We are committed to providing <u>accessible customer service</u>. If you need accessible formats or communications supports, please <u>contact us</u>.

Nous tenons à améliorer <u>l'accessibilité des services à la clientèle</u>. Si vous avez besoin de formats accessibles ou d'aide à la communication, veuillez <u>nous contacter</u>.



ASSESSMENT REPORT ON ASSAYS FROM 2014 DIAMOND DRILLING EAST LIMB PROJECT

CROCKETT, SANDY, HELLYER AND PINOGAMI TOWNSHIPS PORCUPINE DISTRICT, ONTARIO

Submitted to:
Geoscience Assessment Office
Ministry of Northern Development and Mines
933 Ramsey Lake Road
Sudbury, Ontario
P3E 6B5

Prepared by:

S. Allan Probe Mines Limited

Date: 14 August 2015

Table of Contents GEOLOGY 2 SAMPLE PREPARATION AND ANALYSES7 RESULTS 12 **List of Tables: List of Figures:** Figure 1- Location of the East Limb Project4 Figure 2 – General Geology of the Borden Gold Project and East Limb Project Area...... 5 Figure 4 – Location Map of Drill Hole EL14-079

List of Appendices:

Appendix I – Large Scale Maps (1:5,000)

Appendix II – Drill Logs

Appendix III – Drill Cross Sections (1:1,000)

Appendix IV: Results table (sample by metre)

Appendix V: Laboratory Certificates

INTRODUCTION

During the fall of 2014, Probe Mines Limited conducted an exploration drill program on its East Limb property. The East Limb property, part of Probe's ongoing regional exploration initiative, is located approximately 20 kilometres east of Probe's main Borden Gold project. It comprises a number of claims acquired through property acquisitions and staking. Eleven drill holes were completed as part of the fall 2014 program. This report details the assay results of these eleven drillholes (geology only was previously filed in December 2014 under W.1460.02461).

A surface gold showing was present on the Borden Gold Project and had been identified over an area 150 metres long by up to 45 metres wide, hosted by a highly altered and metamorphosed suite of rocks within the volcano-sedimentary horizon. Grab samples from selected outcrop returned values of up to 3.4 g/t gold, and the property is considered to have excellent potential to host a low-grade, bulk tonnage-type gold deposit. Limited exploration work investigating the base metal potential of the volcanic horizon was previously undertaken by Noranda. Sulphide mineralized felsic fragmental units were identified which returned anomalous base metal concentrations, suggesting good potential for hosting volcanogenic massive sulphide ("VMS") deposits.

In July 2010, an initial drill program on the Borden Gold Project was completed to test the extent of the surface showing. Results indicated that there was excellent potential to host a low-grade, bulk tonnage gold deposit on the property. Additional drilling on the property continued to illustrate this potential and in late 2012 a High Grade Zone (HGZ) was intersected in the southeastern area of the deposit. In June 2014, Probe released an updated NI 43-101 compliant Resource Estimate on the Borden Gold Deposit which outlined a High-grade Underground Resource as well as an Open pit-constrained Resource. The High-Grade U/G is estimated to contain a constrained Indicated Resource of 1.60 million ounces of gold averaging 5.39 g/t Au and an additional constrained Inferred Resource of 0.43 million ounces of gold averaging 4.37 g/t Au, at a 2.5 g/t Au cut-off grade. In addition, the deposit is estimated to contain an Open pit-constrained Resource of 2.32 million ounces of gold averaging 1.03 g/t Au, at a 0.5 g/t Au cut-off grade.

Drilling was completed on the East Limb project in December 2012 to February 2013 and was filed in assessment reports in February, April and November 2013. Local and regional programs were completed in the summer of 2013 on the East Limb project and comprised MMI sampling, prospecting, mapping and a LiDAR survey. Assessment on these activities was filed in December 2013. IP ground geophysical surveys as well as magnetic and VLF surveys, were conducted on five grids on the East Limb property. This work was filed for assessment in May 2014 as work report W1460.01165 and September 2014 as work report W1460.01832.

As of 10 December 2014, Probe Mines acquired a large tract of patent claims located in between the Borden and East Limb projects. As such the two projects are now contiguous, extending a distance of 68 km. In March 2015, Goldcorp Inc. purchased 100% of Probe Mines Limited.

All maps coordinates are UTM Nad 83, Zone 17. All costs are in Canadian dollars.

LOCATION AND ACCESS

The East Limb project claims are located in the 1:50,000 NTS topographic sheets 41O14, 41O15 and 42B02, approximately 120 km southwest of the city of Timmins and 36 km east-northeast of the town of Chapleau, Ontario (Figure 1). Townships include Chewett, Sandy, Crockett, Raney, Hellyer, Evans, Pinogami, Ivanhoe and Carty. Access to the property is via Highway 101 and logging roads off the main highway. The East Limb property, part of Probe's ongoing regional exploration initiative, is located approximately 20 kilometres east of Probe's main Borden Gold project. It comprises a number of claims acquired through property acquisitions and staking. As of 10 December 2014, Probe Mines acquired a large tract of patent claims located in between the Borden and East Limb projects. As such the two projects are now contiguous, extending a distance of 68 km. In March 2015, Goldcorp Inc. purchased 100% of Probe Mines Limited.

The current report details work applicable to 7 claims, the details of which are listed in Table 1. The amount of credits applied from the work completed as detailed in this report is \$112,885 and is being used towards keeping the project claims in good standing.

	Mineral Claim	District	Recording Date	Claim Due Date	Township	G Plan	Units
1	4259142	POR	December-31-10	December-31-15	PINOGAMI	G-1202	12
2	4259144	POR	December-31-10	December-31-15	CARTY	G-1070	12
3	4259618	POR	December-21-10	December-21-15	SANDY	G-1209	16
4	4259619	POR	December-21-10	December-21-15	SANDY	G-1209	16
5	4260442	POR	December-21-10	December-21-15	CROCKETT	G-1093	16
6	4260897	POR	December-21-10	December-21-15	CROCKETT	G-1093	16
7	4263009	POR	April-29-11	April-29-16	HELLYER	G-1140	16

Table 1 - Mineral Claim Information

GEOLOGY

Both the Borden Gold and East Limb Projects are located in the Superior Province of Northern Ontario. The Superior Province is divided into numerous subprovinces, bounded by linear faults and characterized by differing lithologies, structural/tectonic conditions, ages and metamorphic conditions. The subprovinces are divided into 4 categories: volcano-plutonic; metasedimentary; gneissic/plutonic; and high-grade gneissic (Thurston, 1991). The rocks range in age from 3.5Ga to less than 2.76 Ga and form an east-west trending pattern of alternating terranes.

Regionally, the Kapuskasing Structural Zone (KSZ), an elongate north to northeast trending structure, transects the Wawa Subprovince to the west, and the Abitibi Subprovince to the east (Figure 2). The KSZ is approximately 500km long, extending from James Bay at its northeast end to the east shore of Lake Superior at its southwest end. Typically, the KSZ is represented by high-grade metamorphic granulite and amphibolite facies paragneisses, tonalitic gneisses and anorthosite-suite gneisses occurring along a moderate northwest dipping crustal-scale thrust fault. This fault is believed to have resulted from an early Proterozoic event (Percival and McGrath 1986).

The Wawa and Abitibi Subprovinces, which abut the KSZ, are volcano-plutonic terranes comprising low-grade metamorphic metavolcanic-metasedimentary belts. They contain lithologically diverse metavolcanic rocks with various intrusive suites and to a lesser extent chemical and clastic metasedimentary rocks. The individual greenstone belts within the subprovinces have been intruded, deformed and truncated by felsic batholiths. The east trending Abitibi and Swayze greenstone belts of the Abitibi Subprovince have historically been explored and mined for a variety of commodities; while the Wawa Subprovince hosts the east-trending Wawa greenstone belt and the Mishibishu greenstone belt where much exploration and mining has occurred.

Several alkalic rocks such as carbonatite complexes along with lamprohyric dykes intruded along the KSZ, approximately 1022 to 1141 Ma ago. The carbonatite occurrences appear to display close spatial relationships with major northeast-striking shear zones. Proximal to the project area, on the northern side of the KSZ, three (3) such complexes are known to occur. These include the Borden Township carbonatite complex, the Nemegosenda Lake alkalic complex; and the Lackner Lake alkalic complex.

LOCAL GEOLOGY

The Borden Lake greenstone belt is a west trending belt of supracrustal rocks, approximately 3 km wide, that includes mafic to ultramafic gneiss, pillow basalt, felsic metavolcanic rocks, felsic porphyries and tonalites which are overlain by a +30 m thick suite of Timiskaming-aged clastic metasediments (Moser 1989, Moser 1994, Moser 2008, Percival 2008). The sediments comprise greywackes, arkose, arenite, quartz pebble conglomerate and polymictic cobble conglomerate, metamorphosed to upper amphibolite facies. Gneissic fabrics are evident and the rocks appear to have been affected by regional deformation. Several episodes of deformation are reflected in the structural imprint of the rocks, with the last deformation being related to the development of the KSZ. The Borden Lake belt can be traced continuously for 35 km to the east and is considered to be one of the youngest in the KSZ (Percival and McGrath, 1986; Burnstall et al., 1994; Percival and West, 1994; Heather et al., 1995). The East Limb project is considered to be located within the Borden Lake greenstone belt, along its eastern extension. Similar rock types are observed, with the additional presence of anorthosites.

PREVIOUS WORK

Minimal previous work has been completed in the area of the East Limb property. Keevil Mining Group explored the area in the mid-1960s, as part of their Project Ivanhoe 679. On the Group 27 – Sandy & Crockett townships property, assessment report 41O15NW0001 summarizes the results of geophysical surveys and diamond drilling that was completed. The property was staked to cover a strong AEM anomaly identified from a survey that was flown in 1964. One drill hole was completed which intersected granite and hornblende gneisses, with a narrow zone of disseminated pyrrhotite and scattered stringers of massive pyrrhotite accounting for the conductor. Thinly disseminated pyrite and chalcopyrite were also noted. Results indicated low to nil nickel and copper values, it was reported that one sample of the mineralized core assayed trace in nickel and 0.01% in copper.

A discretionary gold occurrence, MDI42B02SW00007 is also located in the property area. The occurrence is the Keevil Group 38 from work in the mid-1960s. Assessment report 42B02SW0003 details the work completed by Keevil which includes trenching. Rock types encountered included biotite quartz feldspar gneisses and hornblende quartz feldspar gneisses, containing horizons interbedded with either 10-25% magnetite and 30-60% pyrite (west grid) or 10-20% magnetite and 40-70% pyrite (east grid). Reportedly, grab samples did not return any values, however grab samples by the OGS taken in 1992 returned 0.0097% Cu and 0.0172% Zn.

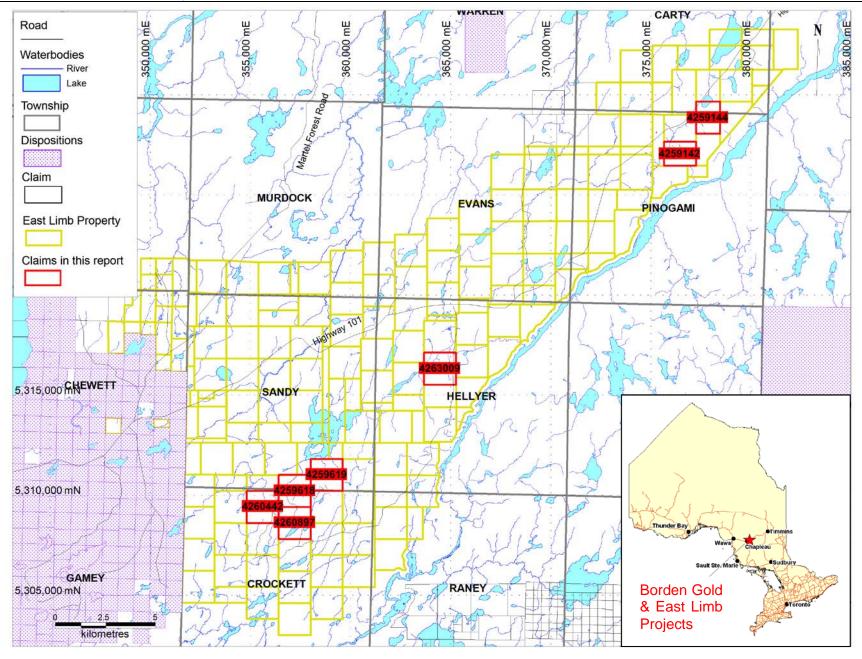


Figure 1- Location of the East Limb Project (claims subject of this report highlighted in red)

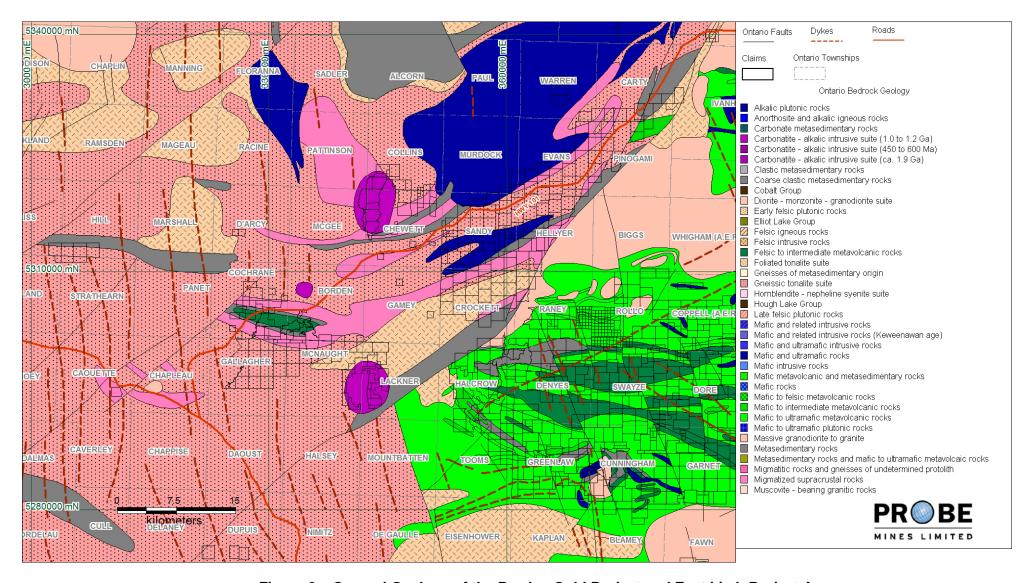


Figure 2 – General Geology of the Borden Gold Project and East Limb Project Area

On Probe's main Borden Gold project to the West, Probe completed a diamond drill program comprising eight holes and totaling 790m on claim number 4227868 in July 2010. An assessment report on the drilling was filed in November 2010 under work report W1060.02610. Results indicated there is excellent potential to host a low-grade, bulk tonnage gold deposit on the property. A Geotech VTEM survey was flown by Probe Mines between January 5 and January 20, 2011. Additional drilling in 2011 was filed under work report W1260.02025 in August 2012 and drilling from 2012 was filed under work reports W1260.02626 and W1360.02787 in November 2012 and November 2013 respectively.

Between 7 December 2012 and 12 February 2013, Probe Mines completed a diamond drilling program on the East Limb Project that comprised 15 drill holes. Previous reports on this drilling program were filed in December 2012 under transaction numbers W1260.02864 and W1260.02884; in February 2013 under transaction number W1360.00280, and in April 2013 under transaction numbers W1360.00845 and W1360.00855. These previous reports detailed the drilling activities for all 15 holes, and assays results for 5 holes. In the summer of 2013, Probe completed a LIDAR survey and geological analysis, geological mapping and prospecting, rock and MMI® sampling on the East Limb project. Work completed was filed in an assessment report in December 2013.

During the winter, spring and summer of 2014, Probe Mines Limited conducted ground geophysical surveys on its East limb property. Ground Induced Polarization (IP), magnetic and VLF surveys were completed on 5 grids on the East Limb property. The IP results for Grids 4 and 5 as well as all the magnetic and VLF survey results were filed for assessment in May 2014 under work report W1460.01165. The IP results of Grids 1, 2 and 3, were filed for assessment in September 2014 under work report W1460.01832.

DIAMOND DRILLING

Between October 5th and December 14th 2014, Probe Mines Limited completed drilling on the East Limb property as part of its ongoing exploration program. This report describes the assay results of eleven (11) diamond drill holes on the East Limb property (geology only was filed previously in December 2014 under W.1460.02461).

Total meterage was 3348m. Major Drilling was the drilling contractor. The program was overseen by Jeff Cormier, with onsite management by Breanne Beh. Data compilation was completed by Sharon Allan. This report was authored by Sharon Allan. The drill hole data for the 11 drill holes is summarized in Table 2. Figure 3, 4 and 5 illustrate the collar locations and the drill hole traces in plan view. Larger copies of these maps are located in Appendix I at scales of 1:5,000.

Table 2 – Diamond Drill Hole Data (NAD 83, Zone 17)

	Date	Date		Depth	Collar	Collar	Collar	
Hole ID	Started	Completed	Azimuth	(m)	Dip	Easting	Northing	Claim
EL14-01	05/10/2014	08/10/2014	150	351	50	356145	5309183	4260442
EL14-02	09/10/2014	12/10/2014	150	297	50	356490	5309394	4260987
EL14-03	12/10/2014	31/10/2014	150	255	50	356626	5309553	4259618
EL14-04	01/11/2014	04/11/2014	150	285	60	357570	5310020	4259618
EL14-05	05/11/2014	08/11/2014	150	261	55	358563	5310397	4259619
EL14-06	08/11/2014	11/11/2014	150	402	55	358743	5310499	4259619
EL14-07	12/11/2014	26/11/2014	150	261	75	364747	5316341	4263009
EL14-08	27/11/2014	03/12/2014	150	357	60	377520	5328556	4259144
EL14-09	03/12/2014	05/12/2014	150	252	50	377634	5328169	4259144
EL14-10	05/12/2014	10/12/2014	150	327	55	376400	5327504	4259142
EL14-11	10/12/2014	14/12/2014	150	300	50	376081	5327456	4259142

SAMPLE PREPARATION AND ANALYSES

Sampling Interval Criteria

Sample intervals were identified based on changes in lithology, structure, alteration and mineralization. Generally, samples of 1 m were taken in longer sections of similarly mineralized rocks. However, sample size was reduced to as low as 0.4 m in areas of particular interest or where lithology and mineralization were distinct.

Sampling Methodology

The geologist identified and marked the beginning and the end of the sampling intervals. Upon completion of the logging and demarcating the sample intervals, technicians sawed the core in half with a diamond saw. One half of the core was bagged, tagged with a sample number and then sealed; the other half was put back in the core boxes and kept as a reference and check sample in the event that duplicate assays are required.

All core samples were recorded in drill interval batch sheets and in a sample chain of custody spreadsheet. For quality control (QC) purposes, each series of 40 samples contained a duplicate, blank and two standards (certified reference material). These QC materials were inserted into the sample batches by Probe personnel, prior to shipping to the laboratory.

All samples were organized into batches with the QAQC samples, and were shipped to Activation Laboratories in Timmins for processing. All results were reviewed to ensure the batch passed the required QC protocol before compiling and entering the data into the master database.

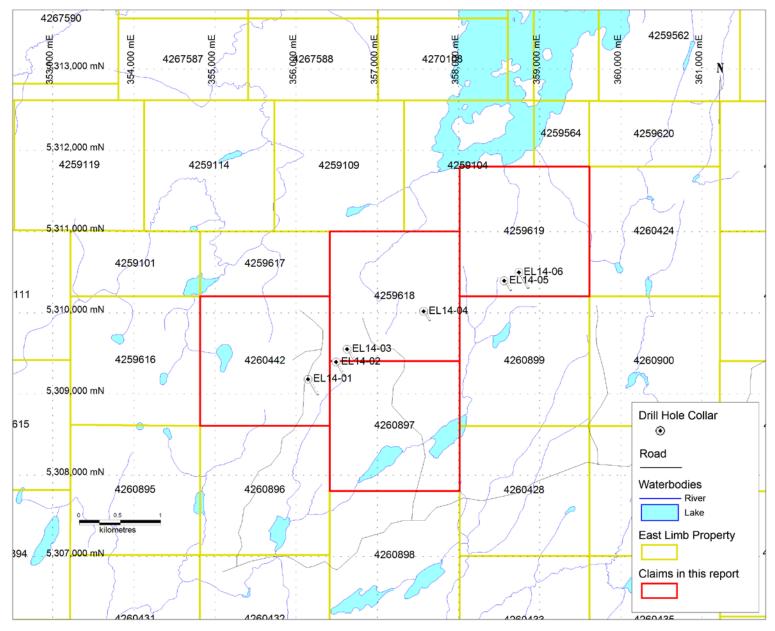


Figure 3 – Location Map of Drill Holes EL14-01 to EL14-06 (see Appendix I for 1:5,000 map)

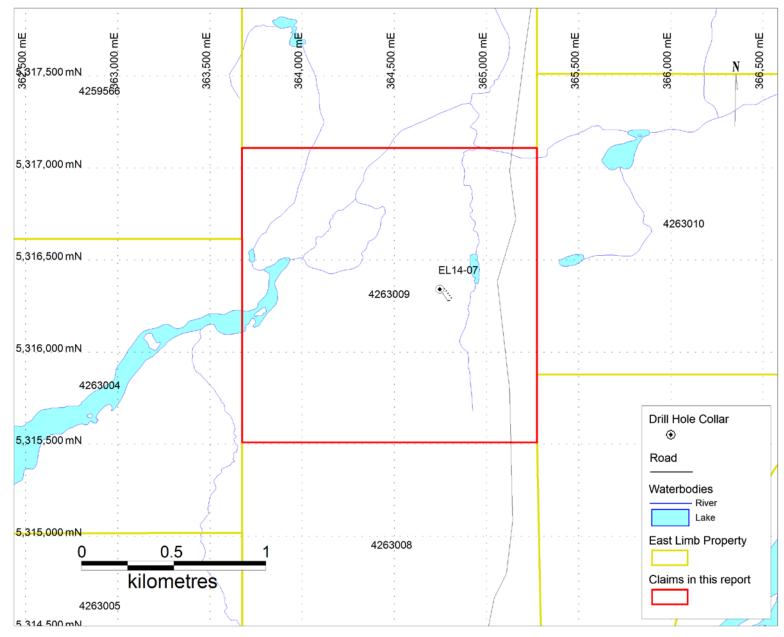


Figure 4 – Location Map of Drill Hole EL14-07 (see Appendix I for 1:5,000 map)

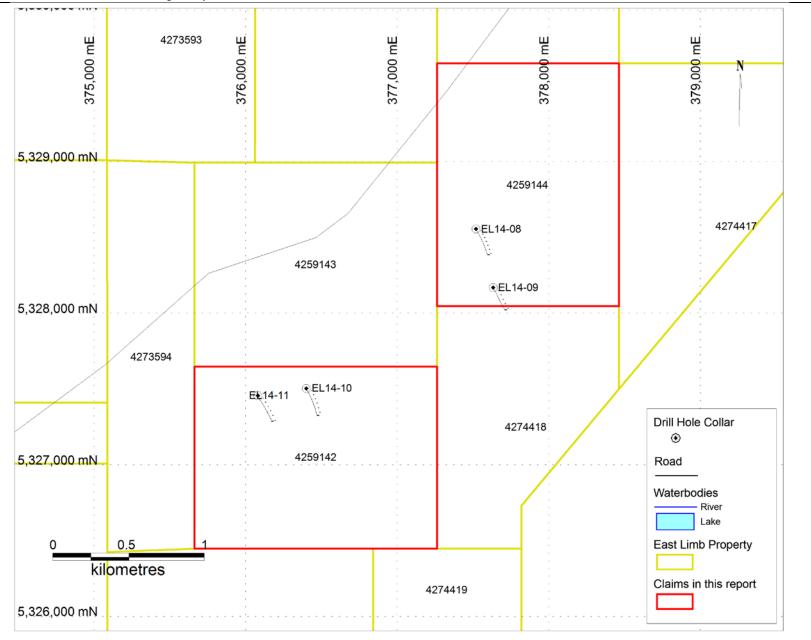


Figure 5 – Location Map of Drill Holes EL14-08 to EL14-11 (see Appendix I for 1:5,000 map)

Sample Preparation

Samples were prepared by drying, if necessary, then the entire sample was crushed to a nominal minus 10 mesh (1.7 mm), mechanically split (riffle) to obtain a representative sample and then pulverized to at least 95% minus 150 mesh (106 μ m).

Description of Analyses

Aqua Regia ICP (1E2)

In the 1E2 Aqua Regia Analysis, 0.5 g of sample is digested with aqua regia for 2 hours at 95 ° C. The sample is cooled then diluted with deionized water. The samples are then analyzed using a Varian ICP for the 35 element suite. QC for the digestion is 15% for each batch, 2 method reagent blanks, 6 inhouse controls, 8 sample duplicates and 5 certified reference materials. An additional 20% QC is performed as part of the instrumental analysis to ensure quality in the areas of instrumental drift. A series of USGS-geochemical standards are used as controls. This digestion is near total for base metals however will only be partial for silicates and oxides. Detection Limits for the 1E2 analysis are displayed in Table 3 (www.actlabs.com).

Table 3 -	Detection	Limits for	Agua	Regia	1E2

	D (()	1.1
	Detection	Upper
Element	Limit	Limit
Ag	0.2	100
Al*	0.01%	-
As*	3	10,000
B*	5	-
Ba*	1	-
Be*	1	-
Bi*	2	-
Ca*	0.01%	-
Cd	0.5	2,000
Co*	1	10,000
Cr*	2	-
Cu	1	10,000
Fe*	0.01%	-
K*	0.01%	ı
La*	1	-
Mg*	0.01%	-
Mn*	1	100,000
Mo*	2	10,000

	Detection	Upper
Element	Limit	Limit
Na*	0.001%	-
Ni*	1	10,000
P*	0.001%	-
Pb	2	5,000
S*	0.001%	20%
Sb*	5	-
Sc*	0.1	-
Sn*	5	-
Sr*	1	-
Te*	1	500
Ti*	0.01%	-
TI*	2	-
V*	1	-
W*	1	-
Y*	1	-
Zn*	1	10,000
Zr*	1	-

^{*} Element may only be partially extracted

Fire Assay Gold (1A2)

In Fire Assay Fusion, 30 g of the pulverized rock sample is mixed with fire assay fluxes (borax, soda ash, silica, litharge) and with Ag added as a collector. After being placed in a fire clay crucible, the mixture is preheated at 850°C, intermediate to 950°C and finished at 1060°C, with the full process lasting approximately 60 minutes. The crucibles are removed from the assay furnace and the molten slag (lighter material) is carefully poured from the crucible into a mould, leaving a lead button at the base of the mould. The lead button is placed in a preheated cupel which absorbs the lead when cupelled at 950°C to recover the Ag (doré bead) + Au. With an AA Finish, the entire Ag doré bead is dissolved in aqua regia and the gold content is determined by Atomic Absorption (AA). This is an instrumental

method of determining element concentration by introducing an element in its atomic form, to a light beam of appropriate wavelength causing the atom to absorb light – atomic absorption. The reduction in the intensity of the light beam directly correlates with the concentration of the elemental atomic species. Detection limits for Fire Assay with AA finish are 5 to 3000ppb Au (www.actlabs.com).

RESULTS

Drill logs are presented in Appendix II and drill hole cross sections in Appendix III. The sections are illustrated at scale of 1:1,000. Each section contains one drill hole along lines that are perpendicular to the strike of the IP conductors being investigated and parallel the azimuth of the holes.

Results tables and certificates are listed in Appendix IV and V respectively. Large sections of the drillhole were typically sampled at 1m intervals, as such given the number of samples per drill hole and per rock unit logged, ICP results are not included in the drill logs but as separate tables for ease and clarity. The corresponding rock type is listed in these tables as well as the meterage (Appendix IV).

The drill program intersected rocks similar mineralogically to those present on the Borden Gold property including amphibolite, felsic gneiss, garnet biotite felsic gneiss, biotite garnet amphibole gneiss and biotite amphibole gneiss. In general, the rocks on the East Limb property are coarser grained and have moderate- to well-developed gneissic banding. These rocks are granulite facies metamorphic rocks.

RECOMMENDATIONS

An ongoing exploration program continues to investigate IP targets that were generated from the ground geophysical survey that was conducted earlier in 2014. As such, the costs related to the assays, as detailed in this report, are being applied to maintain the claims in good standing.

REFERENCES

Burnstall, J.T., LeClair, A.D., Moser, D.E., Percival, J.A., 1994. Structural correlation within the Kapuskasing uplift. Can. J. Earth Sci. v31, p 1081-1095.

Heather, K.B., Percival, J.A., Moser, D. and Bleeker, W., 1995, Tectonics and metallogeny of the Archean crust in the Abitibi-Kapuskasing-Wawa region. Geological Survey of Canada Open File Report 3141 159 p.

LiDAR Services International Inc., 2013. Probe Mines Limited, Chapleau, ON May 2013 LiDAR Survey Report 21p.

Moser, D. E. 1989. Preliminary Map, Geology of the Wawa Gneiss Terrane Adjacent to the Kapuskasing Structural Zone near Chapleau, Ontario; Geological Survey of Canada Open File Map 2056, scale 1:50 000.

Moser, D.E. 1994. The geology and structure of the mid-crustal Wawa gneiss domain – a key to understanding tectonic variation with depth and time in the late Archean Abitibi-Wawa Orogen. Canadian Journal of Earth Sciences, 31: p. 1064-1080.

Moser, D.E, Bowman, J.R., Wooden, J., Valley, J.W., Mazdab, F. and Kita, N. 2008. Creation of a continent recorded in zircon zoning. Geology 36: p. 239-242.

Murahwi, C. Gowans, R. and San Martin, A. J. 2012 Technical Report on the Updated Mineral Resource Estimate For the Borden Lake Gold Deposit, Borden Lake Property, Northern Ontario, Canada, 188p.

Ontario Geological Survey 1991a. Bedrock geology of Ontario, north sheet; Ontario Geological Survey, Map 2543, scale 1:1 000 000.

Ontario Geological Survey 2001. Results of modern alluvium sampling, Chapleau area, northeastern Ontario: Operation Treasure Hunt—Kapuskasing Structural Zone; Ontario Geological Survey, Open File Report 6063, 164p.

Percival, J.A. and West, G.F. 1994. The Kapuskasing uplift: a geological and geophysical synthesis; Canadian Journal of Earth Sciences, v.31, p.1256-1286.

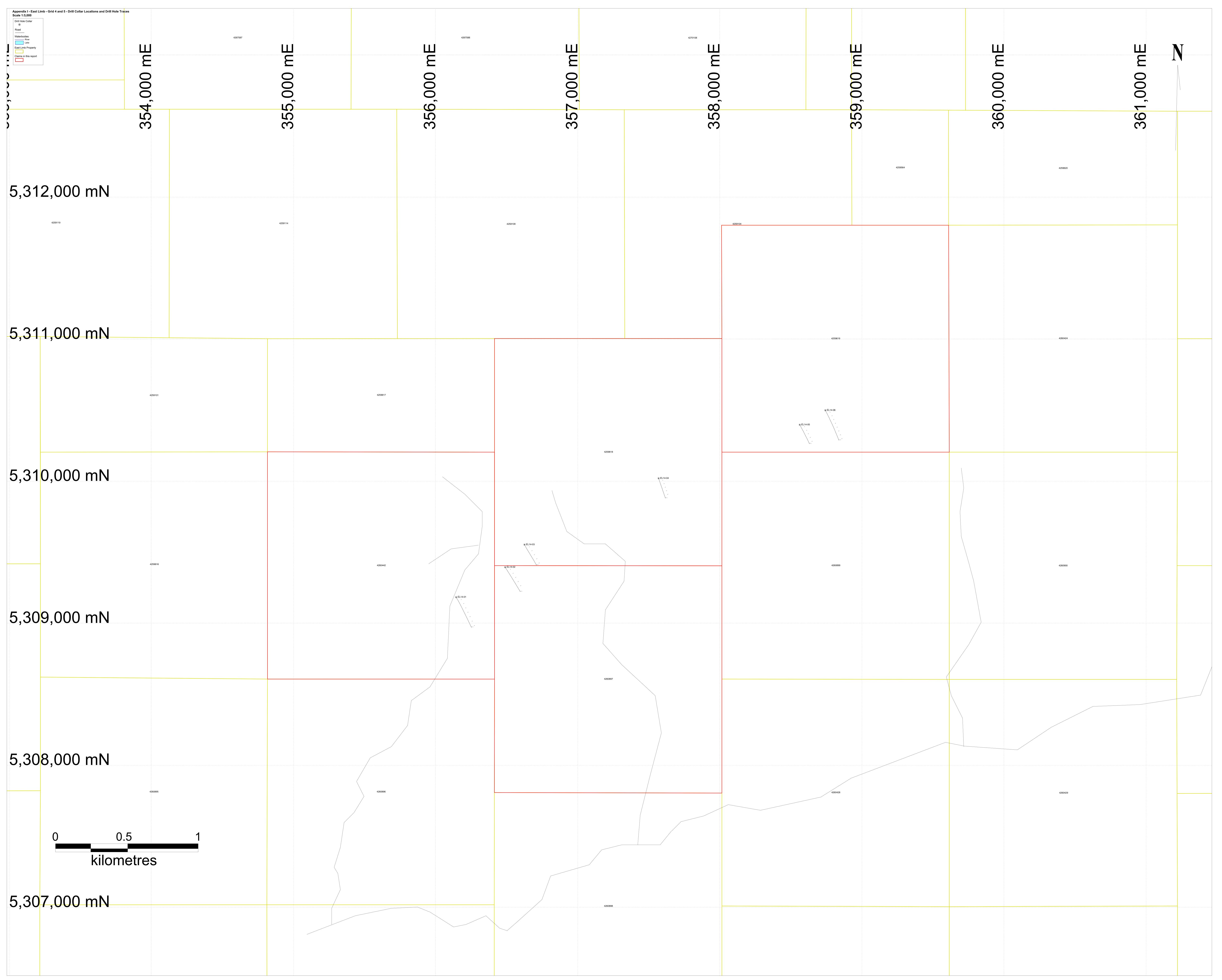
Percival, J. A. and McGrath, P.H. 1986. Deep crustal structure and tectonic history of the northern Kapuskasing uplift of Ontario: an integrated petrological–geophysical study; Tectonics, v.5, no.4, p.553-572.

Percival, J. 2008. Field Guide to the Kapuskasing Uplift, Chapleau-Foleyet Transect: A window on the deep crust, in Geological Society of America Field Forum "Late Archean Crust: Magmatism and Tectonics of the Abitibi Subprovince, Canadian Shield" p. 46-76.

Thurston, P.C., 1991, Archean geology of Ontario: Introduction, in Geology of Ontario, Ontario Geological Survey, Special Volume 4, Part I, p.73-78.

APPENDIX I

Large Scale Maps (1:5,000)







APPENDIX II

Drill Logs



Hole No DDH. EL14-01 Page No 1 of 5

MIN	ES LI	MITED LOG										L14-01			
Drilling C	Company	Core Size	Collar Elevat	tion (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At			Location where core stored	Location of	DDH (TW	/P, Lot,	Con, Lat	tLong)
Major	Drilling	NQ	448		150	351	Collar	50		Chapleau Ont	Crocket	t Towns	ship		
Date Ho	e Started	Date Completed	Date Logged	d	Logged By	•		(m)	degrees	Ī	Easting		35614	15	
05/10/	2014	08/10/2014	Oct 5-8, 2	2014	Breanne Beh			(m)	degrees	Property Name	Northing		5309 ⁻	189	
Explorat	ion Co., Owr	ner or Optionee						(m)	degrees	Ī	Datum		NAD	83	
	F	Probe Mines Limited						(m)	degrees	East Limb	Zone		17		
From	То	RockType	Colour	Grain Size	Texture			Descrip	otion	-		Bio %	Gt %	Py %	Po %
0.0	1.4	Casing													1
1.4	3.2	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	quartz and feldspar clost/bands. Minor	Biotite is coars amphibole throu 5cm thick bands	er-grained ughout unit of amphil	l and chao t, content i bolite, 80%	ned felsic clots and ba tic at contacts to felsic ncreases within 20cm amphibole. Foliation	; of basal	20		0	0.25
3.2	9.7	Garnet Amphibolite	Dark Green	Medium Grained	Moderately - well Foliated	concentrated in/arougneissic banding. 1	und zones of alt -5cm thick pegr JM dike at 3.5m	eration. Lo	ocal sections and clots	Garnets and Po typions with moderately destance one has a pinch an very irregular compar	veloped d swell	1-2	5	0	0.25
9.7	11.6	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	quartz and feldspar clost/bands. Local	. Biotite is coars variation in amp	er-grained hibole con	l and chao tent throug	ned felsic clots and ba tic at contacts to felsic ghout unit. Foliation w 20cm thick pegmatite	; veakly	20		0	0.25
11.6	12.5	Garnet Amphibolite	Dark Green	Medium Grained	Moderately Foliated		und zones of alt	eration. Lo	ocal section	. Garnets and Po typions with moderately dewn/LAMP dike.		1-2	3-5	0	0.25
12.5	13.9	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive					enolith of pegmatite pr	esent 2cn	n 1-2		0	0
	_	•		-		•									

Diamond Drilling Log Hole No. DDH. EL14-01 Page No. 1 of 5

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
13.9	16.0	Garnet Amphibolite	Dark Green	Medium Grained	Moderately Foliated	Amphibolite with localized, patchy, light green alteration. Garnets and Po typically concentrated in/around zones of alteration. Local sections with moderately developed gneissic banding. Localized felsic clots and bands 1-10cm thick that can be parallel to foliation or coarser-grained and more irregular. Gradational lower contact where amphibole content decreases and the biotite content progressively increases. Local quartz/carbonate veinlets 0.5-1cm thick with alteration halos 1-3cm thick.	1-2	3-5	0	0.25
16.0	20.3	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	Medium- grained felsic gneiss (S) with local coarse-grained felsic clots and bands of quartz and feldspar. Biotite is coarser-grained and chaotic at contacts to felsic clost/bands. Where present, the bands are alligned parallel to foliation. Local variation in amphibole content throughout unit. Foliation weakly defined by biotite. Sulphides disseminated throughout. Quartz carbonate veinlets throughout with potassic and possibly sericitic alteration halos. 7cm thick quartz/carbonate vein at basal contact with minor hematite staining.	20	1-2	0	0.25
20.3	62.0	Biotite Garnet Amphibole Gneiss	Grey	Medium Grained	Well Foliated	Garnet biotite amphibole gneiss composed of approximately 10% grt (localized sections with up to 30%), 5% bt, 35% amphibole in a fine-grained matrix of quartz and feldspar. Garnets are fine- to coarse-grained with diameters between 0.2-1cm. Local variation in the content of biotite and amphibole. Localized bands and clots of coarse-grained quartz and feldspar 2-20cm thick with coarse-grained, chaotic biotite common at the contacts - possible leucosomes. From 22.4-23.2m there is a more siliceous section where the Po content increase to 4-5% and is present as thin streaky bands parallel to foliation. The rock is moderately magnetic where Po content increases. 22.9-23cm deformed quartz vein. 31.3-31.6m and 37.8-38.1m granitic-like intrusive dikes composed of quartz and feldspar with massive to weakly foliated texture.	5	10	0	1
62.0	72.2	Felsic Gneiss (S)	Light Grey	Fine- medium grained	Weakly- moderately foliated	Medium- grained felsic gneiss (S) with local coarse-grained felsic clots and bands of quartz and feldspar. Biotite is coarser-grained and chaotic at contacts to felsic clost/bands. Where present, the bands are alligned parallel to foliation. Grt range from 0.1-0.5cm diameter. Local variation in amphibole content throughout unit - amphibole content starts to increase at 65m depth. Foliation weakly defined by biotite. Sulphides disseminated throughout. Quartz carbonate veinlets throughout with potassic and possibly sericitic alteration halos. Nested pegmatite and amphibolite units.	20- 25	1-2	0.25	0.25
72.2	74.8	Felsic Gneiss (G)	White and pink	Medium Grained	Melt	Felsic gneiss (G) unit that has local 2-10cm thick pegmatite looking sections likely causing the melted looking appearance of the unit. Localized garnets measuring 0.4-0.8cm in diameter. 60-70% K-feldspar.	3	2	0	0
74.8	76.1	Felsic Gneiss (S)	Dark Grey	Fine- medium grained	Weakly Foliated	Garnet biotite amphibole gneiss composed of approximately 5% grt, 10% bt, 15% amphibole in a fine-grained matrix of quartz and feldspar. Garnets are fine- to coarse-grained with diameters between 0.2-1cm. Local variation in the content of biotite and amphibole. Localized bands and clots of coarse-grained quartz and feldspar 2-10cm thick with coarse-grained, chaotic biotite common at the contacts - possible leucosomes.	10	5	0.25	0

Diamond Drilling Log Hole No. DDH. EL14-01 Page No. 2 of 5

From	То	RockType	Colour Grain Size Texture Description				Bio %	Gt %	Ру %	Po %
76.1	79.3	Felsic Gneiss (G)	White and pink	Medium Grained	Melt	Felsic gneiss (G) unit that has local 2-10cm thick pegmatite looking sections likely causing the melted looking appearance of the unit. Localized garnets with 0.4-0.8cm diameter. 50% K-feldspar. Localized sections where gneissic banding is present - melt texture and potassic alteration likely overprinting a felsic gneiss (s) with 3% grt.	3	2	0.5	0.5
79.3	84.0	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive	UM dike with sharp upper and lower contacts. 10-15cm alteration halos.			0	0
84.0	87.0	Felsic Gneiss (G)	White and pink	Medium Grained	Melt	Felsic gneiss (G) unit that is highly siliceous and appears to have been melted. Garnets are confined to the basal 30cm and are 0.1cm diameter. 20% K-feldspar. Localized sections where gneissic banding is present - melt texture and potassic alteration overprinting a felsic gneiss (s). Sulphide concentration increases within 30cm of basal contact. Nested UM/LAMP dike. 84.7m - 5cm massive graphite.	5	0.5	0.5	0.5
87.0	88.0	Biotite Felsic Gneiss	Grey	Medium- coarse grained	Moderately Foliated		30		1	1.5
88.0	92.2	Felsic Gneiss (S)	Light Grey	Very Fine- fine grained	Massive- weakly foliated	Felsic gneiss (S) that is highly siliceous with patches, veins with pinch and swell texture and lozenges of grey-blue quartz - possible deformed quartz veins. Chaotic, coarse-grained biotite present at contacts to quartz and commonly wrapping around the quartz. Local bands of up to 25% bt. Garnets concentrated in one 10cm thick section. Sulphides concentrated in zones of coarse-grained biotite near contacts to quartz. Gradational lower contact into siliceous garnet felsic gneiss (S). Borden-like. Core is magnetic.	5	1	1.5	1.5
92.2	96.5	Garnet Felsic gneiss	White and red	Very Fine- fine grained	Massive- weakly foliated	Garnet felsic gneiss with 15% garnets 0.1-0.7cm diameter in a very fine-grained matrix of quartz and feldspars. Local sections where a faint foliation is defined by biotite and amphibole. Gradational upper and lower contacts. Yellow mineral present in a 10cm thick band at 94.6m - mica?	2	15	0.25	0
96.5	104.5	Biotite Garnet Amphibole Gneiss	Grey	Medium Grained	Well Foliated	Garnet biotite amphibole gneiss composed of approximately 10% grt (localized sections with up to 30%), 10-15% bt, 35% amphibole in a fine-grained matrix of quartz and feldspar. Garnets are fine- to coarse-grained with diameters between 0.2-1cm. Local variation in the content of biotite and amphibole. Localized bands and clots of coarse-grained quartz and feldspar 2-20cm thick with coarse-grained, chaotic biotite common at the contacts and very coarse-grained garnets - possible leucosomes. The rock is magnetic at 99m where sulphides are concentrated in fractures of a breccia zone. Local pegmatite-like veins with potassic alteration halos 5-10cm thick. Gradational lower contact - decrease in grt, increase in k-feldspar and progressive development of gneissic banding.		10	1	0.5

Diamond Drilling Log Hole No. DDH. EL14-01 Page No. 3 of 5

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
104.5	150.5	Biotite Amphibole Gneiss	Grey, white, and pink	Medium Grained	Banded	Biotite amphibole gneiss with alternating felsic and mafic bands 1-20cm thick. Felsic bands are composed of quartz and k-feldspar. Mafic bands are composed of amphibole and biotite. Quartz-carbonate veins with potassic alteration halos. Sulphides commonly associated with biotite defining foliation. Thin bands and fine-grained blebs of magnetite are associated with the mafic bands. Nested UM/LAMP dikes.	10	1	0.5	0
150.5	155.2	Felsic Gneiss (S)	Light Grey	Medium Grained	Moderately Foliated	Felsic gneiss (S) with alternating felsic bands of medium to coarse-grained quartz and feldspar and intermediate bands of biotite in a fine-grained felsic matrix. Felsic bands typically have sharp but slightly irregular contacts and become sharp and straighter in the basal 1.5m of unit. Local variation in the content of amphibole distributed throughout the unit. Nested amphibolite. Sulphides typically concentrated amidst coarse-grained, chaotic biotite at contacts to felsic bands.	15	2	0.25	0.25
155.2	163.5	Amphibolite	Dark Green	Medium Grained	Weakly- moderately foliated	Amphibolite with minor biotite content. Local bands 1-3cm thick of quartz and feldspars. Local sections 10cm thick of quartz with garnets present up to 0.8cm diameter. Biotite is coarse-grained and concentrated at contacts to felsic bands. 157.8-158.2m intense potassic alteration (?) - likely due to adjacent 10cm thick pegmatite.	3	1	0	0
163.5	168.4	Biotite Garnet Amphibole Gneiss	Grey	Medium Grained	Well Foliated	Garnet biotite amphibole gneiss composed of approximately 10% grt (localized sections with up to 30%), 10-15% bt, 35-40% amphibole in a fine-grained matrix of quartz and feldspar. Garnets are fine- to coarse-grained with diameters between 0.2-1cm. Local variation in the content of biotite and amphibole. Localized bands and clots of coarse-grained quartz and feldspar 2-20cm thick with coarse-grained, chaotic biotite common at the contacts and very coarse-grained garnets - could be leucosomes. 30-40cm of highly altered rock at upper and lower contacts to adjacent amphibolite units.	10- 15	10	1	0.5
168.4	205.8	Garnet Amphibolite Gneiss	black, white, red	Medium Grained	Banded	Garnet amphibolite gneiss composed predominantly of mafic bands of amphibole with minor biotite and felsic bands of plagioclase and minor quartz. Bands range from 1-40cm thick. Local variation in the garnet content in some cases up to 30%. Garnets present in both leucosomes and melanosomes. Local sections with amphiboles up to 0.5cm diameter. Quartz carbonate veins with 1-5cm thick alteration halos. Highly altered light green/peach coloured rock from 187.2-192.3m. Nested UM.	5	15	0	0.25
205.8	243.0	Felsic Gneiss (S)	Light Grey	Medium Grained	Moderately Foliated	Felsic gneiss (S) with alternating felsic bands of medium to coarse-grained quartz and feldspar and intermediate bands of biotite in a fine-grained felsic matrix. Felsic bands typically have sharp but slightly irregular contacts. Local variation in the content of amphibole distributed throughout the unit. Sulphides typically concentrated in coarse-grained, chaotic biotite at contacts to felsic bands. Quartz carbonate veins cross-cutting foliation with potassic alteration halos. Gradual lower contact into the garnet amphibolite gneiss unit. Sulphides increase to 2% in basal 30cm approacing the lithological contact.	15	1	0.25	0.5

Diamond Drilling Log Hole No. DDH. EL14-01 Page No. 4 of 5

From	То	RockType	Type Colour Grain Size Texture Description		Bio %	Gt %	Py %	Po %		
243.0	285.3	Garnet Amphibolite Gneiss	black, white, red	Medium Grained	Banded	Garnet amphibolite gneiss composed predominantly of mafic bands of amphibole with minor biotite and felsic bands of plagioclase and minor quartz. Bands range from 1-40cm thick. Local variation in the garnet content in some cases up to 30%. Garnets present in both leucosomes and melanosomes. Local sections with amphiboles up to 0.5cm diameter. Quartz carbonate veins with 1-5cm thick alteration halos. Nested UM. 276.8m - clots of Po 2-3cm in diameter.	5	15	0.25	0.55
285.3	286.9	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	Felsic gneiss (S) with foliation defined by biotite. Felsic bands present of quartz and feldspars that typically have sharp but slightly irregular contacts. Local variation in the content of amphibole distributed throughout the unit. Sulphides typically concentrated in coarse-grained, chaotic biotite at contacts to felsic bands. Quartz carbonate veins crosscutting foliation with potassic alteration halos.	15	1	0.25	0.2
286.9	299.4	Garnet Amphibolite Gneiss	black, white, red	Medium Grained	Banded	Garnet amphibolite gneiss composed predominantly of mafic bands of amphibole with minor biotite and lesser felsic bands of plagioclase and minor quartz. Bands range from 1-40cm thick. Local variation in the garnet content in some cases up to 30%. Garnets present in both leucosomes and melanosomes. Local sections with amphiboles up to 0.5cm diameter. Quartz carbonate veins with 1-5cm thick alteration halos. Local bands 10-20cm thick of 80-90% amphibole.	5	15	0.25	0.55
299.4	303.8	Pegmatite	white and pink	Very Coarse Grained	Massive	Massive pegmatite unit with very coarse-grained biotite. Sulphides present along small fractures within the pegmatite.	5		0.25	0
303.8	332.6	Garnet Amphibolite Gneiss	black, white, red	Medium Grained	Banded	Garnet amphibolite gneiss composed predominantly of mafic bands of amphibole with minor biotite and lesser felsic bands of plagioclase and minor quartz. Bands range from 1-40cm thick. Local variation in the garnet content in some cases up to 30%. Garnets present in both leucosomes and melanosomes. Local sections with amphiboles up to 0.5cm diameter. Quartz carbonate veins with 1-5cm thick alteration halos. Local bands 10-20cm thick of 80-90% amphibole.	5	15	0.25	0.5
332.6	337.2	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive	UM/LAMP dike with sharp contacts. Rock is highly magnetic - deep conductor that was projected to be at 325m. Intermixed sections of garnet amphibolite gneiss that the dike is intruding.	2		0	0
337.2	351.0	Garnet Amphibolite Gneiss	black, white, red	Medium Grained	Banded	Garnet amphibolite gneiss composed predominantly of mafic bands of amphibole with minor biotite and lesser felsic bands of plagioclase and minor quartz. Bands range from 1-40cm thick. Local variation in the garnet content in some cases up to 30%. Garnets present in both leucosomes and melanosomes. Local sections with amphiboles up to 0.5cm diameter. Quartz carbonate veins with 1-5cm thick alteration halos. Local bands 10-20cm thick of 80-90% amphibole. Highly siliceous zone from 348.2-348.7m. EOH	5	15	0.25	0.5

Diamond Drilling Log Hole No. DDH. EL14-01 Page No. 5 of 5



50.9

54.6

61.3

54.6

61.3

65.7

Garnet Amphibolite

Felsic Gneiss (S)

UM\LAMP Dike

Gneiss

Black, red,

Grey, green,

black, white

white

pink

Medium

Grained

Medium-

coarse

Banded

Massive-

weakly

Fine Grained Massive

Hole No DDH. EL14-02

2-3

15

0.25

0.25

10

Page No 1 of 5

-	10-7	MITED	Log										EL14-02	<u>?</u>		
Drilling C	Company		Core Size	Collar Eleva	ation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	t		Location where core stored Location of D		of DDH (T\	of DDH (TWP, Lot, Con, Lat		
Major	Drilling		NQ	427		150	297	Collar	50		Chapleau Ont	Crock	ett Town	ship		
Date Ho	le Started		Date Completed	Date Logge	d	Logged By	-		(m)	degrees	1	Easting		3564	190	
09/10/	2014		12/10/2014	Oct 9-12	2, 2014	Breanne Beh			(m)	degrees	Property Name	Northing	ı	5309	5309384	
Explorat	ion Co., Owi	ner or Option	nee	 		-			(m)	degrees	1	Datum		NAD	83	
	F	Probe Mir	nes Limited						(m)	degrees	East Limb	Zone		17		
From	То	RockType	e	Colour	Grain Size	Texture		Description						6 Gt %	ъ Ру %	Po %
0.0	3.6	Casing	J											+		+
3.6	4.3	Felsic	Gneiss (S)	Light Grey	Medium- coarse grained	Weakly Foliated	,	tic, coarse-graii	ned biotite.	Sulphides of	coarse-grained quartz concentrated in/at con		10	1	0.25	0.25
4.3	50.9		Garnet bole Gneiss	Dark Grey	Fine- medium grained		Garnet biotite amp with up to 30%), 10 feldspar. Garnets variation in the cor 60-70% amphibole coarse-grained qu common at the cor	ohibole gneiss of 0% bt, 35-45% are fine- to coantent of biotite are contacts are artz and feldspantacts and very	composed of amphibole arse-grained and amphibole typically grain ar 2-20cm to coarse-grain	of approximation a fine-grad with diamonology older Localized adational. The with contined garner	ately 15% grt (localize ained matrix of quartz eters between 0.2-1cr ed sections of amphibe Localized bands and coarse-grained, chaoticts - could be leucoson atite and UM dikes.	and m. Loca colite with clots of biotite	ı	15	0	0.5

Quartz/carbonate veins with 1-5cm alteration halos.

Garnet amphibolite gneiss composed predominantly of mafic bands of amphibole with

minor biotite and felsic bands of plagioclase with minor quartz and amphibole. Bands

range from 0.4-40cm thick. Local variation in the garnet content in some cases up to 30%. Garnets present in both leucosomes and melanosomes. Gradual upper contact. Quartz carbonate veins with 1-5cm thick alteration halos that are pink and green.

UM dike with sharp contacts. Xenoliths throughout. Alteration halos 5-10cm thick.

Altered section of felsic gneiss with nested UM dikes and pegmatite zones that could be 5

Diamond Drilling Log Hole No. DDH. EL14-02 Page No. 1 of 5

Moderately magnetic.

melts or alteration caused by dikes.

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
65.7	80.1	Felsic Gneiss (G)	white, pink	Medium Grained	Melt	Felsic gneiss (G) unit with intermixed sections of felsic gneiss (S) that is weakly foliated. Felsic gneiss (G) units are medium- to coarse-grained and appear to have been localized melts of the adjacent rocks. Felsic gneiss units have local variation in amphibole and garnet content.	10	2	0.25	
80.1	95.5	Felsic Gneiss (S)	Grey	Fine Grained	Weakly- moderately foliated	Fine-grained, siliceous felsic gneiss (S) with a gradual upper contact from adjacent unit. Local bands of amphibolite 10-20cm thick. Local bands that have up to 25% coarse-grained, chaotic biotite. Deformed and fractured quartz vein 85.5-86m with blebby sulphides throughout. Sulphides increase as silica content increases. Local felsic clots and veins of white quartz and minor feldspars 1-5cm in diameter. Sulphides commonly concentrated as blebs in and around the contacts to the quartz/feldspar. 90-91m abundant coarse-grained biotite and muscovite. 3-4% pyrite in basal 20cm.	5	3	2	1
95.5	97.9	UM\LAMP Dike	Black and white	Very Fine Grained	Massive	UM dike with abundant broken sections of core. Brittle fault is likely what caused the VLF anomaly that was expected at this depth. Sharp upper and lower contacts with brittle fractures in adjacent rock units.	5			
97.9	106.0	Felsic Gneiss (S)	Grey	Medium Grained	Weakly- moderately foliated	Fine-grained, siliceous felsic gneiss (S) with local bands of amphibolite 10-20cm thick some of which are magnetic. Localized bands that have up to 25% coarse-grained, chaotic biotite and 30% garnet. Localized felsic bands that have a melted appearance -98.5-99.7m in particular is a section of predominantly quartz and feldspar with minor garnets. Sulphides concentrated in basal 1m where there is abundant coarse-grained biotite in addition to a 40cm thick pegmatite-like melt section. Nested UM.	10	5	2	0.5
106.0	107.4	Amphibolite	Dark Green	Fine- medium grained	Moderately - well Foliated	Amphibolite unit with a sharp upper contact. Same composition as the amphibolite bands in the overlying felsic unit. Garnets concentrated in one plagioclase-rich band 15cm thick. Quartz-carbonate veinlets cause significant alteration in the basal 70cm.	2	1	0.25	
107.4	114.3	Biotite Amphibole Gneiss	Grey	Medium Grained	Moderately Foliated	Biotite amphibole gneiss with medium-grained amphibole and biotite in a fine-grained felsic matix. Regular bands of 80-90% amphibole and minor biotite 1-5cm thick. Regular felsic bands of quartz and feldspar 1-10cm thick. Local siliceous bands of felsic gneiss (s) with coarse-grained garnets and 2% sulphides.	10	3	0.5	0.5
114.3	126.7	Felsic Gneiss (S)		Fine- medium grained	Moderately - well Foliated	Felsic gneiss (S) with medium to coarse-grained garnets and biotites in a fine-grained felsic matrix. Localized siliceous zones that have increased biotite and sulphides associated with them typically 10-25cm thick. Thick siliceous zone from 114.3-115.6m with local clots of sulphides. Nested UM dike. Local bands of 70-80% amphibole 1cm thick.	15	7	0.5	0.5
126.7	133.3	Biotite Amphibole Gneiss	Grey and pink		Moderately Foliated	Biotite Amphibole gneiss with medium-grained amphibole and biotite in a fine-grained felsic matix of quartz and potassium feldspar. Intermediate bands with amphibole and minor biotite 1-20cm thick. Regular felsic bands of quartz and potassium feldspar 1-10cm thick. Local quartz carbonate veinlets.	10		0.25	
133.3	134.3	UM\LAMP Dike	Black and white	Very Fine Grained	Massive	UM dike with sharp contacts. 50cm alteration halo at upper contact.				

Diamond Drilling Log Hole No. DDH. EL14-02 Page No. 2 of 5

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
134.3	155.7	Biotite Amphibole Gneiss	Grey and pink	Medium Grained	Moderately Foliated	Biotite Amphibole gneiss with medium-grained amphibole and biotite in a fine- to medium-grained felsic matix of quartz and potassium feldspar. Intermediate bands with amphibole and minor biotite 1-20cm thick. Regular felsic bands of quartz and potassium feldspar 1-10cm thick. Local quartz carbonate veinlets. Local magnetism - very fine grained magnetite. Late green coloured alteration 151.5-151.8m.	10		0.25	
155.7	156.7	UM\LAMP Dike	Black and white	Very Fine Grained	Massive	UM/LAMP dike with sharp contacts and a 70cm alteration zone at the basal contact.	2			
156.7	170.8	Biotite Amphibole Gneiss	Grey and pink	Medium Grained	Moderately Foliated	Biotite Amphibole gneiss with medium-grained amphibole and biotite in a fine- to medium-grained felsic matix of quartz and potassium feldspar. Intermediate bands with amphibole and minor biotite 1-20cm thick. Regular felsic bands of quartz and potassium feldspar 1-10cm thick. Local quartz carbonate veinlets. Local magnetism - very fine-grained magnetite. Potassic alteration zone from 161.4-166.7m.	10		0.25	
170.8	172.0	Amphibolite	Dark Green	Fine- medium	Massive	Amphibolite unit with a sharp upper contact and lower contact. One local section with coarse-grained clots of quartz and k-feldspar and minor coarse-grained biotite.	2	1	0.25	
172.0	182.1	Felsic Gneiss (S)	Grey, white, and pink	Medium Grained	Banded	Felsic gneiss unit with regular bands 1-3cm of quartz and minor feldspar - the feldspar content increases within the basal 3m. Garnets are predominantly in the upper 7m of the unit and gradually decrease approaching the fault zone. Sulphides are disseminated throughout. Siliceous zone 176-177m has up to 1.5-2% sulphides - moderately magnetic due to Po - likely the magnetic anomaly at approximately 275m. Brittle faulting and brecciation from 180.8-182.1m. Amphibole distributed throughout unit and confined to thin bands 0.5-1cm thick.	5	3	0.5	0.5
182.1	195.1	Biotite Amphibole Gneiss	Grey and pink	Medium Grained	Moderately Foliated	Biotite Amphibole gneiss with medium-grained amphibole and biotite in a fine- to medium-grained felsic matix of quartz and potassium feldspar. Intermediate bands with amphibole and minor biotite 1-20cm thick. Regular felsic bands of quartz and potassium feldspar 1-10cm thick. Local quartz carbonate veinlets. Local magnetism - very fine grained magnetite. Fault zone with fault gouge and brecciation from 182.1-184.4m. Nested UM dikes.	10		0.25	
195.1	198.8	Felsic Gneiss (S)	Grey	Medium Grained	Weakly- moderately foliated	Felsic gneiss unit with garnets distributed throughout. Medium-grained Biotite and amphibole define foliation in a fine-grained matrix of quartz and feldspar. Local bands 1-5cm of coarse-grained quartz, feldpar +/- amphibole. Sulphides concentrated in/around coarse-grained felsic bands. Local quartz carbonate veins.	5	5	0.5	
198.8	222.3	Garnet Amphibolite		Medium Grained	Massive- weakly banded	Garnet amphibolite with local sections of weakly developed gneissic banding. Medium-to coarse-grained garnets in a fine- to medium-grained groundmass of amphibole and minor quartz and plagioclase. Local grey quartz veins and clots 1 to 5cm thick - typically have sulphides in/around contacts. From 201.4-202.9m the groundmass is more siliceous. Local quartz carbonate veins with light green, pink, yellow alteration halos. Local variation in the biotite content. 222-222.3m - 30cm alteration halo associated with a 2cm thick UM dike. Gradual lower contact with a decrease in amphibole content and an increase in quartz content.		10	0.25	0.5

Diamond Drilling Log Hole No. DDH. EL14-02 Page No. 3 of 5

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
222.3	234.8	Felsic Gneiss (S)	Grey	Fine- medium grained	Weakly- moderately foliated	Felsic gneiss unit with garnets distributed throughout. Medium-grained Biotite defines foliation in a fine-grained matrix of quartz and feldspar. Local bands and clots 1-5cm of coarse-grained quartz, feldpar +/- amphibole. Sulphides concentrated in/around coarse-grained felsic bands. Local quartz carbonate veins. Nested pegmatite with 20-80cm thick alteration halos.	10	0	0.5	
234.8	261.4	Garnet Amphibolite	Dark Green	Medium Grained	Massive- weakly banded	Garnet amphibolite with local sections of weakly developed gneissic banding. Medium-to coarse-grained garnets in a fine- to medium-grained groundmass of amphibole and minor quartz and plagioclase. Local grey quartz veins and clots 1 to 5cm thick - typically have sulphides in/around contacts. Local plagiolcase-rich bands 0.5-2cm thick that typically have patchy light green alteration associated with them. Local variation in the biotite content. Local magnetism - likely associated with the presence of fine-grained magnetite. Nested quartz vein.	3	10	0.25	0.5
261.4	275.0	Felsic Gneiss (S)	Light Grey	Fine- medium grained	Weakly Foliated	Fine-grained siliceous Felsic gneiss. Medium-grained Biotite weakly defines foliation in a fine-grained matrix of quartz and feldspar. Local melt clots 1-5cm of coarse-grained quartz +/- feldspar. Sulphides concentrated in/around coarse-grained felsic clots. Local quartz carbonate veins. Nested pegmatite from 268.8-271.2m with adjacent brecciated fault zone 269.7-272.9m with grey coloured quartz infilling fractured zones. Rocks are moderatly magnetic at this meterage due to the 2% sulphides present - both Po and Py-likely the magnetic anomaly expected at this depth.	7	0	0.5	0.5
275.0	277.6	Garnet Amphibolite	Dark Green	Medium Grained	Massive- weakly banded	Garnet amphibolite with local sections of weakly developed gneissic banding. Medium-to coarse-grained garnets in a fine to medium-grained groundmass of amphibole and minor quartz and plagioclase. Local grey quartz veins and clots 1 to 5cm thick - typically have sulphides in/around contacts. Local plagiolcase-rich bands 0.5-2cm thick that typically have patchy light green alteration associated with them. Local variation in the biotite content. Local magnetism - likely associated with the presence of fine-grained magnetite.		10	0.25	0.5
277.6	286.4	Felsic Gneiss (S)	Light Grey	Fine- medium grained	Weakly Foliated	Fine-grained siliceous Felsic gneiss. Medium-grained Biotite weakly defines foliation in a fine-grained matrix of quartz and feldspar. Local melt clots and bands 1-5cm of coarse-grained quartz +/- feldspar. Sulphides concentrated in/around coarse-grained felsic clots and bands. 3cm thick amphibolite band at 279m. Local variation in the amphibole distribution.	7	3	0.25	0
286.4	294.6	Garnet Amphibolite	Dark Green	Medium Grained	weakly banded	Garnet amphibolite with local sections of weakly developed gneissic banding. Medium-to coarse-grained garnets in a fine to medium-grained groundmass of amphibole and minor quartz and plagioclase. Local quartz/feldspar veins and clots 1 to 5cm thick - typically have sulphides in/around contacts. Local plagiolcase-rich bands 0.5-2cm thick that typically have patchy light green alteration associated with them. Local variation in the biotite content. Local magnetism - likely associated with the presence of fine-grained magnetite. Two 10cm thick UM/LAMP dikes present between 289-290m causing a highly altered section from 288-290.6m.	3	10		0.5

Diamond Drilling Log Hole No. DDH. EL14-02 Page No. 4 of 5

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
294.6	297.0	UM\LAMP Dike	,	Very Fine Grained	Massive	UM/LAMP with sharp contacts with 40cm of garnet amphibolite at EOH.	2			

Diamond Drilling Log Hole No. DDH. EL14-02 Page No. 5 of 5



Hole No

Page No

3.0		BE Drilling Log										DDH. EL14-03	i	1	1 of 5	
Drilling (Company	Core Size	Collar Eleva		Bearing of Hole from rue North	Total Depth (m) Dip of Hole At Location where core stored Location				Location	cation of DDH (TWP, Lot, Con, La					
Major	Drilling	NQ	430		150	255	Collar	50		Chapleau Ont Crocke		ett Towns				
Date Ho	ole Started Date Completed Date Logged By			Logged By			(m)	degrees		Easting		3566	3626			
12/10/	10/2014 31/10/2014 Oct 12-31, 2014 Breanne Beh			Breanne Beh			(m)	degrees	Property Name	Northing		5309				
Explorat	ion Co., Ow	ner or Optionee	+	1				(m)	degrees		Datum		NAD	83		
	ſ	Probe Mines Limited						(m)	degrees	East Limb	Zone		17			
From	То	RockType	Colour	Grain Size	Texture			Descr	iption	l	l	Bio %	6 Gt %	Py %	Po %	
0.0	3.0	Casing										+	+		+	
3.0	5.5	Biotite Garnet Amphibole Gneiss	Grey and Green	Medium Grained		areas with light gre	en alteration. e-grained biotit	1-2cm thick te concentra	bands of c	ass of quartz. Patchy so oarse-grained quartz If them. Sulphides com	and	2	5	0.25	0.25	
5.5	10.6	Pegmatite	white and grey	Very Coarse Grained		Pegmatite with inte	ermixed section e felsic gneiss (s of felsic g	` ,	0-50cm thick. Sulphid resent as thin stringers		10 d		0.25	0.25	
10.6	23.0	Biotite Garnet Amphibole Gneiss	Grey and Green	Medium Grained	Foliated	plagioclase. Patchy coarse-grained qua them. Sulphides co	y siliceous area artz and feldspa ommonly conce I in some sectio	s with light ar with coar intrated in/a ons of the u	green alter se-grained round thes nit. Local q	ass of quartz and mind ation. 1-2cm thick bar biotite concentrated a e felsic areas. Weak uartz/carbonate veinle	nds of round gneissic		5	0.25	0.25	
23.0	25.1	Pegmatite	white and grey	Very Coarse Grained	Massive	Pegmatite with inte	ermixed section rated within 5cr	s of biotite on of the cor	garnet amp	hibole gneiss 3-10 cm een the pegmatites ar		10		0.25	0.25	

Diamond Drilling Log Hole No. DDH. EL14-03 Page No. 1 of 5

gneissic units where coarse-grained, chaotic biotite is common.

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
25.1	28.5	Biotite Garnet Amphibole Gneiss	Grey and Green	Medium Grained	Moderately Foliated	Biotite garnet and amphibole in a fine-grained groundmass of quartz and minor plagioclase. An intermixed section of felsic gneiss (S) 60m thick and pegmatite 5-20cm thick. Patchy siliceous areas with light green alteration. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Weak gneissic banding developed in some sections of the unit. Local quartz/carbonate veinlets with 1-5cm thick potassic and light green alteration halos.	2	5	0.25	0.25
28.5	30.4	Pegmatite	pink and white	Very Coarse Grained	Massive	Pegmatite with intermixed sections of felsic gneiss 3-20 cm thick. Brecciation at basal contact due to adjacent UM/LAMP dike which probably intruded along a fault.	10			
30.4	31.7	UM\LAMP Dike	Dark grey and white	Very Fine Grained	Massive	UM dike with brecciation at the contacts - fault.	3			
31.7	35.1	Pegmatite	pink and white	Very Coarse Grained	Massive	Pegmatite with brecciation at upper contact due to adjacent UM/LAMP dike which probably intruded along a fault.	10			
35.1	36.7	Garnet Amphibolite	Dark Green	Medium- coarse grained	Massive	Amphibolite with local variation in the amphibole content. Some sections up to 90% amphibole. Foliation or banding is irregular and soupy granulite facies. Local clots of coarse-grained quartz and feldspar.	2	3	0	0
36.7	47.3	Felsic Gneiss (S)	Grey	Fine Grained	Weakly Foliated	Felsic gneiss (S) with intermixed pegmatite sections 2-70cm thick. Sulphides present in the felsic gneiss sections or at the contacts to the pegmatite sections. Muscovite confined to pegmatite sections.	20		0.25	
47.3	54.6	Pegmatite	pink and white	Very Coarse Grained	Massive	Pegmatite with intermixed sections of felsic gneiss (S). Sulphides concentrated at contacts between pegmatite and felsic gneiss (S).	20			0.25
54.6	77.6	Biotite Garnet Amphibole Gneiss	Grey and Green	Fine- medium grained	Weakly Foliated	Biotite garnet and amphibole in a fine-grained groundmass of quartz and minor plagioclase. Local variation in the amphibole and biotite content. Local pegmatite-like clots 2-10cm thick. Patchy siliceous areas with light green alteration. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Weak gneissic banding developed in some sections of the unit. Local quartz/carbonate veinlets with 1-5cm thick potassic and light green alteration halos.	5	12	0.25	0.5
77.6	83.0	Pegmatite	pink and white	Very Coarse Grained	Massive	Pegmatite with intermixed sections of biotite garnet amphibole gneiss. Sulphides concentrated at contacts between pegmatite and intermixed sections.	20			0.25
83.0	85.2	Biotite Garnet Amphibole Gneiss	Grey and Green	Fine- medium grained	Weakly Foliated	Biotite garnet and amphibole in a fine-grained groundmass of quartz and minor plagioclase. Local variation in the amphibole and biotite content. Local pegmatite-like clots 2-10cm thick. Patchy siliceous areas with light green alteration. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Weak gneissic banding developed in some sections of the unit. Local quartz/carbonate veinlets with 1-5cm thick potassic and light green alteration halos.	5	12	0.25	0.5

Diamond Drilling Log Hole No. DDH. EL14-03 Page No. 2 of 5

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
85.2	90.4	Pegmatite	pink and white	Very Coarse Grained	Massive	Pegmatite with intermixed sections of biotite garnet amphibole gneiss. Sulphides concentrated at contacts between pegmatite and intermixed sections.	20			0.25
90.4	95.8	Biotite Garnet Amphibole Gneiss	Grey and Green	Fine- medium grained	Weakly Foliated	Biotite garnet and amphibole in a fine-grained groundmass of quartz and minor plagioclase. Local variation in the amphibole and biotite content. Local pegmatite-like clots 2-10cm thick. Patchy siliceous areas with light green alteration. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Weak gneissic banding developed in some sections of the unit. Local quartz/carbonate veinlets with 1-5cm thick potassic and light green alteration halos.	5	12	0.25	0.5
95.8	98.0	Pegmatite	White	Very Coarse Grained	Massive	Pegmatite with intermixed sections of amphibolite 5-20cm thick. Garnets present in the amphibolite sections.	10	1	0	0.25
98.0	110.7	Biotite Garnet Amphibole Gneiss	Grey and Green	Fine- medium grained	Weakly Foliated	Biotite garnet and amphibole in a fine-grained groundmass of quartz and minor plagioclase. Local variation in the amphibole and biotite content. Local pegmatite-like clots 2-10cm thick. Patchy siliceous areas with light green alteration. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Weak gneissic banding developed in some sections of the unit. Local quartz/carbonate veinlets with 1-5cm thick potassic and light green alteration halos.	5	12	0.25	0.5
110.7	112.6	Felsic Gneiss (S)	Pink and white and black	Medium- coarse grained	Massive- weakly foliated	Felsic gneiss with a pegmatite section from 110.7-111m. Localized sections of pegmatite 3-10cm throughout. Coarse-grained, chaotic biotite concentrated at contacts to pegmatite. Amphibole content increases in basal 80cm dispersed with bioite in a matrix of fine-grained quartz and feldspars.	20	1		
112.6	113.4	Amphibolite	Dark Grey	Medium Grained	Massive- weakly	Amphibolite unit with a patchy grey-green colour. Fine-grained plagioclase present as matrix. Fine-grained, dark red hematite patches throughout.				
113.4	114.9	Felsic Gneiss (S)	Pink and white and black	Medium- coarse grained	Weakly Foliated	Felsic gneiss with localized sections of pegmatite 1-5cm throughout. Coarse-grained, chaotic biotite concentrated at contacts to pegmatite. Amphibole and bioite define foliation in a matrix of quartz and feldspars.	15	1		
114.9	119.5	Pegmatite	White, pink, black	Very Coarse Grained	Massive	Pegmatite with coase-grained biotite throughout. Unit is composed of blocky core.	10		0	0
119.5	121.3	Biotite Garnet Amphibole Gneiss	Dark Grey	Medium Grained	Weakly Foliated	Biotite garnet amphibole gneiss with local pegmatite-like sections 10-30cm thick. Sulphides concentrated near contacts to pegmatite sections where there is coarse-grained, chaotic biotite.	5	3	0.25	0.5
121.3	130.8	Felsic Gneiss (S)	light grey and pink	Fine Grained	Weakly- moderately foliated	Felsic gneiss (S) with intermixed sections of coarse-grained, pegmatite-like melts. Local variation in the garnet content. Po concentrated in upper 2m of the unit in the garnet-rich portion. Potassic alteration becomes more pervasive in the basal 3m of the unit. Local brecciation present.		3	0	0.25
130.8	131.5	UM\LAMP Dike	Dark Grey	Fine Grained	Massive	LAMP dike with 15-20cm alteration halos. Contacts are sharp.	3			

Diamond Drilling Log Hole No. DDH. EL14-03 Page No. 3 of 5

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
131.5	133.9	Felsic Gneiss (S)	dark grey and red	Fine- medium	Weakly- moderately	Felsic gneiss (S) with local medium- to coarse-grained felsic melt clots. Quartz/carbonate veinlets with potassic alteration halos present.	10		0	0
133.9	137.8	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive	UM/LAMP dikes with intermixed sections of felsic gneiss (S) and pegmatite. The UM/LAMP dike looks to be intruding along the contact to the overlying felsic gneiss and the underlying pegmatite. Nested Felsic sections from 134.7-135.4m, 136.3-136.7m, 137.1-137.3m.	3		0	0
137.8	139.1	Pegmatite	white and peach	Very Coarse Grained	Massive	Pegmatite unit with a gradual lower contact to siliceous felsic gneiss.	5		0.25	
139.1	145.5	Felsic Gneiss (S)	Light Grey	Fine- medium grained	Weakly Foliated	Felsic gneiss (S) with localized clots and bands of coarse-grained quartz and feldspar. Local variation in garnet content but mainly concentrated in/at contacts to felsics clots. Sulphides also concentrated in/at contacts to felsic clots.	7.5	3	0.25	0.25
145.5	163.8	Felsic Gneiss (S)	Light Grey	Fine Grained	Weakly- moderately foliated	Highly siliceous felsic gneiss unit with local sections that are predominantly grey, deformed quartz. Local biotite-rich bands 5-30cm thick. Local quartz veins 1-2cm thick. Sulphides present in higher concentratations in the sections of grey, deformed quartz as well as in the biotite-rich (Borden-like) bands. Sulphides can be alligned parallel to foliation. This unit explains the IP anomaly expected from 115-175m. Light-grey alteration, possible bleaching from 156.9-157.5m. Clots of py 1-3cm in diameter at 161.3m. Garnet-rich section 10cm thick at 162.4m. Amphibolite bands 10cm thick at 162.5 and 162.7m.	10	2	2	2
163.8	177.7	Felsic Gneiss (S)	grey and red	Medium Grained	Weakly- moderately foliated	Heterogeneous unit of felsic gneiss (S) with abundant local variation. Local melts of coarse-grained quartz and feldspar. Local variation in the biotite and amphibole content. Garnet present in very localized sections 3-10cm thick. Sulphides concentrated in/around coarse-grained melts. Quartz/carbonate veinlets with weak bleaching associated with alteration halos. Quartz veins 1-3cm thick. Nested UM/LAMP dike.	10	1	1	0.75
177.7	180.0	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM/LAMP dike - weakly magnetic with 10-40cm thick alteration halos.	2			
180.0	183.7	Pegmatite	white and grey	Very Coarse Grained	Massive	Pegmatite with intermixed felsic gneiss sections in the basal 70cm. Pegmatite is composed of white quartz, biotite, minor amphibole and grey to black coarse-grained minerals that lack clevage (smokey quartz?). Sulphides disseminated throughout. Nested UM/LAMP dike.	5		0.25	0.25
183.7	185.0	UM\LAMP Dike	Black	Fine Grained	Massive	UM/LAMP dike - magnetic.	2			
185.0	207.2	Biotite Amphibole Gneiss	red, grey, black	Medium Grained	Banded	Biotite Amphibole gneiss with medium-grained amphibole and biotite in a fine-grained felsic matix of quartz and potassium feldspar. Intermediate bands with amphibole and minor biotite 1-20cm thick. Regular felsic bands of quartz and potassium feldspar 1-10cm thick. Local quartz carbonate veinlets. Some mafic bands are strongly magnetic -magnetite likely present.	10	0.5	0	0.25

Diamond Drilling Log Hole No. DDH. EL14-03 Page No. 4 of 5

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
207.2	214.3	UM\LAMP Dike	Black	Fine Grained	Massive	UM/LAMP dike - magnetic. Quartz/carbonate veinlets throughout.	2			
214.3	218.9	Biotite Amphibole Gneiss	red, grey, black	Medium Grained	Banded	Biotite Amphibole gneiss with medium-grained amphibole and biotite in a fine-grained felsic matix of quartz and potassium feldspar. Intermediate bands with amphibole and minor biotite 1-20cm thick. Regular felsic bands of quartz and potassium feldspar 1-10cm thick. Local quartz carbonate veinlets. Some mafic bands are strongly magnetic -magnetite likely present. Brecciation and abundant brocken core from 215.4-217.5m.	10	0.5	0	0.25
218.9	225.7	Felsic Gneiss (S)	Grey	Medium Grained	Weakly- moderately foliated	Felsic gneiss (S) with local bands of amphibolite 2-5cm thick. Local variation in biotite and amphibole content. Local clots and bands of coarse-grained quartz and feldspars. Sulphides are concentrated in/at contacts to felsic clots. Local veins of white quartz 0.5-1cm thick.	10	5	0.25	
225.7	250.7	Biotite Amphibole Gneiss	red, grey, black	Medium Grained	Banded	Biotite Amphibole gneiss with medium-grained amphibole and biotite in a fine-grained felsic matix of quartz and potassium feldspar. Intermediate bands with amphibole and minor biotite 1-20cm thick. Regular felsic bands of quartz and potassium feldspar 1-10cm thick. Local quartz carbonate veinlets. Some mafic bands are strongly magnetic magnetite likely present. Abundant brecciation from 239.2-250m.	10	0.5	0.25	0
250.7	255.0	Felsic Gneiss (S)	Grey	Medium Grained	Weakly- moderately foliated	Felsic gneiss (S) with local variation in biotite and amphibole content. Local clots and bands of coarse-grained quartz and feldspars. Sulphides are concentrated in/at contacts to felsic clots. Local veins of white quartz 0.5-1cm thick. UM/LAMP dike from 253.4-253.8m. EOH.	10	7	0.25	

Diamond Drilling Log Hole No. DDH. EL14-03 Page No. 5 of 5



Hole No DDH. EL14-04 Page No 1 of 6

Page No. 1 of 6

MIN	IES LII	MITED LOG									-	L14-04			
Drilling (Company	Core Size	Collar Elevat	tion (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At			Location where core stored	Location o	f DDH (TW	VP, Lot,	Con, Lat	Long)
Major	Drilling	NQ	433		150	285	Collar	60		Chapleau Ont	Crocket	t Towns	ship		
Date Ho	le Started	Date Completed	Date Logged	d	Logged By	•	((m)	degrees	Ī	Easting		3575	70	
01/11/	/2014	04/11/2014	Nov 1-4,	2014	Breanne Beh		((m)	degrees	Property Name	Northing		5310	020	
Explorat	tion Co., Owr	ner or Optionee	1				((m)	degrees	Ī	Datum		NAD	83	
	F	Probe Mines Limited					((m)	degrees	East Limb	Zone		17		
From	То	RockType	Colour	Grain Size	Texture		<u>'</u>	Descri	ption			Bio %	Gt %	Py %	Po %
0.0	6.0	Casing													
6.0	21.6	Felsic Gneiss (S)	Grey	Fine- medium grained	Well Foliated	quartz. Garnets distr quartz and feldspar r contacts to coarse-g	ributed througho melts. Sulphides rained felsic ba , white quartz vo	out unit. L s typically nds and c eins 0.5-3	ocal bands concentra clots. "Z" fo Bcm thick. (in a fine-grained matr and clots of very coat ted in biotite-rich band Id visible in small quat Gradational lower cont	rse-graine ds or in/at rtz vein at		5	0.25	0.25
21.6	23.7	Garnet Amphibolite	Dark green and red	Fine- medium grained	Massive- weakly foliated	to the presence of Po	o. Local quartz can be concenti	veins 0.2 rated at th	-1cm thick. ne contacts	derate to strong magn Sulphides distributed to quartz veins, and dateration.	d		7.5	0.25	0.25
23.7	24.8	Pegmatite	white and pink	Very Coars Grained	e Massive	Pegmatite with blebb	by sulphides thro	oughout.	Magnetic	where Po is present.		10		0.5	0.5
24.8	29.6	Garnet Amphibolite	Dark green and red	Fine- medium grained	Massive- weakly foliated	to the presence of Po	o. Local quartz can be concenti	veins 0.2	-1cm thick.	derate to strong magn Sulphides distributed to quartz veins, and d	d		7.5	0.25	0.25
29.6	43.1	Felsic Gneiss (S)	Light Grey	Fine- medium grained	Moderately Foliated	coarse-grained felsicalligned parallel to fo	c clots and band bliation or conce om 39.8-43.1m	ds - melts entrated in adjacent	. Sulphides n/at contact to UM dike	phibole-rich zones. Landistributed througout, so to felsic melts. Mode and Brecciation present eration halos.	, can be rate	15		0.5	0.25

Diamond Drilling Log Hole No. DDH. EL14-04

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
43.1	45.0	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM/LAMP dike with xenoliths 0.2-1cm diameter throughout. Sharp contacts.	2			
45.0	48.8	Felsic Gneiss (S)	Light Grey	Fine- medium grained	Moderately Foliated	Felsic gneiss (S) with biotite defining foliation. Local amphibole-rich zones. Local coarse-grained felsic clots and bands - melts. Sulphides distributed througout, can be alligned parallel to foliation or concentrated in/at contacts to felsic melts. Quartz/carbonate veinlets with weak potassic alteration halos.	15		0.75	0
48.8	49.9	Biotite Garnet Amphibole Gneiss	Dark green, white, red	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Intermixed sections of felsic gneiss(S) 10-20cm thick. Patchy siliceous areas with light green alteration. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas.	3	5	0.25	0
49.9	51.1	Pegmatite	white and pink	Very Coarse Grained	Massive	Pegmatite with intermixed sections of biotite garnet amphibole gneiss 2-5cm thick.	5	1	0	0
51.1	56.3	Biotite Garnet Amphibole Gneiss	Dark green, white, red	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Gradual lower contact with a progressive increase in the quartz content. Patchy siliceous areas with light green alteration. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas.	3	5	0.25	0
56.3	58.5	Felsic Gneiss (S)	Light Grey	Fine- medium grained	Moderately Foliated	Felsic gneiss (S) with biotite defining foliation. Local amphibole-rich zones. Local coarse-grained felsic clots and bands - melts. Sulphides distributed througout, can be alligned parallel to foliation or concentrated in/at contacts to felsic melts.	15		0.75	0
58.5	62.1	Biotite Garnet Amphibole Gneiss	Dark green, white, red	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Patchy siliceous areas with light green alteration. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas.	3	5	0.25	0.25
62.1	63.2	Felsic Gneiss (S)	Light Grey	Fine- medium grained	Moderately Foliated	Felsic gneiss (S) with biotite defining foliation. Local amphibole-rich zones. Local coarse-grained felsic clots and bands - melts. Sulphides distributed througout, can be alligned parallel to foliation or concentrated in/at contacts to felsic melts.	15		0.75	0
63.2	69.2	Biotite Garnet Amphibole Gneiss	Dark green, white, red	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Intermixed sections of felsic gneiss 10-20cm thick. Patchy siliceous areas with light green alteration. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Grey, deformed quartz vein at 65.8-66m.	3	5	0.25	0.25
69.2	70.8	Felsic Gneiss (S)	Light Grey	Fine- medium grained	Moderately Foliated	Felsic gneiss (S) with biotite defining foliation. Local amphibole-rich zones. Local coarse-grained felsic clots and bands - melts. Sulphides distributed througout, can be alligned parallel to foliation or concentrated in/at contacts to felsic melts.	15	3	0.25	0
70.8	72.0	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM/LAMP dike - sharp contacts.				

Diamond Drilling Log Page No. 2 of 6

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
72.0	78.4	Biotite Garnet Amphibole Gneiss	Dark green, white, red	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Patchy siliceous areas with light green alteration. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Highly siliceous at upper contact with abundant Po. 2cm of massive Po at 72.1m and net-textured Po from 72.5-72.6m - explains IP target expected at this depth.	3	5	0.25	1.5
78.4	83.9	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM/LAMP dike - sharp contacts.				
83.9	91.1	Biotite Garnet Amphibole Gneiss	Dark green, white, red	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Patchy siliceous areas with light green alteration. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas.	3	5	0.25	0.75
91.1	91.9	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM/LAMP dike - sharp contacts.				
91.9	97.9	Biotite Garnet Amphibole Gneiss	Dark green, white, red	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Patchy siliceous areas with light green alteration. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Gradual decrease in the amphibole content nearing the basal contact.	3	5	0.25	0.5
97.9	102.6	Felsic Gneiss (S)	Grey	Fine Grained	Well Foliated	Fine-grained biotite in a fine-grained matrix of 75% quartz with garnets distributed throughout. Local bands/deformed veins of quartz 0.5-2cm thick with sulphides concentrated at contacts. Deformed quartz vein from 102-102.3m with up to 5% blebby po - magnetic. UM/LAMP dike at 101.1-101.4m.	15	10	0.25	1
102.6	105.3	Biotite Garnet Amphibole Gneiss	Dark green, white, red	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Upper contact has 30cm section of amphibolite.	10	5	0.25	0.5
105.3	106.7	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive	UM/LAMP dike causing alteration in adjacent units. Sharp contacts.	3		0	0
106.7	130.8	Biotite Garnet Amphibole Gneiss	Dark green, white, red	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. UM/LAMP dike from 108.6-109m. Quartz/carbonate veinlets with potassic alteration halos.	10	5	0.25	0.25
130.8	135.2	Pegmatite	Pink, white, black	Very Fine Grained	Massive	Pegmatite unit with sharp upper contact and a gradational lower contact.	10		0	0

Diamond Drilling Log Hole No. DDH. EL14-04 Page No. 3 of 6

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
135.2	145.7	Felsic Gneiss (S)	white, grey, pink	Medium- coarse grained	Banded	Felsic gneiss with intermixed sections of pegmatite 2-50cm thick. Thicker pegmatite units from 140.6-141.1m, 143.4-143.8m, 145.2-145.7m. Sulphides concentrated in coarse-grained, quartz-rich section from 135.5-135.9m - magnetic. Biotite defines foliation. Local bands of coarse-grained quartz and feldspar 0.5-1cm thick. Local amphibole-rich bands 0.5-1cm thick.	15	2	0.25	0.75
145.7	150.0	Biotite Garnet Amphibole Gneiss	Dark green, white, red	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Gradual upper contact with a progressive increase in amphibole and garnet.	10	10	0.25	0.25
150.0	150.5	Amphibolite	Dark Green	Fine Grained	Massive	Massive Amphibolite unit with 80-85% amphibole.	3		0	0
150.5	152.3	Pegmatite	white, pink, black	Very Coarse Grained	Massive	Pegmatite unit with nested quartz veins 151.1-151.3m and 151.5-151.8m.	3		0	0
152.3	155.3	Felsic Gneiss (S)	white, grey, pink	Medium- coarse grained	Banded	Felsic gneiss with intermixed sections of pegmatite 2-10cm thick. Sulphides concentrated in coarse-grained, quartz-rich section from 152.8-152.9m - magnetic. Biotite defines foliation. Local bands of coarse-grained quartz and feldspar 0.5-1cm thick. Local amphibole-rich bands 0.5-5cm thick. Quartz/carbonate veinlets with potassic alteration halos.	15	5	0.25	0.75
155.3	156.2	Biotite Garnet Amphibole Gneiss	Dark green, white, red	Medium Grained	Weakly- moderately foliated	Relatively massive unit of biotite garnet and amphibole in a fine-grained groundmass of quartz - gneissic banding is weakly developed. Gradual upper and lower contacts with a progressive increase and decrease in amphibole and garnet.	10	10		
156.2	156.9	Felsic Gneiss (S)	white, grey, pink	Medium- coarse grained	Banded	Felsic gneiss with intermixed sections of pegmatite 2-5cm thick. Biotite defines foliation. Local bands of coarse-grained quartz and feldspar 0.5-1cm thick. Quartz/carbonate veinlets with potassic alteration halos.	15	2	0	0
156.9	159.9	Pegmatite	white, pink	Very Coarse Grained	Massive	Pegmatite with intermixed sections of felsic gneiss and biotite amphibole gneiss 2-15cm thick. Sulphides are concentrated at contacts between the pegmatite and the xenoliths within it.	10		0.25	0.25
159.9	184.5	Biotite Amphibole Gneiss	Dark Grey	Fine- medium grained	Banded	Predominantly mafic bands composed of Biotite and amphibole 1-45cm thick with minor felsic bands 1-10cm thick composed of quartz and minor potassium feldspar. Minor garnet distributed throughout. Sulphides typically concentrated in coarse-grained biotite around the felsic bands. Quartz/carbonate veins with potassic alteration halos.	10	2	0.25	0

Diamond Drilling Log Hole No. DDH. EL14-04 Page No. 4 of 6

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
184.5	199.4	Pegmatite	white, pink, grey	Very Coarse Grained	Massive	Pegmatite sections intermixed with xenoliths of the felsic gneiss or biotite garnet amphibole gneiss that has been intruded and melted. The xenoliths range from 5-20cm thick. The pegmatite sections compose 60-70% of the unit and measure 2-100cm thick. They are composed of coarse-grained quartz, potassium feldspar and biotite. Blebby sulphides, predominantly Po, concentrated in the basal 1.5m of the unit -magnetic. Quartz/carbonate veinlets with potassic alteration halos. Brecciated pegmatite with pervasive alteration 192.9-193.9m. Highly altered, possible re-cemented fault from 192.9-193.2m.	15	1	0.25	0.75
199.4	200.6	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive	UM/LAMP dike with sharp contacts.	2		0	0
200.6	207.9	Biotite Garnet Amphibole Gneiss	Black, white, red	Medium Grained	Banded	Biotite garnet and amphibole in a fine- to medium-grained groundmass of quartz. Local variation in the amphibole content. 1-2cm thick bands and irregular-shaped patches of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides concentrated at 203.9m in a coarse-grained felsic zone - magnetic. Garnets range from 0.5-1cm diameter.	10	10	0	0.5
207.9	208.8	Pegmatite	white, pink	Very Coarse Grained	Massive	Pegmatite with intermixed sections of biotite garnet amphibole gneiss.	10		0.25	
208.8	209.5	Biotite Garnet Amphibole Gneiss	Black, white, red	Medium Grained	Banded	Biotite garnet and amphibole in a fine- to medium-grained groundmass of quartz. Local variation in the amphibole content. 1-2cm thick bands and irregular-shaped patches of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Garnets range from 0.5-1cm diameter.	10	10	0	0.5
209.5	210.0	Pegmatite	White	Very Coarse Grained	Massive	Pegmatite unit with a 25cm thick quartz vein and xenoliths of adjacent rock types. The quartz vein and xenolith at 209.7m is sheared and deformed - porphyroclasts are lozenge-shaped.	5			
210.0	222.5	Garnet Amphibolite	dark green and red	Medium Grained	Massive	Garnet amphibolite composed predominantly of amphibole with garnets, 0.2-1cm in diameter, dispersed throughout. Localized sections where gneissic banding with 0.5-2cm thick bands of quartz and plagioclase feldspar are present. Localized sections where the felsic content of the groundmass increases. The patchy chloritic alteration is typically concentrated around the contacts of the felsic clots and bands. Sulphides are concentrated in/at contacts to felsic zones. Quartz/carbonate veinlets with bleached alteration halos also have a minor potassic alteration component. Core is locally magnetic where Po is present up to 2%.	2	10	0.25	1
222.5	223.0	Pegmatite	white, black	Very Coarse Grained	Massive	Pegmatite unit intruding garnet amphibolite with sharp, irregular contacts.	5			

Diamond Drilling Log Hole No. DDH. EL14-04 Page No. 5 of 6

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
223.0	254.7	Garnet Amphibolite	dark green and red	Medium Grained	Massive	Garnet amphibolite composed predominantly of amphibole with garnets, 0.2-1cm in diameter, dispersed throughout. Localized sections where gneissic banding with 0.5-2cm thick bands of quartz and plagioclase feldspar are present. Localized sections where the felsic content of the groundmass increases. Patchy chloritic alteration is typically concentrated around the contacts of the felsic clots and bands. Sulphides are concentrated in/at contacts to felsic zones. Quartz/carbonate veinlets with bleached alteration halos have a minor potassic alteration component.	2	10	0.25	1
254.7	257.0	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive	UM/LAMP dike with sharp contacts.	2		0	0
257.0	262.3	Felsic Gneiss (S)	Grey	Medium- coarse grained	Weakly- moderately foliated	Felsic gneiss with local bands and clots of coarse-grained quartz and feldspar 2-60cm thick. The coarse-grained felsic zones could be potential melt areas. Biotite defines foliation. Sulphides disseminated throughout but concentrated in/at contacts to coarse-grained felsic zones where biotite is typically coarse and chaotic as well.	15		0.25	0.75
262.3	265.8	Garnet Amphibolite	dark green and red	Medium Grained	Massive	Garnet amphibolite composed predominantly of amphibole with garnets, 0.2-1cm in diameter, dispersed throughout. Localized sections where gneissic banding with 0.5-2cm thick bands of quartz and plagioclase feldspar are present. Localized sections where the felsic content of the groundmass increases. Patchy chloritic alteration is typically concentrated around the contacts of the felsic clots and bands. Sulphides are concentrated in/at contacts to felsic zones. Quartz/carbonate veinlets with bleached alteration halos have a minor potassic alteration component.	2	5	0	0.25
265.8	266.9	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive	UM/LAMP dike causing extensive alteration in adjacent rock units.	1			
266.9	274.1	Biotite Garnet Amphibole Gneiss	Black, white, red	Medium Grained	Banded	Biotite, garnet and amphibole in a fine- to medium-grained groundmass of quartz and minor plagioclase feldspar. Local variation in the amphibole content. 1-2cm thick bands and irregular-shaped patches of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Garnets range from 0.5-1cm diameter.	10	10	0	0.25
274.1	275.1	Felsic Gneiss (G)	White	Medium Grained	Igneous	Felsic gneiss (G) composed predominantly of quartz and feldspar with minor biotite. The unit has an igneous, melt texture but the crystals are not coarse enough to be a pegmatite.	5			
275.1	285.0	Garnet Amphibolite	dark green and red	Medium Grained	Massive	Garnet amphibolite composed predominantly of amphibole with garnets, 0.2-1cm in diameter, dispersed throughout. Localized sections where gneissic banding with 0.5-2cm thick bands of quartz and plagioclase feldspar are present. Localized sections where the felsic content of the matrix increases. Patchy chloritic alteration is typically concentrated around the contacts of the felsic clots and bands. Sulphides are concentrated in/at contacts to felsic zones. Local bands 10-15cm of 90% amphibole. EOH	2	5	0.25	0

Diamond Drilling Log Hole No. DDH. EL14-04 Page No. 6 of 6



Hole No DDH. EL14-05 Page No 1 of 9

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole A	t		Location where core stored	Location of I	DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	425	150	261	Collar	55		Chapleau Ont	Sandy To	ownship
Date Hole Started	Date Completed	Date Logged	Logged By	•		(m)	degrees		Easting	358563
05/11/2014	08/11/2014	Nov 5-8, 2014	Breanne Beh			(m)	degrees	Property Name	Northing	5310397
Exploration Co., Owner or	Optionee	1	1			(m)	degrees		Datum	NAD 83
Probe	e Mines Limited					(m)	degrees	East Limb	Zone	17
From To Roo	kType	Colour Grain Size	e Texture		Description					Bio % Gt % Py % Po %

FIOIII		Косктуре	Coloui	Grain Size	Texture	Description	DIO 76	Gt /6	F y /6	FU /6
0.0	7.2	Casing								
7.2	11.9	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Trace garnets 0.1-0.2cm diameter. Local clots of coarse-grained quartz. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-10cm thick. Local pegmatite sections 5-25cm thick.	15	0.25	0.25	
11.9	12.4	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite is composed predominantly of mafic bands of amphibole and minor biotite with local felsic bands of quartz and plagioclase feldspar 1-10cm thick. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones.	5	1	0	0
12.4	13.2	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Trace garnets 0.1-0.2cm diameter. Local clots of coarse-grained quartz. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-10cm thick.	15	0.25	0.25	
13.2	16.8	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite is composed predominantly of mafic bands of amphibole and minor biotite. Felsic bands of quartz and plagioclase feldspar, 1-10cm thick, with minor biotite are intermixed with the mafic sections. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Unit is magnetic where sulphides are present in higher abundances. The intermixing of felsic gneiss (S) and garnet amphibolite gneiss units throughut the upper 50-60m of this hole is likely macro-scale gneissic banding.	5	1	0	1

Diamond Drilling Log

Hole No. DDH. EL14-05

Page No. 1 of 9

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
16.8	19.4	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Trace garnets 0.1-0.2cm diameter. Local clots of coarse-grained quartz. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-10cm thick.	15	0.25	0.25	
19.4	29.2	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite is composed predominantly of mafic bands of amphibole and minor biotite. Felsic bands of quartz and plagioclase feldspar, 1-10cm thick, with minor biotite are intermixed with the mafic sections. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Unit is magnetic where sulphides are present in higher abundances. From 24-26m there is up to 3% Po. The intermixing of felsic gneiss (S) and garnet amphibolite gneiss units throughut the upper 50-60m of this hole is likely macro-scale gneissic banding. Amphiboles become coarse-grained and porphyroblastic from 27.7-29.2m.	5	1	0	1
29.2	30.7	Pegmatite	white, pink, black	Very Coarse Grained	Massive	Pegmatite composed of quartz/feldspar/biotite.	5			
30.7	32.2	Quartz Vein	White	Fine Grained	Massive	Quartz vein with xenoliths of the adjacent pegmatite and amphibolite units.				
32.2	40.4	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite is composed predominantly of mafic bands of amphibole and minor biotite. Felsic bands of quartz and plagioclase feldspar, 1-10cm thick, with minor biotite are intermixed with the mafic sections. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. The intermixing of felsic gneiss (S) and garnet amphibolite gneiss units throughout the upper 50-60m of this hole is likely macro-scale gneissic banding. Quartz/carbonate veinlets.	5	1	0.25	0.25
40.4	41.5	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Trace garnets 0.1-0.2cm diameter. Local clots of coarse-grained quartz. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-10cm thick.	15	0.25	0.25	
41.5	43.0	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite is composed predominantly of mafic bands of amphibole and minor biotite. Felsic bands of quartz and plagioclase feldspar, 1-10cm thick, with minor biotite are intermixed with the mafic sections. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. The intermixing of felsic gneiss (S) and garnet amphibolite gneiss units throughout the upper 50-60m of this hole is likely macro-scale gneissic banding. Quartz/carbonate veinlets.	5	1		0.25

Diamond Drilling Log Hole No. DDH. EL14-05 Page No. 2 of 9

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
43.0	44.3	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Trace garnets 0.1-0.2cm diameter. Local clots of coarse-grained quartz. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-10cm thick.	15		0.25	
44.3	45.5	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM/LAMP dikes with sharp upper and lower contacts.	2			
45.5	48.2	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Trace garnets 0.1-0.2cm diameter. Local clots of coarse-grained quartz. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-15cm thick.	15		0.25	
48.2	48.9	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite is composed predominantly of mafic bands of amphibole and minor biotite. Felsic bands of quartz and plagioclase feldspar, 1-10cm thick, with minor biotite are intermixed with the mafic sections. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. The intermixing of felsic gneiss (S) and garnet amphibolite gneiss units throughout the upper 50-60m of this hole is likely macro-scale gneissic banding. Quartz/carbonate veinlets.	5	1		0.5
48.9	49.4	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Trace garnets 0.1-0.2cm diameter. Local clots of coarse-grained quartz. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-15cm thick.	15		0.25	
49.4	49.9	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite gneiss is composed predominantly of mafic bands of amphibole and minor biotite. Felsic bands of quartz and plagioclase feldspar, 1-10cm thick, with minor biotite are intermixed with the mafic sections. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. The intermixing of felsic gneiss (S) and garnet amphibolite gneiss units throughout the upper 50-60m of this hole is likely macro-scale gneissic banding. Quartz/carbonate veinlets.	5	1		0.5
49.9	50.9	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Garnets up to 0.7cm diameter. Local clots of coarse-grained quartz. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-15cm thick. Basal 50cm of unit is dark grey and altered - possibly due to numerous thin 0.5cm thick UM dikes.	15	3	0.25	0.25

Diamond Drilling Log Hole No. DDH. EL14-05 Page No. 3 of 9

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
50.9	51.7	Felsic Gneiss (S)	Light Grey	Very Fine Grained	Massive- weakly foliated	Siliceous felsic gneiss with massive to weakly foliated texture. Minor biotite and garnet. Unit is magnetic due to presence of Po. Quartz/carbonate veins with bleached alteration halos.	5	0.5		1.5
51.7	55.1	Biotite garnet amphibole gneiss	Grey	Medium Grained	Well Foliated	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Similar to garnet amphibolite but has a quartz matrix. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Gradational lower contact with a progressive increase in amphibole and garnet.	10	10		1
55.1	57.7	Garnet Amphibolite	Dark Green	Medium Grained	Banded	Garnet amphibolite is relatively massive and composed predominantly of mafic sections of amphibole and minor biotite. Felsic clots of quartz and plagioclase feldspar, 1-10cm thick, with minor biotite are intermixed with the mafic sections. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. The intermixing of felsic gneiss (S) and garnet amphibolite gneiss units throughout the upper 50-60m of this hole is likely macro-scale gneissic banding. Quartz/carbonate veinlets.	5	10		0.5
57.7	58.3	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Trace garnets 0.1-0.2cm diameter. Local clots of coarse-grained quartz. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-15cm thick.	15		0.25	
58.3	84.6	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite gneiss is composed predominantly of mafic bands of amphibole and minor biotite. Felsic clots of quartz and plagioclase feldspar, 1-10cm thick, with minor biotite are intermixed with the mafic sections. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Bands of net-textured to massive Po 1-20cm thick present between 66-68.8m - strongly magnetic and likely generating IP anomaly. UM/LAMP dike from 67.2-67.5m.	5	10	0.25	5
84.6	85.1	Felsic Gneiss (S)	Light Grey	Very Fine Grained	Massive- weakly foliated	Siliceous felsic gneiss with massive to weakly foliated texture. Minor biotite and garnet. Unit is magnetic due to presence of Po. Quartz/carbonate veins with bleached alteration halos.	5	0.5		1.5
85.1	97.2	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite gneiss is composed predominantly of mafic bands of amphibole and minor biotite. Felsic clots of quartz and plagioclase feldspar, 1-10cm thick, with minor biotite are intermixed with the mafic sections. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Bands of net-textured to massive Po 1 cm thick adjacent to a 1cm thick deformed quartz vein at 86.2m - strongly magnetic. 10cm thick deformed quartz vein with blebby Po at 86.3m.		10	0.25	0.75

Diamond Drilling Log Hole No. DDH. EL14-05 Page No. 4 of 9

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
97.2	97.9	Pegmatite	white, black	Very Coarse Grained	Massive	Pegmatite with very coarse-grained books of biotite. Minor blebbly Po at contacts to biotite.	10		0	0.25
97.9	99.4	Biotite garnet amphibole gneiss	Grey	Medium Grained	Moderately Foliated	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Similar to garnet amphibolite but has a quartz matrix. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Sharp lower contact with an increase in amphibole and garnet.	10	5		1
99.4	109.1	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite is composed predominantly of mafic bands of amphibole and minor biotite with local felsic bands of quartz and plagioclase feldspar 1-10cm thick. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Local sections that have a composition similar to biotite garnet amphibole gneiss 10-30cm thick - gneissic banding.	5	10	0.25	0.25
109.1	113.2	Felsic Gneiss (S)	Light Grey	Medium Grained	Weakly- moderately foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Local clots of coarse-grained quartz with garnets 0.1-0.8cm diameter concentrated around them. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-10cm thick.	15	1	0.25	0.75
113.2	124.3	Biotite Amphibole Gneiss	dark grey, dark green	Medium Grained	Banded	Bioite amphibole gneiss with a gradational upper contact as the amphibole content progressively increases. Mafic bands 5-45cm thick dominated by amphibole and biotite in a fine-grained matrix of quartz and feldspars. Felsic bands 1-3cm thick composed of coarse-grained quartz and potassium feldspar. Local sections of garnet biotite felsic gneiss 5-20cm thick composed of coarse-grained biotite and garnets in a quartz dominated matrix. Sulphides concentrated in sections of garnet biotite gneiss. Pegmatite unit from 113.7-114.1m.	15	2		0.5
124.3	125.7	Garnet Biotite Felsic Gneiss	Grey	Medium Grained	Moderately - well Foliated	Garnet biotite felsic gneiss composed of medium-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Minor amphiboles distributed throughout unit, they are typically concentrated in amphibole-rich bands 1-5cm thick. Biotite defines foliation. Sulphides concentrated in upper 30cm of the unit which is particularly siliceous - magnetic.	20	10	0	1
125.7	127.8	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive	UM/LAMP dike likely intruding along plane of weakness at contact to adjacent pegmatite. Significant broken core.	2			
127.8	129.1	Pegmatite	white, pink, black	Very Coarse Grained	Massive	Pegmatite with sharp, irregular contacts.	5	1		0.25

Diamond Drilling Log Hole No. DDH. EL14-05 Page No. 5 of 9

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Ру %	Po %
129.1	139.6	Garnet Biotite Felsic Gneiss	Grey	Medium Grained	Moderately - well Foliated	Garnet biotite felsic gneiss composed of medium-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Minor amphiboles distributed throughout unit, they are typically concentrated in amphibole-rich bands 1-5cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-2cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated at contacts to felsic bands and clots or in amphibole-rich bands.	20	10	0	0.5
139.6	141.5	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive	UM/LAMP with sharp contacts and 10-20cm thick alteration halos.	2			
141.5	145.0	Garnet Biotite Felsic Gneiss	Grey	Medium Grained	Moderately - well Foliated	Garnet biotite felsic gneiss composed of medium-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Minor amphiboles distributed throughout unit, they are typically concentrated in amphibole-rich bands 1-5cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-2cm thick throughout unit. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated at contacts to felsic bands and clots or in amphibole-rich bands. Quartz/carbonate veins with potassic alteration halos.	20	10	0	0.5
145.0	146.3	Amphibolite	Dark Green	Medium Grained	Massive	Amphibolite unit with 10% biotite and minor quartz and feldspar. This could be a section of alteration within the garnet biotite felsic gneiss. Pegmatite unit from 145.8-146.1m.	10		0	0
146.3	148.5	Garnet Biotite Felsic Gneiss	Grey	Medium Grained	Moderately - well Foliated	Garnet biotite felsic gneiss composed of medium-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Minor amphiboles distributed throughout unit, they are typically concentrated in amphibole-rich bands 1-5cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-2cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated at contacts to felsic bands and clots or in amphibole-rich bands. Quartz/carbonate veins with potassic alteration halos.	20	10	0	0.5
148.5	149.6	Amphibolite	Dark Green	Medium Grained	Massive	Amphibolite unit with 10% biotite and minor quartz and feldspar. Intermixed garnet biotite felsic gneiss sections 10-15cm thick. Sulphides concentrated at contacts to felsic clots and garnet biotite felsic gneiss sections.	10		0	0.5
149.6	151.2	Garnet Biotite Felsic Gneiss	Grey	Medium Grained	Moderately - well Foliated	Garnet biotite felsic gneiss composed of medium-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Minor amphiboles distributed throughout unit, they are typically concentrated in amphibole-rich bands 1-5cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-2cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated at contacts to felsic bands and clots or in amphibole-rich bands. Quartz/carbonate veins with potassic alteration halos.	20	5	0	0.5
151.2	151.8	Amphibolite	Dark Green	Medium Grained	Massive	Amphibolite unit with 10% biotite and minor quartz and feldspar present as coarse- grained clots. Sulphides concentrated at contacts to felsic clots.	10		0	0

Diamond Drilling Log Hole No. DDH. EL14-05 Page No. 6 of 9

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
151.8	152.8	Garnet Biotite Felsic Gneiss	Grey	Medium Grained	Moderately - well Foliated	Garnet biotite felsic gneiss composed of medium-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Minor amphiboles distributed throughout unit, they are typically concentrated in amphibole-rich bands 1-5cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-2cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated at contacts to felsic bands and clots or in amphibole-rich bands. Quartz/carbonate veins with potassic alteration halos.	20	5	0	0.5
152.8	153.3	Pegmatite	white, pink	Very Coarse Grained	Massive	Pegmatite with xenoliths of garnet biotite felsic gneiss that is being intruded.	5	0.5	0.25	
153.3	155.2	Garnet Biotite Felsic Gneiss	Grey	Medium Grained	Moderately - well Foliated	Garnet biotite felsic gneiss composed of medium-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Minor amphiboles distributed throughout unit, they are typically concentrated in amphibole-rich bands 1-5cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-2cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated at contacts to felsic bands and clots or in amphibole-rich bands. Quartz/carbonate veins with potassic alteration halos.	20	5	0.25	0.25
155.2	155.7	Amphibolite	Dark Green	Medium Grained	Massive	Amphibolite unit with 10% biotite and minor quartz and feldspar present as coarse- grained clots. Sulphides concentrated at contacts to felsic clots.	10		0	0
155.7	166.3	Garnet Biotite Felsic Gneiss	Grey	Medium Grained	Moderately - well Foliated	Garnet biotite felsic gneiss composed of medium-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Minor amphiboles distributed throughout unit, they are typically concentrated in amphibole-rich bands 1-5cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-2cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated at contacts to felsic bands and clots or in amphibole-rich bands. Quartz/carbonate veins with potassic alteration halos. Black-coloured alteration from 159.5-159.7m - UM dike?	20	5		0.25
166.3	172.9	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite is composed predominantly of mafic bands of amphibole and minor biotite with local felsic bands of quartz and plagioclase feldspar 1-10cm thick. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Local sections that have a composition similar to biotite garnet amphibole gneiss 10-30cm thick - gneissic banding.	5	10		0.25
172.9	182.4	Biotite garnet amphibole gneiss	Grey	Medium Grained	Moderately Foliated	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Similar to garnet amphibolite but has a quartz-rich matrix. Bands of garnet amphibolite present 10-20cm thick. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Gradational upper contact with a progressive increase in the silica content in the matrix.	10	5		1

Diamond Drilling Log Hole No. DDH. EL14-05 Page No. 7 of 9

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
182.4	186.3	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive	Sharp contacts. Quartz/carbonate veinlets and xenoliths throughout.	3			
186.3	192.8	Biotite garnet amphibole gneiss	Grey	Medium Grained	Moderately Foliated	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Similar to garnet amphibolite but has a quartz-rich matrix. Bands of garnet amphibolite present 10-20cm thick. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas.	10	5		0.5
192.8	196.1	Pegmatite	white, pink, black	Very Coarse Grained	Massive	Pegmatite with sharp upper and lower contacts. Breccia - likely an annealed fault zone from 193.3-193.5m.	15			0.25
196.1	197.4	Felsic Gneiss (S)	Light Grey	Fine Grained	Moderately Foliated	Siliceous felsic gneiss (S) with biotite defining foliation. Bands of coarse-grained quartz and minor feldspar 0.5-1cm thick. Local amphibole-rich bands 1cm thick. Sulphides distributed throughout and can be alligned parallel to foliation.	7.5	2	0.25	0.25
197.4	198.6	Biotite garnet amphibole gneiss	Grey	Medium Grained	Moderately Foliated	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Similar to garnet amphibolite but has a quartz-rich matrix. Bands of garnet amphibolite present 10-20cm thick. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas.	10	5	0.25	0.25
198.6	204.9	Felsic Gneiss (S)	Light Grey	Medium Grained	Well Foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Local bands and clots of coarse-grained quartz 1-5cm thick. In some cases, the clots appear to be deformed quartz veins. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local variation in amphibole content.	15	1	0.25	0.25
204.9	209.1	Biotite garnet amphibole gneiss	Grey	Medium Grained	Moderately Foliated	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Similar to garnet amphibolite but has a quartz-rich matrix. Sections of garnet amphibolite present 10-20cm thick. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-2cm thick bands of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas.	10	5	0.25	0.25
209.1	210.0	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite is composed predominantly of mafic bands of amphibole and minor biotite with local felsic bands of quartz and plagioclase feldspar 1-10cm thick. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones.	5	10		0.25
210.0	213.1	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive	UM/LAMP dike with sharp upper and lower contacts. Quartz/carbonate veinlets and xenoliths throughout.	5			

Diamond Drilling Log Hole No. DDH. EL14-05 Page No. 8 of 9

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
213.1	227.2	Garnet Amphibolite Gneiss	Dark Green	Medium Grained	Banded	Garnet amphibolite is composed predominantly of mafic bands of amphibole and minor biotite with local felsic bands of quartz and plagioclase feldspar 1-10cm thick. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Local sections that have a composition similar to biotite garnet amphibole gneiss 10-30cm thick - gneissic banding. UM/LAMP dikes at 217.7-217.9m and 220.3-220.5m. Local grey-coloured quartz veins 0.5-1.5cm thick.	5	10		0.25
227.2	229.0	Felsic Gneiss (S)	Light Grey	Fine Grained	Well Foliated	Siliceous Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Local bands and clots of coarse-grained quartz 1-5cm thick. In some cases, the clots appear to be deformed quartz veins. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots.	5			0.25
229.0	229.6	UM\LAMP Dike	Dark Grey	Very Fine Grained	Massive	UM/LAMP dike with sharp upper and lower contacts. Quartz/carbonate veinlets and xenoliths throughout.	5			
229.6	232.8	Felsic Gneiss (S)	Light Grey	Fine Grained	Well Foliated	Siliceous Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Local bands of coarse-grained quartz 1-5cm thick. Clots of coarse-grained quartz and feldspar that appear to be melts. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots.	5			0.25
232.8	233.9	Garnet Amphibolite	Dark Green	Medium Grained	Banded	Garnet amphibolite is composed predominantly of and minor biotite, quartz and plagioclase feldspar. Local patches of quartz and feldspars. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots.	5	5	0.25	0.25
233.9	261.0	Felsic Gneiss (S)	grey, green	Medium- coarse grained	Banded	Felsic gneiss with biotite in a matrix of quartz and feldspars - granular and recrystallized. Local felsic bands and clots of coarse-grained quartz and feldspars 0.5-5cm thick. Local quartz veins 1-2cm thick. Local pegmatite sections from 254.9-256m. Local variation in amphibole content. Amphibole is distributed throughout and also present as amphibole-rich bands 2-20cm thick. EOH	10	1	0.25	0.25

Diamond Drilling Log Hole No. DDH. EL14-05 Page No. 9 of 9



Hole No DDH. EL14-06 Page No 1 of 10

MIN	IES LIN	MILED	Log									Ι,				
Drilling C	Company		Core Size	Collar Elevat	tion (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At			Location where core stored	Location of	of DDH (TW	/P, Lot,	Con, Lat	Long)
Major	Drilling		NQ	430		150	402	Collar	55		Chapleau Ont	Sandy	Townshi	ip		
Date Hol	le Started		Date Completed	Date Logged	I	Logged By			(m)	degrees		Easting		3587	43	
08/11/	/2014		11/11/2014	Nov 8-11	, 2014	Breanne Beh			(m)	degrees	Property Name	Northing		5310	499	
Explorati	ion Co., Own	er or Option	iee		'				(m)	degrees		Datum		NAD	83	
	F	Probe Min	nes Limited						(m)	degrees	East Limb	Zone		17		
From	То	RockType)	Colour	Grain Size	Texture		<u>'</u>	Descri	ption		<u>'</u>	Bio %	Gt %	Py %	Po %
0.0	12.7	Casing												+		
12.7	13.2	Pegma	tite	White	Coarse Grained	Massive	Deformed pegmatite amphibole and garne		predomina	antly of qua	artz with coarse-graine	ed	5	5		
13.2	15.0	UM\LAI	MP Dike	Dark Grey	Very Fine Grained	Massive	UM/LAMP dike with s Weakly magnetic.	harp contacts	. Xenoliths	and quart	z/carbonate veinlets th	nroughou	ıt. 3			
15.0	39.3	Garnet Gneiss		white, grey, red	Fine- medium grained	Banded	throughout a matrix of concentrated in ample coarse-grained quart grained clots of quart felsic bands and clots	f quartz and naibole-rich banz and minor fez and feldspalz or in amphibe	ninor felds nds 1-5cm eldspars 0.9 rs. Sulphic ole-rich ba	pars. Amp thick. Biotit 5-5cm thich des typicall nds. Quart	d garnet and biotite di hibole throughout unit te defines foliation. Bak throughout. Local very concentrated at conz/carbonate veins with ssive increase in amp	t, typically ands of ery coars tacts to n potassion	y se-	5	0.25	0.25
39.3	45.5	Garnet Gneiss		Dark Green	Fine- medium grained	Banded	minor biotite with loca weak gneissic bandir patchy, light-green al	al felsic bands g developed. teration. Sulp gher concentr	of quartz a Siliceous hides and ations in/at	and plagiod bands 1-3d garnets are t contacts t	of mafic bands of ampletase feldspar 1-3cm to come are also present when distributed throughor siliceous zones. Bases	hick - ith a ut but are	e	10	0.25	0.5
45.5	46.0	Pegma	tite	white, pink	Very Coars Grained	se Massive		•			minantly within 5cm o	f contact	s 3		0.25	

Diamond Drilling Log Hole No. DDH. EL14-06 Page No. 1 of 10

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
46.0	61.4	Felsic Gneiss (S)	Light Grey	Medium- coarse grained	Well Foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Local clots and bands of coarse-grained quartz and feldspars. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-10cm thick. Local variation in epidote content with a higher concentration present in the amphibole-rich bands. Quartz/carbonate veinlets with potassic alteration halsos. Chloritic alteration present from 52.3-52.6m. UM/LAMP dike from 53-53.1m. Pegmatite units at 56.8-57.2m and 60.4-60.8m.	10	0.25	0.25	0.5
61.4	63.6	Garnet Amphibolite	Dark Green	Fine- medium grained	Massive- weakly foliated	Garnet amphibolite is composed predominantly of amphibole and minor biotite, quartz and plagioclase feldspar. Local siliceous patches of quartz and feldspars sometimes with a light green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots. In some sections Po reaches 1-1.5% - magnetic.	2	3	0	0.75
63.6	67.0	Felsic Gneiss (S)	Grey	Fine- medium	Moderately - well Foliated	Felsic gneiss with a siliceous section from 63.6-64.8m. Biotite defines foliation. Local sections with amphibole and epidote 30cm thick that have up to 2% Po - magnetic.	10	0.5	0.25	0.75
67.0	81.7	Garnet Amphibolite Gneiss	Dark Green	Medium- coarse grained	Banded	Garnet amphibolite gneiss is composed predominantly of mafic bands of amphibole and minor biotite with local felsic bands of quartz and plagioclase feldspar 1-3cm thick - weak gneissic banding developed. Siliceous bands 1-3cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Local sections with up to 1-2% Po - magnetic. Amphiboles become porphyroblastic from 77-80m. Pegmatite from 78.3-78.7m. Quartz veins 1-3cm thick. Quartz/carbonate veining.	2	3	0.25	0.25
81.7	82.6	Pegmatite	white, pink	Very Coarse Grained	Massive	Pegmatite with a quartz vein from 82.5-82.6m at the basal contact.	2	1		
82.6	83.9	Garnet Amphibolite Gneiss	Dark Green	Medium- coarse grained	Banded	Garnet amphibolite gneiss is composed predominantly of mafic bands of amphibole and minor biotite with local felsic bands of quartz and plagioclase feldspar 1-3cm thick - weak gneissic banding developed. Siliceous bands 1-3cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Gradational lower contact with a progressive decrease in the amphibole content.	2	3		0.25
83.9	87.8	Biotite Garnet Amphibole Gneiss	Grey	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Similar to garnet amphibolite but this unit has a quartz matrix. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-5cm thick bands and clots of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Gradational upper contact with a gradual decrease in the amphibole content from the adjacent amphibolite unit.	2	10		0.25

Diamond Drilling Log Hole No. DDH. EL14-06 Page No. 2 of 10

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
87.8	92.9	Felsic Gneiss (S)	Light Grey	Medium Grained	Well Foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Local clots and bands of coarse-grained quartz and feldspars. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-30cm thick. Local variation in epidote content with a higher concentration present in the amphibole-rich bands. Quartz/carbonate veinlets with potassic alteration halsos. Amphibolite section 88.2-88.5m.	10	0.25	0.25	
92.9	93.7	Biotite Garnet Amphibole Gneiss	Grey, green	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Similar to garnet amphibolite but this unit has a quartz matrix. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-5cm thick bands and clots of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Intermixed with felsic gneiss units - possible macro-scale gneissic banding.	2	10		0.25
93.7	94.5	Felsic Gneiss (S)	Light Grey	Medium Grained	Well Foliated	Felsic gniess composed of a matrix of predominantly quartz with minor feldspars. Biotite distributed throughout and defines foliation. Local clots and bands of coarse-grained quartz and feldspars. Sulphides distributed throughout but typically present in higher concentrations at contacts to felsic clots. Local amphibole-rich bands 1-30cm thick. Local variation in epidote content with a higher concentration present in the amphibole-rich bands. Quartz/carbonate veinlets with potassic alteration halsos.	10	0.25		0.25
94.5	96.6	Biotite Garnet Amphibole Gneiss	Grey, green	Medium Grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Similar to garnet amphibolite but this unit has a quartz matrix. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-5cm thick bands and clots of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Intermixed with felsic gneiss units - possible macro-scale gneissic banding.	2	5		0.25
96.6	100.3	Garnet Amphibolite Gneiss	Dark Green	Medium- coarse grained	Banded	Garnet amphibolite gneiss is composed predominantly of mafic bands of amphibole and minor biotite with local felsic bands of quartz and plagioclase feldspar 1-3cm thick - weak gneissic banding developed. Siliceous bands 1-3cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Gradational lower contact with a progressive decrease in the amphibole content. Pegmatite 99.5-99.8m.	2	3		0.5
100.3	105.2	Garnet Biotite Felsic Gneiss	white, grey, red	Fine- medium grained	Banded	Garnet biotite felsic gneiss composed of medium-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Amphibole throughout unit, typically concentrated in amphibole-rich bands 1-5cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-5cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated at contacts to felsic bands and clots or in amphibole-rich bands. Quartz/carbonate veins with potassic alteration halos. Gradational lower contact with a progressive increase in amphibole content.	20	5	0.25	0.5

Diamond Drilling Log Hole No. DDH. EL14-06

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Ру %	Po %
105.2	113.6	Garnet Amphibolite	Dark Green, light green, red	Fine- medium grained	Massive- weakly foliated	Garnet amphibolite is composed predominantly of amphibole and minor biotite, quartz and plagioclase feldspar. Local siliceous patches of quartz and feldspars sometimes with a light green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots. In some locations Po reaches 1-1.5% - magnetic. Coarse-grained, melt texture from 111-113.6m associated with a number of the pegmatite clots/veins.	2	5	0	0.75
113.6	115.6	Amphibolite	white,green	Coarse Grained	Massive	Siliceously altered amphibolite unit due to numerous quartz veins 5-20cm thick at 113.6m, 113.7m, 114.6m. Salvages of the altered amphibolite present throughout the deformed quartz veins. Blebby sulphides present throughout unit - magnetic. Likely the IP anomaly expected at ~100m.	1	0.25	0.5	2.5
115.6	116.5	Felsic Gneiss (S)	greenish grey	Very Fine- fine grained	Weakly Foliated	Siliceous felsic gneiss unit with minor amphibole throughout. Sulphides disseminated throughout. Possible trace chalcopyrite.	5	0.25	0.25	2
116.5	126.6	Garnet Amphibolite	Dark Green, light green, red	Fine- medium grained	Massive- weakly foliated	Garnet amphibolite is composed predominantly of amphibole and minor biotite, quartz and plagioclase feldspar. Local siliceous patches of quartz and feldspars sometimes with a light green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots. Gradational basal contact.	2	10	0.25	0.25
126.6	128.7	Felsic Gneiss (S)	greenish grey	Very Fine- fine grained	Weakly Foliated	Siliceous felsic gneiss unit with amphibole throughout. Vitreous, shiny blue mineral - labradorite or deformed anorthosite? Sulphides disseminated throughout, trace chalcopyrite. Grey, deformed quartz vein from 128.6-128.7m.	5	0.25	0.25	2
128.7	129.8	Felsic Gneiss (S)	Grey	Very Fine Grained	Massive	Very fine-grained felsic gneiss unit (?). Possible minor amphibole. Clots of Po at upper contact to adjacent siliceous unit.	3			1.5
129.8	131.5	Biotite Garnet Amphibole Gneiss	Grey,red	Medium Grained	Banded	Siliceous biotite garnet and amphibole gneiss unit. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-5cm thick bands and clots of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. Pegmatite sections from 129.8-130.1m, 130.5-130.6m, 130.7-131m.	10	15	0.25	1
131.5	141.2	Garnet Amphibolite Gneiss	Dark Green	Medium- coarse grained	Banded	Garnet amphibolite gneiss is composed predominantly of mafic bands of amphibole and minor biotite with local felsic bands of quartz and plagioclase feldspar 1-3cm thick - weak gneissic banding developed. Siliceous bands 1-3cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones.	2	10		0.25
141.2	143.4	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM/LAMP dike with sharp contact. Xenoliths and quartz/carbonate veinlets throughout.	5			
143.4	148.5	Garnet Amphibolite Gneiss	Dark Green	Medium- coarse grained	Banded	Garnet amphibolite gneiss is composed predominantly of mafic bands of amphibole and minor biotite with local felsic bands of quartz and plagioclase feldspar 1-3cm thick - weak gneissic banding developed. Siliceous bands 1-3cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones.	2	10		0.25

Diamond Drilling Log Hole No. DDH. EL14-06

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
148.5	149.3	Felsic Gneiss (S)	Light Grey	Fine Grained	Moderately Foliated	Fine-grained felsic gneiss with biotite defining foliation and minor garnet. Local coarse-grained bands and clots of quartz and feldspars. 1-2cm thick quartz veins. Sulphides disseminated throughout and concentrated in/at contacts to coarse-grained felsic clots and bands.	10	2	0.5	0.5
149.3	152.9	Garnet Amphibolite Gneiss	Dark Green	Medium- coarse grained	Banded	Garnet amphibolite gneiss is composed predominantly of mafic bands of amphibole and minor biotite with local felsic bands of quartz and plagioclase feldspar 1-3cm thick - weak gneissic banding developed. Localized sections that have a composition similar to biotite garnet amphibole gneiss with a quartz-rich groundmass. Siliceous bands and clots 1-10cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones.	2	15		1
152.9	155.3	Felsic Gneiss (S)	Light Grey	Fine Grained	Moderately Foliated	Fine-grained felsic gneiss with biotite defining foliation and minor garnet. Local coarse-grained bands and clots of quartz and feldspars. 1-2cm thick quartz veins. Sulphides disseminated throughout and concentrated in/at contacts to coarse-grained felsic clots and bands. Amphibole content increases gradationally at basal contact.	10	2	0.25	0.25
155.3	157.1	Garnet Biotite Felsic Gneiss	white, grey, red	Medium Grained	Banded	Garnet biotite felsic gneiss composed of medium-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Amphibole throughout unit, typically concentrated in amphibole-rich bands 1-5cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-1cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Blebby sulphides concentrated in a 30cm thick section from 156.8-157.1m composed of numerous 1-5cm thick quartz veins - 3% Po in this section. Gradational lower contact with a progressive increase in amphibole content.	20	10	0	1
157.1	166.4	Garnet Amphibolite Gneiss	Dark Green,white	Medium- coarse grained	Banded	Garnet amphibolite gneiss is composed predominantly of mafic bands of amphibole and minor biotite with local felsic bands of quartz and plagioclase feldspar 1-3cm thick - weak gneissic banding developed. Siliceous bands and clots 1-10cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. 10cm diameter garnet at 158.1m. UM/LAMP dike at 161.6-161.8m.	2	10		0.25
166.4	176.8	Garnet Biotite Felsic Gneiss	white, grey, red	Medium Grained	Banded	Garnet biotite felsic gneiss composed of medium-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Amphibole throughout unit, typically concentrated in amphibole-rich bands 1-5cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-1cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Blebby sulphides concentrated in a 30cm thick section from 166.4-166.7m at upper contact- 3% Po in this section.	20	10	0	0.5
176.8	177.5	Felsic Gneiss (G)	white,pink	Medium- coarse	Massive- weakly	Felsic gneiss (G) composed of potassium feldspar, quartz and minor biotite and garnet. Potential deformed, sheared pegmatite or a localized deformed melt.	3	1	0	0

Diamond Drilling Log Hole No. DDH. EL14-06 Page No. 5 of 10

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
177.5	181.1	Garnet Biotite Felsic Gneiss	white, grey, red	Medium Grained	Banded	Garnet biotite felsic gneiss composed of medium-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Amphibole throughout unit, typically concentrated in amphibole-rich bands 1-5cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-1cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Pegmatite/felsic gneiss (G) from 177.8-178.1m.	20	10	0.25	
181.1	184.4	Amphibolite	Dark Green	Fine- medium	Massive- weakly	Massive Amphibolite unit with minor biotite and plagioclase. Quartz/carbonate veins with potassic alteration halos.	5			
184.4	190.7	Garnet Biotite Felsic Gneiss	white, grey, red	Medium- coarse grained	Banded	Garnet biotite felsic gneiss composed of medium- to coarse-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Amphibole throughout unit, typically concentrated in amphibole-rich bands 1-10cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-1cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated in/at contacts to coarse-grained felsic bands and clots. Local very fine-grained sections of amphibole and biotite.	20	10	0.25	0.25
190.7	193.1	Amphibolite	Dark Green	Medium Grained	Massive- weakly foliated	Massive Amphibolite unit with minor biotite and plagioclase. Intermixed sections of garnet biotite felsic gneiss 5-10cm thick. Local coarse-grained bands of quartz and feldspars 1-3cm thick. Unit is magnetic where Po is present.	10			0.25
193.1	193.9	Garnet Biotite Felsic Gneiss	white, grey, red	Medium- coarse grained	Banded	Garnet biotite felsic gneiss composed of medium- to coarse-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Amphibole throughout unit, typically concentrated in amphibole-rich bands 1-10cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-1cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated in/at contacts to coarse-grained felsic bands and clots. Local very fine-grained sections of amphibole and biotite.	20	10		0.25
193.9	195.6	Amphibolite	Dark Green	Medium Grained	Massive- weakly foliated	Massive Amphibolite unit with minor biotite and plagioclase. Intermixed sections of garnet biotite felsic gneiss 5-10cm thick. Local coarse-grained bands of quartz and feldspars 1-3cm thick. Unit is magnetic where Po is present.	10			0.25
195.6	197.0	Garnet Biotite Felsic Gneiss	white, grey, red	Medium- coarse grained	Banded	Garnet biotite felsic gneiss composed of medium- to coarse-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Amphibole throughout unit, typically concentrated in amphibole-rich bands 1-10cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-1cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated in/at contacts to coarse-grained felsic bands and clots.	20	10		0.25
197.0	197.6	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM/LAMP dike with sharp contacts. Xenoliths throughout.	3			

Diamond Drilling Log Hole No. DDH. EL14-06 Page No. 6 of 10

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
197.6	204.4	Garnet Biotite Felsic Gneiss	white, grey, red	Medium- coarse grained	Banded	Garnet biotite felsic gneiss composed of medium- to coarse-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Amphibole throughout unit, typically concentrated in amphibole-rich bands 1-40cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-1cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated in/at contacts to coarse-grained felsic bands and clots.	20	10		0.25
204.4	207.6	Garnet Amphibolite	Dark Green, light green, red	Fine- medium grained	Massive- weakly foliated	Garnet amphibolite is composed predominantly of amphibole and minor biotite, quartz and plagioclase feldspar. Local siliceous patches of quartz and feldspars sometimes with a light green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots.	2	5	0.25	0.25
207.6	210.5	Garnet Biotite Felsic Gneiss	white, grey, red	Medium- coarse grained	Banded	Garnet biotite felsic gneiss composed of medium- to coarse-grained garnet and biotite distributed throughout a matrix of quartz and minor feldspars. Amphibole throughout unit, typically concentrated in amphibole-rich bands 1-40cm thick. Biotite defines foliation. Bands of coarse-grained quartz and minor feldspars 0.5-1cm thick throughout. Local very coarse-grained clots of quartz and feldspars. Sulphides typically concentrated in/at contacts to coarse-grained felsic bands and clots. Pervasive blue alteration from 208.9-209.9m.	20	10		0.25
210.5	219.2	Garnet Amphibolite Gneiss	Dark Green, light green, red	Fine- medium grained	Massive- weakly foliated	Garnet amphibolite is composed predominantly of amphibole and minor biotite, quartz and plagioclase feldspar. Local bands of coarse-grained quartz and feldspars 0.5-5cm thick. Local siliceous patches of quartz and feldspars sometimes with a light green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots. Boudins of garnets with amphiboles deforming around them present.	2	10	0.25	0.25
219.2	220.6	UM\LAMP Dike	Black	Fine Grained	Massive	UM/LAMP dike resulting in pervasive alteration of the garnet amphibolite unit that iwas intruded.	3	0.5		
220.6	224.3	Garnet Amphibolite Gneiss	Dark Green, light green, red	Fine- medium grained	Massive- weakly foliated	Garnet amphibolite is composed predominantly of amphibole and minor biotite, quartz and plagioclase feldspar. Local bands of coarse-grained quartz and feldspars 0.5-5cm thick. Local siliceous patches of quartz and feldspars sometimes with a light green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots.	3	10	0.25	0.25
224.3	226.5	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM/LAMP dike with small xenoliths and quartz/carbonate veinlets throughout.	3			
226.5	231.7	Garnet Amphibolite Gneiss	Dark Green, light green, red	Fine- medium grained	Massive- weakly foliated	Garnet amphibolite is composed predominantly of amphibole and minor biotite, quartz and plagioclase feldspar. Local bands of coarse-grained quartz and feldspars 0.5-5cm thick. Local siliceous patches of quartz and feldspars sometimes with a light green alteration. Local sections with a felsic gneiss composition 10-20cm thick. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots.	3	10	0.25	0.25

Diamond Drilling Log Hole No. DDH. EL14-06 Page No. 7 of 10

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
231.7	237.4	Felsic Gneiss (S)	Grey	Fine- medium grained	Banded	Felsic gneiss (S) composed predominantly of quartz with minor feldspars. 10% biotite that defines the foliation. Bands of coarse-grained quartz and feldspar 0.5-1cm thick. Local quartz veins 0.5-1cm thick - grey quartz and fresh white quartz present. Amphiboles typically concentrated in amphibole-rich band or present at contacts to felsic bands. Sulphides typically concentrated in/at contacts to felsic bands. Quartz/carbonate veinlets with potassic alteration halos and bleaching present. 10cm thick quartz vein at basal contact.	15		0.5	
237.4	239.8	Garnet Amphibolite Gneiss	Dark Green, light green, red	Fine- medium grained	Massive- weakly foliated	Garnet amphibolite is composed predominantly of amphibole and minor biotite, quartz and plagioclase feldspar. Local bands of coarse-grained quartz and feldspars 0.5-5cm thick. Local siliceous patches of quartz and feldspars sometimes with a light green alteration. Local sections with a felsic gneiss composition 10-20cm thick. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots. Felsic interlayer from 238.4-238.8m with 20% amphibole as mafic bands 1-2cm thick.	5	15		0.5
239.8	241.6	Biotite Garnet Amphibole Gneiss	Grey, white, red	Medium- coarse grained	Banded	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Similar to garnet amphibolite but this unit has a quartz matrix. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. 1-5cm thick bands and clots of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Sulphides commonly concentrated in/around these felsic areas. UM/LAMP dike from 240.4-240.5m.	10	15		
241.6	244.1	Garnet Amphibolite	Dark Green, light green, red	Medium Grained	Massive- weakly foliated	Garnet amphibolite is composed predominantly of amphibole and minor biotite, quartz and plagioclase feldspar. Local siliceous patches of quartz and feldspars sometimes with a light green alteration. Local clots of coarse-grained quartz and feldspar. Local sections of biotite garnet amphibole gneiss 10-15cm thick. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots.	2	10		0.25
244.1	244.6	Pegmatite	white, black	Very Coarse Grained	Massive	Pegmatite with sharp, irregular contacts. Very coarse-grained amphibole.	5			
244.6	248.6	Garnet Amphibolite	Dark Green, light green, red	Medium Grained	Massive- weakly foliated	Garnet amphibolite is composed predominantly of amphibole and minor biotite, quartz and plagioclase feldspar. Local siliceous patches of quartz and feldspars sometimes with a light green alteration. Local clots of coarse-grained quartz and feldspar. Local sections of biotite garnet amphibole gneiss 10-15cm thick. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots.	2	10		0.25

Diamond Drilling Log Hole No. DDH. EL14-06 Page No. 8 of 10

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
248.6	253.4	Felsic Gneiss (S)	Grey	Fine- medium grained	Banded	Felsic gneiss (S) composed predominantly of quartz with minor feldspars. 10% biotite that defines the foliation. Bands of coarse-grained quartz and feldspar 0.5-1cm thick. Local quartz veins 0.5-1cm thick - grey quartz and fresh white quartz present. Amphiboles typically concentrated in amphibole-rich band or present at contacts to felsic bands. Sulphides typically concentrated in/at contacts to felsic bands. Where present up to 1% the core is weakly magnetic. Quartz/carbonate veinlets with potassic alteration halos and bleaching present. 10cm thick quartz vein at basal contact.	15	1		0.25
253.4	255.7	Amphibolite	green, grey	Medium- coarse grained	Melt	Amphibolite composed of amphibole-rich bands intermixed with 1-2cm thick quartz and feldspar-rich bands containing minor biotite. Unit has a coarse-grained melt texture from 255-255.7m nearing the contact with the pegmatite.	10	.5	0.25	
255.7	256.2	Pegmatite	white, pink, black	Very Coarse Grained	Massive	Pegmatite with sharp, irregular contacts to adjacent melted amphibolite units.	10			
256.2	256.7	Amphibolite	green, grey	Coarse Grained	Melt	Amphibolite that is predominantly a coarse-grained melt texture from adjacent pegmatite units.	10	.5	0.25	
256.7	257.3	Pegmatite	white, pink, black	Very Coarse Grained	Massive	Pegmatite with sharp, irregular contacts to adjacent melted amphibolite units.	10			
257.3	258.0	Amphibolite	green, grey	Coarse Grained	Melt	Amphibolite that is predominantly a coarse-grained melt texture from adjacent pegmatite units.	10	.5	0.25	
258.0	259.0	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM/LAMP dikes with sharp contacts. 10cm thick section of felsic gneiss at 258.5m.	3			
259.0	284.1	Felsic Gneiss (S)	Dark Grey	Medium Grained	Well Foliated	Felsic gneiss (S) with amphibole. Local bands and clots of coarse-grained quartz and feldspar in addition to 0.5-5cm thick quartz veins. Sulphides disseminated throughout and concentrated in/at contacts to coarse-grained felsic clots and bands. Patchy potassic alteration throughout the unit. 10cm thick UM/LAMP dikes from 275-276m. Altered section from 278.5-279.1m with 10% epidote and up to 2% py.	10		0.5	
284.1	285.3	Pegmatite	white, pink, green	Very Coarse Grained	Massive	Pegmatite with sharp, irregular contacts. Quartz/carbonate veinlets cross-cutting.	10		0.25	
285.3	287.8	Felsic Gneiss (S)	Dark Grey	Medium Grained	Well Foliated	Felsic gneiss (S) with amphibole. Local bands and clots of coarse-grained quartz and feldspar in addition to 0.5-5cm thick quartz veins. Sulphides disseminated throughout and concentrated in/at contacts to coarse-grained felsic clots and bands. Patchy potassic alteration throughout the unit.	10		0.5	
287.8	294.4	Garnet Amphibolite	Dark Green, light green, red	Medium Grained	Massive- weakly foliated	Garnet amphibolite is composed predominantly of amphibole and minor biotite, quartz and plagioclase feldspar. Local siliceous patches of quartz and feldspars sometimes with a light green alteration. Local clots of coarse-grained quartz and feldspar. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots. Pegmatite from 290.9-291.2m.	2	10		0.25

Diamond Drilling Log Hole No. DDH. EL14-06 Page No. 9 of 10

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
294.4	295.1	Felsic Gneiss (S)	Dark Grey	Medium Grained	Well Foliated	Felsic gneiss (S) with amphibole. Local bands of coarse-grained quartz and feldspar 0.5-2cm thick in addition to a quartz vein 1cm thick. Sulphides disseminated throughout and concentrated in/at contacts to coarse-grained felsic clots and bands. Amphibole distributed throughout. 10cm thick pegmatite section at basal contact.	10		0.25	
295.1	314.0	Garnet Amphibolite Gneiss	Dark Green, light green, red	Medium- coarse grained	Banded	Garnet amphibolite is composed predominantly of amphibole and minor biotite, quartz and plagioclase feldspar. Local siliceous patches of quartz and feldspars sometimes with a light green alteration. Local clots of coarse-grained quartz and feldspar. Local sections of biotite garnet amphibole gneiss composition - macroscale gneissic banding (?). Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to felsic clots. Local 5-10cm thick sections where they are present up to 2-3% generating a section of magnetic core.	3	10	0.25	0.25
314.0	350.9	Biotite Amphibole Gneiss	dark green, white, pink	Medium- coarse grained	Banded	Bioite amphibole gneiss is composed of Mafic bands 5-45cm thick dominated by amphibole and biotite in a fine-grained matrix of quartz and feldspars. Felsic bands 1-10cm thick composed of coarse-grained quartz and potassium feldspar. Local sections of garnet biotite felsic gneiss 5-40cm thick composed of coarse-grained biotite and garnets in a quartz dominated matrix. Trace sulphides. Brecciation and pervasive potassic alteration from 330.6-331.8m.	10	0.5	0.25	0.25
350.9	401.0	Felsic Gneiss (S)	white, pink, grey	Medium- coarse grained	Massive- weakly foliated	Coarse-grained, re-crystallized, felsic gneiss (granulite facies) composed of predominantly quartz and potassium feldspar. Foliation defined by biotite and amphibole. Local variation in the amphibole content. Regular mafic bands composed of biotite and amphibole 0.5-2cm thick. Local amphibole-rich bands 2-20cm thick. Amphibole also present as very coarse-grained crystals in/at conatacts to pegmatite sections. Local irregular sections of foliation - folding. Quartz/carbonate veins with potassic alteration halos. UM/LAMP dike 390.4-390.6m.	10	0.5	0.25	
401.0	402.0	Amphibolite	Dark Green	Medium- coarse grained	Massive	Amphibolite unit with sharp contacts to the adjacent felsic gneiss unit. Local 1-2cm thick bands of coarse-grained quartz/feldspar cross-cutting the amphibolite. Sulphides present in 2cm thick pegmatite vein that has sharp contacts but is irregular-shaped. EOH				0.25

Diamond Drilling Log Hole No. DDH. EL14-06 Page No. 10 of 10



16.3

18.8

Hole No DDH. EL14-07

Page No 1 of 6

		3														
Drilling C	ompany	Core Siz	e C	Collar Elevation ((m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At			Location where core stored	Location of	DDH (TW	P, Lot, C	on, Lat	Long)
Major I	Drilling	NQ	4	125		150	261	Collar	75		Chapleau Ont	Hellyer 7	Γownshi	ip		
Date Hole	e Started	Date Co	npleted D	Date Logged		Logged By	•		(m)	degrees		Easting		36474	7	
12/11/2	2014	26/11/	2014 N	Nov 12-26, 2	2014	Breanne Beh			(m)	degrees	Property Name	Northing		53163	41	
Exploration	on Co., Own	ner or Optionee	1		•				(m)	degrees		Datum		NAD 8	33	
	F	Probe Mines Lim	ted						(m)	degrees	East Limb	Zone		17		
From	rom To RockType Colour Grain Size Texture							Descrip	otion		•	Bio %	Gt %	Py %	Po %	
0.0	10.2	Casing														
medium thick quai						e veins. Thin	0.2-0.5cm	thick felsic	cm thick UM dykes and bands. Brecciation as		2		0	0		
12.8	16.3	Amphibolite		_	Coarse Grained	weakly	Highly altered amphibolite (?) composed of a groundmass of plagioclase feldspar and minor quartz with green amphibole and a possible blue-grey sodic amphibole distribute throughout. A bright green mineral is also present, 0.25%. The amphibole minerals are					distributed			0	0

Felsic Gneiss (G) Felsic gneiss (G) composed of quartz, potassium feldspar, minor biotite, garnet and white, pink, Massive amphibole. Likely a migmatitic, melt-like unit. Gradational basal contact to the red Grained underlying garnet biotite felsic gneiss unit. 18.8 23.6 Garnet Biotite Felsic white, black, Medium-Banded Garnet biotite felsic gneiss unit with medium- to coarse-grained garnets and biotite 20 10 0.25 distributed throughout a groundmass of quartz and feldspars. Felsic bands of quartz Gneiss red coarse and feldspars 0.5-1cm thick throughout the unit. Possible sillimanite present in felsic grained bands. Local variation in amphibole content - gradational increase within basal 2m. Medium-23.6 25.9 Felsic Gneiss (S) red, grey Massive-Felsic gneiss unit with alteration due to adjacent UM/LAMP dyke and 1-5cm thick 10 0.5 weakly pegmatite veins. Local remnant sections with a felsic gneiss composition 10-20cm thick. coarse foliated Quartz/carbonate veinlets throughout. Annealed fractures throughout. grained 25.9 UM\LAMP Dike UM/LAMP dyke 15cm thick with a 45cm thick alteration halo. Dyke is strongly magnetic. 3 26.5 Dark Grev Very Fine Massive Grained

Diamond Drilling Log

Coarse

locally deformed and define a weak foliation. There is a gradational basal contact to a less altered section of amphibolite from 15-15.9m. 15.9-16.3m has the composition of a more typical amphibolite gneiss unit with 75% amphibole and minor felsic bands 0.2-

0.5cm thick composed of potassium and plagioclase feldspars.

lo

0

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Ру %	Po %
26.5	33.5	Felsic Gneiss (S)	red	Medium Grained	Massive	Highly altered unit of felsic gneiss. K-alteration is pervasive. Unit is brecciated throughout with minor quartz and feldspar infill in the fractures. Annealed, late, brittle fault zone.	3		0	0
33.5	37.5	Garnet Biotite Felsic Gneiss	white, black, red	Medium- coarse grained	Banded	Garnet biotite felsic gneiss unit with medium- to coarse-grained garnets and biotite distributed throughout a groundmass of quartz and feldspars. Felsic bands of quartz and feldspars 0.5-1cm thick throughout the unit. Possible sillimanite present in felsic bands. Local variation in amphibole content.	20	10	0.25	
37.5	39.5	Garnet Amphibolite	black, red, white	Medium- coarse grained	Massive- weakly foliated	Garnet amphibolite is relatively massive and composed predominantly of mafic sections of amphibole with trace biotite. Felsic clots of quartz, plagioclase feldspar and potassium feldspar 1-10cm thick, with minor biotite are intermixed with the mafic sections. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Quartz/carbonate veinlets. Pegmatite from 47.1-47.4m.	2	7	0.25	0.25
39.5	40.1	Pegmatite	white, pink	Very Coarse Grained	Massive	Pegmatite with sharp, irregular contacts.	2	2		
40.1	50.3	Garnet Amphibolite	black, red, white	Medium- coarse grained	Massive- weakly foliated	Garnet amphibolite is relatively massive and composed predominantly of mafic sections of amphibole with trace biotite. Felsic clots of quartz, plagioclase feldspar and potassium feldspar 1-10cm thick, with minor biotite are intermixed with the mafic sections. Siliceous bands 5-25cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Quartz/carbonate veinlets. Pegmatite from 39.5-39.9m and 47.1-47.4m.	2	7	0.25	0.25
50.3	61.0	Felsic Gneiss (S)	Light Grey	Fine Grained	banded	Fine-grained, siliceous felsic gneiss. Local bands 0.5-5cm thick of medium- to coarse-grained quartz and feldspars that commonly have pinch and swell contacts as well as boudinage deformation. Local zones of late fracturing and brecciation throughout. Lots of broken core. Quartz/carbonate veinlets. Sulphides concentrated along fractures.	5	3	0.25	
61.0	64.6	Garnet Amphibolite	black, red, white	Medium- coarse grained	Massive- weakly foliated	Garnet amphibolite is relatively massive and composed predominantly of mafic sections of amphibole with trace biotite. Felsic clots of quartz, plagioclase feldspar and potassium feldspar with minor biotite, 1-10cm thick, are intermixed with the mafic sections. Siliceous bands 1-2cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Quartz/carbonate veinlets. 63.1-63.4m has approximately 30% garnet.	2	10	0.25	
64.6	67.6	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM dyke with quartz/carbonate veinlets throughout. Xenoliths of the garnet amphibolite that was intruded. Strongly magnetic.	2			

Diamond Drilling Log Hole No. DDH. EL14-07 Page No. 2 of 6

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
67.6	83.3	Garnet Amphibolite Gneiss	black, white, red	Medium- coarse grained	Banded	Garnet amphibolite gneiss is composed predominantly of mafic bands of amphibole and minor biotite with felsic bands of quartz and plagioclase feldspar 1-3cm thick spaced approximately every 20-30cm - weak gneissic banding developed. Siliceous bands 1-3cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Sulphides also concentrated along fractures.	1	10		0.5
83.3	87.9	Felsic Gneiss (S)	Light Grey	Fine Grained	banded	Fine-grained, siliceous felsic gneiss. Local bands 0.5-5cm thick of medium- to coarse-grained quartz and feldspars that commonly have pinch and swell contacts as well as boudinage deformation. Trace Po. Amphibole content increses in basal 40cm.	5	3		0.25
87.9	98.9	Garnet Amphibolite Gneiss	black, white, red	Medium- coarse grained	Banded	Garnet amphibolite gneiss is composed predominantly of mafic bands of amphibole and minor biotite with felsic bands of quartz and plagioclase and potassium feldspars 1-3cm thick spaced approximately every 20-30cm - weak gneissic banding developed. Siliceous bands 1-3cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Local sections of 95% amphibole 2-15cm thick. Pegmatite from 98.6-98.9m.	1	7		0.5
98.9	99.6	Felsic Gneiss (S)	Light Grey	Fine Grained	banded	Fine-grained, siliceous felsic gneiss. Local bands 0.5-5cm thick of medium- to coarse-grained quartz and feldspars that commonly have pinch and swell contacts as well as boudinage deformation. Trace Py. Alteration due to adjacent UM dyke from 99.6-99.7m.	5		0.25	
99.6	101.2	Garnet Amphibolite	black, red, white	Medium- coarse grained	Massive- weakly foliated	Garnet amphibolite is relatively massive and composed predominantly of mafic sections of amphibole with trace biotite. Felsic clots of quartz, plagioclase feldspar and potassium feldspar with minor biotite, 1-10cm thick, are intermixed with the mafic sections. Siliceous bands 1-2cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Rock is magnetic likley due to Po.	2	10		0.5
101.2	104.7	Biotite Garnet Amphibole Gneiss	grey	medium- coarse grained	well foliated	Biotite garnet and amphibole in a fine-grained groundmass of quartz. Similar to garnet amphibolite but this unit has a quartz matrix. Patchy siliceous areas with light green alteration. Local variation in the amphibole content. Local amphibole-rich bands 0.5-10cm thick. 1-5cm thick bands and clots of coarse-grained quartz and feldspar with coarse-grained biotite concentrated around them. Local deformed quartz veins with pinch and swell contacts. Sulphides commonly concentrated in/around these felsic areas.	7	7	0.25	0.25
104.7	105.3	Amphibolite	Dark Green	Medium Grained	Massive	Amphibolite with a fine-grained groundmass of plagiclase feldspar, minor quartz and potassium feldspar. Garnets are concentrated in the upper 30cm. Local 0.2-0.5cm thick band of coarse-grained quartz and potassium feldspar. Unit is stronly magnetic 1-2% magnetite present.	1	2		0.25
105.3	106.1	Pegmatite	white, pink, green	Very Coarse Grained	Massive	Pegmatite with sharp, irregular contacts. Coarse-grained biotite concentrated within 10cm of contacts.	5		0.25	

Diamond Drilling Log Hole No. DDH. EL14-07 Page No. 3 of 6

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
106.1	107.4	Amphibolite	Dark Green	Medium Grained	Banded	Amphibolite unit with weak banding and foliation. Fold preserved - banding changes from 40degrees up hole to 40degrees downhole with a coarse-grained clot of quartz, plagioclase and potassium feldspars present where the directions of banding change - the fold nose. Sulphides are concentrated in this fold nose clot.	1		0.25	
107.4	108.1	Pegmatite	white, pink, green	Very Coarse Grained	Massive	Pegmatite with sharp, irregular contacts. Coarse-grained biotite concentrated within 10cm of contacts.	5		0.25	
108.1	134.5	Biotite Amphibole Gneiss	green, pink, white	Medium- coarse grained	Banded	Biotite amphibole gneiss with medium-grained amphible and biotite in a medium-grained felsic matix of quartz and potassium feldspar. Granular and recrystallized. Regular bands of 80-90% amphibole and minor biotite 1-5cm thick. Regular felsic bands of quartz and feldspar 1-10cm thick. Dark green alteration from 119-119.6m - moderately magnetic. Quartz vein from 129.2-129.3m. Unit is highly strained from 129-133m - strong foliation. Local blebs of magnetite throughout unit causing local magnetism.	10		0.25	
134.5	135.5	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM dyke with sharp contacts. Quartz/carbonate veinlets throughout. Xenoliths of the biotite amphibole gneiss that is being intruded. Strongly magnetic.	2			
135.5	165.1	Biotite Amphibole Gneiss	green, pink, white	Medium- coarse grained	Banded	Biotite amphibole gneiss with medium-grained amphibole and biotite in a medium-grained felsic matix of quartz and potassium feldspar. Granular and recrystallized. Regular bands of 80-90% amphibole and minor biotite 1-15cm thick. Regular felsic bands of quartz and feldspar 1-10cm thick. Local blebs of magnetite throughout unit as well as magnetite within mafic bands causing local magnetism.	10		0.25	0.25
165.1	175.5	Felsic Gneiss (S)	white, grey, pink	Coarse Grained	Weakly Foliated	Coarse-grained, re-crystallized, felsic gneiss (granulite facies) composed of predominantly quartz and potassium feldspar. Foliation defined by biotite and amphibole. Local variation in the amphibole content. Amphibole also present as very coarse-grained crystals in/at contacts to pegmatite sections. Local irregular sections of foliation - folding. Quartz/carbonate veins with potassic alteration halos. UM/LAMP dike 173.8-173.9m - magnetic.	10		0.25	
175.5	176.6	Garnet Amphibolite	dark green, red	Medium Grained	Massive	Garnet amphibolite is relatively massive and composed predominantly of mafic amphibole with trace biotite. Felsic clots of quartz, plagioclase feldspar and potassium feldspar with minor biotite, 1-10cm thick, are intermixed with the mafic sections. Siliceous patches 1-2cm are also present with a patchy, light-green alteration. Sulphides and garnets are distributed throughout but are typically present in higher concentrations in/at contacts to siliceous zones. Rock is magnetic likley due to Po which is concentrated in the upper 30cm.	3	5	0.25	0.25
176.6	177.2	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM/LAMP dike with small 0.1-0.3cm xenoliths throughout. Quartz/carbonate veinlets throughout. Magnetic.	3			
177.2	179.0	Amphibolite	Dark Green	Medium Grained	Massive- weakly	Massive Amphibolite unit with minor biotite and plagioclase. Local felsic bands 0.5-1cm thick of coarse-grained quartz and potassium feldspar. Locally magnetic.	2	1		0.25

Diamond Drilling Log Hole No. DDH. EL14-07 Page No. 4 of 6

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
179.0	186.1	Felsic Gneiss (S)	white, grey, pink	Medium- coarse grained	Well Foliated	Medium- to coarse-grained, re-crystallized, felsic gneiss (granulite facies) composed of predominantly quartz and potassium feldspar. Foliation defined by biotite and amphibole. Local bands 0.5-5cm thick of coarse-grained quartz and potassium feldspar. Sulphides typically concentrated in/at contacts to felsic bands. Local variation in the amphibole content. Local 5cm thick bands of amphibolite. Amphibole also present as very coarse-grained crystals in/at contacts to pegmatite sections. Quartz/carbonate veins with potassic alteration halos as well as bleaching halos.	15		0.5	
186.1	188.4	Amphibolite	Dark Green	Medium Grained	Massive	Massive amphibolite unit with minor biotite and plagioclase. Local felsic bands and clots 0.5-5cm thick of coarse-grained quartz and potassium feldspar. Intermixed sections of felsic gneiss 10-20cm thick. Sulphides concentrated at contacts to felsic bands.	2	1	0.25	
188.4	200.9	Felsic Gneiss (S)	Light Grey	Fine Grained	Weakly- moderately foliated	Siliceous felsic gneiss with minor biotite and garnets. Pegmatite veins 3-15cm thick. Quartz veins 2-5cm thick - both fresh, white quartz as well as grey, deformed quartz veins present. Sulphides typically concentrated in/at contacts to quartz and pegmatite veins. Thin, magnetic UM dikes 0.5-1cm thick - weakly magnetic. Quartz/carbonate veinlets with bleached alteration halos. 199.6-199.8m net-textured band of Po and minor Py 2cm thick. Blebby sulphides present for 10cm on either side of the net-textured band. Sulphides up to 5% from 199.6-199.8m. 200.8-200.9 - 3% sulphides - both Po and Py present.	5		0.5	1
200.9	201.9	Felsic Gneiss (S)	White	Medium- coarse grained	Massive- weakly foliated	Medium- to coarse-grained felsic gneiss with amphibole distributed throughout a matrix of quartz and feldspars. Local variation in the amphibole content. Local bands and clots of coarse-grained quartz and minor feldspars 0.5-3cm thick. Sulphides disseminated throughout unit and present as blebs in/at contacts to coarse-grained felsic zones.	5	0.5	0.25	1
201.9	203.4	Felsic Gneiss (S)	Light Grey	Fine Grained	Weakly- moderately foliated	Siliceous felsic gneiss with coarse-grained felsic clots in the upper 25cm of the unit. Sulphides disseminated throughout. Up to 5% blebby sulphides from 203.2-203.3m, predominantly Po with minor Py - magnetic. Quartz/carbonate veinlets with bleached alteration halos.	5		0.5	2
203.4	204.3	Felsic Gneiss (S)	White	Medium- coarse grained	Massive- weakly foliated	Medium- to coarse-grained felsic gneiss with amphibole distributed throughout a matrix of quartz and feldspars. Local variation in the amphibole content. Local bands and clots of coarse-grained quartz and minor feldspars 0.5-3cm thick. Local bands of up to 80-90% amphibole. Minor chlorite throughout the unit. Sulphides disseminated throughout unit and present as blebs in/at contacts to coarse-grained felsic zones.	5	0.5	0.5	0.5
204.3	206.4	Felsic Gneiss (S)	White	Medium- coarse grained	Massive- weakly foliated	Medium- to coarse-grained felsic gneiss with minor amphibole present in the upper 40cm of the unit. Local bands and clots of coarse-grained quartz and minor feldspars 0.5-5cm thick. Sulphides concentrated within 10cm of upper and lower contacts.	5	0.5	0.5	0.5
206.4	209.0	Felsic Gneiss (S)	White, green	Medium Grained	Massive- weakly foliated	Medium- to coarse-grained felsic gneiss with amphibole distributed throughout a matrix of quartz and feldspars. Local variation in the amphibole content. Local bands and clots of coarse-grained quartz and minor feldspars 0.5-3cm thick. Sulphides disseminated throughout unit and present as blebs in/at contacts to coarse-grained felsic zones - magnetic.	5	3	0.5	1.5

Diamond Drilling Log Hole No. DDH. EL14-07 Page No. 5 of 6

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
209.0	246.1	Felsic Gneiss (S)	Grey	Fine- medium grained	Weakly- moderately foliated	as well as grey, deformed quartz veins present. Regular felsic bands 0.5-1cm thick deistributed every 2-10cm throuhgout unit. Felsic bands can have pinch and swell contacts. Sulphides typically concentrated in/at contacts to felsic clots and bands. In some locations, sulphides are infilling fractures. Quartz/carbonate veinlets with bleacher alteration halos. Pegmatite from 215.7-215.9m with 2-3% blebby sulphides. 216.5-216.6m with 5-6% sulphides. 240-240.2m - 10% chlorite (?). 244.3-244.4m with nettextured sulphides up to 15%. Core is locally magnetic where Po content increases. Unibecomes more siliceous within the basal 4m. Coarse-grained, recrystallized felsic gneiss. Local variation in the amphibole content. Local bands and clots of coarse-grained quartz and feldspar. Sulphides disseminated		3	0.5	1.5
246.1	252.4	Felsic Gneiss (S)	Light Grey	Medium- coarse grained	Well Foliated		15		0.25	
252.4	261.0	Felsic Gneiss (S)	White, green	Medium Grained	Massive- weakly foliated	Medium- to coarse-grained felsic gneiss with biotite, garnet and amphibole distributed throughout a matrix of quartz and feldspars. Local variation in the amphibole content. Local bands and clots of coarse-grained quartz and minor feldspars 0.5-3cm thick. Quartz veins 0.5-3cm thick. Sulphides disseminated throughout unit and present as blebs in/at contacts to coarse-grained felsic zones. Core is locally magnetic where Po is present in higher concentrations. EOH	5	1	0.75	0.25

Diamond Drilling Log Hole No. DDH. EL14-07 Page No. 6 of 6



Hole No DDH. EL14-08 Page No 1 of 3

MIN	ES LIN	HITED	Log									E	L14-08			
Drilling C	ompany		Core Size	Collar Elevati	ion (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At			Location where core stored	Location of	DDH (TW	P, Lot, (Con, Lat	(Long)
Major I	Drilling		NQ	379		150	357	Collar	60		Chapleau Ont	 Pinogar	ni Towr	ship		
Date Hole	e Started		Date Completed	Date Logged		Logged By	1		(m)	degrees		Easting		37752	20	
27/11/2	2014		03/12/2014	Nov 27-D	ec 3, 2014	Breanne Beh			(m)	degrees	Property Name	Northing		53285	556	
Exploration	on Co., Own	er or Optior	nee	-					(m)	degrees	, ,	Datum		NAD 8	33	
	Р	robe Mir	nes Limited						(m)	degrees	East Limb	Zone		17		
From	То	RockType	e (C	Colour	Grain Size	Texture		<u> </u>	Descrip	ption	<u> </u>	<u> </u>	Bio %	Gt %	Py %	Po %
0.0	10.2	Casing	1		<u> </u>								+	\vdash		
		g a.gg					ted. Very fine-grained felsic gneiss unit that is highly sheared. Amphibole present through									
10.2	145.9	Felsic (Gneiss (S)	Grey	Very Fine Grained		Very fine-grained felsic gneiss unit that is highly sheared. Amphibole present throughout the unit. Mylonitic texture is present throughout the unit. Local mafic bands of amphibolite (?) 2-10cm thick, however the unit is so highly deformed that contacts are extremely difficult to pick out. Overall, the unit has a dark appearance that is likely due to grain-size reduction. Quartz veins 1-5cm thick present that can have disseminated to blebby sulphides in/at contacts. Disseminated sulphides present parallel to foliation from 123.3-124.2m - both Po and Py - weakly magnetic. Local zones of brecciation 5-200cm thick. Local quartz/carbonate veinlets with potassic alteration halos.					to n	0.5	0.15	0.1	
145.9	157.6	Felsic (Gneiss (S)	Grey	Very Fine Grained	Well Foliated	Very fine-grained felsic gneiss with biotite and garnets present throughout the unit. Local variation in the amount of amphibole present. The amphibole is typically concentrated in bands 5-15cm thick and is also highly deformed and sheared. Trace disseminated py present parallel to foliation. Quartz/carbonate veinlets with bleacher alteration halos Quartz veins 0.3-2cm thick parallel to foliation. Basal 60cm is high altered approaching the contact with the underlying amphibolite unit.					y Trace eached	10	5	0.25	
157.6	165.7	Amphil		dark green and grey	Very Fine Grained		Very fine-grained amphibolite unit with deformed, grey quartz veins to Alteration, bleaching and minor brecciation typically associated with operation as bands or veins 0.5-2cm thick parallel to foliation. Po is also fractures in brecciated sections, as stringers parallel to foliation, as be with the deformed quartz veins and as massive veins 5-10cm thick. 0.2-0.7cm in diameter are present within the massive cpy veins. Cha are typically present as disseminated sulphides or as stringers parallestrongly magnetic.				ociated with quartz veition. Po is also preser oliation, as blebs assoluted thick. Brecciated y veins. Chalcopyrited	ins. Po is nt along ociated ed clasts and pyrite		0.25	0.75	5

Diamond Drilling Log Hole No. DDH. EL14-08 Page No. 1 of 3

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
165.7	180.0	Felsic Gneiss (S)	Grey	Very Fine Grained	Well Foliated	Very fine-grained felsic gneiss unit that is highly sheared. Amphibole present throughout the unit. Mylonitic texture is present throughout the unit. Local amphibole-rich bands 1-5cm thick. Overall, the unit has a dark appearance that is likely due to grain-size reduction. Quartz veins 1-2cm thick present that can have disseminated to blebby sulphides in/at contacts. Local quartz/carbonate veinlets with bleached alteration halos. Gradational lower contact as amphibole-rich bands become more common.	5	0.5	0.15	0.1
180.0	217.6	Amphibolite	dark geen and grey	Very Fine- fine grained	Well Foliated	Very fine-grained amphibolite unit that is highly sheared and deformed. Mylonitic texture is pervasive. Gradational upper contact. Local bands with a felsic groundmass with amphiboles distributed throughout. Boudins of amphibole-rich layers present - amphibole is more competent with the felsic-rich layers deforming ductilely around it. Quartz vein present from 181.6-181.9m with sharp contacts cross-cutting foliation. Quartz/carbonate veinlets throughout. Disseminated sulphides present parallel to foliation.			0.25	0.25
217.6	218.2	Felsic Gneiss (S)	Grey	Fine Grained	Moderately Foliated	Felsic gneiss (S) with biotite and minor amphibole distributed throughout. Foliation is defined by the biotite and amphibole. Sulphides are alligned parallel to foliation as thin stringers. Quartz/carbonate veinlets throughout. Gradational upper contact.	15		1	1.5
218.2	218.7	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM dyke with quartz/carbonate veinlets throughout. Dyke is not magnetic. Sharp upper and lower contacts with minor fault gouge.	3			
218.7	220.9	Felsic Gneiss (S)	Grey	Fine Grained	Well Foliated	Felsic gneiss (S) with biotite and minor amphibole distributed throughout. Foliation is defined by the biotite and amphibole. Sulphides are alligned parallel to foliation as thin stringers. Quartz/carbonate veinlets throughout. Unit is locally magnetic where Po is present in higher concentrations. Quartz vein from 220.3-220.4m.	15		0.5	1.5
220.9	246.5	Amphibolite	dark geen and grey	Very Fine- fine grained	Well Foliated	Very fine- to fine-grained amphibolite unit that is highly strained and deformed. Patches of Mylonitic texture present. Gradational upper and lower contacts with a progressive increase and decrease respectively of the amphibole content. Local bands with a felsic groundmass with amphiboles distributed throughout. Boudins of amphibole-rich layers present - amphibole is more competent with the felsic-rich layers deforming ductilely around it. Quartz and blebs of Po present in the boudin necks. White coloured quartz veins 1-5cm thick with contacts parallel to foliation. Quartz/carbonate veinlets throughout. Disseminated sulphides present parallel to foliation.	2		0.1	0.25
246.5	266.8	Felsic Gneiss (S)	Grey	Fine Grained	Well Foliated	A high strain felsic gneiss (S) unit with biotite and amphibole distributed throughout. Foliation is defined by the biotite and amphibole. Regular bands 2-15cm thick that have a milky, feldspar-rich matrix with highly strained amphibole crystals defining foliation. Where present sulphides are alligned parallel to foliation as thin stringers. Quartz/carbonate veinlets throughout with bleached alteration halos.	15			0.25
266.8	267.4	Amphibolite	dark greey	Very Fine Grained	Well Foliated	Very fine-grained amphibolite unit. Sharp upper and lower contacts parallel to foliation. 0.5-5cm thick quartz veins at basal contact.	3			

Diamond Drilling Log Hole No. DDH. EL14-08 Page No. 2 of 3

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
267.4	274.6	Felsic Gneiss (S)	Grey	Fine Grained	Well Foliated	A high strain felsic gneiss (S) unit with biotite and amphibole distributed throughout. Foliation is defined by the biotite and amphibole. Regular bands 2-15cm thick that have a milky, feldspar-rich matrix with highly strained amphibole crystals defining foliation. Where present sulphides are alligned parallel to foliation as thin stringers. Quartz/carbonate veinlets throughout with bleached alteration halos. Local 5cm thick diabase dykes cross-cutting foliation within the basal 1m of the unit.	15			0.25
274.6	291.9	Diabase Dike	Dark Grey	Fine Grained	Massive	Massive diabase dyke with sharp contacts. Unit is magnetic. Local quartz/carbonate veinlets cross-cutting the unit. 1cm thick UM dyke cross-cutting diabase.				
291.9	294.3	Felsic Gneiss (S)	Grey	Fine Grained	e Grained Well Foliated A high strain felsic gneiss (S) unit with biotite and amphibole distributed throughout. Foliation is defined by the biotite and amphibole. Regular bands 2-25cm thick that have a milky, feldspar-rich matrix with highly strained amphibole crystals defining foliation. Quartz/carbonate veinlets throughout with bleached alteration halos.		10		0.25	
294.3	294.9	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM dyke with 0.1-0.5cm xenoliths. Quartz/carbonate spider veinlets present. Sharp upper and lower contacts. Unit is magnetic.	3			
294.9	309.8	Felsic Gneiss (S)	Grey	Fine Grained	Well Foliated	A high strain felsic gneiss (S) unit with biotite and amphibole distributed throughout. Foliation is defined by the biotite and amphibole. Regular bands 2-25cm thick that have a milky, feldspar-rich matrix with highly strained amphibole crystals defining foliation. Quartz/carbonate veinlets throughout with bleached alteration halos. Local quartz veins 0.5-2cm thick. UM dyke cross-cutting unit from 298.9-299.1m.	10		0.25	
309.8	310.9	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM dyke with sharp contacts. 0.1-0.5cm diameter xenoliths present. Quartz/carbonate spider veinlets. Unit is magnetic.	3			
310.9	357.0	Felsic Gneiss (S)	Grey	Fine Grained	Well Foliated	A high strain felsic gneiss (S) unit with biotite and amphibole distributed throughout. Foliation is defined by the biotite and amphibole. Regular bands 2-25cm thick that have a milky, feldspar-rich matrix with highly strained amphibole crystals defining foliation. Amphibole-rich bands 2-10cm thick. Quartz/carbonate veinlets throughout with bleached alteration halos. Local quartz veins 0.5-2cm thick - some are deformed and show evidence of boudinage. Deformation and potassic alteration from 332.1-332.4m. Quartz vein with disseminated Py from 342.2-342.3m. Amphibolite from 345.3-345.7m. EOH	10	2	0.25	

Diamond Drilling Log Hole No. DDH. EL14-08 Page No. 3 of 3



Hole No DDH

Page No

MINES LIMITED LOG										DH. L14-09		1	of 3		
Drilling Co	ompany Drilling e Started 2014	Core Size NQ Date Completed 05/12/2014 er or Optionee	Collar Elevat 385 Date Logged Dec 3-5, 2		Bearing of Hole from true North 150 Logged By Breanne Beh	Total Depth (m) 252	Dip of Hole At Collar	50 (m) (m) (m)	degrees degrees degrees	Chapleau Ont Property Name	Location of Pinogan Easting Northing Datum	DDH (TW		34 169	Long)
	Р	robe Mines Limited						(m)	degrees	East Limb	Zone		17		
From To RockType Colour Grain Size Texture Description									Bio %	Gt %	Py %	Po %			
0.0	13.5	Casing													
13.5	41.0	Felsic Gneiss (S)	Grey and Green	Very Fine- fine graine		A high strain, very fine- to fine-grained felsic gneiss (S) unit with amphibole a biotite distributed throughout. The unit has a dark grey appearance. Foliatio by the biotite and amphibole. Regular amphibolite bands 0.5-3cm thick. The can be deformed or elongate and are concentrated in the amphibolite bands quartz veins 2-5cm thick with weak chloritic alteration associated with them. are typically present as thin stringers parallel to foliation. Minor disseminated Intermixed possible intermediate intrusive sections 10-90cm thick from 19.9-2 are well foliated, fine- to medium-grained and have sharp contacts. Local quartz/carbonate spider veinlets. Gradational lower contact with a progressive in the number of amphibolite bands. Unit is locally magnetic.							4	0.25	0.25
41.0	0 46.9 Garnet Amphibolite grey and dark green fine grained Banded High strain, very grained bands of a progressive in bands. Garnets amphibolite band band with quartz					grained bands of fels a progressive increase bands. Garnets mea	sic gneiss 0.5- se and decrea asure 0.1-0.6c Local quartz v pping ductilely	3cm thick. ase respecting in diameter eins 0.5-1. y around it	Gradational tively in the eter and are .5cm thick. In Sulphides	xed with dark grey, veral upper and lower co proportion of amphibe confined predominar Boudinage of an amples are present moreso	ntacts with olite otly to the hibolite	2 1	10		0.5

Diamond Drilling Log Hole No. DDH. EL14-09 Page No. 1 of 3

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
46.9	97.2	Felsic Gneiss (S)	Grey and Green	Very Fine Grained	Banded	A high strain, very fine-grained felsic gneiss (S) unit with amphibole and minor biotite distributed throughout. The unit has a dark grey appearance. Foliation is defined by the biotite and amphibole. Regular amphibolite bands 0.5-3cm thick that can also have plagioclase feldspar present in them. There is local variability in the proportion of amphibolite bands to felsic bands. The garnets can be deformed or elongate and are concentrated in the amphibolite bands. Local quartz veins 2-5cm thick with weak chloritic alteration and minor muscovite associated with them. Sulphides can be present as thin discontinuous stringers parallel to foliation or as small blebs at contacts to quartz veins. UM from 81.8-82m.	5	4	0.1	0.15
97.2	98.0	Amphibolite	Dark Green	Very Fine Grained	Moderately - well Foliated	Very fine-grained amphibolite unit with deformed quartz veins 0.5-3cm thick. Local clots of coarse-grained quartz and feldspar. Sulphides present as blebs in/at contacts to quartz veins.	1		0.25	
98.0	120.3	Felsic Gneiss (S)	Grey and Green	Very Fine Grained	Banded	A high strain, very fine-grained felsic gneiss (S) unit with amphibole and minor biotite distributed throughout. The unit has a dark grey appearance. Foliation is defined by the biotite and amphibole. Regular amphibolite bands 0.5-3cm thick that can also have plagioclase feldspar present in them. There is local variability in the proportion of amphibolite bands to felsic bands. The garnets can be deformed or elongate and are concentrated in the amphibolite bands. Local quartz veins 2-5cm thick. Sulphides can be present as thin discontinuous stringers parallel to foliation or as small blebs at contacts to quartz veins. 10% sulphides concentrated in the basal 40cm at the contact to the underlying ultramafic unit. Amphibolite from 99.4-99.8m. Quartz veins from 105.7-106m, 105.2-105.3m, 115.4-115.6m. UM dyke from 113.1-113.8m, 110.9-111.2m.	5	4	0.5	0.5
120.3	158.5	Ultramafic	Dark Green/Grey	Fine Grained	Moderately - well Foliated	Very fine-grained ultramafic unit with pervasive chloritic alteration. Local clots of coarse-grained quartz and feldspar in the upper 40cm. Sulphides concentrated in the upper 40cm of the unit and typically present as blebs in/at contacts to felsic clots. Elsewhere in the unit the sulphides are present parallel to foliation. Appears to be local variation in terms of felsic and mafic mineral content but the unit is so fine-grained and altered it is not possible to identify contacts. Magnetite present in the basal 3m. Gradational lower contact marks a progressive increase in magnetite within the same ultramafic unit.			0.25	0.75
158.5	245.3	Ultramafic	Dark Green/Grey	Fine Grained	Massive- weakly foliated	Very fine-grained ultramafic unit with pervasive chloritic alteration. Regular magnetite clots, 0.3-3cm in diameter, throughout the unit that in some localized cases have dark reaction rims 0.1-0.3cm thick. Magnetite clots can be deformed and elongate forming localized weak banding. Py where present is in-filling vugs, minor disseminated Po. There appears to be local variation in terms of felsic and mafic mineral content but the unit is so fine-grained and altered it is not possible to identify contacts. The upper gradtional contact marks a progressive increase in the magnetite content within the same ultramafic unit. Intense chloritic altertation from 228.7-230m.	1		0.15	0.1
245.3	246.3	UM\LAMP Dike	black	Very Fine Grained	Massive	UM dyke with small xenoliths 0.2-0.5cm in diameter. Quartz/carbonate veinlets throughout.	3			

Diamond Drilling Log Page No. 2 of 3

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
246.3	252.0	Ultramafic	Dark	Fine Grained	Massive-	Very fine-grained ultramafic unit with pervasive chloritic alteration. Regular magnetite	1			
			Green/Grey		weakly	clots, 0.3-3cm in diameter, throughout the unit that in some localized cases have dark				
					foliated	reaction rims 0.1-0.3cm thick. Magnetite clots can be deformed and elongate forming				
						localized weak banding. EOH				

Diamond Drilling Log Page No. 3 of 3



Hole No DDH. EL14-10 Page No 1 of 4

Drilling C	ompany	Core Size	Collar Elevati		Bearing of Hole from true North	Total Depth (m)	Dip of Hole At		Location where core stored	Location of D	DH (TW	P, Lot, 0	Con, Lat	Long)
Major	Drilling	NQ	385		150	327	Collar	55	Chapleau Ont	Pinogami	Town	ship		
Date Hol	e Started	Date Completed	Date Logged		Logged By	•	(m) degrees	1	Easting		37640	00	
06/12/	2014	10/12/2014	Dec 6-10,	2014	Breanne Beh		(m) degrees	Property Name	Northing		53275	504	
Explorati	on Co., Own	er or Optionee	+	+			(m) degrees	1	Datum		NAD	83	
	P	Probe Mines Limited					(m) degrees	East Limb	Zone		17		
From	То	RockType	Colour	Grain Size	Texture			Description	1		Bio %	Gt %	Py %	Po %
0.0	37.4	Casing												
37.4	43.6	Felsic Gneiss (S)	Dark Grey	Very Fine- fine grained		sections but the unit is highly strained and the contacts are not identifiable. Quartz/carbonate veinlets throughout.							0.25	
43.6	44.7	UM\LAMP Dike	light green	Medium Grained	Massive	Lamprophyric dyke with sharp contacts. Quartz/carbonate veinlets throughout. Abundant broken core.								
44.7	49.2	Felsic Gneiss (S)	Dark Grey	Very Fine- fine grained			s highly strained 10-25cm thick loo	and the contacts cated at 46m and		unit	15		0.25	
49.2	51.4	Amphibolite	Dark Green	Fine Graine		Fine-grained amphibo	olite unit. Sulphic	des concentrated					0.25	
51.4	52.9	Felsic Gneiss (S)	Dark Grey	Very Fine- fine grained		Fine- to very fine-grai sections 5-10cm thick			Local intermixed amp		15	0.5	0.25	
52.9	62.8	Pegmatite	white, pink, green	Very Coars Grained	e Massive	Pegmatite unit with savein from 58.5-58.7m		Isic gneiss unit tha	at has been intruded.	Quartz	5			
62.8	91.5	Felsic Gneiss (S)	Dark Grey	Fine Graine	ed Well Foliated	foliation. Core is local	40-50% biotite. Value of the second s	Where present, so re there is more F ck that can have s	ands of garnet biotite gulphides are alligned poor. Quartz/carbonate vulphides present withi	arallel to einlets	15	2	0.25	0.25

Diamond Drilling Log Hole No. DDH. EL14-10 Page No. 1 of 4

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
91.5	99.1	Amphibolite	Dark Green	Fine Grained	Well Foliated	Fine-grained amphibolite unit. Sulphides present parallel to foliation throughout the unit. The whole unit is weakly magnetic. From 96.4-96.9m there is a sulphide-rich zone with up to 15% po, 0.25% cpy and trace py - highly magnetic.			0.5	5
99.1	101.1	Garnet Biotite Felsic Gneiss	Dark Grey	Medium Grained	Moderately Foliated	Medium-grained garnet biotite felsic gneiss unit with 2% garnet and local sections with up to 40-50% biotite. Intermixed sections of felsic gneiss where the biotite content is lower, 10-15%, and the siliceous groundmass is predominant. Where present, sulphides are alligned parallel to foliation. Local sulphide veins 0.1-0.2cm thick. Core is locally magnetic where there is more Po.	20	2	0.25	0.25
101.1	101.7	Amphibolite	Dark Green	Fine Grained	Well Foliated	Fine-grained amphibolite unit. Sulphides present as thin stringers parallel to foliation throughout the unit. The whole unit is weakly magnetic.			0.25	0.5
101.7	128.4	Garnet Biotite Felsic Gneiss	Dark Grey	Medium- coarse grained	Moderately Foliated	Medium- to coarse-grained garnet biotite felsic gneiss unit with 5% garnet and local sections with up to 40-50% biotite. A possible low strain zone adjacent to high strain units. Intermixed sections of felsic gneiss where the biotite content is lower, 10-15%, and the siliceous groundmass is predominant. Local quartz clots and deformed veins 1-10cm thick. Where present, sulphides are alligned parallel to foliation. Local sulphide veins 0.1-0.2cm thick. Sulphides present up to 3% in biotite-rich bands. Core is locally magnetic where there is more Po. Garnets measure 0.2-1.2cm in diameter. Amphibolite from 108.3-108.5m. At 114m there is a 3cm thick section of the core that is dry and flaking with the feel of soapstone - possible shear or fault?	20	5	0.5	0.75
128.4	130.2	UM\LAMP Dike	Dark Grey	Fine Grained	Massive	UM dyke causing moderate alteration in adjacent units. Local salvages of the felsic unit that was being intruded. Sharp contacts.				
130.2	136.4	Garnet Biotite Felsic Gneiss	Dark Grey	Medium- coarse grained	Moderately Foliated	Medium- to coarse-grained garnet biotite felsic gneiss unit with 5% garnet and local sections with up to 40-50% biotite. A possible low strain zone adjacent to high strain units. Intermixed sections of felsic gneiss where the biotite content is lower, 10-15%, and the siliceous groundmass is predominant. Local quartz clots and deformed veins 1-10cm thick. Where present, sulphides are alligned parallel to foliation. Local sulphide veins 0.1-0.2cm thick. Sulphides present up to 3% in biotite-rich bands. Core is locally magnetic where there is more Po. Garnets measure 0.2-1.2cm in diameter.	20	5	0.25	
136.4	138.2	Pegmatite	white, pink, green	Very Coarse Grained	Massive	Brecciated pegmatite with grey/white quartz infilling between the sections of coarse-grained feldspars. Sharp, irregular contacts.	3		0.25	
138.2	143.2	Garnet Biotite Felsic Gneiss	Dark Grey	Medium- coarse grained	Moderately Foliated	Medium- to coarse-grained garnet biotite felsic gneiss unit with 5% garnet and local sections with up to 40-50% biotite. A possible low strain zone adjacent to high strain units. Intermixed sections of felsic gneiss where the biotite content is lower, 10-15%, and the siliceous groundmass is predominant. Local quartz clots and deformed veins 1-10cm thick. Where present, sulphides are alligned parallel to foliation. Local sulphide veins 0.1-0.2cm thick. Sulphides present up to 3% in biotite-rich bands. Core is locally magnetic where there is more Po. Garnets measure 0.2-1.2cm in diameter.	20	5	0.5	0.5
143.2	149.0	Pegmatite	white, pink, green	Very Coarse Grained	Massive	Brecciated pegmatite with grey/white quartz infilling between the sections of coarse-grained feldspars. Sharp, irregular contacts.	3		0.15	0.1

Diamond Drilling Log Hole No. DDH. EL14-10

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
149.0	164.5	Biotite Felsic Gneiss	Grey	Medium Grained	Moderately - well Foliated	Biotite felsic gneiss with local sections up to 60% biotite. Unit is moderately- to well-foliated with crenulations that are common in the biotite-rich sections. Sulphides commonly present as streaks alligned parallel to foliation or present as blebs in biotite-rich zones. Abundant broken core in biotite-rich areas. Thin dykes at basal contact causing alteration?	35		1	0.5
164.5	167.9	Felsic Gneiss (S)	Grey	Very Fine Grained	Well Foliated	Very fine-grained felsic gneiss with moderate chloritic alteration. Unit is highly strained. Dykes within upper 50cm of the unit are causing substantial alteration. Where present, sulphides are present parallel to foliation.	2		0.5	0.25
167.9	183.8	Amphibolite	Dark Green	Fine Grained	Well Foliated	Fine-grained amphibolite unit with intermixed sections of dark grey, fine-grained felsic gneiss. Sulphides are alligned parallel to foliation as thin stringers throughout the high strain unit. Quartz veins 0.5-1cm thick present. Boudinage of one, 0.5cm thick, quartz vein where sulphides are present within the boudin neck. Core is locally magnetic where Po is present in higher concentrations. Magnetite clots and veins up to 1.5cm in diameter present from 174.8-176.2m. Local biotite-rich bands. Quartz veins from 178.6-178.8m, 183.2-183.3m and 182.6-182.7m. Local shear/fault zones with broken core and associated alteration.	3		0.5	0.5
183.8	190.1	Felsic Gneiss (S)	Grey	Fine Grained	Well Foliated	Fine-grained felsic gneiss unit with local sections of biotite felsic gneiss 2-60cm thick. There is approximately 20-30% muscovite from 187.3-187.8m - sericitic alteration (?). Local bands of amphibolite 5-20cm thick with sharp contacts parallel to foliation. Sulphides present as blebs along what appears to be annealed fracture zones.	10		0.25	0.15
190.1	197.5	Amphibolite	Green	Fine- medium grained	Well Foliated	Highly altered amphibolite with possible chloritic alteration overprinting the unit. Amphibole defines foliation. Local bands of up to 60% biotite that are 2-20cm thick - alteration? From 193.1-193.5m there is a section of bright green core - actinolite(?). UM dyke from 190.4-190.7m. Where present, sulphides are found along fracture planes.	10		0.25	
197.5	214.6	Felsic Gneiss (S)	Grey	Very Fine- fine grained	Well Foliated	Fine-grained felsic gneiss unit with local sulphide-rich, siliceous zones. Biotite-rich zones, 5-60cm thick, with up to 35% biotite. Possible sericitic alteration from 201.4-202.2m and 208.2-210.7m. Sulphides commonly present as thin veins or streaks parallel to foliation. Sulphides are concentrated in biotite-rich sections, along fracture planes and in siliceous sections such as the basal 1m of the unit where there is up to 2.5% sulphides.	10		0.75	0.5
214.6	219.9	Amphibolite	dark green	Very Fine- fine grained	Well Foliated	Fine-grained amphibolite with possible chloritic alteration overprinting the unit. Unit is high strain with a very well defined foliation. Where present, sulphides are alligned parallel to foliation.	2			0.5
219.9	234.6	Ultramafic	dark green/black	Medium- coarse grained	Moderately Foliated	Medium- to coarse-grained ultramafic unit with elongate, deformed clots and veins of magnetite 0.5-1.5cm thick. Highly magnetic. Gradational lower contact with the underlying amphibolite unit.				

Diamond Drilling Log Hole No. DDH. EL14-10 Page No. 3 of 4

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
234.6	293.0	Amphibolite	dark green	Very Fine- fine grained		Fine-grained amphibolite with possible chloritic alteration overprinting the unit. Unit is high strain with a very well defined foliation. Where present, sulphides are alligned parallel to foliation. The upper 5m of the unit contains the majority of the Po with a smaller section from 261.2-261.5m. Deformed, elongate magnetite clots 0.5-1cm in diameter are present from 287.1-287.8m. Unit is locally magnetic where magnetite or Po are present.	2			0.5
293.0	293.5	UM\LAMP Dike	Black	Fine Grained		UM dyke with small xenoliths 0.1-0.3cm in diameter. Sharp upper and lower contacts. Magnetic.	2			
293.5	305.2	Amphibolite	dark green	Very Fine- fine grained		Fine-grained amphibolite with possible chloritic alteration overprinting the unit. Unit is high strain with a very well defined foliation. Where present, sulphides are alligned parallel to foliation. Deformed, elongate magnetite clots 0.5-1cm in diameter are present from 297.7-299.1m and 300.3-301.5m. Unit is locally magnetic where magnetite is present. Basal 1m is brecciated.	2			
305.2	305.7	UM\LAMP Dike	Black	Fine Grained		UM dyke with small xenoliths 0.1-0.3cm in diameter. Sharp upper and lower contacts. Not magnetic.	3			
305.7	316.7	Biotite Felsic Gneiss	Light Grey	Coarse Grained	Foliated	Biotite felsic gneiss with coarse-grained clots of quartz that compose roughly 20-30% of the unit. The biotite is commonly wrapping around the quartz clots. Upper 2m of the unit has substantial alteration associated with the adjacent UM dyke. Local bands of amphibolite 15-20cm thick.	30			0.15
316.7	317.6	Amphibolite	Dark Green	Fine- medium		Fine- to medium-grained amphibolite with local bands of plagioclase and minor quartz that measure 0.2-1cm thick. Local variation in the plagioclase and biotite content.	3			0.15
317.6	319.7	Biotite Felsic Gneiss	Light Grey	Coarse Grained	Foliated	Biotite felsic gneiss with coarse-grained clots of quartz or bands up to 15cm thick that compose roughly 20-30% of the unit. The biotite is commonly wrapping around the quartz clots. The basal 0.5m of the unit has substantial blue alteration associated with the adjacent UM dyke.	30			0.15
319.7	320.3	UM\LAMP Dike	Black	Fine Grained	Massive	UM dyke with small xenoliths 0.1-0.3cm in diameter. Sharp upper and lower contacts. Not magnetic.	3			
320.3	322.3	Garnet Biotite Felsic Gneiss	white, black	Medium Grained	Banded	Garnet biotite felsic gneiss with quartz bands of quartz 1-5cm thick.	25	2	0.15	
322.3	327.0	Felsic Gneiss (S)	light grey and pink	Coarse Grained	moderately foliated	Felsic gneiss unit with pegmatite clots of coarse-grained quartz and potassium feldspar 2-20cm thick. Unit appears to have pegmatite-like melts that are being generated from it. Local bands of quartz 1-10cm thick. One 10cm thick quartz vein at 323.2m with blebby sulphides present within it. Where present sulphides are associated with the coarse-grained, chaotic biotite that is present in/at contacts to the melt clots. EOH.	10		0.25	0.25

Diamond Drilling Log Hole No. DDH. EL14-10 Page No. 4 of 4



92.5

128.8

128.8

129.3

Hole No DDH. EL14-11 Page No 1 of 6

0.25

MIN	IES LI	MITED LOG										L14-11			
Drilling (Company	Core Size	Collar Ele	` '	Bearing of Hole from rue North	Total Depth (m)	Dip of Hole At			Location where core stored	Location of	DDH (TV	/P, Lot, (Con, Latl	Long)
Major	Drilling	NQ	376		150	300	Collar	50		Chapleau Ont	Pinogan	ni Towr	ıship		
Date Ho	le Started	Date Completed	Date Log	iged L	ogged By	•		(m)	degrees		Easting		37608	31	
11/12	/2014	14/12/2014	Dec 11	1-14, 2014	Breanne Beh			(m)	degrees	Property Name	Northing		53274	56	
Explorat	tion Co., Ow	ner or Optionee	1	1				(m)	degrees		Datum		NAD 8	33	
	ſ	Probe Mines Limited						(m)	degrees	East Limb	Zone		17		
From	То	RockType	Colour	Grain Size	Texture	Description							Gt %	Py %	Po %
0.0	32.0	Casing											 		
32.0	44.5	UM\LAMP Dike	Black	Fine Grained	d Massive					ctures and quartz/carb n - fault(?). Unit is ma		3			
44.5 90.5 Garnet Biotite Felsic Grey Grained Weakly- Gneiss Medium Grained Weakly- foliated groundmass with pervasive alteration. Muscovite or unit and is likely alteration. The unit is weakly to moderate crenulations preserved in the micas. Garnets range Disseminated Py.							ovite or ser y to moder noderate-str	icite is present through ately foliated and is ra ain. Local areas with	hout the ather	ic 25	3	0.25			
90.5	92.5	UM\LAMP Dike	Black	Very Fine	Massive	UM dyke cross-cutting the garnet biotite felsic gneiss unit. Local small xenoliths 0.2-									

0.5cm in diameter. Quartz/carbonate spider veinlets thoughout.

Medium-grained garnet biotite felsic gneiss biotite and garnet in a very fine-grained felsic 20

groundmass with pervasive alteration. The unit is weakly to moderately foliated and is

rather chaotic in some sections, indicating low- to moderate-strain. Local areas with

crenulations preserved in the micas. Garnets range from 0.2-1cm in diameter. Disseminated Py. 5-10cm thick UM dykes from 119.8-119.9m and 127.6-127.7m. Intense talc alteration from 119-120.5m, 127.7-128.8m - alteration halos of UM dykes. From 121-123.7m and 124.3-125.5m there is a very strong foliation likely denoting the strain associated with the annealed fault zone that the brecciated unit represents that is present from 123.7-124.3m. The breccia is silicified and is likely dominated by quartz or

UM dyke with 50-100cm alteration halos on either side that are dominatly talc.

Diamond Drilling Log Hole No. DDH. EL14-11 Page No. 1 of 6

feldspar.

Grained

Medium

Grained

Very Fine

Grained

Weakly-

foliated

Massive

moderately

Grey

Black

Garnet Biotite Felsic

UM\LAMP Dike

Gneiss

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
129.3	132.0	Biotite Felsic Gneiss	grey, white, pink	Medium- coarse grained	Massive- weakly foliated	Highly altered biotite felsic gneiss. The unit is sandwiched between an UM dyke and a thicker ultramafic unit below it - these two ultramfics are likely the cause for the pervasive alteration. 130.5-131.2m - dominantly feldspar.	25			
132.0	136.6	Ultramafic	Dark Grey, Black	Very Fine- fine grained	Well Foliated	Very fine- to fine-grained ultramafic unit. Magnetite bands define the foliation - high strain, well foliated. All fracture planes in the unit show evidence of talc. Unit is strongly magnetic. Gradational upper and lower contacts. Upper contact masked by alteration.				
136.6	140.0	Amphibolite	Dark Green	Fine Grained	Well Foliated	Fine-grained, high strain amphibolite unit. Basal 30cm of the unit has a mylonitic texture developed with Po present parallel to foliation. One clot of Po present 0.5x2cm.	2			0.5
140.0	153.2	Ultramafic	Dark Grey, Black	Fine Grained	Massive- weakly foliated	Fine-grained ultramafic unit. Magnetite clots throughout the unit and are weakly defining banding. All fracture planes in the unit show evidence of talc. Unit is strongly magnetic. Gradational lower contact with amphibolite. 147.25-147.4m - reddish-brown alteration associated with a talc vein (sphalerite?). UM dyke from 151.4-151.7m.				0.1
153.2	153.7	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM dyke with sharp upper and lower contacts. Small xenoliths 0.1-0.3cm diameter.	2			
153.7	155.0	Ultramafic	Dark Grey, Black	Fine Grained	Massive- weakly foliated	Fine-grained ultramafic unit. Magnetite clots throughout the unit and are weakly defining banding. All fracture planes in the unit show evidence of talc. Unit is strongly magnetic. Gradational lower contact with amphibolite.				
155.0	160.3	Amphibolite	Dark Green	Fine Grained	Well Foliated	Fine-grained, high strain amphibolite unit. Local clots and deformed veins of quartz. Sulphides typically present parallel to foliation or present as blebs in/at contacts to quartz veins and clots.	2	1	0.25	0.5
160.3	160.9	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM dyke with sharp upper and lower contacts. Small xenoliths 0.1-0.3cm in diameter.	2			
160.9	163.6	Amphibolite	dark grey/dark green	Very Fine Grained	Well Foliated	Very fine-grained, high strain amphibolite unit. Local sections of felsic gneiss up to 30cm thick but contacts are difficult to identify due to strain intensity. Ultramafic with banded magnetite from 162-162.3m. 5cm thick UM dyke at 162m.	3			
163.6	164.6	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM dyke with sharp upper and lower contacts. Small xenoliths 0.1-0.3cm in diameter.	2			
164.6	185.7	Felsic Gneiss (S)	Dark Grey	Fine Grained	Well Foliated	Fine-grained, high strain felsic gneiss with local sections of biotite felsic gneiss and amphibolite 10-40cm thick. Sulphides increase from 172-173m, at 176m and at 186.6m and are commonly present as thin stringers alligned parllel to foliation. Local siliceous zones with minor muscovite. Fibrous white amphibole present throughout the unit.	10		0.25	1
185.7	186.2	Biotite Schist	Black	Coarse Grained	Massive	Coarse-grained, chaotic biotite composes the entire unit. Sharp upper and lower contacts with the felsic gneiss.	85			
186.2	190.6	Felsic Gneiss (S)	Dark Grey	Fine Grained	Well Foliated	Fine-grained, high strain, siliceous felsic gneiss with biotite-rich bands 0.1-0.5cm thick. Amphibole-rich layers 0.2-0.5cm thick. Sulphides are commonly present as thin stringers alligned parllel to foliation. Local quartz veins 0.5cm thick.	10			0.5
190.6	191.5	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM dyke with xenoliths throughout. One xenolith is of felsic gneiss that has been intruded and it still has Po preserved within it. Sharp upper and lower contacts.	2			

Diamond Drilling Log Hole No. DDH. EL14-11

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
191.5	200.7	Felsic Gneiss (S)	Dark Grey	Fine Grained	Well Foliated	Fine-grained, high strain, siliceous felsic gneiss with biotite-rich bands 0.1-0.5cm thick. Amphibole-rich layers 0.2-0.5cm thick. Sulphides are commonly present as thin stringers alligned parllel to foliation. Local quartz veins 0.5-1cm thick. Local muscovite and talcrich bands 5-10cm thick. UM dyke present from 195.7-196m.	10		0.25	1.5
200.7	201.3	Pegmatite	white, pink, green	Very Coarse Grained	Massive	Massive pegmatite unit - appears to be localized melt zones generated from the adjacent felsic gneiss unit. Minor light green feldspar (?) present.	5			
201.3	202.9	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM dyke with salvages of the pegmatite and biotite felsic gneiss that have been intruded. Xenoliths 0.1-0.5cm in diameter.	2			
202.9	203.8	Biotite Felsic Gneiss	Dark Grey	Medium Grained	Moderately Foliated	Altered biotite felsic gneiss - dark grey/blue alteration is pervasive. 40% of the unit is composed of a coarse-grained pegmatite melt that is 30cm thick. Biotite is wrapping around the edge of the pegmatite.	30			
203.8	209.3	Pegmatite	white and black	Very Coarse Grained	Massive	Quartz-dominated pegmatite melts with intermixed biotite felsic gneiss sections 2-60cm thick. Biotite is coarse-grained and chaotic or is present wrapping around the edges of the pegmatite clots. Pegmatite veins or melts have been folded and re-folded.	20			
209.3	218.6	Felsic Gneiss (S)	Light Grey	Very Fine- fine grained	Well Foliated	Very fine-grained siliceous felsic gneiss with intermixed sections that are dominated by a white coloured, acicular amphibole, possibly actinolite. Local sections 10-30cm thick that are biotite- or muscovite-rich. In some locations, the foliations are folded. A light grey felsic dyke is present from 216.1-216.2m with sulphides present in the fractures. Where present, sulphides are alligned parallel to foliation.	5			0.1
218.6	223.5	Amphibolite	Dark Green	Medium Grained	Well Foliated	Amphibolite unit with local biotite- or muscovite-rich bands 2-10cm thick. Muscovite-rich zone at 220.5m also has fine-grained, acicular, white-coloured amphibole that could be actinolite. Gradational lower contact. Sulphides alligned parallel to foliation.	5			0.5
223.5	230.9	Felsic Gneiss (S)	Light Grey	Very Fine- fine grained	Well Foliated	Very fine-grained siliceous felsic gneiss with intermixed sections that are dominated by a white coloured, acicular amphibole, possibly actinolite. Local sections 10-30cm thick that are biotite- or muscovite-rich. Where present, sulphides are alligned parallel to foliation. Basal 1m is a biotite-rich section with minor intermixed amphibolite.	5			0.1
230.9	232.4	Pegmatite	White	Very Coarse Grained	Massive	Quartz-dominated pegmatite melts with intermixed biotite felsic gneiss sections 2-10cm thick. Biotite is coarse-grained and chaotic or is present wrapping around the edges of the pegmatite clots. Sulphide blebs are concentrated at contacts to pegmatite sections.	5			0.5
232.4	234.0	Amphibolite	Dark Green	Fine- medium	Well Foliated	Amphibolite unit with the 10-40cm at both the upper and lower contact being biotite felsic gneiss. Sulphides present predominantly in the biotite felsic gneiss sections.	5			0.25
234.0	237.9	Pegmatite	White	Very Coarse Grained	Massive	Quartz-dominated pegmatite melts with intermixed biotite felsic gneiss sections 2-50cm thick. Biotite is coarse-grained and chaotic or is present wrapping around the edges of the pegmatite clots. Sulphide blebs are concentrated at contacts to pegmatite sections.	5			0.25

Diamond Drilling Log Hole No. DDH. EL14-11 Page No. 3 of 6

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
237.9	241.2	Biotite Felsic Gneiss	Dark Grey	Medium Grained	Weakly- moderately foliated	Biotite felsic gneiss qith medium-grained biotite in a fine-grained felsic matrix. Quartz vein from 238-238.2m, pegmatites from 238.6-238.9m and 239.6-240m. Light blue alteration is present from 239.2-241m with gradational contacts into and out of it. Within the altered zone, texturally the unit still resembles biotite felsic gneiss but most of the biotite has been replaced by blue-coloured amphiboles. Sulphides are concentrated in the unaltered portion of the unit.	30		0.25	0.75
241.2	243.5	Pegmatite	white, light grey, green	Coarse-very coarse grained	Melt	Pegmatite-like unit that appears to be a localized melt generated from adjacent felsic unit. Brecciated zone in the upper 1m. Bands of biotite felsic gneiss 2-10cm thick. Where present the biotite is wrapping around the coarse-grained felsic minerals. Sulphides present within the breccia and also associated with biotite.	5		0.25	
243.5	247.8	Amphibolite	Dark Green	Medium Grained	Moderately Foliated	Amphibolite with localized sections that have a creamy/white-coloured acicular amphibole. Local patches of cream-yellow-coloured alteration, possibly sericitic alteration. Local quartz or quartz/carbonate veins 0.2-1cm thick - can be brecciated. Sulphides disseminated throughout but can be concentrated at contacts to veins.	5		0.15	0.1
247.8	251.7	Biotite Felsic Gneiss	Dark Grey	Medium- coarse grained	Weakly- moderately foliated	Biotite felsic gneiss qith medium-grained biotite in a fine-grained felsic matrix. Quartz vein from 248.4-248.7m. Light blue alteration is present from 249-251.7m with a gradational upper contact. Within the altered zone, texturally the unit still resembles biotite felsic gneiss but most of the biotite has been replaced by blue-coloured amphiboles. From 249.6-250.1m the unit is very altered with a brecciated quartz vein and 2% fuchsite. Pathyc cream-yellow-coloured alteration, possibly sericite. Sulphides are disseminated throughout.	30		0.25	
251.7	252.5	Pegmatite	white, light grey	Coarse-very coarse grained	Melt	Pegmatite-like unit that appears to be a localized melt generated from adjacent felsic unit. Where present the biotite is wrapping around the coarse-grained felsic minerals. Sulphides associated with biotite.	5		0.1	
252.5	253.6	Biotite Felsic Gneiss	Dark Grey	Medium- coarse grained	Weakly- moderately foliated	Biotite felsic gneiss qith medium-grained biotite in a fine-grained felsic matrix. Light blue alteration is present from 252.5-253m with a gradational basal contact. Within the altered zone, texturally the unit still resembles biotite felsic gneiss but most of the biotite has been replaced by blue-coloured amphiboles. Basal 30cm of the unit is amphibolite. Felsic clots of quartz and feldspar 0.5-2cm in diameter present with biotite wrapping around them.	30		0.25	
253.6	259.7	Pegmatite	white, pink, grey	Coarse-very coarse grained	Melt	Pegmatite-like unit that appears to be a local melt generated from adjacent felsic units. Local biotite-rich bands 0.5-2cm thick. Sections of the unit are coarse-grained with more of a granitic-texture with approximately 5-10% biotite.	10			
259.7	267.8	Biotite Felsic Gneiss	white, grey	Medium- coarse grained	Banded	Biotite felsic gneiss with medium- to coarse-grained biotite defining foliation amidst coarse-grained quartz and felsdpar crystals that can be lozenge-shaped. Local felsic clots 1-5cm in diameter. Quartz veins 0.5-1cm thick that are typically parallel to foliation but can also be folded. Dark blue alteration is present in localized biotite-rich bands. Pegmatite from 264.8-265.3m. Unit could be quartz veining through a soft ultramafic unit	25			

Diamond Drilling Log Hole No. DDH. EL14-11 Page No. 4 of 6

From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
267.8	270.0	Biotite Schist	dark grey/dark green	Medium Grained	Well Foliated	Biotite schist with 75-80% biotite composing the entire unit. Pervasive chloritic alteration in addition to patchy dark blue alteration. 268.4-268.6m is a section of the same biotite felsic gneiss as the two adjacent units. 7cm thick quartz vein at 269.3 that pinches to 1cm thick.	75			
270.0	276.3	Biotite Felsic Gneiss	white, grey	Medium- coarse grained	Banded	Biotite felsic gneiss with medium- to coarse-grained biotite defining foliation amidst coarse-grained quartz and felsdpar crystals that can be lozenge-shaped. Local felsic clots and 1-5cm in diameter that tend to pinch out. Quartz veins 0.5-1cm thick that are typically parallel to foliation but can also be folded. Pegmatite from 271.6-272.1m and 272.4-273.2m. UM dyke from 276-276.1m. Unit could be quartz veining through a soft ultramafic unit.	30			
276.3	276.9	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM dyke with sharp contacts. Small xenoliths 0.1-0.4cm in diameter.	2			
276.9	281.9	Biotite Felsic Gneiss	white, grey	Medium- coarse grained	Banded	Biotite felsic gneiss with medium- to coarse-grained biotite defining foliation amidst coarse-grained quartz and felsdpar crystals that can be lozenge-shaped. Local felsic clots and 1-5cm in diameter that tend to pinch out. Quartz veins 0.5-10cm thick that are typically parallel to foliation but can also be folded. Pegmatite from 278-278.3m.1-3cm thick UM dykes. Unit could be quartz veining through a soft ultramafic unit.	30		0.1	
281.9	284.0	Ultramafic	Dark Green	Fine Grained	Weakly- moderately foliated	Fine-grained UM unit with chloritic overprinting. Local sections with magnetite clots 0.5-1cm in diameter that are deformed and lozenge-shaped parallel to foliation. The upper 40cm of the unit has up to 40% biotite - biotite schist - which appears to be alteration from the adjacent felsic unit. Sulphides present in the biotite-rich portion of the unit.	10			0.25
284.0	284.6	UM\LAMP Dike	Black	Very Fine Grained	Massive	UM dyke with small xenoliths 0.1-0.3cm in diameter. Quartz/carbonate veinlets throughout.	2			
284.6	287.7	Ultramafic	Dark Green	Fine Grained	Weakly- moderately foliated	Fine-grained UM unit with chloritic overprinting. Local sections with magnetite clots 0.5-1cm in diameter that are deformed and lozenge-shaped parallel to foliation. The basal 40cm of the unit has up to 40% biotite - biotite schist - which appears to be alteration from the adjacent felsic unit. UM dyke from 284.9-285.3m.	10			
287.7	291.2	Biotite Felsic Gneiss	white, grey	Medium- coarse grained	Banded	Biotite felsic gneiss with medium- to coarse-grained biotite defining foliation amidst coarse-grained quartz and felsdpar crystals that can be lozenge-shaped. Local felsic clots and 1-5cm in diameter that tend to pinch out. Quartz veins 0.5-10cm thick that are typically parallel to foliation but can also be folded. Patchy chloritic alteration confined to the biotite-rich zones. Unit could be quartz veining through a soft ultramafic unit.	30		0.1	
	294.1	Ultramafic	Dark Green	Fine Grained	moderately foliated	Fine-grained UM unit with chloritic overprinting. Local sections with magnetite clots 0.5-1cm in diameter that are deformed and lozenge-shaped parallel to foliation. Intermixed sections of biotite schist which appears to be alteration from the adjacent felsic unit.	10			
294.1	294.7	Quartz Vein	White	Fine Grained	Massive	Quartz vein with sharp upper and lower contacts.				

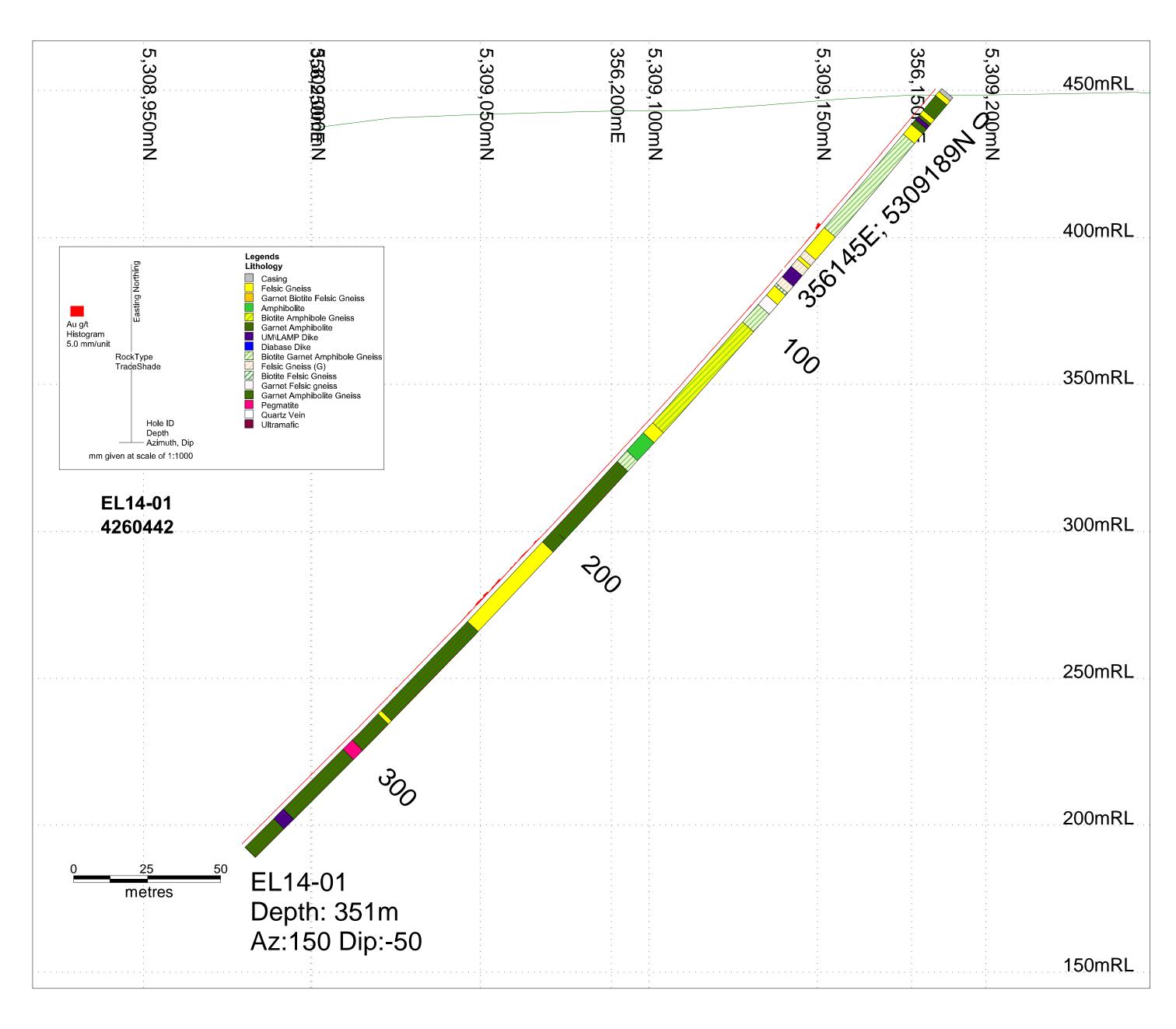
Diamond Drilling Log Hole No. DDH. EL14-11 Page No. 5 of 6

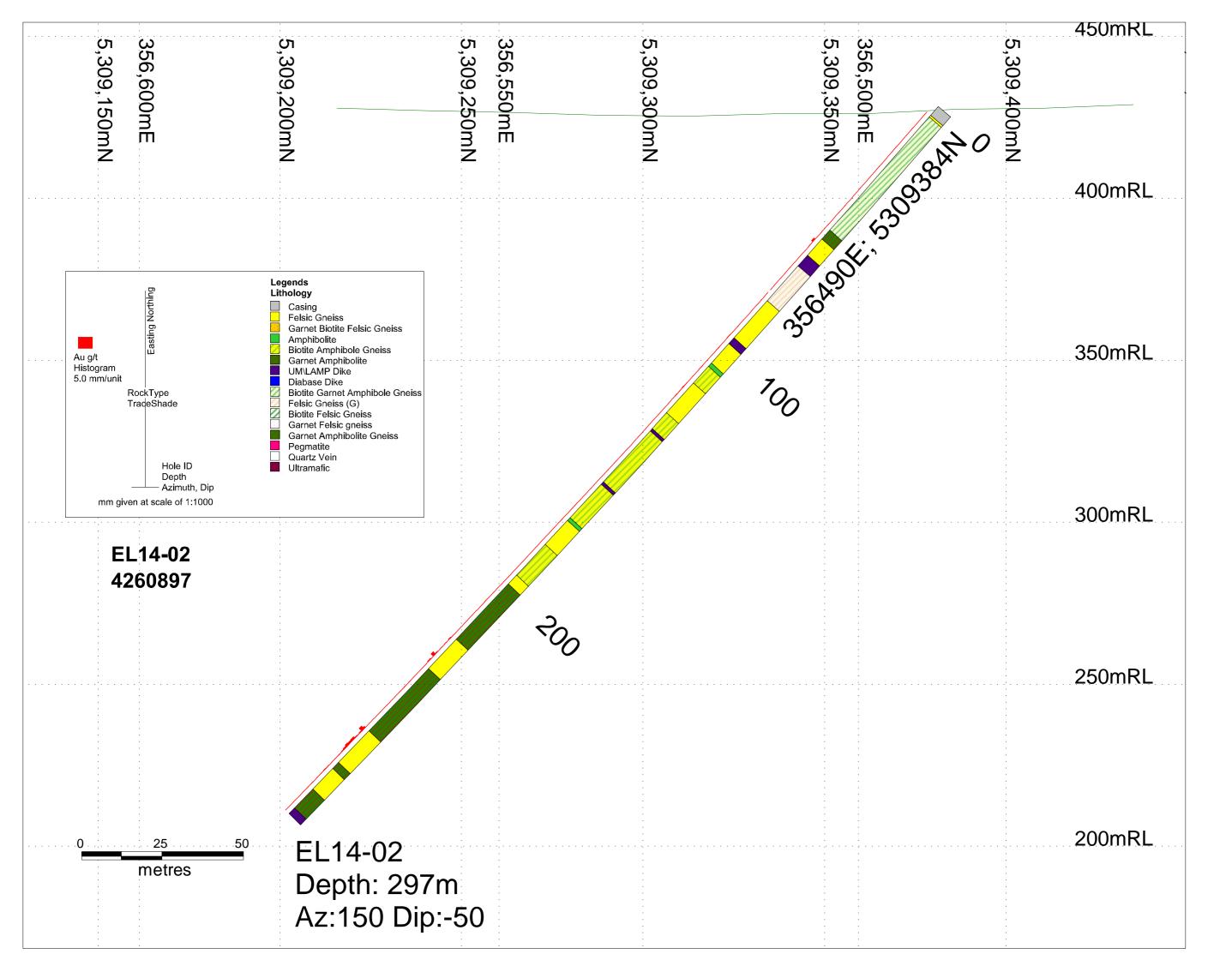
From	То	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Py %	Po %
294.7	300.0	Ultramafic	Dark Green	Fine Grained	Weakly-	Fine-grained UM unit with chloritic overprinting. Local sections with magnetite clots 0.5-	10			
					moderately	1cm in diameter that are deformed and lozenge-shaped parallel to foliation. Foliation				
					foliated	wraps around the magnetite clots. The upper 80cm of the unit has up to 60% biotite -				
						biotite schist - which appears to be alteration from the adjacent felsic unit. EOH.				

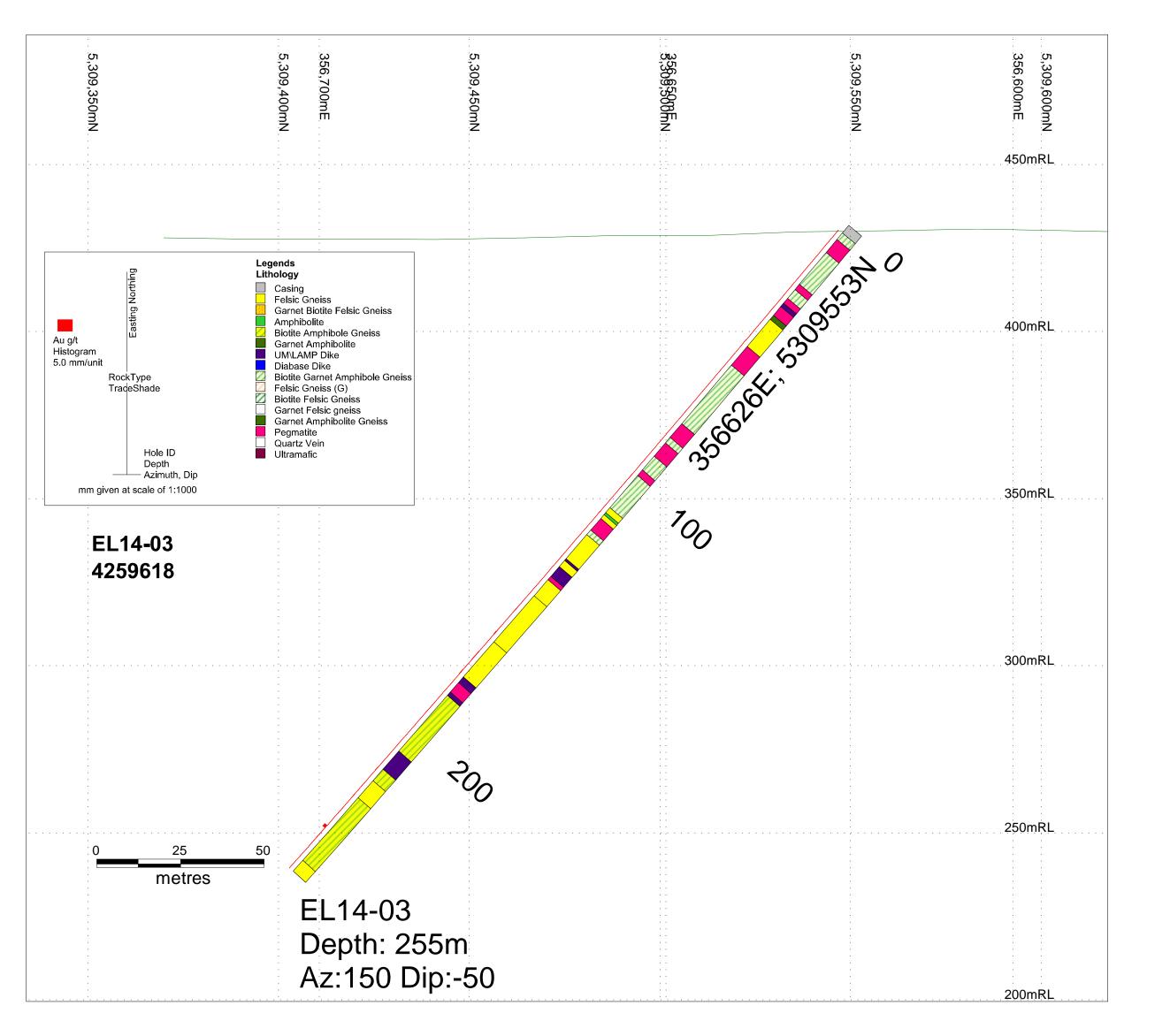
Diamond Drilling Log Hole No. DDH. EL14-11 Page No. 6 of 6

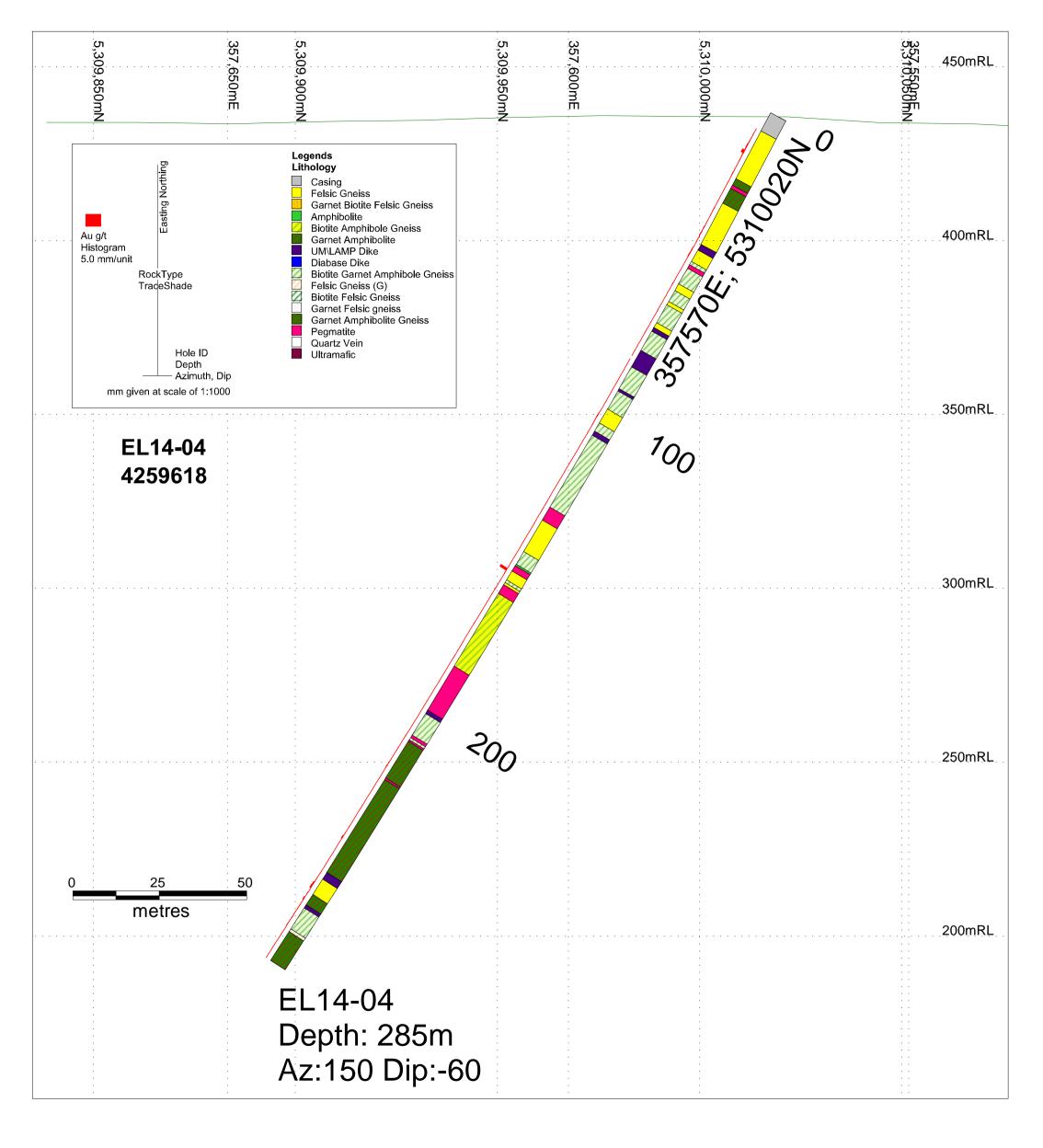
APPENDIX III

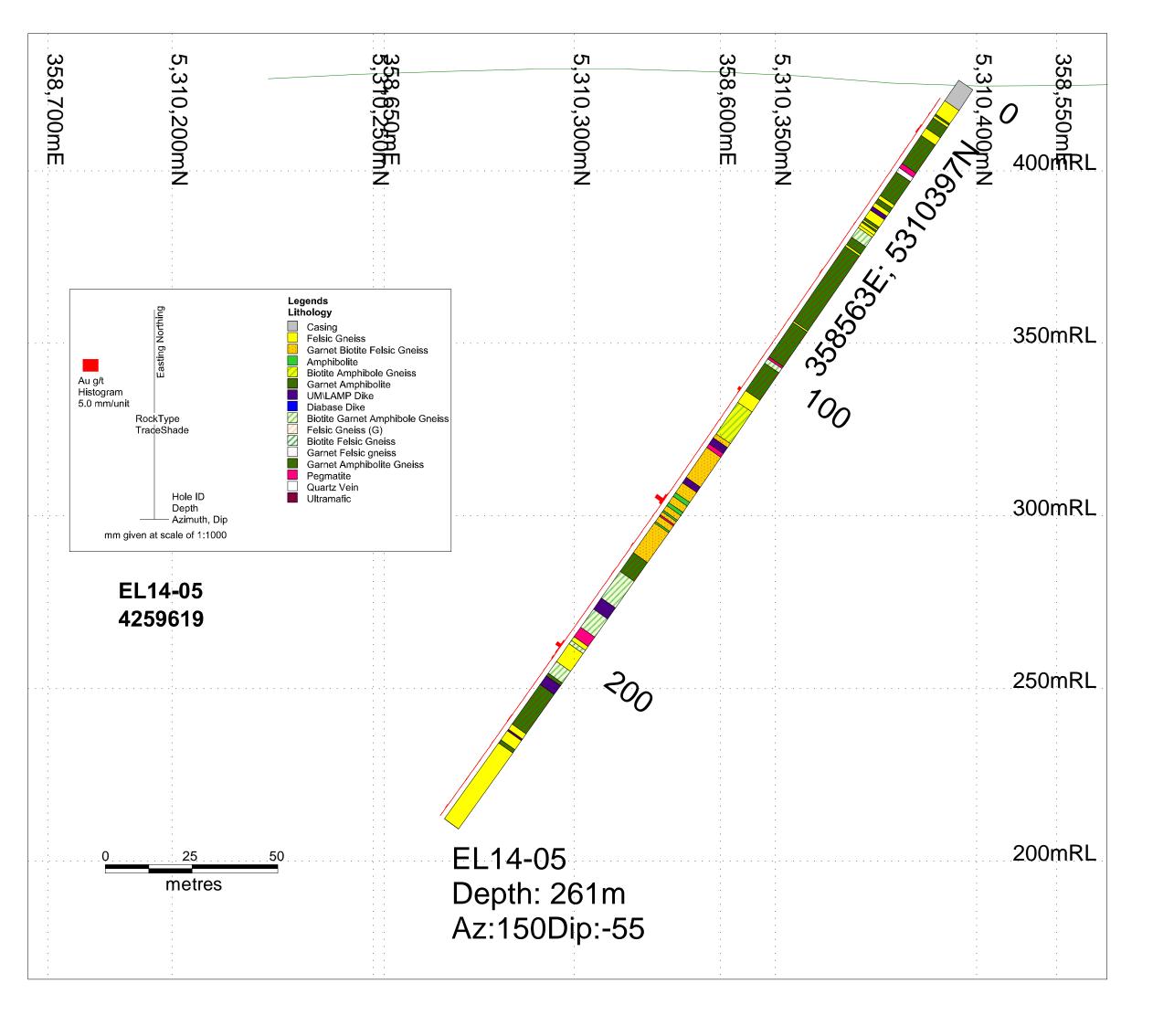
Drill Hole Cross Sections (1:1,000)

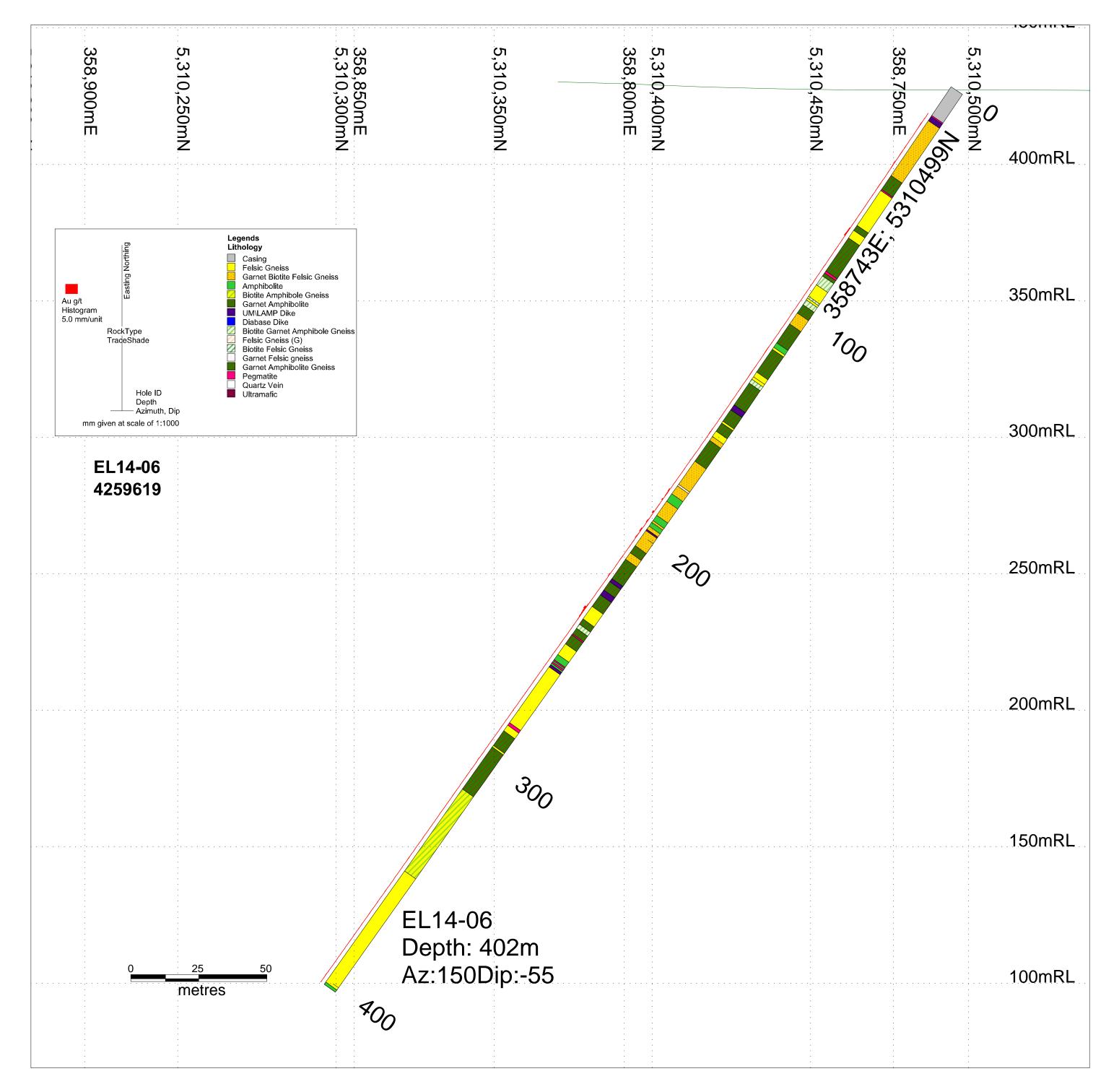


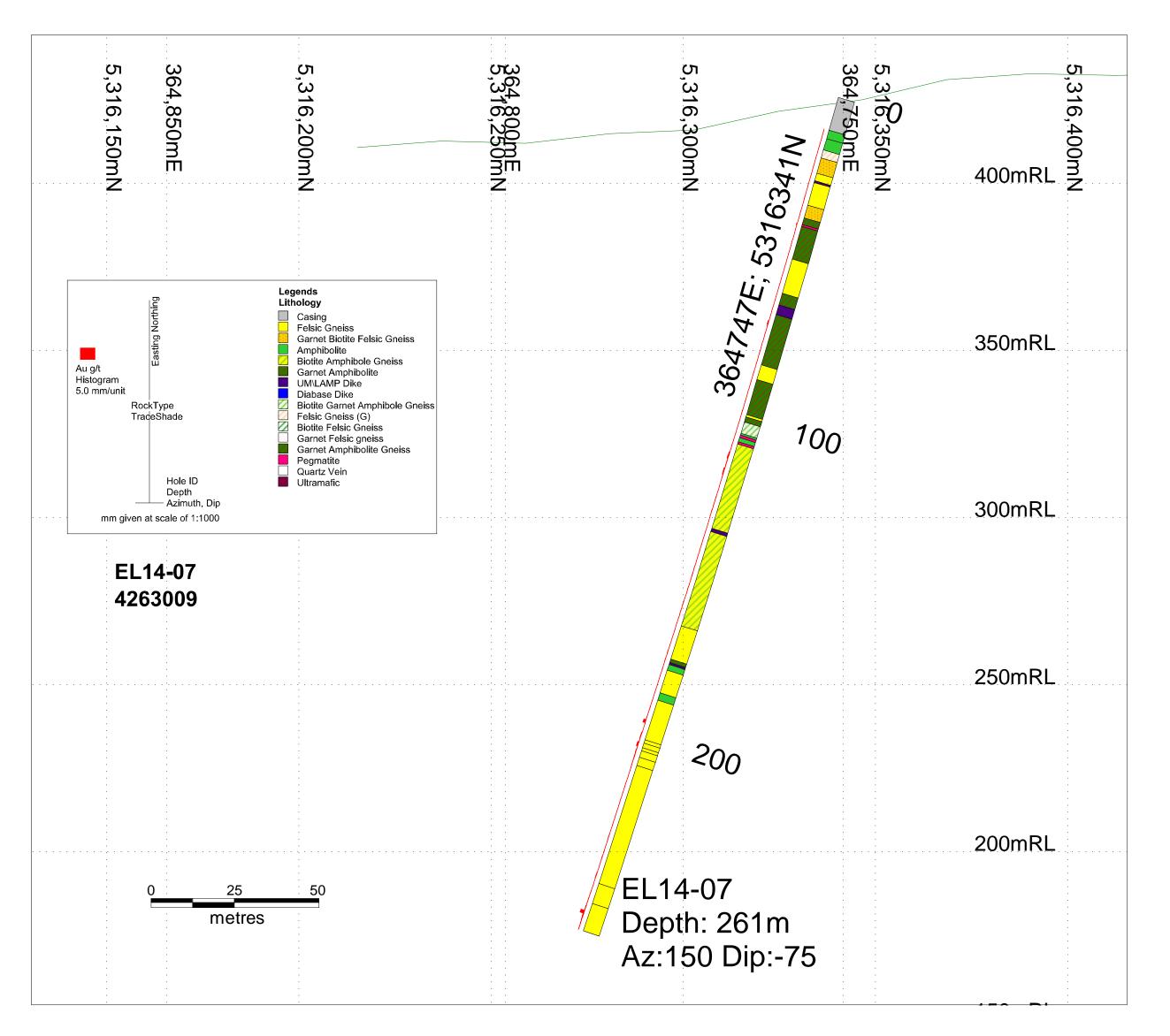


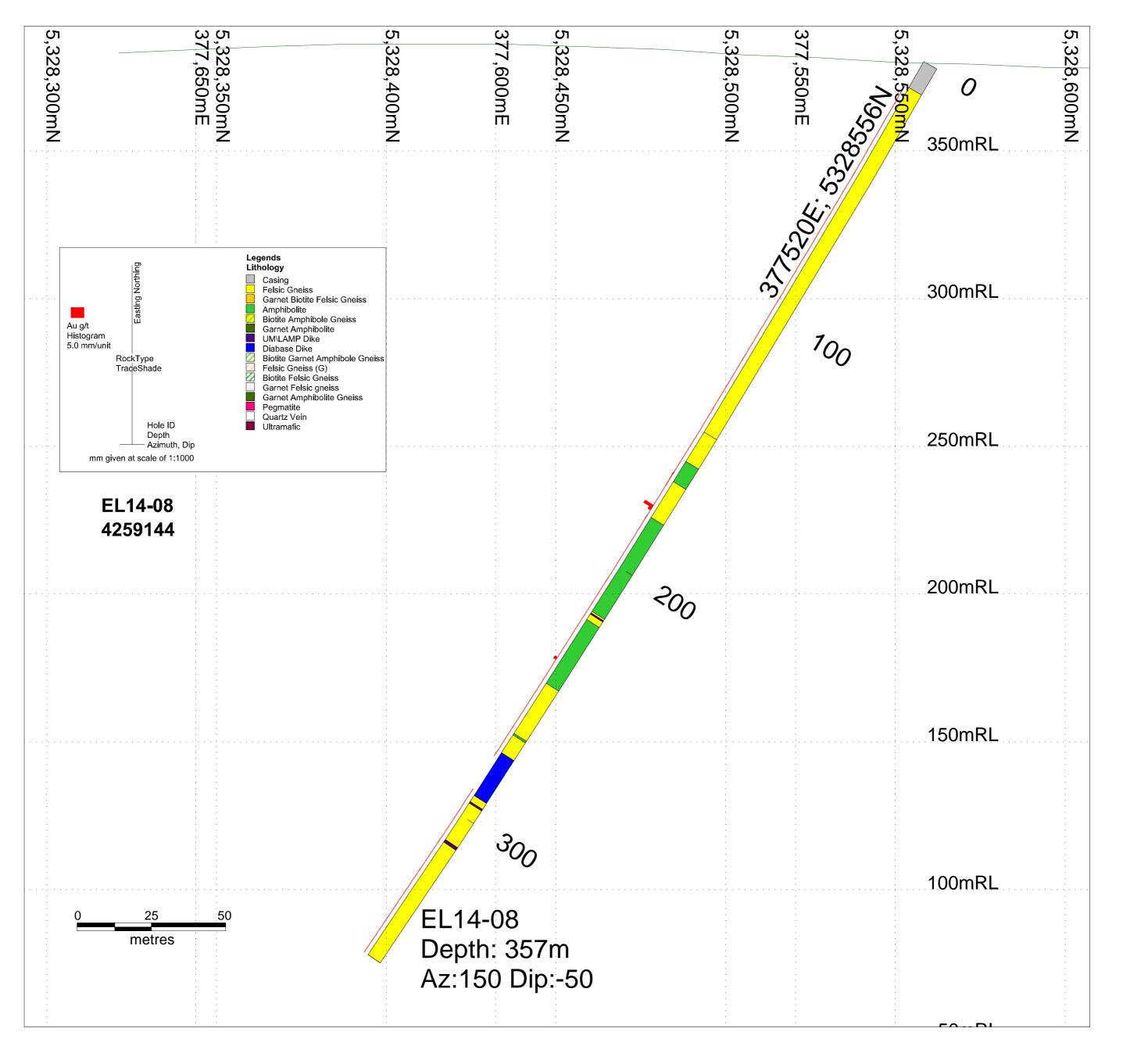


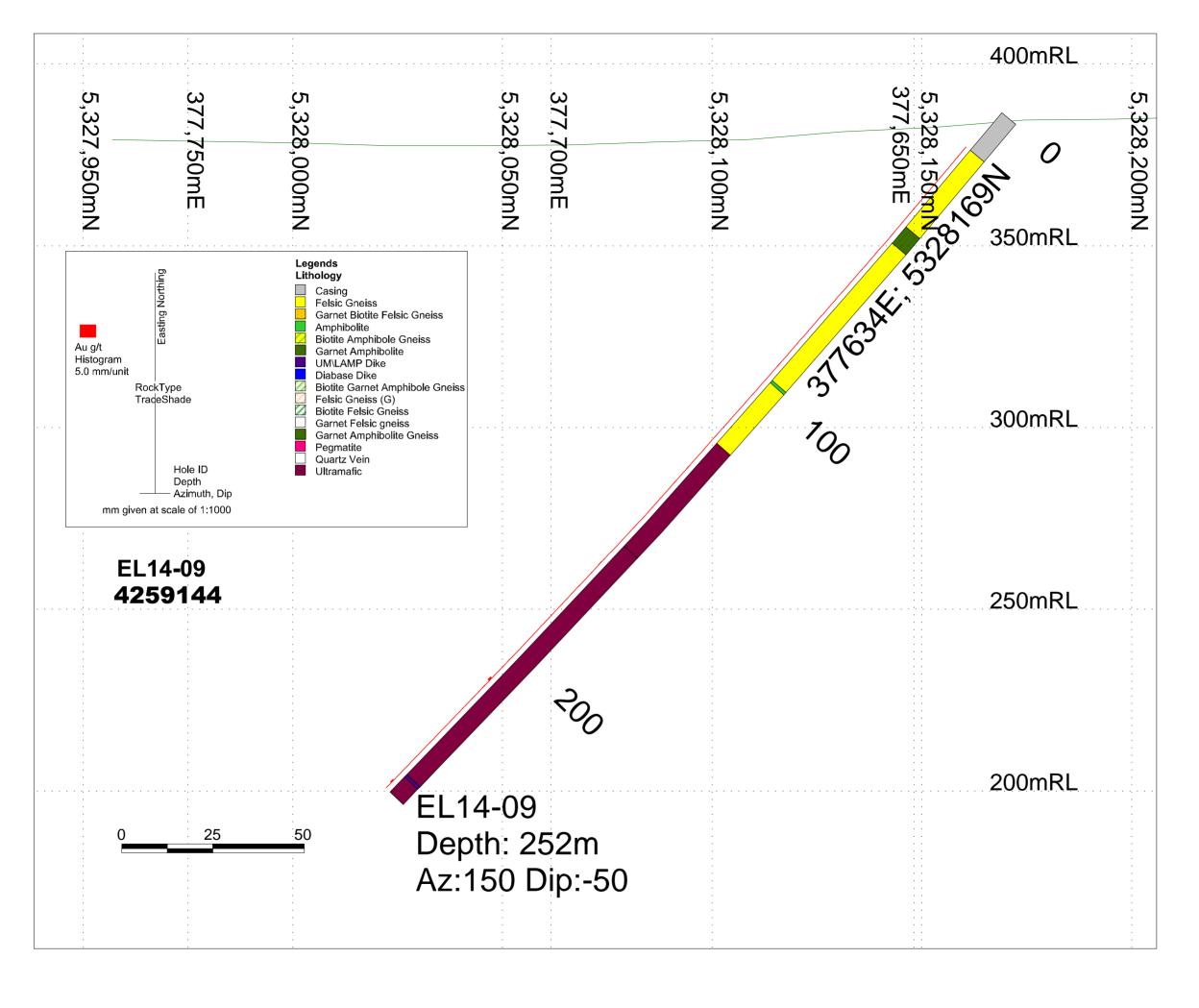


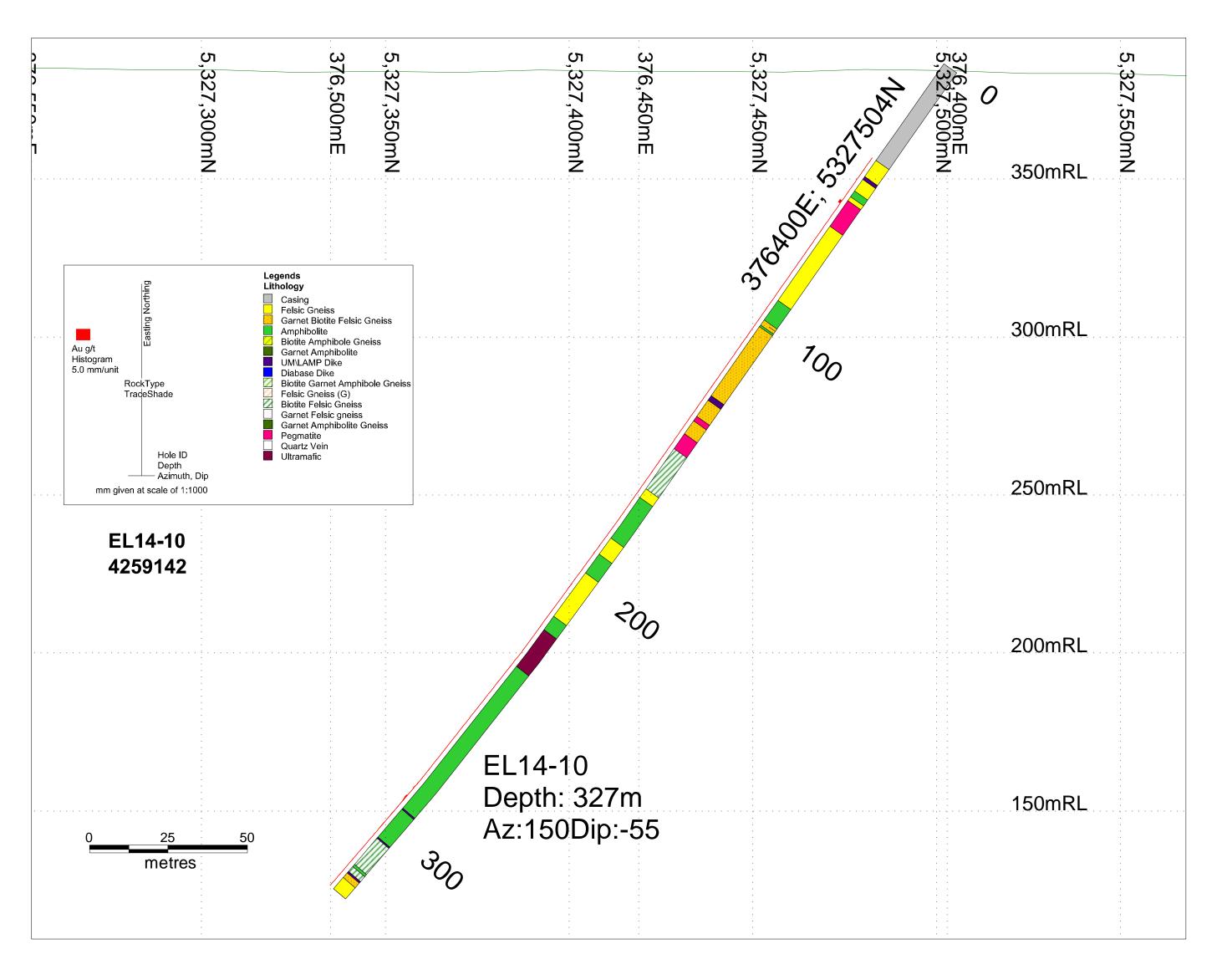


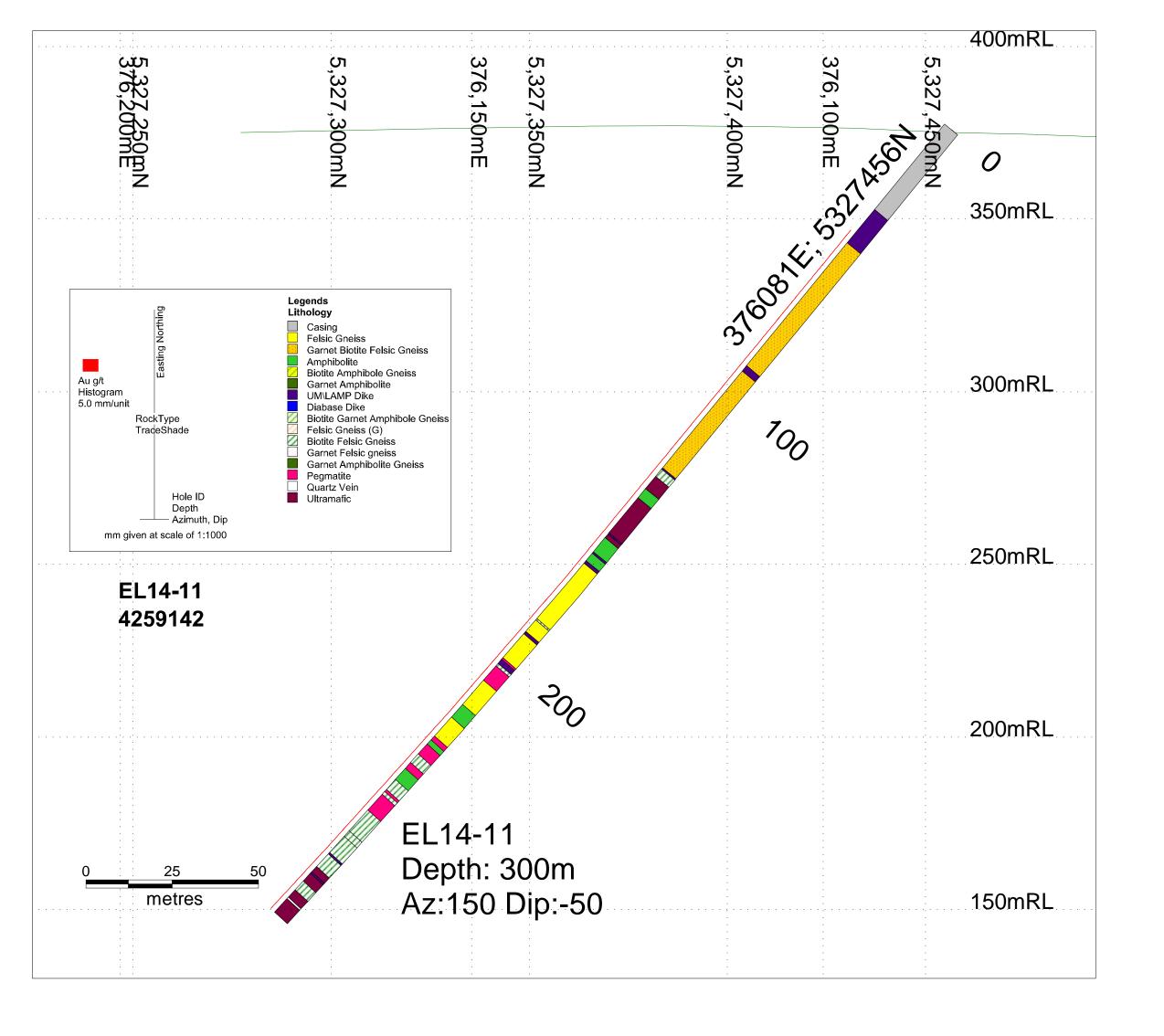












APPENDIX IV

Results Table

			D. L. I.					61				Ni	N	.	ALOV DI
Hole ID	From To	Sample	Batch PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	Cd ppm DL 0,2	Cu ppm DL 1	Mn ppm DL 1	DL 2			Zn ppm DL 1	Al % DL 0,01
EL14-01	1.4	2.4 A32671	583	A14-07604	1 Felsic Gneiss	2.5			56		1		1	60	1.93
EL14-01	2.4	3.2 A32672	583	A14-07604	0.8 Felsic Gneiss	8			85				1	57	1.74
EL14-01	3.2	4 A32673	583	A14-07604	0.8 Amphibolite	5							1	44	2.13
EL14-01	4	5.5 A32674	583	A14-07604	1.5 Amphibolite	2.5							1	55	2.58
EL14-01	5.5	6.3 A32675	583	A14-07604	0.8 Amphibolite	15							1	51	1.5
EL14-01	6.3	7 A32676	583	A14-07604	0.7 Amphibolite	8			62				1	53	2.29
EL14-01	7	8 A32677	583	A14-07604	1 Amphibolite	2.5			64				1	47	2.6
EL14-01	8	9 A32678	583	A14-07604	1 Amphibolite	5			131				1	35	2.26
EL14-01	9	9.7 A32679	583	A14-07604	0.7 Amphibolite	2.5			112				1	61	2.49
EL14-01	9.7	11 A32680	583	A14-07604	1.3 Felsic Gneiss	2.5			59				1	73	2.12
EL14-01	11	11.6 A32681	583	A14-07604	0.6 Felsic Gneiss	2.5			77		1		1	34	1.55
EL14-01	11.6	12.5 A32682	583	A14-07604	0.9 Amphibolite	2.5							1	51	1.88
EL14-01	12.5	13.9 A32683	583	A14-07604	1.4 Ultramafic dyke	2.5			115				1	41	2.16
EL14-01	13.9	15 A32684	583	A14-07604	1.1 Amphibolite	2.5			59				1	44	1.83
EL14-01	15.5	16 A32685	583	A14-07604	1 Amphibolite	2.5			62				1	59	2
EL14-01	16	17 A32686	583	A14-07604	1 Felsic Gneiss	2.5			58				3	55	1.41
EL14-01	17	18 A32687	583	A14-07604	1 Felsic Gneiss	2.5			29				10	72	1.41
EL14-01	18	19 A32688	583	A14-07604	1 Felsic Gneiss	2.5			63				4	76	2.35
EL14-01	19	20.3 A32689	583	A14-07604	1.3 Felsic Gneiss	2.5			48				6	103	1.58
EL14-01	20.3	21 A32690	583	A14-07604	0.7 Biotite Garnet Amphibole Gneiss	2.5			114				1	47	1.6
EL14-01 EL14-01	20.3	21 A32090 22.4 A32691	583	A14-07604	1.4 Biotite Garnet Amphibole Gneiss	2.5							1	56	1.8
EL14-01 EL14-01	22.4	23.2 A32692	583	A14-07604	0.8 Biotite Garnet Amphibole Gneiss				404				1	75	1.26
EL14-01 EL14-01	23.2	24 A32693	583	A14-07604	0.8 Biotite Garnet Amphibole Gneiss								6	48	1.7
EL14-01 EL14-01	23.2	24 A32693 25 A32694	583	A14-07604	Biotite Garnet Amphibole Gneiss Biotite Garnet Amphibole Gneiss				70				1	48 59	1.83
EL14-01 EL14-01	24 25	25 A32694 26 A32695	583	A14-07604	1 Biotite Garnet Amphibole Gneiss 1 Biotite Garnet Amphibole Gneiss	2.5			70 119				1	74	2.37
	26	26 A32695 27 A32696	583	A14-07604	•	2.5							1	74 55	2.37
EL14-01	26				1 Biotite Garnet Amphibala Chaics										
EL14-01 EL14-01	28	28 A32697 29 A32698	583 583	A14-07604 A14-07604	1 Biotite Garnet Amphibala Chaics	2.5 2.5			141 81	1100 1550			1	43 43	2.27 2.38
EL14-01 EL14-01	28 29	30 A32699	583	A14-07604	1 Biotite Garnet Amphibole Gneiss					1180			1	43	2.36
					1 Biotite Garnet Amphibole Gneiss										
EL14-01	30	31 A32700	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5							1	34 37	1.93
EL14-01	31	32 A32701	583	A14-07604	1 Biotite Garnet Amphibole Gneiss				78 05				2		1.69
EL14-01	32 33	33 A32702	583 583	A14-07604	1 Biotite Garnet Amphibala Chaics				95 109				1	51 48	2.32 2.44
EL14-01		34 A32703		A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5									
EL14-01	34 35	35 A32704	583 583	A14-07604	1 Biotite Garnet Amphibole Gneiss				121	1140			1	47 46	2.16
EL14-01 EL14-01	36	36 A32705	583	A14-07604 A14-07604	1 Biotite Garnet Amphibala Chaics	2.5 2.5			133 105	1070 1100			1	40	2.18 2.21
		37 A32706			1 Biotite Garnet Amphibole Gneiss										
EL14-01	37	37.8 A32707	583	A14-07604	0.8 Biotite Garnet Amphibole Gneiss								1	63	2.61
EL14-01	37.8	39 A32708	583	A14-07604	1.2 Biotite Garnet Amphibole Gneiss				120				5	50	1.74
EL14-01	39	40 A32709	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5				695			1	45	3.03
EL14-01	40	41 A32710	583	A14-07604	1 Biotite Garnet Amphibole Gneiss								1	50	4.15
EL14-01	41	42 A32711	583	A14-07604	1 Biotite Garnet Amphibole Gneiss								1	34	4.27
EL14-01	42	43 A32712	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5			106				1	38	3.63
EL14-01	43	44 A32713	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	6			174				1	54	3.85
EL14-01	44	45 A32714	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5							1	39	2.28
EL14-01	45	46 A32715	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5			119				1	53	2.56
EL14-01	46	47 A32716	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5							1	63	2.8
EL14-01	47	48 A32717	583	A14-07604	1 Biotite Garnet Amphibole Gneiss				185				3	97	2.53
EL14-01	48	49 A32718	583	A14-07604	1 Biotite Garnet Amphibole Gneiss								1	47	1.88
EL14-01	49	50 A32719	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5			109	889			1	57	2.11
EL14-01	50	51 A32720	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5			30				1	54	1.9
EL14-01	51	52 A32721	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	46	1010	1	51	1	48	2.11

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-01	1.4	2.4 A32671	1.5	2.5	651	0.5	;	1 1.55	5 1	5 9	9 3.1	1 10	31	1.05	1.61	0.188	0.083	2.5	8.4
EL14-01	2.4	3.2 A32672	1.5	2.5	586	0.5	5	1 1.03	3 1:	1 8	5 2.3	4 10	12	1.16	1.22	0.174	0.052	2.5	4.1
EL14-01	3.2	4 A32673	1.5	2.5	235	0.5	5	1 4.05	5 30	10	6 4.8	7 8	8	0.64	2.39	0.333	0.049	2.5	18.7
EL14-01	4	5.5 A32674	1.5	2.5	191	0.5	5	1 3.67	7 2	5 6	6 5.3	2 8	4	0.59	2.07	7 0.396	0.021	2.5	19.9
EL14-01	5.5	6.3 A32675	1.5	2.5	570	0.5	5	1 1.05	5 !	9 5	8 2.1	2 8	10	0.88	0.83	0.137	0.038	2.5	2.1
EL14-01	6.3	7 A32676	1.5	2.5	130	0.5	5	1 3.61	1 2	5 6	6 4.6	5 7	3	0.44	1.88	0.404	0.023	2.5	19.5
EL14-01	7	8 A32677	1.5	2.5	134	0.5	5	1 3.57	7 2:	3 6	1 4.5	9 7	3	0.41	1.9	0.418	0.025	2.5	18.2
EL14-01	8	9 A32678	1.5	2.5	56	0.5	5	1 3.32	2 2	3 5	4 4.3	8 6	2	0.17	1.58	3 0.357	0.026	2.5	15
EL14-01	9	9.7 A32679	1.5	2.5	325	0.5	5	1 3.47	7 2	7 7	0 5.0	7 8	5	0.66	1.95	0.377	0.027	2.5	19.1
EL14-01	9.7	11 A32680	1.5	2.5	951	0.5	5	1 1.92	2 1	3 15	7 3.3	7 10	27	1.42	1.81	0.203	0.092	2.5	6.6
EL14-01	11	11.6 A32681	1.5	2.5	702	0.5	5	1 4.65	5 3	3 19	7 4.1	7 10	30	1.26	3.79	0.157	0.116	2.5	8.3
EL14-01	11.6	12.5 A32682	1.5	2.5	182	0.5	5	1 3.2	2 1	3 7	7 3.4	5 6	9	0.41	1.5	0.285	0.05	2.5	13.7
EL14-01	12.5	13.9 A32683	1.5	2.5	447	0.5	5	1 6.23	3 5	35	3 7.0	3 16	37	1.96	6.69	0.14	0.088	2.5	9.3
EL14-01	13.9	15 A32684	1.5	2.5	186	0.5		1 3.59	9 2:	2 6	5 3.8	1 7	5	0.42	1.5	0.29	0.021	2.5	16.3
EL14-01	15	16 A32685	1.5	2.5	477	0.5	5	1 3.45	5 2	2 10	9 3.8	6 7	15	0.77	1.77	7 0.273	0.077	2.5	14.6
EL14-01	16	17 A32686	1.5			0.5		1 2.6	5 20				41	1.22					
EL14-01	17	18 A32687	1.5					1 1.28						0.96	0.94	1 0.154	0.063		
EL14-01	18	19 A32688	1.5	2.5	385	0.5	5	1 1.93					65	1.77	1.75				
EL14-01	19	20.3 A32689	1.5		592	0.5		1 3.52				7	46						
EL14-01	20.3	21 A32690	4		190			1 3.2						0.2					
EL14-01	21	22.4 A32691	5					1 2.27					17	0.47					
EL14-01	22.4	23.2 A32692	1.5		20			1 1.83					3						
EL14-01	23.2	24 A32693	1.5					1 3.23					4	0.23					
EL14-01	24	25 A32694	1.5					1 2.45					5	0.57					
EL14-01	25	26 A32695	1.5					1 2.66					4	0.9					
EL14-01	26	27 A32696	1.5		180			1 3.8					4	0.35					
EL14-01	27	28 A32697	1.5		77			1 3.46					2						
EL14-01	28	29 A32698	1.5					1 3.52					2						
EL14-01	29	30 A32699	1.5		110			1 3.3					2						
EL14-01	30	31 A32700	1.5					1 2.65					3						
EL14-01	31	32 A32701	1.5		197			1 2.63					3	0.3					
EL14-01	32	33 A32702	1.5					1 3.87					4	0.3					
EL14-01	33	34 A32703	1.5					1 3.55					4	0.35					
EL14-01	34	35 A32704	1.5		191			1 3.41					6	0.39					
EL14-01	35	36 A32705	1.5					1 3.17 1 3.13					4	0.27					
EL14-01	36	37 A32706	1.5		75														
EL14-01	37	37.8 A32707	1.5					1 4.53					3 5						
EL14-01 EL14-01	37.8 39	39 A32708 40 A32709	1.5 1.5					1 3.52 1 3.49					4	0.17 0.21					
EL14-01 EL14-01	40	40 A32709 41 A32710	1.5		90			1 4.39					3						
EL14-01 EL14-01		41 A32710 42 A32711	1.5					1 4.23					2						
EL14-01 EL14-01	41 42	42 A32711 43 A32712	1.5					1 4.23					2						
EL14-01 EL14-01	43	43 A32712 44 A32713	1.5					1 4.07					3						
EL14-01 EL14-01	44	45 A32714	1.5					1 3.14					2						
EL14-01 EL14-01	45	45 A32714 46 A32715	1.5		96			1 3.12					2						
EL14-01 EL14-01	45 46	46 A32715 47 A32716	1.5					1 3.76											
EL14-01 EL14-01	46 47	47 A32716 48 A32717	1.5					1 3.04						0.45					
EL14-01 EL14-01	48	46 A32717 49 A32718	1.5					1 3.67					34	0.67					
EL14-01 EL14-01	48 49	49 A32718 50 A32719	1.5					1 3.09					5						
EL14-01 EL14-01	50	50 A32719 51 A32720	1.5		262			1 3.19					9						
EL14-01 EL14-01	50 51	51 A32720 52 A32721	1.5					1 2.6					5	0.36					
LL14-01	31	25 M35/51	1.5	2.5	100	0.5	,	± 2.0	, 1:	, 10	- 3.0	. 0	5	0.30	1.10	0.200	0.02	2.5	13.3

			Sn ppm	Sr ppm	Te ppm	TI ppm	Ti % DL	V ppm	W ppm	Y ppm	Z	r ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To		DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1			0,001	ppm	_ppm
EL14-01	1.4	2.4 A32671	2.5	43	3 5		1 0.26	5 84	. 1	2	8	5	0.086		
EL14-01	2.4	3.2 A32672	2.5	45	5 4		1 0.21	L 54	0.5	5	3	3	0.149		
EL14-01	3.2	4 A32673	2.5	114	1 3		1 0.38	3 156	0.5	5 :	11	15	0.096		
EL14-01	4	5.5 A32674	2.5	24	1 2		1 0.28	3 145		1 :	11	8	0.109		
EL14-01	5.5	6.3 A32675	2.5	43	3 3		1 0.18	3 42	0.5	5	2	5	0.066		
EL14-01	6.3	7 A32676	2.5	32	2 5		1 0.28	3 142	0.5	5 :	11	7	0.09		
EL14-01	7	8 A32677	2.5	27	7 1		1 0.26	5 134	0.5	5 :	11	6	0.082		
EL14-01	8	9 A32678	2.5	25	5 2		1 0.22	2 115	0.5	5 :	10	4	0.156		
EL14-01	9	9.7 A32679	2.5	29	9 4		1 0.33	3 151		1 :	11	7	0.151		
EL14-01	9.7	11 A32680	2.5	73	3 3		1 0.33	82	0.5	5	7	5	0.075		
EL14-01	11	11.6 A32681	2.5	411	1 2		1 0.44	119	0.5	5 :	10	11	0.123		
EL14-01	11.6	12.5 A32682	2.5	40	3		1 0.23	3 102	0.5	5 :	11	6	0.041		
EL14-01	12.5	13.9 A32683	2.5	626	5 3		1 0.41	198	0.5	5 :	14	8	0.17		
EL14-01	13.9	15 A32684	2.5				1 0.27	7 125			11	7	0.075		
EL14-01	15	16 A32685	2.5		5 0.5		1 0.29	9 113			11	6	0.087		
EL14-01	16	17 A32686	2.5				1 0.31				11	20	0.107		
EL14-01	17	18 A32687	2.5				1 0.18				9	7	0.09		
EL14-01	18	19 A32688	2.5				1 0.27				13	8	0.19		
EL14-01	19	20.3 A32689	2.5	177	7 2		1 0.16	5 70	0.5	5 2	26	8	0.11		
EL14-01	20.3	21 A32690	2.5	34	1 4		1 0.28	3 105	:	1 :	13	5	0.264		
EL14-01	21	22.4 A32691	2.5		1 4		1 0.29	9 107		1 :	10	5	0.306		
EL14-01	22.4	23.2 A32692	2.5	24	1 1		1 0.31	118		2 :	12	8	3.42		
EL14-01	23.2	24 A32693	2.5		3 2		1 0.28	3 115			11	8	0.27		
EL14-01	24	25 A32694	2.5				1 0.31				15	5	0.203		
EL14-01	25	26 A32695	2.5				1 0.36				20	6	0.259		
EL14-01	26	27 A32696	2.5				1 0.32				12	6	0.25		
EL14-01	27	28 A32697	2.5				1 0.28				12	6	0.187		
EL14-01	28	29 A32698	2.5				1 0.25				12	4	0.106		
EL14-01	29	30 A32699	2.5				1 0.24				10	4	0.111		
EL14-01	30	31 A32700	2.5				1 0.23				10	4	0.111		
EL14-01	31	32 A32701	2.5				1 0.23				9	5	0.067		
EL14-01	32	33 A32702	2.5				1 0.26				12	5	0.139		
EL14-01	33	34 A32703	2.5				1 0.26				12	5	0.151		
EL14-01	34	35 A32704	2.5				1 0.26				12	6	0.219		
EL14-01	35	36 A32705	2.5				1 0.26				11	5	0.143		
EL14-01	36	37 A32706	2.5				1 0.25				11	5	0.105		
EL14-01	37	37.8 A32707	2.5				1 0.29				14	5	0.198		
EL14-01	37.8	39 A32708	2.5				1 0.26				12	10	0.258		
EL14-01	39	40 A32709	2.5				1 0.34				13	6	0.219		
EL14-01	40	41 A32710	2.5				1 0.26				10	4	0.194		
EL14-01	41	42 A32711	2.5				1 0.23				9	4	0.096		
EL14-01	42	43 A32712	2.5				1 0.21				8	4	0.082		
EL14-01	43	44 A32713	2.5				1 0.27				10	5	0.273		
EL14-01	44	45 A32714	2.5				1 0.23				9	5	0.088		
EL14-01	45	46 A32715	2.5				1 0.27				12	6	0.12		
EL14-01	46	47 A32716	2.5				1 0.27				14	7	0.12		
EL14-01	47	48 A32717	2.5				1 0.32				14	7	0.132		
EL14-01	48	49 A32718	2.5				1 0.32				13	5	0.123		
EL14-01 EL14-01	48 49	50 A32719	2.5				1 0.23				15 16	6	0.123		
EL14-01 EL14-01	50	51 A32720	2.5				1 0.3 ²				16 16	6	0.116		
EL14-01 EL14-01	50 51	51 A32720 52 A32721	2.5				1 0.23				16 18	5	0.054		
FF14-01	31	JZ M3Z/ZI	2.3	, 20	. 0.5		1 0.22	_ 90	0.5		10	3	0.005		

Part				Datah					Cd	C		N4	Ni	Dh	7	ALOV DI
14.01 52 23 A37272 583 A34-07064 1 Biotile Garret Amphibiotic Gross 2.5 0.1 0.1 72 885 1 73 1 59 2.59	Hole ID	From To	Sample	Batch	Ratch Act	Length General Litho	Au nnh	Λα nnm	Cd ppm	Cu ppm					Zn ppm	Al % DL
ELI-FILL S. S. S. A.								•								
ELI-6-0 5-5 5-5 ASTATO 5-8 ALI-0700M 1 Biothe Garnet Amphibiole Greeks 2-5 0.1 0.1 1.57 932 1 87 1 53 2.75						·										
File 1.0						·										
L14-01 56 57 A32728 588						·										
Elsi-01 S7						•										
Li+0 58						·										
ELI-401 59 69 A32720 583 A34-07604 1 Biotte Garmet Amphibloic Genets 8 0.1 0.1 100 100 0.1 50 1 61 2.2 2.5						·										
Lil-401 60 61 A32730 838 A14-07504 1 Biotite Garmet-Amphibole Gneiss 25 0.1 0.1 1050 1090 1 691 1 82 2.38						·										
L1-L-1						·										
ELI-401 G2 G3 AG-3722 S83 A14-07604 1 Febic Gneiss 126 0.1 0						·										
ELI-401 64 65 A2734 583 A14-07604 1 Febric Genesis 15 0.1 0.1 44 361 1 12 2 0.2 1 ELI-401 65 66 A2735 583 A14-07604 1 Febric Genesis 15 0.1 0.2 91 747 2 95 1 193 2.81 ELI-401 66 67 A2736 583 A14-07604 1 Febric Genesis 17 0.1 0.1 0.1 34 557 1 32 3 0.7 1.72 ELI-401 67 68 A2737 583 A14-07604 1 Febric Genesis 17 0.1 0.1 48 613 1 35 4 82 2.07 ELI-401 68 66 A2738 583 A14-07604 1 Febric Genesis 19 0.1 0.1 64 66 67 A2738 583 A14-07604 1 Febric Genesis 19 0.1 0.1 65 654 1 43 3 81 2.08 ELI-401 69 70.1 A2739 583 A14-07604 1 Febric Genesis 19 0.1 0.1 45 778 1 62 1 85 2.24 ELI-401 70.1 70.8 A2740 583 A14-07604 1 Febric Genesis 2.5 0.1 0.1 79 552 3 64 1 48 1.53 ELI-401 70.8 72.2 A3741 583 A14-07604 1 Febric Genesis 2.5 0.1 0.1 50 882 1 78 1 81 2.38 ELI-401 70.8 72.2 A3741 383 A14-07604 1 A Genetic Genesis 2.5 0.1 0.1 50 882 1 78 1 81 2.38 ELI-401 73.4 74.8 A37274 583 A14-07604 1 A Genetic Genesis 2.5 0.1 0.1 50 882 1 78 1 81 2.38 ELI-401 74.8 75.1 A32745 583 A14-07604 1 A Genetic Genesis 2.5 0.1 0.1 50 882 1 78 1 8 1 2.48 ELI-401 74.8 75.1 A32745 583 A14-07604 1 A Genetic Genesis 2.5 0.1 0.1 50 822 1 78 1 8 2 2 ELI-401 74.8 75.1 A32745 583 A14-07604 0.9 Biotite Genesis 2.5 0.1 0.1 56 376 1 5 1 4 60 ELI-401 75.3 7						·										
Eli-401 66							126							. 2		
ELI-401 65 66 A32736 583 A14-07664 1 Febric Gneiss 15 0.1 0.2 91 747 2 95 1 193 2.81																
ELI4-01 66 67 A32736 583 AL4-07664 1 Felsic Geniss 17 0.1 0.1 0.1 34 557 1 32 3 67 1.72									0.2							
ELIA-01 68 68 A32737 S83 A14-07604 1 Felst Gneiss 18 0.1 0.1 0.1 48 613 1 35 4 82 2.07	EL14-01	66		583	A14-07604		17	0.1	0.1	34	557	1	32	: 3	67	1.72
Elit401 68	EL14-01	67		583	A14-07604	1 Felsic Gneiss	18	0.1	0.1	48	613	1	35	. 4	82	2.07
ELIA-01 70.8 72.2 A3274 583 A14-07604 1.7 Felic Gneiss 2.5 0.1 0.1 79 53.2 3 6.4 1 48 1.53 ELIA-01 70.8 72.2 A3274 583 A14-07604 1.7 Felic Gneiss 2.5 0.1 0.1 50 832 1 78 1 81 2.35 ELIA-01 72.2 73.4 A32742 583 A14-07604 1.2 Granitic Gneiss 2.5 0.1 0.1 50 832 1 78 1 81 2.35 ELIA-01 73.4 74.8 76.1 A32743 583 A14-07604 1.3 Felic Gneiss 2.5 0.1 0.1 0.1 70 250 1 1 2 9 2.5 0.48 ELIA-01 73.4 74.8 76.1 A32744 583 A14-07604 1.3 Felic Gneiss 2.5 0.1 0.1 0.1 3 224 1 2 9 9 25 0.48 ELIA-01 76.1 77 73.2 74.8 74.8 74.8 74.8 74.8 74.8 74.8 74.8	EL14-01	68		583	A14-07604		19	0.1	0.1			. 1			81	2.08
ELIA-01 70.8 72.2 A3274 583 A14-07604 1.7 Felic Gneiss 2.5 0.1 0.1 79 53.2 3 6.4 1 48 1.53 ELIA-01 70.8 72.2 A3274 583 A14-07604 1.7 Felic Gneiss 2.5 0.1 0.1 50 832 1 78 1 81 2.35 ELIA-01 72.2 73.4 A32742 583 A14-07604 1.2 Granitic Gneiss 2.5 0.1 0.1 50 832 1 78 1 81 2.35 ELIA-01 73.4 74.8 76.1 A32743 583 A14-07604 1.3 Felic Gneiss 2.5 0.1 0.1 0.1 70 250 1 1 2 9 2.5 0.48 ELIA-01 73.4 74.8 76.1 A32744 583 A14-07604 1.3 Felic Gneiss 2.5 0.1 0.1 0.1 3 224 1 2 9 9 25 0.48 ELIA-01 76.1 77 73.2 74.8 74.8 74.8 74.8 74.8 74.8 74.8 74.8	EL14-01	69	70.1 A32739	583	A14-07604	1.1 Felsic Gneiss	24	0.1	0.1	45	728	1	62	. 1	. 85	2.24
ELIA-01 72.2 73.4 A32742 583 A14-07604 1.2 Granitic Gneiss 2.5 0.1 0.1 7 7 250 1 1 9 9 15 0.48				583			2.5	0.1								
ELIA-01 72.2 73.4 A32742 583 A14-07604 1.2 Granitic Gneiss 2.5 0.1 0.1 7 7 250 1 1 9 9 15 0.48	EL14-01	70.8	72.2 A32741	583	A14-07604	1.4 Felsic Gneiss	2.5	0.1	0.1	50	832	. 1	78	. 1	. 81	2.35
EL14-01 74.8 76.1 A32744 583 A14-07604																
ELI4-01 76.1 77 A32745 583 A14-07604 0.9 Blottle Garnet Amphibole Gneiss 2.5 0.1 0.1 156 376 1 5 14 82 1 ELI4-01 77 78 A32746 583 A14-07604 1 Blottle Garnet Amphibole Gneiss 2.5 0.1 0.1 57 494 1 5 2 38 1.06 ELI4-01 78 79.3 A32747 583 A14-07604 0.7 Ultramafic dyke 2.5 0.1 0.1 10.2 877 1 379 1 58 1.96 ELI4-01 80 81 A32749 583 A14-07604 1 Ultramafic dyke 2.5 0.1 0.1 115 837 1 413 1 51 2.34 ELI4-01 82 83 A32750 583 A14-07604 1 Ultramafic dyke 2.5 0.1 0.1 112 932 1 431 4 5 56 2.39 ELI4-01 84 85 A32752 583 A14-07604 1 Ultramafic dyke 2.5 0.1 0.1 112 932 1 1 431 4 5 56 2.39 ELI4-01 84 85 A32752 583 A14-07604 1 Ultramafic dyke 2.5 0.1 0.1 112 858 1 3 28 5 565 2.07 ELI4-01 84 85 A32752 583 A14-07604 1 Ultramafic dyke 2.5 0.1 0.1 122 858 1 328 5 5 65 2.07 ELI4-01 85 864 A32753 583 A14-07604 1 Granitic Gneiss 2.5 0.1 0.1 40 236 1 8 5 6 20 0.71 ELI4-01 85 864 A32753 583 A14-07604 1 Granitic Gneiss 2.5 0.1 0.1 40 236 1 1 88 5 86 4 A32755 583 A14-07604 1 Biottle Gneiss 2.5 0.1 0.1 44 4345 1 16 3 70 1.06 ELI4-01 87 88 A32755 583 A14-07604 1 Biottle Gneiss 2.5 0.1 0.1 44 4345 1 16 3 70 1.06 ELI4-01 88 88 A32755 583 A14-07604 1 Biottle Gneiss 2.5 0.1 0.1 44 345 1 16 3 70 1.06 ELI4-01 88 88 A32757 583 A14-07604 1 Felist Gneiss 2.5 0.1 0.1 44 345 1 16 3 70 1.06 ELI4-01 89 90 A32767 583 A14-07604 1 Felist Gneiss 2.5 0.3 0.3 27 268 2 10 0 6 209 1 ELI4-01 99 91 A32757 583 A14-07604 1 Felist Gneiss 2.5 0.3 0.4 33 527 1 1 8 4 394 394 0.94 ELI4-01 99 99 A32767 583 A14-07604 1 Felist Gneiss 2.5 0.3 0.3 27 268 2 10 0 6 209 1 ELI4-01 99 99 A32767 583 A14-07604 1 Felist Gneiss 2.5 0.3 0.3 27 268 2 10 6 209 1 1 1.04 1 1.0	EL14-01	73.4	74.8 A32743	583	A14-07604	1.4 Granitic Gneiss	2.5	0.1	0.1	. 3	224	. 1	2	. 9	25	0.48
EL14-01 77 78 A32746 583 A14-07604 1.3 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 57 494 1.5 2.38 1.06 EL14-01 79.3 A32747 583 A14-07604 0.7 Ultramafic dyke 2.5 0.1 0.1 0.1 0.2 877 1.379 1.58 1.06 EL14-01 80 81 A32749 583 A14-07604 1.0 Ultramafic dyke 2.5 0.1 0.1 1.15 837 1.413 1.51 2.34 EL14-01 82 83 A32750 583 A14-07604 1.0 Ultramafic dyke 2.5 0.1 0.1 1.12 858 1.16 65 2.39 EL14-01 83 84 A32751 583 A14-07604 1.0 Ultramafic dyke 2.5 0.1 0.1 1.12 858 1.16 1.328 5.5 6.5 2.07 EL14-01 84 85 A32752 583 A14-07604 1.0 Ultramafic dyke 2.5 0.1 0.1 1.12 858 1.1 328 5.5 6.5 2.07 EL14-01 85 864 A32735 583 A14-07604 1.0 Ultramafic dyke 2.5 0.1 0.1 1.12 858 1.1 328 5.5 6.5 2.07 EL14-01 85 864 A32735 583 A14-07604 1.0 Ultramafic dyke 2.5 0.1 0.1 40 236 1.8 5.5 82 0.71 EL14-01 85 864 A32735 583 A14-07604 1.0 Granitic Gneiss 2.5 0.1 0.1 49 236 1.1 8 5.2 1.22 EL14-01 864 87 A32754 583 A14-07604 0.6 Granitic Gneiss 2.5 0.1 0.1 49 4.345 1.1 6 3.70 1.06 EL14-01 87 88 A32755 583 A14-07604 1.0 Biotite Gneiss 2.5 0.1 0.1 44 345 1.1 6 3.70 1.06 EL14-01 89 90 A32757 583 A14-07604 1.0 Felsic Gneiss 2.5 0.3 0.3 2.7 2.68 2.0 1.0 6 2.9 1.0 EL14-01 90 91 A32758 583 A14-07604 1.0 Felsic Gneiss 2.5 0.3 0.3 2.7 2.68 2.0 1.0 6 2.9 1.0 EL14-01 90 91 A32758 583 A14-07604 1.0 Felsic Gneiss 9.1 1.1 63 3.38 1.1 9.9 8.2 1.6 1.43 EL14-01 90 91 A32758 583 A14-07604 1.0 Felsic Gneiss 9.1 1.1 6.3 3.38 1.1 9.9 8.2 1.6 1.43 EL14-01 9.0 91 A32758 583 A14-07604 1.0 Felsic Gneiss 9.1 1.1 6.3 3.38 1.1 9.9 8.2 1.6 1.43 EL14-01 9.0 91 A32758 583 A14-07604 1.0 Felsic Gneiss 9.0 1.1 1.0 2.2 2.0 3.2 7.0 1.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	EL14-01	74.8	76.1 A32744	583	A14-07604	1.3 Felsic Gneiss	2.5	0.1	0.1	20	615	1	68	. 2	. 74	2.43
ELI4-01 78 79.3 A32747 583	EL14-01	76.1	77 A32745	583	A14-07604	0.9 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	156	376	1	5	14	82	1
ELI4-01 79.3 80 A32748 583 A14-07604 O.7 Ultramafic dyke 2.5 O.1 O.1 102 877 1 379 1 58 1.96	EL14-01	77	78 A32746	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	57	494	. 1	5	. 2	. 38	1.06
EL14-01 80 81 A32749 583 A14-07604 1 Ultramafic dyke 2.5 0.1 0.1 115 837 1 413 1 51 2.34 EL14-01 82 83 A32750 583 A14-07604 1 Ultramafic dyke 2.5 0.1 0.1 112 932 1 431 4 56 2.99 EL14-01 83 84 A32751 583 A14-07604 1 Ultramafic dyke 2.5 0.1 0.1 112 885 1 328 5 65 2.07 EL14-01 84 85 A32752 583 A14-07604 1 Ultramafic dyke 2.5 0.1 0.1 112 885 1 885 1 328 5 65 2.07 EL14-01 85 86.4 A32753 583 A14-07604 1 Granitic Gneiss 2.5 0.1 0.1 40 236 1 88 5 8 2 0.71 EL14-01 86.4 87 A32754 583 A14-07604 0.6 Granitic Gneiss 2.5 0.1 0.1 44 345 1 16 3 70 1.06 EL14-01 87 88 A32755 583 A14-07604 0.6 Granitic Gneiss 2.5 0.1 0.1 44 345 1 16 3 70 1.06 EL14-01 88 89 A32755 583 A14-07604 1 Biotite Gneiss 2.5 0.3 0.4 33 527 1 18 4 4 386 2.08 EL14-01 89 90 A32757 583 A14-07604 1 Felsic Gneiss 2.5 0.3 0.4 33 527 1 18 4 4 386 2.08 EL14-01 89 90 A32757 583 A14-07604 1 Felsic Gneiss 2.5 0.3 0.3 27 268 2 10 6 209 1 1 EL14-01 90 91 A32758 583 A14-07604 1 Felsic Gneiss 2.5 0.3 0.3 27 268 2 10 6 209 1 EL14-01 90 92.2 A32759 583 A14-07604 1 Felsic Gneiss 2.5 0.5 0.3 0.3 327 268 2 10 6 30 9.94 EL14-01 99 29.2 A32759 583 A14-07604 1 Felsic Gneiss 2.5 0.5 0.5 0.3 0.3 327 268 2 10 6 30 9.94 EL14-01 99 99 A32755 583 A14-07604 1 Felsic Gneiss 2.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	EL14-01	78	79.3 A32747	583	A14-07604	1.3 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	4	602	1	15	1	. 68	1.44
ELI4-01 82 83 A32750 583 A14-07604 1 Ultramafic dyke 2.5 0.1 0.1 122 932 1 431 4 56 2.39 ELI4-01 83 84 A32751 583 A14-07604 1 Ultramafic dyke 2.5 0.1 0.1 0.1 112 858 1 328 5 65 2.07 ELI4-01 84 85 A32752 583 A14-07604 1 Granitic Gneiss 2.5 0.1 0.1 40 236 1 8 5 82 0.7 ELI4-01 86.4 87 A32753 583 A14-07604 1.4 Granitic Gneiss 2.5 0.1 0.1 40 620 1 169 4 52 1.22 ELI4-01 86.4 87 A32755 583 A14-07604 0.6 Granitic Gneiss 2.5 0.1 0.1 44 345 1 16 3 70 1.06 ELI4-01 87 88 A32755 583 A14-07604 1 Biotite Gneiss 2.5 0.3 0.3 27 268 2 10 6 209 1 ELI4-01 88 89 A32756 583 A14-07604 1 Felsic Gneiss 2.5 0.3 0.3 27 268 2 10 6 209 1 ELI4-01 99 90 A32757 583 A14-07604 1 Felsic Gneiss 2.5 0.3 0.3 27 268 2 10 6 209 1 ELI4-01 90 91 A32758 583 A14-07604 1 Felsic Gneiss 2.5 1.5 0.4 27 372 1 9 8 216 43 ELI4-01 90 91 A32758 583 A14-07604 1 Felsic Gneiss 9 1 1.1 63 338 1 19 4 393 0.94 ELI4-01 92.2 93 A32760 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 2.6 84 471 3 36 41 643 0.8 ELI4-01 93 94 A32761 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 2 2720 3 7 1 116 1.63 ELI4-01 94 95 A32762 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 3 3350 1 11 1 67 1.35 ELI4-01 98 99 A32765 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 3 3350 1 11 1 67 1.35 ELI4-01 99 100 A32766 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 3 3350 1 11 1 62 2.09 ELI4-01 99 100 A32765 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 31 499 1 65 1 77 5 77 1.36	EL14-01	79.3	80 A32748	583	A14-07604	0.7 Ultramafic dyke	2.5	0.1	0.1	102	877	1	379	1	. 58	1.96
EL14-01 83 84 A32751 583 A14-07604 1 Ultramafic dyke 2.5 0.1 0.1 112 858 1 328 5 65 2.07 EL14-01 84 85 A32752 583 A14-07604 1 Granitic Gneiss 2.5 0.1 0.1 40 236 1 8 5 82 0.71 EL14-01 85 86.4 A32753 583 A14-07604 1.4 Granitic Gneiss 2.5 0.1 0.1 40 236 1 169 4 52 1.22 EL14-01 86.4 87 A32754 583 A14-07604 0.6 Granitic Gneiss 2.5 0.1 0.1 44 345 1 16 3 70 1.06 EL14-01 87 88 A32755 583 A14-07604 1 Biotite Gneiss 2.5 0.1 0.1 44 345 1 16 3 70 1.06 EL14-01 88 89 A32755 583 A14-07604 1 Biotite Gneiss 2.5 0.3 0.4 33 527 1 18 4 386 2.08 EL14-01 89 9.0 A32757 583 A14-07604 1 Felsic Gneiss 2.5 0.3 0.3 0.4 27 268 2 10 6 209 1 EL14-01 89 9.0 A32757 583 A14-07604 1 Felsic Gneiss 2.5 0.5 0.3 0.3 27 268 2 10 6 209 1 EL14-01 90 91 A32758 583 A14-07604 1 Felsic Gneiss 2.5 1.5 0.4 27 372 1 9 8 2 16 143 EL14-01 91 92.2 A32759 583 A14-07604 1 Felsic Gneiss 9 1 1 1.1 63 338 1 1 19 4 393 0.94 EL14-01 91 92.2 A32759 583 A14-07604 1 Felsic Gneiss 9 1 1 1.1 63 338 1 1 19 4 393 0.94 EL14-01 92 2 39 A32760 583 A14-07604 0.8 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 5 15 1290 1 224 4 372 194 EL14-01 92 39 A32760 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 5 15 1290 1 224 4 372 194 EL14-01 94 95 A32765 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 2 2720 3 7 1 116 1.63 EL14-01 96 5 98 A32766 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 3 3350 1 11 0 67 1.35 EL14-01 98 99 A32765 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 37 872 1 98 5 77 1.53 EL14-01 98 99 A32765 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 17 535 1 111 1 62 2.09 EL14-01 99 100 A32766 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 17 535 1 111 1 62 2.09 EL14-01 100 10.1 32767 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 17 535 1 111 1 62 2.09 EL14-01 100 10.1 32767 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 17 535 1 111 1 67 2.20 1 1 1 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1	EL14-01	80	81 A32749	583	A14-07604	1 Ultramafic dyke	2.5	0.1	0.1	115	837	1	413	1	. 51	2.34
ELI4-01 84 85 A32752 583 A14-07604 1 Granitic Gneiss 2.5 0.1 0.1 40 236 1 88 5 82 0.71 ELI4-01 85 86.4 A32753 583 A14-07604 1.4 Granitic Gneiss 2.5 0.1 0.1 49 620 1 169 4 52 1.22 1.22 1.24 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25	EL14-01	82	83 A32750	583	A14-07604	1 Ultramafic dyke	2.5	0.1	0.1	122	932	1	431	. 4	56	2.39
EL14-01 85 86.4 A 32753 583 A14-07604 1.4 Granitic Gneiss 2.5 0.1 0.1 49 620 1 169 4 52 1.22	EL14-01	83	84 A32751	583	A14-07604	1 Ultramafic dyke	2.5	0.1	0.1	112	858	1	328	5 5	65	2.07
EL14-01 86.4 87 A32754 583 A14-07604 0.6 Granitic Gneiss 2.5 0.1 0.1 44 345 1 16 3 70 1.06	EL14-01	84	85 A32752	583	A14-07604	1 Granitic Gneiss	2.5	0.1	0.1	40	236	1	8	5 5	82	0.71
EL14-01 87 88 A32755 583 A14-07604 1 Biotite Gneiss 2.5 0.3 0.4 33 527 1 188 4 386 2.08 EL14-01 88 89 A32756 583 A14-07604 1 Felsic Gneiss 2.5 0.3 0.3 27 268 2 10 6 209 1 EL14-01 90 91 A32758 583 A14-07604 1 Felsic Gneiss 2.5 1.5 0.4 27 372 1 99 8 216 1.4 381 1.4 1.4 1 106 2 2.09 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EL14-01	85	86.4 A32753	583	A14-07604	1.4 Granitic Gneiss	2.5	0.1	0.1	49	620	1	169	4	52	1.22
EL14-01 88 89 A32756 583 A14-07604 1 Felsic Gneiss 2.5 0.3 0.3 27 268 2 10 6 209 1 EL14-01 89 90 A32757 583 A14-07604 1 Felsic Gneiss 2.5 1.5 0.4 27 372 1 9 8 216 1.43 EL14-01 90 91 A32758 583 A14-07604 1 Felsic Gneiss 9 1 1.1 63 338 1 19 4 393 0.94 EL14-01 91 92.2 A32759 583 A14-07604 1.2 Felsic Gneiss 6 1 1.6 84 471 3 36 41 643 0.8 EL14-01 93 94 A32761 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.2 2 3210 1 7 5 135 1.72 EL14-01 94 95 A32762 583 A14-07604 1.5 Bioti	EL14-01	86.4	87 A32754	583	A14-07604	0.6 Granitic Gneiss	2.5	0.1	0.1	44	345	1	16	3	70	1.06
EL14-01 89 90 A32757 583 A14-07604 1 Felsic Gneiss 2.5 1.5 0.4 27 372 1 99 8 216 1.43 EL14-01 90 91 A32758 583 A14-07604 1 Felsic Gneiss 9 1 1 1.1 63 338 1 199 4 393 0.94 EL14-01 91 92.2 A32759 583 A14-07604 1.2 Felsic Gneiss 6 1 2.6 84 471 3 36 41 643 0.8 EL14-01 92.2 93 A32760 583 A14-07604 0.8 Biotite Garnet Amphibole Gneiss 2.5 0.1 1.5 15 1290 1 24 4 372 1.94 EL14-01 93 94 A32761 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.2 2 3210 1 7 5 135 1.72 EL14-01 94 95 A32762 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 2 2720 3 7 7 1 116 1.63 EL14-01 95 96.5 A32763 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 3 3350 1 11 1 67 1.35 EL14-01 98 99 A32765 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 3 3350 1 11 1 67 1.35 EL14-01 98 99 A32765 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 37 872 1 98 5 77 1.53 EL14-01 98 99 A32765 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 37 872 1 98 5 77 1.53 EL14-01 99 100 A32766 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 37 872 1 98 5 77 1.53 EL14-01 100 101 A32767 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 16 566 1 110 12 6 2.09 EL14-01 100 101 A32767 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 16 566 1 110 12 6 2.09 EL14-01 100 102 A32768 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 16 566 1 100 2 66 1.71 EL14-01 101 102 A32768 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 31 499 1 65 1 87 2.43 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 31 499 1 65 1 87 2.43 EL14-01 102 103 A32769 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 31 499 1 65 1 87 2.43 EL14-01 100 104.5 A32770 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 17 736 1 14 1 10 10 10 10 10 10 10 10 10 10 10 10 1	EL14-01	87	88 A32755	583	A14-07604	1 Biotite Gneiss	2.5	0.3	0.4	33	527	1	18	. 4	386	2.08
EL14-01 90 91 A32758 583 A14-07604 1 Felsic Gneiss 9 1 1.1 63 338 1 19 4 393 0.94 EL14-01 91 92.2 A32759 583 A14-07604 1.2 Felsic Gneiss 6 1 2.6 84 471 3 36 41 643 0.8 EL14-01 92.2 93 A32760 583 A14-07604 0.8 Biotite Garnet Amphibole Gneiss 2.5 0.1 1.5 15 1290 1 24 4 372 1.94 EL14-01 93 94 A32761 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.2 2 3210 1 7 5 135 1.72 EL14-01 94 95 A32762 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 2 2720 3 7 1 116 1.63 EL14-01 95 96.5 A32763 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 2 2720 3 7 1 116 1.63 EL14-01 96.5 98 A32764 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 3 3350 1 11 1 1 67 1.35 EL14-01 98 99 A32765 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 37 872 1 98 5 77 1.53 EL14-01 98 99 A32765 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 37 872 1 98 5 77 1.53 EL14-01 99 100 A32766 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.0 0.6 0.2 138 1470 1 142 7 85 1.37 EL14-01 99 100 A32766 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 16 0.2 0.1 71 535 1 111 1 62 2.09 EL14-01 100 101 A32767 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 1.6 566 1 140 2 666 1.71 EL14-01 101 102 A32768 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 14 40 747 1 97 5 77 1.36 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 14 40 747 1 97 5 77 1.36 EL14-01 103 104.5 A32770 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 14 40 747 1 97 5 77 1.36 EL14-01 103 104.5 A32770 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 17 736 1 14 14 1 106 1.77	EL14-01	88	89 A32756	583	A14-07604	1 Felsic Gneiss	2.5	0.3	0.3	3 27	268	2	10	6	209	1
EL14-01 91 92.2 A32759 583 A14-07604 1.2 Felsic Gneiss 6 1 2.6 84 471 3 36 41 643 0.8 EL14-01 92.2 93 A32760 583 A14-07604 0.8 Biotite Garnet Amphibole Gneiss 2.5 0.1 1.5 15 1290 1 24 4 372 1.94 EL14-01 93 94 A32761 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 2 2720 3 7 1 116 1.63 EL14-01 94 95 A32762 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 2 2720 3 7 1 116 1.63 EL14-01 95 96.5 A32763 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 37 872 1 98 5 77 1.53 EL14-01 98 99 A32765 <td>EL14-01</td> <td>89</td> <td>90 A32757</td> <td>583</td> <td>A14-07604</td> <td>1 Felsic Gneiss</td> <td>2.5</td> <td>1.5</td> <td>0.4</td> <td>27</td> <td>372</td> <td>1</td> <td>9</td> <td>8</td> <td>216</td> <td>1.43</td>	EL14-01	89	90 A32757	583	A14-07604	1 Felsic Gneiss	2.5	1.5	0.4	27	372	1	9	8	216	1.43
EL14-01 92.2 93 A32760 583 A14-07604 0.8 Biotite Garnet Amphibole Gneiss 2.5 0.1 1.5 15 1290 1 24 4 372 1.94 EL14-01 93 94 A32761 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.2 2 3210 1 7 5 135 1.72 EL14-01 94 95 A32762 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 2 2720 3 7 1 116 1.63 EL14-01 95 96.5 A32763 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 3 3350 1 11 1 67 1.35 EL14-01 96.5 98 A32764 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.0 0.6 0.2 138 1470 1 142 7 85 1.37 EL14-01 99	EL14-01	90	91 A32758	583	A14-07604	1 Felsic Gneiss	9	1	1.1	63	338	1	19	4	393	0.94
EL14-01 93 94 A32761 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.2 2 3210 1 7 5 135 1.72 EL14-01 94 95 A32762 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 2 2720 3 7 1 116 1.63 EL14-01 95 96.5 A32763 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 3 3350 1 11 1 1 67 1.35 EL14-01 96.5 98 A32764 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 37 872 1 98 5 77 1.53 EL14-01 98 99 A32765 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.0 0.6 0.2 138 1470 1 142 7 85 1.37 EL14-01 99 100 A32766 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 16 0.2 0.1 71 535 1 111 1 62 2.09 EL14-01 100 101 A32767 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 16 566 1 140 2 66 1.71 EL14-01 101 102 A32768 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 103 104.5 A32770 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 31 499 1 65 1 87 2.43 EL14-01 103 104.5 A32770 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 17 736 1 14 1 106 1.77	EL14-01	91	92.2 A32759	583	A14-07604	1.2 Felsic Gneiss	6	1	2.6	84	471	. 3	36	41	. 643	0.8
EL14-01 94 95 A32762 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 2 2720 3 7 1 116 1.63 EL14-01 95 96.5 A32763 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 3 3350 1 11 1 16 7 1.35 EL14-01 96.5 98 A32764 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 37 872 1 98 5 77 1.53 EL14-01 98 99 A32765 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.0 0.6 0.2 138 1470 1 142 7 85 1.37 EL14-01 99 100 A32766 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 16 0.2 0.1 71 535 1 111 1 62 2.09 EL14-01 100 101 A32767 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 16 566 1 140 2 66 1.71 EL14-01 101 102 A32768 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 103 104.5 A32770 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 31 499 1 65 1 87 2.43 EL14-01 103 104.5 A32770 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 17 736 1 14 1 106 1.77	EL14-01	92.2	93 A32760	583	A14-07604	0.8 Biotite Garnet Amphibole Gneiss	2.5	0.1	1.5	15	1290	1	24	. 4	372	1.94
EL14-01 95 96.5 A32763 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 3 3350 1 11 1 1 67 1.35 EL14-01 96.5 98 A32764 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 37 872 1 98 5 77 1.53 EL14-01 98 99 A32765 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 20 0.6 0.2 138 1470 1 142 7 85 1.37 EL14-01 99 100 A32766 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 16 0.2 0.1 71 535 1 111 1 62 2.09 EL14-01 100 101 A32767 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 16 566 1 140 2 66 1.71 EL14-01 101 102 A32768 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 103 104.5 A32770 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 31 499 1 65 1 87 2.43 EL14-01 103 104.5 A32770 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.3 51 562 2 50 3 175 2.12 EL14-01 104.5 106 A32771 583 A14-07604 1.5 Amphibole Gneiss 2.5 0.1 0.1 17 736 1 14 1 106 1.77	EL14-01	93	94 A32761	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.2	2 2	3210	1	7	5	135	1.72
EL14-01 96.5 98 A32764 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 37 872 1 98 5 77 1.53 EL14-01 98 99 A32765 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 20 0.6 0.2 138 1470 1 142 7 85 1.37 EL14-01 99 100 A32766 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 16 0.2 0.1 71 535 1 111 1 62 2.09 EL14-01 100 101 A32767 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 16 566 1 140 2 66 1.71 EL14-01 101 102 A32768 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 103 104.5 A32770 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 31 499 1 65 1 87 2.43 EL14-01 103 104.5 A32770 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.3 51 562 2 50 3 175 2.12 EL14-01 104.5 106 A32771 583 A14-07604 1.5 Amphibole Gneiss 2.5 0.1 0.1 17 736 1 14 1 106 1.77	EL14-01	94	95 A32762	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 2	2720	3	7	' 1	. 116	1.63
EL14-01 98 99 A32765 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 20 0.6 0.2 138 1470 1 142 7 85 1.37 EL14-01 99 100 A32766 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 16 0.2 0.1 71 535 1 111 1 62 2.09 EL14-01 100 101 A32767 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 16 566 1 140 2 66 1.71 EL14-01 101 102 A32768 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 31 499 1 65 1 87 2.43 EL14-01 103 104.5 A32770 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.3 51 562 2 50 3 175 2.12 EL14-01 104.5 106 A32771 583 A14-07604 1.5 Amphibole Gneiss 2.5 0.1 0.1 17 736 1 14 1 106 1.77	EL14-01	95	96.5 A32763	583	A14-07604	1.5 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 3	3350	1	11	. 1	. 67	1.35
EL14-01 99 100 A32766 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 16 0.2 0.1 71 535 1 111 1 62 2.09 EL14-01 100 101 A32767 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 16 566 1 140 2 66 1.71 EL14-01 101 102 A32768 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 31 499 1 65 1 87 2.43 EL14-01 103 104.5 A32770 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 17 736 1 14 1 106 1.77	EL14-01	96.5	98 A32764	583	A14-07604	1.5 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 37	872	1	98	5	77	1.53
EL14-01 100 101 A32767 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 16 566 1 140 2 66 1.71 EL14-01 101 102 A32768 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 31 499 1 65 1 87 2.43 EL14-01 103 104.5 A32770 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.3 51 562 2 50 3 175 2.12 EL14-01 104.5 106 A32771 583 A14-07604 1.5 Amphibole Gneiss 2.5 0.1 0.1 17 736 1 14 1 106 1.77	EL14-01	98	99 A32765	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	20	0.6	0.2	138	1470	1	142	. 7	85	1.37
EL14-01 101 102 A32768 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 40 747 1 97 5 77 1.36 EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 31 499 1 65 1 87 2.43 EL14-01 103 104.5 A32770 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.3 51 562 2 50 3 175 2.12 EL14-01 104.5 106 A32771 583 A14-07604 1.5 Amphibole Gneiss 2.5 0.1 0.1 17 736 1 14 1 106 1.77	EL14-01	99	100 A32766	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	16	0.2	0.1	71	535	1	111	. 1	. 62	2.09
EL14-01 102 103 A32769 583 A14-07604 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 31 499 1 65 1 87 2.43 EL14-01 103 104.5 A32770 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.3 51 562 2 50 3 175 2.12 EL14-01 104.5 106 A32771 583 A14-07604 1.5 Amphibole Gneiss 2.5 0.1 0.1 17 736 1 14 1 106 1.77	EL14-01	100	101 A32767	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	10	0.1	0.1	16	566	1	140) 2	. 66	1.71
EL14-01 103 104.5 A32770 583 A14-07604 1.5 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.3 51 562 2 50 3 175 2.12 EL14-01 104.5 106 A32771 583 A14-07604 1.5 Amphibole Gneiss 2.5 0.1 0.1 17 736 1 14 1 106 1.77	EL14-01	101	102 A32768	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	40	747	1	97	' 5	77	1.36
EL14-01 104.5 106 A32771 583 A14-07604 1.5 Amphibole Gneiss 2.5 0.1 0.1 17 736 1 14 1 106 1.77	EL14-01	102	103 A32769	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 31	499	1	65	1	. 87	2.43
· ·	EL14-01	103	104.5 A32770	583	A14-07604	1.5 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.3	51	562	. 2	50) 3	175	2.12
EL14-01 106 107 A32772 583 A14-07604 1 Amphibole Gneiss 2.5 0.1 0.1 59 629 1 60 1 83 2.15	EL14-01				A14-07604	1.5 Amphibole Gneiss										
	EL14-01	106	107 A32772	583	A14-07604	1 Amphibole Gneiss	2.5	0.1	0.1	59	629	1	60) 1	. 83	2.15

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-01	52	53 A32722	1.5	2.5	130	0.5	5	1 4.62	2 2	5 11	6 3.8	8 (5 6	0.35	1.5	0.358	0.025	2.5	18.5
EL14-01	53	54 A32723	3	2.5	415	0.5	5	1 3.65	5 30	0 13	6 4.7	4 !	9 4	0.8	2.31	0.35	0.018	2.5	16
EL14-01	54	55 A32724	5	2.5	122	2.0.5	5	1 3.65	5 3:	1 13	6 4.6	2	3 4	0.41	2.18	0.39	0.032	2.5	20.4
EL14-01	55	56 A32725	4	2.5	97	0.5	5	1 3.74	1 2	2 10	7 3.3	3	7 2	0.17	1.64	0.544	0.027	2.5	13.5
EL14-01	56	57 A32726	9	2.5	116	0.5	5	1 4.03	3 3	4 13	5 3.4	4	3	0.15	1.38	0.514	0.03	2.5	17.2
EL14-01	57	58 A32727	4	2.5	156		5	1 4.03				5 !	9 6	0.32					
EL14-01	58	59 A32728	16	2.5	234	0.5		1 2.87	7 3:	2 8	0 4.7	5 !	9 6	0.51	1.43	0.271	0.042	2.5	21.6
EL14-01	59	60 A32729	8		105	0.5	5	1 3.05	5 3	4 6	8 5.3	2	7 4	0.29	1.13	0.205	0.047	2.5	
EL14-01	60	61 A32730	5	2.5	135			1 3.41					3	0.36					
EL14-01	61	62 A32731	31		124			1 3.43					7 4	0.32					
EL14-01	62	63 A32732	183		164			1 1.14					5 21	0.43					
EL14-01	63	64 A32733	10		227			1 0.88					5 23	0.59					
EL14-01	64	65 A32734	4		157			1 2					3 12	0.78					
EL14-01	65	66 A32735	9		119			1 2.28						1.84					
EL14-01	66	67 A32736	1.5		594			1 1.9					57	0.88					
EL14-01	67	68 A32737	1.5		362			1 1.78						1.3					
EL14-01	68	69 A32738	1.5		422			1 1.83						1.28					
EL14-01	69	70.1 A32739	1.5		668			1 1.59					9 28	1.48					
EL14-01	70.1	70.8 A32740	1.5		110			1 2.38					5 4	0.32					
EL14-01	70.8	72.2 A32741	1.5		361			1 2.17					9 12	0.91					
EL14-01	72.2 73.4	73.4 A32742 74.8 A32743	1.5		90 94			1 0.61 1 0.65		5 1 1 1			2 32 2 45	0.2					
EL14-01 EL14-01	73.4 74.8	76.1 A32744	1.5		213			1 2.82					2 45 3 11	0.25 0.75					
EL14-01 EL14-01	74.8 76.1	77 A32745	1.5 1.5		150			1 1.14		4 1			4 29	0.75					
EL14-01 EL14-01	70.1	77 A32745 78 A32746	1.5		207			1 1.54					5 23	0.36					
EL14-01	77 78	79.3 A32747	1.5		227			1 1.88					3 24	0.42					
EL14-01	79.3	80 A32748	1.5		738			1 4.38						1.14					
EL14-01	80	81 A32749	1.5		540			1 5.14						1.24					
EL14-01	82	83 A32750	3		705			1 5.65						1.23					
EL14-01	83	84 A32751	1.5		597			1 5.04						1.33					
EL14-01	84	85 A32752	1.5		216			1 1.72					3 26	0.25					
EL14-01	85	86.4 A32753	1.5		329			1 3.8					5 30	0.92					
EL14-01	86.4	87 A32754	1.5		55	0.5	5	1 1.36	5 !	9 4.	5 2.3	9 4	4 17	0.28	0.57	0.142	0.066	2.5	5.8
EL14-01	87	88 A32755	1.5	2.5	29	0.5	5	1 0.81	1 1:	1 4	9 4.2	1 !	9 20	1.1	1.67	0.093	0.037	2.5	7.7
EL14-01	88	89 A32756	1.5	2.5	32	0.5	5	1 1.27	7 1:	1 1	9 3.0	4	4 17	0.38	0.6	0.11	0.036	2.5	4.4
EL14-01	89	90 A32757	1.5	2.5	26	0.5	5	1 1.37	7	8 2	0 3.3	4 !	5 15	0.41	0.63	0.123	0.063	2.5	6.9
EL14-01	90	91 A32758	1.5	2.5	15	0.5	5	1 0.66	5 1	3 1	7 4.9	7 !	5 12	0.32	0.47	0.099	0.055	2.5	4.5
EL14-01	91	92.2 A32759	1.5	2.5	15	0.5	5	1 1.28	3 1	7 2	8 5.4	6	3 13	0.32	0.45	0.121	0.029	2.5	4.4
EL14-01	92.2	93 A32760	1.5	2.5	173	0.5	5	1 1.97	7 1	3 7	9 2.5	3	7 32	0.42	1.2	0.166	0.098	2.5	8.4
EL14-01	93	94 A32761	1.5	2.5	95	0.5	5	1 2.07	7 (6 1	6 2.4	2 4	4 20	0.2	0.7	0.115	0.082	2.5	10.7
EL14-01	94	95 A32762	1.5	2.5	163	0.5	5	1 1.67	7	7 1	9 2.6	9 !	5 17	0.15	0.6	0.115	0.146	2.5	9.1
EL14-01	95	96.5 A32763	1.5		258	0.5		1 1.79	9 !	9 3	1 2.8	6 4	4 17	0.15	0.55			2.5	7.9
EL14-01	96.5	98 A32764	1.5	2.5	101	. 0.5	5	1 3.66	5 2:	1 11	4 3.4	5 !	5 8	0.36	1.89	0.202	0.064	2.5	11.6
EL14-01	98	99 A32765	1.5	2.5	22	2.0.5		1 3.38	3 19	9 10	5 6.1	7 !	5 14	0.4	1.51	0.145	0.05	2.5	11.4
EL14-01	99	100 A32766	1.5		30			1 2.35					7 6	0.69					
EL14-01	100	101 A32767	1.5		333			1 3.09					5 10	0.45					
EL14-01	101	102 A32768	1.5		70			1 3.13					4 6	0.31					
EL14-01	102	103 A32769	1.5		95			1 1.36					7 11	0.98					
EL14-01	103	104.5 A32770	1.5		185			1 1.45					3 18	0.87					
EL14-01	104.5	106 A32771	1.5		438			1 1.34						0.82					
EL14-01	106	107 A32772	1.5	2.5	199	0.5	•	1 2.41	l 1	7 11	5 4.4	7 1	1 16	0.47	1.84	0.101	0.066	2.5	11.5

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S	% DL	U_ICP_	Se_ICP
EL14-01 53 54 A32723 2.5 24 2 1 0.29 120 0.5 9 6 0.073	Hole ID	From 1	Γo Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1			DL 1	0,	,001	ppm	_ppm
ELI4-01 54 55 A32724 2.5 49 0.5 1 0.18 146 0.5 12 7 0.133 ELI4-01 55 56 A32725 2.5 49 0.5 1 0.15 93 0.5 8 1 3 0.062 ELI4-01 56 57 A32726 2.5 60 1 1 1 0.21 122 0.5 11 3 0.133 ELI4-01 57 58 A32727 2.5 54 2 1 0.29 128 2 1 13 4 0.578 ELI4-01 58 59 A32727 2.5 54 2 1 0.29 128 2 1 13 4 0.578 ELI4-01 59 60 A32729 2.5 22 2 1 0.31 170 0.5 21 5 0.499 ELI4-01 60 61 A32730 2.5 22 2 1 0.31 170 0.5 21 5 0.499 ELI4-01 61 62 A32731 2.5 27 4 1 0.33 173 1 17 5 0.429 ELI4-01 62 63 A32732 2.5 38 0.5 1 0.09 28 0.5 4 6 6 0.382 ELI4-01 63 64 A32733 2.5 38 0.5 1 0.09 28 0.5 4 6 0.382 ELI4-01 64 65 A32734 2.5 51 0.5 1 0.14 33 0.5 5 0.285 ELI4-01 65 66 A32735 2.5 10 2 2 1 0.33 170 0.5 21 0 409 ELI4-01 66 67 A32736 2.5 120 2 1 0.34 170 0.5 11 0 4 0.423 ELI4-01 66 67 A32736 2.5 120 2 1 0.34 170 0.7 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EL14-01	52	53 A32722	2.5	45	0.5	1	L 0.24	116	2	13	3	6	0.074		
ELI4-01 55 5 6 A32725 2.5 49 0.5 1 0.15 93 0.5 8 3 0.062 ELI4-01 56 57 A32726 2.5 60 1 1 0.29 128 2 13 0.5 13 0.53 ELI4-01 57 58 A32727 2.5 54 2 1 0.29 128 2 13 4 0.578 ELI4-01 59 60 A32728 2.5 20 2 1 0.34 178 0.5 16 5 0.162 ELI4-01 59 60 A32728 2.5 22 2 1 0.31 170 0.5 21 5 0.499 ELI4-01 60 61 A32730 2.5 22 3 1 0.33 189 1 16 5 0.177 ELI4-01 61 62 A32731 2.5 27 4 1 0.31 173 1 17 5 0.429 ELI4-01 62 63 A32732 2.5 33 0.5 1 0.09 28 0.5 4 6 0.382 ELI4-01 63 64 A32733 2.5 38 0.5 1 0.09 28 0.5 4 6 0.382 ELI4-01 66 65 A32736 2.5 5 10 0.5 1 0.17 72 1 6 4 0.478 ELI4-01 65 66 A32736 2.5 5 10 0.5 1 0.17 72 1 0 4 0.478 ELI4-01 66 66 67 A32736 2.5 120 2 1 0.31 79 1 11 7 0.237 ELI4-01 66 66 67 A32736 2.5 120 2 1 0.31 79 1 11 7 0.237 ELI4-01 68 69 A32737 2.5 115 2 1 0.31 79 1 11 7 0.237 ELI4-01 68 69 A32737 2.5 15 1 0.5 1 0.49 6 0.5 13 7 0.24 ELI4-01 68 69 A32738 2.5 93 2 1 0.34 96 0.5 13 7 0.24 ELI4-01 69 70.1 A32739 2.5 67 2 1 0.33 97 0.5 11 5 0.189 ELI4-01 70.8 72.2 A32741 2.5 32 2 2 1 0.34 0.5 1 0.5 1 0.14 FLI4-01 70.1 70.8 A32740 2.5 5 17 0.5 1 0.03 4 0.5 1 0.00 ELI4-01 70.1 70.3 A32740 2.5 32 2 2 1 0.34 0.5 1 0.00 ELI4-01 70.1 70.3 A32740 2.5 32 2 2 1 0.34 0.5 1 0.00 ELI4-01 70.1 70.3 A32740 2.5 32 2 2 1 0.34 0.5 1 0.00 ELI4-01 70.1 70.3 A32740 2.5 33 3 3 1 0.18 88 0.5 1 5 0.5 10 0.00 ELI4-01 73.4 74.8 A32742 2.5 17 0.5 1 0.01 3 0.5 1 0.00 ELI4-01 74.8 76.1 A32746 2.5 32 2 2 1 0.27 108 1 12 5 0.214 ELI4-01 79.3 80 A32748 2.5 5 563 7 1 0.5 1 0.01 3 0.5 1 0 8 0.288 ELI4-01 88 89 A32756 2.5 522 4 1 0.5 1 0.00 5 1 0 0.00 1 8 0.228 ELI4-01 88 89 A32757 2.5 522 4 1 0.5 1 0.00 5 1 0 0.00 1 8 0.228 ELI4-01 88 89 A32756 2.5 52 2 0.5 1 0.0 0.5 1 0.0 0.0 1 1 0.0 0.0 1 1 0.0 0.0 1 1 0.0 0.0	EL14-01	53	54 A32723	2.5	24	. 2	1	0.29	120	0.5	9	9	6	0.073		
ELI4-01 56 67 A32726 2.5 60 1 1 1 0.21 122 0.5 11 3 0.133 ELI4-01 57 58 A32727 2.5 54 2 1 0.24 178 0.5 16 5 0.182 ELI4-01 58 59 A32727 2.5 54 2 1 0.34 178 0.5 16 5 0.182 ELI4-01 59 60 A32728 2.5 22 0.2 1 0.31 170 0.5 21 5 0.499 ELI4-01 60 61 A32730 2.5 22 2 3 1 0.31 170 0.5 21 5 0.499 ELI4-01 61 62 A32731 2.5 27 4 1 0.3 173 1 17 5 0.429 ELI4-01 62 63 A32732 2.5 33 0.5 1 0.09 28 0.5 4 6 0.392 ELI4-01 63 64 A32733 2.5 38 0.5 1 0.09 28 0.5 5 5 0.285 ELI4-01 64 65 A32734 2.5 31 0.5 1 0.09 28 0.5 5 5 0.285 ELI4-01 65 66 A32735 2.5 67 4 1 0.3 173 1 17 72 0.4 6 0.392 ELI4-01 65 66 A32735 2.5 67 4 1 0.23 64 0.5 10 72 1 0.4 0.478 ELI4-01 65 66 A32735 2.5 67 4 1 0.04 129 2 10 4 0.478 ELI4-01 66 6 7 A32738 2.5 115 2 1 0.23 64 0.5 10 7 0.187 ELI4-01 66 6 67 A32738 2.5 120 2 1 0.31 79 1 11 7 7 0.237 ELI4-01 68 6 9 A32738 2.5 93 2 1 0.34 96 0.5 13 7 7 0.24 ELI4-01 69 70 1.32739 2.5 67 2 1 0.34 96 0.5 13 7 7 0.24 ELI4-01 69 70 1.32739 2.5 67 2 1 0.33 97 0.5 11 5 1 5 0.89 ELI4-01 70.1 70.8 A32740 2.5 33 3 1 0.18 88 0.5 8 5 0.334 ELI4-01 70.1 70.8 A32740 2.5 33 3 1 0.18 88 0.5 8 5 0.334 ELI4-01 72.2 73.4 A32742 2.5 17 0.5 1 0.01 3 0.5 0.5 11 5 0.02 ELI4-01 74.8 76.1 A32744 2.5 31 3 1 0.18 88 0.5 18 5 0.334 ELI4-01 77.0 7 A32745 2.5 17 0.5 1 0.01 3 0.5 16 15 0.01 ELI4-01 79.3 80 A32747 2.5 37 0.5 1 0.00 1 3 0.5 16 15 0.01 ELI4-01 79.3 80 A32747 2.5 5 70 0.5 1 0.00 1 3 0.5 10 8 0.228 ELI4-01 80 81 A32749 2.5 50 4 1 0.5 1 0.04 17 0.5 15 6 0.02 ELI4-01 80 83 84 A32751 2.5 50 4 1 0.5 1 0.04 17 0.5 15 6 0.02 ELI4-01 80 88 89 A32755 2.5 50 4 1 0.05 1 0.06 28 0.5 11 6 11 0.15 ELI4-01 81 88 89 A32755 2.5 50 1 0.5 1 0.06 28 0.5 11 6 1 0.35 ELI4-01 90 91 A32766 2.5 10 0.5 1 0.06 28 0.5 11 6 0.36 ELI4-01 91 92.2 A32761 2.5 52 10 0.5 1 0.06 28 0.5 11 6 0.36 ELI4-01 99 94 A32761 2.5 58 11 0.5 10 0.08 51 0.5 10 5 10 5 6 0.36 ELI4-01 99 94 A32761 2.5 58 10 0.5 1 0.06 28 0.5 11 6 0.36 ELI4-01 99 90 0.32756 2.5 10 0.5 10 0.06 28 0.5 11 6 0.06 3 ELI4-01 99 90 0.32766 2.5 10 0.5 10	EL14-01	54	55 A32724	2.5	22	4		0.28	146	0.5	12	2	7	0.133		
ELI4-01 57	EL14-01	55	56 A32725	2.5	49	0.5	1	0.15	93	0.5	8	3	3	0.062		
EL14-01 58 59 A327278	EL14-01	56	57 A32726	2.5	60	1	1	L 0.21	. 122	0.5	11	l	3	0.133		
EL14-01 59 60 A32729 2.5 22 2 2 1 0.31 170 0.5 21 5 0.499 EL14-01 61 62 A32731 2.5 27 4 1 0.33 189 1 16 5 0.177 EL14-01 62 63 A32732 2.5 33 0.5 1 0.09 28 0.5 4 6 0.382 EL14-01 63 64 A32733 2.5 38 0.5 1 0.014 33 0.5 5 5 0.285 EL14-01 64 65 A32734 2.5 51 0.5 1 0.17 72 1 6 4 0.478 EL14-01 65 66 A32735 2.5 51 0.5 1 0.17 72 1 6 4 0.478 EL14-01 66 67 A32736 2.5 120 2 1 0.23 64 0.5 10 7 0.187 EL14-01 67 68 A32737 2.5 115 2 1 0.31 79 1 11 7 0.237 EL14-01 68 69 A32738 2.5 120 2 1 0.23 64 0.5 10 7 0.187 EL14-01 67 68 A32737 2.5 115 2 1 0.31 79 1 11 7 0.237 EL14-01 68 69 A32738 2.5 93 2 1 0.34 96 0.5 13 7 0.24 EL14-01 69 70.1 A32739 2.5 67 2 1 0.33 97 0.5 11 5 0.189 EL14-01 69 70.1 A32739 2.5 67 2 1 0.33 97 0.5 11 5 0.189 EL14-01 70.1 70.8 A32740 2.5 33 3 1 0.18 88 0.5 8 5 0.334 EL14-01 70.2 73.4 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 73.4 74.8 A32743 2.5 16 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 73.4 74.8 A32744 2.5 31 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 78 79.3 A32740 2.5 33 1 0.04 15 0.05 1 0.05 11 6 0.04 EL14-01 78 79.3 A32740 2.5 31 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 78 79.3 A32747 2.5 37 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 78 79.3 A32747 2.5 5 17 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 78 79.3 A32747 2.5 5 17 0.5 1 0.01 3 0.5 6 0.5 10 8 0.228 EL14-01 78 79.3 A32747 2.5 5 17 0.5 1 0.01 44 0.5 16 9 0.778 EL14-01 78 79.3 A32747 2.5 5 77 0.5 1 0.01 44 0.5 16 9 0.778 EL14-01 80 81 A32749 2.5 560 4 1 0.62 144 0.5 16 9 0.778 EL14-01 88 89.5 A32750 2.5 522 4 1 0.5 14 0.62 144 0.5 16 9 0.78 EL14-01 88 89.5 A32750 2.5 522 4 1 0.05 14 0.05 15 6 0.256 EL14-01 88 89.5 A32751 2.5 50 17 0.5 1 0.06 2.8 0.5 15 6 0.256 EL14-01 99 99.4 A32761 2.5 32 1 1 0.06 20 0.5 14 0.6 0.26 EL14-01 99 99.4 A32761 2.5 25 17 0.5 1 0.06 28 0.5 14 0.5 15 6 0.256 EL14-01 99 99.5 A32760 2.5 32 1 1 0.0 0.05 14 0.05 15 6 0.256 EL14-01 99 99.5 A32760 2.5 32 1 1 0.0 0.05 5 1 0.0 0.5 11 6 0.266 EL14-01 99 99.4 A32761 2.5 2.5 17 0.5 1 0.06 20 0.5 23 3 0.046 EL14-01 99 99.4 A32765 2.5 19 0.5 1 0.06 5 1 0.075 11 0.0 5 1 0.0 6 0.00 5 11 6 0.068 EL14-01 99 99	EL14-01	57	58 A32727	2.5	54	. 2	1	0.29	128	2	13	3	4	0.578		
EL14-01 60 61 A32730 2.5 22 3 1 0.33 189 1 16 5 0.177 EL14-01 61 62 A32731 2.5 27 4 1 1 0.3 173 1 17 5 0.429 EL14-01 62 63 A32732 2.5 33 0.5 1 0.09 28 0.5 4 6 0.382 EL14-01 63 64 A32733 2.5 38 0.5 1 0.04 33 0.5 5 5 0.285 EL14-01 64 65 66 A32734 2.5 51 0.5 1 0.14 33 0.5 5 5 0.285 EL14-01 65 66 A32735 2.5 67 4 1 0.4 129 2 10 4 0.423 EL14-01 66 67 A32736 2.5 120 2 1 0.34 64 0.5 10 7 0.187 EL14-01 66 67 A32738 2.5 115 2 1 0.31 79 1 11 7 0.237 EL14-01 67 68 68 322737 2.5 115 2 1 0.31 79 1 11 7 0.237 EL14-01 69 69 A32738 2.5 93 2 1 0.34 96 0.5 13 7 0.24 EL14-01 69 70.1 A32739 2.5 67 2 1 0.34 96 0.5 13 7 0.24 EL14-01 70.1 70.8 323740 2.5 33 3 3 1 0.8 88 0.5 8 5 0.334 EL14-01 70.8 72.2 A32741 2.5 32 2 1 0.34 96 0.5 11 5 0.89 EL14-01 70.8 72.2 A32741 2.5 32 2 1 0.34 96 0.5 11 5 0.334 EL14-01 77.2 73.4 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 73.4 74.8 A32733 2.5 16 0.5 1 0.03 4 0.5 5 17 0.007 EL14-01 73.4 74.8 A32743 2.5 16 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 76.1 77 A32745 2.5 17 0.5 1 0.01 3 0.5 5 11 6 0.04 EL14-01 78.8 76.1 A32744 2.5 31 3 1 0.27 100 0.5 11 6 0.04 EL14-01 78.9 A32746 2.5 23 37 0.5 1 0.01 3 0.5 5 11 6 0.04 EL14-01 78.8 78.3 A32742 2.5 17 0.5 1 0.08 15 0.5 11 6 0.04 EL14-01 78.8 79.3 A32747 2.5 37 0.5 1 0.01 3 0.5 10 8 0.228 EL14-01 78.8 78.3 A32748 2.5 5 50 1 0.05 1 0.08 15 0.5 11 6 0.04 EL14-01 78.8 79.3 A32747 2.5 5 7 0.5 1 0.01 2 4 0.5 13 8 0.135 EL14-01 80 81 X32749 2.5 550 4 1 0.06 20 144 0.5 13 8 0.135 EL14-01 88 83 A32752 2.5 56 1 1 0.05 1 0.08 15 0.5 10 8 0.228 EL14-01 89 90 A32757 2.5 522 4 1 1 0.05 1 0.04 25 0.5 19 0.147 EL14-01 89 89 A32766 2.5 19 0.5 1 0.04 25 0.5 12 6 0.26 EL14-01 89 89 A32766 2.5 19 0.5 1 0.04 25 0.5 12 6 0.3 EL14-01 99 91 A327878 2.5 14 0.5 1 0.06 20 0.5 13 6 0.26 EL14-01 99 91 A327878 2.5 10 0.5 1 0.06 20 0.5 1 1 6 2.56 EL14-01 99 91 A32786 2.5 17 0.5 1 0.06 20 0.5 1 1 6 2.56 EL14-01 99 91 A327676 2.5 32 1 1 1 0.09 939 1 1 14 0.05 1 6 0.26 EL14-01 99 90 A32767 2.5 25 25 0.5 1 0.01 0.07 5 0.5 11 6 0.06 EL14-01 99 90 A32767 2.5	EL14-01	58	59 A32728	2.5	20	2	1	L 0.34	178	0.5	16	5	5	0.182		
ELI4-01 61 62 A32731 2.5 27 4 1 0.3 173 1 17 5 0.429 ELI4-01 63 64 A32732 2.5 33 0.5 1 0.09 28 0.5 4 6 0.382 ELI4-01 64 65 A32734 2.5 51 0.5 1 0.14 33 0.5 5 5 0.285 ELI4-01 64 65 A32734 2.5 51 0.5 1 0.14 33 0.5 6 6 4 0.78 ELI4-01 66 67 A32736 2.5 120 2 1 0.31 79 1 11 7 0.33 ELI4-01 67 68 A32737 2.5 115 2 1 0.31 79 1 11 7 0.237 ELI4-01 68 69 A32738 2.5 93 2 1 0.34 96 0.5 13 7 0.24 ELI4-01 69 69 70.1 A32739 2.5 67 2 1 0.33 97 0.5 11 5 0.89 ELI4-01 69 70.1 A32739 2.5 67 2 1 0.33 97 0.5 11 5 0.89 ELI4-01 70.1 70.8 A32740 2.5 33 3 1 0.88 0.5 8 5 0.34 ELI4-01 70.8 72.2 A32741 2.5 32 2 1 0.34 96 0.5 13 7 0.24 ELI4-01 70.8 72.4 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012 ELI4-01 73.4 74.8 A32743 2.5 17 0.5 1 0.01 3 0.5 5 17 0.007 ELI4-01 74.8 76.1 A32744 2.5 31 3 1 0.18 88 0.5 8 10 0.012 ELI4-01 77.8 78 A32746 2.5 37 0.5 1 0.01 3 0.5 6 15 0.012 ELI4-01 78.8 76.1 A32744 2.5 31 3 3 1 0.27 100 0.5 11 6 0.007 ELI4-01 78.8 76.1 A32745 2.5 17 0.5 1 0.08 15 0.5 10 8 0.228 ELI4-01 79 8 A32746 2.5 37 0.5 1 0.08 15 0.5 10 0.89 ELI4-01 78 8 79.3 A32747 2.5 37 0.5 1 0.08 15 0.5 10 0.80 ELI4-01 78 8 79.3 A32747 2.5 37 0.5 1 0.08 15 0.5 10 0.8 0.228 ELI4-01 80 81 A32749 2.5 563 7 1 0.08 12 0.5 16 0.5 10 0.85 ELI4-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 9 0.178 ELI4-01 80 81 A32750 2.5 550 4 1 0.62 144 0.5 16 9 0.178 ELI4-01 80 81 A32759 2.5 560 1 1 0.04 17 0.5 15 6 0.266 ELI4-01 80 81 A32759 2.5 560 1 1 0.06 2.6 0.5 11 0.6 0.266 ELI4-01 80 83 A32750 2.5 522 4 1 0.06 2.6 0.5 11 0.6 0.266 ELI4-01 89 90 A32757 2.5 2.5 2.5 0.5 1 0.06 2.6 0.5 11 0.6 0.366 ELI4-01 90 91 A32758 2.5 17 0.5 1 0.06 2.6 0.5 11 0.6 0.366 ELI4-01 90 91 A32759 2.5 52 50 5 1 0.06 2.6 0.5 11 0.6 0.5 0.5 15 6 0.266 ELI4-01 90 91 A32766 2.5 32 11 0.09 55 0.5 10 5 0.5 15 6 0.266 ELI4-01 90 91 A32766 2.5 32 11 0.00 5 1 0.06 2.5 0.5 10 5 0.5 0.3 0.366 ELI4-01 90 91 A32766 2.5 10 0.0 5 1 0.06 2.5 0.5 10 5 0.5 0.5 10 0.6 0.5 10 0.6 0.5 10 0.6 0.5 10 0.6 0.5 10 0.6 0.5 10 0.6 0.5 10 0.6 0.5 10 0.6 0.5 10 0.6 0.5 10 0.6 0.5 10 0.6 0.5 10 0.6	EL14-01	59	60 A32729	2.5	22	2	1	L 0.31	. 170	0.5	21	l	5	0.499		
EL14-01 62 63 A32732 2.5 33 0.5 1 0.09 2.8 0.5 4 6 0.382 EL14-01 64 65 65 A32734 2.5 51 0.5 1 0.14 33 0.5 5 5 0.285 EL14-01 65 66 A32735 2.5 67 4 1 0.4 129 2 10 4 0.423 EL14-01 66 67 A32736 2.5 120 2 1 0.23 64 0.5 10 7 0.187 EL14-01 67 68 A32737 2.5 115 2 1 0.31 79 1 11 77 0.237 EL14-01 69 67 68 A32737 2.5 115 2 1 0.31 79 1 11 7 0.237 EL14-01 69 70.1 A32739 2.5 67 2 1 0.34 96 0.5 13 7 0.24 EL14-01 69 70.1 A32739 2.5 67 2 1 0.33 97 0.5 11 5 0.189 EL14-01 70.1 70.8 A32740 2.5 33 3 1 0.18 88 0.5 8 5 0.334 EL14-01 70.1 70.8 A32740 2.5 32 2 1 0.27 10.8 8 0.5 8 5 0.344 EL14-01 70.1 70.8 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 73.4 74.8 A32743 2.5 16 0.5 1 0.01 3 0.5 6 15 0.002 EL14-01 74.8 76.1 A32744 2.5 31 3 1 0.01 3 0.5 6 15 0.002 EL14-01 77.8 78.3 A32744 2.5 31 3 1 0.01 3 0.5 6 15 0.002 EL14-01 77.8 78.3 A32744 2.5 31 3 1 0.01 3 0.5 6 15 0.002 EL14-01 79.8 79.3 A32744 2.5 51 7 0.5 1 0.03 4 0.5 5 10 8 0.228 EL14-01 79.8 A32744 2.5 51 7 0.5 1 0.03 4 0.5 5 10 8 0.228 EL14-01 79.8 A32744 2.5 51 7 0.5 1 0.03 4 0.5 5 10 8 0.228 EL14-01 79.8 A32744 2.5 51 7 0.5 1 0.03 4 0.5 5 10 0.007 EL14-01 79.8 A32744 2.5 51 7 0.5 1 0.08 15 0.5 10 8 0.228 EL14-01 80 81 A32749 2.5 563 7 1 0.5 1 0.08 15 0.5 10 8 0.228 EL14-01 80 81 A32749 2.5 563 7 1 0.5 1 0.04 0.5 11 6 0.04 EL14-01 80 81 A32749 2.5 560 7 1 0.5 1 0.04 17 0.5 16 9 0.178 EL14-01 84 85 A32755 2.5 564 7 1 0.5 1 0.04 17 0.5 15 6 0.256 EL14-01 85 86.4 A32753 2.5 564 7 1 0.5 1 0.04 17 0.5 15 6 0.256 EL14-01 87 88 A32755 2.5 560 7 1 0.05 1 0.04 17 0.5 15 6 0.256 EL14-01 88 89 A32756 2.5 522 4 1 0.05 1 0.06 2.6 0.5 11 6 0.256 EL14-01 89 90 A32757 2.5 522 0.5 1 0.06 2.6 0.5 11 6 0.5 5 15 6 0.256 EL14-01 90 91 A32768 2.5 11 0.5 1 0.06 2.6 0.5 11 6 0.256 EL14-01 90 91 A32766 2.5 32 11 0.06 0.5 1 0.05 2.0 2 2 0.039 EL14-01 91 92.2 A32759 2.5 525 2.5 10 0.5 1 0.06 2.6 0.5 11 6 0.5 15 6 0.256 EL14-01 92 93 A32760 2.5 52 52 0.5 1 0.01 0.08 51 0.5 15 6 0.256 EL14-01 93 94 A32761 2.5 52 5.5 50 1 0.01 0.08 51 0.5 5 5 5 6 5 0.06 5 1.3 6 0.0673 EL14-01 98 99 A32766 2.5 102 0.5 1	EL14-01	60	61 A32730	2.5	22	3	1	0.33	189	1	16	5	5	0.177		
EL14-01	EL14-01	61	62 A32731	2.5	27	4	. 1	L 0.3	173	1	17	7	5	0.429		
EL14-01 64 65 A32734 2.5 51 0.5 1 0.17 72 1 6 4 0.478 EL14-01 65 66 A32735 2.5 67 4 1 1 0.4 129 2 10 4 0.423 EL14-01 66 67 A32736 2.5 120 2 1 0.23 64 0.5 10 7 0.187 EL14-01 67 68 A32737 2.5 115 2 1 0.31 79 1 11 7 0.237 EL14-01 68 69 A32738 2.5 93 2 1 0.34 96 0.5 13 7 0.24 EL14-01 69 70.1 A32739 2.5 67 2 1 0.33 97 0.5 11 5 0.189 EL14-01 70.1 70.8 A32740 2.5 33 3 1 0.18 88 0.5 8 5 0.334 EL14-01 70.1 70.8 A32740 2.5 32 2 1 0.34 96 0.5 13 7 0.24 EL14-01 70.8 72.2 A32741 2.5 32 2 2 1 0.33 97 0.5 11 5 0.012 EL14-01 77.8 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 72.2 73.4 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 73.4 74.8 A32743 2.5 16 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 75.1 77 A32745 2.5 17 0.5 1 0.03 4 0.5 5 17 0.007 EL14-01 76.1 77 A32745 2.5 17 0.5 1 0.08 15 0.5 10 8 0.228 EL14-01 77 7 8 A32746 2.5 31 3 1 0.27 100 0.5 11 6 0.04 EL14-01 78 79.3 A32747 2.5 37 0.5 1 0.08 15 0.5 10 8 0.228 EL14-01 78 79.3 A32747 2.5 37 0.5 1 0.04 2.5 13 8 0.135 EL14-01 80 81 A32749 2.5 563 7 1 0.5 1 0.04 17 0.5 17 0.083 EL14-01 80 81 A32749 2.5 563 7 1 0.5 1 0.04 17 0.5 17 0.083 EL14-01 80 81 A32749 2.5 562 4 1 0.52 144 0.5 16 9 0.178 EL14-01 82 83 A32750 2.5 522 4 1 0.52 144 0.5 16 9 0.178 EL14-01 88 89 A32752 2.5 566 1 1 0.04 17 0.5 15 6 0.256 EL14-01 88 89 A32753 2.5 325 1 1 0.04 17 0.5 15 6 0.256 EL14-01 88 89 A32753 2.5 325 1 1 0.05 1 0.06 28 0.5 12 6 1.3 EL14-01 88 89 A32755 2.5 17 0.5 1 0.04 17 0.5 15 6 0.256 EL14-01 88 89 A32758 2.5 17 0.5 1 0.04 17 0.5 15 6 0.256 EL14-01 88 89 A32758 2.5 17 0.5 1 0.04 25 0.5 8 7 7 2.24 EL14-01 99 91 A32758 2.5 11 0.5 1 0.09 39 1 1 4 4 0.332 EL14-01 99 91 A32758 2.5 11 0.5 1 0.09 39 1 1 4 4 0.332 EL14-01 99 91 A32758 2.5 11 0.5 1 0.09 39 1 1 4 4 0.332 EL14-01 99 90 A32767 2.5 25 0.5 11 0.00 5 10 0.5 15 6 0.256 EL14-01 99 90 A32766 2.5 32 11 0.00 5 10 0.5 15 6 0.256 EL14-01 99 90 A32766 2.5 32 11 0.00 5 10 0.5 15 6 0.26 EL14-01 99 90 A32766 2.5 36 0.5 1 0.08 51 0.5 14 8 3.44 EL14-01 99 90 0.00 A32766 2.5 36 0.5 1 0.01 6 87 0.5 11 5 5 1.47 EL14-01 99 90 0.00 A32766 2.5 36 0.5 1	EL14-01	62	63 A32732	2.5	33	0.5	1	0.09	28	0.5	4	1	6	0.382		
ELI4-01 66 67 A32736 2.5 67 4 1 0.4 129 2 10 4 0.423 ELI4-01 66 67 A32736 2.5 120 2 1 0.23 64 0.5 10 7 0.187 ELI4-01 66 67 A32737 2.5 115 2 1 0.31 79 1 111 7 0.237 ELI4-01 68 69 A32738 2.5 93 2 1 0.34 96 0.5 13 7 0.24 ELI4-01 69 70.1 A32739 2.5 67 2 1 0.34 96 0.5 13 7 0.24 ELI4-01 70.1 70.8 A32740 2.5 33 3 1 0.18 88 0.5 8 5 0.334 ELI4-01 70.8 7.2 A32741 2.5 32 2 1 0.27 108 1 12 5 0.214 ELI4-01 72.2 73.4 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012 ELI4-01 72.2 73.4 A32742 2.5 17 0.5 1 0.01 3 0.5 5 17 0.007 ELI4-01 73.4 74.8 A32742 2.5 16 0.5 1 0.03 4 0.5 5 17 0.007 ELI4-01 74.8 76.1 A32744 2.5 31 3 1 0.27 100 0.5 11 6 0.4 ELI4-01 76.1 77 A32745 2.5 17 0.5 1 0.08 15 0.5 10 8 0.228 ELI4-01 77 78 A32746 2.5 37 0.5 1 0.08 15 0.5 10 8 0.228 ELI4-01 77 8 79.3 A32747 2.5 57 0.5 1 0.08 15 0.5 10 8 0.228 ELI4-01 78 79.3 80 A32748 2.5 563 7 1 0.58 128 0.5 16 11 0.155 ELI4-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 11 0.155 ELI4-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 10 1.555 ELI4-01 88 88 A32752 2.5 563 7 1 0.52 14 0.52 144 0.5 16 10 0.155 ELI4-01 88 88 A32753 2.5 50 4 1 0.62 144 0.5 16 9 0.178 ELI4-01 88 88 A32753 2.5 522 4 1 0.62 144 0.5 16 0 9 0.178 ELI4-01 88 88 A32753 2.5 522 4 1 0.62 144 0.5 16 0.9 0.178 ELI4-01 88 88 A32753 2.5 522 4 1 0.62 144 0.5 16 0 9 0.178 ELI4-01 88 89 A32754 2.5 522 4 1 0.62 144 0.5 16 0 9 0.178 ELI4-01 88 89 A32755 2.5 50 1 1 0.04 17 0.5 15 6 0.256 ELI4-01 88 89 A32755 2.5 522 4 1 0.05 10 0.5 24 0.5 18 6 0.266 ELI4-01 88 89 A32755 2.5 170 0.5 1 0.06 28 0.5 12 6 1.3 ELI4-01 99 90 A32765 2.5 19 0.5 1 0.06 26 0.5 11 6 2.56 ELI4-01 99 91 A32789 2.5 50 0.5 1 0.06 26 0.5 11 6 0.366 ELI4-01 99 99 A32766 2.5 325 11 0.09 39 1 14 4 0.332 ELI4-01 99 90 A32766 2.5 19 0.5 1 0.00 30 1 0.1 4 0.5 15 6 0.266 ELI4-01 99 99 A32766 2.5 10 0.05 1 0.08 51 0.5 14 8 3.44 ELI4-01 99 99 A32766 2.5 10 0.05 1 0.08 51 0.5 14 8 3.44 ELI4-01 99 99 A32766 2.5 10 0.05 1 0.08 51 0.5 14 8 3.44 ELI4-01 99 90 A32766 2.5 10 0.05 1 0.08 51 0.5 11 5 0.5673	EL14-01	63	64 A32733	2.5	38	0.5	1	L 0.14	33	0.5		5	5	0.285		
EL14-01 66 67 A32736 2.5 120 2 1 0.23 64 0.5 10 7 0.187 EL14-01 67 68 A32737 2.5 115 2 1 0.31 79 1 11 7 0.237 EL14-01 68 69 A32738 2.5 93 2 1 0.34 79 0.5 11 1 5 0.237 EL14-01 69 70.1 A32739 2.5 67 2 1 0.33 97 0.5 11 5 0.189 EL14-01 70.1 70.8 A32740 2.5 33 3 1 0.18 88 0.5 8 5 0.334 EL14-01 70.8 72.2 A32741 2.5 32 2 1 0.27 108 1 1 12 5 0.214 EL14-01 72.2 73.4 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 73.4 74.8 A32743 2.5 16 0.5 1 0.03 4 0.5 5 17 0.007 EL14-01 74.8 76.1 A32744 2.5 31 3 1 0.27 100 0.5 11 6 0.04 EL14-01 77 78 A32745 2.5 37 0.5 1 0.08 15 0.5 10 8 0.228 EL14-01 77 78 A32747 2.5 37 0.5 1 0.14 37 0.5 10 0.8 0.38 EL14-01 79 8 8 A32748 2.5 563 7 1 0.14 37 0.5 17 7 0.083 EL14-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 19 0.178 EL14-01 82 83 A32750 2.5 522 4 1 0.52 145 1 21 9 0.147 EL14-01 83 84 A32751 2.5 566 7 1 0.52 145 1 21 9 0.147 EL14-01 84 85 A32752 2.5 566 7 1 0.62 145 1 21 9 0.147 EL14-01 88 89 A32755 2.5 17 0.5 1 0.06 28 0.5 15 6 0.226 EL14-01 88 89 A32755 2.5 17 0.5 1 0.04 25 0.5 15 6 0.226 EL14-01 88 89 A32755 2.5 17 0.5 1 0.06 28 0.5 15 6 0.226 EL14-01 89 90 A32778 2.5 550 1 1 0.04 17 0.5 15 6 0.226 EL14-01 89 90 A32778 2.5 17 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 91 92.2 A32759 2.5 17 0.5 1 0.06 28 0.5 12 6 3.9 EL14-01 91 92.2 A32759 2.5 17 0.5 1 0.06 28 0.5 12 6 3.9 EL14-01 91 92.2 A32759 2.5 11 0.5 1 0.05 24 0.5 9 16 3.8 EL14-01 91 92.2 A32759 2.5 17 0.5 1 0.06 2.6 0.5 11 6 2.56 EL14-01 91 92.2 A32759 2.5 11 0.5 1 0.09 39 1 14 4 0.33 EL14-01 99 90 A32767 2.5 28 11 1 0.09 39 1 14 4 0.33 EL14-01 99 90 A32767 2.5 28 1 1 0.05 1 0.09 39 1 14 4 0.33 EL14-01 99 90 A32767 2.5 28 11 0.5 1 0.09 39 1 14 4 0.33 EL14-01 99 90 A32767 2.5 28 1 1 0.09 39 1 14 4 0.33 EL14-01 99 90 A32767 2.5 28 1 1 0.09 39 1 14 4 0.33 EL14-01 99 90 A32767 2.5 28 1 1 0.09 39 1 14 4 0.33 EL14-01 99 90 A32767 2.5 28 1 1 0.09 55 0.5 10 5 0.673 EL14-01 99 90 A32767 2.5 28 0.5 1 0.11 0.11 0.09 39 1 14 4 0.33 EL14-01 99 90 A32767 2.5 10 0.6 5 1 0.08 51 0.5 14 8 3.44 EL14-01 99 90 A32767 2.5	EL14-01	64	65 A32734	2.5	51	0.5	1	L 0.17	72	1	6	5	4	0.478		
EL14-01 67 68 A32737 2.5 115 2 1 0.31 79 1 1 11 7 0.237 EL14-01 68 69 A32738 2.5 93 2 1 0.34 96 0.5 13 7 0.24 EL14-01 69 70.1 A32739 2.5 67 2 1 0.33 97 0.5 11 5 0.189 EL14-01 70.1 70.8 A32740 2.5 33 3 3 1 0.18 88 0.5 8 5 0.334 EL14-01 70.8 72.2 A32741 2.5 32 2 1 0.27 108 1 12 5 0.214 EL14-01 72.2 73.4 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 73.4 74.8 A32743 2.5 16 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 74.8 76.1 A32744 2.5 31 3 1 0.27 100 0.5 11 6 0.04 EL14-01 76.1 77 A32745 2.5 17 0.5 1 0.03 4 0.5 5 17 0.007 EL14-01 76.1 77 A32745 2.5 17 0.5 1 0.08 15 0.5 10 8 0.228 EL14-01 77 78 A32746 2.5 33 3 1 0.27 100 0.5 11 6 0.04 EL14-01 78 79.3 A32747 2.5 37 0.5 1 0.14 37 0.5 13 8 0.135 EL14-01 79.3 80 A32748 2.5 563 7 1 0.58 128 0.5 16 11 0.155 EL14-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 11 0.155 EL14-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 11 0.155 EL14-01 82 83 A32750 2.5 522 4 1 0.62 144 0.5 16 9 0.178 EL14-01 82 83 A32751 2.5 664 7 1 0.52 145 1 21 9 0.147 EL14-01 83 84 A32751 2.5 566 1 1 0.04 17 0.5 15 6 0.256 EL14-01 85 86.4 A32753 2.5 325 1 1 0.25 50 0.5 15 6 0.256 EL14-01 86 88 89 A32756 2.5 52 27 0.5 1 0.06 28 0.5 12 6 0.256 EL14-01 88 88 A32755 2.5 17 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 88 88 A32757 2.5 22 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 89 80 A32760 2.5 22 20 5 1 0.06 28 0.5 12 6 1.3 EL14-01 90 91 A32768 2.5 11 0.5 1 0.06 28 0.5 8 7 1.86 EL14-01 90 91 A32768 2.5 11 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 90 99 A32762 2.5 28 11 0.06 26 0.5 11 6 2.56 EL14-01 90 99 A32762 2.5 28 1 1 0.06 26 0.5 11 6 2.56 EL14-01 99 90 A32762 2.5 32 4 0.5 1 0.00 32 4 0.5 9 16 3.86 EL14-01 99 90 A32762 2.5 28 11 0.00 35 1 0.00 55 0.5 10 5 0.673 EL14-01 99 90 A32766 2.5 32 11 0.00 55 0.5 10 0.5 15 0.673 EL14-01 99 90 A32766 2.5 30 0.5 1 0.01 4 1 0.05 15 4 0.068 EL14-01 99 99 A32765 2.5 100 0.5 1 0.00 55 0.5 11 5 0.673 EL14-01 99 90 A32766 2.5 30 0.5 11 0.00 55 0.5 11 5 0.673	EL14-01	65	66 A32735	2.5	67	4	. 1	L 0.4	129	2	10)	4	0.423		
EL14-01 68 69 A32738 2.5 93 2 1 0.34 96 0.5 13 7 0.24 EL14-01 69 70.1 A32739 2.5 67 2 1 0.33 97 0.5 11 5 0.89 EL14-01 70.8 327340 2.5 33 3 1 0.18 88 0.5 8 5 0.334 EL14-01 70.8 72.2 A32741 2.5 32 2 1 0.27 108 1 12 5 0.214 EL14-01 72.2 73.4 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 73.4 74.8 A32743 2.5 16 0.5 1 0.03 4 0.5 5 17 0.007 EL14-01 73.4 74.8 A32743 2.5 16 0.5 1 0.03 4 0.5 5 17 0.007 EL14-01 74.8 76.1 A32744 2.5 31 3 1 0.27 100 0.5 11 6 0.04 EL14-01 77.8 74.8 A32742 2.5 17 0.5 1 0.008 15 0.5 10 8 0.228 EL14-01 77 78 A32745 2.5 17 0.5 1 0.08 15 0.5 10 8 0.228 EL14-01 77 78 A32746 2.5 23 3 1 0.1 24 0.5 13 8 0.135 EL14-01 79.3 80 A32748 2.5 563 7 1 0.14 37 0.5 17 7 0.003 EL14-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 9 0.178 EL14-01 82 83 A32750 2.5 522 4 1 0.52 144 0.5 16 9 0.147 EL14-01 84 85 A32752 2.5 564 7 1 0.53 132 0.5 19 7 0.182 EL14-01 85 86.4 A32753 2.5 5664 7 1 0.53 132 0.5 19 7 0.182 EL14-01 86 88 89 A32756 2.5 560 1 1 0.04 17 0.5 15 6 0.226 EL14-01 88 89 A32756 2.5 560 1 1 0.04 17 0.5 15 6 0.226 EL14-01 88 89 A32756 2.5 560 1 1 0.04 45 0.5 15 6 0.226 EL14-01 88 89 A32756 2.5 560 1 1 0.04 45 0.5 15 6 0.226 EL14-01 88 89 A32756 2.5 560 1 1 0.04 45 0.5 15 6 0.226 EL14-01 89 90 A32752 2.5 560 1 1 0.06 28 0.5 12 6 1.3 EL14-01 90 91 A32758 2.5 17 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 99 90 A32757 2.5 22 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 99 99 A32765 2.5 10 0.5 1 0.00 25 20 0.5 0.5 0.5 0.5 0.5 0.5 EL14-01 99 99 A32766 2.5 28 1 1 0.05 1 0.00 25 0.5 23 3 0.046 EL14-01 99 99 A32766 2.5 28 1 1 0.05 1 0.00 55 0.5 15 4 0.068 EL14-01 99 99 A32766 2.5 28 11 0.5 1 0.09 39 1 1 4 4 0.332 EL14-01 99 99 A32766 2.5 25 0.5 1 0.11 20 0.5 20 2 0.039 EL14-01 99 99 A32766 2.5 110 0.5 1 0.09 55 0.5 10 0.5 0.673 EL14-01 99 99 A32766 2.5 100 0.5 1 0.00 55 0.5 10 5 0.673 EL14-01 99 99 A32766 2.5 100 0.5 1 0.00 55 0.5 11 5 0.673	EL14-01	66	67 A32736	2.5	120	2	1	0.23	64	0.5	10)	7	0.187		
EL14-01 69 70.1 A32739 2.5 67 2 1 0.33 97 0.5 11 5 0.189 EL14-01 70.1 70.8 A32740 2.5 33 3 1 0.18 88 0.5 8 5 0.334 EL14-01 70.8 72.2 A32741 2.5 32 2 1 0.27 108 1 12 5 0.214 EL14-01 72.2 73.4 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 73.4 74.8 A32743 2.5 16 0.5 1 0.03 4 0.5 5 17 0.00 EL14-01 73.4 76.1 A32744 2.5 31 3 1 0.27 100 0.5 11 6 0.004 EL14-01 76.1 77 A32745 2.5 17 0.5 1 0.08 15 0.5 11 6 0.004 EL14-01 77.7 78 A32746 2.5 23 3 1 0.1 24 0.5 13 8 0.35 EL14-01 77 78 A32746 2.5 23 3 1 0.1 24 0.5 13 8 0.35 EL14-01 78 79.3 A32747 2.5 37 0.5 1 0.14 37 0.5 17 7 0.083 EL14-01 80 81 A32748 2.5 563 7 1 0.58 128 0.5 16 11 0.55 EL14-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 9 0.178 EL14-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 9 0.178 EL14-01 81 82 83 A32750 2.5 522 4 1 0.52 145 1 21 9 0.147 EL14-01 82 83 A32752 2.5 566 7 1 0.5 10 0.5 13 0.5 19 7 0.182 EL14-01 84 85 A32752 2.5 566 1 1 0.04 17 0.5 15 6 0.26 EL14-01 85 86.4 A32753 2.5 325 1 1 0.05 10 0.5 15 6 0.26 EL14-01 86 87 A32754 2.5 25 20 0.5 1 0.04 25 0.5 15 6 0.26 EL14-01 88 88 A32755 2.5 17 0.5 1 0.04 17 0.5 15 6 0.26 EL14-01 88 88 A32755 2.5 17 0.5 1 0.04 17 0.5 15 6 0.26 EL14-01 89 90 A32757 2.5 22 0.5 10 0.06 28 0.5 12 6 1.3 EL14-01 89 90 A32757 2.5 22 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 90 91 A32758 2.5 11 0.5 1 0.04 25 0.5 8 6 3.9 EL14-01 90 91 A32758 2.5 11 0.5 1 0.04 25 0.5 8 6 3.9 EL14-01 90 99 A32757 2.5 22 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 90 99 A32757 2.5 22 0.5 1 0.06 20 0.5 23 3 0.046 EL14-01 90 99 A32756 2.5 32 11 0.05 10 0.05 24 0.5 8 6 3.9 EL14-01 90 99 A32760 2.5 32 11 0.05 10 0.05 24 0.5 8 6 3.9 EL14-01 90 99 A32760 2.5 32 11 0.05 11 0.09 55 0.5 15 6 3.86 EL14-01 90 99 A32766 2.5 100 0.5 1 0.08 51 0.5 15 14 8 3.44 EL14-01 90 99 A32766 2.5 30 0.5 1 0.08 51 0.5 15 15 6.673 EL14-01 90 99 A32766 2.5 30 0.5 1 0.08 51 0.5 15 15 6.673 EL14-01 98 99 A32766 2.5 100 0.5 1 0.08 51 0.5 11 5 0.5 14 8 3.44 EL14-01 98 99 A32766 2.5 100 0.5 1 0.08 51 0.5 11 5 0.5 14 8 3.44 EL14-01 98 99 A32766 2.5 30 0.5 10 0.5 5	EL14-01	67	68 A32737	2.5	115	2	1	L 0.31	. 79	1	11	l	7	0.237		
EL14-01 70.1 70.8 A32740 2.5 33 3 3 1 0.18 88 0.5 8 5 0.334 EL14-01 70.8 72.2 A32741 2.5 32 2 1 0.27 108 1 12 5 0.214 EL14-01 72.2 73.4 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012 EL14-01 73.4 74.8 A32743 2.5 16 0.5 1 0.03 4 0.5 5 17 0.007 EL14-01 74.8 76.1 A32744 2.5 31 3 1 0.27 100 0.5 11 6 0.04 EL14-01 76.1 77 A32745 2.5 17 0.5 1 0.08 15 0.5 10 8 0.228 EL14-01 77.7 78 A32746 2.5 23 3 1 0.1 24 0.5 13 8 0.135 EL14-01 78 79.3 A32747 2.5 37 0.5 1 0.14 37 0.5 17 7 0.083 EL14-01 79.3 80 A32748 2.5 563 7 1 0.58 128 0.5 16 11 0.155 EL14-01 80 81 A32749 2.5 563 7 1 0.58 128 0.5 16 11 0.155 EL14-01 82 83 A32750 2.5 562 4 1 0.52 144 0.5 16 9 0.178 EL14-01 83 84 A32751 2.5 664 7 1 0.52 145 1 21 9 0.147 EL14-01 83 84 A32751 2.5 664 7 1 0.53 132 0.5 19 7 0.182 EL14-01 85 86.4 A32753 2.5 550 1 1 0.04 17 0.5 15 6 0.226 EL14-01 86.4 87 A32754 2.5 325 1 1 0.5 1 0.06 28 0.5 15 6 0.226 EL14-01 87 88 89 A32755 2.5 17 0.5 1 0.04 27 0.5 15 6 0.226 EL14-01 88 89 A32756 2.5 17 0.5 1 0.04 27 0.5 15 6 0.226 EL14-01 89 90 A32757 2.5 22 0.5 1 0.04 25 0.5 8 7 7 2 2.4 EL14-01 89 99 A32756 2.5 17 0.5 1 0.04 25 0.5 8 7 7 2 2.4 EL14-01 90 91 A32758 2.5 11 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 90 91 A32758 2.5 11 0.5 1 0.05 24 0.5 8 6 3.9 EL14-01 91 92.2 A32759 2.5 40 0.5 1 0.00 25 24 0.5 8 6 3.9 EL14-01 93 94 A32761 2.5 28 1 1 0.00 25 0.5 23 3 0.046 EL14-01 99 99 A32766 2.5 11 0.5 1 0.00 25 0.5 23 3 0.046 EL14-01 99 99 A32766 2.5 11 0.5 1 0.00 25 0.5 23 3 0.046 EL14-01 99 99 A32766 2.5 11 0.5 1 0.00 25 0.5 10 5 0.5 0.673 EL14-01 98 99 A32766 2.5 11 0.5 1 0.00 5 1 0.00 5 20 0.5 0.00 9 EL14-01 99 99 A32766 2.5 100 0.5 1 0.00 5 1 0.00 5 1 1 1 5 0.673 EL14-01 99 99 A32766 2.5 100 0.5 1 0.00 5 1 0.00 5 1 1 1 5 0.673 EL14-01 99 99 A32767 2.5 2.5 102 0.5 1 0.00 5 1 0.00 5 1 1 1 5 0.673	EL14-01	68	69 A32738	2.5	93	2	1	0.34	96	0.5	13	3	7	0.24		
EL14-01 70.8 72.2 A32741 2.5 32 2 1 0.27 108 1 12 5 0.214	EL14-01	69	70.1 A32739	2.5	67	2	1	0.33	97	0.5	11	l	5	0.189		
EL14-01 72.2 73.4 A32742 2.5 17 0.5 1 0.01 3 0.5 6 15 0.012	EL14-01	70.1	70.8 A32740	2.5	33	3	1	0.18	88	0.5	8	3	5	0.334		
EL14-01 73.4 74.8 A32743 2.5 16 0.5 1 0.03 4 0.5 5 17 0.007 EL14-01 74.8 76.1 A32744 2.5 31 3 1 0.27 100 0.5 11 6 0.04 EL14-01 76.1 77 A32745 2.5 17 0.5 1 0.08 15 0.5 10 8 0.228 EL14-01 77 78 A32746 2.5 23 3 1 0.1 24 0.5 13 8 0.135 EL14-01 78 79.3 A32747 2.5 37 0.5 1 0.14 37 0.5 17 7 0.083 EL14-01 79.3 80 A32748 2.5 563 7 1 0.58 128 0.5 16 11 0.155 EL14-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 9 0.178 EL14-01 82 83 A32750 2.5 522 4 1 0.52 145 1 21 9 0.147 EL14-01 83 84 A32751 2.5 664 7 1 0.53 132 0.5 19 7 0.182 EL14-01 84 85 A32752 2.5 566 1 1 0.04 17 0.5 15 6 0.226 EL14-01 85 86.4 A32753 2.5 325 1 1 0.04 17 0.5 15 6 0.226 EL14-01 86 87 A32754 2.5 17 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 87 88 A32755 2.5 17 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 88 89 A32756 2.5 19 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 89 90 A32757 2.5 22 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 90 91 A32758 2.5 11 0.5 1 0.06 26 0.5 11 6 3.86 EL14-01 91 92.2 93 A32760 2.5 32 1 1 0.09 39 1 14 4 0.332 EL14-01 99 90 A32756 2.5 11 0.5 1 0.09 39 1 14 4 0.3332 EL14-01 99 99 A32762 2.5 25 0.5 1 0.00 0.5 24 0.5 8 6 3.9 EL14-01 99 99 A32762 2.5 11 0.5 1 0.09 39 1 14 4 0.3332 EL14-01 99 99 A32766 2.5 11 0.5 1 0.09 39 1 14 4 0.3332 EL14-01 99 99 A32766 2.5 11 0.5 1 0.09 39 1 14 4 0.3332 EL14-01 99 99 A32766 2.5 11 0.5 1 0.09 39 1 14 4 0.3332 EL14-01 99 99 A32766 2.5 11 0.5 1 0.09 39 1 14 4 0.3332 EL14-01 99 99 A32766 2.5 11 0.5 1 0.09 35 0.5 15 4 0.068 EL14-01 99 99 A32766 2.5 111 0.5 1 0.09 55 0.5 10 5 0.673 EL14-01 98 99 A32766 2.5 110 0.5 1 0.09 55 0.5 10 5 0.673 EL14-01 99 99 A32766 2.5 111 0.5 1 0.09 55 0.5 10 5 0.673 EL14-01 99 99 A32766 2.5 36 0.5 1 0.16 87 0.5 11 5 1.47 EL14-01 99 91 00.032766 2.5 36 0.5 1 0.16 87 0.5 11 5 1.47	EL14-01	70.8	72.2 A32741	2.5	32	2	1	L 0.27	108	1	12	2	5	0.214		
EL14-01 74.8 76.1 A32744 2.5 31 3 1 0.27 100 0.5 11 6 0.04 EL14-01 76.1 77 A32745 2.5 17 0.5 1 0.08 15 0.5 10 8 0.228 EL14-01 77 78 A32746 2.5 23 3 1 0.1 24 0.5 13 8 0.135 EL14-01 78 79.3 A32747 2.5 37 0.5 1 0.14 37 0.5 17 7 0.083 EL14-01 79.3 80 A32748 2.5 563 7 1 0.58 128 0.5 16 11 0.155 EL14-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 9 0.178 EL14-01 82 83 A32750 2.5 550 4 1 0.52 145 1 21 9 0.147 EL14-01 83 84 A32751 2.5 664 7 1 0.53 132 0.5 19 7 0.182 EL14-01 84 85 A32752 2.5 56 1 1 0.04 17 0.5 15 6 0.226 EL14-01 85 86.4 A32753 2.5 325 1 1 0.25 50 0.5 15 6 0.226 EL14-01 86.4 87 A32754 2.5 27 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 88 89 A32756 2.5 17 0.5 1 0.04 25 0.5 8 7 7 2.24 EL14-01 88 89 A32758 2.5 11 0.5 1 0.04 25 0.5 8 7 7 2.24 EL14-01 90 91 A32758 2.5 11 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 90 91 A32758 2.5 11 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 90 91 A32758 2.5 11 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 91 92.2 A32759 2.5 40 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 93 94 A32761 2.5 28 1 1 0.05 24 0.5 9 16 3.86 EL14-01 94 95 A32762 2.5 28 1 1 0.09 39 1 14 4 0.332 EL14-01 95 96.5 A32763 2.5 28 1 1 0.09 39 1 14 4 0.332 EL14-01 96.5 98 A32766 2.5 110 0.5 1 0.09 55 0.5 15 4 0.068 EL14-01 99 90 0.0 A32766 2.5 11 0.5 1 0.09 55 0.5 15 5 4 0.068 EL14-01 99 99 100 A32766 2.5 11 0.5 1 0.09 55 0.5 15 5 5 0.039 EL14-01 99 90 100 A32766 2.5 102 0.5 1 0.09 55 0.5 10 5 10 5 0.673 EL14-01 99 90 100 A32766 2.5 36 0.5 1 0.06 87 0.5 11 5 14 8 3.44 EL14-01 99 90 100 A32766 2.5 36 0.5 1 0.06 87 0.5 11 5 14 8 3.44 EL14-01 99 90 100 A32766 2.5 36 0.5 1 0.06 87 0.5 11 5 14 8 3.44 EL14-01 99 90 100 A32766 2.5 36 0.5 1 0.06 87 0.5 11 5 14 8 3.44 EL14-01 99 90 100 A32766 2.5 36 0.5 1 0.06 87 0.5 11 5 14 8 3.44 EL14-01 99 90 100 A32766 2.5 36 0.5 1 0.06 87 0.5 11 5 14 8 3.44 EL14-01 99 90 100 A32766 2.5 36 0.5 1 0.06 87 0.5 11 5 14 8 3.44	EL14-01	72.2	73.4 A32742	2.5	17	0.5	1	L 0.01	. 3	0.5	6	5 1	.5	0.012		
EL14-01 76.1 77 A32745 2.5 17 0.5 1 0.08 15 0.5 10 8 0.228 EL14-01 77 78 A32746 2.5 23 3 1 0.1 24 0.5 13 8 0.135 EL14-01 79.3 80 A32747 2.5 37 0.5 1 0.14 37 0.5 16 11 0.155 EL14-01 80 81 A32749 2.5 550 7 1 0.62 144 0.5 16 9 0.178 EL14-01 80 81 A32750 2.5 522 4 1 0.62 144 0.5 16 9 0.147 EL14-01 83 84 A32751 2.5 664 7 1 0.53 132 0.5 19 7 0.182 EL14-01 85 86.4 A32753 2.5 325 1 1 0.04 17 0.5 15 6<	EL14-01	73.4	74.8 A32743	2.5	16	0.5	1	L 0.03	3 4	0.5	į	5 1	7	0.007		
EL14-01 77 78 A32746 2.5 23 3 1 0.1 24 0.5 13 8 0.135 EL14-01 78 79.3 A32747 2.5 37 0.5 1 0.14 37 0.5 17 7 0.083 EL14-01 79.3 80 A32748 2.5 563 7 1 0.58 128 0.5 16 11 0.155 EL14-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 9 0.178 EL14-01 82 83 A32750 2.5 664 7 1 0.53 132 0.5 19 7 0.182 EL14-01 84 85 A32752 2.5 56 1 1 0.04 17 0.5 15 6 0.256 EL14-01 85 86.4 A32753 2.5 27 0.5 1 0.06 28 0.5 12 6 </td <td>EL14-01</td> <td>74.8</td> <td>76.1 A32744</td> <td>2.5</td> <td>31</td> <td>3</td> <td>1</td> <td>L 0.27</td> <td>100</td> <td>0.5</td> <td>11</td> <td>l</td> <td>6</td> <td>0.04</td> <td></td> <td></td>	EL14-01	74.8	76.1 A32744	2.5	31	3	1	L 0.27	100	0.5	11	l	6	0.04		
EL14-01 78 79.3 A32747 2.5 37 0.5 1 0.14 37 0.5 17 7 0.083 EL14-01 79.3 80 A32748 2.5 563 7 1 0.58 128 0.5 16 11 0.155 EL14-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 9 0.178 EL14-01 82 83 A32750 2.5 552 4 1 0.62 144 0.5 16 9 0.178 EL14-01 83 84 A32751 2.5 664 7 1 0.53 132 0.5 19 7 0.182 EL14-01 84 85 A32752 2.5 56 1 1 0.04 17 0.5 15 6 0.256 EL14-01 85 86.4 A32753 2.5 27 0.5 1 0.06 28 0.5 12	EL14-01	76.1	77 A32745	2.5	17	0.5	1	0.08	15	0.5	10)	8	0.228		
EL14-01 79.3 80 A32748 2.5 563 7 1 0.58 128 0.5 16 11 0.155 EL14-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 9 0.178 EL14-01 82 83 A32750 2.5 522 4 1 0.52 145 1 21 9 0.147 EL14-01 83 84 A32751 2.5 664 7 1 0.53 132 0.5 19 7 0.182 EL14-01 84 85 A32752 2.5 56 1 1 0.03 15 6 0.226 EL14-01 85 86.4 A32753 2.5 325 1 0.06 28 0.5 12 6 1.3 EL14-01 87 88 A32755 2.5 17 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01<	EL14-01	77	78 A32746	2.5	23	3	1	L 0.1	. 24	0.5	13	3	8	0.135		
EL14-01 80 81 A32749 2.5 550 4 1 0.62 144 0.5 16 9 0.178 EL14-01 82 83 A32750 2.5 522 4 1 0.52 145 1 21 9 0.147 EL14-01 83 84 A32751 2.5 664 7 1 0.53 132 0.5 19 7 0.182 EL14-01 84 85 A32752 2.5 56 1 1 0.04 17 0.5 15 6 0.256 EL14-01 85 86.4 A32753 2.5 325 1 0.06 28 0.5 12 6 0.226 EL14-01 87 88 A32755 2.5 17 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 88 89 A32756 2.5 19 0.5 1 0.04 25 0.5 8 7 1.86	EL14-01	78	79.3 A32747	2.5	37	0.5	1	L 0.14	37	0.5	17	7	7	0.083		
EL14-01 82 83 A32750 2.5 522 4 1 0.52 145 1 21 9 0.147 EL14-01 83 84 A32751 2.5 664 7 1 0.53 132 0.5 19 7 0.182 EL14-01 84 85 A32752 2.5 56 1 1 0.04 17 0.5 15 6 0.256 EL14-01 85 86.4 A32753 2.5 325 1 1 0.05 15 6 0.226 EL14-01 86.4 87 A32754 2.5 27 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 87 88 A32755 2.5 17 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 88 89 A32756 2.5 17 0.5 1 0.06 26 0.5 11 6 2.56	EL14-01	79.3	80 A32748	2.5	563	7	1	0.58	128	0.5	16	5 1	1	0.155		
EL14-01 83 84 A32751 2.5 664 7 1 0.53 132 0.5 19 7 0.182 EL14-01 84 85 A32752 2.5 56 1 1 0.04 17 0.5 15 6 0.256 EL14-01 85 86.4 A32753 2.5 325 1 1 0.25 50 0.5 15 6 0.226 EL14-01 86.4 87 A32754 2.5 27 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 87 88 A32755 2.5 17 0.5 1 0.14 45 0.5 7 7 2.24 EL14-01 88 89 A32756 2.5 19 0.5 1 0.04 25 0.5 8 7 1.86 EL14-01 89 90 A32757 2.5 22 0.5 1 0.05 24 0.5 8 6	EL14-01	80	81 A32749	2.5	550	4	. 1	L 0.62	144	0.5	16	5	9	0.178		
EL14-01 84 85 A32752 2.5 56 1 1 0.04 17 0.5 15 6 0.256 EL14-01 85 86.4 A32753 2.5 325 1 1 0.25 50 0.5 15 6 0.226 EL14-01 86.4 87 A32754 2.5 27 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 87 88 A32755 2.5 17 0.5 1 0.14 45 0.5 7 7 2.24 EL14-01 88 89 A32756 2.5 19 0.5 1 0.04 25 0.5 8 7 1.86 EL14-01 89 90 A32757 2.5 22 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 91 92.2 A32759 2.5 40 0.5 1 0.03 24 0.5 9 16	EL14-01	82	83 A32750	2.5	522	4		L 0.52	145	1	21	L	9	0.147		
EL14-01 85 86.4 A32753 2.5 325 1 1 0.25 50 0.5 15 6 0.226 EL14-01 86.4 87 A32754 2.5 27 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 87 88 A32755 2.5 17 0.5 1 0.14 45 0.5 7 7 2.24 EL14-01 88 89 A32756 2.5 19 0.5 1 0.04 25 0.5 8 7 1.86 EL14-01 89 90 A32757 2.5 22 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 90 91 A32758 2.5 11 0.5 1 0.05 24 0.5 8 6 3.9 EL14-01 91 92.2 A32759 2.5 40 0.5 1 0.03 24 0.5 9 16	EL14-01	83	84 A32751	2.5	664	. 7	1	L 0.53	132	0.5	19	9	7	0.182		
EL14-01 86.4 87 A32754 2.5 27 0.5 1 0.06 28 0.5 12 6 1.3 EL14-01 87 88 A32755 2.5 17 0.5 1 0.14 45 0.5 7 7 2.24 EL14-01 88 89 A32756 2.5 19 0.5 1 0.04 25 0.5 8 7 1.86 EL14-01 89 90 A32757 2.5 22 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 90 91 A32758 2.5 11 0.5 1 0.05 24 0.5 8 6 3.9 EL14-01 91 92.2 A32759 2.5 40 0.5 1 0.03 24 0.5 9 16 3.86 EL14-01 92.2 93 A32760 2.5 32 1 1 0.09 39 1 14 4	EL14-01	84	85 A32752	2.5	56	1	1	L 0.04	17	0.5	15	5	6	0.256		
EL14-01 87 88 A32755 2.5 17 0.5 1 0.14 45 0.5 7 7 2.24 EL14-01 88 89 A32756 2.5 19 0.5 1 0.04 25 0.5 8 7 1.86 EL14-01 89 90 A32757 2.5 22 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 90 91 A32758 2.5 11 0.5 1 0.05 24 0.5 8 6 3.9 EL14-01 91 92.2 A32759 2.5 40 0.5 1 0.03 24 0.5 9 16 3.86 EL14-01 92.2 93 A32760 2.5 32 1 1 0.09 39 1 14 4 0.332 EL14-01 93 94 A32761 2.5 28 1 1 0.06 20 0.5 23 3 <	EL14-01	85	86.4 A32753	2.5	325	1	1	L 0.25	5 50	0.5	15	5	6	0.226		
EL14-01 88 89 A32756 2.5 19 0.5 1 0.04 25 0.5 8 7 1.86 EL14-01 89 90 A32757 2.5 22 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 90 91 A32758 2.5 11 0.5 1 0.05 24 0.5 8 6 3.9 EL14-01 91 92.2 A32759 2.5 40 0.5 1 0.03 24 0.5 9 16 3.86 EL14-01 92.2 93 A32760 2.5 32 1 1 0.09 39 1 14 4 0.332 EL14-01 93 94 A32761 2.5 28 1 1 0.06 20 0.5 23 3 0.046 EL14-01 94 95 A32762 2.5 25 0.5 1 0.11 20 0.5 20 2	EL14-01	86.4	87 A32754	2.5	27	0.5	1	0.06	5 28	0.5	12	2	6	1.3		
EL14-01 89 90 A32757 2.5 22 0.5 1 0.06 26 0.5 11 6 2.56 EL14-01 90 91 A32758 2.5 11 0.5 1 0.05 24 0.5 8 6 3.9 EL14-01 91 92.2 A32759 2.5 40 0.5 1 0.03 24 0.5 9 16 3.86 EL14-01 92.2 93 A32760 2.5 32 1 1 0.09 39 1 14 4 0.332 EL14-01 93 94 A32761 2.5 28 1 1 0.06 20 0.5 23 3 0.046 EL14-01 94 95 A32762 2.5 25 0.5 1 0.11 20 0.5 20 2 0.039 EL14-01 95 96.5 A32763 2.5 48 2 1 0.11 41 0.5 15 4	EL14-01	87	88 A32755	2.5	17	0.5	1	L 0.14	45	0.5	7	7	7	2.24		
EL14-01 90 91 A32758 2.5 11 0.5 1 0.05 24 0.5 8 6 3.9 EL14-01 91 92.2 A32759 2.5 40 0.5 1 0.03 24 0.5 9 16 3.86 EL14-01 92.2 93 A32760 2.5 32 1 1 0.09 39 1 14 4 0.332 EL14-01 93 94 A32761 2.5 28 1 1 0.06 20 0.5 23 3 0.046 EL14-01 94 95 A32762 2.5 25 0.5 1 0.11 20 0.5 20 2 0.039 EL14-01 95 96.5 A32763 2.5 48 2 1 0.11 41 0.5 15 4 0.068 EL14-01 96.5 98 A32764 2.5 111 0.5 1 0.09 55 0.5 10 5	EL14-01	88	89 A32756	2.5	19	0.5	1	L 0.04	25	0.5	8	3	7	1.86		
EL14-01 91 92.2 A32759 2.5 40 0.5 1 0.03 24 0.5 9 16 3.86 EL14-01 92.2 93 A32760 2.5 32 1 1 0.09 39 1 14 4 0.332 EL14-01 93 94 A32761 2.5 28 1 1 0.06 20 0.5 23 3 0.046 EL14-01 94 95 A32762 2.5 25 0.5 1 0.11 20 0.5 20 2 0.039 EL14-01 95 96.5 A32763 2.5 48 2 1 0.11 41 0.5 15 4 0.068 EL14-01 96.5 98 A32764 2.5 111 0.5 1 0.09 55 0.5 10 5 0.673 EL14-01 98 99 A32765 2.5 102 0.5 1 0.08 51 0.5 14 8 <td>EL14-01</td> <td>89</td> <td>90 A32757</td> <td>2.5</td> <td>22</td> <td>0.5</td> <td>1</td> <td>0.06</td> <td>26</td> <td>0.5</td> <td>11</td> <td>l</td> <td>6</td> <td>2.56</td> <td></td> <td></td>	EL14-01	89	90 A32757	2.5	22	0.5	1	0.06	26	0.5	11	l	6	2.56		
EL14-01 92.2 93 A32760 2.5 32 1 1 0.09 39 1 14 4 0.332 EL14-01 93 94 A32761 2.5 28 1 1 0.06 20 0.5 23 3 0.046 EL14-01 94 95 A32762 2.5 25 0.5 1 0.11 20 0.5 20 2 0.039 EL14-01 95 96.5 A32763 2.5 48 2 1 0.11 41 0.5 15 4 0.068 EL14-01 96.5 98 A32764 2.5 111 0.5 1 0.09 55 0.5 10 5 0.673 EL14-01 98 99 A32765 2.5 102 0.5 1 0.08 51 0.5 14 8 3.44 EL14-01 99 100 A32766 2.5 36 0.5 1 0.16 87 0.5 11 6 <td>EL14-01</td> <td>90</td> <td>91 A32758</td> <td>2.5</td> <td>11</td> <td>0.5</td> <td>1</td> <td>L 0.05</td> <td>24</td> <td>0.5</td> <td>8</td> <td>3</td> <td>6</td> <td>3.9</td> <td></td> <td></td>	EL14-01	90	91 A32758	2.5	11	0.5	1	L 0.05	24	0.5	8	3	6	3.9		
EL14-01 93 94 A32761 2.5 28 1 1 0.06 20 0.5 23 3 0.046 EL14-01 94 95 A32762 2.5 25 0.5 1 0.11 20 0.5 20 2 0.039 EL14-01 95 96.5 A32763 2.5 48 2 1 0.11 41 0.5 15 4 0.068 EL14-01 96.5 98 A32764 2.5 111 0.5 1 0.09 55 0.5 10 5 0.673 EL14-01 98 99 A32765 2.5 102 0.5 1 0.08 51 0.5 14 8 3.44 EL14-01 99 100 A32766 2.5 36 0.5 1 0.16 87 0.5 11 5 1.47 EL14-01 100 101 A32767 2.5 93 1 1 0.15 69 0.5 11 6 <td>EL14-01</td> <td>91</td> <td>92.2 A32759</td> <td>2.5</td> <td>40</td> <td>0.5</td> <td>1</td> <td>L 0.03</td> <td>3 24</td> <td>0.5</td> <td>9</td> <td>9 1</td> <td>.6</td> <td>3.86</td> <td></td> <td></td>	EL14-01	91	92.2 A32759	2.5	40	0.5	1	L 0.03	3 24	0.5	9	9 1	.6	3.86		
EL14-01 94 95 A32762 2.5 25 0.5 1 0.11 20 0.5 20 2 0.039 EL14-01 95 96.5 A32763 2.5 48 2 1 0.11 41 0.5 15 4 0.068 EL14-01 96.5 98 A32764 2.5 111 0.5 1 0.09 55 0.5 10 5 0.673 EL14-01 98 99 A32765 2.5 102 0.5 1 0.08 51 0.5 14 8 3.44 EL14-01 99 100 A32766 2.5 36 0.5 1 0.16 87 0.5 11 5 1.47 EL14-01 100 101 A32767 2.5 93 1 1 0.15 69 0.5 11 6 0.176	EL14-01	92.2	93 A32760	2.5	32	1		0.09	39	1	14	1	4	0.332		
EL14-01 95 96.5 A32763 2.5 48 2 1 0.11 41 0.5 15 4 0.068 EL14-01 96.5 98 A32764 2.5 111 0.5 1 0.09 55 0.5 10 5 0.673 EL14-01 98 99 A32765 2.5 102 0.5 1 0.08 51 0.5 14 8 3.44 EL14-01 99 100 A32766 2.5 36 0.5 1 0.16 87 0.5 11 5 1.47 EL14-01 100 101 A32767 2.5 93 1 1 0.15 69 0.5 11 6 0.176	EL14-01	93	94 A32761	2.5	28	1		0.06	5 20	0.5	23	3	3	0.046		
EL14-01 96.5 98 A32764 2.5 111 0.5 1 0.09 55 0.5 10 5 0.673 EL14-01 98 99 A32765 2.5 102 0.5 1 0.08 51 0.5 14 8 3.44 EL14-01 99 100 A32766 2.5 36 0.5 1 0.16 87 0.5 11 5 1.47 EL14-01 100 101 A32767 2.5 93 1 1 0.15 69 0.5 11 6 0.176	EL14-01	94	95 A32762	2.5	25	0.5	1	l 0.11	. 20	0.5	20)	2	0.039		
EL14-01 98 99 A32765 2.5 102 0.5 1 0.08 51 0.5 14 8 3.44 EL14-01 99 100 A32766 2.5 36 0.5 1 0.16 87 0.5 11 5 1.47 EL14-01 100 101 A32767 2.5 93 1 1 0.15 69 0.5 11 6 0.176	EL14-01	95	96.5 A32763	2.5	48	2		l 0.11	. 41	0.5	15	5	4	0.068		
EL14-01 99 100 A32766 2.5 36 0.5 1 0.16 87 0.5 11 5 1.47 EL14-01 100 101 A32767 2.5 93 1 1 0.15 69 0.5 11 6 0.176	EL14-01	96.5	98 A32764	2.5	111	0.5	1	0.09	55	0.5	10)	5	0.673		
EL14-01 100 101 A32767 2.5 93 1 1 0.15 69 0.5 11 6 0.176	EL14-01	98	99 A32765	2.5	102	0.5	1	L 0.08	51	0.5	14	1	8	3.44		
	EL14-01	99	100 A32766	2.5	36	0.5	1	0.16	87	0.5	11	l	5	1.47		
EL14-01 101 102 A32768 2.5 80 0.5 1 0.08 41 0.5 11 6 0.63																
	EL14-01			2.5	80								6	0.63		
EL14-01 102 103 A32769 2.5 18 0.5 1 0.2 74 0.5 9 4 0.648	EL14-01			2.5				L 0.2	. 74	0.5	9	9	4			
EL14-01 103 104.5 A32770 2.5 29 2 1 0.25 61 0.5 15 4 0.422	EL14-01	103	104.5 A32770	2.5	29			L 0.25	61	0.5	15	5	4			
EL14-01 104.5 106 A32771 2.5 24 3 1 0.25 21 0.5 28 4 0.037	EL14-01		106 A32771	2.5	24					0.5	28	3	4			
EL14-01 106 107 A32772 2.5 52 3 1 0.18 67 0.5 14 4 0.069	EL14-01	106	107 A32772	2.5	52	3	1	L 0.18	67	0.5	14	1	4	0.069		

			Batch					Cd ppm	Cu ppm	Mn ppm	Mo nnm	Ni ppm	Pb ppm	Zn pp	nm Al	% DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	DL 0,2			DL 2	DL 1	DL 2	DL 1	0,0	
EL14-01	107	108 A32773	583	A14-07604	1 Amphibole Gneiss	2.5				503			7	1	61	2.07
EL14-01	108	109 A32774	583	A14-07604	1 Amphibole Gneiss	2.5				586			1	1	59	1.89
EL14-01	109	110 A32775	583	A14-07604	1 Amphibole Gneiss	2.5				678			2	1	71	1.76
EL14-01	110	111 A32776	583	A14-07604	1 Amphibole Gneiss	2.5				590			.5	1	70	1.5
EL14-01	111	112 A32777	583	A14-07604	1 Amphibole Gneiss	2.5				642			.5	1	101	1.5
EL14-01	112	113 A32778	583	A14-07604	1 Amphibole Gneiss	2.5				650			2	1	63	1.58
EL14-01	113	114 A32779	583	A14-07604	1 Amphibole Gneiss	2.5				487			.3	1	59	1.29
EL14-01	114	115 A32780	583	A14-07604	1 Amphibole Gneiss	2.5				570			.9	1	57	1.55
EL14-01	115	116 A32781	583	A14-07604	1 Amphibole Gneiss	2.5				587			.8	1	80	1.21
EL14-01	116	117 A32782	583	A14-07604	1 Amphibole Gneiss	2.5				484			:7	1	78	1.63
EL14-01	117	118 A32783	583	A14-07604	1 Amphibole Gneiss	2.5				460			1	1	84	1.66
EL14-01	118	119 A32784	583	A14-07604	1 Amphibole Gneiss	2.5				526			-0	1	70	1.64
EL14-01	119	120 A32785	583	A14-07604	1 Amphibole Gneiss	2.5				411			2	1	58	1.74
EL14-01	120	121 A32786	583	A14-07604	1 Amphibole Gneiss	2.5				591			6	1	72	1.94
EL14-01	121	122 A32787	583	A14-07604	1 Amphibole Gneiss	2.5				544			1	1	68	1.69
EL14-01	122	123 A32788	583	A14-07604	1 Amphibole Gneiss	2.5				496			1	1	50	1.64
EL14-01	123	124 A32789	583	A14-07604	1 Amphibole Gneiss	2.5				549			1	1	64	1.78
EL14-01	124	125 A32790	583	A14-07604	1 Amphibole Gneiss	2.5				523			1	1	69	1.61
EL14-01	125	126 A32791	583	A14-07604	1 Amphibole Gneiss	2.5				519			9	1	70	1.79
EL14-01	126	127 A32792	583	A14-07604	1 Amphibole Gneiss	2.5				460			5	1	75	1.42
EL14-01	127	128 A32793	583	A14-07604	1 Amphibole Gneiss	2.5				706		1 20		1	63	1.63
EL14-01	128	129 A32794	583	A14-07604	1 Amphibole Gneiss	2.5				604			8	1	62	1.44
EL14-01	129	130 A32795	583	A14-07604	1 Amphibole Gneiss	2.5				510			3	1	48	1.59
EL14-01	130	130.9 A32796	583	A14-07604	0.9 Amphibole Gneiss	2.5				922		1 28		17	91	1.09
EL14-01	130.9	132 A32797	583	A14-07604	1.1 Amphibole Gneiss	2.5				637			i3	1	77	1.08
EL14-01	132	133 A32798	583	A14-07604	1 Amphibole Gneiss	2.5				508			3	1	60	1.79
EL14-01	133	134 A32799	583	A14-07604	1 Amphibole Gneiss	2.5				532			6	1	61	1.8
EL14-01	134	135 A32800	583	A14-07604	1 Amphibole Gneiss	2.5				547			.9	1	84	1.84
EL14-01	135	136 A32801	583	A14-07604	1 Amphibole Gneiss	2.5				560			.5 '1	1	70	1.87
EL14-01	136	137 A32802	583	A14-07604	1 Amphibole Gneiss	2.5				481			<u> </u>	1	68	1.75
EL14-01	137	138 A32802	583	A14-07604	1 Amphibole Gneiss	2.5				470			8	1	74	1.79
EL14-01	138	139 A32804	583	A14-07604	1 Amphibole Gneiss	2.5				567			4	1	78	1.89
EL14-01	139	140 A32805	583	A14-07604	1 Amphibole Gneiss	2.5				732			.8	1	73 77	1.6
EL14-01	140	141 A32806	583	A14-07604	1 Amphibole Gneiss	2.5				744			.4	1	78	1.4
EL14-01	140	141 A32800 142 A32807	583	A14-07604 A14-07604	1 Amphibole Gneiss	2.5				709			.7	1	81	1.5
EL14-01	141	143 A32808	583	A14-07604 A14-07604	1 Amphibole Gneiss	2.5				653		1 24		2	56	1.58
EL14-01	142	144 A32809	583	A14-07604 A14-07604	1 Amphibole Gneiss	2.5				382			9	1	38	1.36
EL14-01 EL14-01	143	144 A32809 145 A32810	583	A14-07604 A14-07604	1 Amphibole Gneiss	2.5				426			.0	1	36 45	1.29
EL14-01	145	146 A32811	583	A14-07604 A14-07604	1 Amphibole Gneiss	2.5				386			.3	1	43 37	1.14
EL14-01	146	147 A32812	583	A14-07604 A14-07604	1 Amphibole Gneiss	2.5				446			.5 !1	1	51	1.14
EL14-01	147	147 A32812 148 A32813	583	A14-07604 A14-07604	1 Amphibole Gneiss	2.5				553			.1 i5	1	55	1.69
EL14-01	147	149 A32814	583	A14-07604 A14-07604	1 Amphibole Gneiss	2.5				557			.1	1	90	1.09
EL14-01 EL14-01	148	150 A32815	583	A14-07604 A14-07604	1 Amphibole Gneiss	2.5				500			.1	2	60	0.9
					•											
EL14-01	150	150.5 A32816	583	A14-07604	0.5 Amphibole Gneiss	2.5				488			.2	1	57 62	1.59
EL14-01	150.5	152 A32817	583	A14-07604	1.5 Felsic Gneiss	2.5				520			.9	1	62	1.72
EL14-01	152	153 A32818	583	A14-07604	1 Felsic Gneiss	2.5				566			2	1	63	2.02
EL14-01	153	154 A32819	583	A14-07604	1 Felsic Gneiss	11				549			9	1	54	1.94
EL14-01	154	155.2 A32820	583	A14-07604	1.2 Felsic Gneiss	2.5				417			.0	1	46	1.56
EL14-01	155.2	156 A32821	583	A14-07604	0.8 Amphibolite	2.5				411		1 15		1	50	2.02
EL14-01	156	157 A32822	583	A14-07604	1 Amphibolite	2.5				329		1 11		1	33	1.55
EL14-01	157	158 A32823	583	A14-07604	1 Amphibolite	2.5	0.1	0.1	45	358		1 9	1	1	38	1.4

Perf				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga	ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL	. 1	DL 1	0,01			0,001	DL 5	DL 0,1
	EL14-01	107	108 A32773	1.5	2.5	343	0.5	5	1 2.1	l 1	6 5	4 3.	34	10	13	0.72	1.67	0.231	0.071	2.5	9.4
ELI-0-1 110	EL14-01	108	109 A32774	1.5	2.5	185	0.5	5	1 2.2	2 1	6 3	4 3.	46	7	11	0.52	1.53	0.297	0.069	2.5	11.2
ELI-640	EL14-01	109	110 A32775	1.5	2.5	265	0.5	5	1 2.7	7 1	6 3	2 3.	54	7	13	0.39	1.39	0.283	0.076	2.5	11.9
	EL14-01	110	111 A32776	1.5	2.5	151	0.5	5	1 2.07	7 1	3 2	6 3.	71	9	30	0.4	1.16	0.25	0.073	2.5	10.3
ELI-HO 113 114 A2779	EL14-01	111	112 A32777	1.5	2.5	263	0.5	5	1 1.63	3 1	1 6	6 4.	58	10	27	0.72	1.06	0.164	0.062	2.5	9.8
Filt-401 114 115 A12780 1.5 2.5 300 0.5 1 1.55 13 66 3.48 7 21 0.86 1.23 0.13 0.055 2.5 10.4 10.1 115 11	EL14-01	112	113 A32778	1.5	2.5	260	0.5	5	1 2	2 1	2 8	2 3.	58	8	22	0.72	1.18	0.116	0.054	2.5	10
ELI-H-01 115 116 A37781 1.5 2.5 521 0.5 1 2.11 11 52 3.35 6 26 0.65 1.09 0.194 0.056 2.5 0.5	EL14-01	113	114 A32779	1.5	2.5	392	0.5			l	8 3	7 2.	98	7	29	0.87	0.9	0.129	0.043	2.5	7.6
Eli4401 116 117 11822788 15 25 25 237 0.5 1 228 13 47 238 8 14 0.55 1.4 0.136 0.049 2.5 9.3	EL14-01	114	115 A32780	1.5	2.5	360	0.5	5	1 1.55	5 1	3 6	6 3.	48	7	21	0.86	1.23	0.18	0.035	2.5	10.4
ELI-1401 117 118 A32788 1.5 2.5 2.77 0.5 1 1.71 1.0 4.7 3 8 13 0.63 1.12 0.166 0.04 2.5 7.3 ELI-1401 119 120 A32788 1.5 2.5 2.24 0.5 1 1.62 13 50 2.99 8 14 0.55 1.66 0.15 0.059 2.5 7.3 ELI-1401 119 120 A32788 1.5 2.5 2.24 0.5 1 1.62 13 50 2.99 8 14 0.55 1.66 0.15 0.059 2.5 7.3 ELI-1401 121 122 A32787 1.5 2.5 2.38 0.5 1 2.43 1.8 46 3.8 3.4 7 16 0.06 0.076 1.3 0.23 0.076 2.5 1.04 ELI-1401 121 122 A32787 1.5 2.5 2.79 0.5 1 1.79 0.78 1.08 0.89 1.08 0.09 1.08 0.079 2.5 1.04 ELI-1401 122 122 A32788 1.5 2.5 2.59 0.5 1 1.96 1.6 3.6 3.8 3.4 7 1.6 0.05 0.74 1.32 0.21 0.079 2.5 1.04 ELI-1401 122 122 A32788 1.5 2.5 2.59 0.5 1 1.96 1.6 5.0 3.33 8 19 0.74 1.32 0.23 0.075 2.5 1.04 ELI-1401 123 124 A32788 1.5 2.5 3.07 0.5 1 1.96 1.6 5.0 3.33 8 19 0.74 1.32 0.23 0.075 2.5 1.08 ELI-1401 125 126 A32791 1.5 2.5 3.07 0.5 1 1.96 1.6 5.0 3.33 8 19 0.74 1.32 0.23 0.075 2.5 1.04 ELI-1401 125 126 A32791 1.5 2.5 3.07 0.5 1 1.96 1.6 5.0 3.33 8 19 0.74 1.32 0.23 0.075 0.08 2.5 1.02 ELI-1401 126 127 A32793 1.5 2.5 3.07 0.5 1 1.96 1.87 3.40 3.99 7 1.0 0.07 1.26 0.095 0.05 2.5 1.02 ELI-1401 126 127 A32793 1.5 2.5 3.07 0.5 1 1.87 3 40 3.39 7 1.7 0.087 1.26 0.095 0.05 2.5 7.7 ELI-1401 129 130 A32795 1.5 2.5 2.5 2.05 0.5 1 2.44 1.94 0.05 0.3 1.35 0.05 1.04 0.05 0	EL14-01	115	116 A32781	1.5	2.5	521	0.5	5	1 2.13	l 1	1 5			6	26	0.65	1.09	0.134	0.056	2.5	
Filt-401 118 119 120 22785 15 25 240 0.5 1 152 13 50 2.99 8 11 0.71 1.18 0.18 0.079 2.5 9.1														8							
Elit+01 119																					
ELI-401 120																					
ELIH-01 122 123 A37787 15 25 338 0.5 1 2.26 16 38 3.24 7 16 0.76 1.3 0.23 0.057 2.5 1.14														-							
Filt-101 122 123 A37788 1.5 2.5 221 0.5 1 2.12 1.6 3.6 3.06 8 1.4 0.59 1.23 0.21 0.099 2.5 0.098 1.25 1.02																					
Eth401 128 124 A32789 15 25 294 05 1 1.06 15 50 3.23 8 19 0.74 1.32 0.238 0.071 5 10.8																					
Elita-01 128 125 A32790 15 2.5 450 0.5 1 1.96 1.5 5.8 3.05 8 2.2 0.87 1.36 0.05 0.05 0.05 2.5 1.0														-							
ELI4-01 125 126 A32791 1.5 2.5 307 0.5 1 1.93 1.5 46 3.39 7 17 0.87 1.26 0.192 0.058 2.5 10.2 1.1 1.																					
ELI4-01 126 127 A32792 1.5 2.5 3.15 0.5 1 1.87 1.3 40 2.69 7 1.6 0.81 1.12 0.191 0.05 2.5 7.6														-							
ELI4-01 128 A32793 1.5 2.5 6.53 0.5 1 4.25 3.9 1.44 4.66 1.0 3.7 1.25 4.03 0.245 0.159 2.5 7.9														-							
ELI4-01 128 129 A32794 1.5 2.5 230 0.5 1 2.44 17 49 3.14 5 13 0.75 1.17 0.228 0.045 2.5 13 ELI4-01 129 130 A32795 1.5 2.5 222 0.5 1 2.02 1.5 4.8 2.9 7 12 0.73 1.22 0.26 0.048 2.5 9.9 ELI4-01 130 130 3A32795 1.5 2.5 215 0.5 1 2.74 19 40 2.84 4 13 0.65 1.87 0.007 0.068 2.5 7.3 ELI4-01 132 133 A32798 1.5 2.5 230 0.5 1 2.74 19 40 2.84 4 13 0.65 1.87 0.007 0.068 2.5 7.3 ELI4-01 133 133 A32798 1.5 2.5 230 0.5 1 2.74 19 40 2.84 4 13 0.65 1.87 0.007 0.068 2.5 1.8 ELI4-01 133 133 A32798 1.5 2.5 230 0.5 1 2.74 19 40 2.84 1 1 0.65 1.87 0.007 0.068 2.5 1.0 ELI4-01 133 134 A32799 1.5 2.5 230 0.5 1 2.74 19 40 2.84 1 1 0.65 1.87 0.007 0.068 2.5 10.8 ELI4-01 134 135 A32800 1.5 2.5 2.88 0.5 1 2.74 1.9 40 2.84 1 1 0.65 1.8 1 0.023 0.029 0.058 2.5 10.8 ELI4-01 134 135 A32800 1.5 2.5 2.88 0.5 1 1.29 1.2 1.0																					
ELI4-01 139 130 15 2.5 215 0.5 1 2.74 19 40 2.84 4 13 0.65 1.87 0.20 0.068 2.5 7.3 ELI4-01 132 133 13798 1.5 2.5 220 0.5 1 2.74 19 40 2.84 4 13 0.65 1.87 0.20 0.068 2.5 7.3 ELI4-01 132 133 134 13798 1.5 2.5 230 0.5 1 2.74 17 38 3.19 7 12 0.67 1.34 0.219 0.058 2.5 10.8 ELI4-01 133 134 13798 1.5 2.5 238 0.5 1 2.75 17 38 3.26 8 12 0.67 1.34 0.219 0.058 2.5 10.8 ELI4-01 134 135 136 13800 1.5 2.5 238 0.5 1 2.43 18 54 3.51 8 13 0.59 1.43 0.166 0.06 2.5 11.1 ELI4-01 136 137 138 136 136 1.5 2.5 284 0.5 1 1.74 19 121 3.04 8 14 0.77 1.71 0.204 0.062 2.5 8.5 ELI4-01 137 138 13800 1.5 2.5 248 0.5 1 1.74 19 121 3.04 8 14 0.77 1.71 0.204 0.062 2.5 8.5 ELI4-01 138 139 138 138 15 2.5 252 0.5 1 1.74 19 121 3.04 8 14 0.77 1.71 0.204 0.062 2.5 8.5 ELI4-01 138 139 138 138 15 2.5 252 0.5 1 1.74 19 121 3.04 8 14 0.77 1.71 0.204 0.062 2.5 8.5 ELI4-01 138 139 138 138 15 2.5 252 0.5 1 1.74 19 121 3.04 8 14 0.77 1.71 0.204 0.062 2.5 8.5 ELI4-01 139 140 138 139 135 2.5 252 0.5 1 1.76 1.73 19 24 4.7 9 18 0.44 1.51 0.172 0.051 2.5 9.7 ELI4-01 140 141 138 138 1.5 2.5 2.5 2.09 0.5 1 1.86 11 2.9 4.77 9 13 0.67 1 0.67 0.67 0.13 0.058 2.5 1.13 ELI4-01 141 141 142 132 132 132 133 138 138 138 0.13 0.07 0.13 0.058 2.5 1.14 ELI4-01 142 143 143 143 15 2.5 2.5 2.5 2.09 0.5 1 1.86 1																					
ELI4-01 130 130,9 130,9 137,9 15 2.5 719 0.5 1 4.37 4.5 116 3.93 6 2.5 1.08 5.16 0.23 0.12 2.5 6.2 ELI4-01 130 132 332797 1.5 2.5 2.25 0.5 1 2.74 19 40 2.84 4 13 0.65 1.87 0.207 0.068 2.5 1.72 ELI4-01 132 133 3427979 1.5 2.5 223 0.5 1 2.76 17 43 3.19 7 12 0.67 1.14 0.219 0.058 2.5 10.7 ELI4-01 134 135 32473799 1.5 2.5 223 0.5 1 2.75 17 38 3.26 8 12 0.62 1.35 0.208 0.053 2.5 10.8 ELI4-01 134 135 A32800 1.5 2.5 238 0.5 1 1.29 1.5 1.35 1.35 3.26 8 12 0.62 1.35 0.208 0.053 2.5 11.1 ELI4-01 135 136 A32801 1.5 2.5 2.5 2.8 0.5 1 1.79 2.0 8.8 3.4 7 9 0.65 1.72 0.259 0.052 2.5 11.1 ELI4-01 136 137 A32803 1.5 2.5 2.84 0.5 1 1.74 1.5 1.37 9 1.8 0.4 1.51 0.17 0.064 2.5 7.4 ELI4-01 138 139 A32804 1.5 2.5 2.5 2.05 1 1.86 1.1 2.9 4.7 8 19 0.67 1 0.147 0.064 2.5 9.74 ELI4-01 139 140 A32806 1.5 2.5 2.5 2.09 0.5 1 1.73 9 2.4 4 9 2.9 0.64 0.83 0.137 0.065 2.5 11.3 ELI4-01 141 142 A32807 1.5 2.5 2.09 0.5 1 1.87 9 2.4 4 9 2.9 0.64 0.83 0.137 0.065 2.5 11.3 ELI4-01 141 142 A32807 1.5 2.5 2.09 0.5 1 1.87 9 2.0 3.68 8 2.3 0.85 0.95 0.13 0.058 2.5 11.4 ELI4-01 141 142 A32807 1.5 2.5 2.09 0.5 1 1.87 9 2.0 3.68 8 2.3 0.85 0.95 0.13 0.058 2.5 11.4 ELI4-01 141 142 A32807 1.5 2.5 2.09 0.5 1 1.17 9 2.1 3.03 8 2.6 0.83 0.05 0.13 0.058 2.5 11.4 ELI4-01 141 142 A32807 1.5 2.5 2.09 0.5 1 1.17 9 2.1 3.03 8 2.6 0.83 0.05 0.13 0.058 2.5 11.4 ELI4-01 144 14.4 A32807 1.5 2.5 2.00 0.5 1 1.17 9 2.1 3.03 8 2.6 0.83 0.06 0.13 0.06 2																					
ELI4-01 130,9 132 A32797 1.5 2.5 215 0.5 1 2.74 1.9 40 2.84 4 13 0.65 1.87 0.207 0.068 2.5 7.3 ELI4-01 132 133 A32798 1.5 2.5 230 0.5 1 2.25 17 38 3.19 7 12 0.67 1.34 0.219 0.058 2.5 10.7 ELI4-01 133 134 A32799 1.5 2.5 2.5 223 0.5 1 2.25 17 38 3.26 8 12 0.62 1.35 0.208 0.053 2.5 10.8 ELI4-01 134 135 A32800 1.5 2.5 2.5 238 0.5 1 2.25 17 38 3.26 8 12 0.62 1.35 0.208 0.053 2.5 10.8 ELI4-01 135 136 A32801 1.5 2.5 189 0.5 1 1.92 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5																					
ELI4-01 132 133 A32798 1.5 2.5 230 0.5 1 2.16 17 43 3.19 7 12 0.67 1.34 0.219 0.058 2.5 10.7																					
ELI4-01 133 134 A32799 1.5 2.5 2.23 0.5 1 2.25 17 3.8 3.26 8 12 0.62 1.35 0.208 0.053 2.5 1.08 ELI4-01 134 135 A32800 1.5 2.5 2.84 0.5 1 1.74 1.99 2.0 8.8 3.4 7 9 0.65 1.72 0.259 0.052 2.5 1.1 ELI4-01 136 137 A32802 1.5 2.5 2.84 0.5 1 1.74 1.99 2.0 8.8 3.4 7 9 0.65 1.72 0.259 0.052 2.5 1.1 ELI4-01 137 138 A32803 1.5 2.5 2.84 0.5 1 1.74 1.99 1.71 3.04 8.8 1.4 0.77 1.71 0.204 0.062 2.5 8.5 ELI4-01 138 139 A32803 1.5 2.5 458 0.5 1 1.74 1.5 5.1 3.77 9 1.8 0.94 1.51 0.172 0.051 2.5 9.7 ELI4-01 138 139 A32803 1.5 2.5 2.52 0.5 1 1.86 1.1 2.9 4.47 8 1.9 0.67 1.1 0.147 0.072 2.5 1.3 ELI4-01 139 140 A32805 1.5 2.5 2.52 0.5 1 1.86 1.1 2.9 4.47 8 1.9 0.67 1.1 0.147 0.072 2.5 1.3 ELI4-01 140 141 A32806 1.5 2.5 2.9 0.5 1 1.73 9 2.4 4 9 2.9 0.64 0.83 0.137 0.065 2.5 1.1 ELI4-01 141 142 A32807 1.5 2.5 2.29 0.5 1 1.8 1.0 2.2 3.68 8 2.3 0.85 0.91 0.138 0.058 2.5 1.1 ELI4-01 142 143 A32808 1.5 2.5 2.9 0.5 1 1.15 1.75 2.0 2.25 5.5 2.4 0.58 0.91 0.138 0.058 2.5 1.1 ELI4-01 143 144 A32809 1.5 2.5 2.7 2.0 0.5 1 1.17 9 2.1 3.03 8 2.6 0.83 0.69 0.079 0.039 2.5 7.1 ELI4-01 144 145 A32810 1.5 2.5 2.9 0.5 1 1.16 7 2.9 2.69 6.6 2.7 0.74 0.63 0.1 0.04 2.5 0.5 0.05 0.1 0.04 0.04 2.5 0.05																					
ELI4-01 134 135 A32800 1.5 2.5 238 0.5 1 2.43 18 54 3.51 8 13 0.59 1.43 0.166 0.06 2.5 1.11														•							
ELI4-01 135 136 A32801 1.5 2.5 189 0.5 1 1.99 20 88 3.4 7 9 0.65 1.72 0.259 0.052 2.5 11																					
Filt-101 136 137 A32802 1.5 2.5 284 0.5 1 1.74 19 121 3.04 8 14 0.77 1.71 0.204 0.062 2.5 8.5																					
EL14-01 137 138 A32803 1.5 2.5 458 0.5 1 1.29 15 48 3.15 7 24 1.11 1.29 0.171 0.064 2.5 7.4 EL14-01 138 139 A32804 1.5 2.5 370 0.5 1 1.74 15 51 3.77 9 18 0.94 1.51 0.172 0.051 2.5 9.7 EL14-01 139 140 A32805 1.5 2.5 252 0.5 1 1.78 11 1.73 9 24 4.4 9 29 0.64 0.83 0.137 0.065 2.5 1.1 EL14-01 140 141 A32806 1.5 2.5 2.99 0.5 1 1.73 9 24 4.4 9 2.9 0.64 0.83 0.137 0.065 2.5 1.1 EL14-01 141 142 A32807 1.5 2.5 2.99 0.5 1 1.88 10 22 3.68 8 23 0.85 0.91 0.138 0.058 2.5 1.1 EL14-01 141 142 A32807 1.5 2.5 645 0.5 1 3.17 34 185 4.7 9 33 1.38 3.8 0.15 0.135 2.5 1.1 EL14-01 143 144 A32809 1.5 2.5 184 0.5 1 1.25 5 20 2.25 5 24 0.58 0.48 0.097 0.039 2.5 5.2 EL14-01 143 144 A32809 1.5 2.5 175 0.5 1 1.17 9 21 3.03 8 26 0.83 0.69 0.123 0.038 2.5 7.1 EL14-01 145 146 A32811 1.5 2.5 276 0.5 1 1.16 9 21 3.03 8 26 0.83 0.69 0.123 0.038 2.5 7.1 EL14-01 146 147 A32812 1.5 2.5 296 0.5 1 1.26 9 43 3.1 8 2.9 1.05 0.94 0.118 0.051 2.5 7.8 EL14-01 146 147 A32813 1.5 2.5 279 0.5 1 1.16 9 25 3.7 8 2.2 0.78 0.65 0.13 0.047 2.5 1.8 EL14-01 149 149 A32814 1.5 2.5 239 0.5 1 1.16 9 25 3.7 8 2.2 0.78 0.65 0.13 0.062 2.5 5 5 5 5 5 5 5 5 5																					
EL14-01 138 139 A32804 1.5 2.5 370 0.5 1 1.74 15 51 3.77 9 18 0.94 1.51 0.172 0.051 2.5 9.7																					
EL14-01 139 140 A32805 1.5 2.5 252 0.5 1 1.86 11 29 4.47 8 19 0.67 1 0.147 0.072 2.5 1.13 EL14-01 140 141 A32806 1.5 2.5 209 0.5 1 1.73 9 24 4 9 29 0.64 0.83 0.137 0.065 2.5 10.1 EL14-01 141 142 A32808 1.5 2.5 645 0.5 1 3.17 34 185 4.7 9 33 1.38 3.8 0.15 0.138 0.058 2.5 11.4 EL14-01 143 144 A32809 1.5 2.5 184 0.5 1 1.17 9 2.1 3.03 8 26 0.83 0.69 0.123 0.038 2.5 7.1 EL14-01 146 147 A32812 1.5 2.5 175 0.5 1 1.1 7 <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>														-							
EL14-01 140 141 A32806 1.5 2.5 209 0.5 1 1.73 9 24 4 9 29 0.64 0.83 0.137 0.065 2.5 10.1 EL14-01 141 142 A32807 1.5 2.5 229 0.5 1 1.8 10 22 3.68 8 23 0.85 0.91 0.138 0.058 2.5 11.4 EL14-01 142 143 A32808 1.5 2.5 645 0.5 1 3.17 34 185 4.7 9 33 1.38 3.8 0.15 0.135 2.5 7.7 EL14-01 143 144 A32809 1.5 2.5 184 0.5 1 1.25 5 20 2.25 5 24 0.58 0.48 0.097 0.039 2.5 5.2 EL14-01 144 145 A32810 1.5 2.5 184 0.5 1 1.27 9 21 3.03 8 26 0.83 0.69 0.123 0.038 2.5 7.1 EL14-01 145 146 A32811 1.5 2.5 175 0.5 1 1.17 9 21 3.03 8 26 0.83 0.69 0.123 0.038 2.5 7.1 EL14-01 146 147 A32812 1.5 2.5 175 0.5 1 1.16 9 43 3.1 8 29 1.05 0.94 0.118 0.051 2.5 6.2 EL14-01 147 148 A32813 1.5 2.5 296 0.5 1 1.26 9 43 3.1 8 29 1.05 0.94 0.118 0.051 2.5 10.8 EL14-01 149 150 A32815 1.5 2.5 239 0.5 1 1.16 9 25 3.7 8 22 0.78 0.65 0.13 0.047 2.5 8.4 EL14-01 149 150 A32815 1.5 2.5 239 0.5 1 1.34 9 29 2.86 5 32 0.63 0.96 0.125 0.065 2.5 5.7 EL14-01 150 150.5 A32816 1.5 2.5 395 0.5 1 1.8 0.8 9 42 3.3 10 35 1.22 0.79 0.13 0.062 2.5 8.7 EL14-01 150 150.5 A32816 1.5 2.5 349 0.5 1 1.08 9 42 3.3 10 35 1.22 0.79 0.13 0.062 2.5 8.7 EL14-01 150 150.5 A32816 1.5 2.5 395 0.5 1 0.89 8 39 3.3 10 35 1.22 0.79 0.13 0.062 2.5 8.7 EL14-01 150 150.5 A32816 1.5 2.5 395 0.5 1 0.89 8 39 3.3 10 35 1.22 0.79 0.13 0.062 2.5 8.7 EL14-01 150 150.5 A32816 1.5 2.5 349 0.5 1 1.08 9 42 3.3 9 25 1.11 1.05 0.137 0.053 2.5 8.7 EL14-01 150 150.5 A32818 1.5 2.5 349 0.5 1 1.08 9 42 3.3 9 25 1.11 1.05 0.137 0.053 2.5 8.7 EL14-01 150 150.5 A32818 1.5 2.5 367 0.5 1 1.09 12 12 117 3.34 10 21 1.08 1.67 0.13 0.006 2.5 9.8 EL14-01 150 150 A32815 1.5 2.5 367 0.5 1 1.19 1.09 12 1.98 8 0.1 10 0.06 1.53 0.203 0.06 2.5 10.4 EL14-01 155 155 A32820 1.5 2.5 367 0.5 1 1.29 10 43 3.01 9 28 0.71 0.8 0.71 0.8 0.10 0.51 2.5 8.4 EL14-01 155 155 A32820 1.5 2.5 367 0.5 1 1.29 10 43 3.01 9 28 0.71 0.8 0.71 0.83 0.10 0.51 2.5 8.4 EL14-01 155 156 A32821 1.5 2.5 360 0.5 1 1.29 10 43 3.01 9 28 0.71 0.8 0.71 0.8 0.71 0.051 2.5 8.4																					
EL14-01 141 142 A32807 1.5 2.5 229 0.5 1 1.8 10 22 3.68 8 23 0.85 0.91 0.138 0.058 2.5 11.4 EL14-01 142 143 A32808 1.5 2.5 645 0.5 1 3.17 34 185 4.7 9 33 1.38 3.8 0.15 0.135 2.5 7 EL14-01 143 144 A32809 1.5 2.5 184 0.5 1 1.17 9 2.1 3.03 8 26 0.83 0.69 0.039 2.5 5.2 EL14-01 144 145 A32811 1.5 2.5 296 0.5 1 1.17 7 29 2.69 6 27 0.74 0.63 0.1 0.04 2.5 6.2 EL14-01 146 147 A32812 1.5 2.5 296 0.5 1 1.16 9 2.69 6														9							
EL14-01 142 143 A32808 1.5 2.5 645 0.5 1 3.17 34 185 4.7 9 33 1.38 3.8 0.15 0.135 2.5 7 EL14-01 143 144 A32809 1.5 2.5 184 0.5 1 1.25 5 20 2.25 5 24 0.58 0.48 0.097 0.039 2.5 5.2 EL14-01 144 145 A32810 1.5 2.5 202 0.5 1 1.17 9 21 3.03 8 26 0.83 0.69 0.12 0.03 0.09 0.04 2.5 6.7 1 1.1 7 29 2.69 6 27 0.74 0.63 0.01 0.04 2.5 6.1 1.1 7 29 2.69 6 27 0.74 0.03 0.01 0.04 2.5 7.8 8 1.2 0.03 0.99 1.08 0.01 1.0 4<													68	8							
EL14-01 144 145 A32810 1.5 2.5 202 0.5 1 1.17 9 21 3.03 8 26 0.83 0.69 0.123 0.038 2.5 7.1 EL14-01 145 146 A32811 1.5 2.5 175 0.5 1 1.1 7 29 2.69 6 27 0.74 0.63 0.1 0.04 2.5 6.2 EL14-01 146 147 A32812 1.5 2.5 296 0.5 1 1.26 9 43 3.1 8 29 1.05 0.94 0.118 0.051 2.5 7.8 EL14-01 148 149 A32814 1.5 2.5 221 0.5 1 1.16 9 25 3.7 8 22 0.78 0.65 0.13 0.047 2.5 8.4 EL14-01 149 150 A32816 1.5 2.5 339 0.5 1 0.89 8 39	EL14-01	142	143 A32808	1.5	2.5	645	0.5	5	1 3.17	7 3	4 18	5 4	1.7	9	33	1.38	3.8	0.15	0.135	2.5	7
EL14-01 145 146 A32811 1.5 2.5 175 0.5 1 1.1 7 29 2.69 6 27 0.74 0.63 0.1 0.04 2.5 6.2 EL14-01 146 147 A32812 1.5 2.5 296 0.5 1 1.26 9 43 3.1 8 29 1.05 0.94 0.118 0.051 2.5 7.8 EL14-01 147 148 A32813 1.5 2.5 219 0.5 1 2.1 13 78 3.54 8 23 0.74 1.3 0.193 0.04 2.5 10.8 EL14-01 148 149 A32814 1.5 2.5 221 0.5 1 1.16 9 25 3.7 8 22 0.78 0.65 0.13 0.047 2.5 8.4 EL14-01 150 150.5 A32816 1.5 2.5 395 0.5 1 0.89 8 39	EL14-01	143	144 A32809	1.5	2.5	184	0.5	5	1 1.25	5	5 2	0 2.	25	5	24	0.58	0.48	0.097	0.039	2.5	5.2
EL14-01 146 147 A32812 1.5 2.5 296 0.5 1 1.26 9 43 3.1 8 29 1.05 0.94 0.118 0.051 2.5 7.8 EL14-01 147 148 A32813 1.5 2.5 219 0.5 1 2.1 13 78 3.54 8 23 0.74 1.3 0.193 0.04 2.5 10.8 EL14-01 148 149 A32814 1.5 2.5 221 0.5 1 1.16 9 25 3.7 8 22 0.78 0.65 0.13 0.047 2.5 8.4 EL14-01 149 150 A32815 1.5 2.5 239 0.5 1 1.34 9 29 2.86 5 32 0.63 0.96 0.125 0.065 2.5 5.7 EL14-01 150 150.5 A32816 1.5 2.5 395 0.5 1 0.89 8 39 3.3 10 35 1.22 0.79 0.13 0.062 2.5 8 EL14-01 150.5 152 A32817 1.5 2.5 374 0.5 1 1.08 9 42 3.3 9 25 1.11 1.05 0.137 0.053 2.5 8.7 EL14-01 152 153 A32818 1.5 2.5 349 0.5 1 1.08 9 42 3.3 9 25 1.11 1.05 0.137 0.053 2.5 8.7 EL14-01 153 154 A32819 1.5 2.5 367 0.5 1 2.16 16 71 3.34 10 21 1.08 1.67 0.133 0.046 2.5 9.8 EL14-01 154 155.2 A32820 1.5 2.5 367 0.5 1 1.29 10 43 3.01 9 28 0.71 0.83 0.114 0.051 2.5 6.6 EL14-01 155.2 156 A32821 1.5 2.5 364 0.5 1 1.99 22 291 2.98 8 6 5 0.67 1.84 0.236 0.051 2.5 7.3	EL14-01	144	145 A32810	1.5	2.5	202	0.5	5	1 1.17	7	9 2	1 3.	03	8	26	0.83	0.69	0.123	0.038	2.5	7.1
EL14-01 147 148 A32813 1.5 2.5 219 0.5 1 2.1 13 78 3.54 8 23 0.74 1.3 0.193 0.04 2.5 10.8 EL14-01 148 149 A32814 1.5 2.5 221 0.5 1 1.16 9 25 3.7 8 22 0.78 0.65 0.13 0.047 2.5 8.4 EL14-01 149 150 A32815 1.5 2.5 239 0.5 1 1.34 9 29 2.86 5 32 0.63 0.96 0.125 0.065 2.5 8.7 EL14-01 150.5 A32816 1.5 2.5 395 0.5 1 0.89 8 39 3.3 10 35 1.22 0.9 0.13 0.062 2.5 8 EL14-01 150.5 152 A32817 1.5 2.5 349 0.5 1 1.22 12 117	EL14-01	145	146 A32811	1.5	2.5	175	0.5	5	1 1.3	l	7 2	9 2.	69	6	27	0.74	0.63	0.1	0.04	2.5	6.2
EL14-01 148 149 A32814 1.5 2.5 221 0.5 1 1.16 9 25 3.7 8 22 0.78 0.65 0.13 0.047 2.5 8.4 EL14-01 149 150 A32815 1.5 2.5 239 0.5 1 1.34 9 29 2.86 5 32 0.63 0.96 0.125 0.065 2.5 5.7 EL14-01 150 150.5 A32816 1.5 2.5 395 0.5 1 0.89 8 39 3.3 10 35 1.22 0.79 0.13 0.062 2.5 8 EL14-01 150.5 152 A32817 1.5 2.5 374 0.5 1 1.08 9 42 3.3 9 25 1.11 1.05 0.137 0.053 2.5 8.7 EL14-01 153 154 A32818 1.5 2.5 349 0.5 1 2.16 16 71 <td>EL14-01</td> <td>146</td> <td>147 A32812</td> <td>1.5</td> <td>2.5</td> <td>296</td> <td>0.5</td> <td>5</td> <td>1 1.26</td> <td>5</td> <td>9 4</td> <td>3 3</td> <td>3.1</td> <td>8</td> <td>29</td> <td>1.05</td> <td>0.94</td> <td>0.118</td> <td>0.051</td> <td>2.5</td> <td>7.8</td>	EL14-01	146	147 A32812	1.5	2.5	296	0.5	5	1 1.26	5	9 4	3 3	3.1	8	29	1.05	0.94	0.118	0.051	2.5	7.8
EL14-01 149 150 A32815 1.5 2.5 239 0.5 1 1.34 9 29 2.86 5 32 0.63 0.96 0.125 0.065 2.5 5.7 EL14-01 150 150.5 A32816 1.5 2.5 395 0.5 1 0.89 8 39 3.3 10 35 1.22 0.79 0.13 0.062 2.5 8 EL14-01 150.5 152 A32817 1.5 2.5 374 0.5 1 1.08 9 42 3.3 9 25 1.11 1.05 0.137 0.053 2.5 8.7 EL14-01 152 153 A32818 1.5 2.5 349 0.5 1 1.2 12 117 3.34 10 21 1.08 1.67 0.133 0.046 2.5 9.8 EL14-01 153 154 A32819 1.5 2.5 236 0.5 1 2.16 16 71	EL14-01	147	148 A32813	1.5	2.5	219	0.5	5	1 2.3	l 1	3 7	8 3.	54	8	23	0.74	1.3	0.193	0.04	2.5	10.8
EL14-01 150 150.5 A32816 1.5 2.5 395 0.5 1 0.89 8 39 3.3 10 35 1.22 0.79 0.13 0.062 2.5 8 EL14-01 150.5 152 A32817 1.5 2.5 374 0.5 1 1.08 9 42 3.3 9 25 1.11 1.05 0.137 0.053 2.5 8.7 EL14-01 152 153 A32818 1.5 2.5 349 0.5 1 1.2 12 117 3.34 10 21 1.08 1.67 0.133 0.046 2.5 9.8 EL14-01 153 154 A32819 1.5 2.5 236 0.5 1 2.16 16 71 3.38 8 17 0.6 1.53 0.203 0.06 2.5 10.4 EL14-01 154 155.2 A32820 1.5 2.5 367 0.5 1 1.99 22	EL14-01	148	149 A32814	1.5	2.5	221	0.5	5	1 1.16	5	9 2	5 3	3.7	8	22	0.78	0.65	0.13	0.047	2.5	8.4
EL14-01 150.5 152 A32817 1.5 2.5 374 0.5 1 1.08 9 42 3.3 9 25 1.11 1.05 0.137 0.053 2.5 8.7 EL14-01 152 153 A32818 1.5 2.5 349 0.5 1 1.2 12 117 3.34 10 21 1.08 1.67 0.133 0.046 2.5 9.8 EL14-01 153 154 A32819 1.5 2.5 236 0.5 1 2.16 16 71 3.38 8 17 0.6 1.53 0.203 0.06 2.5 10.4 EL14-01 154 155.2 A32820 1.5 2.5 367 0.5 1 1.29 10 43 3.01 9 28 0.71 0.83 0.14 0.051 2.5 6.6 EL14-01 155.2 156 A32821 1.5 2.5 302 0.5 1 1.99 22 291 2.98 8 <td>EL14-01</td> <td>149</td> <td>150 A32815</td> <td>1.5</td> <td>2.5</td> <td>239</td> <td>0.5</td> <td>5</td> <td>1 1.34</td> <td>1</td> <td>9 2</td> <td>9 2.</td> <td>86</td> <td>5</td> <td>32</td> <td>0.63</td> <td>0.96</td> <td>0.125</td> <td>0.065</td> <td>2.5</td> <td>5.7</td>	EL14-01	149	150 A32815	1.5	2.5	239	0.5	5	1 1.34	1	9 2	9 2.	86	5	32	0.63	0.96	0.125	0.065	2.5	5.7
EL14-01 152 153 A32818 1.5 2.5 349 0.5 1 1.2 12 117 3.34 10 21 1.08 1.67 0.133 0.046 2.5 9.8 EL14-01 153 154 A32819 1.5 2.5 236 0.5 1 2.16 16 71 3.38 8 17 0.6 1.53 0.203 0.06 2.5 10.4 EL14-01 154 155.2 A32820 1.5 2.5 367 0.5 1 1.29 10 43 3.01 9 28 0.71 0.83 0.114 0.051 2.5 6.6 EL14-01 155.2 156 A32821 1.5 2.5 302 0.5 1 1.99 22 291 2.98 8 6 1.06 2.56 0.221 0.051 2.5 8.4 EL14-01 156 157 A32822 1.5 2.5 364 0.5 1 1.78 17	EL14-01	150	150.5 A32816	1.5	2.5	395	0.5	5	1 0.89	9	8 3	9 3	3.3	10	35	1.22	0.79	0.13	0.062	2.5	8
EL14-01 153 154 A32819 1.5 2.5 236 0.5 1 2.16 16 71 3.38 8 17 0.6 1.53 0.203 0.06 2.5 10.4 EL14-01 154 155.2 A32820 1.5 2.5 367 0.5 1 1.29 10 43 3.01 9 28 0.71 0.83 0.114 0.051 2.5 6.6 EL14-01 155.2 156 A32821 1.5 2.5 302 0.5 1 1.99 22 291 2.98 8 6 1.06 2.56 0.221 0.051 2.5 8.4 EL14-01 156 157 A32822 1.5 2.5 364 0.5 1 1.78 17 216 2.28 6 5 0.67 1.84 0.236 0.051 2.5 7.3	EL14-01	150.5	152 A32817	1.5	2.5	374	0.5	5	1 1.08	3	9 4	2 3	3.3	9	25	1.11	1.05	0.137	0.053	2.5	8.7
EL14-01 154 155.2 A32820 1.5 2.5 367 0.5 1 1.29 10 43 3.01 9 28 0.71 0.83 0.114 0.051 2.5 6.6 EL14-01 155.2 156 A32821 1.5 2.5 302 0.5 1 1.99 22 291 2.98 8 6 1.06 2.56 0.221 0.051 2.5 8.4 EL14-01 156 157 A32822 1.5 2.5 364 0.5 1 1.78 17 216 2.28 6 5 0.67 1.84 0.236 0.051 2.5 7.3	EL14-01	152	153 A32818	1.5	2.5	349	0.5	5	1 1.7	2 1	2 11	7 3.	34	10	21	1.08	1.67	0.133	0.046	2.5	9.8
EL14-01 155.2 156 A32821 1.5 2.5 302 0.5 1 1.99 22 291 2.98 8 6 1.06 2.56 0.221 0.051 2.5 8.4 EL14-01 156 157 A32822 1.5 2.5 364 0.5 1 1.78 17 216 2.28 6 5 0.67 1.84 0.236 0.051 2.5 7.3	EL14-01	153	154 A32819	1.5			0.5	5	1 2.16	5 1	6 7	1 3.	38	8		0.6	1.53	0.203	0.06	2.5	10.4
EL14-01 156 157 A32822 1.5 2.5 364 0.5 1 1.78 17 216 2.28 6 5 0.67 1.84 0.236 0.051 2.5 7.3	EL14-01	154	155.2 A32820	1.5	2.5	367	0.5	5	1 1.29	9 1	0 4	3 3.	01	9	28	0.71	0.83	0.114	0.051	2.5	6.6
	EL14-01	155.2	156 A32821	1.5		302	0.5			9 2	2 29	1 2.	98	8		1.06	2.56	0.221	0.051		
EL14-01 157 158 A32823 1.5 2.5 366 0.5 1 1.49 14 176 2.18 6 11 0.55 1.56 0.19 0.044 2.5 6.8														6							
	EL14-01	157	158 A32823	1.5	2.5	366	0.5	5	1 1.49	9 1	4 17	6 2.	18	6	11	0.55	1.56	0.19	0.044	2.5	6.8

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Т	ī % DL	V ppm	W ppi	m \	/ ppm	Zr ppm	S	6 % DL	U_ICP_	Se_ICP
Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0),01	DL 1	DL 1	[DL 1	DL 1	C	0,001	ppm	_ppm
EL14-01	107	108 A32773	2.5	52	: 6		1	0.28	8	7	0.5	9)	4	0.02		
EL14-01	108	109 A32774	2.5	27	0.5		1	0.28	9	3	1	12		5	0.009		
EL14-01	109	110 A32775	2.5				1	0.27	9		0.5	13		5	0.013		
EL14-01	110	111 A32776	2.5	31	. 2		1	0.23	6	3	0.5	15		5	0.028		
EL14-01	111	112 A32777	2.5	29	0.5		1	0.27	3	5	0.5	24		6	0.1		
EL14-01	112	113 A32778	2.5				1	0.21	4		0.5	16		7	0.04		
EL14-01	113	114 A32779	2.5				1	0.21	3		0.5	17		8	0.031		
EL14-01	114	115 A32780	2.5				1	0.23	6		0.5	15		6	0.036		
EL14-01	115	116 A32781	2.5				1	0.16	5		0.5	12		6	0.071		
EL14-01	116	117 A32782	2.5				1	0.15	6		0.5	7		5	0.036		
EL14-01	117	118 A32783	2.5				1	0.23			0.5	6		3	0.24		
EL14-01	118	119 A32784	2.5				1	0.22			0.5	10		5	0.075		
EL14-01	119	120 A32785	2.5				1	0.25	6		0.5	7		4	0.045		
EL14-01	120	121 A32786	2.5				1	0.23			0.5	11		5	0.043		
EL14-01	121	121 A32780 122 A32787	2.5				1	0.26			0.5	9		5	0.049		
EL14-01 EL14-01	121	123 A32788	2.5				1	0.20	8		0.5	8		4	0.054		
EL14-01 EL14-01	123	124 A32789	2.5	30 34			1	0.22	8		0.5	10		5	0.054		
EL14-01 EL14-01	123	125 A32790	2.5				1	0.27	8		1	9		5	0.118		
EL14-01 EL14-01	125	126 A32791	2.5				1	0.25	8			12		5	0.029		
		127 A32792									0.5	12			0.029		
EL14-01	126	127 A32792 128 A32793	2.5				1	0.25	6 12		0.5			6			
EL14-01	127		2.5				1	0.44			0.5	16		7	0.127		
EL14-01	128	129 A32794	2.5				1	0.23	7		2	12		7	0.039		
EL14-01	129	130 A32795	2.5				1	0.25			0.5	10		5	0.032		
EL14-01	130	130.9 A32796	2.5				1	0.3			1	25		16	0.091		
EL14-01	130.9	132 A32797	2.5				1	0.11	4		0.5	10		8	0.065		
EL14-01	132	133 A32798	2.5				1	0.25	9		0.5	11		4	0.084		
EL14-01	133	134 A32799	2.5				1	0.23	9		0.5	9		4	0.068		
EL14-01	134	135 A32800	2.5				1	0.27	9		0.5	11		5	0.182		
EL14-01	135	136 A32801	2.5				1	0.28	9		0.5	8		5	0.131		
EL14-01	136	137 A32802	2.5				1	0.26			1	7		6	0.126		
EL14-01	137	138 A32803	2.5				1	0.29	6		1	9		4	0.171		
EL14-01	138	139 A32804	2.5				1	0.28			0.5	15		5	0.081		
EL14-01	139	140 A32805	2.5				1	0.28			0.5	28		6	0.094		
EL14-01	140	141 A32806	2.5				1	0.26	3		0.5	27		6	0.089		
EL14-01	141	142 A32807	2.5				1	0.24	4		0.5	18		5	0.109		
EL14-01	142	143 A32808	2.5	344			1	0.46	9		0.5	16		16	0.185		
EL14-01	143	144 A32809	2.5				1	0.15	2		0.5	11		3	0.097		
EL14-01	144	145 A32810	2.5				1	0.23			0.5	20		5	0.102		
EL14-01	145	146 A32811	2.5				1	0.2			0.5	17		5	0.103		
EL14-01	146	147 A32812	2.5				1	0.27	4		0.5	15		10	0.034		
EL14-01	147	148 A32813	2.5	36			1	0.27	6		0.5	15		7	0.065		
EL14-01	148	149 A32814	2.5				1	0.24	3		0.5	26		5	0.337		
EL14-01	149	150 A32815	2.5				1	0.18	2		0.5	32		9	0.282		
EL14-01	150	150.5 A32816	2.5				1	0.3	3		0.5	26		5	0.089		
EL14-01	150.5	152 A32817	2.5				1	0.28			0.5	21		7	0.059		
EL14-01	152	153 A32818	2.5				1	0.25			0.5	22		7	0.157		
EL14-01	153	154 A32819	2.5				1	0.22		3	0.5	11		5	0.259		
EL14-01	154	155.2 A32820	2.5				1	0.22	4	1	0.5	14		4	0.054		
EL14-01	155.2	156 A32821	2.5				1	0.21	7		0.5	8		7	0.022		
EL14-01	156	157 A32822	2.5				1	0.19	6		3	5		5	0.015		
EL14-01	157	158 A32823	2.5	30) 5		1	0.17	4	8	0.5	9)	4	0.02		

			D. I. I					61	6			NP	N	.	ALO/ DI
Hala ID	F T-	Camala	Batch	Datab Ast	Langeth Canadal Litha	ما مد مدام	A	Cd ppm							Al % DL
Hole ID EL14-01	From To	Sample 159 A32824	PRB 583	Batch Act A14-07604	Length General Litho 1 Amphibolite	Au ppb 2.5	Ag ppm 0.1	DL 0,2 0.1	DL 1 62	DL 1 617	DL 2	DL 1 89	DL 2 1	42	0,01 1.48
EL14-01 EL14-01	158	160 A32825	583	A14-07604 A14-07604	1 Amphibolite 1 Amphibolite	2.5				393			1	33	1.46
	160		583		·	2.5						76 85	1	33	1.75
EL14-01	161	161 A32826 162 A32827	583	A14-07604 A14-07604	1 Amphibolite 1 Amphibolite	2.5				414 446		68	1	35	1.79
EL14-01		162 A32827 163.5 A32828	583		•	2.5							1	35 46	
EL14-01 EL14-01	162 163.5	165 A32829	583	A14-07604 A14-07604	1.5 Amphibolite1.5 Biotite Garnet Amphibole Gneiss	2.5				502 511		76 57	1	75	1.84 1.33
EL14-01 EL14-01	165	166 A32830	583	A14-07604 A14-07604	Biotite Garnet Amphibole Gneiss Biotite Garnet Amphibole Gneiss	6				595		28	1	75 92	1.69
EL14-01 EL14-01	166	167 A32831	583	A14-07604 A14-07604	Biotite Garnet Amphibole Gneiss Biotite Garnet Amphibole Gneiss	2.5				644		28 8	1	98	1.74
EL14-01 EL14-01	167	168.4 A32832	583	A14-07604 A14-07604	1.4 Biotite Garnet Amphibole Gneiss	2.5				792		4	1	123	1.69
EL14-01 EL14-01	168.4	169.1 A32833	583	A14-07604 A14-07604	0.7 Biotite Garnet Amphibole Gneiss	2.5				863		117	1	75	1.09
EL14-01 EL14-01	169.1	170 A32834	583	A14-07604 A14-07604	0.9 Biotite Garnet Amphibole Gneiss	2.5				630		36	1	75 44	1.11
	170	170 A32834 171 A32835	583		1 Biotite Garnet Amphibole Gneiss	2.5						42	1	58	1.71
EL14-01 EL14-01	170 171	171 A32836	583	A14-07604 A14-07604	1 Biotite Garnet Amphibole Gneiss 1 Biotite Garnet Amphibole Gneiss	2.5				612 605		56	1	56	1.71
EL14-01 EL14-01	171	172 A32837	583	A14-07604 A14-07604	•	9				1300		49	1	86	2.01
EL14-01 EL14-01	172	174 A32838	583	A14-07604 A14-07604	1 Biotite Garnet Amphibole Gneiss 1 Biotite Garnet Amphibole Gneiss	2.5				985		49 65	1	55	2.01
					•							79			
EL14-01 EL14-01	174 175	175 A32839 176 A32840	583 583	A14-07604 A14-07604	1 Biotite Garnet Amphibole Gneiss 1 Biotite Garnet Amphibole Gneiss	2.5 5				837 821		79 54	1 1	38 38	1.54 1.44
	175 176		583		•										
EL14-01 EL14-01	176	177 A32841 178 A32842	583	A14-07604 A14-07604	1 Biotite Garnet Amphibale Chaise	2.5 2.5				1070 1200		41 28	1 1	47 57	2.09 2.44
					1 Biotite Garnet Amphibole Gneiss										
EL14-01	178	179 A32843	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5				838		74	1	62	2.21
EL14-01	179	180 A32844	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5				862		94	1	42	1.84
EL14-01	180	181 A32845	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	8				1050		76	1	44	2.12
EL14-01	181	182.4 A32846	583	A14-07604	1.4 Biotite Garnet Amphibole Gneiss	2.5				776		66	1	30	2.76
EL14-01	182.4	183.1 A32847	583	A14-07604	0.7 Biotite Garnet Amphibole Gneiss	2.5				1080		387	2	73	2.23
EL14-01	183.1	184 A32848	583	A14-07604	0.9 Biotite Garnet Amphibole Gneiss	2.5				1040		73	1	39	1.83
EL14-01	184	185 A32849	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5				1150		119	1	36	2.92
EL14-01	185	186 A32850	583	A14-07604	1 Biotite Garnet Amphibole Gneiss	2.5				1060		117	1	35	2.82
EL14-01	186	187.2 A32851	584	A14-07608	1.2 Biotite Garnet Amphibole Gneiss	2.5				784		102	1	43	2.59
EL14-01	187.2	188.7 A32852	584	A14-07608	1.5 Biotite Garnet Amphibole Gneiss	2.5				730		231	13	97	0.82
EL14-01	188.7	190 A32853	584	A14-07608	1.3 Biotite Garnet Amphibole Gneiss	2.5				974		94	349	323	1.4
EL14-01	190	191 A32854	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	9				1410		94	4	113	1.61
EL14-01	191	192.3 A32855	584	A14-07608	1.3 Biotite Garnet Amphibole Gneiss	8				1110		168	48	122	0.58
EL14-01	192.3	193 A32856	584	A14-07608	0.7 Biotite Garnet Amphibole Gneiss	9				685		128	33	337	1.65
EL14-01	193	194 A32857	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	8				755		116	1	78	2.04
EL14-01	194	195 A32858	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	9				975		47	1	40	1.95
EL14-01	195	196 A32859	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				666		76	1	37	2.23
EL14-01	196	197 A32860	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				588		92	1	29	2.44
EL14-01	197	198 A32861	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	10				781		56	1	32	2.42
EL14-01	198	199 A32862	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				832		89	1	37	2.09
EL14-01	199	200 A32863	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				651		70	1	54	1.65
EL14-01	200	201 A32864	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				825		80	1	48	1.47
EL14-01	201	202 A32865	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				885		75	1	74	1.49
EL14-01	202	203 A32866	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				886		47	1	44	1.87
EL14-01	203	204 A32867	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				835		122	1	53	1.81
EL14-01	204	205 A32868	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				816		151	1	40	2.28
EL14-01	205	205.8 A32869	584	A14-07608	0.8 Biotite Garnet Amphibole Gneiss	7				912		133	1	67	1.91
EL14-01	205.8	207 A32870	584	A14-07608	1.2 Felsic Gneiss	33				316		24	6	222	1.02
EL14-01	207	208 A32871	584	A14-07608	1 Felsic Gneiss	79				226		20	7	177	0.9
EL14-01	208	209 A32872	584	A14-07608	1 Felsic Gneiss	27				688		66	82	168	0.73
EL14-01	209	210 A32873	584	A14-07608	1 Felsic Gneiss	5				934		144	6	54	0.89
EL14-01	210	211 A32874	584	A14-07608	1 Felsic Gneiss	14	0.1	0.1	. 36	447	17	34	12	107	1.29

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	n La	appm k	(% DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	D	L1 0	,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-01	158	159 A32824	1.5	2.5	317	0.5	5	1 3.53	18	3 14	0 3.3	3	5	5	0.3	2.31	0.237	0.05	2.5	13.7
EL14-01	159	160 A32825	1.5	2.5	135	0.5	5	1 2.29	16	5 14	1 2.4	7	6	5	0.27	1.77	0.302	0.044	2.5	9.9
EL14-01	160	161 A32826	1.5	2.5	133	0.5	5	1 2.68	17	7 15	6 2.5	7	6	6	0.29	1.87	0.319	0.05	2.5	
EL14-01	161	162 A32827	1.5	2.5	104	0.5	5	1 2.69	17	7 11	5 2.	5	6	5	0.2	1.84	0.31	0.053	2.5	9.7
EL14-01	162	163.5 A32828	1.5	2.5	172	0.5	5	1 3.13	18	3 12	3 2.9	4	7	9	0.41	1.84	0.292	0.058	2.5	10.1
EL14-01	163.5	165 A32829	1.5			0.5	5	1 1.97				2	6	18	0.77					
EL14-01	165	166 A32830	1.5					1 1.5					7	21	0.8					
EL14-01	166	167 A32831	1.5		253			1 1.79					7	29	0.47	0.68				
EL14-01	167	168.4 A32832	1.5					1 1.82					6	27	0.32					
EL14-01	168.4	169.1 A32833	1.5					1 4.05					3	4	0.31					
EL14-01	169.1	170 A32834	1.5		121			1 3.11					5	6	0.2					
EL14-01	170	171 A32835	1.5					1 2.89					6	12	0.58					
EL14-01	171	172 A32836	1.5		290			1 2.77					4	8	0.5					
EL14-01	172	173 A32837	12					1 3.04					6	7	0.36					
EL14-01	173	174 A32838	1.5		229			1 3.33					5	8	0.28					
EL14-01	174	175 A32839	1.5		217			1 2.65					6	7	0.4					
EL14-01	175	176 A32840	1.5		199 89			1 3.38 1 3.91					6	14 4	0.48					
EL14-01 EL14-01	176 177	177 A32841 178 A32842	1.5 1.5					1 3.91 1 3.04					6 6	3	0.25 0.17	1.1 0.85				
EL14-01 EL14-01	177	178 A32842 179 A32843	1.5		107			1 3.34					9	12	0.17					
EL14-01 EL14-01	178	180 A32844	1.5					1 2.88					4	2	0.33					
EL14-01	180	181 A32845	1.5		93			1 3.6					6	8	0.23					
EL14-01	181	182.4 A32846	1.5					1 4.41					7	3	0.32					
EL14-01	182.4	183.1 A32847	1.5					1 5.97					14	39	2.76					
EL14-01	183.1	184 A32848	1.5					1 2.96					5	2	0.18					
EL14-01	184	185 A32849	1.5		91			1 3.31					6	2	0.12					
EL14-01	185	186 A32850	1.5		90			1 3.16					6	3	0.14					
EL14-01	186	187.2 A32851	10					1 3.69					7	3	0.22					
EL14-01	187.2	188.7 A32852	34		866			1 4.24					4	18	0.38					
EL14-01	188.7	190 A32853	15		174	0.5	5	1 3.22	: 38	3 9	3 3.5	4	5	6	0.61					
EL14-01	190	191 A32854	9		196	. 1	L	1 3.91	. 38	3 5	9 3.8	4	3	7	0.43			0.049	2.5	
EL14-01	191	192.3 A32855	14	2.5	249	1	L	1 5.04	45	5 5	3 3.7	3	2	26	0.31	3.3	0.208	0.121	2.5	8
EL14-01	192.3	193 A32856	15	2.5	479	0.5	5	1 3.06	29	9 13	6 3.7	1	6	10	1.08	2.08	0.153	0.068	2.5	8.2
EL14-01	193	194 A32857	5	2.5	503	0.5	5	1 2.38	32	2 16	2 3.7	3	8	6	0.92	1.53	0.196	0.037	2.5	12.5
EL14-01	194	195 A32858	1.5	2.5	114	0.5	5	1 2.7	2	3 6	4 3.5	3	6	3	0.24	1.14	0.246	0.024	2.5	14.6
EL14-01	195	196 A32859	1.5	2.5	217	0.5	5	1 3.14	. 24	4 9	6 3.5	4	6	2	0.2	1.74	0.349	0.021	2.5	14
EL14-01	196	197 A32860	1.5	2.5	857	0.5	5	1 2.96	24	4 16	2 3.	2	6	4	0.27	2.08	0.439	0.023	2.5	13.7
EL14-01	197	198 A32861	1.5	2.5	120	0.5	5	1 2.88	20	10	5 3.2	9	6	3	0.15	1.18			2.5	14
EL14-01	198	199 A32862	1.5		84			1 2.59					6	2	0.18					
EL14-01	199	200 A32863	1.5		121			1 2.57					6	5	0.31					
EL14-01	200	201 A32864	1.5		128			1 3.5					5	5	0.31					
EL14-01	201	202 A32865	1.5					1 3.27					5	4	0.42					
EL14-01	202	203 A32866	1.5		151			1 2.19					5	6	0.25					
EL14-01	203	204 A32867	1.5					1 2.73					5	3	0.18					
EL14-01	204	205 A32868	11		351			1 4.24					8	12	0.92					
EL14-01	205	205.8 A32869	34					1 3.09					6	2	0.32					
EL14-01	205.8	207 A32870	18		138			1 2.06					5	16	0.43					
EL14-01	207	208 A32871	4		206			1 1.24					5	17	0.57	0.59				
EL14-01	208	209 A32872	6		286			1 4.63					3	54	0.43					
EL14-01	209	210 A32873	1.5		773			1 6.45					4	49 21	0.51	3.77				
EL14-01	210	211 A32874	1.5	2.5	272	0.5)	1 1.81	. 15	5 3	6 2.5	/	5	21	0.92	1.06	0.171	. 0.07	2.5	4.6

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From	To Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-01	158	159 A32824	2.5	92	2	:	1 0.15	65	0.5	7	, [0.022	2	
EL14-01	159	160 A32825	2.5	31	0.5		1 0.19	70	0.5	8		0.007	,	
EL14-01	160	161 A32826	2.5	38	3		1 0.2	. 73	0.5	10) 5	0.009)	
EL14-01	161	162 A32827	2.5	44	2		1 0.18	68	0.5	11	. 6	0.014	ŀ	
EL14-01	162	163.5 A32828	2.5	54	3	:	1 0.22	. 73	0.5	11	. 6	0.097	,	
EL14-01	163.5	165 A32829	2.5	65	0.5	:	1 0.2	56	0.5	13		7 0.33	3	
EL14-01	165	166 A32830	2.5	22	0.5		1 0.21	. 42	0.5	17	, ,	0.485	;	
EL14-01	166	167 A32831	2.5	16	0.5	:	1 0.2	18	0.5	19) 3	3 0.04	ļ	
EL14-01	167	168.4 A32832	2.5	17	4		1 0.16	. 4	0.5	21	. 3	0.069)	
EL14-01	168.4	169.1 A32833	2.5	114	0.5		1 0.13	59	0.5	8	, 4	1 0.04	ļ	
EL14-01	169.1	170 A32834	2.5		0.5		1 0.19	69	0.5	10) 4	1 0.033	3	
EL14-01	170	171 A32835	2.5	59	3		1 0.24	. 89	0.5	10) (0.108	3	
EL14-01	171	172 A32836	2.5		3		1 0.17							
EL14-01	172	173 A32837	2.5		3		1 0.26							
EL14-01	173	174 A32838	2.5		5		1 0.22							
EL14-01	174	175 A32839	2.5		3		1 0.22							
EL14-01	175	176 A32840	2.5		5		1 0.18							
EL14-01	176	177 A32841	2.5		4		1 0.16							
EL14-01	177	178 A32842	2.5		0.5		1 0.31							
EL14-01	178	179 A32843	2.5		3		1 0.32							
EL14-01	179	180 A32844	2.5		3		1 0.32							
EL14-01	180	181 A32845	2.5		3		1 0.25							
EL14-01	181	182.4 A32846	2.5		3		1 0.29							
EL14-01 EL14-01	182.4	183.1 A32847	2.5		0.5		1 0.23							
EL14-01 EL14-01	183.1	184 A32848	2.5		0.5		1 0.33							
EL14-01 EL14-01	184	185 A32849	2.5		2		1 0.23							
EL14-01		186 A32850	2.5		6									
EL14-01 EL14-01	185 186	187.2 A32851	2.5		2		1 0.35 1 0.3							
EL14-01 EL14-01	187.2	188.7 A32852	2.5		0.5		1 0.05							
EL14-01 EL14-01														
	188.7 190	190 A32853 191 A32854	2.5 2.5		1 0.5		1 0.14 1 0.03							
EL14-01														
EL14-01 EL14-01	191 192.3	192.3 A32855 193 A32856	2.5 2.5		1		1 0.04 1 0.18							
EL14-01	193	194 A32857	2.5		0.5		1 0.31							
EL14-01	194	195 A32858	2.5		0.5		1 0.23							
EL14-01	195	196 A32859	2.5		0.5		1 0.21							
EL14-01	196	197 A32860	2.5		0.5		1 0.19							
EL14-01	197	198 A32861	2.5		1		1 0.23							
EL14-01	198	199 A32862	2.5		3		1 0.25							
EL14-01	199	200 A32863	2.5		3		1 0.25							
EL14-01	200	201 A32864	2.5		3		1 0.19							
EL14-01	201	202 A32865	2.5		0.5		1 0.19							
EL14-01	202	203 A32866	2.5		1		1 0.15							
EL14-01	203	204 A32867	2.5		3		1 0.26							
EL14-01	204	205 A32868	2.5		2		1 0.36							
EL14-01	205	205.8 A32869	2.5		2		1 0.31							
EL14-01	205.8	207 A32870	2.5		0.5		1 0.1							
EL14-01	207	208 A32871	2.5		0.5		1 0.11							
EL14-01	208	209 A32872	2.5		2		1 0.06							
EL14-01	209	210 A32873	2.5		2		1 0.14							
EL14-01	210	211 A32874	2.5	90	1	-	1 0.21	. 50) 2	. 7	, ;	0.504	ļ.	

Profess Prof															
11.4	Hala ID	F T-	Camania		Datab Ast	Lonath Cananal Litha	A								
CLI-01 212 212 A22875 584	-					Ÿ									
ELI-01 213 214 AZB87 594 A16-07088 1 Felix Grees's 69															
Li-10 Color Col															
ELI-401 215 216 A2277 S88 AL-07058 1 Febru Ceness 39 0.1 0.1 23 350 0.1 54 38 99 1.48															
Elit-401 216 217 A12880 584 A14-07508 1 Febric Cenes 75 0.1 0.1 23 386 21 18 3 54 1.17															
ELI-401 218															
Elithon 218 219 220 23288 584 Alf-07088 1 Felsic Gneiss 20 0.1 0.1 31 488 13 29 2 77 1.48															
ELI-401 219 220 A22885 584 A14-07688 1 Felsic Cinesis 4															
ELIH401 220 221 A228388 584 A14-07008 1 Febis-Gnebs 12															
ELI-HO1 222 222 A32885 884 A14-07608 I Felsic Gneiss 15 0.1 0.1 28 494 10 17 2 5 59 1.26 ELI-HO1 222 222 A32885 884 A14-07608 I Felsic Gneiss 19 0.1 0.1 24 507 7 40 3 71 1.30 ELI-HO1 223 224 A32887 884 A14-07608 I Felsic Gneiss 17 0.1 0.1 21 416 11 29 1.6 88 1.37 ELI-HO1 225 226 A32889 884 A14-07608 I Felsic Gneiss 77 0.0 0.1 23 416 11 29 0.1 0.1 21 416 11 29 1.6 88 1.37 ELI-HO1 225 226 A32890 884 A14-07608 I Felsic Gneiss 76 0.2 0.1 28 450 13 20 2 65 1.37 ELI-HO1 27 228 A32891 884 A14-07608 I Felsic Gneiss 56 0.2 0.1 28 450 13 20 2 65 1.31 ELI-HO1 27 228 A32891 884 A14-07608 I Felsic Gneiss 66 0.0 0.1 54 53 450 13 20 2 65 1.31 ELI-HO1 27 228 A32891 884 A14-07608 I Felsic Gneiss 66 0.0 0.1 54 537 451 22 28 1 1 70 1.51 ELI-HO1 29 23 0.32 A32893 884 A14-07608 I Felsic Gneiss 66 0.0 0.1 54 537 451 22 28 1 1 70 1.51 ELI-HO1 29 23 A32893 884 A14-07608 I Felsic Gneiss 22 0.3 0.1 37 363 4 18 2 71 1.5 ELI-HO1 23 23 A32893 884 A14-07608 I Felsic Gneiss 22 0.3 0.1 37 363 4 18 2 71 1.5 ELI-HO1 23 23 A32893 884 A14-07608 I Felsic Gneiss 12 0.0 0.1 1.42 639 4 52 4 52 1.19 ELI-HO1 23 22 238 A32895 884 A14-07608 I Felsic Gneiss 12 0.0 0.1 1.42 639 4 52 4 52 1.19 ELI-HO1 23 24 238 A32895 884 A14-07608 I Felsic Gneiss 12 0.0 0.1 1.42 639 4 52 4 1 16 6 81 1.00 ELI-HO1 23 24 238 A32897 884 A14-07608 I Felsic Gneiss 12 0.0 0.1 1.42 639 4 52 4 1 16 6 81 1.00 ELI-HO1 23 24 238 A32897 884 A14-07608 I Felsic Gneiss 12 0.0 0.1 1.42 639 4 52 4 1 16 6 81 1.00 ELI-HO1 23 24 238 A32897 884 A14-07608 I Felsic Gneiss 12 0.0 0.1 1.42 639 4 52 4 1 16 6 61 1.00 ELI-HO1 23 24 238 A32897 884 A14-07608 I Felsic Gneiss 12 0.0 0.1 1.42 639 4 52 4 1 16 6 61 1.00 ELI-HO1 23 23 234 A32897 884 A14-07608 I Felsic Gneiss 12 0.0 0.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0															
ELIA-01 222 223 A22886															
ELIA-01 223 224 A22887 S84 A14-07608 1 Febic Gnelss 17 0 0.1 0.1 36 434 10 42 4 78 137 ELIA-01 225 226 A22889 S84 A14-07608 1 Febic Gnelss 17 0 0.2 0.1 0.1 0.1 21 416 11 29 1 688 1.19 ELIA-01 225 226 A22889 S84 A14-07608 1 Febic Gnelss 76 0.2 0.1 39 411 20 20 1 71 0.94 ELIA-01 227 228 A2289 S84 A14-07608 1 Febic Gnelss 76 0.2 0.1 39 411 20 20 1 71 0.94 ELIA-01 227 228 A2289 S84 A14-07608 1 Febic Gnelss 55 0.2 0.1 37 451 22 28 1 70 1.51 ELIA-01 227 228 A2289 S84 A14-07608 1 Febic Gnelss 66 0.1 0.1 48 334 7 11 1 78 1.15 ELIA-01 229 230 A22893 S84 A14-07608 1 Febic Gnelss 66 0.1 0.1 48 334 7 11 1 78 1.15 ELIA-01 229 230 A22893 S84 A14-07608 1 Febic Gnelss 22 0.4 0.1 48 334 7 11 1 78 1.15 ELIA-01 229 A2289 S84 A14-07608 1 Febic Gnelss 122 0.4 0.1 48 334 7 11 1 1 78 1.15 ELIA-01 229 A2289 S84 A14-07608 1 Febic Gnelss 122 0.4 0.1 42 639 4 52 4 52 1.19 ELIA-01 223 A2289 S84 A14-07608 1 Febic Gnelss 122 0.4 0.1 0.1 42 639 4 52 4 52 1.19 ELIA-01 223 A2289 S84 A14-07608 1 Febic Gnelss 122 0.4 0.1 0.1 42 639 4 52 4 52 1.19 ELIA-01 223 A2289 S84 A14-07608 1 Febic Gnelss 122 0.4 0.1 0.1 42 639 4 52 4 52 1.19 ELIA-01 223 A2289 S84 A14-07608 1 Febic Gnelss 122 0.4 0.1 0.1 42 639 4 52 4 52 1.19 ELIA-01 223 A2289 S84 A14-07608 1 Febic Gnelss 122 0.4 0.1 0.1 42 639 4 52 4 52 1.19 ELIA-01 223 A2289 S84 A14-07608 1 Febic Gnelss 67 0.1 0.1 42 639 4 52 4 52 1.19 ELIA-01 223 A2289 S84 A14-07608 1 Febic Gnelss 67 0.1 0.1 47 390 22 34 5 5 85 14 4 14 14 14 14 14 14 14 14 14 14 14 1													-		
ELIA-01 226 225, 228, 228, 834 AL-4-07608 1 Febic Gnelss 95 0.2 0.1 21 416 11 29 1 68 1.19 0.94 ELIA-01 225 225, 228, 228, 834 AL-4-07608 1 Febic Gnelss 95 0.2 0.1 28 450 13 20 2 2 65 1.15 ELIA-01 226 227 228, 228, 228, 32891 584 AL-4-07608 1 Febic Gnelss 55 0.2 0.1 28 450 13 20 2 2 65 1.15 ELIA-01 228 229, 228, 229, 228, 32892 584 AL-4-07608 1 Febic Gnelss 55 0.2 0.1 28 450 13 20 2 2 65 1.15 ELIA-01 228 229, 228, 228, 32893 584 AL-4-07608 1 Febic Gnelss 32 0 4 0.1 54 527 14 34 1 772 1.24 1.14 1.14 1.14 1.14 1.14 1.14 1.1															
ELIA-01 226 227 A32890 584 A14-07608 1 Felsic Gnelss 76 0.2 0.1 39 411 20 20 20 1 771 0.94 ELIA-01 227 228 A32891 584 A14-07608 1 Felsic Gnelss 76 0.2 0.1 37 451 22 28 28 1 70 70 1.51 ELIA-01 227 228 A32891 584 A14-07608 1 Felsic Gnelss 55 0.2 0.1 37 451 22 28 28 1 70 70 1.51 ELIA-01 228 29 29 A32892 584 A14-07608 1 Felsic Gnelss 56 0.4 0.1 54 527 144 34 1 72 11.2 ELIA-01 229 20 30 A32893 584 A14-07608 1 Felsic Gnelss 32 0 0.4 0.1 48 334 7 111 1 78 1.15 ELIA-01 229 22 A32895 584 A14-07608 1 Felsic Gnelss 104 0.1 0.1 0.1 42 639 4 152 4 52 11.0 ELIA-01 232 23 A32895 584 A14-07608 1 Felsic Gnelss 104 0.1 0.1 0.1 42 639 4 152 4 52 11.0 ELIA-01 232 23 A32895 584 A14-07608 1 Felsic Gnelss 104 0.1 0.1 54 525 4 1 52 1.0 ELIA-01 232 23 A32895 584 A14-07608 1 Felsic Gnelss 104 0.1 0.1 34 438 12 14 13 50 0.97 ELIA-01 232 23 A32895 584 A14-07608 1 Felsic Gnelss 38 0.1 0.1 34 438 12 14 3 50 0.97 ELIA-01 234 235 A32895 584 A14-07608 1 Felsic Gnelss 98 0.1 0.1 0.1 32 439 24 1.6 6 6 11 1.03 ELIA-01 234 235 A32895 584 A14-07608 1 Felsic Gnelss 98 0.1 0.1 0.1 47 390 22 34 5 5 6 11 1.03 ELIA-01 236 237 A32900 584 A14-07608 1 Felsic Gnelss 98 0.1 0.1 0.1 68 391 19 26 6 6 18 1.02 ELIA-01 236 237 A32900 584 A14-07608 1 Felsic Gnelss 24 0.1 0.1 68 391 19 26 6 6 18 1.02 ELIA-01 238 236 A32900 584 A14-07608 1 Felsic Gnelss 24 0.1 0.1 68 391 19 26 6 6 18 1.02 ELIA-01 238 239 A32900 584 A14-07608 1 Felsic Gnelss 25 0.3 0.1 65 390 16 27 7 172 10.8 ELIA-01 239 240 A32900 584 A14-07608 1 Felsic Gnelss 25 0.3 0.1 65 390 16 27 7 172 10.8 ELIA-01 240 241 A32905 584 A14-07608 1 Felsic Gnelss 25 0.3 0.1 62 346 18 0.9 25 0.9 10 1.2 ELIA-01 240 243 A32906 584 A14-07608 1 Felsic Gnelss 25 0.3 0.1 65 390 16 27 7 172 10.8 ELIA-01 240 244 243 A32906 584 A14-07608 1 Felsic Gnelss 25 0.3 0.1 60 390 11 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30 10 0.0 62 30															
ELIA-01 226 227 A32899 S84 A14-07608 1 Febic Geness 76 0.2 0.1 28 450 13 20 2 65 1.15															
EL14-01 228 229 239 2389 584 A14-07608 1 Febic Geness 55 0.2 0.1 37 451 22 28 1 70 1.51															
EL14-01 228 229 A32892 584 A14-07608 1 Felsic Gneiss 66 0.4 0.1 54 527 14 34 1 72 1.24 1.14 1.15 1.15 1.15 1.15 1.15 1.15 1.1															
ELI4-01 229 230 A32893 584 A14-07608 1 Felsic Gneiss 22 0.3 0.1 37 363 4 18 2 71 11 1 78 1.15 ELI4-01 231 232 A32895 584 A14-07608 1 Felsic Gneiss 22 0.3 0.1 37 363 4 18 2 71 1.2 ELI4-01 232 233 A32896 584 A14-07608 1 Felsic Gneiss 122 0.4 0.1 0.1 42 639 4 52 4 52 1.9 ELI4-01 232 233 A32895 584 A14-07608 1 Felsic Gneiss 122 0.4 0.1 54 402 14 16 6 84 1.04 1.04 1.04 1.04 1.04 1.04 1.04 1.0															
ELI4-01 230 231 A32895 584 A14-07608 1 Felsic Gneiss 22 0.3 0.1 37 363 4 18 2 71 1.2															
ELI4-01 231 232 A32895 584 A14-07608 1 Felsic Gneiss 104 0.1 0.1 42 639 4 52 4 52 1.19															
ELI4-01 232 233 A32896 584 A14-07608 1 Felsic Gneiss 122 0.4 0.1 54 402 14 16 6 84 1.04															
ELI4-01 234 235 A22898 584 A14-07608 1 Felsic Gneiss 67 0.1 0.1 32 349 24 16 6 6 10.3 ELI4-01 235 236 A22899 584 A14-07608 1 Felsic Gneiss 98 0.1 0.1 0.1 47 390 22 34 5 85 1.4 ELI4-01 236 237 A23900 584 A14-07608 1 Felsic Gneiss 98 0.1 0.1 0.1 47 390 22 34 5 85 1.4 ELI4-01 237 238 A23901 584 A14-07608 1 Felsic Gneiss 79 0.1 0.1 68 391 19 26 6 81 10 ELI4-01 238 239 A2902 584 A14-07608 1 Felsic Gneiss 24 0.1 0.1 68 391 19 26 6 81 10 ELI4-01 239 240 A22903 584 A14-07608 1 Felsic Gneiss 24 0.1 0.1 68 391 19 26 6 81 10 ELI4-01 239 240 A22903 584 A14-07608 1 Felsic Gneiss 32 0.1 56 390 16 27 7 172 1.08 ELI4-01 240 241 A23904 584 A14-07608 1 Felsic Gneiss 55 0.4 0.1 56 390 116 27 7 102 1.08 ELI4-01 240 241 A23904 584 A14-07608 1 Felsic Gneiss 55 0.4 0.1 65 399 31 40 5 100 1.28 ELI4-01 241 242 A23905 584 A14-07608 1 Felsic Gneiss 55 0.4 0.1 65 399 31 40 5 100 1.28 ELI4-01 241 242 A23907 584 A14-07608 1 Felsic Gneiss 55 0.4 0.1 65 399 31 40 5 100 1.28 ELI4-01 241 242 A23907 584 A14-07608 1 Felsic Gneiss 55 0.4 0.1 10 3 30 0.1 62 346 18 29 5 105 1.35 ELI4-01 242 243 A23906 584 A14-07608 1 Felsic Gneiss 77 0.5 0.1 120 394 30 62 7 115 1.22 ELI4-01 242 243 A23907 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 129 0.5 0.1 170 987 20 149 5 95 2.59 ELI4-01 244 245 A23909 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 129 0.5 0.1 170 987 20 149 5 95 2.59 ELI4-01 246 247 A23910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 125 0.1 0.1 114 744 2 92 2 113 1.81 ELI4-01 246 247 A23910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 15 0.1 0.1 0.1 154 120 1 142 0.1 1															
ELI4-01 234 235 A32898 584 A14-07608 1 Felsic Gneiss 67 0.1 0.1 32 349 24 16 6 6 11 0.3 ELI4-01 235 236 A32899 584 A14-07608 1 Felsic Gneiss 98 0.1 0.1 47 390 22 34 5 85 1.4 ELI4-01 236 237 A32900 584 A14-07608 1 Felsic Gneiss 79 0.1 0.1 62 608 10 45 9 63 1.2 ELI4-01 237 238 A32901 584 A14-07608 1 Felsic Gneiss 24 0.1 0.1 68 391 19 26 6 81 10.2 ELI4-01 238 239 A32902 584 A14-07608 1 Felsic Gneiss 13 0.3 0.1 65 352 23 27 4 187 11.3 ELI4-01 239 240 A32903 584 A14-07608 1 Felsic Gneiss 13 0.3 0.1 65 352 23 27 7 7 172 1.08 ELI4-01 240 241 A32905 584 A14-07608 1 Felsic Gneiss 55 0.4 0.1 65 399 31 40 6 5 100 1.2 ELI4-01 240 241 A32905 584 A14-07608 1 Felsic Gneiss 55 0.4 0.1 65 399 31 40 6 5 100 1.2 ELI4-01 240 241 A32905 584 A14-07608 1 Felsic Gneiss 55 0.4 0.1 65 399 31 40 5 100 1.2 ELI4-01 242 243 A32905 584 A14-07608 1 Felsic Gneiss 25 0.3 0.1 62 346 18 29 5 105 1.35 ELI4-01 242 243 A32905 584 A14-07608 1 Felsic Gneiss 25 0.3 0.1 10 2 394 30 62 7 115 1.22 ELI4-01 242 243 A32905 584 A14-07608 1 Felsic Gneiss 27 0.5 0.1 170 397 20 149 5 95 2.59 ELI4-01 243 244 A32905 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 29 0.5 0.1 170 987 20 149 5 95 2.59 ELI4-01 243 244 A32905 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 14 744 22 92 22 113 1.81 ELI4-01 246 247 A32910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 114 744 2 92 2 2 113 1.81 ELI4-01 246 247 A32910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 25 0.1 0.1 10.1 102 785 10 99 1 5 22 1.96 ELI4-01 248 249 A32911 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 25 0.1 0.1 10.1 102 785 10 99 1 5 22 1.96 ELI4-01 249 250.2 A32913 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 25 0.1 0.1 112 70 10 1 423 2 2 6 6 1.5 ELI4-01 250.2 250.9 A32913 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 25 0.1 0.1 113 79 801 1 82 3 6 6 2.01 ELI4-01 250.2 250.9 A32913 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 25 0.1 0.1 0.1 113 79 801 1 82 3 6 6 2.01 ELI4-01 250 2 250.9 A32915 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 25 0.1 0.1 0.1 113 79 80														-	
ELI4-01 235 236 237 A32990 584 A14-07608 1 Felsic Gneiss 79 0.1 0.1 0.1 62 608 10 45 9 63 1 ELI4-01 236 237 A32900 584 A14-07608 1 Felsic Gneiss 79 0.1 0.1 62 608 10 45 9 63 1 0 ELI4-01 237 238 A32901 584 A14-07608 1 Felsic Gneiss 24 0.1 0.1 68 391 19 26 6 8 11 102 ELI4-01 238 239 A32902 584 A14-07608 1 Felsic Gneiss 132 0.3 0.1 65 352 23 27 4 187 1.13 ELI4-01 239 240 A32903 584 A14-07608 1 Felsic Gneiss 132 0.3 0.1 56 350 23 27 7 7 172 1.08 ELI4-01 240 241 A32904 584 A14-07608 1 Felsic Gneiss 132 0.3 0.1 56 390 31 40 5 100 1.28 ELI4-01 240 242 A32905 584 A14-07608 1 Felsic Gneiss 55 0.4 0.1 65 399 31 40 5 100 1.28 ELI4-01 241 242 A32905 584 A14-07608 1 Felsic Gneiss 25 0.3 0.1 62 346 18 29 5 105 1.35 ELI4-01 242 243 A32905 584 A14-07608 1 Felsic Gneiss 27 0.5 0.1 120 394 30 62 7 115 1.22 ELI4-01 242 243 A32905 584 A14-07608 1 Felsic Gneiss 27 0.5 0.1 120 394 30 62 7 115 1.22 ELI4-01 242 245 A32909 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 27 0.5 0.1 120 394 30 62 7 115 1.22 ELI4-01 244 245 A32909 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 93 1290 1 120 1 7 0 2.46 ELI4-01 246 247 A32910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 114 744 2 92 2 1 133 1.81 ELI4-01 246 247 A32910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 25 0.1 0.1 102 785 10 99 1 52 1.96 ELI4-01 247 248 A32911 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 25 0.1 0.1 102 785 10 99 1 52 1.96 ELI4-01 249 250.2 A32913 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 15 0.1 0.1 114 744 2 2 92 2 6 8 1.05 ELI4-01 249 250.2 A32913 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 785 10 99 1 52 1.96 ELI4-01 250 250.9 A32914 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 3 66 2.01 ELI4-01 250 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 3 66 2.01 ELI4-01 250 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 3 66 2.01 ELI4-01 250 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 1															
ELI4-01 236 237 A32900 584 A14-07608 1 Felsic Gneiss 79 0.1 0.1 62 608 10 45 9 63 1															
ELIA-01 237 238 A32901 584 A14-07608 1 Felsic Gneiss 24 0.1 68 391 19 26 6 81 1.02 ELI4-01 238 239 A32902 584 A14-07608 1 Felsic Gneiss 32 0.3 0.1 56 390 16 27 7 172 1.08 ELI4-01 240 241 A32904 584 A14-07608 1 Felsic Gneiss 55 0.4 0.1 65 399 31 40 5 100 1.28 ELI4-01 241 242 A32906 584 A14-07608 1 Felsic Gneiss 27 0.5 0.1 120 394 30 62 7 115 1.22 EL14-01 243 244 A32907 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 29 0.5 0.1 170 987 20 149 5 2.5 2.5 1.5 1.22 EL14-01 245 246 A32909 584															
ELI4-01 238 239 A32902 584 A14-07608 1 Felsic Gneiss 13 0.3 0.1 65 352 23 27 4 187 1.13															
EL14-01 239 240 A32903 584 A14-07608 1 Felsic Gneiss 55 0.4 0.1 56 390 16 27 7 172 1.08															
ELIA-01 240 241 A32904 584 A14-07608 1 Felsic Gneiss 55 0.4 0.1 65 399 31 40 5 100 1.28 ELIA-01 241 242 A32905 584 A14-07608 1 Felsic Gneiss 25 0.3 0.1 62 346 18 29 5 105 1.35 1.35 ELIA-01 242 243 A32906 584 A14-07608 1 Felsic Gneiss 27 0.5 0.1 120 394 30 62 7 115 1.22 ELIA-01 243 244 A32907 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 29 0.5 0.1 170 987 20 149 5 95 2.59 ELIA-01 243 245 A32908 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 93 1290 1 100 1 120 1 70 2.46 ELIA-01 245 246 A32909 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 114 744 2 92 2 113 1.81 ELIA-01 246 247 A32910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 785 10 99 1 52 1.96 ELIA-01 246 247 A32910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 785 10 99 1 52 1.96 ELIA-01 247 248 A32911 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 785 11 99 1 52 1.96 ELIA-01 248 249 A32912 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 154 1200 8 130 1 46 2.74 ELIA-01 249 250.2 A32913 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 15 0.1 0.1 154 1200 8 130 1 46 2.74 ELIA-01 250.2 250.9 A32914 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 2 68 1.65 ELIA-01 250.9 252 A32915 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 6 68 1.65 ELIA-01 250.9 252 A32915 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 2 68 1.65 ELIA-01 250.9 252 A32915 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 3 66 2.01 ELIA-01 250 2 555 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 100 1 48 1 42 1 38 1.8 ELIA-01 250 255 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 100 1 48 1 43 1 37 1.24 ELIA-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 100 1 1 48 1 3 3 1.70 ELIA-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 110 100 1 1 48 1 3 3 1.71 1 48 1 35 1.86 ELIA-01															
EL14-01 241 242 A32905 584 A14-07608 1 Felsic Gneiss 25 0.3 0.1 62 346 18 29 5 105 1.35 EL14-01 242 243 A32905 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 29 0.5 0.1 120 394 30 62 7 115 1.22 EL14-01 243 244 A32907 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 29 0.5 0.1 170 987 20 149 5 95 2.59 EL14-01 244 245 A32908 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 114 744 2 92 2 113 1.81 EL14-01 245 246 A32907 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 114 744 2 92 2 113 1.81 EL14-01 246 247 A32910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 114 744 2 92 2 113 1.81 EL14-01 246 247 A32911 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 102 785 10 99 1 52 1.96 EL14-01 247 248 A32911 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 75 885 13 98 1 47 2.16 EL14-01 248 249 A32912 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 154 1200 8 130 1 46 2.74 EL14-01 250. 250.9 A32913 584 A14-07608 1.2 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 154 1200 8 130 1 46 2.74 EL14-01 250. 250.9 A32914 584 A14-07608 0.7 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 68 1.65 EL14-01 250. 250.9 A32915 584 A14-07608 1.2 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 250. 250.9 A32915 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 250. 250.9 A32915 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 253 254 A32917 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 1 38 1 83 1.8 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 700 1 48 1 37 2.24 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 700 1 1 48 1 37 2.24 EL14-01 255 256 A32917 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 700 1 1 44 1 1 38 1.1 110 700 1 1 44 1 1 38 1.1 110 700 1 1 44 1 1 38 1.1 110 700 1 1 44 1 1 38 1.1 110 700 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1															
EL14-01 242 243 A32906 584 A14-07608 1 Felsic Gneiss 27 0.5 0.1 120 394 30 62 7 115 1.22 EL14-01 243 244 A32907 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 29 0.5 0.1 170 987 20 149 5 95 2.59 1.14-01 245 246 A32909 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 114 744 2 92 2 113 1.81 EL14-01 245 246 A32909 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 114 744 2 92 2 113 1.81 EL14-01 246 247 A32910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 785 10 99 1 52 1.96 EL14-01 247 248 A32911 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 102 785 13 98 1 47 2.16 EL14-01 248 249 A32912 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 154 1200 8 130 1 46 2.74 EL14-01 248 249 A32912 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 154 1200 8 130 1 46 2.74 EL14-01 249 250.2 A32913 584 A14-07608 1.2 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 154 1200 8 130 1 46 2.74 EL14-01 250.2 250.9 A32914 584 A14-07608 0.7 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 68 1.55 EL14-01 250.2 253 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 250.2 253 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 250.2 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 252 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 1 38 1.88 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 110 100 1 48 1 37 2.24 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 110 100 1 48 1 3 3 1.71 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 110 110 110 110 110 110 110															
EL14-01 243 244 A32907 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 29 0.5 0.1 170 987 20 149 5 95 2.59 EL14-01 244 245 A32908 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 93 1290 1 120 1 70 2.46 EL14-01 245 246 A32909 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 114 744 2 92 2 113 1.81 EL14-01 246 247 A32910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 785 10 99 1 52 1.96 EL14-01 247 248 A32911 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 75 885 13 98 1 47 2.16 EL14-01 248 249 A32912 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 154 1200 8 130 1 46 2.74 EL14-01 249 250.2 A32913 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 154 1200 8 130 1 46 2.74 EL14-01 250.2 250.9 A32914 584 A14-07608 0.7 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 68 1.65 EL14-01 250.2 250.9 A32915 584 A14-07608 0.7 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 68 1.65 EL14-01 250.2 250.9 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 68 1.65 EL14-01 250.2 253 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 252 253 A32916 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 5 15 0.1 0.1 197 801 1 87 2 54 192 EL14-01 252 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 170 1050 1 87 1 87 2 54 192 EL14-01 255 256 A32918 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 170 1050 1 48 1 37 2.2 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 170 1050 1 48 1 37 2.2 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 170 1050 1 48 1 37 2.24 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 170 170 1 44 1 3 38 2.16 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 170 170 1 44 1 3 38 2.16 EL14-01 258 259 A32921 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 170 1 170 1 1															
EL14-01 244 245 A32908 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 93 1290 1 120 1 70 2.46 EL14-01 245 246 A32909 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 114 744 2 92 2 113 1.81 EL14-01 246 247 A32910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 102 785 10 99 1 52 1.66 EL14-01 247 248 A32911 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 107 5 885 13 98 1 47 72.16 EL14-01 248 249 A32912 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 154 1200 8 130 1 46 2.74 EL14-01 249 250.2 A32913 584 A14-07608 1.2 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 96 785 3 96 1 58 2.31 EL14-01 250.2 250.9 A32914 584 A14-07608 1.2 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 96 785 3 96 1 58 2.31 EL14-01 250.9 252 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 112 1010 1 423 2 68 1.2 EL14-01 250.9 252 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 112 1010 1 423 2 5 68 1.2 EL14-01 252 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 252 253 A32918 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 15 0.1 0.1 97 801 1 87 2 5 4 1.92 EL14-01 253 254 A32917 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 87 706 1 82 1 38 1.8 EL14-01 255 255 A32918 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 190 1050 1 48 1 37 1.71 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 110 190 1 48 1 37 1.71 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 110 1 100 1 44 1 3 38 2.16 EL14-01 257 258 A32921 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 110 110 110 110 110 110 110															
EL14-01 245 246 A32909 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 114 744 2 92 2 113 1.81 EL14-01 246 247 A32910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 785 10 99 1 52 1.96 EL14-01 247 248 A32911 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 75 885 13 98 1 47 2.16 EL14-01 248 249 A32912 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 154 1200 8 130 1 46 2.74 EL14-01 248 249 A32913 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 154 1200 8 130 1 46 2.74 EL14-01 250.2 250.9 A32913 584 A14-07608 1.2 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 96 785 3 96 1 58 2.31 EL14-01 250.2 250.9 A32914 584 A14-07608 0.7 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 68 1.65 EL14-01 250.9 252 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 252 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 15 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 253 254 A32917 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 87 706 1 82 1 38 1.8 EL14-01 254 255 A32918 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 87 706 1 82 1 37 2.24 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 1050 1 48 1 37 2.24 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 105 1050 1 48 1 37 2.24 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 100 1 500 1 48 1 37 2.24 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 130 1130 1 48 1 35 1.95 EL14-01 259 260 A32921 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 130 1130 1 48 1 35 1.95 EL14-01 259 260 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 130 1130 1 44 1 3 38 2.16 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 130 130 13 1 45 1 35 1.84 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 192						•									
EL14-01 246 247 A32910 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 785 10 99 1 52 1.96 EL14-01 247 248 A32911 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 75 885 13 98 1 47 2.16 EL14-01 248 249 A32912 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 10 0.1 0.1 154 1200 8 130 1 46 2.74 EL14-01 249 250.2 A32913 584 A14-07608 1.2 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 96 785 3 96 1 58 2.31 EL14-01 250.2 250.9 A32914 584 A14-07608 0.7 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 68 1.65 EL14-01 250.9 252 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 252 253 A32916 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 15 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 252 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 15 0.1 0.1 97 801 1 87 2 54 1.92 EL14-01 253 254 A32917 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 87 706 1 82 1 38 1.8 EL14-01 254 255 A32918 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 1050 1 48 1 37 2.24 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 1050 1 48 1 37 2.24 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 102 1050 1 48 1 37 2.24 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 102 1050 1 48 1 35 1.95 EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1130 1 48 1 38 2.16 EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1130 1 44 1 38 2.16 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1100 1 44 1 38 2.16 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 199 850 1 70 1 51 1.83 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 199 850 1 70 1 51 1.83 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 199 850 1 70 1 50 1 55 1.84						•									
EL14-01 247 248 A32911 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 16 0.1 0.1 75 885 13 98 1 47 2.16 EL14-01 248 249 A32912 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 154 1200 8 130 1 46 2.74 EL14-01 249 250.2 A32913 584 A14-07608 1.2 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 96 785 3 96 1 58 2.31 EL14-01 250.2 250.9 A32914 584 A14-07608 0.7 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 68 1.65 EL14-01 250.9 252 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 5.5 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 252 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 15 0.1 0.1 173 792 1 87 2 54 1.92 EL14-01 253 254 A32917 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 87 706 1 87 2 54 1.92 EL14-01 253 254 A32917 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 87 706 1 82 1 38 1.8 EL14-01 254 255 A32918 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 87 706 1 82 1 38 1.8 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 110 97 150 1 48 1 37 2.24 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 111 980 1 53 1 43 1.71 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1130 1 48 1 35 1.95 EL14-01 258 259 A32921 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1130 1 48 1 38 2.16 EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 132 913 1 45 1 38 2.16 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 159 728 1 103 1 50 1.87 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 159 728 1 103 1 50 1.87 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 159 728 1 103 1 50 1.87 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 159 728 1 103 1 103 1 103 1 50 1.87 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1						·									
EL14-01 248 249 A32912 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 10 0.1 1.54 1200 8 130 1 46 2.74 EL14-01 249 250.2 A32913 584 A14-07608 1.2 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 96 785 3 96 1 58 2.31 EL14-01 250.2 250.9 A32914 584 A14-07608 0.7 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 68 1.65 EL14-01 250.9 252 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 252 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 87 706 1 82 1 38 1.8 EL14-01 254						•									
EL14-01 249 250.2 A32913 584 A14-07608 1.2 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 96 785 3 96 1 58 2.31 EL14-01 250.2 250.9 A32914 584 A14-07608 0.7 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 68 1.65 EL14-01 250.9 252 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 252 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 97 801 1 87 2 54 1.92 EL14-01 253 254 A32917 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 101 105 1 48 1 37 2.24 EL14-01 2						·									
EL14-01 250.2 250.9 A32914 584 A14-07608 0.7 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 112 1010 1 423 2 68 1.65 EL14-01 250.9 252 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 252 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 15 0.1 0.1 97 801 1 87 2 54 1.92 EL14-01 253 254 A32917 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 87 706 1 82 1 38 1.8 EL14-01 254 255 A32918 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 1050 1 48 1 37 2.24 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 111 980 1 53 1 43 1.71 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 111 980 1 53 1 43 1.71 EL14-01 257 258 A32921 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1130 1 48 1 35 1.95 EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1130 1 44 1 38 2.16 EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 132 913 1 45 1 35 1.84 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 12 92 850 1 70 1 51 1.83 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 159 728 1 103 1 50 1.87						·									
EL14-01 250.9 252 A32915 584 A14-07608 1.1 Biotite Garnet Amphibole Gneiss 6 0.1 0.1 113 792 1 82 3 66 2.01 EL14-01 252 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 15 0.1 0.1 97 801 1 87 2 54 1.92 EL14-01 253 254 A32917 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 87 706 1 82 1 38 1.8 EL14-01 254 255 A32918 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 1050 1 48 1 37 2.24 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 111 980 1 53 1 43 1.71 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 111 980 1 53 1 43 1.71 EL14-01 257 258 A32921 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1130 1 48 1 35 1.95 EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 132 913 1 45 1 35 1.84 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 12 92 850 1 70 1 51 1.83 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 159 728 1 103 1 50 1.87						•									
EL14-01 252 253 A32916 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 15 0.1 0.1 97 801 1 87 2 54 1.92 EL14-01 253 254 A32917 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 87 706 1 82 1 38 1.8 EL14-01 254 255 A32918 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 1050 1 48 1 37 2.24 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 111 980 1 53 1 43 1.71 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 111 980 1 53 1 43 1.71 EL14-01 257 258 A32921 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1130 1 48 1 35 1.95 EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 132 913 1 45 1 35 1.84 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 192 850 1 70 1 51 1.83 EL14-01 250 261 A32924 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 159 728 1 103 1 50 1.87						•									
EL14-01 253 254 A32917 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 87 706 1 82 1 38 1.8 EL14-01 254 255 A32918 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 1050 1 48 1 37 2.24 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 111 980 1 53 1 43 1.71 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 111 980 1 53 1 48 1 35 1.95 EL14-01 257 258 A32921 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1130 1 48 1 38 2.16 EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 7 0.1 0.1 132 913 1 45 1 35 1.84 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 132 913 1 45 1 35 1.84 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 159 728 1 103 1 50 1.87						•									
EL14-01 254 255 A32918 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 102 1050 1 48 1 37 2.24 EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 111 980 1 53 1 43 1.71 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 111 980 1 53 1 48 1 35 1.95 EL14-01 257 258 A32921 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1130 1 48 1 38 2.16 EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 7 0.1 0.1 132 913 1 45 1 35 1.84 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 0.1 92 850 1 70 1 51 1.83 EL14-01 260 261 A32924 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 159 728 1 103 1 50 1.87						·									
EL14-01 255 256 A32919 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 111 980 1 53 1 43 1.71 EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1130 1 48 1 35 1.95 EL14-01 257 258 A32921 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 93 1100 1 44 1 38 2.16 EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 7 0.1 0.1 132 913 1 45 1 35 1.84 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 92 850 1 70 1 51 1.83 EL14-01 260 261 A32924 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 159 728 1 103 1 50 1.87						•									
EL14-01 256 257 A32920 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 130 1130 1 48 1 35 1.95 EL14-01 257 258 A32921 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 93 1100 1 44 1 38 2.16 EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 7 0.1 0.1 132 913 1 45 1 35 1.84 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 92 850 1 70 1 51 1.83 EL14-01 260 261 A32924 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 159 728 1 103 1 50 1.87						•									
EL14-01 257 258 A32921 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 93 1100 1 44 1 38 2.16 EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 7 0.1 0.1 132 913 1 45 1 35 1.84 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 92 850 1 70 1 51 1.83 EL14-01 260 261 A32924 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 159 728 1 103 1 50 1.87	EL14-01	255	256 A32919		A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	111	980	1 53			
EL14-01 258 259 A32922 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 7 0.1 0.1 132 913 1 45 1 35 1.84 EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 92 850 1 70 1 51 1.83 EL14-01 260 261 A32924 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 159 728 1 103 1 50 1.87						·									
EL14-01 259 260 A32923 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 92 850 1 70 1 51 1.83 EL14-01 260 261 A32924 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 159 728 1 103 1 50 1.87						•									
EL14-01 260 261 A32924 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 159 728 1 103 1 50 1.87						·									
·						1 Biotite Garnet Amphibole Gneiss									
EL14-01 261 262 A32925 584 A14-07608 1 Biotite Garnet Amphibole Gneiss 2.5 0.1 0.1 125 1120 1 71 1 57 2.11						•									
	EL14-01	261	262 A32925	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	. 0.1	125	1120	1 71	1 :	. 57	2.11

Post				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga p	pm l	a ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1		DL 1				0,001	DL 5	DL 0,1
ELH-01 213 214 A32877 5 25 158 05 1 1.79 13 67 2.39 6 22 0.89 0.94 0.141 0.004 2.5 5.9	EL14-01	211	212 A32875	1.5	2.5	182	0.5	;	1 1.3	3 1	2 4	6 2.0	54	6	20	1.03	1.02	0.148	0.043	2.5	5.7
Filt-01 214 215 A32678 1.5 2.5 1355 0.5 1 1.52 11 14 2.77 2.88 6 23 0.81 0.79 0.32 0.043 2.5 4.3	EL14-01	212	213 A32876	4	2.5	144	0.5	;	1 1.8	7 1	1 3	6 2.2	22	6	20	0.71	0.8	0.12	0.051	2.5	5.2
EILH-01	EL14-01	213	214 A32877	5	2.5	158	0.5	;	1 1.79	9 1	3 6	7 2.3	39	6	22	0.89	0.94	0.114	0.049	2.5	5.9
EILH-01 216 227 AJ2880 15 25 289 0.5 1 1.15 9 35 1.88 6 17 0.8 0.09 0.13 0.03 2.5 4.8	EL14-01	214	215 A32878	1.5	2.5	155	0.5	;	1 1.5	2 1	1 4	1 2.2	27	6	23	0.81	0.79	0.132	0.043	2.5	4.3
ELI-401 217 218 A23881 7 2.5 257 0.5 1 1.28 15 58 215 6 12 0.66 0.65 0.17 0.06 2.5 5.6	EL14-01	215	216 A32879	6	2.5	333	0.5	;	1 2.1	1 1	6 7	7 2.8	38	6	22	1	1.56	0.17	0.069	2.5	6.6
Filt-1401 218 279 A22882 1.5 2.5 2.17 0.5 1 1.46 13 48 2.41 6 15 0.93 0.92 0.16 0.083 2.5 5.5	EL14-01	216	217 A32880	1.5	2.5	289	0.5	;	1 1.1	5	9 3	5 1.8	38	6	17	0.8	0.69	0.133	0.03	2.5	4.3
ELIHO	EL14-01	217	218 A32881	7	2.5	257	0.5			3 1	5 5	8 2.:	L5	6	12	0.66	0.65	0.17	0.026	2.5	6
Elithol 220 221 A32888 15 25 259 05 1 1.14 7 31 165 5 15 0.73 0.6 0.122 0.055 25 3.7	EL14-01	218	219 A32882	1.5	2.5	217	0.5	,	1 1.4	5 1	3 4	8 2.4	11	6	15	0.93	0.92	0.16	0.043	2.5	5.6
ELIH-01 222 222 A32888 15 25 325 0.5 1 1.36 10 32 2.29 6 19 0.91 0.73 0.14 0.085 2.5 4.7	EL14-01	219		1.5	2.5	144	0.5	,	1 1.19			5 1.	71	5	17	0.7	0.56			2.5	
ELIA401 222 223 A32888 15 2.5 2.79 0.5 1 2.39 14 52 2.5 5. 24 0.71 1.4 0.187 0.061 2.5 5.8														5							
Elitado 223 224 A32888 15 25 279 0.5 1 179 14 65 259 6 20 0.95 1.28 0.177 0.059 2.5 5.5 Elitado 226 227 A32889 15 2.5 104 0.5 1 1.88 10 37 1.76 5 11 0.62 0.56 0.117 0.054 2.5 5.2 Elitado 226 227 A32890 1.5 2.5 104 0.5 1 1.88 10 37 1.76 5 11 0.62 0.56 0.117 0.024 2.5 3.5 Elitado 227 228 A32891 1.5 2.5 1.88 0.5 1 1.48 10 37 1.76 5 1.1 0.62 0.56 0.117 0.024 2.5 4.2 Elitado 227 228 A32891 1.5 2.5 1.50 0.5 3 1.77 1.2 43 2.25 6 1.5 0.82 0.079 0.08 0.14 0.041 2.5 4.2 Elitado 229 230 A32893 1.5 2.5 2.12 0.5 3 1.07 8 2.5 1.86 6 2.3 0.82 0.7 0.13 0.05 2.5 2.5 Elitado 230 231 A32896 1.5 2.5 2.12 0.5 3 1.07 8 2.5 1.86 6 2.3 0.82 0.7 0.13 0.04 0.04 2.5 3.5 Elitado 231 232 A32895 1.5 2.5 2.49 0.5 1 2.74 1.6 4.7 3 6 2.3 0.82 1.69 0.144 0.042 2.5 3.5 Elitado 232 233 A32896 1.5 2.5 2.77 0.5 1 1.52 8 2.6 1.6 6 1.6 6 1.4 0.02 0.05 0.11 0.04 2.5 3.5 Elitado 233 234 A32897 1.5 2.5 2.77 0.5 1 1.35 8 2.9 1.6 0.5 1.5 0.77 0.04 2.5 3.5 Elitado 236 237 A32900 4 2.5 2.5 0.5 0.1 1.34 1.3 4.6 2.58 7 2.0 0.02 1.14 0.144 0.068 2.5 3.5 Elitado 236 237 A32900 4 2.5 2.5 0.5 0.1 1.34 1.3 4.6 2.58 7 2.0 0.02 1.14 0.144 0.068 2.5 3.5 Elitado 237 238 A32901 1.5 2.5 2.78 0.5 1 1.34 1.3 4.6 2.58 7 2.0 0.02 1.14 0.144 0.068 2.5 3.5 Elitado 238 239 A32902 1.5 2.5 2.78 0.5 1 1.34 1.3 4.6 2.58 7 2.0 0.02 1.14 0.144 0.068 2.5 3.5 Elitado 238 238 A32901 1.5 2.5 2.78 0.5 1 1.34 1.3 4.6 2.58 7 2.0 0.04 0.05 0.05 0.05 0.05 0.05 0.05 0.														6							
Elithol 224 225 A23888 15 25 183 0.5 1 1.64 11 39 2.17 5 19 0.94 1 0.127 0.056 2.25 5.2 5.3																					
EH14-01 226 227 A32898 15 25 104 0.5 1 1.18 10 37 1.76 5 11 0.62 0.56 0.117 0.026 2.5 3.7														-							
ELIAOL 226 227 A32890 15 25 138 0.5 1 1.44 9 35 1.97 6 15 0.82 0.72 0.141 0.032 2.5 4.2														-							
Elit401 228 228 A32891 1.5 2.5 150 0.5 3 1.77 1.2 43 2.25 6 1.5 1.00 1.01 0.134 0.041 2.5 4.1														-							
ELIH-01 228 229 A32892 15 2.5 225 0.5 1 1.35 13 60 2.35 6 2.0 0.79 0.82 0.142 0.024 2.5 5.2														-							
ELI4-01 229 220 A32893 1.5 2.5 216 0.5 2 133 1.07 8 7.0 1.86 6 23 0.82 0.7 0.13 0.05 2.5 2.2 ELI4-01 231 232 A32894 1.5 2.5 216 0.5 2 1.33 9 3.0 2.01 6 18 0.91 0.87 0.163 0.048 2.5 7.4 ELI4-01 231 232 A32895 1.5 2.5 125 0.5 3 12.7 1.2 8 2.9 1.75 5 15 0.72 0.65 0.117 0.04 2.5 3.5 ELI4-01 232 233 A32896 1.5 2.5 125 0.5 3 1.2 7.4 1.6 2.9 1.75 1.5 1.5 0.72 0.65 0.117 0.04 2.5 3.5 ELI4-01 233 234 A32898 1.5 2.5 2.77 0.5 1 1.5 2.8 8 2.9 1.66 5 1.4 0.62 0.62 0.115 0.029 2.5 2.8 ELI4-01 234 235 A32898 1.5 2.5 125 0.5 1 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5																					
ELI4-01 230 231 A32894 1.5 2.5 216 0.5 2 1.33 9 30 2.01 6 8 18 0.91 0.87 0.163 0.048 2.5 3 ELI4-01 231 232 A32895 1.5 2.5 125 0.5 3 1.27 8 29 1.75 5 1.5 0.72 0.65 0.117 0.04 2.5 3.5 ELI4-01 232 233 A32896 1.5 2.5 125 0.5 3 1.27 8 29 1.75 5 1.5 0.72 0.65 0.117 0.04 2.5 3.5 ELI4-01 233 234 A32897 1.5 2.5 125 0.5 1 1.52 8 2.6 1.6 6 1.6 6 1.4 0.62 0.62 0.117 0.04 2.5 2.5 1.5 1.1 0.72 0.5 0.5 0.117 0.04 2.5 2.5 1.5 0.7 0.5 0.5 0.1 1.5 0.7 0.5 0.1 1.5 0.7 0.5 0.5 0.1 1.5 0.7 0.5 0.1 1.5 0.7 0.5 0.5 0.1 1.5 0.7 0.5 0.5 0.1 1.5 0.7 0.5 0.5 0.1 1.5 0.7 0.5 0.5 0.1 1.5 0.7 0.5 0.5 0.1 1.5 0.7 0.5 0.5 0.1 1.5 0.7 0.5 0.5 0.1 1.5 0.7 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5														-							
ELI-01 231 222 A32895 15 25 249 0.5 1 277 0.5 1 278 16 47 3 6 6 23 0.82 169 0.144 0.02 2.5 7.4 ELI-01 233 234 A32896 1.5 2.5 125 0.5 3 1.27 8 29 1.75 5 15 0.72 0.65 0.17 0.04 2.5 3.5 ELI-01 233 234 A32897 1.5 2.5 229 0.5 1 1.52 8 2.6 1.6 6 14 0.62 0.62 0.15 0.039 2.5 2.8 ELI-01 234 235 A32898 1.5 2.5 229 0.5 1 1.53 8 29 1.66 5 14 0.69 0.74 0.119 0.034 2.5 2.5 1.5 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2														-							
ELI4-01 232 233 A32896 1.5 2.5 1.25 0.5 3 1.27 8 2.9 1.75 5 1.5 0.72 0.65 0.117 0.04 2.5 3.5 ELI4-01 233 234 A32897 1.5 2.5 2.77 0.5 1 1.52 8 2.6 1.6 6 1.4 0.62 0.62 0.115 0.029 2.5 2.8 ELI4-01 234 235 A32898 1.5 2.5 2.79 0.5 1 1.34 1.3 46 2.5 8 7 20 0.92 1.14 0.144 0.068 2.5 4.1 ELI4-01 235 236 A32899 1.5 2.5 1.64 0.5 1 1.34 13 46 2.5 8 7 20 0.92 1.14 0.144 0.068 2.5 4.1 ELI4-01 236 237 A32900 1.5 2.5 1.05 0.5 1 1.34 13 46 2.5 8 7 20 0.92 1.14 0.144 0.068 2.5 4.1 ELI4-01 237 238 A32911 1.5 2.5 1.04 0.5 1 1.34 13 46 2.5 8 7 20 0.92 1.14 0.144 0.068 2.5 4.1 ELI4-01 237 238 A32901 1.5 2.5 1.04 0.5 1 1.34 13 46 2.5 8 1.0 1 2.2 2 2 2 0.1 0.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0														-							
ELI4-01 234 234 832889 1.5 2.5 227 0.5 1 1.52 8 2.6 1.6 6 14 0.62 0.62 0.115 0.029 2.5 2.8 ELI4-01 234 235 832888 1.5 2.5 229 0.5 1 1.35 8 2.9 1.66 5 14 0.69 0.74 0.119 0.034 2.5 2.3 1.5 2.5 164 0.5 1 1.34 13 46 2.58 7 20 0.92 1.14 0.144 0.068 2.5 4.1 ELI4-01 236 237 832900 4 2.5 125 0.5 1 2.33 17 41 2.84 5 13 0.42 1.3 0.145 0.068 2.5 6.7 1 1.14 0.144																					
ELI4-01 224 235 A32898 1.5 2.5 229 0.5 1 1.35 8 29 1.66 5 14 0.69 0.74 0.119 0.034 2.5 2.3 ELI4-01 235 236 A32899 1.5 2.5 164 0.5 1 1.34 13 46 2.58 7 20 0.92 1.14 0.144 0.068 2.5 4.1 ELI4-01 236 237 A32900 4 2.5 125 0.5 1 2.33 17 41 2.84 5 13 0.42 1.3 0.45 0.068 2.5 6.7 ELI4-01 237 238 A32901 1.5 2.5 104 0.5 1 1.42 13 30 2.46 6 18 0.59 0.84 0.127 0.054 2.5 3.5 ELI4-01 238 239 A32902 1.5 2.5 104 0.5 1 1.42 13 2.33 2.12 5 22 0.71 0.9 0.84 0.127 0.055 2.5 3.5 ELI4-01 239 240 A32903 1.5 2.5 104 0.5 1 1.42 12 33 2.12 5 5 22 0.71 0.9 0.69 0.85 0.126 0.048 2.5 3.5 ELI4-01 240 241 A32904 1.5 2.5 104 0.5 1 1.42 12 33 2.3 5 19 0.69 0.89 0.84 0.127 0.055 2.5 3.5 ELI4-01 240 241 A32904 1.5 2.5 104 0.5 1 1.34 15 0.97 11 43 2.52 6 19 0.69 0.85 0.126 0.048 2.5 3.6 ELI4-01 240 241 A32905 1.5 2.5 104 0.5 1 1.34 15 0.97 11 43 2.52 6 19 0.69 0.85 0.126 0.048 2.5 3.6 ELI4-01 242 243 A32905 1.5 2.5 100 0.5 1 1.33 23 58 3.05 5 13 0.69 0.74 0.109 0.055 2.5 4.9 ELI4-01 242 243 A32906 1.5 2.5 100 0.5 1 1.33 23 58 3.05 5 13 0.69 0.78 0.172 0.044 2.5 5.6 ELI4-01 243 244 A32907 1.5 2.5 100 0.5 1 1.33 23 58 3.05 5 13 0.69 0.78 0.172 0.044 2.5 5.6 ELI4-01 243 244 A32908 1.5 2.5 171 0.5 1 3.6 35 147 4.8 8 4 4 0.42 1.12 0.337 0.027 2.5 18.1 ELI4-01 245 246 A32909 1.5 2.5 117 0.5 1 2.6 0.5 1 2.69 34 117 3.57 8 6 0.53 0.098 0.273 0.028 2.5 13.8 ELI4-01 246 247 A32910 1.5 2.5 171 0.5 1 2.69 34 117 3.57 8 6 0.53 0.098 0.273 0.028 2.5 13.8 ELI4-01 248 249 A32911 1.5 2.5 106 0.5 1 3.38 38 128 3.89 7 7 2 0.01 1.05 0.39 0.028 2.5 15.5 ELI4-01 249 250.2 A32913 1.5 2.5 170 0.5 1 3.32 33 122 3.5 104 3.89 7 2 0.01 1.05 0.39 0.028 2.5 15.5 ELI4-01 250, 250.9 A32914 1.5 2.5 106 0.5 1 3.38 38 128 3.89 7 7 2 0.021 0.75 0.404 0.023 2.5 15.5 ELI4-01 250, 250.9 A32914 1.5 2.5 106 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.4 100 0.30 0.029 0.023 2.5 15.3 ELI4-01 250, 250.9 A32915 1.5 2.5 106 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1 3.30 0.5 1														-							
ELI4-01 235 236 237 A32899 1.5 2.5 164 0.5 1 1.34 13 46 2.58 7 20 0.92 1.14 0.144 0.068 2.5 4.1 ELI4-01 236 237 A32900 4 2.5 1.5 2.5 104 0.5 1 1.23 17 41 2.84 5 13 0.42 1.3 0.42 1.3 0.45 0.068 2.5 6.7 ELI4-01 237 238 A32902 1.5 2.5 104 0.5 1 1.42 13 30 2.46 6 18 0.59 0.84 0.127 0.054 2.5 3.9 ELI4-01 238 239 A32902 1.5 2.5 78 0.5 1 1.34 12 33 2.12 5 22 0.71 0.9 0.84 0.127 0.055 2.5 3.5 ELI4-01 239 240 A32903 1.5 2.5 104 0.5 1 1.42 11 2.33 2.12 5 22 0.71 0.9 0.84 0.127 0.055 2.5 3.5 ELI4-01 240 240 A32904 1.5 2.5 104 0.5 1 1.42 14 12 33 2.3 5 19 0.69 0.85 0.126 0.048 2.5 3.6 ELI4-01 240 241 A32904 1.5 2.5 127 0.5 1 1.42 14 50 2.71 6 20 0.74 1.06 0.119 0.065 2.5 4.9 ELI4-01 241 242 A32905 1.5 2.5 182 0.5 1 0.97 11 43 2.52 6 19 0.96 0.98 0.33 0.142 0.051 2.5 4.9 ELI4-01 242 243 A32906 1.5 2.5 100 0.5 1 1.33 23 58 3.05 5 13 0.69 0.78 0.172 0.044 2.5 5.6 ELI4-01 242 243 A32907 1.5 2.5 100 0.5 1 1.33 23 58 3.05 5 13 0.69 0.78 0.172 0.044 2.5 5.6 ELI4-01 244 245 A32908 1.5 2.5 70 0.5 1 3.34 48 146 494 8 3 0.41 0.94 0.493 0.027 2.5 18.1 ELI4-01 244 245 A32908 1.5 2.5 71 0.5 1 3.6 1 3.4 48 146 494 8 3 0.41 0.94 0.493 0.027 2.5 18.1 ELI4-01 245 246 A32909 1.5 2.5 117 0.5 1 2.66 34 117 3.57 8 6 6 0.53 0.98 0.273 0.028 2.5 13.8 ELI4-01 245 246 A32909 1.5 2.5 135 0.5 1 2.69 34 122 3.6 7 3 0.43 1 0.344 0.033 2.5 15.5 ELI4-01 247 248 A32910 1.5 2.5 150 0.5 1 2.49 37 135 3.5 7 3 0.43 1 0.344 0.033 2.5 15.5 ELI4-01 247 248 A32911 1.5 2.5 150 0.5 1 2.49 37 135 3.5 7 3 0.43 1 0.344 0.033 2.5 15.5 ELI4-01 249 249 A32912 1.5 2.5 150 0.5 1 3.38 38 128 3.89 7 2 0.021 0.75 0.404 0.023 2.5 15.3 ELI4-01 249 249 A32912 1.5 2.5 150 0.5 1 3.38 38 128 3.89 7 2 0.021 0.75 0.404 0.023 2.5 15.3 ELI4-01 250 250 9.32914 1.5 2.5 150 0.5 1 3.32 31 104 3.5 7 5 0.36 0.5 0.39 0.023 0.028 2.5 15.3 ELI4-01 250 250 9.32914 1.5 2.5 150 0.5 1 3.38 122 3.5 150 0.5 1 3.38 122 3.5 150 0.5 1 3.38 122 3.5 150 0.5 1 3.38 122 3.5 150 0.5 1 3.38 122 3.5 150 0.5 1 3.38 122 3.5 150 0.5 1 3.38 122 3.5 150 0.5 1 3.38 122 3.5 150 0.5 1 3.38 122 3.5 150 0.5 1 3.38 122 3																					
ELI4-01 236 237 A32900 4 2.5 125 0.5 1 2.33 17 41 2.84 5 13 0.42 1.3 0.145 0.068 2.5 6.7																					
ELI4-01 237 238 A32901 1.5 2.5 104 0.5 1 1.42 13 30 2.46 6 18 0.59 0.84 0.127 0.054 2.5 3.9																					
EL14-01 238 239 A32902 1.5 2.5 78 0.5 1 1.34 12 33 2.12 5 22 0.71 0.9 0.114 0.055 2.5 3.5 EL14-01 239 240 A32903 1.5 2.5 104 0.5 1 1.24 12 33 2.3 5 19 0.69 0.85 0.126 0.048 2.5 3.6 EL14-01 240 241 A32904 1.5 2.5 127 0.5 1 1.42 14 50 2.71 6 20 0.74 1.06 0.119 0.065 2.5 4.9 EL14-01 241 242 A32905 1.5 2.5 182 0.5 1 0.97 11 43 2.52 6 19 0.96 0.93 0.142 0.051 2.5 4.9 EL14-01 242 243 A32906 1.5 2.5 100 0.5 1 1.33 23 58 3.05 5 13 0.69 0.78 0.172 0.044 2.5 5.6 EL14-01 243 244 A32907 1.5 2.5 92 1 1 3.41 48 146 4.94 8 3 0.41 0.94 0.493 0.027 2.5 18.3 EL14-01 244 245 A32908 1.5 2.5 71 0.5 1 3.6 35 147 4.8 8 4 0.42 1.12 0.337 0.025 2.5 18.3 EL14-01 246 246 A32909 1.5 2.5 135 0.5 1 2.66 34 117 3.57 8 6 0.53 0.98 0.273 0.028 2.5 13.8 EL14-01 246 247 A32910 1.5 2.5 135 0.5 1 2.49 37 135 3.5 7 3 0.43 1 0.344 0.033 2.5 15.8 EL14-01 247 248 A32911 1.5 2.5 95 0.5 1 2.69 34 122 3.6 7 3 0.34 0.87 0.316 0.027 2.5 16.6 EL14-01 248 249 A32912 1.5 2.5 555 0.5 1 3.38 38 128 3.89 7 2 0.21 0.75 0.404 0.023 2.5 15.8 EL14-01 249 250.2 A32913 1.5 2.5 555 0.5 1 3.13 3.2 3.3 122 3.52 7 4 0.34 0.70 0.396 0.025 2.5 17.1 EL14-01 250 250.9 A32914 1.5 2.5 595 0.5 1 3.01 3.22 31 0.43 5 5 5 5 5 5 5 5 5																					
ELI4-01 239 240 A32903 1.5 2.5 104 0.5 1 1.24 12 33 2.3 5 19 0.69 0.85 0.126 0.048 2.5 3.6 ELI4-01 240 241 A32904 1.5 2.5 127 0.5 1 1.42 14 50 2.71 6 20 0.74 1.06 0.119 0.065 2.5 4.9 ELI4-01 241 242 A32905 1.5 2.5 100 0.5 1 1.33 23 58 3.05 5 13 0.69 0.78 0.122 0.044 2.5 5.6 ELI4-01 242 243 A32906 1.5 2.5 100 0.5 1 1.33 23 58 3.05 5 13 0.69 0.78 0.172 0.044 2.5 5.6 ELI4-01 243 244 A32907 1.5 2.5 92 1 1 3.41 48 146 4.94 8 3 0.41 0.94 0.94 0.93 0.027 2.5 18.1 ELI4-01 244 245 A32908 1.5 2.5 71 0.5 1 2.06 34 117 3.57 8 6 0.53 0.98 0.273 0.028 2.5 13.8 ELI4-01 246 247 A32910 1.5 2.5 315 0.5 1 2.49 37 135 3.5 7 3 0.43 1 0.344 0.033 2.5 15.5 ELI4-01 246 247 A32910 1.5 2.5 95 0.5 1 2.49 37 135 3.5 7 3 0.43 1 0.344 0.033 2.5 15.5 ELI4-01 248 249 A32912 1.5 2.5 70 0.5 1 3.38 38 128 3.89 7 2 0.21 0.75 0.404 0.023 2.5 15.3 ELI4-01 248 249 A32913 1.5 2.5 126 0.5 1 3.28 38 128 3.89 7 2 0.21 0.75 0.404 0.023 2.5 15.3 ELI4-01 250 250 9 A32914 1.5 2.5 555 0.5 1 3.22 31 104 3.5 7 5 0.36 1.05 0.329 0.023 2.5 15.3 ELI4-01 250 250 9 A32914 1.5 2.5 93 0.5 1 4.4 29 109 3.32 6 3 0.26 0.10 0.319 0.02 2.5 16.3 ELI4-01 251 253 254 A32917 1.5 2.5 99 0.5 1 3.22 31 104 3.5 7 5 0.36 1.05 0.329 0.023 2.5 15.3 ELI4-01 252 253 A32916 1.5 2.5 99 0.5 1 3.22 31 104 3.5 7 5 0.36 1.05 0.329 0.023 2.5 15.3 ELI4-01 252 253 A32916 1.5 2.5 99 0.5 1 3.22 31 104 3.5 7 5 0.36 1.05 0.36 0.025 0.028 2.5 15.3 ELI4-01 253 254 A3291																					
ELI4-01 240 241 A32904 1.5 2.5 127 0.5 1 1.42 14 50 2.71 6 20 0.74 1.06 0.119 0.065 2.5 4.9																					
EL14-01 241 242 243 32905 1.5 2.5 182 0.5 1 0.97 11 43 2.52 6 19 0.96 0.93 0.142 0.051 2.5 4.9																					
EL14-01 242 243 A32906 1.5 2.5 100 0.5 1 1.33 23 58 3.05 5 13 0.69 0.78 0.172 0.044 2.5 5.6 EL14-01 243 244 A32907 1.5 2.5 92 1 1 3.41 48 1.6 4.94 8 3 0.41 0.94 0.027 2.5 18.1 EL14-01 244 245 A32908 1.5 2.5 117 0.5 1 2.06 34 117 3.57 8 6 0.53 0.98 0.273 0.028 2.5 13.8 EL14-01 246 247 A32910 1.5 2.5 135 0.5 1 2.69 34 122 3.6 7 3 0.43 0.7 0.34 0.034 0.034 0.034 0.034 0.034 0.034 0.034 0.034 0.034 0.034 0.034 0.034 0.034 0.034 0.034 <td></td>																					
EL14-01 243 244 A32907 1.5 2.5 92 1 1 3.41 48 146 4.94 8 3 0.41 0.94 0.493 0.027 2.5 18.1 EL14-01 244 245 A32908 1.5 2.5 71 0.5 1 3.6 35 147 4.8 8 4 0.42 1.12 0.337 0.025 2.5 18.3 EL14-01 246 247 A32910 1.5 2.5 135 0.5 1 2.49 37 135 3.5 7 3 0.43 1 0.344 0.033 2.5 15.5 EL14-01 247 248 A32911 1.5 2.5 70 0.5 1 2.69 34 122 3.6 7 3 0.34 0.87 0.34 0.03 2.5 15.5 EL14-01 249 250.2 A32913 1.5 2.5 126 0.5 1 3.2 33 122																					
EL14-01 244 245 A32908 1.5 2.5 71 0.5 1 3.6 35 147 4.8 8 4 0.42 1.12 0.337 0.025 2.5 18.8 EL14-01 245 246 A32909 1.5 2.5 117 0.5 1 2.06 34 117 3.57 8 6 6 0.53 0.98 0.273 0.028 2.5 13.8 EL14-01 246 247 A32910 1.5 2.5 135 0.5 1 2.49 37 135 3.5 7 3 0.43 1 0.344 0.73 2.5 15.5 EL14-01 247 248 A32911 1.5 2.5 95 0.5 1 2.69 34 122 3.6 7 3 0.34 0.87 0.316 0.027 2.5 16.6 EL14-01 248 249 A32912 1.5 2.5 70 0.5 1 2.49 37 135 3.5 7 2 0.24 0.75 0.404 0.023 2.5 15.8 EL14-01 248 249 A32912 1.5 2.5 126 0.5 1 3.38 38 128 3.89 7 2 0.21 0.75 0.404 0.023 2.5 15.3 EL14-01 250.2 25.99 A32914 1.5 2.5 126 0.5 1 3.2 33 122 3.52 7 4 0.34 1.07 0.396 0.025 2.5 17.1 EL14-01 250.2 25.99 A32914 1.5 2.5 157 0.5 1 3.32 33 122 3.52 7 4 0.34 1.07 0.396 0.025 2.5 17.1 EL14-01 250.2 25.99 A32914 1.5 2.5 117 0.5 1 3.22 31 104 3.5 7 5 0.5 0.6 1.0 0.39 0.025 2.5 15.3 EL14-01 250.2 253 A32916 1.5 2.5 117 0.5 1 3.22 31 104 3.5 7 5 0.06 1.0 0.02 0.023 2.5 16.3 EL14-01 252 253 A32916 1.5 2.5 196 0.5 1 3.01 28 105 2.76 5 4 0.22 0.6 1.01 0.319 0.02 2.5 16.3 EL14-01 252 253 A32918 1.5 2.5 81 0.5 1 3.01 28 105 2.76 5 4 0.22 0.6 0.24 0.04 0.02 2.5 13.3 EL14-01 252 255 A32918 1.5 2.5 81 0.5 1 3.04 28 105 2.76 5 4 0.22 0.6 0.24 0.02 2.5 13.3 EL14-01 254 255 A32918 1.5 2.5 80 0.5 1 3.54 25 53 3.56 3.85 6 2 0.17 1.8 0.278 0.024 2.5 13.8 EL14-01 255 256 A32917 1.5 2.5 80 0.5 1 3.54 25 53 3.56 3.85 6 2 0.17 1.09 0.30 0.025 2.5 13.4 EL14-01 256 257 A32920 1.5 2.5 96 0.5 1 2.82 23 56 3.56 5 7 0.2 0.11 0.99 0.21 0.025 2.5 13.4 EL14-01 258 259 A32921 1.5 2.5 96 0.5 1 2.82 23 56 3.03 6 0 2 0.11 0.99 0.02 0.028 2.5 13.4 EL14-01 259 260 A32922 1.5 2.5 152 0.5 16 0.5 1 2.82 23 56 3.03 6 6 2 0.11 0.9 0.30 0.025 0.028 2.5 14.7 EL14-01 259 260 A32922 1.5 2.5 152 0.5 152 0.5 1 2.82 23 56 3.03 6 6 2 0.11 0.05 0.02 0.028 2.5 14.7 EL14-01 259 260 A32924 1.5 2.5 152 0.5 16.5 1 2.82 23 56 3.03 6 0.03 4.0 0.00 0.00 0.00 0.00 0.00 0.00																					
EL14-01 245 246 A32909 1.5 2.5 117 0.5 1 2.06 34 117 3.57 8 6 0.53 0.98 0.273 0.028 2.5 13.8 EL14-01 246 247 A32910 1.5 2.5 135 0.5 1 2.49 37 135 3.5 7 3 0.43 1 0.344 0.033 2.5 15.5 EL14-01 247 248 A32911 1.5 2.5 95 0.5 1 2.69 34 122 3.6 7 3 0.34 0.87 0.316 0.027 2.5 16.6 EL14-01 248 249 A32912 1.5 2.5 126 0.5 1 3.2 33 122 3.52 7 4 0.34 1.07 0.06 0.25 2.5 17.1 EL14-01 250.2 250 A32915 1.5 2.5 117 0.5 1 3.22 31 104														8							
EL14-01 246 247 A32910 1.5 2.5 135 0.5 1 2.49 37 135 3.5 7 3 0.43 1 0.34 0.03 2.5 15.5 EL14-01 247 248 A32911 1.5 2.5 95 0.5 1 2.69 34 122 3.6 7 3 0.34 0.87 0.316 0.027 2.5 16.6 EL14-01 248 249 A32912 1.5 2.5 70 0.5 1 3.38 38 128 3.89 7 2 0.21 0.75 0.404 0.023 2.5 15.3 EL14-01 249 250.2 A32913 1.5 2.5 126 0.5 1 3.3 38 122 3.52 7 4 0.34 0.34 1.07 0.396 0.025 2.5 17.1 EL14-01 250.2 250.9 A32914 1.5 2.5 555 0.5 1 5.31 58 211 6.18 9 39 1.32 6.97 0.244 0.144 2.5 8.6 EL14-01 250.9 252 A32915 1.5 2.5 93 0.5 1 3.32 31 104 3.5 7 5 0.36 1.05 0.329 0.023 2.5 15.3 EL14-01 252 253 A32916 1.5 2.5 93 0.5 1 4.4 29 109 3.32 6 3 0.26 1.01 0.319 0.02 2.5 16.3 EL14-01 253 254 A32917 1.5 2.5 99 0.5 1 3.01 28 105 2.76 5 4 0.22 0.76 0.245 0.02 2.5 13.3 EL14-01 254 255 A32918 1.5 2.5 81 0.5 1 3.36 23 56 3.85 6 2 0.7 1.18 0.278 0.024 0.25 13.4 EL14-01 255 256 A32919 1.5 2.5 106 0.5 1 3.54 25 53 3.56 5 7 0.23 1.36 0.23 0.033 2.5 14.2 EL14-01 256 257 A32920 1.5 2.5 82 0.5 1 3.54 25 53 25 3.56 3.5 5 7 0.23 1.36 0.23 0.033 2.5 14.2 EL14-01 257 258 A32921 1.5 2.5 96 0.5 1 2.72 23 51 2.59 3.56 3.5 5 2 0.11 0.99 0.213 0.025 2.5 13.1 EL14-01 257 258 A32921 1.5 2.5 96 0.5 1 2.98 22 54 3.54 6 2 0.11 0.99 0.202 0.028 2.5 13.1 EL14-01 257 258 A32921 1.5 2.5 96 0.5 1 2.98 22 54 3.54 6 2 0.11 0.99 0.203 0.028 2.5 14.7 EL14-01 259 260 A32923 1.5 2.5 152 0.5 14 2.82 23 56 3.03 6 2 0.11 1.09 0.302 0.028 2.5 14.7 EL14-01 259 260 A32923 1.5 2.5 152 0.5 14 2.82 23 56 3.03 6 2 0.11 1.05 0.23 0.026 0.28 2.5 14.7 EL14-01 259 260 A32923 1.5 2.5 152 0.5 14 2.82 23 56 3.03 6 2 0.11 1.05 0.23 0.046 2.5 14.5 EL14-01 259 260 A32923 1.5 2.5 152 0.5 14 2.82 23 56 3.03 6 2 0.11 1.05 0.23 0.046 2.5 14.5 EL14-01 259 260 A32923 1.5 2.5 152 0.5 14 2.59 27 100 3.47 7 6 6 0.34 1.14 0.221 0.028 2.5 14.5 EL14-01 259 260 A32923 1.5 2.5 152 0.5 14 2.59 27 100 3.47 7 6 6 0.34 1.14 0.221 0.028 2.5 14.5 EL14-01 259 260 A32923 1.5 2.5 152 0.5 152 0.5 1 2.59 27 100 3.47 7 6 6 0.34 1.14 0.221 0.028 2.5 14.5 EL14-01 260 261 A32924 1.5 2.5 152 0.5 152 0.5 1 2.59 27 100 3.47 7 7 16 0.4														8	6						
EL14-01 248 249 A32912 1.5 2.5 70 0.5 1 3.38 38 128 3.89 7 2 0.21 0.75 0.404 0.023 2.5 15.3 EL14-01 249 250.2 A32913 1.5 2.5 126 0.5 1 3.2 33 122 3.52 7 4 0.34 1.07 0.396 0.025 2.5 17.1 EL14-01 250.2 250.9 A32914 1.5 2.5 555 0.5 1 5.31 58 211 6.18 9 39 1.32 6.97 0.244 0.144 2.5 86 EL14-01 250.9 252 A32915 1.5 2.5 93 0.5 1 4.4 29 109 3.32 6 3 0.26 1.01 0.319 0.02 2.5 16.3 EL14-01 253 254 A32917 1.5 2.5 81 0.5 1 3.01 28	EL14-01	246	247 A32910	1.5	2.5	135	0.5	;	1 2.49	3	7 13	5 3	.5	7	3	0.43	1	0.344	0.033	2.5	15.5
EL14-01 249 250.2 A32913 1.5 2.5 126 0.5 1 3.2 33 122 3.52 7 4 0.34 1.07 0.396 0.025 2.5 17.1 EL14-01 250.2 250.9 A32914 1.5 2.5 555 0.5 1 5.31 58 211 6.18 9 39 1.32 6.97 0.244 0.144 2.5 8.6 EL14-01 250.9 252 A32915 1.5 2.5 117 0.5 1 3.22 31 104 3.5 7 5 0.36 1.05 0.24 0.144 2.5 8.6 EL14-01 252 253 A32916 1.5 2.5 93 0.5 1 3.01 28 105 2.76 5 4 0.22 0.76 0.245 0.02 2.5 16.3 EL14-01 254 255 A32918 1.5 2.5 81 0.5 1 3.5	EL14-01	247	248 A32911	1.5	2.5	95	0.5	;	1 2.69	3	4 12	2 3	.6	7	3	0.34	0.87	0.316	0.027	2.5	16.6
EL14-01 250.2 250.9 A32914 1.5 2.5 555 0.5 1 5.31 58 211 6.18 9 39 1.32 6.97 0.244 0.144 2.5 8.6 EL14-01 250.9 252 A32915 1.5 2.5 117 0.5 1 3.22 31 104 3.5 7 5 0.36 1.05 0.329 0.023 2.5 15.3 EL14-01 252 253 A32916 1.5 2.5 93 0.5 1 4.4 29 109 3.32 6 3 0.26 1.01 0.319 0.02 2.5 16.3 EL14-01 253 254 A32917 1.5 2.5 81 0.5 1 3.36 23 56 3.85 6 2 0.07 1.18 0.024 0.02 2.5 14.8 EL14-01 255 256 A32919 1.5 2.5 82 0.5 1 2.72 2	EL14-01	248	249 A32912	1.5	2.5	70	0.5	,	1 3.3	3 3	8 12	8 3.8	39	7	2	0.21	0.75	0.404	0.023	2.5	15.3
EL14-01 250.9 252 A32915 1.5 2.5 117 0.5 1 3.22 31 104 3.5 7 5 0.36 1.05 0.329 0.023 2.5 15.3 EL14-01 252 253 A32916 1.5 2.5 93 0.5 1 4.4 29 109 3.32 6 3 0.26 1.01 0.319 0.02 2.5 16.3 EL14-01 253 254 A32917 1.5 2.5 99 0.5 1 3.01 28 105 2.76 5 4 0.22 0.76 0.245 0.02 2.5 13.3 EL14-01 254 255 A32918 1.5 2.5 81 0.5 1 3.36 23 56 3.85 6 2 0.17 1.18 0.245 0.02 2.5 14.8 EL14-01 255 256 A32919 1.5 2.5 82 0.5 1 2.72 23 51 </td <td>EL14-01</td> <td>249</td> <td>250.2 A32913</td> <td>1.5</td> <td>2.5</td> <td>126</td> <td>0.5</td> <td>;</td> <td>1 3.</td> <td>2 3</td> <td>3 12</td> <td>2 3.</td> <td>52</td> <td>7</td> <td>4</td> <td>0.34</td> <td>1.07</td> <td>0.396</td> <td>0.025</td> <td>2.5</td> <td>17.1</td>	EL14-01	249	250.2 A32913	1.5	2.5	126	0.5	;	1 3.	2 3	3 12	2 3.	52	7	4	0.34	1.07	0.396	0.025	2.5	17.1
EL14-01 252 253 A32916 1.5 2.5 93 0.5 1 4.4 29 109 3.32 6 3 0.26 1.01 0.319 0.02 2.5 16.3 EL14-01 253 254 A32917 1.5 2.5 99 0.5 1 3.01 28 105 2.76 5 4 0.22 0.76 0.245 0.02 2.5 13.3 EL14-01 254 255 A32918 1.5 2.5 81 0.5 1 3.36 23 56 3.85 6 2 0.17 1.18 0.278 0.024 2.5 14.8 EL14-01 255 256 A32919 1.5 2.5 106 0.5 1 3.54 25 53 3.56 5 7 0.23 1.36 0.23 0.03 2.5 14.2 EL14-01 256 257 A32920 1.5 2.5 96 0.5<	EL14-01	250.2	250.9 A32914	1.5	2.5	555	0.5	;	1 5.3	L 5	8 21	1 6.3	L8	9	39	1.32	6.97	0.244	0.144	2.5	8.6
EL14-01 253 254 A32917 1.5 2.5 99 0.5 1 3.01 28 105 2.76 5 4 0.22 0.76 0.245 0.02 2.5 13.3 EL14-01 254 255 A32918 1.5 2.5 81 0.5 1 3.36 23 56 3.85 6 2 0.17 1.18 0.278 0.024 2.5 14.8 EL14-01 255 256 A32919 1.5 2.5 106 0.5 1 3.54 25 53 3.56 5 7 0.23 1.36 0.23 0.03 2.5 14.2 EL14-01 256 257 A32920 1.5 2.5 82 0.5 1 2.72 23 51 3.58 5 2 0.11 0.99 0.213 0.025 2.5 13.1 EL14-01 258 259 A32922 1.5 2.5 76 0.5	EL14-01	250.9	252 A32915	1.5	2.5	117	0.5	;	1 3.2	2 3	1 10	4 3	.5	7	5	0.36	1.05	0.329	0.023	2.5	15.3
EL14-01 254 255 A32918 1.5 2.5 81 0.5 1 3.36 23 56 3.85 6 2 0.17 1.18 0.278 0.024 2.5 14.8 EL14-01 255 256 A32919 1.5 2.5 106 0.5 1 3.54 25 53 3.56 5 7 0.23 1.36 0.233 0.033 2.5 14.2 EL14-01 256 257 A32920 1.5 2.5 82 0.5 1 2.72 23 51 3.58 5 2 0.11 0.99 0.213 0.025 2.5 13.1 EL14-01 257 258 A32921 1.5 2.5 96 0.5 1 2.98 22 54 3.54 6 2 0.1 1.09 0.302 0.028 2.5 14.7 EL14-01 258 259 A32922 1.5 2.5 152 0.5 1 2.59 27 100<	EL14-01	252	253 A32916	1.5	2.5	93	0.5	;	1 4.4	1 2	9 10	9 3.3	32	6	3	0.26	1.01	0.319	0.02	2.5	16.3
EL14-01 255 256 A32919 1.5 2.5 106 0.5 1 3.54 25 53 3.56 5 7 0.23 1.36 0.233 0.033 2.5 14.2 EL14-01 256 257 A32920 1.5 2.5 82 0.5 1 2.72 23 51 3.58 5 2 0.11 0.99 0.213 0.025 2.5 13.1 EL14-01 257 258 A32921 1.5 2.5 96 0.5 1 2.98 22 54 3.54 6 2 0.1 1.09 0.302 0.028 2.5 14.7 EL14-01 258 259 A32922 1.5 2.5 76 0.5 1 2.82 23 56 3.03 6 2 0.11 1.05 0.285 0.028 2.5 15.7 EL14-01 259 260 A32923 1.5 2.5 152 0.5 1 2.59 27 100<	EL14-01	253	254 A32917	1.5	2.5	99	0.5	;	1 3.0	1 2	8 10	5 2.	76	5	4	0.22	0.76	0.245	0.02	2.5	13.3
EL14-01 256 257 A32920 1.5 2.5 82 0.5 1 2.72 23 51 3.58 5 2 0.11 0.99 0.213 0.025 2.5 13.1 EL14-01 257 258 A32921 1.5 2.5 96 0.5 1 2.98 22 54 3.54 6 2 0.1 1.09 0.302 0.028 2.5 14.7 EL14-01 258 259 A32922 1.5 2.5 76 0.5 1 2.82 23 56 3.03 6 2 0.11 1.05 0.285 0.028 2.5 15.7 EL14-01 259 260 A32923 1.5 2.5 152 0.5 1 2.59 27 100 3.47 7 6 0.34 1.14 0.221 0.028 2.5 14.5 EL14-01 260 261 A32924 1.5 2.5 183 0.5 1 3.04 33 147	EL14-01	254	255 A32918	1.5	2.5	81	. 0.5	5	1 3.3	5 2	3 5	6 3.8	35	6		0.17	1.18	0.278	0.024	2.5	14.8
EL14-01 257 258 A32921 1.5 2.5 96 0.5 1 2.98 22 54 3.54 6 2 0.1 1.09 0.302 0.028 2.5 14.7 EL14-01 258 259 A32922 1.5 2.5 76 0.5 1 2.82 23 56 3.03 6 2 0.11 1.05 0.285 0.028 2.5 15.7 EL14-01 259 260 A32923 1.5 2.5 152 0.5 1 2.59 27 100 3.47 7 6 0.34 1.14 0.221 0.028 2.5 14.5 EL14-01 260 261 A32924 1.5 2.5 183 0.5 1 3.04 33 147 3.67 7 16 0.46 1.36 0.232 0.046 2.5 14.4	EL14-01	255		1.5				5				3 3.	6	5							
EL14-01 258 259 A32922 1.5 2.5 76 0.5 1 2.82 23 56 3.03 6 2 0.11 1.05 0.285 0.028 2.5 15.7 EL14-01 259 260 A32923 1.5 2.5 152 0.5 1 2.59 27 100 3.47 7 6 0.34 1.14 0.221 0.028 2.5 14.5 EL14-01 260 261 A32924 1.5 2.5 183 0.5 1 3.04 33 147 3.67 7 16 0.46 1.36 0.232 0.046 2.5 14.4														5							
EL14-01 259 260 A32923 1.5 2.5 152 0.5 1 2.59 27 100 3.47 7 6 0.34 1.14 0.221 0.028 2.5 14.5 EL14-01 260 261 A32924 1.5 2.5 183 0.5 1 3.04 33 147 3.67 7 16 0.46 1.36 0.232 0.046 2.5 14.4	EL14-01	257		1.5			0.5	i	1 2.9	3 2	2 5	4 3.5	54	6		0.1	1.09				
EL14-01 260 261 A32924 1.5 2.5 183 0.5 1 3.04 33 147 3.67 7 16 0.46 1.36 0.232 0.046 2.5 14.4	EL14-01	258	259 A32922	1.5	2.5	76	0.5	i	1 2.8	2 2	3 5	6 3.0)3	6		0.11	1.05	0.285	0.028	2.5	15.7
														-							
FI14-01 261 262 A32925 1.5 2.5 1.56 0.5 1 3.25 30 91 4.02 7 4 0.41 1.49 0.247 0.024 2.5 1.67														-							
	EL14-01	261	262 A32925	1.5	2.5	156	0.5	,	1 3.2	5 3	0 9	1 4.0)2	7	4	0.41	1.49	0.247	0.024	2.5	16.7

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	ı Z	r ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From	To Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	[DL 1	0,001	ppm	_ppm
EL14-01	211	212 A32875	2.5	40	2	2	1 0.21	48	3	2	9	8	0.574		
EL14-01	212	213 A32876	2.5	26	1	L	1 0.24	47	7	9	9	9	0.373		
EL14-01	213	214 A32877	2.5	71	0.5	5	1 0.15	5 43	3	1	9	13	0.493		
EL14-01	214	215 A32878	2.5	5 51	2	2	1 0.16	5 40)	1	9	10	0.596	;	
EL14-01	215	216 A32879	2.5	153	3	3	1 0.2	2 57	7 0.	.5	6	7	0.289)	
EL14-01	216	217 A32880	2.5	60	1	L	1 0.13	3 42	2 0.	.5	4	6	0.264		
EL14-01	217	218 A32881	2.5	48	2	2	1 0.17	7 58	3 0.	.5	6	4	0.396	,	
EL14-01	218	219 A32882	2.5	64	4	ļ	1 0.18	3 57	7	2	6	6	0.331		
EL14-01	219	220 A32883	2.5	43	1	L	1 0.15	3	L 0.	.5	7	8	0.28	;	
EL14-01	220	221 A32884	2.5	71	1	L	1 0.13	39	9 0.	.5	4	6	0.19)	
EL14-01	221	222 A32885	2.5	78	4	ļ	1 0.18	3 53	3 0.	.5	7	5	0.402		
EL14-01	222	223 A32886	2.5	146	0.5	5	1 0.12	2 44	1 0.	.5	8	10	0.255		
EL14-01	223	224 A32887	2.5	81	2	2	1 0.19	53		1	6	7	0.348	;	
EL14-01	224	225 A32888	2.5		0.5		1 0.16				6	6			
EL14-01	225	226 A32889	2.5		0.5		1 0.11				4	4			
EL14-01	226	227 A32890	2.5		0.5		1 0.13				4	5			
EL14-01	227	228 A32891	2.5		0.5		1 0.18			2	5	6			
EL14-01	228	229 A32892	2.5		0.5		1 0.15				5	7			
EL14-01	229	230 A32893	2.5		1		1 0.13				5	6			
EL14-01	230	231 A32894	2.5	5 77	1	L	1 0.17	7 47	7	2	5	9			
EL14-01	231	232 A32895	2.5		2		1 0.13			1	6	6			
EL14-01	232	233 A32896	2.5		1		1 0.1				4	7			
EL14-01	233	234 A32897	2.5		1		1 0.09			1	4	5			
EL14-01	234	235 A32898	2.5		3		1 0.13				4	5			
EL14-01	235	236 A32899	2.5		3		1 0.22			2	7	6			
EL14-01	236	237 A32900	2.5		1		1 0.13				9	5			
EL14-01	237	238 A32901	2.5		0.5		1 0.14			2	6	5			
EL14-01	238	239 A32902	2.5		2		1 0.2			3	8	7			
EL14-01	239	240 A32903	2.5		2		1 0.2			1	7	5			
EL14-01	240	241 A32904	2.5		3		1 0.24				8	5			
EL14-01	241	242 A32905	2.5		0.5		1 0.2				6	6			
EL14-01	242	243 A32906	2.5		2		1 0.24				10	6			
EL14-01	243	244 A32907	2.5		4		1 0.33				13	9			
EL14-01	244	245 A32908	2.5		0.5		1 0.29				11	6			
EL14-01	245	246 A32909	2.5		0.5		1 0.29			1	9	6			
EL14-01	246	247 A32910	2.5		2		1 0.3			2	9	6			
EL14-01	247	248 A32911	2.5		0.5		1 0.27				10	5			
EL14-01	248	249 A32912	2.5		4		1 0.29				10	6			
EL14-01	249	250.2 A32913	2.5		2		1 0.27				11	8			
EL14-01	250.2	250.9 A32914	2.5		3		1 0.41				15	8			
EL14-01	250.9	252 A32915	2.5		2		1 0.23				9	5			
EL14-01	252	253 A32916	2.5		2		1 0.23				9	5			
EL14-01	253	254 A32917	2.5		0.5		1 0.22				9	4			
EL14-01	254	255 A32918	2.5		2		1 0.22				9	3			
EL14-01	255	256 A32919	2.5		1		1 0.23				10	6			
EL14-01	256	257 A32920	2.5		2		1 0.17				9	2			
EL14-01	257	258 A32921	2.5		3		1 0.22				9	3			
EL14-01	258	259 A32922	2.5		3		1 0.24				9	3			
EL14-01	259	260 A32923	2.5		0.5		1 0.22				9	4			
EL14-01	260	261 A32924	2.5		0.5		1 0.26				10	4			
EL14-01	261	262 A32925	2.5		0.5		1 0.20				10	4	0.328		
FF14-01	201	202 H3Z3Z3	2.3	, 25	0.5	,	1 0.27	15.		1	10	4	0.231		

Holo ID	From To	Cample	Batch PRB	Datch Act	Longth Conoral Litho	Auranh	1 a nnm		Cu ppm DL 1	Mn ppm DL 1		Ni ppm	Pb ppm DL 2	Zn ppm DL 1	Al % DL 0.01
Hole ID EL14-01	From To	Sample 263 A32926	584	Batch Act A14-07608	Length General Litho 1 Biotite Garnet Amphibole Gneiss	Au ppb 2.5	Ag ppm 0.1	0.1	69		DL 2	DL 1 58			2.19
EL14-01	263	264 A32927	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	140		-			44	2.73
EL14-01	264	265 A32928	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	93		-			39	2.24
EL14-01	265	266 A32929	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	10		0.1	118		-			89	2.72
EL14-01	266	267 A32930	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	94		-			138	3.07
EL14-01	267	268 A32931	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.4	111	932	-			139	3
EL14-01	268	269 A32932	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	110		-			39	2.62
EL14-01	269	270 A32933	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	168		-			40	2.84
EL14-01	270	271 A32934	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	127	845	-			37	2.14
EL14-01	271	272 A32935	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	128					42	2.6
EL14-01	272	273 A32936	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	150					27	2.16
EL14-01	273	274 A32937	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	109		-			33	2.38
EL14-01	274	275 A32938	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	119					44	2.18
EL14-01	275	276 A32939	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	83	880				54	2.56
EL14-01	276	277 A32940	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	32		0.1	132					77	2.2
EL14-01	277	278 A32941	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	31		0.1	47	730				121	1.75
EL14-01	278	279 A32942	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	13		0.1	107	914				90	1.99
EL14-01	279	280 A32943	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	62					42	3.06
EL14-01	280	281 A32944	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	127	959				49	2.01
EL14-01	281	282 A32945	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	81	1030	-	45	5 4	86	1.77
EL14-01	282	283 A32946	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5		0.1	71					62	1.6
EL14-01	283	284 A32947	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	12		0.1	169		-	. 73	1	37	1.84
EL14-01	284	285.3 A32948	584	A14-07608	1.3 Biotite Garnet Amphibole Gneiss	2.5		0.1	68		-			37	2.2
EL14-01	285.3	286 A32949	584	A14-07608	0.7 Felsic Gneiss	2.5		0.1	41		-	13	1	33	0.75
EL14-01	286	286.9 A32950	584	A14-07608	0.9 Felsic Gneiss	10		0.1	61		-			63	0.63
EL14-01	286.9	288 A32951	584	A14-07608	1.1 Biotite Garnet Amphibole Gneiss	2.5		0.1	77		-		1	58	2.35
EL14-01	288	289 A32952	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	5	0.1	0.1	118	1180	-	. 73	42	176	0.84
EL14-01	289	290 A32953	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	5		0.1	118		2			228	0.34
EL14-01	290	291 A32954	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	9	0.1	0.1	127	810	4	103	55	306	1.95
EL14-01	291	292 A32955	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	82	457	-	101	. 3	58	1.7
EL14-01	292	293 A32956	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	42	579	:	56	5 1	35	1.82
EL14-01	293	294 A32957	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	34	258	:	. 58	3 1	35	1.85
EL14-01	294	295 A32958	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	22	277	2	48	3 1	35	1.85
EL14-01	295	296 A32959	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	24	402	:	51	. 1	34	1.9
EL14-01	296	297 A32960	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	29	339	:	82	. 1	26	1.59
EL14-01	297	298 A32961	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	11	269	2	89	1	33	1.59
EL14-01	298	299.4 A32962	584	A14-07608	1.4 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	108	482	2	85	1	65	1.92
EL14-01	299.4	300 A32963	584	A14-07608	0.6 Pegmatite	2.5	0.1	0.1	2	149	-	. 3	6	26	0.65
EL14-01	300	301 A32964	584	A14-07608	1 Pegmatite	2.5	0.1	0.1	1	107	-	. 2	. 8	5	0.23
EL14-01	301	302 A32965	584	A14-07608	1 Pegmatite	2.5	0.1	0.1	5	158	3	3	27	22	0.42
EL14-01	302	303 A32966	584	A14-07608	1 Pegmatite	2.5	0.1	0.1	62	179	2	2 8	18	31	0.21
EL14-01	303	303.8 A32967	584	A14-07608	0.8 Pegmatite	10	0.1	0.1	132	583	:	36	5 1	96	1.88
EL14-01	303.8	305 A32968	584	A14-07608	1.2 Biotite Garnet Amphibole Gneiss	12	0.1	0.1	58	508	:	50) 4	52	1.86
EL14-01	305	306 A32969	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	8	0.1	0.1	52	463	:	47	5	53	1.76
EL14-01	306	307 A32970	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	5	0.1	0.1	143	687	1	87	1	30	3.36
EL14-01	307	308 A32971	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	7	0.1	0.1	125	632	1	. 72	! 1	28	2.96
EL14-01	308	309 A32972	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	65	784	-	118	3	64	3.8
EL14-01	309	310 A32973	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	99	904	1	63	9	42	1.94
EL14-01	310	311 A32974	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	107	1250	1	45	5 1	57	1.62
EL14-01	311	312 A32975	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	162	1160	-	43	1	47	1.97
EL14-01	312	313 A32976	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	92	944	=	. 31	. 1	53	1.62

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-01	262	263 A32926	1.5	2.5	104	0.5	;	1 5.42	. 30) 73	3 5.0	8 7	6	0.33	2.13	0.237	0.032	2.5	24.5
EL14-01	263	264 A32927	3	2.5	137	0.5	5	1 4.29	30) 69	9 4.7	1 8	3	0.32	1.93	0.276	0.025	2.5	20.3
EL14-01	264	265 A32928	1.5	2.5	104	0.5	5	1 3.04	25	5 90	3.3	8 6	3	0.22	1.12	0.301	0.027	2.5	13.2
EL14-01	265	266 A32929	4	2.5	219	0.5	5	1 3.52	2 37	7 148	8 4.2	4 9	8	0.41	1.34	0.227	0.032	2.5	17.8
EL14-01	266	267 A32930	5	2.5	107	0.5	5	1 4.54	39	9 169	9 4.5	2 10	5	0.21	1.66	0.317	0.029	2.5	18.2
EL14-01	267	268 A32931	4	2.5	402	0.5	5	1 4.4	37	7 199	9 3.9	5 9	13	0.63	1.72	0.345	0.06	2.5	17.2
EL14-01	268	269 A32932	4	2.5	321	0.5	5	1 3.21	. 28	3 116	3.0	9 6	2	0.21	1.09	0.45	0.025	2.5	13.6
EL14-01	269	270 A32933	1.5	2.5	155	0.5	5	1 3.19	29	9 108	3.	3 7	3	0.18	0.95	0.455	0.026	2.5	14.1
EL14-01	270	271 A32934	1.5	2.5	79	0.5	5	1 2.59	26	5 5	7 3.0	8 6	2	0.12	0.9	0.348	0.03	2.5	14.7
EL14-01	271	272 A32935	1.5	2.5	71	0.5	5	1 3.28	3 25	5 60	3.7	8 7			1.11	0.387	0.026	2.5	15.4
EL14-01	272	273 A32936	1.5	2.5	57	0.5	5	1 2.72	2 22	2 46	5 3.1	1 5	2	0.07	0.65	0.283	0.027	2.5	10.8
EL14-01	273	274 A32937	1.5	2.5	82	0.5	5	1 2.97	20) 54	4 3.2	5 6	3	0.09	0.74	0.322	0.031	2.5	11.6
EL14-01	274	275 A32938	1.5	2.5	101	0.5	5	1 3.06	30	130	0 3.7	2 6	2	0.23	1.07	0.303	0.027	2.5	16
EL14-01	275	276 A32939	1.5	2.5	392	0.5		1 3.11	. 30) 17:	1 4.5	3 9		0.73	2.1	0.375	0.062	2.5	
EL14-01	276	277 A32940	1.5	2.5	124	0.5	5	1 2.97	2.1	L 70	5.2	9 7	6	0.33	1.25	0.251	0.046	2.5	10.6
EL14-01	277	278 A32941	1.5		238	0.5		1 1.43				1 9		0.73	0.84	0.131	0.037		
EL14-01	278	279 A32942	6		186			1 2.74	25			3 9	_	0.45					
EL14-01	279	280 A32943	4		85			1 4.41					-	0.28					
EL14-01	280	281 A32944	1.5					1 2.79					•	0.24					
EL14-01	281	282 A32945	1.5		125			1 3.25					-	0.2					
EL14-01	282	283 A32946	1.5					1 4.49					-	0.29					
EL14-01	283	284 A32947	1.5		234			1 3.05					-	0.21					
EL14-01	284	285.3 A32948	1.5		231			1 3.96						0.29					
EL14-01	285.3	286 A32949	1.5		160			1 1.7						0.24					
EL14-01	286	286.9 A32950	1.5		111			1 0.71						0.34					
EL14-01	286.9	288 A32951	12		177			1 4.16						0.19					
EL14-01	288	289 A32952	19		139			1 4.36						0.26			0.041		
EL14-01	289	290 A32953	92					1 5.94						0.2					
EL14-01	290	291 A32954	68					1 3.67						0.48					
EL14-01	291	292 A32955	1.5					1 2.16						0.52					
EL14-01	292	293 A32956	1.5		177			1 1.98						0.38					
EL14-01	293	294 A32957	1.5					1 1.57					_	0.62					
EL14-01	294	295 A32958	1.5		268			1 1.49					_	0.65					
EL14-01	295	296 A32959	1.5		159			1 1.83					-	0.45					
EL14-01 EL14-01	296 297	297 A32960 298 A32961	1.5 1.5		92 160			1 1.92 1 1.66						0.25 0.48			0.055 0.057		
EL14-01 EL14-01	298	299.4 A32962	1.5					1 1.50 1 1.55						0.48					
EL14-01 EL14-01	299.4	300 A32963	1.5					1 0.52						0.39					
EL14-01 EL14-01	300	301 A32964	1.5					1 0.32 1 0.26						0.39					
EL14-01	301	302 A32965	1.5		73			1 0.26						0.24					
EL14-01	301	303 A32966	1.5					1 0.50						0.37					
EL14-01 EL14-01	303	303.8 A32967	27					1 2.15						0.13					
EL14-01	303.8	305 A32968	30		149			1 2.13						0.37					
EL14-01	305.8	306 A32969	28					1 2.46						0.43					
EL14-01 EL14-01	306	307 A32970	7		70			1 3.64						0.31					
EL14-01 EL14-01	307	308 A32971	9					1 3.0 ² 1 3.17											
EL14-01 EL14-01	308	309 A32972	3		197			1 3.17 1 4.03											
EL14-01 EL14-01	309	310 A32973	1.5		86			1 4.03 1 4.51						0.30					
EL14-01 EL14-01	310	310 A32973	1.5					1 3.61						0.33					
EL14-01	311	311 A32974 312 A32975	1.5		93			1 2.93						0.32					
EL14-01	312	313 A32976	1.5					1 3.11						0.22					
LL14 01	312	313 A32370	1.5	2.3	30	0	,	. 3.11	. 2.	, 30	5 5.0		. ,	0.20	1.01	0.211	0.007	2.3	17.1

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti %	DL V p	ppm	W ppm	Ү ррі	m	Zr ppm	S	% DL	U_ICP_	Se_ICP
ELIA-01	Hole ID	From T	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL	. 1	DL 1	DL 1		DL 1	0,	,001	ppm	_ppm
ELI-4-01 264 265 A22928 2.5 331 2 0.5 0.7 0.05 0.5 8 4 0.113	EL14-01	262	263 A32926	2.5	58	1		1	0.16	144	0.5	;	10		5	0.059		
EL14-01	EL14-01	263	264 A32927	2.5	42	. 2		1	0.22	157	0.5	;	10	!	5	0.126		
ELI-4-01 266	EL14-01	264	265 A32928						0.24	105	0.5	;				0.113		
ELIA-01	EL14-01	265	266 A32929	2.5	53	0.5		1	0.26	149	0.5	;	11	!	5	0.328		
ELIA-01																		
ELIA-01 268 769 A32932 2.5 35 0.5 1 0.24 110 0.5 8 4 0.142																		
ELIA-01 269 720 A32933 2.5 42 0.5 1 0.25 115 0.5 9 4 0.185 ELIA-01 270 277 A32934 2.5 2.8 2.2 1 0.26 123 0.5 10 4 0.133 ELIA-01 271 272 A32935 2.5 2.8 2.2 1 0.26 123 0.5 10 4 0.123 ELIA-01 272 273 A32936 2.5 2.8 2.2 1 0.26 123 0.5 10 4 0.123 ELIA-01 273 274 A32937 2.5 31 0.5 1 0.34 100 0.5 11 5 0.008 ELIA-01 274 275 A32938 2.5 2.0 0.5 1 0.28 126 0.5 11 4 0.34 ELIA-01 274 275 A32938 2.5 20 0.5 1 0.28 126 0.5 11 4 0.34 ELIA-01 275 276 A32939 2.5 32 3 1 0.36 146 0.5 11 4 0.34 ELIA-01 276 277 A32940 2.5 32 3 1 0.36 146 0.5 11 4 0.34 ELIA-01 276 277 A32940 2.5 32 3 1 0.36 146 0.5 13 0.6 0.58 ELIA-01 276 277 A32940 2.5 13 0.5 1 0.28 126 0.5 13 0.6 0.58 ELIA-01 276 277 A32940 2.5 13 0.5 1 0.36 146 0.5 13 0.6 0.58 ELIA-01 278 279 A32942 2.5 13 0.5 1 0.28 126 0.5 13 0.6 0.58 ELIA-01 278 279 A32942 2.5 13 0.5 1 0.28 126 0.5 13 0.6 0.58 ELIA-01 278 279 A32942 2.5 13 0.5 1 0.28 126 0.5 13 0.6 0.58 ELIA-01 280 281 A32944 2.5 19 3 1 0.32 123 0.5 14 0.003 ELIA-01 280 281 A32944 2.5 19 3 1 0.32 123 0.5 14 0.003 ELIA-01 280 283 A32944 2.5 19 0.5 10 0.4 0.109 92 0.5 13 0.5 14 0.016 ELIA-01 280 283 A32944 2.5 19 0.5 1 0.29 92 0.5 13 0.5 0.5 14 0.016 ELIA-01 280 283 A32944 2.5 19 0.5 1 0.29 92 0.5 13 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5																		
EL14-01 270 271 A2294 2.5 23 1 1 0.25 114 0.5 10 3 0.139																		
EL14-01 271 272 A32935 2.5 28 2 1 0.26 123 0.5 10 4 0.123																		
ELI4-01																		
EL14-01 273 274 A22937 2.5 31 0.5 1 0.31 100 0.5 11 5 0.108 EL14-01 274 275 A32938 2.5 20 0.5 1 0.36 146 0.5 12 7 0.113 EL14-01 276 227 A32940 2.5 23 1 1 0.24 89 0.5 13 6 0.58 EL14-01 278 279 A32942 2.5 21 2 1 0.33 148 2 15 4 0.163 EL14-01 280 281 A32944 2.5 19 3 1 0.32 123 0.5 14 4 0.167 EL14-01 281 282 A32945 2.5 49 0.5 1 0.19 0.5 17 0.10 4 0.101 EL14-01 283 284 A32947 2.5 31 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																		
ELH-01 274 275 A29398 2.5 20 0.5 1 0.28 12.6 0.5 11 4 0.134 ELH-01 275 276 A32939 2.5 32 1 1 0.24 89 0.5 13 6 0.58 ELH-01 277 A22941 2.5 18 5 1 0.27 75 0.5 41 4 0.163 ELH-01 278 A23943 2.5 81 2 1 0.33 158 0 0.5 8 3 0.131 ELH-01 280 281 A32944 2.5 19 3 1 0.32 125 0.5 14 4 0.167 ELH-01 281 282 A32948 2.5 41 2 1 0.19 92 0.5 17 5 0.095 ELH-01 282 285 A32948 2.5 40 0.5 1 0.19 92 0.																		
EL14-01 276 276 A32939 2.5 32 32 1 0.36 146 0.5 12 7 0.113																		
EL14-01 276 277 A2940 2.5 23																		
EL14-01 277 278 A32941 2.5 18 5 1 0.27 75 0.5 41 4 0.163																		
EL14-01 278 279 A32942 2.5 21 2																		
EL14-01 279 280 A32943 2.5																		
EL14-01 280 281 A32944 2.5 19 3 1 0.32 123 0.5 14 4 0.167																		
EL14-01 281 282 A32945 2.5																		
EL14-01 282 283 A32946 2.5 96 0.5 1 0.19 92 0.5 17 5 0.095																		
EL14-01 283 284 A32947 2.5 31 3 1 0.22 82 0.5 10 4 0.222																		
EL14-01 284 285.3 A32948 2.5																		
EL14-01 286 286.9 A32949 2.5																		
EL14-01 286 286.9 A32950 2.5 30 3 1 0.08 15 0.5 3 3 0.186 EL14-01 288.9 288.9 A32952 2.5 106 4 1 0.17 77 0.5 11 4 0.261 EL14-01 288 289 A32952 2.5 157 0.5 1 0.09 51 0.5 8 5 0.685 EL14-01 290 291 A32954 2.5 139 0.5 1 0.005 76 0.5 4 5 0.921 EL14-01 291 292 A32955 2.5 42 2 1 0.21 71 0.5 8 4 0.022 EL14-01 292 293 A32956 2.5 27 2 1 0.26 81 0.5 8 4 0.029 EL14-01 293 294 A32967 2.5 22 0.5 1 0.23 75 0.5 6																		
EL14-01 286.9 288 A32951 2.5 106 4 1 0.17 77 0.5 11 4 0.261 EL14-01 288 289 A32952 2.5 157 0.5 1 0.09 51 0.5 8 5 0.685 EL14-01 289 290 A32953 2.5 387 0.5 1 0.05 76 0.5 4 5 0.921 EL14-01 291 292 A32955 2.5 42 2 1 0.21 71 0.5 8 4 0.232 EL14-01 292 293 A32956 2.5 27 2 1 0.2 75 0.5 10 4 0.054 EL14-01 293 294 A32957 2.5 22 0.5 1 0.26 81 0.5 8 4 0.029 EL14-01 295 296 A32959 2.5 26 0.5 1 0.23 78 0.5 7 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																		
EL14-01 288 289 A32952 2.5 157 0.5 1 0.09 51 0.5 8 5 0.685 EL14-01 289 290 A32953 2.5 387 0.5 1 0.005 76 0.5 4 5 0.921 EL14-01 290 291 A32954 2.5 139 0.5 1 0.15 74 1 10 6 0.92 EL14-01 291 292 A32955 2.5 42 2 1 0.21 71 0.5 8 4 0.032 EL14-01 293 294 A32957 2.5 22 0.5 1 0.26 81 0.5 8 4 0.022 EL14-01 294 295 A32958 2.5 27 4 1 0.23 75 0.5 6 3 0.015 EL14-01 296 297 A32960 2.5 23 0.5 1 0.22 87 0.5 7																		
EL14-01 289 290 A32953 2.5 387 0.5 1 0.005 76 0.5 4 5 0.921 EL14-01 290 291 A32954 2.5 139 0.5 1 0.15 74 1 10 6 0.92 EL14-01 291 292 A32955 2.5 42 2 1 0.21 71 0.5 8 4 0.023 EL14-01 293 294 A32957 2.5 22 0.5 1 0.26 81 0.5 8 4 0.029 EL14-01 293 294 A32957 2.5 22 0.5 1 0.26 81 0.5 8 4 0.029 EL14-01 295 295 A32958 2.5 27 4 1 0.23 75 0.5 6 3 0.015 EL14-01 295 296 A32960 2.5 23 0.5 1 0.22 86 0.5 7 4																		
EL14-01 290 291 A32954 2.5 139 0.5 1 0.15 74 1 10 6 0.92 EL14-01 291 292 A32955 2.5 42 2 1 0.21 71 0.5 8 4 0.232 EL14-01 292 293 A32956 2.5 27 2 1 0.2 75 0.5 10 4 0.054 EL14-01 293 294 A32957 2.5 22 0.5 1 0.26 81 0.5 8 4 0.029 EL14-01 295 296 A32959 2.5 26 0.5 1 0.23 78 0.5 8 4 0.022 EL14-01 296 297 A32960 2.5 23 0.5 1 0.22 87 0.5 7 4 0.032 EL14-01 297 298 A32961 2.5 18 2 1 0.22 86 0.5 7 4 <td></td>																		
EL14-01 291 292 A32955 2.5 42 2 1 0.21 71 0.5 8 4 0.232 EL14-01 292 293 A32956 2.5 27 2 1 0.2 75 0.5 10 4 0.054 EL14-01 293 294 A32957 2.5 22 0.5 1 0.26 81 0.5 8 4 0.029 EL14-01 294 295 A32958 2.5 27 4 1 0.23 75 0.5 6 3 0.015 EL14-01 296 297 A32960 2.5 23 0.5 1 0.2 87 0.5 7 4 0.032 EL14-01 297 298 A32961 2.5 18 2 1 0.22 86 0.5 7 4 0.015 EL14-01 299.4 A302963 2.5 18 2 1																		
EL14-01 292 293 A32956 2.5 27 2 1 0.2 75 0.5 10 4 0.054 EL14-01 293 294 A32957 2.5 22 0.5 1 0.26 81 0.5 8 4 0.029 EL14-01 294 295 A32958 2.5 27 4 1 0.23 75 0.5 6 3 0.015 EL14-01 296 297 A32960 2.5 26 0.5 1 0.23 78 0.5 8 4 0.022 EL14-01 296 297 A32960 2.5 18 2 1 0.2 87 0.5 7 4 0.032 EL14-01 298 299.4 A32962 2.5 18 2 1 0.23 77 0.5 6 4 0.032 EL14-01 299.4 300 A32963 2.5 34 0.5 1 0.07 13 0.5 2 4 </td <td></td>																		
EL14-01 293 294 A32957 2.5 22 0.5 1 0.26 81 0.5 8 4 0.029 EL14-01 294 295 A32958 2.5 27 4 1 0.23 75 0.5 6 3 0.015 EL14-01 295 296 A32959 2.5 26 0.5 1 0.23 78 0.5 8 4 0.022 EL14-01 296 297 A32960 2.5 18 2 1 0.22 86 0.5 7 4 0.032 EL14-01 297 298 A32961 2.5 18 2 1 0.23 77 0.5 6 4 0.032 EL14-01 299.4 302943 2.5 18 2 1 0.023 77 0.5 6 4 0.028 EL14-01 300 301 A32964 2.5 28 0.5 1 0.005 2 0.5 1 8																		
EL14-01 294 295 A32958 2.5 27 4 1 0.23 75 0.5 6 3 0.015 EL14-01 295 296 A32959 2.5 26 0.5 1 0.23 78 0.5 8 4 0.022 EL14-01 296 297 A32960 2.5 23 0.5 1 0.2 87 0.5 7 4 0.032 EL14-01 297 298 A32961 2.5 18 2 1 0.22 86 0.5 7 4 0.015 EL14-01 299.4 A32962 2.5 18 2 1 0.23 77 0.5 6 4 0.015 EL14-01 300 301 A32963 2.5 28 0.5 1 0.005 2 0.5 1 8 0.006 EL14-01 301 302 A32965 2.5 17 0.5 1 0.06 13 0.5 2 5																		
EL14-01 295 296 A32959 2.5 26 0.5 1 0.23 78 0.5 8 4 0.022 EL14-01 296 297 A32960 2.5 23 0.5 1 0.2 87 0.5 7 4 0.032 EL14-01 297 298 A32961 2.5 18 2 1 0.22 86 0.5 7 4 0.015 EL14-01 298 299.4 A32962 2.5 18 2 1 0.023 77 0.5 6 4 0.28 EL14-01 300 301 A32963 2.5 34 0.5 1 0.07 13 0.5 2 4 0.006 EL14-01 300 301 A32964 2.5 28 0.5 1 0.005 2 0.5 1 8 0.005 EL14-01 301 302 A32966 2.5 28 1 1 0.01 9 0.5 2 5 <td></td>																		
EL14-01 296 297 A32960 2.5 23 0.5 1 0.2 87 0.5 7 4 0.032 EL14-01 297 298 A32961 2.5 18 2 1 0.22 86 0.5 7 4 0.015 EL14-01 298 299.4 A32962 2.5 18 2 1 0.23 77 0.5 6 4 0.28 EL14-01 299.4 300 A32963 2.5 34 0.5 1 0.07 13 0.5 2 4 0.006 EL14-01 300 301 A32964 2.5 28 0.5 1 0.005 2 0.5 1 8 0.005 EL14-01 301 302 A32965 2.5 17 0.5 1 0.06 13 0.5 2 7 0.014 EL14-01 303 303.8 A32967 2.5 27 0.5 1 0.015 5 0.5 6 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																		
EL14-01 297 298 A32961 2.5 18 2 1 0.22 86 0.5 7 4 0.015 EL14-01 298 299.4 A32962 2.5 18 2 1 0.23 77 0.5 6 4 0.28 EL14-01 299.4 300 A32963 2.5 34 0.5 1 0.07 13 0.5 2 4 0.006 EL14-01 300 301 A32964 2.5 28 0.5 1 0.005 2 0.5 1 8 0.005 EL14-01 301 302 A32965 2.5 17 0.5 1 0.06 13 0.5 2 7 0.014 EL14-01 302 303 A32966 2.5 28 1 1 0.01 9 0.5 2 5 0.094 EL14-01 303 303.8 A32967 2.5 27 0.5 1 0.17 55 0.5 6																		
EL14-01 298 299.4 A32962 2.5 18 2 1 0.23 77 0.5 6 4 0.28 EL14-01 299.4 300 A32963 2.5 34 0.5 1 0.07 13 0.5 2 4 0.006 EL14-01 300 301 A32964 2.5 28 0.5 1 0.005 2 0.5 1 8 0.005 EL14-01 301 302 A32965 2.5 17 0.5 1 0.06 13 0.5 2 7 0.014 EL14-01 302 303 A32966 2.5 28 1 1 0.01 9 0.5 2 5 0.094 EL14-01 303 303.8 A32967 2.5 27 0.5 1 0.25 89 0.5 10 4 0.711 EL14-01 303 306 A32968 2.5 45 0.5 1 0.16 52 0.5 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																		
EL14-01 299.4 300 A32963 2.5 34 0.5 1 0.07 13 0.5 2 4 0.006 EL14-01 300 301 A32964 2.5 28 0.5 1 0.005 2 0.5 1 8 0.005 EL14-01 301 302 A32965 2.5 17 0.5 1 0.06 13 0.5 2 7 0.014 EL14-01 302 303 A32966 2.5 28 1 1 0.01 9 0.5 2 5 0.094 EL14-01 303 303.8 A32967 2.5 27 0.5 1 0.25 89 0.5 10 4 0.711 EL14-01 303.8 305 A32968 2.5 45 0.5 1 0.17 55 0.5 6 5 0.17 EL14-01 305 306 A32969 2.5 43 2 1 0.16 52 0.5 5 <																		
EL14-01 300 301 A32964 2.5 28 0.5 1 0.005 2 0.5 1 8 0.005 EL14-01 301 302 A32965 2.5 17 0.5 1 0.06 13 0.5 2 7 0.014 EL14-01 302 303 A32966 2.5 28 1 1 1 0.01 9 0.5 2 5 0.094 EL14-01 303 303.8 A32967 2.5 27 0.5 1 0.25 89 0.5 10 4 0.711 EL14-01 303.8 305 A32968 2.5 45 0.5 1 0.17 55 0.5 6 5 0.17 EL14-01 305 306 A32969 2.5 43 2 1 0.5 1 0.16 52 0.5 5 5 0.5 6 5 0.17 EL14-01 306 307 A32970 2.5 42 1 1 0.18 89 0.5 7 3 0.118 EL14-01 307 308 A32971 2.5 32 0.5 1 0.5 1 0.18 76 0.5 7 3 0.129 EL14-01 308 309 A32972 2.5 42 2 1 0.21 116 2 8 6 0.5 6 0.156 EL14-01 309 310 A32973 2.5 88 3 1 0.25 1 0.26 112 0.5 15 4 0.15 1 0.18 72 0.5 13 5 0.115 EL14-01 310 311 A32974 2.5 56 0.5 1 0.5 1 0.26 112 0.5 15 4 0.16 1 0.16 0.5 15 4 0.169 EL14-01 311 312 A32975 </td <td></td>																		
EL14-01 301 302 A32965 2.5 17 0.5 1 0.06 13 0.5 2 7 0.014 EL14-01 302 303 A32966 2.5 28 1 1 0.01 9 0.5 2 5 0.094 EL14-01 303 303.8 A32967 2.5 27 0.5 1 0.25 89 0.5 10 4 0.711 EL14-01 303.8 305 A32968 2.5 45 0.5 1 0.17 55 0.5 6 5 0.17 EL14-01 305 306 A32969 2.5 43 2 1 0.16 52 0.5 5 0.156 EL14-01 306 307 A32970 2.5 42 1 1 0.18 89 0.5 7 3 0.118 EL14-01 307 308 A32971 2.5 32 0.5 1 0.18 76 0.5 7 3 0.129 <td></td>																		
EL14-01 302 303 A32966 2.5 28 1 1 0.01 9 0.5 2 5 0.094 EL14-01 303 303.8 A32967 2.5 27 0.5 1 0.25 89 0.5 10 4 0.711 EL14-01 303.8 305 A32968 2.5 45 0.5 1 0.17 55 0.5 6 5 0.17 EL14-01 305 306 A32969 2.5 43 2 1 0.16 52 0.5 5 5 0.156 EL14-01 306 307 A32970 2.5 42 1 1 0.18 89 0.5 7 3 0.118 EL14-01 307 308 A32971 2.5 32 0.5 1 0.18 76 0.5 7 3 0.129 EL14-01 308 309 A32972 2.5 42 2 1 0.21 116 2 8 6 <td></td>																		
EL14-01 303 303.8 A32967 2.5 27 0.5 1 0.25 89 0.5 10 4 0.711 EL14-01 303.8 305 A32968 2.5 45 0.5 1 0.17 55 0.5 6 5 0.17 EL14-01 305 306 A32969 2.5 43 2 1 0.16 52 0.5 5 5 0.156 EL14-01 306 307 A32970 2.5 42 1 1 0.18 89 0.5 7 3 0.118 EL14-01 307 308 A32971 2.5 32 0.5 1 0.18 76 0.5 7 3 0.129 EL14-01 308 309 A32972 2.5 42 2 1 0.21 116 2 8 6 0.156 EL14-01 309 310 A32973 2.5 88 3 1 0.18 72 0.5 13 5<																		
EL14-01 303.8 305 A32968 2.5 45 0.5 1 0.17 55 0.5 6 5 0.17 EL14-01 305 306 A32969 2.5 43 2 1 0.16 52 0.5 5 5 0.156 EL14-01 306 307 A32970 2.5 42 1 1 0.18 89 0.5 7 3 0.118 EL14-01 307 308 A32971 2.5 32 0.5 1 0.18 76 0.5 7 3 0.129 EL14-01 308 309 A32972 2.5 42 2 1 0.21 116 2 8 6 0.156 EL14-01 309 310 A32973 2.5 88 3 1 0.18 72 0.5 13 5 0.115 EL14-01 310 311 A32974 2.5 56 0.5 1 0.26 112 0.5 15 4 </td <td></td>																		
EL14-01 305 306 A32969 2.5 43 2 1 0.16 52 0.5 5 5 0.156 EL14-01 306 307 A32970 2.5 42 1 1 0.18 89 0.5 7 3 0.118 EL14-01 307 308 A32971 2.5 32 0.5 1 0.18 76 0.5 7 3 0.129 EL14-01 308 309 A32972 2.5 42 2 1 0.21 116 2 8 6 0.156 EL14-01 309 310 A32973 2.5 88 3 1 0.18 72 0.5 13 5 0.115 EL14-01 310 311 A32974 2.5 56 0.5 1 0.26 112 0.5 15 4 0.169 EL14-01 311 312 A32975 2.5 14 1 1 0.29 138 0.5 13 3 0.203																		
EL14-01 306 307 A32970 2.5 42 1 1 0.18 89 0.5 7 3 0.118 EL14-01 307 308 A32971 2.5 32 0.5 1 0.18 76 0.5 7 3 0.129 EL14-01 308 309 A32972 2.5 42 2 1 0.21 116 2 8 6 0.156 EL14-01 309 310 A32973 2.5 88 3 1 0.18 72 0.5 13 5 0.115 EL14-01 310 311 A32974 2.5 56 0.5 1 0.26 112 0.5 15 4 0.169 EL14-01 311 312 A32975 2.5 14 1 1 0.29 138 0.5 13 3 0.203																		
EL14-01 307 308 A32971 2.5 32 0.5 1 0.18 76 0.5 7 3 0.129 EL14-01 308 309 A32972 2.5 42 2 1 0.21 116 2 8 6 0.156 EL14-01 309 310 A32973 2.5 88 3 1 0.18 72 0.5 13 5 0.115 EL14-01 310 311 A32974 2.5 56 0.5 1 0.26 112 0.5 15 4 0.169 EL14-01 311 312 A32975 2.5 14 1 1 0.29 138 0.5 13 3 0.203																		
EL14-01 308 309 A32972 2.5 42 2 1 0.21 116 2 8 6 0.156 EL14-01 309 310 A32973 2.5 88 3 1 0.18 72 0.5 13 5 0.115 EL14-01 310 311 A32974 2.5 56 0.5 1 0.26 112 0.5 15 4 0.169 EL14-01 311 312 A32975 2.5 14 1 1 0.29 138 0.5 13 3 0.203																		
EL14-01 309 310 A32973 2.5 88 3 1 0.18 72 0.5 13 5 0.115 EL14-01 310 311 A32974 2.5 56 0.5 1 0.26 112 0.5 15 4 0.169 EL14-01 311 312 A32975 2.5 14 1 1 0.29 138 0.5 13 3 0.203																		
EL14-01 310 311 A32974 2.5 56 0.5 1 0.26 112 0.5 15 4 0.169 EL14-01 311 312 A32975 2.5 14 1 1 0.29 138 0.5 13 3 0.203		308			42				0.21				8					
EL14-01 311 312 A32975 2.5 14 1 1 0.29 138 0.5 13 3 0.203		309		2.5	88				0.18	72	0.5	,	13	!	5			
	EL14-01	310	311 A32974	2.5	56				0.26		0.5	;	15					
EL14-01 312 313 A32976 2.5 29 3 1 0.29 119 0.5 17 4 0.146												;	13	:	3	0.203		
	EL14-01	312	313 A32976	2.5	29	3		1	0.29	119	0.5	,	17	4	4	0.146		

			Datab					Cd	C.,		N4	NI:	Dh	7	41	Lov Di
Hole ID	From To	Sample	Batch PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	Cd ppm DL 0,2	Cu ppm DL 1	Mn ppm DL 1	DL 2	Ni ppr DL 1	m Pb ppm DL 2	Zn ppi DL 1		l % DL ,01
EL14-01	313	314 A32977	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	Да ррь 5	0.1			703		1		1	52	1.49
EL14-01	314	315 A32978	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				800		1		1	39	2.18
EL14-01	315	316 A32979	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5						1		1	44	3.88
EL14-01	316	317 A32980	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5						1		1	37	2.74
EL14-01	317	318 A32981	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	28				1200		1		1	79	2.11
EL14-01	318	319 A32982	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				638		1		1	56	2.09
EL14-01	319	320 A32983	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5						1		1	43	2.39
EL14-01	320	321 A32984	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	81	986		1	70	1	34	1.77
EL14-01	321	322 A32985	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	101	915		1	45	1	37	2.23
EL14-01	322	323 A32986	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 72	771		1	35	1	42	2.11
EL14-01	323	324 A32987	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	113	909		1	59	7	108	1.91
EL14-01	324	325 A32988	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	113	848		1	42	1	50	2.05
EL14-01	325	326 A32989	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 72	919		1	40	1	34	2.32
EL14-01	326	327 A32990	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	81	1030		1	78	1	36	2.46
EL14-01	327	328 A32991	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	125	1780		1	83	1	40	2.48
EL14-01	328	329 A32992	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	89	1490		1	85	1	40	2.5
EL14-01	329	330 A32993	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	97	1020		1	85	1	39	2.18
EL14-01	330	331 A32994	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 19	931		1	70	1	53	2.74
EL14-01	331	332 A32995	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	58	889		1	87	1	37	2.97
EL14-01	332	332.6 A32996	584	A14-07608	0.6 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	48	776		1	84	1	53	3.09
EL14-01	332.6	334 A32997	584	A14-07608	1.4 Ultramafic dyke	2.5	0.1	0.1	93	1240		1 3	327	2	61	1.97
EL14-01	334	335 A32998	584	A14-07608	1 Ultramafic dyke	2.5	0.1	0.1	129	643		1 4	152	1	35	2.58
EL14-01	335	336 A32999	584	A14-07608	1 Ultramafic dyke	2.5	0.1	0.1	142	922		1 5	580	1	36	2.23
EL14-01	336	337.2 A33000	584	A14-07608	1.2 Ultramafic dyke	2.5	0.1	0.1	107	765		2 5	60	1	39	2.21
EL14-01	337.2	338 A33001	584	A14-07608	0.8 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	115	1130		1	94	.4	75	2.32
EL14-01	338	339 A33002	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 55	908		1	81	1	41	2.34
EL14-01	339	340 A33003	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	105	1300		1	96	1	50	2.79
EL14-01	340	341 A33004	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	142	1460		1	89	1	55	2.37
EL14-01	341	342 A33005	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 80	764		1	78	1	33	2.41
EL14-01	342	343 A33006	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	115	879		1	86	1	36	2.15
EL14-01	343	344 A33007	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	147	1120		1	69	1	46	2.11
EL14-01	344	345 A33008	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	120	792		1	76	1	35	1.99
EL14-01	345	346 A33009	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	66	704		1	84	1	50	2.24
EL14-01	346	347 A33010	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	113	635		1	66	1	32	2.32
EL14-01	347	348 A33011	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	60	736		1	60	1	42	2.14
EL14-01	348	349 A33012	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	56	724		1	37	1	50	1.9
EL14-01	349	350 A33013	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	88	782		1	66	1	38	1.96
EL14-01	350	351 A33014	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 72	641		1	64	1	34	2.24
EL14-02	3.6	4.3 A33015	584	A14-07608	0.7 Felsic Gneiss	2.5	0.1	0.1	. 49	234		1	18	1	53	1.28
EL14-02	4.3	5 A33016	584	A14-07608	0.7 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	96	915		1 1	106	1	49	1.73
EL14-02	5	6 A33017	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	106	1070		1 1	L07	1	67	2.7
EL14-02	6	7.3 A33018	584	A14-07608	1.3 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 91	973		1 1	L37	2	88	1.92
EL14-02	7.3	8 A33019	584	A14-07608	0.7 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	16	446		1	35	1	28	0.9
EL14-02	8	9 A33020	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 84	1250		1 1	L04	1	47	1.91
EL14-02	9	10.1 A33021	584	A14-07608	1.1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 50	803		1		1	68	2.13
EL14-02	10.1	11 A33022	584	A14-07608	0.9 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	169	1080				1	42	1.96
EL14-02	11	12 A33023	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				1020			120	1	37	3.56
EL14-02	12	13 A33024	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			1080				1	39	3.13
EL14-02	13	14 A33025	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			822				1	46	1.86
EL14-02	14	15 A33026	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5				960				1	43	1.88
EL14-02	15	16 A33027	584	A14-07608	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	134	1210		1 1	123	1	51	2.19

Post				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	ı La	ppm k	(% DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL	1 0	,01	0,01	0,001	0,001	DL 5	DL 0,1
	EL14-01	313	314 A32977	1.5	2.5	134	0.5	5	1 2.3	7 1	7 3	0 3.3	6	6	7	0.34	0.75	0.181	0.058	2.5	11.4
File 11 13 13 13 13 13 13 1	EL14-01	314	315 A32978	1.5	2.5	76	0.5	5	1 3.06	5 2	1 5	1 3.4	7	6	5	0.15	0.82	0.328	0.051	2.5	12.4
SH-1401 317 318 A39981 1.5 2.5 138 0.5 1 2.77 2.8 2.3 5.46 9 5 0.3 3.10 0.18 0.056 2.5 13.5 1.	EL14-01	315	316 A32979	1.5	2.5	95	0.5	5	1 3.98	3 2	1 6	6 3.8	6	8	3	0.15	1.02	0.522	0.032	2.5	10.4
Filt-401 318 319 320942893 1.5 2.5 141 0.5 1 2.77 2.8 106 3.95 8 4 0.41 1.77 0.32 2.021 2.5 1.49 1	EL14-01	316	317 A32980	1.5	2.5	140	0.5	5	1 3.66	5 1	8 5	8 3.0	1	6	3	0.13	0.89	0.469	0.03	2.5	9.7
ELI-401 319 320 A32984 15 25 179 05 1 281 27 115 399 7 2 052 1.86 0.328 0.027 2.5 1.46	EL14-01	317	318 A32981	1.5	2.5	138	0.5	5	1 2.7	7 2	8 2	3 5.4	6	9	5	0.33	1.09	0.184	0.056	2.5	13.7
Filt-40 320 321 A32948 1.5 2.5 54 0.5 1 3.02 2.5 7.4 3.25 5 3 0.13 0.76 0.29 0.028 2.5 12.4	EL14-01	318	319 A32982	1.5	2.5	141	0.5	5	1 2.7	7 2	3 10	6 3.9	5	8	4	0.43	1.87	0.332	0.021	2.5	14.5
ELI-401 321 322 A32896 1.5 2.5 60 0.5 1 3.11 2.3 5.5 3.79 6 3 0.16 1.08 0.332 0.028 2.5 15.5	EL14-01	319	320 A32983	1.5	2.5	179	0.5	5	1 2.83	1 2	7 11	5 3.9	9	7	2	0.52	1.86	0.328	0.027	2.5	14.9
Filt-1401 322 323 A32988 15 25 102 05 1 3.18 22 5.1 3.68 7 2 0.22 1.57 0.181 0.024 2.5 18.5	EL14-01	320	321 A32984	1.5	2.5	54	0.5	5	1 3.02	2 2	5 7	4 3.2	5	5	3	0.13	0.76	0.219	0.028	2.5	12.4
Elithol 322 324 A32988 15 2.5 167 0.5 1 4.29 28 5.1 3.76 5 7 0.25 1.8 0.64 0.062 2.5 12.8 Elithol 324 325 A32988 1.5 2.5 2.72 0.5 1 3.54 2.5 71 3.54 0.5 3.44 6 3 0.15 1.05 0.348 0.02 2.5 13.4 Elithol 325 326 A32989 1.5 2.5 6.7 0.5 1 3.36 1.9 5.5 3.44 6 3 0.15 1.05 0.348 0.02 2.5 13.4 Elithol 327 338 A32991 1.5 2.5 77 0.5 1 2.78 2.4 101 4.78 6 2 0.16 101 0.329 0.024 2.5 13.6 Elithol 327 338 A32991 1.5 2.5 7.5 0.5 1 2.88 2.7 11.2 3.69 6 3 0.2 1.11 0.341 0.027 2.5 13.6 Elithol 329 330 A32993 1.5 2.5 8.5 0.5 1 2.88 2.7 11.2 3.69 6 3 0.2 1.11 0.342 0.027 2.5 15.3 Elithol 329 330 A32993 1.5 2.5 1.7 0.5 1 4.45 2.5 1.0 0.5 1 3.87 2.5 1.0 Elithol 330 331 A32999 1.5 2.5 1.7 0.5 1 4.45 2.5 1.0 0.5 1 4.45 0.1 Elithol 331 332 A32998 1.5 2.5 1.090 1 1 7.12 5.0 1.18 3.35 9 54 1.78 0.48 0.02 2.5 1.7 Elithol 332 332 A32999 1.5 2.5 1.090 0.5 1 4.45 0.5 1.4 3.8 0.5 0.3 0.3 3.4 3.8 3 0.1 0.99 0.03 2.5 1.7 Elithol 332 332 A32998 1.5 2.5 1.090 0.5 1 4.45 0.5 0.5 1.4 0.4 0.4 0.0 0.3	EL14-01	321	322 A32985	1.5	2.5	60	0.5	5	1 3.13	1 2	3 5	5 3.7	9	6	3	0.16	1.08	0.332	0.028	2.5	15.5
ELIAOI 324 325 A32988 1.5	EL14-01			1.5			0.5			3 2	2 5	1 3.8	6	7		0.22	1.57	0.363	0.024	2.5	
Elit401 326 327 A32990 15 25 67 0.5 1 3.36 19 55 3.44 6 3 0.15 1.06 0.378 0.027 2.5 13.5 Elit401 327 328 A32991 15 2.5 76 0.5 1 2.28 24 103 3.63 7 3 0.17 1.06 0.371 0.027 2.5 13.5 Elit401 328 329 A32992 15 2.5 57 0.5 1 2.28 24 103 4.86 7 3 0.18 1.01 0.299 0.024 2.5 13.5 Elit401 329 330 A32993 1.5 2.5 57 0.5 1 2.88 27 112 3.69 6 3 0.2 1.11 0.38 0.029 2.5 15.5 Elit401 330 331 A32994 1.5 2.5 7.7 0.5 1 3.87 24 122 3.69 6 3 0.2 1.11 0.38 0.029 2.5 15.5 Elit401 331 332 A32995 1.5 2.5 47 0.5 1 4.38 2.5 103 3.3 8 3 0.1 0.99 0.191 0.031 2.5 11.5 Elit401 332 332 A32996 1.5 2.5 1.7 0.5 1 4.48 2.5 103 3.3 8 3 0.1 0.99 0.191 0.031 2.5 11.5 Elit401 332 332 A32997 9 2.5 1000 1 1 7.12 50 118 3.35 9 54 1.78 6.48 0.443 0.27 2.5 8.7 Elit401 335 336 A32999 1.5 2.5 1080 0.5 1 4.35 5.7 4.35 4.3	EL14-01													5							
ELIAOL 326 327 A32990 15 25 76 0.5 1 3.23 24 103 3.63 7 3 0.17 1.06 0.371 0.027 2.5 13.6	EL14-01	324	325 A32988	1.5	2.5	272	0.5			1 2	5 7	1 3.9	9	7		0.43	1.86	0.314	0.068		
ELIA-01 328 329														-							
ELILI-01 328 329 A32992 1.5 2.5 79 0.5 1 3.08 2.6 110 4.36 7 3 0.18 1.17 0.301 0.03 2.5 15.1														-							
EL14-01 329 330 A32998 1.5 2.5 8.5 0.5 1 2.88 2.7 112 3.69 6 3 0.2 1.11 0.338 0.029 2.5 15.3														-							
ELIA-01 330 331 A32994 15 2.5 110 0.5 1 3.87 2.4 122 3.79 9 4 0.28 1.41 0.342 0.027 2.5 15.9														-							
ELI4-01 331 332 A32995 1.5 2.5 47 0.5 1 4.35 25 103 3.3 8 3 0.1 0.99 0.191 0.031 2.5 1.1																					
ELI4-01 332 33.26 A32996 1.5 2.5 1.57 0.5 1 4.4 2.6 1.01 3.1 9 5 0.35 1.25 0.96 0.03 2.5 1.5 ELI4-01 334 335 A32998 1.5 2.5 1.080 0.5 1 4.55 5.7 343 7.03 13 16 1.99 6.67 0.589 0.174 2.5 8.5 ELI4-01 335 335 335 335 33999 1.5 2.5 686 0.5 1 3.73 6.5 353 7.48 11 13 1.43 7.96 0.359 0.148 2.5 8.5 ELI4-01 337 336 332999 1.5 2.5 749 0.5 1 4.12 3.6 3.73 3.4 3.7 11 18 1.68 7.54 0.486 0.162 2.5 7.1 ELI4-01 337 2 338 A33001 5 2.5 749 0.5 1 4.1 3.6 1.19 3.44 8 4 0.36 1.14 0.225 0.033 2.5 16.4 ELI4-01 337 338 A33001 5 2.5 72 0.5 1 4.15 2.5 1.3 3.11 8 8 4 0.36 1.14 0.225 0.033 2.5 16.4 ELI4-01 338 339 A34003 1.5 2.5 72 0.5 1 4.15 2.5 1.3 3.11 8 8 4 0.36 1.14 0.225 0.033 2.5 16.4 ELI4-01 340 341 A34000 1.5 2.5 72 0.5 1 4.59 2.5 1.3 3.6 3.79 8 4 0.32 1.04 0.488 0.04 2.5 1.29 ELI4-01 340 341 A34000 1.5 2.5 36 0.5 1 3.96 2.9 110 4.38 7 5 0.99 1.15 0.255 0.041 2.5 1.66 ELI4-01 341 342 343 33000 1.5 2.5 36 0.5 1 3.88 2.2 90 2.85 6 2 0.11 1.15 0.354 0.028 2.5 13.3 ELI4-01 342 343 A33006 1.5 2.5 36 0.5 1 3.38 2.4 1.00 3.45 6 2 0.11 1.15 0.354 0.028 2.5 13.3 ELI4-01 342 343 A33008 1.5 2.5 119 0.5 1 3.38 2.3 91 3.58 6 2 0.11 1.15 0.354 0.028 2.5 13.3 ELI4-01 343 344 A33007 1.5 2.5 36 0.5 1 3.38 2.3 91 3.58 6 2 0.11 1.15 0.354 0.028 2.5 13.3 ELI4-01 343 344 A33001 1.5 2.5 36 0.5 1 3.34 2.3 91 3.58 6 2 0.11 1.15 0.354 0.028 2.5 13.3 ELI4-01 345 346 A33013 1.5 2.5 36 0.5 1 3.34 2.6 3.3 3.3 3.79 7 8 0.14 1.6 0.351														-	-						
ELI4-01 332 6 334 A32997 9 2.5 1090 1 1 7,12 50 118 3.35 9 5 4 1.78 6.88 0.44 0.27 2.5 2.8 ELI4-01 336 337 336 A32999 1.5 2.5 1080 0.5 1 3.73 6.5 37 343 7.03 13 16 1.99 6.67 0.589 0.174 2.5 8.7 ELI4-01 336 337.2 A33000 1.5 2.5 749 0.5 1 4.52 61 324 6.37 11 18 1.81 1.88 7.54 0.436 0.162 2.5 7.3 ELI4-01 336 337.2 A33000 1.5 2.5 749 0.5 1 4.52 61 324 6.37 11 18 1.81 1.88 7.54 0.436 0.162 2.5 7.3 ELI4-01 338 339 A33001 1.5 2.5 72 0.5 121 0.5 1 4.1 36 2.5 103 3.11 8 3 3.4 8 4 0.36 0.38 0.39 0.189 0.26 2.5 12.7 ELI4-01 338 339 A33002 1.5 2.5 72 0.5 1 4.15 2.5 103 3.11 8 3 3.14 8 0.30 0.28 0.93 0.189 0.26 2.5 12.7 ELI4-01 339 340 A33003 1.5 2.5 124 0.5 1 4.59 2.5 103 3.11 8 3 3.4 8 4 0.36 0.93 0.189 0.26 2.5 12.7 ELI4-01 340 341 A33004 1.5 2.5 124 0.5 1 3.69 2.9 110 4.38 7 5 5 0.39 1.15 0.25 0.033 2.5 16.6 ELI4-01 340 341 342 A33005 1.5 2.5 36 0.5 1 3.36 2.9 110 4.38 7 7 5 0.39 1.15 0.25 0.041 2.5 16.6 ELI4-01 341 342 343005 1.5 2.5 36 0.5 1 3.36 2.9 0.2 0.0 2.5 2.5 6 0.2 0.1 1.15 0.25 0.0 0.0 2.5 12.5 ELI4-01 343 34 A33006 1.5 2.5 36 0.5 1 3.36 2.9 0.2 0.0 2.5 0.0 0.2 0.37 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.														-							
ELI4-01 334 335 A32998 1.5 2.5 1080 0.5 1 4.55 5.7 343 7.03 13 16 1.99 6.67 0.589 0.174 2.5 8.7 ELI4-01 335 336 A32999 1.5 2.5 686 0.5 1 3.73 6.5 353 7.48 11 13 1.43 7.96 0.359 0.148 2.5 8.5 ELI4-01 336 337.2 A33000 1.5 2.5 749 0.5 1 4.1 36 119 3.84 8 4 0.36 1.14 0.225 0.033 2.5 16.4 ELI4-01 338 A33001 5 2.5 121 0.5 1 4.1 36 119 3.84 8 4 0.36 1.14 0.225 0.033 2.5 16.4 ELI4-01 338 A33003 1.5 2.5 72 0.5 1 4.15 3.68 1.9 3.8 1.8 4 0.36 0.14 0.225 0.033 2.5 16.4 ELI4-01 339 340 A33003 1.5 2.5 124 0.5 1 4.45 2.5 1.0 1 4.15 3.0														-							
EL14-01 335 336 A32999 1.5 2.5 686 0.5 1 3.73 65 353 7.48 11 13 1.43 7.96 0.399 0.148 2.5 8.5 EL14-01 336 337.2 A33000 1.5 2.5 749 0.5 1 4.1 36 119 3.84 8 4 0.36 1.14 0.225 0.033 2.5 16.4 EL14-01 338 339 A35001 5 2.5 72 0.5 1 4.1 36 119 3.84 8 4 0.36 1.14 0.225 0.033 2.5 16.4 EL14-01 338 339 A35002 1.5 2.5 72 0.5 1 4.1 36 119 3.84 8 4 0.036 1.14 0.225 0.033 2.5 16.4 EL14-01 339 340 A35003 1.5 2.5 124 0.5 1 4.9 0.5 1 4.9 0.00 3.1 1 8 3.0 0.28 0.93 0.189 0.026 2.5 12.7 0.5 1 4.1 0.5 1 4.1 0.25 0.00 3.1 1 8 3.0 0.28 0.93 0.189 0.026 2.5 12.7 0.5 1 4.1 0.5 1 4.1 0.25 0.00 3.1 1 8 3.0 0.28 0.93 0.189 0.026 2.5 12.9 0.1 0.3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1																					
ELI4-01 336 337.2 A33000 1.5 2.5 749 0.5 1 4.32 61 324 6.37 11 18 1.68 7.54 0.436 0.162 2.5 7.1 ELI4-01 338 339 A33001 5 2.5 121 0.5 1 4.15 25 103 3.11 8 3 0.28 0.33 0.189 0.026 2.5 12.7 ELI4-01 338 339 A33003 1.5 2.5 124 0.5 1 4.15 25 103 3.11 8 3 0.28 0.33 0.189 0.026 2.5 12.7 ELI4-01 339 340 A33003 1.5 2.5 124 0.5 1 4.15 25 103 3.11 8 0.28 0.39 0.189 0.026 2.5 12.7 ELI4-01 340 341 A33004 1.5 2.5 128 0.5 1 3.69 28 10.4 3.79 8 4 4 0.32 1.04 0.488 0.04 2.5 12.9 ELI4-01 340 341 A33005 1.5 2.5 128 0.5 1 3.68 22 91 0.0 4.38 7 5 0.39 1.15 0.255 0.041 2.5 16.6 ELI4-01 341 342 A33005 1.5 2.5 36 0.5 1 3.68 22 90 2.85 6 2 0.1 0.92 0.387 0.033 2.5 16.4 ELI4-01 343 344 A33007 1.5 2.5 119 0.5 1 3.16 2.6 84 3.97 7 9 9 0.3 1.31 0.278 0.048 2.5 13.3 ELI4-01 343 344 A33008 1.5 2.5 104 0.5 1 3.16 2.6 84 3.97 7 9 9 0.3 1.31 0.278 0.048 2.5 13.8 ELI4-01 343 344 A33008 1.5 2.5 104 0.5 1 3.34 23 91 3.58 6 13 0.3 1.29 0.286 0.057 2.5 12.2 ELI4-01 346 347 A33008 1.5 2.5 323 0.5 1 3.34 23 91 3.58 6 13 0.3 1.29 0.286 0.057 2.5 12.2 ELI4-01 346 347 A3300 1.5 2.5 32 30.5 1 2.87 21 94 3.53 6 2 0.08 1.69 0.4 0.027 2.5 13.3 ELI4-01 346 347 A33010 1.5 2.5 36 0.5 1 2.87 21 94 3.53 6 2 0.08 1.69 0.4 0.027 2.5 13.2 ELI4-01 348 349 A33012 1.5 2.5 88 0.5 1 3.08 22 93 3.78 6 7 0.05 1.1 3.1 0.231 0.082 2.5 14.3 ELI4-01 349 350 A33013 1.5 2.5 88 0.5 1 3.08 22 93 3.78 6 7 0.05 1.1 3.1 0.231 0.082 2.5 13.3 ELI4-02 3.6 4.3 A33006 4 2.5 170 0.5 1 2.84 21 97 3.55 6 3 0.21 1.31 0.231 0.082 2.5 13.3 ELI4-02 3.6 6.7 A33018 1.5 2.5 88 0.5 1 2.86 30 130 3.8 6 3 0.2 0.69 0.69 0.62 0.14 0.031 2.5 3.5 ELI4-02 3.6 6.7 A33018 1.5 2.5 185 0.5 1 2.86 30 130 3.8 6 3 0.2 0.5 0.5 0.3 0.2 0.2 0.3 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2																					
ELI4-01 337.2 338 A33001 5 2.5 121 0.5 1 4.1 36 119 3.84 8 4 0.36 1.14 0.225 0.033 2.5 16.4 ELI4-01 339 340 A33002 1.5 2.5 72 0.5 1 4.69 28 10.4 3.79 8 4 0.32 0.32 0.93 0.026 2.5 12.7 ELI4-01 340 341 A33004 1.5 2.5 128 0.5 1 3.66 0.5 1 3.66 2.9 110 4.38 7 5 0.39 1.15 0.255 0.041 2.5 16.6 ELI4-01 341 342 A33005 1.5 2.5 128 0.5 1 3.66 0.5 1 3.66 2.2 90 2.85 6 2 0.1 0.92 0.387 0.033 2.5 10.6 ELI4-01 341 342 A33006 1.5 2.5 36 0.5 1 3.68 2.2 90 2.85 6 2 0.1 0.92 0.387 0.033 2.5 10.8 ELI4-01 343 344 A33006 1.5 2.5 140 0.5 1 3.16 2.6 84 3.97 7 9 0.3 1.31 0.78 0.048 2.5 13.3 ELI4-01 343 344 A33007 1.5 2.5 119 0.5 1 3.16 2.6 84 3.97 7 9 0.3 1.31 0.78 0.048 2.5 13.3 ELI4-01 343 344 A33008 1.5 2.5 104 0.5 1 3.34 2.2 90 8.6 1.3 3.8 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2																					
ELI4-01 338 339 A33002 1.5 2.5 72 0.5 1 4.15 2.5 103 3.11 8 3 0.28 0.93 0.189 0.026 2.5 12.7 ELI4-01 339 340 A33003 1.5 2.5 124 0.5 1 4.69 2.8 104 3.79 8 4 0.32 1.04 0.488 0.04 2.5 12.9 ELI4-01 340 341 A33004 1.5 2.5 128 0.5 1 3.96 2.9 110 4.38 7 5 5 0.39 1.15 0.255 0.041 2.5 10.6 ELI4-01 341 342 A33005 1.5 2.5 36 0.5 1 3.68 22 90 2.85 6 2 0.1 0.92 0.387 0.033 2.5 10.8 ELI4-01 342 343 A33006 1.5 2.5 42 0.5 1 3.18 2.4 100 3.45 6 2 0.11 1.5 0.354 0.028 2.5 13.3 ELI4-01 343 344 A33007 1.5 2.5 119 0.5 1 3.18 2.4 100 3.45 6 2 0.11 0.92 0.387 0.033 2.5 13.8 ELI4-01 343 344 A33008 1.5 2.5 104 0.5 1 3.18 2.6 11 3.18 2.6 11 4.09 3.45 6 2 0.11 0.92 0.387 0.038 2.5 13.8 ELI4-01 343 345 A33008 1.5 2.5 104 0.5 1 3.34 23 91 3.58 6 13 0.3 1.29 0.286 0.057 2.5 12.2 ELI4-01 344 345 A33009 1.5 2.5 323 0.5 1 3.43 2.6 111 4.39 7 21 0.79 2.5 0.323 0.08 2.5 ELI4-01 343 346 A33001 1.5 2.5 323 0.5 1 3.43 2.6 111 4.39 7 21 0.79 2.5 0.323 0.08 2.5 13.7 ELI4-01 343 348 A33011 1.5 2.5 42 0.5 1 3.04 21 92 3.98 7 8 0.14 1.64 0.51 0.031 2.5 13.7 ELI4-01 348 349 A33012 1.5 2.5 125 120 0.5 1 2.67 1 3.04 21 92 3.98 7 8 0.14 1.64 0.51 0.031 2.5 14.3 ELI4-01 348 349 A33012 1.5 2.5 100 0.5 1 2.67 1 3.08 22 93 3.78 6 20 0.5 1.68 0.36 0.027 2.5 13.1 ELI4-01 349 350 A33013 1.5 2.5 185 0.5 1 2.84 2.9 10 3.3 2.05 6 20 0.69 0.62 0.14 0.031 2.5 13.5 ELI4-02 3.6 4.3 A33015 1.5 2.5 185 0.5 1 2.82 2.9 3 3.78 6 20 0.05 0.05 0.05 0.02 0.05 0																					
ELI4-01 339 340 A33003 1.5 2.5 124 0.5 1 4.69 28 104 3.79 8 4 0.32 1.04 0.488 0.04 2.5 12.9																					
EL14-01 340 341 A33004 1.5 2.5 128 0.5 1 3.96 29 110 4.38 7 5 0.39 1.15 0.255 0.041 2.5 16.6 EL14-01 341 342 A33005 1.5 2.5 36 0.5 1 3.68 22 90 2.85 6 2 0.11 0.15 0.367 0.0387 0.033 2.5 10.8 EL14-01 343 344 A33006 1.5 2.5 119 0.5 1 3.16 26 84 3.97 7 9 0.3 1.31 0.278 0.048 2.5 14.8 EL14-01 343 344 A33007 1.5 2.5 119 0.5 1 3.16 2.6 84 3.97 7 9 0.3 1.31 0.278 0.048 2.5 14.8 EL14-01 345 346 A33009 1.5 2.5 323 0.5 1 3.43 2.6 111 4.39 7 21 0.79 2.5 0.323 0.084 2.5 15.5 EL14-01 346 347 A33010 1.5 2.5 36 0.5 1 3.43 2.6 111 4.39 7 21 0.79 2.5 0.323 0.084 2.5 15.5 EL14-01 346 347 A33011 1.5 2.5 36 0.5 1 3.43 2.6 111 4.39 7 21 0.79 2.5 0.323 0.084 2.5 15.5 EL14-01 348 349 A33012 1.5 2.5 36 0.5 1 3.04 21 92 3.98 7 8 0.14 1.64 0.351 0.031 2.5 14.3 EL14-01 348 349 A33012 1.5 2.5 58 0.5 1 3.04 21 92 3.98 7 8 0.14 1.64 0.351 0.031 2.5 8.7 EL14-01 348 349 A33012 1.5 2.5 58 0.5 1 3.08 2.2 93 3.78 6 7 0.15 1.43 0.311 0.082 2.5 8.7 EL14-01 340 350 A33013 1.5 2.5 58 0.5 1 3.08 2.2 93 3.78 6 7 0.15 1.43 0.311 0.082 2.5 13.1 EL14-02 3.6 4.3 A33015 1.5 2.5 390 0.5 1 2.84 21 97 3.55 6 3 0.25 1.68 0.368 0.027 2.5 13.8 EL14-02 5 6 A33017 3 2.5 185 0.5 1 2.22 32 120 3.22 5 3 0.26 0.8 0.215 0.024 2.5 13.8 EL14-02 5 6 A33017 3 2.5 143 0.5 1 2.22 32 120 3.22 5 3 0.26 0.8 0.215 0.024 0.25 0.25 0.23 EL14-02 5 6 A33017 3 2.5 185 0.5 1 2.22 32 120 3.22 5 3 0.26 0.35 0.138 0.012 2.5 5.7 EL14-02 6 7.3 A33018 1.5 2.5																					
EL14-01 341 342 A33005 1.5 2.5 36 0.5 1 3.68 22 90 2.85 6 2 0.1 0.92 0.387 0.033 2.5 10.8 EL14-01 342 343 A33006 1.5 2.5 42 0.5 1 3.18 24 100 3.45 6 2 0.11 1.15 0.354 0.028 2.5 13.3 EL14-01 343 344 A33007 1.5 2.5 109 0.5 1 3.16 26 84 3.97 7 9 0.3 1.31 0.278 0.048 2.5 14.8 EL14-01 344 345 A33008 1.5 2.5 104 0.5 1 3.16 26 84 3.97 7 9 0.3 1.31 0.278 0.048 2.5 14.8 EL14-01 345 346 A33007 1.5 2.5 323 0.5 1 3.34 23 91 3.58 6 13 0.3 1.29 0.286 0.057 2.5 12.2 EL14-01 345 346 A33009 1.5 2.5 323 0.5 1 3.43 26 111 4.39 7 21 0.79 2.5 0.323 0.084 2.5 15.5 EL14-01 346 347 A33010 1.5 2.5 36 0.5 1 3.43 26 111 4.39 7 21 0.79 2.5 0.323 0.084 2.5 15.5 EL14-01 347 348 A33011 1.5 2.5 42 0.5 1 3.34 21 92 3.98 7 8 0.14 1.64 0.351 0.031 2.5 14.3 EL14-01 348 349 A33012 1.5 2.5 102 0.5 1 2.63 13 56 3.79 7 35 0.21 1.31 0.231 0.082 2.5 8.7 EL14-01 349 350 A33013 1.5 2.5 88 0.5 1 2.63 13 56 3.79 7 35 0.21 1.31 0.231 0.082 2.5 8.7 EL14-01 350 351 A33014 1.5 2.5 87 0.5 1 2.84 21 97 3.55 6 3.79 7 15 0.20 1.31 0.231 0.082 2.5 13.1 EL14-02 3.6 4.3 A33015 1.5 2.5 890 0.5 1 1.09 10 33 2.05 6 20 0.69 0.62 0.141 0.031 2.5 13.5 EL14-02 4.3 5 A33016 4 2.5 185 0.5 1 8.5 0.5 1 2.22 32 120 3.2 5 5 3 0.26 0.8 0.215 0.024 2.5 13.5 EL14-02 4.3 5 A33015 1.5 2.5 80 0.5 1 2.82 36 155 4.01 8 4 0.3 1 1.44 0.208 0.027 2.5 13.5 EL14-02 5 6 A33017 3 2.5 185 0.5 1 1 2.82 36 155 4.01 8 4 0.3 1 1.44 0.208 0.027 2.5 19.1 EL14-02 6 7.3 A33018 1.5 2.5 862 0.5 1 2.82 12 2.2 32 120 3.2 5 5 3 0.26 0.8 0.215 0.024 0.22 2.5 20.3 EL14-02 7.3 8 A33019 1.5 2.5 862 0.5 1 2.82 11 2.84 11 61 1.36 3 5 0.24 0.93 0.24 0.021 2.5 15.7 EL14-02 9 10.1 A33021 1.5 2.5 862 0.5 1 2.82 12 2.0 3.0 130 3.8 6 0.3 0.24 0.03 0.24 0.021 2.5 15.7 EL14-02 1.0 1.3 1.4 33022 1.5 2.5 862 0.5 1 2.0 2.6 14.3 3.0 130 3.8 6 0.0 3.0 3.0 0.24 0.021 2.5 15.7 EL14-02 1.1 1.2 A33023 3 2.5 64 0.5 1 2.25 86 0.5 1 2.0 2.6 143 3.95 8 6 0.93 1.15 0.224 0.029 2.5 12.1 EL14-02 1.1 1.2 A33023 3 2.5 64 0.5 1 3.0 3.0 3.7 126 3.6 4 5 3 0.24 0.09 0.027 0.023 2.5 15.1 EL14-02 1.1 1.2 A33023 3 3 2.5 64 0.5 1 3.0 3.0 3.3 1.3 1																					
ELI4-01 342 343 A33006 1.5 2.5 42 0.5 1 3.18 24 100 3.45 6 2 0.11 1.15 0.354 0.028 2.5 13.3 ELI4-01 343 344 A33007 1.5 2.5 119 0.5 1 3.16 26 84 3.97 7 9 0.3 1.31 0.278 0.048 2.5 14.8 ELI4-01 344 345 A33008 1.5 2.5 104 0.5 1 3.46 23 91 3.58 6 13 0.3 1.29 0.286 0.057 2.5 12.2 ELI4-01 345 346 A33009 1.5 2.5 323 0.5 1 3.43 28 111 4.39 7 21 0.79 2.5 0.323 0.084 2.5 15.5 ELI4-01 346 347 A33010 1.5 2.5 36 0.5 1 2.87 21 94 3.53 6 2 0.08 1.69 0.4 0.027 2.5 13.7 ELI4-01 348 349 A33012 1.5 2.5 102 0.5 1 3.04 21 92 3.98 7 8 0.14 1.64 0.351 0.031 0.082 2.5 8.7 ELI4-01 348 349 A33013 1.5 2.5 58 0.5 1 3.08 22 93 3.78 6 7 0.15 1.43 0.312 0.036 2.5 13.1 ELI4-01 349 350 A33013 1.5 2.5 87 0.5 1 2.84 21 97 3.55 6 3 0.25 1.68 0.368 0.027 2.5 13.5 ELI4-02 3.6 4.3 A33015 1.5 2.5 390 0.5 1 2.84 21 97 3.55 6 20 0.69 0.62 0.141 0.031 0.25 1.35 ELI4-02 3.6 4.3 A33015 1.5 2.5 390 0.5 1 2.82 36 155 4.01 8 4 0.31 1.44 0.208 0.027 2.5 13.5 ELI4-02 3.6 6.3 A3017 3 2.5 185 0.5 1 2.82 36 155 4.01 8 4 0.31 1.44 0.208 0.027 2.5 13.8 ELI4-02 4.3 5.4 A33019 1.5 2.5 304 0.5 1 2.82 36 155 4.01 8 4 0.31 1.44 0.208 0.027 2.5 13.8 ELI4-02 5 6.4 A3017 3 2.5 185 0.5 1 2.82 36 155 4.01 8 4 0.31 1.44 0.208 0.027 2.5 13.8 ELI4-02 6 7.3 A33018 1.5 2.5 304 0.5 1 2.82 36 155 4.01 8 4 0.31 1.44 0.208 0.027 2.5 13.5 ELI4-02 7.3 8.433019 1.5 2.5 862 0.5 1 2.86 30 31 30 3.8 6 3 0.34 0.32 0.32 0.35 0.138 0.012 2.5 5.7 ELI4-02 9 10.1 A																					
EL14-01 343 344 A33007																					
EL14-01 344 345 A33008 1.5 2.5 104 0.5 1 3.34 23 91 3.58 6 13 0.3 1.29 0.286 0.057 2.5 12.2 EL14-01 345 346 A33009 1.5 2.5 323 0.5 1 3.43 26 111 4.39 7 21 0.79 2.5 0.323 0.08 2.5 15.5 EL14-01 346 347 A33012 1.5 2.5 42 0.5 1 3.04 21 92 3.98 7 8 0.14 1.64 0.351 0.03 2.5 14.3 EL14-01 349 350 A33013 1.5 2.5 102 0.5 1 3.08 22 93 3.78 6 7 0.15 1.43 0.032 0.05 1.5 2.63 13.1 0.26 1.5 1.5 2.5 87 0.5 1 2.88 21 93 3.78																					
EL14-01 345 346 A33009 1.5 2.5 323 0.5 1 3.43 26 111 4.39 7 21 0.79 2.5 0.323 0.084 2.5 15.5 EL14-01 346 347 A33010 1.5 2.5 36 0.5 1 2.87 21 94 3.53 6 2 0.08 1.69 0.4 0.027 2.5 13.7 EL14-01 348 349 A33012 1.5 2.5 102 0.5 1 2.63 13 56 3.79 7 35 0.14 1.64 0.351 0.031 2.5 18.7 EL14-01 349 350 A33013 1.5 2.5 58 0.5 1 2.84 21 97 3.55 6 3 0.25 1.68 0.368 0.027 2.5 13.1 EL14-01 350 351 A33014 1.5 2.5 87 0.5 1 2.84 21 97<														-							
EL14-01 346 347 A33010 1.5 2.5 36 0.5 1 2.87 21 94 3.53 6 2 0.08 1.69 0.4 0.027 2.5 13.7 EL14-01 347 348 A33011 1.5 2.5 42 0.5 1 3.04 21 92 3.98 7 8 0.14 1.64 0.351 0.031 2.5 14.3 EL14-01 348 349 A33012 1.5 2.5 102 0.5 1 2.63 13 56 3.79 7 35 0.21 1.31 0.231 0.082 2.5 8.7 EL14-01 349 350 A33013 1.5 2.5 58 0.5 1 3.08 22 93 3.78 6 7 0.5 1.5 1.43 0.312 0.036 2.5 13.1 EL14-01 350 351 A33014 1.5 2.5 87 0.5 1 2.84 21 97 3.55 6 3.79 7 0.5 1.68 0.368 0.027 2.5 13.1 EL14-02 3.6 4.3 A33015 1.5 2.5 87 0.5 1 2.84 21 97 3.55 6 3.0 0.5 1 0.0 0.0 0.5 1 0.0 0.5 1 0.0 0.5 1 0.0 0.5 1 0.0 0.5 1 0.0 0.5 1 0.0 0.0 0.5 1 0.0 0.5 1 0.0 0.5 1 0.0 0.5 1 0.0 0.5 1 0.0 0.5 1 0.0 0.0 0.5 1 0.0 0.0 0.5 1 0.0 0.0 0.0 0.0 0.0 0.0 0.5 0.0 0.0 0.0																					
EL14-01 347 348 A33011 1.5 2.5 42 0.5 1 3.04 21 92 3.98 7 8 0.14 1.64 0.351 0.031 2.5 14.3 EL14-01 348 349 A33012 1.5 2.5 102 0.5 1 2.63 13 56 3.79 7 35 0.21 1.31 0.231 0.082 2.5 8.7 EL14-01 349 350 A33013 1.5 2.5 58 0.5 1 3.08 22 93 3.78 6 7 0.15 1.43 0.312 0.036 2.5 13.1 EL14-01 350 351 A33014 1.5 2.5 87 0.5 1 2.84 21 97 3.55 6 20 0.62 0.64 0.031 2.5 13.5 EL14-02 4.3 5 A33016 4 2.5 170 0.5 1 2.82 36 155 4.01 <td></td> <td>6</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>														6							
EL14-01 348 349 A33012 1.5 2.5 102 0.5 1 2.63 13 56 3.79 7 35 0.21 1.31 0.231 0.082 2.5 8.7 EL14-01 349 350 A33013 1.5 2.5 58 0.5 1 3.08 22 93 3.78 6 7 0.15 1.43 0.312 0.036 2.5 13.1 EL14-01 350 351 A33014 1.5 2.5 87 0.5 1 2.84 21 97 3.55 6 3 0.25 1.68 0.368 0.027 2.5 13.5 EL14-02 3.6 4.3 A33015 1.5 2.5 170 0.5 1 2.22 32 120 3.22 5 3 0.26 0.8 0.215 0.024 2.5 13.8 EL14-02 5 6 A33017 3 2.5 185 0.5 1 2.82 36 155														7							
EL14-01 350 351 A33014 1.5 2.5 87 0.5 1 2.84 21 97 3.55 6 3 0.25 1.68 0.368 0.027 2.5 13.5 EL14-02 3.6 4.3 A33015 1.5 2.5 390 0.5 1 1.09 10 33 2.05 6 20 0.69 0.62 0.141 0.031 2.5 3.5 EL14-02 4.3 5 A33016 4 2.5 170 0.5 1 2.22 32 120 3.22 5 3 0.26 0.8 0.215 0.024 2.5 13.8 EL14-02 5 6 A33017 3 2.5 185 0.5 1 2.82 36 155 4.01 8 4 0.31 1.44 0.208 0.027 2.5 19.1 EL14-02 6 7.3 A33018 1.5 2.5 143 0.5 1 2.45 11	EL14-01	348	349 A33012	1.5	2.5	102	0.5	5	1 2.63	3 1	3 5	6 3.7	9	7	35	0.21	1.31	0.231	0.082	2.5	8.7
EL14-02 3.6 4.3 A33015 1.5 2.5 390 0.5 1 1.09 10 33 2.05 6 20 0.69 0.62 0.141 0.031 2.5 3.5 EL14-02 4.3 5 A33016 4 2.5 170 0.5 1 2.22 32 120 3.22 5 3 0.26 0.8 0.215 0.024 2.5 13.8 EL14-02 5 6 A33017 3 2.5 185 0.5 1 2.82 36 155 4.01 8 4 0.31 1.44 0.208 0.027 2.5 19.1 EL14-02 6 7.3 A33018 1.5 2.5 304 0.5 1 6.2 35 158 4.25 8 27 0.4 1.52 0.122 2.5 2.5 2.5 5.7 2.5 1.5 2.5 18.2 1.5 2.5 1.5 2.5 1.5 2.5 1.5 <td< td=""><td>EL14-01</td><td>349</td><td>350 A33013</td><td>1.5</td><td>2.5</td><td>58</td><td>0.5</td><td>5</td><td>1 3.08</td><td>3 2</td><td>2 9</td><td>3 3.7</td><td>8</td><td>6</td><td>7</td><td>0.15</td><td>1.43</td><td>0.312</td><td>0.036</td><td>2.5</td><td>13.1</td></td<>	EL14-01	349	350 A33013	1.5	2.5	58	0.5	5	1 3.08	3 2	2 9	3 3.7	8	6	7	0.15	1.43	0.312	0.036	2.5	13.1
EL14-02 4.3 5 A33016 4 2.5 170 0.5 1 2.22 32 120 3.22 5 3 0.26 0.8 0.215 0.024 2.5 13.8 EL14-02 5 6 A33017 3 2.5 185 0.5 1 2.82 36 155 4.01 8 4 0.31 1.44 0.208 0.027 2.5 19.1 EL14-02 6 7.3 A33018 1.5 2.5 304 0.5 1 6.2 35 158 4.25 8 27 0.4 1.52 0.215 0.122 2.5 20.3 EL14-02 7.3 8 A33019 1.5 2.5 108 0.5 1 2.45 11 61 1.36 3 5 0.2 0.35 0.138 0.012 2.5 5.7 EL14-02 9 10.1 A33021 1.5 2.5 862 0.5 1 2.02 26 143	EL14-01	350	351 A33014	1.5	2.5	87	0.5	5	1 2.84	1 2	1 9	7 3.5	5	6	3	0.25	1.68	0.368	0.027	2.5	13.5
EL14-02 5 6 A33017 3 2.5 185 0.5 1 2.82 36 155 4.01 8 4 0.31 1.44 0.208 0.027 2.5 19.1 EL14-02 6 7.3 A33018 1.5 2.5 304 0.5 1 6.2 35 158 4.25 8 27 0.4 1.52 0.215 0.122 2.5 20.3 EL14-02 7.3 8 A33019 1.5 2.5 143 0.5 1 2.45 11 61 1.36 3 5 0.2 0.35 0.138 0.012 2.5 5.7 EL14-02 8 9 A33020 4 2.5 108 0.5 1 2.86 30 130 3.8 6 3 0.24 0.93 0.24 0.021 2.5 15.7 EL14-02 9 10.1 A33021 1.5 2.5 862 0.5 1 2.02 26 143 <t< td=""><td>EL14-02</td><td>3.6</td><td>4.3 A33015</td><td>1.5</td><td>2.5</td><td>390</td><td>0.5</td><td>5</td><td>1 1.09</td><td>9 1</td><td>3</td><td>3 2.0</td><td>5</td><td>6</td><td>20</td><td>0.69</td><td>0.62</td><td>0.141</td><td>0.031</td><td>2.5</td><td>3.5</td></t<>	EL14-02	3.6	4.3 A33015	1.5	2.5	390	0.5	5	1 1.09	9 1	3	3 2.0	5	6	20	0.69	0.62	0.141	0.031	2.5	3.5
EL14-02 6 7.3 A33018 1.5 2.5 304 0.5 1 6.2 35 158 4.25 8 27 0.4 1.52 0.215 0.122 2.5 20.3 EL14-02 7.3 8 A33019 1.5 2.5 143 0.5 1 2.45 11 61 1.36 3 5 0.2 0.35 0.138 0.012 2.5 5.7 EL14-02 8 9 A33020 4 2.5 108 0.5 1 2.86 30 130 3.8 6 3 0.24 0.93 0.24 0.021 2.5 15.7 EL14-02 9 10.1 A33021 1.5 2.5 862 0.5 1 2.02 26 143 3.95 8 6 0.93 1.15 0.24 0.029 2.5 15.1 EL14-02 10.1 11 A33022 1.5 2.5 83 0.5 1 4.02 31 112	EL14-02	4.3	5 A33016	4	2.5	170	0.5	5	1 2.22	2 3	2 12	0 3.2	2	5	3	0.26	0.8	0.215	0.024	2.5	13.8
EL14-02 7.3 8 A33019 1.5 2.5 143 0.5 1 2.45 11 61 1.36 3 5 0.2 0.35 0.138 0.012 2.5 5.7 EL14-02 8 9 A33020 4 2.5 108 0.5 1 2.86 30 130 3.8 6 3 0.24 0.93 0.24 0.021 2.5 15.7 EL14-02 9 10.1 A33021 1.5 2.5 862 0.5 1 2.02 26 143 3.95 8 6 0.93 1.15 0.24 0.029 2.5 12.1 EL14-02 10.1 11 A33022 1.5 2.5 83 0.5 1 3.03 37 126 3.64 5 3 0.21 0.79 0.272 0.023 2.5 15.1 EL14-02 11 12 A33023 3 2.5 68 0.5 1 4.02 31 112	EL14-02	5	6 A33017	3	2.5	185	0.5	5	1 2.82	2 3	6 15	5 4.0	1	8	4	0.31	1.44	0.208	0.027	2.5	19.1
EL14-02 8 9 A33020 4 2.5 108 0.5 1 2.86 30 130 3.8 6 3 0.24 0.93 0.24 0.021 2.5 15.7 EL14-02 9 10.1 A33021 1.5 2.5 862 0.5 1 2.02 26 143 3.95 8 6 0.93 1.15 0.24 0.029 2.5 12.1 EL14-02 10.1 11 A33022 1.5 2.5 83 0.5 1 3.03 37 126 3.64 5 3 0.21 0.79 0.272 0.023 2.5 15.1 EL14-02 11 12 A33023 3 2.5 64 0.5 1 4.02 31 112 3.19 7 2 0.11 0.64 0.586 0.021 2.5 12.4 EL14-02 13 14 A33024 5 2.5 68 0.5 1 3.6 34 123 <	EL14-02	6	7.3 A33018	1.5	2.5	304	0.5	5	1 6.2	2 3	5 15	8 4.2	5	8	27	0.4	1.52	0.215	0.122	2.5	20.3
EL14-02 9 10.1 A33021 1.5 2.5 862 0.5 1 2.02 26 143 3.95 8 6 0.93 1.15 0.24 0.029 2.5 12.1 EL14-02 10.1 11 A33022 1.5 2.5 83 0.5 1 3.03 37 126 3.64 5 3 0.21 0.79 0.272 0.023 2.5 15.1 EL14-02 11 12 A33023 3 2.5 64 0.5 1 4.02 31 112 3.19 7 2 0.11 0.64 0.586 0.021 2.5 12.4 EL14-02 12 13 A33024 5 2.5 68 0.5 1 3.6 34 123 3.31 7 2 0.09 0.66 0.481 0.024 2.5 13.1 EL14-02 13 14 A33025 1.5 2.5 203 0.5 1 2.34 33 132	EL14-02	7.3	8 A33019	1.5	2.5	143	0.5	5	1 2.45	5 1	1 6	1 1.3	6	3	5	0.2	0.35	0.138	0.012	2.5	5.7
EL14-02 10.1 11 A33022 1.5 2.5 83 0.5 1 3.03 37 126 3.64 5 3 0.21 0.79 0.272 0.023 2.5 15.1 EL14-02 11 12 A33023 3 2.5 64 0.5 1 4.02 31 112 3.19 7 2 0.11 0.64 0.586 0.021 2.5 12.4 EL14-02 12 13 A33024 5 2.5 68 0.5 1 3.6 34 123 3.31 7 2 0.09 0.66 0.481 0.024 2.5 13.1 EL14-02 13 14 A33025 1.5 2.5 203 0.5 1 2.34 33 132 3.04 6 3 0.33 0.83 0.243 0.023 2.5 14.8 EL14-02 14 15 A33026 1.5 2.5 177 0.5 1 2.94 29 128 3.06 5 2 0.32 0.82 0.257 0.02 2.5 14.8	EL14-02	8	9 A33020	4	2.5	108	0.5	5	1 2.86	5 3	0 13	0 3.	8	6	3	0.24	0.93	0.24	0.021	2.5	15.7
EL14-02 11 12 A33023 3 2.5 64 0.5 1 4.02 31 112 3.19 7 2 0.11 0.64 0.586 0.021 2.5 12.4 EL14-02 12 13 A33024 5 2.5 68 0.5 1 3.6 34 123 3.31 7 2 0.09 0.66 0.481 0.024 2.5 13.1 EL14-02 13 14 A33025 1.5 2.5 203 0.5 1 2.34 33 132 3.04 6 3 0.33 0.83 0.243 0.023 2.5 14.8 EL14-02 14 15 A33026 1.5 2.5 177 0.5 1 2.94 29 128 3.06 5 2 0.32 0.82 0.257 0.02 2.5 14.8	EL14-02	9		1.5			0.5	5				3 3.9	5	8							
EL14-02 12 13 A33024 5 2.5 68 0.5 1 3.6 34 123 3.31 7 2 0.09 0.66 0.481 0.024 2.5 13.1 EL14-02 13 14 A33025 1.5 2.5 203 0.5 1 2.34 33 132 3.04 6 3 0.33 0.83 0.243 0.023 2.5 14.8 EL14-02 14 15 A33026 1.5 2.5 177 0.5 1 2.94 29 128 3.06 5 2 0.32 0.82 0.257 0.02 2.5 14.8						83															
EL14-02 13 14 A33025 1.5 2.5 203 0.5 1 2.34 33 132 3.04 6 3 0.33 0.83 0.243 0.023 2.5 14.8 EL14-02 14 15 A33026 1.5 2.5 177 0.5 1 2.94 29 128 3.06 5 2 0.32 0.82 0.257 0.02 2.5 14.8	EL14-02		12 A33023			64	0.5			2 3			9	7		0.11	0.64	0.586			
EL14-02 14 15 A33026 1.5 2.5 177 0.5 1 2.94 29 128 3.06 5 2 0.32 0.82 0.257 0.02 2.5 14.8	EL14-02	12	13 A33024	5	2.5	68	0.5	5	1 3.6	5 3	4 12	3 3.3	1	7		0.09	0.66	0.481	0.024	2.5	13.1
EL14-02 15 16 A33027 1.5 2.5 130 0.5 1 2.96 35 147 3.86 7 2 0.3 0.86 0.269 0.024 2.5 17.5																					
	EL14-02	15	16 A33027	1.5	2.5	130	0.5	5	1 2.96	5 3	5 14	7 3.8	6	7	2	0.3	0.86	0.269	0.024	2.5	17.5

			Sn ppm	Sr ppm	Te ppm	TI ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % [DL	U_ICP_	Se_ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,00	1	ppm	_ppm
EL14-01	313	314 A32977	2.5	17	7		1 0.29	98	0.5	14	1 4	1 0	.139		
EL14-01	314	315 A32978	2.5	23	3		1 0.28	3 106	0.5	13	3	3 0	.156		
EL14-01	315	316 A32979	2.5	53	2		1 0.24	95	0.5		9 3	3 0	.187		
EL14-01	316	317 A32980	2.5	55	0.5		1 0.2	2 72	0.5		9 3	3	0.16		
EL14-01	317	318 A32981	2.5	35	3		1 0.26	116	0.5	45	5 4	1	0.63		
EL14-01	318	319 A32982	2.5	19	3		1 0.27	7 113	0.5	10) (5 0	.125		
EL14-01	319	320 A32983	2.5	18	4		1 0.31	126	0.5) 4	1 0	.086		
EL14-01	320	321 A32984	2.5	19	5		1 0.27	7 103	0.5	1:	L 4	1	0.18		
EL14-01	321	322 A32985	2.5	24	3		1 0.27	7 124	0.5	1:	L 4	1 0	.115		
EL14-01	322	323 A32986	2.5	21	2		1 0.24	138	0.5	10) 4	1 0	.063		
EL14-01	323	324 A32987	2.5	92	3		1 0.17	7 83	0.5	1:	L 4	1 0	.104		
EL14-01	324	325 A32988	2.5	81	2		1 0.23	3 113	0.5	1:	L !	5 0	.113		
EL14-01	325	326 A32989	2.5	30	3		1 0.26						.071		
EL14-01	326	327 A32990	2.5	30	3		1 0.27) 4		.086		
EL14-01	327	328 A32991	2.5	15	3		1 0.23	3 111	0.5	10) :	3 0	.161		
EL14-01	328	329 A32992	2.5	20	3		1 0.28						.105		
EL14-01	329	330 A32993	2.5	20	0.5		1 0.29						.122		
EL14-01	330	331 A32994	2.5	59	1		1 0.29						.052		
EL14-01	331	332 A32995	2.5	63	2		1 0.34						.104		
EL14-01	332	332.6 A32996	2.5	125	2		1 0.27						.127		
EL14-01	332.6	334 A32997	2.5	1430	0.5		1 0.18						.097		
EL14-01	334	335 A32998	2.5	557	2		1 0.66						0.18		
EL14-01	335	336 A32999	2.5	447	9		1 0.51				9 9		.218		
EL14-01	336	337.2 A33000	2.5	551	5		1 0.49						.178		
EL14-01	337.2	338 A33001	2.5	92	3		1 0.26						.298		
EL14-01	338	339 A33001	2.5	62	1		1 0.20						.092		
EL14-01	339	340 A33002	2.5	92	2		1 0.3						.137		
EL14-01 EL14-01	340	341 A33004	2.5	70	5		1 0.28						.147		
EL14-01 EL14-01	341	341 A33004 342 A33005	2.5	35	0.5		1 0.28) .		.084		
EL14-01	342	343 A33006	2.5	31 44	0.5		1 0.26						.112		
EL14-01	343 344	344 A33007	2.5	49	0.5		1 0.24						.188		
EL14-01		345 A33008	2.5		2		1 0.25						.155		
EL14-01	345	346 A33009	2.5	103	5		1 0.29						.065		
EL14-01	346	347 A33010	2.5	29	0.5		1 0.2						.087		
EL14-01	347	348 A33011	2.5	20	2		1 0.24						.072		
EL14-01	348	349 A33012	2.5	48	2		1 0.19						.075		
EL14-01	349	350 A33013	2.5	27	2		1 0.23						.091		
EL14-01	350	351 A33014	2.5	22	3		1 0.24						.052		
EL14-02	3.6	4.3 A33015	2.5	47	2		1 0.2						.165		
EL14-02	4.3	5 A33016	2.5	19	4		1 0.31						.276		
EL14-02	5	6 A33017	2.5	43	0.5		1 0.31						.217		
EL14-02	6	7.3 A33018	2.5	164	2		1 0.24						.168		
EL14-02	7.3	8 A33019	2.5	50	0.5		1 0.13				5 !		.044		
EL14-02	8	9 A33020	2.5	28	4		1 0.29						.168		
EL14-02	9	10.1 A33021	2.5	30	3		1 0.39						.111		
EL14-02	10.1	11 A33022	2.5	28	1		1 0.28						.377		
EL14-02	11	12 A33023	2.5	57	3		1 0.29) !		.215		
EL14-02	12	13 A33024	2.5	40	0.5		1 0.31) !		.223		
EL14-02	13	14 A33025	2.5	22	2		1 0.29						.223		
EL14-02	14	15 A33026	2.5	35	1		1 0.26						0.12		
EL14-02	15	16 A33027	2.5	14	6		1 0.32	2 141	0.5	13	L (5 0	.201		

11-1-15	F	6	Batch	Databa Ast	Levelle Consultation	A		Cd ppm		Mn ppm		Ni ppm Pl			Al % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho		Ag ppm	DL 0,2	DL 1 292	DL 1	DL 2	DL 1 D	L2 [0,01 2.45
EL14-02 EL14-02	16 17	17 A33028	584 584	A14-07608	1 Biotite Garnet Amphibale Chaise	2.5	0.1			1340 1250			1	43	2.45
		18 A33029	584 584	A14-07608	1 Biotite Garnet Amphibale Chaise	2.5 2.5	0.1						1	35 55	2.11
EL14-02 EL14-02	18 19	19 A33030 20 A33031	585	A14-07608 A14-07678	1 Biotite Garnet Amphibole Gneiss 1 Biotite Garnet Amphibole Gneiss	2.5	0.1 0.4			868 1160		117	1	47	2.32
EL14-02 EL14-02	20	20 A33031 21 A33032	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.4			1030		109	1	46	2.41
EL14-02 EL14-02	21	21 A33032 22 A33033	585	A14-07678	Biotite Garnet Amphibole Gneiss Biotite Garnet Amphibole Gneiss	2.5	0.1			1230		109	1	43	1.85
EL14-02	22	22 A33033 23 A33034	585	A14-07678	Biotite Garnet Amphibole Gneiss Biotite Garnet Amphibole Gneiss	2.5	0.1			1070		97	1	48	1.81
EL14-02	23	24 A33035	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			1180		100	1	44	2.05
EL14-02	24	25 A33036	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			1640		19	1	29	1.64
EL14-02	25	26 A33037	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			1170		27	1	37	1.86
EL14-02	26	27 A33038	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			1240		32	1	42	1.96
EL14-02	27	28 A33039	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			1150		28	1	39	1.89
EL14-02	28	29 A33040	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			1160		41	3	50	2.01
EL14-02	29	30 A33041	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			976		157	1	40	2.09
EL14-02	30	30.8 A33042	585	A14-07678	0.8 Biotite Garnet Amphibole Gneiss	2.5	0.1			1210		32	1	43	2.25
EL14-02	30.8	32 A33043	585	A14-07678	1.2 Biotite Garnet Amphibole Gneiss	2.5	0.1			1760		40	1	49	2.18
EL14-02	32	33 A33044	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			956		35	1	37	1.81
EL14-02	33	34 A33045	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	119	810	1	162	1	65	2.23
EL14-02	34	35 A33046	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1			1040		44	1	34	1.85
EL14-02	35	36 A33047	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 77	813	1	39	1	53	2.01
EL14-02	36	37 A33048	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1			1310		56	1	116	3.43
EL14-02	37	38 A33049	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 72	877	1	40	1	33	1.98
EL14-02	38	39 A33050	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	109	811	. 1	42	1	33	1.86
EL14-02	39	40 A33051	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			612		68	1	78	2.12
EL14-02	40	41 A33052	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 78	619	1	63	1	48	1.9
EL14-02	41	42 A33053	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 96	600	1	93	1	40	2.43
EL14-02	42	43 A33054	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		558	1	85	1	58	2.52
EL14-02	43	44 A33055	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			665		91	1	35	2.74
EL14-02	44	45 A33056	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	174	742	1	127	1	48	2.92
EL14-02	45	46 A33057	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	135	791		75	1	56	3.07
EL14-02	46	47 A33058	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 79	922	1	43	1	33	2.82
EL14-02	47	48 A33059	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		865	1	38	1	33	2.17
EL14-02	48	49 A33060	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	177	1120	1	59	1	48	2.38
EL14-02	49	50 A33061	585	A14-07678	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	119	882	1	46	1	41	2.54
EL14-02	50	50.9 A33062	585	A14-07678	0.9 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	118	726	1	49	1	34	2.45
EL14-02	50.9	52 A33063	585	A14-07678	1.1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	165	749	1	72	1	50	2.21
EL14-02	52	53 A33064	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	113	744	. 1	154	1	41	2.2
EL14-02	53	54 A33065	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	90	885	1	60	1	49	2.05
EL14-02	54	54.6 A33066	585	A14-07678	0.6 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 55	913	1	39	5	72	2.12
EL14-02	54.6	56 A33067	585	A14-07678	1.4 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	115	1150	2	247	17	67	1.23
EL14-02	56	57.1 A33068	585	A14-07678	1.1 Biotite Garnet Amphibole Gneiss	112	0.1	0.1	. 70	693	1	33	5	80	1.48
EL14-02	57.1	57.8 A33069	585	A14-07678	0.7 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	119	832	1	341	4	53	2.63
EL14-02	57.8	59 A33070	585	A14-07678	1.2 Biotite Garnet Amphibole Gneiss	13	0.1	0.1	. 38	590	1	57	2	68	1.53
EL14-02	59	60 A33071	585	A14-07678	1 Biotite Garnet Amphibole Gneiss	2.5	0.2	0.1	. 83	684	1	91	16	46	0.53
EL14-02	60	61.3 A33072	585	A14-07678	1.3 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	. 91	842	1	75	6	51	0.57
EL14-02	61.3	62 A33073	585	A14-07678	0.7 Ultramafic dyke	2.5	0.1	0.1	. 93	740	1	401	5	51	2.36
EL14-02	62	63 A33074	585	A14-07678	1 Ultramafic dyke	2.5	0.1	0.1	. 95	761	. 1	472	1	32	2.18
EL14-02	63	64 A33075	585	A14-07678	1 Ultramafic dyke	2.5	0.1	0.1	. 59	814	. 1	744	1	34	1.71
EL14-02	64	65 A33076	585	A14-07678	1 Ultramafic dyke	2.5	0.1	0.2		750	1	522	1	29	1.92
EL14-02	65	65.7 A33077	585	A14-07678	0.7 Ultramafic dyke	2.5	0.1			745		524	1	36	2.26
EL14-02	65.7	67 A33078	585	A14-07678	1.3 Granitic Gneiss	2.5	0.1	0.1	. 20	200	1	15	96	357	1.26

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-02	16	17 A33028	7	2.5	103	0.5	;	1 3.49	3!	5 12	2 3.9	2	7 3	0.17	0.79	0.25	0.024	2.5	13.8
EL14-02	17	18 A33029	6	2.5	98	0.5	;	1 2.91	. 31	1 12	3 3.2	2	5 2	0.18	0.73	0.245	0.028	2.5	13.1
EL14-02	18	19 A33030	1.5	2.5	182	. 0.5	;	1 2.74	39	9 18:	1 3.5	3	7 2	0.68	1.13	0.289	0.027	2.5	17.8
EL14-02	19	20 A33031	1.5	2.5	52	0.5	,	1 3.95	2	7 10	9 3.5	5	5 2	0.24	0.7	0.272	0.023	2.5	13.9
EL14-02	20	21 A33032	1.5	2.5	214	0.5	;	1 2.96	24	149	9 3.83	2	6 17	0.59	1.35	0.303	0.063	2.5	14.4
EL14-02	21	22 A33033	1.5	2.5	73	0.5	;	1 2.3	23	3 10	9 3.	7	4 3	0.23	0.75	0.205	0.021	2.5	13.5
EL14-02	22	23 A33034	1.5	2.5	84	0.5		1 2.13	24	4 99	9 3.7	1	5 4	0.29	0.87	0.226	0.024	2.5	14.7
EL14-02	23	24 A33035	1.5	2.5	265	0.5	,	1 4.67	26	5 8	7 5.09	9	7 24	0.69	2.15	0.291	0.116	2.5	13.7
EL14-02	24	25 A33036	1.5	2.5	65	0.5	,	1 2.3	13	3 2	6 3.	7	4 6	0.19	0.88	0.174	0.066	2.5	11.3
EL14-02	25	26 A33037	1.5			. 0.5	,	1 2.78	1	7 4:	2 3.9	€	5 2	0.15	1.26				15.6
EL14-02	26	27 A33038	1.5			0.5		1 2.71		9 4:			6 3	0.23					
EL14-02	27	28 A33039	1.5	2.5	23	0.5		1 2.45	18	3 43	3 4.09	€	6 2	0.05	1.56	0.33	0.031	2.5	17.4
EL14-02	28	29 A33040	1.5		39			1 3.29					6 8	0.25					
EL14-02	29	30 A33041	1.5					1 4.57					8 18	0.67					
EL14-02	30	30.8 A33042	3		78			1 3.17					5 2	0.15					
EL14-02	30.8	32 A33043	1.5		95			1 3.59					6 2						
EL14-02	32	33 A33044	1.5					1 2.7					5 2						
EL14-02	33	34 A33045	1.5					1 3.75					8 20	1.12					
EL14-02	34	35 A33046	1.5					1 2.41					5 2	0.22					
EL14-02	35	36 A33047	1.5		150			1 2.53					7 9	0.43					
EL14-02	36	37 A33048	1.5					1 2.22						1.79					
EL14-02	37	38 A33049	1.5		57			1 2.77					5 2	0.16					
EL14-02	38	39 A33050	1.5					1 2.54					5 2						
EL14-02	39	40 A33051	1.5					1 2.38					8 4	0.64					
EL14-02	40	41 A33052	1.5					1 2.53					6 3	0.34					
EL14-02	41	42 A33053	1.5		74			1 2.85					5 3	0.22					
EL14-02	42	43 A33054	1.5		53			1 4.36					5 1	0.19					
EL14-02	43	44 A33055	1.5					1 3.28 1 3.11					6 2 7 2	0.22					
EL14-02 EL14-02	44 45	45 A33056 46 A33057	1.5		89 109			1 3.11 1 3.14					8 2	0.32 0.42					
EL14-02 EL14-02	45 46	46 A33057 47 A33058	1.5 1.5		52			1 3.1 ² 1 2.9 ²					6 2						
EL14-02 EL14-02	47	48 A33059	1.5					1 2.68					5 2						
EL14-02	48	49 A33060	1.5					1 4.03					7 4	0.11					
EL14-02	49	50 A33061	1.5		69			1 3.33					7 2	0.22					
EL14-02	50	50.9 A33062	1.5					1 3.3					5 3	0.12					
EL14-02	50.9	52 A33063	1.5		87			1 2.98					5 5	0.21					
EL14-02	52	53 A33064	1.5					1 3.86					7 16	0.51					
EL14-02	53	54 A33065	1.5					1 2.48					6 3	0.4					
EL14-02	54	54.6 A33066	1.5		349			1 2.55					7 7	0.69					
EL14-02	54.6	56 A33067	4		113			1 7.1					5 18	0.34					
EL14-02	56	57.1 A33068	7		239			1 2.48					5 18	0.44					
EL14-02	57.1	57.8 A33069	1.5					1 5.99						2.15					
EL14-02	57.8	59 A33070	3		333			1 2.26					5 29	0.7					
EL14-02	59	60 A33071	14					1 4.37					2 21	0.15					
EL14-02	60	61.3 A33072	11		137			1 5.82					4 38	0.17					
EL14-02	61.3	62 A33073	1.5					1 4.27						1.77					
EL14-02	62	63 A33074	1.5		387			1 4.57					9 25	1.55					
EL14-02	63	64 A33075	1.5		288			1 3.45		7 49:			7 25	0.8					
EL14-02	64	65 A33076	1.5		351			1 4.31					8 22	1.03					
EL14-02	65	65.7 A33077	1.5		416			1 4.25						1.55					
EL14-02	65.7	67 A33078	1.5	2.5	394	0.5	;	1 1.81	. 8	3 1	3 2.0	3	5 101	0.54	0.77	7 0.175	0.031	2.5	2.4

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Z	r ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From	To Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	D	DL 1	0,001	ppm	_ppm
EL14-02	16	17 A33028	2.5	27	, 5		1 0.2	9 11	6 0.	5 :	10	6	0.369)	
EL14-02	17	18 A33029	2.5	23	3 4		1 0.3	2 10	8	1 :	11	6	0.14	7	
EL14-02	18	19 A33030	2.5		2 3		1 0.3	9 15			10	4	0.078	3	
EL14-02	19	20 A33031	2.5	45	5 2		1 0.2	1 9	5 0.	5 :	11	6	0.20	5	
EL14-02	20	21 A33032	2.5				1 0.2				10	5	0.129		
EL14-02	21	22 A33033	2.5				1 0.2			2	9	6	0.159		
EL14-02	22	23 A33034	2.5				1 0.2			1	8	4	0.169		
EL14-02	23	24 A33035	2.5				1 0.3				12	16	0.239		
EL14-02	24	25 A33036	2.5				1 0.1				23	4	0.23		
EL14-02	25	26 A33037	2.5				1 0.				9	4	0.056		
EL14-02	26	27 A33038	2.5				1 0.2				10	5	0.18		
EL14-02	27	28 A33039	2.5				1 0.				9	4	0.047		
EL14-02	28	29 A33040	2.5				1 0.1				11	6	0.166		
EL14-02	29	30 A33041	2.5				1 0.3				13	14	0.179		
EL14-02	30	30.8 A33042	2.5				1 0.2				11	4	0.134		
EL14-02	30.8	32 A33043	2.5				1 0.1				9	5	0.12		
EL14-02	32	33 A33044	2.5				1 0.1				10	4	0.17		
EL14-02 EL14-02	33	34 A33045	2.5				1 0.2				10	10	0.17		
EL14-02	34	35 A33046	2.5				1 0.3				10	5	0.13		
EL14-02	35	36 A33047	2.5				1 0.2				8	5	0.110		
EL14-02 EL14-02	36	37 A33048	2.5				2 0.4				16	5	0.03		
EL14-02 EL14-02	37	38 A33049	2.5				2 0.4 1 0.2				10	4	0.13		
EL14-02	38	39 A33050	2.5				1 0.2				9	4	0.129		
EL14-02 EL14-02	39	40 A33051	2.5				1 0.2 1 0.				8	5	0.12		
EL14-02 EL14-02	40	40 A33051 41 A33052	2.5				1 0.2				8	5	0.210		
EL14-02 EL14-02	40	41 A33032 42 A33053	2.5				1 0.2 1 0.				8	4	0.11		
EL14-02	42	43 A33054	2.5				1 0.1				9	6	0.10		
EL14-02 EL14-02	42	44 A33055	2.5				1 0.1 1 0.			2	8	5	0.10		
EL14-02 EL14-02	43	45 A33056	2.5				1 0.2				10	5	0.12		
EL14-02	45	46 A33057	2.5				1 0.2			1	8	5	0.203		
EL14-02 EL14-02	46	47 A33058	2.5				1 0.2 1 0.			1	9	4	0.20		
EL14-02 EL14-02	40	48 A33059	2.5				1 0.1				9	4	0.08		
EL14-02 EL14-02	47	49 A33060	2.5				1 0.1				10	7	0.07		
EL14-02 EL14-02	48	50 A33061	2.5				1 0.2				9	4	0.23		
EL14-02 EL14-02	50	50.9 A33062	2.5				1 0.2				9	5	0.12		
EL14-02 EL14-02	50.9	52 A33063	2.5				1 0.2				9	8	0.11		
EL14-02 EL14-02	50.9	53 A33064	2.5				1 0.2				9 11	12	0.14		
EL14-02 EL14-02	53	54 A33065	2.5				1 0.3 1 0.3				11	5	0.12		
EL14-02	54	54.6 A33066	2.5				1 0.3				15	5	0.123		
EL14-02	54.6	56 A33067	2.5				1 0.2				18	6	0.166		
EL14-02	56	57.1 A33068	2.5				1 0.0				11	9	0.100		
EL14-02 EL14-02	57.1	57.1 A33066 57.8 A33069	2.5				1 0.1				21	6	0.17		
EL14-02 EL14-02	57.1 57.8	57.8 A33069 59 A33070	2.5				1 0.3 1 0.1				21 12	8	0.17		
EL14-02 EL14-02	57.8 59	60 A33071	2.5				1 0.1 1 0.0				12 13	62	0.20		
EL14-02 EL14-02		61.3 A33072													
EL14-02 EL14-02	60 61.3	62 A33073	2.5 2.5				1 0. 1 0.3				19 18	11 5	0.136		
EL14-02 EL14-02		63 A33074	2.5				1 0.3 1 0.				18 11	6	0.15		
	62														
EL14-02	63	64 A33075	2.5				1 0.3				9	7	0.098		
EL14-02	64	65 A33076	2.5				1 0.4				9	9	0.096		
EL14-02	65 65.7	65.7 A33077	2.5				3 0.				13	12	0.13		
EL14-02	65.7	67 A33078	2.5	84	1 5		1 0.1	5 2	3 0.	5	6	12	0.13	5	

			Datab					C-1				N I			L 0/ D1
Hole ID	From To	Cample	Batch PRB	Batch Act	Length General Litho	Auranh	A a nnm	Cd ppm DL 0,2	Cu ppm DL 1	Mn ppm DL 1				r r	l % DL .01
EL14-02	67	Sample 68 A33079	585	A14-07678	Length General Litho 1 Granitic Gneiss	Au ppb 2.	Ag ppm 5 0.1					3	3	46	1.3
EL14-02	68	69 A33080	585	A14-07678	1 Granitic Gneiss	2						2	6	35	0.84
EL14-02	69	70 A33081	585	A14-07678	1 Granitic Gneiss	2					1	3	10	57	1.25
EL14-02	70	71 A33082	585	A14-07678	1 Granitic Gneiss	2.!						1	1	39	1.25
EL14-02	71	72 A33083	585	A14-07678	1 Granitic Gneiss	2.						31	6	54	1.13
EL14-02	72	73 A33084	585	A14-07678	1 Granitic Gneiss	2.						0.5	1	74	1.17
EL14-02	73	74 A33085	585	A14-07678	1 Granitic Gneiss	2.!						16	2	56	1.65
EL14-02	74	75 A33086	585	A14-07678	1 Granitic Gneiss	2.5						7	1	63	1.69
EL14-02	75	76 A33087	585	A14-07678	1 Granitic Gneiss	2.!						48	1	56	1.74
EL14-02	76	77 A33088	585	A14-07678	1 Granitic Gneiss	2.!						4	1	42	1.5
EL14-02	78	79 A33089	585	A14-07678	1 Granitic Gneiss	10						10	2	81	1.62
EL14-02	79	80.1 A33090	585	A14-07678	1.1 Granitic Gneiss	2.5	5 0.1					4	3	48	1.25
EL14-02	80.1	81 A33091	585	A14-07678	0.9 Felsic Gneiss	2.!						3	3	65	1.12
EL14-02	81	82 A33092	585	A14-07678	1 Felsic Gneiss	2.!		0.1				6	1	40	1.13
EL14-02	82	83 A33093	585	A14-07678	1 Felsic Gneiss	2.5	5 0.1	0.1	0.5	606	1	5	1	53	1.62
EL14-02	83	84 A33094	585	A14-07678	1 Felsic Gneiss	2.5	5 0.1	0.1	53	300	1	6	4	74	0.91
EL14-02	84	85.5 A33095	585	A14-07678	1.5 Felsic Gneiss	2.!	5 0.1	0.1	49	298	2	36	4	88	1.74
EL14-02	85.5	86.2 A33096	585	A14-07678	0.7 Felsic Gneiss	2.!	5 0.1	0.1	33	438	6	26	5	101	1.67
EL14-02	86.2	87 A33097	585	A14-07678	0.8 Felsic Gneiss	2.!	5 0.1	0.1	27	333	2	9	2	110	1.63
EL14-02	87	88 A33098	585	A14-07678	1 Felsic Gneiss	2.!	5 0.1	0.1	24	371	1	13	6	121	1.58
EL14-02	88	89 A33099	585	A14-07678	1 Felsic Gneiss	2.!	5 0.1	0.9	24	447	1	33	6	81	1.95
EL14-02	89	90 A33100	585	A14-07678	1 Felsic Gneiss	2.!	5 0.1	0.3	3 41	397	4	31	10	262	2.25
EL14-02	90	91 A33101	585	A14-07678	1 Felsic Gneiss	(5 0.1	3.3	56	276	1	5	5	998	1.76
EL14-02	91	92 A33102	585	A14-07678	1 Felsic Gneiss	2.5	5 0.1	3.0	30	394	1	3	5	481	1.69
EL14-02	92	93 A33103	585	A14-07678	1 Felsic Gneiss	(5 0.3	3 1.5	5 44	459	1	79	3	581	1.99
EL14-02	93	94 A33104	585	A14-07678	1 Felsic Gneiss	2.!	5 0.2	2 0.1	44	447	1	40	10	205	1.61
EL14-02	94	95.5 A33105	585	A14-07678	1.5 Felsic Gneiss	9	9 0.6	5 1.5	65	549	1	23	62	766	1.41
EL14-02	95.5	97 A33106	585	A14-07678	1.5 Ultramafic dyke	23	3 0.7	0.1	72	1960	1	65	15	142	1.79
EL14-02	97	97.9 A33107	585	A14-07678	0.9 Ultramafic dyke	2.!	5 0.6	0.1	170	1880	2	181	3	107	2.68
EL14-02	97.9	98.6 A33108	585	A14-07678	0.7 Felsic Gneiss	2.!	5 0.1	0.1	25	3380	1	46	1	59	2.03
EL14-02	98.6	99.4 A33109	585	A14-07678	0.8 Felsic Gneiss	2.!	5 0.1	0.1	18	1090	1	0.5	4	23	0.48
EL14-02	99.4	100.9 A33110	585	A14-07678	1.5 Felsic Gneiss	2.5	5 0.1	0.1	23	4370	1	54	5	113	1.93
EL14-02	100.9	102 A33111	585	A14-07678	1.1 Felsic Gneiss	1!	5 0.1	0.1	87	2510	1	90	1	41	2.06
EL14-02	102	103 A33112	585	A14-07678	1 Felsic Gneiss	ļ	5 0.1	0.1	49	2910	1	48	1	77	2.15
EL14-02	103	104 A33113	585	A14-07678	1 Felsic Gneiss	2.5	5 0.1	0.1	. 8	1890	1	57	1	58	1.98
EL14-02	104	105 A33114	585	A14-07678	1 Felsic Gneiss	1:	1 0.1	0.1	. 66	421	1	72	4	79	1.67
EL14-02	105	106 A33115	585	A14-07678	1 Felsic Gneiss	13	3 0.1	0.1	. 89	512	1	120	6	58	1.54
EL14-02	106	107.4 A33116	585	A14-07678	1.4 Amphibolite	2.5	5 0.1	0.1	27	579	1	142	1	48	2.1
EL14-02	107.4	108.9 A33117	585	A14-07678	1.5 Amphibole Gneiss	1	7 0.1	0.1	46	403	4	91	3	88	2.86
EL14-02	108.9	110 A33118	585	A14-07678	1.1 Amphibole Gneiss	1:	1 0.1	0.1	14	553	1	114	1	53	2.52
EL14-02	110	111 A33119	585	A14-07678	1 Amphibole Gneiss	2.5	5 0.1	0.1	20	506	1	114	1	44	2.46
EL14-02	111	112 A33120	585	A14-07678	1 Amphibole Gneiss	2.5	5 0.1	0.1	31	666	1	139	1	57	2.45
EL14-02	112	113 A33121	585	A14-07678	1 Amphibole Gneiss	2.5	5 0.1	0.1	24	455	1	118	3	57	2.15
EL14-02	113	114.3 A33122	585	A14-07678	1.3 Amphibole Gneiss	2.5	5 0.1	0.1	47	676	1	143	1	51	2.75
EL14-02	114.3	115.6 A33123	585	A14-07678	1.3 Felsic Gneiss	1:	1 0.1	0.1	92	566	1	94	1	82	2.69
EL14-02	115.6	117 A33124	585	A14-07678	1.4 Felsic Gneiss	20	0.1	0.1	37	583	1	130	1	77	2.79
EL14-02	117	118 A33125	585	A14-07678	1 Felsic Gneiss	30	0.2	2 0.2	2 78	640	1	107	60	234	3.06
EL14-02	118	119.3 A33126	585	A14-07678	1.3 Felsic Gneiss	18	3 0.1	0.1	60	450	1	105	1	63	2.37
EL14-02	119.3	120.2 A33127	585	A14-07678	0.9 Felsic Gneiss	2.5	5 0.1	0.4	126	729	1	448	1	53	2.36
EL14-02	120.2	121 A33128	585	A14-07678	0.8 Felsic Gneiss	2	3 0.1	0.1	20	553	1	105	9	127	2.53
EL14-02	121	122 A33129	585	A14-07678	1 Felsic Gneiss	1:	1 0.1	0.1	70	727	1	42	14	166	1.83

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % D	L Ga	a ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DI	L 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-02	67	68 A33079	1.5	2.5	485	0.5	i	1 0.99)	7	5 2	.06	5	51	0.68	0.56	0.166	0.033	2.5	1.4
EL14-02	68	69 A33080	1.5	2.5	271	0.5		1 0.87	7	3	3 1	.23	3	33	0.33	0.36	0.127	0.012	2.5	0.9
EL14-02	69	70 A33081	1.5	2.5	428	0.5		1 0.83	Ĺ !	5	3 1	.83	5	37	0.55	0.56	0.153	0.025	2.5	1.1
EL14-02	70	71 A33082	1.5	2.5	299	0.5		1 0.75	5 4	1	3 2	.21	5	26	0.41	0.61	0.119	0.025	2.5	2.8
EL14-02	71	72 A33083	1.5	2.5	278	0.5		1 1.85	5	7 3	3 2	.29	5	26	0.38	0.61	0.123	0.033	2.5	3.2
EL14-02	72	73 A33084	1.5	2.5	189	0.5		1 1.14	1 4	4	2	3.7	6	34	0.29	0.41	0.124	0.068	2.5	6.2
EL14-02	73	74 A33085	1.5	2.5	409	0.5		1 0.96				.24	7	45	0.62	0.82	0.146	0.05	2.5	4.5
EL14-02	74	75 A33086	1.5	2.5	297	0.5		1 0.85	5 !	9	6 3	.68	8	33	0.46	1.03	0.129	0.056	2.5	6.2
EL14-02	75	76 A33087	1.5	2.5	358	0.5		1 1.6	5 1	1 13	1 2	.83	7	53	0.62	1.36	0.126	0.03	2.5	3.6
EL14-02	76	77 A33088	1.5		143	0.5		1 1.19)	7	7 3	.11	7	25	0.35	0.67	0.116	0.055	2.5	
EL14-02	78	79 A33089	1.5		154			4 1.27			4 4	.57	7	19	0.36					
EL14-02	79	80.1 A33090	1.5	2.5	229	0.5		1 1.24	1			2.4	5	18	0.4	0.42	0.125	0.052		
EL14-02	80.1	81 A33091	1.5		155			1 1.04				.04	5	18	0.37					
EL14-02	81	82 A33092	1.5					1 1.34				.21	6	20	0.24					
EL14-02	82	83 A33093	1.5		157			3 1.06				.92	7	22						
EL14-02	83	84 A33094	1.5					1 0.62		-		.24	4	14	0.3					
EL14-02	84	85.5 A33095	1.5					1 1.13				.91	6	19	0.47					
EL14-02	85.5	86.2 A33096	1.5					3 1.73				.19	6	19	0.39					
EL14-02	86.2	87 A33097	1.5					1 1.18				.32	6	15	0.33					
EL14-02	87	88 A33098	1.5		20			1 1.76				.93	6	15	0.45					
EL14-02	88	89 A33099	1.5					1 2.01				.72	8	29	0.39					
EL14-02	89	90 A33100	1.5		15			1 1.39				.16	6	15	0.54					
EL14-02	90	91 A33101	1.5					3 0.96				.42	8	10	0.47					
EL14-02	91	92 A33102	1.5					1 1.13				.37	7	12	0.4					
EL14-02	92	93 A33103	1.5					1 1.24				.67	7 7	8						
EL14-02	93	94 A33104	1.5		19			1 1.32				.25	•	11	0.28					
EL14-02	94	95.5 A33105	5		11			1 2.46				5.2	4	13	0.33					
EL14-02	95.5	97 A33106	1.5					1 5.16				.02	6	37	0.19					
EL14-02	97	97.9 A33107	1.5		250			1 7.53				.92	13	70	0.79					
EL14-02 EL14-02	97.9 98.6	98.6 A33108 99.4 A33109	1.5 1.5		97 50			1 1.59 1 0.7				.46 .02	7 2	14 6	0.31 0.14					
EL14-02 EL14-02	99.4	100.9 A33110	1.5					1 1.66				4.1	5	13	0.14					
EL14-02 EL14-02	100.9	102 A33111	1.5					3 3.75				.25	9	35	0.32					
EL14-02	100.9	102 A33111 103 A33112	1.5		141			1 2.25				.76	8	16	0.42					
EL14-02 EL14-02	102	103 A33112 104 A33113	1.5					1 2.06				.79	6	17	0.42					
EL14-02	104	105 A33114	1.5		12			2.00				.02	5	6	0.36					
EL14-02	105	106 A33115	1.5					1 2.04				.89	5	9						
EL14-02	106	107.4 A33116	1.5					1 4.1				.22	6	6						
EL14-02	107.4	108.9 A33117	1.5					1 2.26				.85	8	8	0.57					
EL14-02	108.9	110 A33118	1.5		155			1 2.16				.54	8	10	0.4					
EL14-02	110	111 A33119	1.5					1 1.91				.29	8	10	0.23					
EL14-02	111	112 A33120	1.5					1 2.72				.21	8	7	0.39					
EL14-02	112	113 A33121	1.5					1 2				.67	6	7	0.3					
EL14-02	113	114.3 A33122	1.5					1 2.87				.96	7	8	0.25					
EL14-02	114.3	115.6 A33123	1.5		22			3 1.71				.19	8	9						
EL14-02	115.6	117 A33124	1.5					1 1.74				5.2	8	9						
EL14-02	117	118 A33125	1.5		19			1 0.92				.43	8	4	0.88					
EL14-02	118	119.3 A33126	1.5					1 1.5				.53	7	6						
EL14-02	119.3	120.2 A33127	1.5					1 5.02				7.7	15	36						
EL14-02	120.2	121 A33128	1.5		150			4 2.61				.32	7	14	0.36					
EL14-02	121	122 A33129	1.5					1 2.91				4.5	7	15	0.43					

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S %	6 DL	U_ICP_	Se_ICP
Hole ID	From	To Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,0	01	ppm	_ppm
EL14-02	67	68 A33079	2.5	40	0.5	1	0.19	9 18	0.5		2	5	0.088		
EL14-02	68	69 A33080	2.5	40	0.5	1	0.1	. 9	0.5		3	8	0.027		
EL14-02	69	70 A33081	2.5	38	1	1	0.16	5 13	0.5		2	8	0.079		
EL14-02	70	71 A33082	2.5	24	4	1	0.09	9	0.5	. (6	6	0.078		
EL14-02	71	72 A33083	2.5	45	12	1	0.1	16	0.5	. (6	5	0.077		
EL14-02	72	73 A33084	2.5	26	2	1	0.12	2 5	0.5	1	7	3	0.016		
EL14-02	73	74 A33085	2.5	31	2	1	0.12	2 26	0.5		9	5	0.042		
EL14-02	74	75 A33086	2.5	23	5	1	0.08	3 31	0.5		9	6	0.039		
EL14-02	75	76 A33087	2.5	39	4	1	0.13	32	0.5		3	5	0.013		
EL14-02	76	77 A33088	2.5	21	5	1	0.06	30	0.5	14	4	7	0.03		
EL14-02	78	79 A33089	2.5	21	2	3	0.11	. 39	0.5	1	5	8	0.094		
EL14-02	79	80.1 A33090	2.5	23	1	1	0.09	30	0.5	1:	1	3	0.056		
EL14-02	80.1	81 A33091	2.5	17	5	1	0.14	37	0.5	1	7	3	0.012		
EL14-02	81	82 A33092	2.5	24	0.5	1	0.08	34	0.5	1	3	4	0.016		
EL14-02	82	83 A33093	2.5	20	0.5	1	0.08	3 31	0.5	1	5	4	0.104		
EL14-02	83	84 A33094	2.5	10	3	1	0.07	7 28	1	. 10	0	6	1.56		
EL14-02	84	85.5 A33095	2.5	44	1	1	0.1	52	0.5		7	8	2.4		
EL14-02	85.5	86.2 A33096	2.5	35	2	1	0.09	35	0.5		9	6	1.93		
EL14-02	86.2	87 A33097	2.5	17	0.5	1	0.08	30	0.5	1	1	5	1.65		
EL14-02	87	88 A33098	2.5	29	2	1	0.05	26	0.5		9	5	1.6		
EL14-02	88	89 A33099	2.5	32	3	6	0.12	42	1	. 1	5	6	2.23		
EL14-02	89	90 A33100										6	1.95		
EL14-02	90	91 A33101										6	2.66		
EL14-02	91	92 A33102										4	1.59		
EL14-02	92	93 A33103										5	2.24		
EL14-02	93	94 A33104										5	1.53		
EL14-02	94	95.5 A33105										2	3.52		
EL14-02	95.5	97 A33106										7	0.334		
EL14-02	97	97.9 A33107										4	0.254		
EL14-02	97.9	98.6 A33108										8	0.168		
EL14-02	98.6	99.4 A33109										2	0.222		
EL14-02	99.4	100.9 A33110										5	0.549		
EL14-02	100.9	102 A33111										.0	0.253		
EL14-02	102	103 A33112										4	0.221		
EL14-02	103	104 A33113										5	0.055		
EL14-02	104	105 A33114										4	1.71		
EL14-02	105	106 A33115										5	2.02		
EL14-02	106	107.4 A33116										4	0.336		
EL14-02	107.4	108.9 A33117										3	1.29		
EL14-02	108.9	110 A33118										3	0.055		
EL14-02	110	111 A33119										3	0.093		
EL14-02	111	112 A33120										3	0.159		
EL14-02	112	113 A33121										4	0.367		
EL14-02	113	114.3 A33122										5	0.834		
EL14-02	114.3	115.6 A33123										5	1.43		
EL14-02	115.6	117 A33124										3	1.09		
EL14-02	113.0	118 A33125										5	1.73		
EL14-02	118	119.3 A33126										9	1.13		
EL14-02 EL14-02	119.3	120.2 A33127	2.5									.0	0.254		
EL14-02 EL14-02	120.2	121 A33128										5	0.254		
EL14-02 EL14-02	120.2	121 A33128										4	0.332		
LL14-02	121	144 H33129	2.5	33	0.5	_	0.08	, 02	0.5	. 10	J	→	0.300		

Hala ID	F T.	Camania	Batch	Datab Aat	Longth Consend Liths	A		Cd ppm							d % DL
Hole ID EL14-02	From To	Sample 123 A33130	PRB 585	Batch Act A14-07678	Length General Litho 1 Felsic Gneiss	Au ppb	Ag ppm 7 0.1	DL 0,2 0.3		571	3	DL 1 DL 21	2 DI 19	L1 0 287	2.19
EL14-02	123	124 A33131	585	A14-07678	1 Felsic Gneiss	2.5		0.3		830	1	19	2	295	2.52
EL14-02	124	125 A33131	585	A14-07678	1 Felsic Gneiss	2.5		0.1		729	1	2	3	137	2.06
EL14-02	125	126 A33133	585	A14-07678	1 Felsic Gneiss	2.5		0.1		694	1	3	15	97	1.83
EL14-02	126	126.7 A33134	585	A14-07678	0.7 Felsic Gneiss	2.5		0.1		654	1	63	1	67	2.45
EL14-02	126.7	128 A33135	585	A14-07678	1.3 Amphibole Gneiss	2.5		0.1		553	2	120	1	58	2.44
EL14-02	128	129 A33136	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		457	1	45	1	59	1.92
EL14-02	129	130 A33137	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		530	1	43	1	61	1.97
EL14-02	130	131 A33138	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		669	1	43	1	76	2.17
EL14-02	131	132 A33139	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		671	1	56	1	85	1.74
EL14-02	132	133.3 A33140	585	A14-07678	1.3 Amphibole Gneiss	2.5		0.1		518	1	42	1	57	1.69
EL14-02	133.3	134.3 A33141	585	A14-07678	1 Ultramafic dyke	2.5		0.3		814	1	385	5	85	1.68
EL14-02	134.3	135 A33142	585	A14-07678	0.7 Amphibole Gneiss	2.5		0.1		521	1	40	1	53	1.9
EL14-02	135	136 A33143	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		610	1	51	2	72	2.02
EL14-02	136	137 A33144	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		732	1	2	4	110	1.59
EL14-02	137	138 A33145	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		542	1	13	1	71	1.64
EL14-02	138	139 A33146	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		551	1	26	1	60	1.75
EL14-02	139	140 A33147	585	A14-07678	1 Amphibole Gneiss			0.1		446	1	2	1	56	1.07
EL14-02	140	141 A33148	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		538	1	0.5	1	71	1.23
EL14-02	141	142 A33149	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		611	1	34	1	117	1.98
EL14-02	142	143 A33150	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		752	1	44	3	68	1.56
EL14-02	143	144 A33151	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		548	1	53	4	80	1.47
EL14-02	144	145 A33152	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		471	1	42	5	62	1.86
EL14-02	145	146 A33153	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		494	1	50	5	64	1.77
EL14-02	146	147 A33154	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		506	1	51	1	53	2.02
EL14-02	147	148 A33155	585	A14-07678	1 Amphibole Gneiss	2.5				576	1	42	1	54	1.68
EL14-02	148	149 A33156	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		440	1	31	1	56	1.71
EL14-02	149	150 A33157	585	A14-07678	1 Amphibole Gneiss	2.5				360	1	27	4	54	1.74
EL14-02	150	151 A33158	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		493	1	41	1	52	1.79
EL14-02	151	152 A33159	585	A14-07678	1 Amphibole Gneiss	2.5				820	1	94	6	79	0.93
EL14-02	152	153 A33160	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		540	1	49	2	48	1.44
EL14-02	153	154 A33161	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		440	1	34	2	40	1.15
EL14-02	154	155 A33162	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		668	2	42	1	37	0.84
EL14-02	155	155.7 A33163	585	A14-07678	0.7 Amphibole Gneiss	2.5		0.1		632	4	45	1	49	1.82
EL14-02	155.7	156.7 A33164	585	A14-07678	1 Ultramafic dyke	2.5		0.1		1120	1	66	1	77	0.83
EL14-02	156.7	158 A33165	585	A14-07678	1.3 Amphibole Gneiss	2.5		0.1		580	2	45	3	55	1.91
EL14-02	158	159 A33166	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		425	1	19	2	54	1.61
EL14-02	159	160 A33167	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		526	7	31	6	73	1.61
EL14-02	160	161 A33168	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		592	4	17	3	73	1.58
EL14-02	161	162 A33169	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		398	1	8	5	66	1.48
EL14-02	162	163 A33170	585	A14-07678	1 Amphibole Gneiss	2.5	5 0.1	0.1	. 34	411	1	18	3	46	1.12
EL14-02	163	164 A33171	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		364	1	8	1	34	1.06
EL14-02	164	165 A33172	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		436	1	7	1	22	0.83
EL14-02	165	166 A33173	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		394	1	11	1	21	0.8
EL14-02	166	167 A33174	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		699	1	30	1	50	1.24
EL14-02	167	168 A33175	585	A14-07678	1 Amphibole Gneiss	2.5				490	1	14	2	53	1.19
EL14-02	168	169 A33176	585	A14-07678	1 Amphibole Gneiss	2.5		0.1		657	1	16	1	60	1.66
EL14-02	169	170 A33177	585	A14-07678	1 Amphibole Gneiss	2.5				620	1	32	1	81	1.89
EL14-02	170	170.8 A33178	585	A14-07678	0.8 Amphibole Gneiss	2.5		0.1		459	1	29	1	54	1.14
EL14-02	170.8	172 A33179	585	A14-07678	1.2 Amphibolite	6		0.1		576	1	339	1	53	1.62
EL14-02	172	173 A33180	585	A14-07678	1 Felsic Gneiss	g		0.1		528	1	31	1	50	1.75

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-02	122	123 A33130	1.5	2.5	21	0.5	i	1 1.83	3 1	4 3	7 4.6	58	8 2	2 0.62	1.37	7 0.161	0.061	2.5	10.4
EL14-02	123	124 A33131	1.5	2.5	222	0.5		1 2.22	2 1:	1 3	9 5.3	.4 1	0 1	9 0.66	1.38	0.167	0.095	2.5	12.6
EL14-02	124	125 A33132	1.5	2.5	286	0.5		1 1.7	7 :	8	7 5.0	8	8 2	3 0.74	0.88	0.163	0.1	2.5	10.5
EL14-02	125	126 A33133	1.5	2.5	226	0.5		1 1.63	3	8	6 4.9	92	9 2	1 0.55	0.8	0.126	0.07	2.5	11
EL14-02	126	126.7 A33134	1.5	2.5	157	0.5		1 2.73	3 1	4 9	7 5.0)3 1	1 1	6 0.5	1.63	0.142	0.068	2.5	12.7
EL14-02	126.7	128 A33135	1.5	2.5	198	0.5		1 2.45	5 20	0 18	2 4.3	.7	7 1	0.79	2.42	1 0.337	0.07	2.5	10.6
EL14-02	128	129 A33136	1.5	2.5	188	0.5		1 2.17	7 1	4 4	3 3.5	3	7 1	1 0.55	1.73	0.281	0.068	2.5	10.3
EL14-02	129	130 A33137	5	2.5	177	0.5		1 2.34	1 1	6 3	9 3	.7	8 1	1 0.56	1.67	7 0.282	0.073	2.5	11.5
EL14-02	130	131 A33138	1.5	2.5	188	0.5		1 2.43	3 1	5 2	6 3.8	35	8 1	3 0.63	1.46			2.5	
EL14-02	131	132 A33139	1.5		171	0.5		1 3.45	5 10	6 7	0 3.6	8	6 1		1.52			2.5	
EL14-02	132	133.3 A33140	1.5		151			1 2.8		5 2	4 3.4	19	6 1	2 0.49	1.53	0.288			
EL14-02	133.3	134.3 A33141	1.5	2.5	300	0.5		1 6.94	1 4	4 16	3 5.6	52	7 1	8 1.38	4.66	0.149	0.048	2.5	9.2
EL14-02	134.3	135 A33142	1.5		226			1 2.33					6 1						
EL14-02	135	136 A33143	1.5					1 2.42			9 4.4		8 2						
EL14-02	136	137 A33144	1.5					1 1.94		8 1			9 2						
EL14-02	137	138 A33145	1.5		228			1 1.56		9 2		.3	7 2						
EL14-02	138	139 A33146	1.5					1 1.86					8 1						
EL14-02	139	140 A33147	1.5					1 1.34			5 2.4		5 2						
EL14-02	140	141 A33148	1.5					1 1.09				.9	6 2						
EL14-02	141	142 A33149	1.5		231			1 2					8 2						
EL14-02	142	143 A33150	1.5					1 2.74				.1	6 1						
EL14-02	143	144 A33151	1.5		180			1 2.67					6 1						
EL14-02	144	145 A33152	1.5					1 2.24					8 1						
EL14-02	145	146 A33153	1.5					1 2.12					7 1						
EL14-02	146	147 A33154	1.5					1 2.47					8 1						
EL14-02	147	148 A33155	1.5		112 220			1 3.27 1 2.17											
EL14-02 EL14-02	148 149	149 A33156 150 A33157	1.5 1.5					1 2.12 1 1.23			3 2.8		6 1						
EL14-02 EL14-02	150	151 A33158	1.5		179			1 1.2					7 1						
EL14-02	151	151 A33158 152 A33159	1.5					3 5.26					4 4						
EL14-02	152	153 A33160	1.5		283			1 2.92					6 1						
EL14-02	153	154 A33161	1.5					1 2.85					4 1						
EL14-02	154	155 A33162	1.5					1 3.8!					3 1						
EL14-02	155	155.7 A33163	1.5		131			1 3.43			2 4.3		9 1						
EL14-02	155.7	156.7 A33164	1.5					1 7.56			0 6.1		5 3						
EL14-02	156.7	158 A33165	1.5		236			1 3.7					9 2						
EL14-02	158	159 A33166	1.5					1 1.89					8 2						
EL14-02	159	160 A33167	1.5					1 2.1			0 3.9		7 1						
EL14-02	160	161 A33168	1.5			0.5		1 1.6	5 10	0 5	7 4.0)3	6 2	0.85	1.14	1 0.197	0.076	2.5	9.1
EL14-02	161	162 A33169	1.5	2.5	214	0.5		1 1.02	2 9	9 2	6 3.5	53	6 3	5 0.92	9.0	3 0.16	0.071	2.5	5
EL14-02	162	163 A33170	1.5	2.5	158	0.5		1 1.99	9 !	9 3	1 2.2	25	5 2	6 0.61	0.62	0.173	0.053	2.5	4.1
EL14-02	163	164 A33171	1.5	2.5	135	0.5		1 1.48	3 !	5 3	1 2.2	26	4 2	1 0.51	. 0.5	0.144	0.042	2.5	4.2
EL14-02	164	165 A33172	1.5	2.5	78	0.5		1 2.29)	4 2	1 2.0)5	4 2	5 0.23	0.53	0.143	0.034	2.5	5
EL14-02	165	166 A33173	1.5	2.5	113	0.5		1 2.39	9	7 3	1 2	.1	3 2	0.13	0.67	7 0.182	0.035	2.5	4.4
EL14-02	166	167 A33174	1.5	2.5	302	0.5		1 3.45	5 !	9 5	5 3.3	37	5 1	9 0.37	1.15	0.181	0.053	2.5	7.4
EL14-02	167	168 A33175	1.5	2.5	162	0.5		1 2.42	2 :	8 4	7 2.7	74	5 3	0.37	0.77	7 0.172	0.074	2.5	7.2
EL14-02	168	169 A33176	1.5	2.5	194	0.5		1 2.3	7 1	1 5	0 3.5	57	7 2	8 0.65	1.29	0.182	0.105	2.5	10.9
EL14-02	169	170 A33177	1.5	2.5	235	0.5		1 2.08	3 1	4 6	7 4.0)1	7 1	7 0.86	1.65	0.201	0.064	2.5	10.5
EL14-02	170	170.8 A33178	1.5	2.5	637	0.5		1 1.95	5	8 3	3 3.0)7	5 2	1 0.46	0.77	7 0.163	0.046	2.5	6.7
EL14-02	170.8	172 A33179	1.5		677	0.5		1 2.84	1 30	0 42	2 3.3	.8	-	4 0.89	3.18			2.5	5.8
EL14-02	172	173 A33180	1.5	2.5	258	0.5		1 1.45	5 1	2 5	3 3.1	12	7 2	3 0.71	1.35	0.216	0.066	2.5	7.1

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DI	L١	V ppm	W ppm	Y ppm	Zr ppr	n :	S % DL	U_ICP_	Se_ICP
Hole ID	From	To	Sample	DL 5	DL 1	DL 1	DL 2	0,01		DL 1	DL 1	DL 1	DL 1	(0,001	ppm	_ppm
EL14-02	122		123 A33130	2.5	30) 1	. :	1 0.	15	73	0.5	5 1	.4	5	1.2		
EL14-02	123		124 A33131	2.5	31	14	:	1 0.	16	36	0.5	5 1	.9	4	0.053		
EL14-02	124		125 A33132	2.5	29) 3	:	1 0.	17	13	0.5	5 2	.4	4	0.037		
EL14-02	125		126 A33133	2.5	28	3 2	! :	1 0.	15	29	0.5	5 2	.2	4	0.098		
EL14-02	126	,	126.7 A33134	2.5	37	0.5	;	2 0.	14	56	2	2 1	.3	4	0.054		
EL14-02	126.7		128 A33135	2.5	37	, 3	:	1 0.	22	83	0.5	5 1	.0	6	0.065		
EL14-02	128		129 A33136	2.5	40) 5	;	1 0.	22	83	0.5	5 1	.0	5	0.02		
EL14-02	129	1	130 A33137	2.5	34	. 6	;	1 0.	21	92	0.5	5 1	.0	5	0.016		
EL14-02	130	1	131 A33138	2.5	33	5	;	1 0.	23	95	0.5	5 1	.2	5	0.007		
EL14-02	131		132 A33139	2.5	58	0.5	;	1 0.	15	85	0.5	5 1	.0	4	0.028		
EL14-02	132		133.3 A33140	2.5	63	5 5	;	1 0.	16	76	0.5	5 1	.1	6	0.026		
EL14-02	133.3		134.3 A33141	2.5	350) 3	:	1 0.	.08	72	0.5	5 1	.3	2	0.073		
EL14-02	134.3		135 A33142	2.5	43	3 4	. :	1 0.	22	84	0.5	5 1	.2	6	0.058		
EL14-02	135		136 A33143	2.5	54	. 6	;	1 0.	19	92	0.5	5 1	.2	5	0.09		
EL14-02	136	,	137 A33144	2.5	45	0.5	;	1 0.	14	21	3	3 2	:3	6	0.071		
EL14-02	137		138 A33145	2.5	27	' 1		1 0.	16	32	-	. 1	.8	4	0.082		
EL14-02	138		139 A33146	2.5	39) 5	;	1 0.	12	55	0.5	5 1	.1	5	0.041		
EL14-02	139	1	140 A33147	2.5	21	. 12	! :	1 0.	11	16	0.5	5 1	.5	6	0.097		
EL14-02	140	1	141 A33148	2.5	16	5 2	! :	1 0.	15	16	0.5	5 2	.0	5	0.04		
EL14-02	141		142 A33149	2.5	36	5 11		4 0.	21	78		. 1	.2	6	0.104		
EL14-02	142		143 A33150	2.5	110	0.5	;	1 0.	21	90	0.5	5 1	.2	16	0.072		
EL14-02	143		144 A33151	2.5	105	5 4	:	1 0.	16	91	0.5	5	8	9	0.036		
EL14-02	144		145 A33152	2.5	29	0.5	;	1 0.	21	79	2	2	8	5	0.061		
EL14-02	145		146 A33153	2.5	36	5 2	! :	1 (0.2	74	0.5	5	7	5	0.032		
EL14-02	146		147 A33154	2.5	60) 3	:	1 0.	22	96	0.5	5	9	6	0.031		
EL14-02	147		148 A33155	2.5	73	0.5	;	1 0.	11	75	0.5	5	9	5	0.052		
EL14-02	148		149 A33156	2.5	45	5 7	,	1 0.	15	70	0.5	5	7	3	0.145		
EL14-02	149	1	150 A33157	2.5	40	0.5	;	1 (0.2	70	0.5	5	5	3	0.077		
EL14-02	150	1	151 A33158	2.5	27	7 4	. :	1 0.	25	88	0.5	5 1	.0	5	0.036		
EL14-02	151		152 A33159	2.5	302	2 4	:	1 (0.1	61	0.5	5 1	.3	5	0.076		
EL14-02	152		153 A33160	2.5	103	3 4	. :	1 0.	17	74	0.5	5 1	.1	8	0.077		
EL14-02	153		154 A33161	2.5	137	, 5	;	1 (0.1	55	0.5	5	9	6	0.171		
EL14-02	154		155 A33162	2.5	135	0.5	;	1 (0.1	53	0.5	5 2	.4	20	0.164		
EL14-02	155		155.7 A33163	2.5	81	. 7	'	1 0.	22	102	2	2 1	.1	7	0.191		
EL14-02	155.7		156.7 A33164	2.5	413	3	;	1 0.	44	106	:	. 1	.2	22	0.199		
EL14-02	156.7		158 A33165	2.5	137	, 5	,	4 0.	41	108	0.5	5 1	.3	28	0.221		
EL14-02	158		159 A33166	2.5	75	5 1	. :	1 0.	21	68	0.5	5 1	.2	6	0.262		
EL14-02	159	1	160 A33167	2.5	89) 4	. :	1 0.	21	51	0.5	5 1	.4	8	0.201		
EL14-02	160	1	161 A33168	2.5	44	. 1	. :	1 0.	23	41	0.5	5 1	.8	6	0.155		
EL14-02	161		162 A33169	2.5	43	3	;	1 0.	24	44	:	. 1	.2	4	0.197		
EL14-02	162		163 A33170	2.5	68	3 8	3	1 0.	16	31	0.5	5	8	4	0.129		
EL14-02	163		164 A33171	2.5	54	. 6	;	1 0.	13	24	0.5	5 1	.3	4	0.047		
EL14-02	164		165 A33172	2.5	66	5 4	. :	1 0.	06	20	0.5	5 1	.3	4	0.041		
EL14-02	165		166 A33173	2.5	65	5 2	! :	1 0.	02	24	0.5	5 1	.3	6	0.092		
EL14-02	166	,	167 A33174	2.5	93	3 6	; :	1 (0.1	47	0.5	5 1	.3	6	0.092		
EL14-02	167		168 A33175	2.5	76	0.5	;	1 0.	.08	32	0.5	5 2	.5	6	0.141		
EL14-02	168	:	169 A33176	2.5	72	2 8	3	1 0.	19	71	0.5	5 2	1	5	0.163		
EL14-02	169	1	170 A33177	2.5	56	5 2	! ;	1 0.	24	75	0.5	5 1	.6	6	0.093		
EL14-02	170	1	170.8 A33178	2.5	65	5 3	;	1 0.	11	24	0.5	5 1	.4	8	0.051		
EL14-02	170.8		172 A33179	2.5	48	3 9) ;	1 0.	12	41	0.5	5	9	8	0.029		
EL14-02	172		173 A33180	2.5	24	. 4	:	1 0.	23	56	0.5	5 1	.6	6	0.132		

Post Post Post Post Post Sample Post Sample Resh Act Long General Labor Control				Batch					Cd ppm Cu	ıppm M	In ppm Mo	nnm N	lippm Pb pp	m Znp	nm Δ	l % DL
Table	Hole ID	From To	Sample		Batch Act	Length General Litho	Au nnh	Ag nnm							•	
L11-642 174						Ÿ										
L1-Pet 175																
EL14-02 176																
Eli-642 177 178 A33185 585 A14-07678 1 Febric Genes 2.5 0.1 0.1 2.7 450 1 4 1.3 64 1.4 1.3		176								59		1		1		
ELI-402 178 179 A3386 585 A14-07678 1 Febric Geness 2.5 0.1 0.1 6 370 1 13 1 44 13.5	EL14-02	177	178 A33185	585	A14-07678	1 Felsic Gneiss	2.5	0.1	0.1	27	450	1	4	1	64	1.62
Filt-402 179 180 A31387 585 A34-O7678 1 Felsic Cineixs 2.5 0.1 0.1 7 347 1 11 1 49 1.45													13			
Filt-40 180 181 A3138 55																
ELI-402 181 182.1 1838 348 349 385 ALI-407678 ALI-407678 ALI-407678 C. 9 Amphibble Gneiss 2.5 0.1 0.1 1.8 516 C. 9 2.05 1.4 2.25 ELI-402 183 184 A39131 855 ALI-407678 ALI-407678 C. Amphibble Gneiss 2.5 0.1 0.1 0.1 65 662 C. 1 1.4 1.6 7.2 1.5 1.8 1.																
ELI4402 18.2.1 183 A31390 885 Al-4-07678 0 A Amphibole Gneiss																
ELI-1402 138 138 A 33191 858 Al-4-07678 1 Amphibole Gneiss 2.5 0.1 0.1 65 663 1 121 1 51 318 ELI-1402 138 138 A 331392 858 Al-4-07678 1 Amphibole Gneiss 2.5 0.1 0.1 82 668 1 168 13 33 2.25 ELI-1402 138 138 A 331394 858 Al-4-07678 1 Amphibole Gneiss 2.5 0.1 0.1 66 628 1 168 1 17 31 ELI-1402 137 138 A 33195 858 Al-4-07678 1 Amphibole Gneiss 2.5 0.1 0.1 63 628 1 70 1 32 138 ELI-1402 138 138 A 33195 858 Al-4-07678 1 Amphibole Gneiss 2.5 0.1 0.1 73 405 1 89 1 33 2.25 ELI-1402 138 138 A 33195 855 Al-4-07678 1 Amphibole Gneiss 2.5 0.1 0.1 53 513 31 85 1 39 2.25 ELI-1402 139 190 A 33197 855 Al-4-07678 1 Amphibole Gneiss 2.5 0.1 0.1 53 513 31 85 1 40 20 ELI-1402 191 192 A 33199 855 Al-4-07678 1 Amphibole Gneiss 2.5 0.1 0.1 49 508 1 90 1 49 223 ELI-1402 191 192 A 33199 855 Al-4-07678 1 Amphibole Gneiss 2.5 0.1 0.1 49 508 1 90 1 1 40 ELI-1402 193 194 A 33201 855 Al-4-07678 1 Amphibole Gneiss 2.5 0.1 0.1 49 404 464 1 81 1 50 202 ELI-1402 194 194 E A3220 855 Al-4-07678 1 Amphibole Gneiss 2.5 0.1 0.1 39 473 1 81 1 50 202 ELI-1402 194 194 E A3220 855 Al-4-07678 1 Amphibole Gneiss 2.5 0.1 0.1 37 473 1 81 1 50 202 ELI-1402 195 195 A 33200 855 Al-4-07678 0 E Amphibole Gneiss 2.5 0.1 0.1 5 602 1 125 1 43 2.23 ELI-1402 196 197 A 33200 855 Al-4-07678 1 E Ad-07678 1 E Ad-0																
ELI-1402 186 185 383,33193 585 ALI-407678 1 Amphiboble Geness 2.5 0.1 0.1 45 682 1 141 1 51 3.18 ELI-1402 186 187 A33194 585 ALI-407678 1 Amphiboble Geness 2.5 0.1 0.1 46 428 1 70 1 32 187 ELI-1402 187 188 189 A33195 585 ALI-407678 1 Amphiboble Geness 2.5 0.1 0.1 46 428 1 70 1 32 187 ELI-1402 188 189 A33195 585 ALI-407678 1 Amphiboble Geness 2.5 0.1 0.1 46 428 1 70 1 32 187 ELI-1402 188 189 A33195 585 ALI-407678 1 Amphiboble Geness 2.5 0.1 0.1 53 513 1 85 1 39 2.05 ELI-1402 190 191 A33198 585 ALI-407678 1 Amphiboble Geness 2.5 0.1 0.1 49 568 1 90 1 49 2.31 ELI-1402 190 191 A33198 585 ALI-407678 1 Amphiboble Geness 2.5 0.1 0.1 34 528 1 71 1 42 2.24 ELI-1402 191 192 A33199 585 ALI-407678 1 Amphiboble Geness 2.5 0.1 0.1 34 528 1 71 1 42 2.24 ELI-1402 192 193 A33200 585 ALI-407678 1 Amphiboble Geness 2.5 0.1 0.1 34 464 1 81 1 50 2.03 ELI-1402 193 194 A33200 585 ALI-407678 1 Amphiboble Geness 2.5 0.1 0.1 4 464 1 81 1 50 2.03 ELI-1402 194 194 A33200 585 ALI-407678 0 Amphiboble Geness 2.5 0.1 0.1 50 453 1 80 1 1 50 41 ELI-1402 195 196 A33200 585 ALI-407678 0 Amphiboble Geness 2.5 0.1 0.1 50 453 1 50 1 54 ELI-1402 196 197 A33200 585 ALI-407678 0 Amphiboble Geness 2.5 0.1 0.1 50 453 1 50 1 54 ELI-1402 196 197 A33200 585 ALI-407678 0 Amphiboble Geness 2.5 0.1 0.1 50 453 1 50 1 54 ELI-1402 196 197 A33200 585 ALI-407678 0 Amphiboble Geness 2.5 0.1 0.1 58 339 1 71 1 1 52 1 50 ELI-1402 196 197 A33200 585 ALI-407678 0 Amphiboble Geness 2.5 0.1 0.1 1 8 50 1 1 1 1 1 1 1 1 1						'										
ELILADO 188 186 A33194 585 ALI-407678 I Amphibole Geness 2,5 0.1 0.1 82 688 I 168 1 33 2.25 ELILADO 188 188 A33195 585 ALI-407678 I Amphibole Geness 2,5 0.1 0.1 0.1 73 405 I 89 I 38 2.25 ELILADO 188 188 A33195 585 ALI-407678 I Amphibole Geness 2,5 0.1 0.1 0.1 73 405 I 89 I 39 2.26 ELILADO 188 189 ANASANIS 585 ALI-407678 I Amphibole Geness 2,5 0.1 0.1 0.1 73 405 I 89 I 39 2.26 ELILADO 189 I 190 A33195 585 ALI-407678 I Amphibole Geness 2,5 0.1 0.1 0.1 49 588 I 90 I 10 A33197 585 ALI-407678 I Amphibole Geness 2,5 0.1 0.1 0.1 49 588 I 90 I 10 A33197 585 ALI-407678 I Amphibole Geness 2,5 0.1 0.1 0.1 49 588 I 77 I 1 42 2.24 ELILADO 191 I 192 A33199 585 ALI-407678 I Amphibole Geness 2,5 0.1 0.1 0.1 49 588 I 77 I 1 42 2.24 ELILADO 191 I 192 A33190 585 ALI-407678 I Amphibole Geness 2,5 0.1 0.1 0.1 49 588 I 77 I 1 42 2.24 ELILADO 191 I 192 A33190 585 ALI-407678 I Amphibole Geness 2,5 0.1 0.1 0.1 37 473 I 81 I 53 2.23 ELILADO 193 I 194 A33201 585 ALI-407678 I Amphibole Geness 2,5 0.1 0.1 0.1 37 473 I 81 I 53 2.23 ELILADO 194 I 194 GA 183201 585 ALI-407678 I Amphibole Geness 2,5 0.1 0.1 0.1 50 453 I 500 I 1 54 1 54 1 55 1 1 55						•										
ELI-14-02 186 187 A33194 S85 A14-07678 1 Amphibolic Geness 2.5 0.1 0.1 46 428 1 70 1 32 1.87 ELI-14-02 187 188 A33195 S85 A14-07678 1 Amphibolic Geness 2.5 0.1 0.1 0.1 73 405 1 89 ELI-14-02 188 189 A33196 S85 A14-07678 1 Amphibolic Geness 2.5 0.1 0.1 0.1 53 513 1 85 1 39 2.26 ELI-14-02 190 191 A33198 S85 A14-07678 1 Amphibolic Geness 2.5 0.1 0.1 0.1 49 588 1 90 1 49 221 ELI-14-02 190 191 A33199 S85 A14-07678 1 Amphibolic Geness 2.5 0.1 0.1 0.1 34 528 1 71 1 42 2.24 ELI-14-02 191 192 A33199 S85 A14-07678 1 Amphibolic Geness 2.5 0.1 0.1 0.1 44 464 1 81 1 50 2.03 ELI-14-02 192 193 A33200 S85 A14-07678 1 Amphibolic Geness 2.5 0.1 0.1 0.1 4 464 1 81 1 50 2.03 ELI-14-02 193 194 A33201 S85 A14-07678 1 Amphibolic Geness 2.5 0.1 0.1 0.1 4 464 1 81 1 50 2.03 ELI-14-02 194 194 194 194 194 194 194 194 194 194						·										
ELIA402 188 188 A33195 885 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 73 405 1 88 18 30 2.03 ELIA402 189 190 A33197 885 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 49 568 1 90 A3197 1 42 2.24 ELIA402 199 191 A33198 785 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 49 568 1 90 1 A22 2.31 ELIA402 191 192 A33199 885 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 49 568 1 90 1 1 49 2.21 ELIA402 191 192 A33199 885 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 49 467 1 63 1 1 49 2.07 ELIA402 191 192 A33199 885 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 49 467 1 63 1 1 49 2.07 ELIA402 193 194 A33200 585 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 49 467 1 81 1 50 2.03 ELIA402 193 194 A33200 585 A14-07678 0 Amphibole Gneiss 2.5 0.1 0.1 0.1 50 453 1 50 1 54 189 ELIA402 194 194.6 A33203 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 0.1 50 453 1 50 1 54 189 ELIA402 195 1 196 A33203 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 0.1 50 602 1 125 1 43 2.15 ELIA402 195 1 196 A33203 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 0.1 5 602 1 125 1 4 48 1.89 ELIA402 197 198 A33205 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 0.1 5 802 1 125 1 4 48 1.89 ELIA402 197 198 A33205 585 A14-07678 1 Febis Gneiss 2.5 0.1 0.1 0.1 5 802 1 1 2.5 1 4 84 1.66 ELIA402 197 198 A33205 585 A14-07678 1 Febis Gneiss 2.5 0.1 0.1 0.1 5 8792 1 2 1 2 1 7 1.7 1 8 1.66 ELIA402 197 198 A33205 585 A14-07678 1 Febis Gneiss 2.5 0.1 0.1 0.1 5 8792 1 2 1 1 50 1.86 ELIA402 197 198 A33205 585 A14-07678 1 Amphibolite 2.5 0.1 0.1 0.1 5 8792 1 1 2 1 1 50 1.86 ELIA402 198 198 A33205 585 A14-07678 1 Amphibolite 2.5 0.1 0.1 0.1 5 8792 1 1 2 1 1 50 1.86 ELIA402 20 20 20 A33205 585 A14-07678 1 Amphibolite 2.5 0.1 0.1 0.1 5 8792 1 1 2 1 1 50 1.86 ELIA402 20 20 20 A33205 585 A14-07678 1 Amphibolite 2.5 0.1 0.1 0.1 68 505 1 1 63 1 1 50 1 75 2.2 ELIA402 20 20 20 A33205 585 A14-07678 1 Amphibolite 2.5 0.1 0.1 0.1 68 5078 1 1 50 1 1 50 1 75 2 1 50 1 1.86 ELIA402 20 20 20 A33205 585 A14-07678 1 Amphibolite 2.5 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1						·										
ELIA402 188 189 A33105 885 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 53 513 1 85 1 93 2.26 ELIA402 189 190 A33197 885 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 49 528 1 71 1 42 2.24 ELIA402 191 192 A33199 585 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 99 497 1 63 1 48 207 ELIA402 192 193 A3300 585 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 99 497 1 63 1 48 1 1 50 205 ELIA402 193 194 A33201 585 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 99 497 1 63 1 81 1 50 205 ELIA402 193 194 A33201 585 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 37 473 1 81 1 83 1 33 2.23 ELIA402 193 194 A33201 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 0.1 50 453 1 50 0 1 54 1.89 ELIA402 195 195.1 A33203 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 0.1 50 453 1 50 1 1 43 2.15 ELIA402 195 195.1 A33203 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 0.1 55 602 1 1 125 1 43 2.15 ELIA402 196 197 A33205 585 A14-07678 0.9 Felic Gneiss 11 0.1 0.1 58 339 1 71 8 1 40 2.15 ELIA402 196 197 A33205 585 A14-07678 1 Felic Gneiss 2.5 0.1 0.1 0.1 58 339 1 71 8 1 49 21.87 ELIA402 196 197 A33205 585 A14-07678 1 Felic Gneiss 2.5 0.1 0.1 0.1 58 339 1 71 8 1 19 2 1.87 ELIA402 196 197 A33205 585 A14-07678 0.9 Felic Gneiss 2.5 0.1 0.1 0.1 58 339 1 71 1 8 1 44 2.06 ELIA402 198 198.8 A33207 585 A14-07678 0.9 Felic Gneiss 2.5 0.1 0.1 0.1 58 375 1 1 70 1 1 1 1 1 4 4 1 4 1 4 1 4 1 4 1 4 1 4						·										
EL14-02 199 190 A33197 SS A14-07678 1 Amphibole Cness 2.5 0.1 0.1 49 568 1 90 1 49 2.31						· ·										
ELI4-02 190 191 A33198 585 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 34 528 1 771 1 42 2.24 ELI4-02 191 192 633199 585 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 9.9 497 1 63 1 49 2.07 ELI4-02 192 193 A33200 585 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 0.1 4 4 64 1 81 1 50 2.03 ELI4-02 194 1946 A33202 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 37 473 1 81 1 50 1.33 2.23 ELI4-02 194 1946 A33202 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 50 453 1 50 1 54 1.89 ELI4-02 194 1946 A33202 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 50 453 1 150 1 54 1.89 ELI4-02 195.1 196.8 A3320 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 50 602 1 125 1 43 2.15 ELI4-02 196 197 A33205 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 5 602 1 125 1 43 2.15 ELI4-02 196 197 A33205 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 5 602 1 125 1 43 2.15 ELI4-02 196 197 A33205 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 5 715 1 17 1 1 92 1.87 ELI4-02 196 197 A33205 585 A14-07678 1 Felis Gneiss 2.5 0.1 0.1 5 715 1 17 1 1 92 1.87 ELI4-02 197 198.8 A33207 585 A14-07678 1 Felis Gneiss 2.5 0.1 0.1 3 5 670 1 11 1 8 4 1.66 ELI4-02 198 198.8 A33207 585 A14-07678 1 ELI4-02 ELI4-02 198 198.8 A33207 585 A14-07678 1 ELI4-02 ELI4-02 200 201 A33209 585 A14-07678 1 ELI4-02 ELI4-0						·										
ELIA-02 191 192 A33199 585 AAL-07678 1 Amphibole Gnelss 2.5 0.1 0.1 0.1 99 497 1 63 1 49 2.07 ELIA-02 193 193 A33200 585 AIL-07678 1 Amphibole Gnelss 2.5 0.1 0.1 4 464 1 81 1 50 2.03 ELIA-02 193 194 A33201 585 AIL-07678 1 Amphibole Gnelss 2.5 0.1 0.1 37 473 1 81 1 50 2.3 ELIA-02 194 194.6 A33202 585 AIL-07678 0.5 Amphibole Gnelss 2.5 0.1 0.1 50 453 1 50 1 50 1 54 1.89 ELIA-02 194.6 1951.1 196 A33203 585 AIL-07678 0.5 Amphibole Gnelss 2.5 0.1 0.1 50 453 1 50 1 50 1 54 1.89 ELIA-02 195.1 196 A33204 585 AIL-07678 0.5 Amphibole Gnelss 2.5 0.1 0.1 50 602 1 125 1 43 2.15 ELIA-02 195.1 196 A33205 585 AIL-07678 0.5 Amphibole Gnelss 2.5 0.1 0.1 50 602 1 125 1 43 2.15 ELIA-02 196 197 A33205 585 AIL-07678 1 Felis Gnelss 2.5 0.1 0.1 5 5 602 1 125 1 17 1 92 1.87 ELIA-02 197 198 A33206 585 AIL-07678 1 Felis Gnelss 2.5 0.1 0.1 5 5 715 1 17 1 92 1.87 ELIA-02 198 198 A33207 585 AIL-07678 0.5 Felis Gnelss 2.5 0.1 0.1 5 8 339 1 71 1 1 1 84 1.66 ELIA-02 198 198 A33207 585 AIL-07678 0.5 Felis Gnelss 2.5 0.1 0.1 3 670 1 11 1 84 1.66 ELIA-02 198 198 A33207 585 AIL-07678 0.5 Felis Gnelss 2.5 0.1 0.1 3 670 1 11 1 1 84 1.66 ELIA-02 198 198 200 A33208 585 AIL-07678 0.5 Felis Gnelss 2.5 0.1 0.1 3 670 1 1 15 56 1 57 1.55 ELIA-02 198 198 200 A33208 585 AIL-07678 1.2 Amphibolite 2.5 0.1 0.1 39 561 1 43 1 44 2.66 ELIA-02 201 202 A33219 585 AIL-07678 1 Amphibolite 2.5 0.1 0.1 53 617 1 56 1 57 1.50 1.86 ELIA-02 202 2029 A33211 586 AIL-08678 1 Amphibolite 2.5 0.1 0.1 82 506 1 40 40 1 50 1.78 ELIA-02 20.9 2024 A33213 586 AIL-08616 1 Amphibolite 1 0 0.1 0.1 185 837 1 77 1 65 2.28 ELIA-02 20.9 2024 A33213 586 AIL-08416 1 Amphibolite 1 0 0.1 0.1 185 837 1 77 1 65 2.28 ELIA-02 209 209 A33217 586 AIL-08416 1 Amphibolite 2.5 0.1 0.1 186 878 1 91 1 55 1 30 2.62 ELIA-02 209 21 A33219 586 AIL-08416 1 Amphibolite 2.5 0.1 0.1 186 878 1 91 1 55 1 3 0 2.62 ELIA-02 209 21 A33221 586 AIL-08416 1 Amphibolite 2.5 0.1 0.1 10 1 10 1 10 1 10 1 10 1 10 1						·										
ELI4-02 192 193 A33200 585 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 4 46-64 1 81 1 50 2.03 ELI4-02 194 194.6 A33201 585 A14-07678 0.6 Amphibole Gneiss 2.5 0.1 0.1 0.1 37 473 1 81 1 50 2.03 ELI4-02 194.6 195.1 A33201 585 A14-07678 0.6 Amphibole Gneiss 2.5 0.1 0.1 50 453 1 50 1 50 1 54 1.89 ELI4-02 195.1 196 A33201 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 5 602 1 12S 1 43 2.15 ELI4-02 195.1 196 A33200 585 A14-07678 0.5 Amphibole Gneiss 11 0.1 0.1 58 339 1 771 8 104 1.77 ELI4-02 196 197 A33205 585 A14-07678 0.5 Encisoness 11 0.1 0.1 58 339 1 771 8 104 1.77 ELI4-02 197 198 A33206 585 A14-07678 1 Felsic Gneiss 2.5 0.1 0.1 0.1 5 77.5 1 177 1 92 1.87 ELI4-02 198 198.8 A3307 585 A14-07678 1 Felsic Gneiss 2.5 0.1 0.1 0.1 5 77.5 1 11 1 1 8 1.66 ELI4-02 198 198.8 A3307 585 A14-07678 1 Felsic Gneiss 2.5 0.1 0.1 0.1 8 792 1 2 1 97 1.75 ELI4-02 200 201 A33209 585 A14-07678 1 Amphibolite 2.5 0.1 0.1 0.1 35 617 1 56 1 57 2.26 ELI4-02 200 201 A33209 585 A14-07678 1 Amphibolite 2.5 0.1 0.1 0.1 39 561 1 43 1 44 2.06 ELI4-02 201 202 A33210 585 A14-07678 1 Amphibolite 2.5 0.1 0.1 0.1 39 561 1 43 1 44 2.06 ELI4-02 202 202.9 A33211 586 A14-08416 0.9 Amphibolite 2.5 0.1 0.1 182 506 1 40 1 153 1 1 50 1.86 ELI4-02 202 202.9 A33211 586 A14-08416 1.9 Amphibolite 1 2.5 0.1 0.1 185 837 1 77 1 65 2.28 ELI4-02 206 207 A33213 586 A14-08416 1.1 Amphibolite 1 3 0.1 0.1 0.1 185 837 1 77 1 65 2.28 ELI4-02 206 207 A33213 586 A14-08416 1.1 Amphibolite 1 10 0.1 0.1 185 837 1 77 1 65 2.28 ELI4-02 208 209 A33215 586 A14-08416 1.1 Amphibolite 1 1 0.1 0.1 185 837 1 77 1 65 2.28 ELI4-02 209 200 A33215 586 A14-08416 1.1 Amphibolite 2.5 0.1 0.1 186 837 1 57 1 4 42 2.15 ELI4-02 206 207 A33212 586 A14-08416 1.1 Amphibolite 2.5 0.1 0.1 186 978 1 153 1 10 1 1.25 1						·										
ELI4-02 194 194 A33201 585 A14-07678 1 Amphibole Gneiss 2.5 0.1 0.1 37 473 1 81 1 50 1 54 1.89 ELI4-02 194 194 6 A33202 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 50 453 1 50 1 43 2.15 ELI4-02 194.6 195.1 A33203 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 50 453 1 50 1 43 2.15 ELI4-02 196 1397 A33205 585 A14-07678 0.9 Felic Gneiss 11 0.1 0.1 58 339 1 71 88 104 1.71 1 92 1.87 ELI4-02 196 1397 A33205 585 A14-07678 1 Felic Gneiss 2.5 0.1 0.1 0.1 58 715 1 17 1 88 104 1.71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						·										
ELI-H-02 194 194.6 A33202 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 50 453 1 50 1 54 1.89 ELI-H-02 195.1 196. A33203 585 A14-07678 0.5 Amphibole Gneiss 11 0.1 0.1 55 602 1 125 1 43 2.15 ELI-H-02 196 197 A33205 585 A14-07678 1 Felsic Gneiss 11 0.1 0.1 0.1 58 339 1 71 8 10 92 1.87 ELI-H-02 196 197 A33205 585 A14-07678 1 Felsic Gneiss 2.5 0.1 0.1 5 715 1 17 1 8 92 1.87 ELI-H-02 197 198 A33205 585 A14-07678 1 Felsic Gneiss 2.5 0.1 0.1 5 715 1 17 1 8 92 1.87 ELI-H-02 198 198.8 A33207 585 A14-07678 0.8 Felsic Gneiss 2.5 0.1 0.1 8 792 1 1 2 1 97 1.75 ELI-H-02 198 198.8 A33207 585 A14-07678 0.8 Felsic Gneiss 2.5 0.1 0.1 5 3 617 1 56 1 17 65 1 57 2.5 ELI-H-02 198 198.8 A33207 585 A14-07678 1.2 Amphibolite 2.5 0.1 0.1 53 617 1 56 1 17 55 1 57 2.5 ELI-H-02 200 201 A33209 585 A14-07678 1 Amphibolite 2.5 0.1 0.1 53 617 1 65 1 1 65 1 57 2.5 ELI-H-02 200 201 A33209 585 A14-07678 1 Amphibolite 2.5 0.1 0.1 67 635 1 52 1 50 1.86 ELI-H-02 202 202 A33211 585 A14-07678 1 Amphibolite 6 0.1 0.1 67 635 1 52 1 50 1.86 ELI-H-02 202 202 A33211 586 A14-08416 0.9 Amphibolite 2.5 0.1 0.1 82 506 1 40 1 50 1.78 ELI-H-02 202 9 204 A33212 586 A14-08416 0.9 Amphibolite 10 0.1 0.1 185 837 1 77 1 65 2.2 ELI-H-02 204 205 A33213 586 A14-08416 1.1 Amphibolite 10 0.1 0.1 185 837 1 77 1 65 2.2 ELI-H-02 204 205 A33213 586 A14-08416 1.1 Amphibolite 13 0.1 0.1 88 877 1 86 1 57 1 1 65 2.2 ELI-H-02 206 207 A33215 586 A14-08416 1.1 Amphibolite 13 0.1 0.1 185 837 1 77 1 65 2.2 ELI-H-02 208 205 A33213 586 A14-08416 1.1 Amphibolite 17 0.1 0.1 185 837 1 77 1 1 65 2.2 ELI-H-02 209 204 A33212 586 A14-08416 1.1 Amphibolite 17 0.1 0.1 186 878 1 1 91 1 75 1 1 0.5 1.9 ELI-H-02 208 205 A33213 586 A14-08416 1.1 Amphibolite 2.5 0.1 0.1 140 1080 1 88 1 48 2.2 ELI-H-02 209 210 A33218 586 A14-08416 1.1 Amphibolite 2.5 0.1 0.1 140 1080 1 88 1 1 48 2.2 ELI-H-02 209 210 A33218 586 A14-08416 1.1 Amphibolite 2.5 0.1 0.1 166 978 1 1 50 1 50 1 10 10 2 2 10 7 1.9 ELI-H-02 209 210 A33218 586 A14-08416 1.1 Amphibolite 2.5 0.1 0.1 166 979 1 1 50 1 10 10 10 10 10 10 10 10 10 10 10						·										
ELI4-02 194.6 195.1 A32023 585 A14-07678 0.5 Amphibole Gneiss 2.5 0.1 0.1 5 602 1 125 1 43 2.15 ELI4-02 195 1 196 A3204 585 A14-07678 0.9 Febsic Gneiss 11 0.1 0.1 58 3.99 1 71 8 104 1.71 8 1ELI4-02 197 198 A3205 585 A14-07678 1 Febsic Gneiss 2.5 0.1 0.1 5 775 1 177 8 104 1.71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						·										
ELI4-02 195.1 196 A33205 S85 A14-07678 1 Felsic Gneiss 11 0.1 0.1 58 339 1 71 8 104 1.71 ELI4-02 196 197 A33205 S85 A14-07678 1 Felsic Gneiss 2.5 0.1 0.1 5 715 1 177 1 92 1.87 ELI4-02 198 198.8 A33207 S85 A14-07678 0.8 Felsic Gneiss 2.5 0.1 0.1 3 670 1 111 1 84 1.66 ELI4-02 198 198.8 A33207 S85 A14-07678 0.8 Felsic Gneiss 2.5 0.1 0.1 5 870 1 1 1 2 1 97 1.75 ELI4-02 198.8 200 A33208 S85 A14-07678 0.8 Felsic Gneiss 2.5 0.1 0.1 5 870 1 5 1 5 2 1 97 1.75 ELI4-02 200 201 A33209 S85 A14-07678 1 Amphibolite 2.5 0.1 0.1 53 617 1 56 1 57 2.26 ELI4-02 200 201 A33209 S85 A14-07678 1 Amphibolite 2.5 0.1 0.1 67 635 1 5 2 1 50 1.86 ELI4-02 202 A33210 S85 A14-07678 1 Amphibolite 2.5 0.1 0.1 67 635 1 5 2 1 50 1.86 ELI4-02 202 202.9 A33211 S86 A14-08416 0.9 Amphibolite 2.5 0.1 0.1 82 506 1 50 1 50 1.78 ELI4-02 202 202.9 A33211 S86 A14-08416 1.1 Amphibolite 8 0.1 0.1 135 1310 1 153 1 64 2.23 ELI4-02 202 204 A33212 S86 A14-08416 1.1 Amphibolite 8 0.1 0.1 185 837 1 77 1 65 2.28 ELI4-02 205 206 A33214 S86 A14-08416 1 Amphibolite 11 0.1 0.1 185 837 1 77 1 65 2.28 ELI4-02 206 207 A33215 S86 A14-08416 1 Amphibolite 11 0.1 0.1 84 807 1 86 1 53 202 ELI4-02 206 207 A33215 S86 A14-08416 1 Amphibolite 11 0.1 0.1 86 807 1 86 1 53 202 ELI4-02 206 207 A33215 S86 A14-08416 1 Amphibolite 11 0.1 0.1 185 978 1 91 1 5 5 1 2 2 1 2 ELI4-02 207 208 A33216 S86 A14-08416 1 Amphibolite 11 0.1 0.1 186 978 1 55 1 4 4 2.5 ELI4-02 209 20.0 A33218 S86 A14-08416 1 Amphibolite 2.5 0.1 0.1 186 978 1 55 1 51 4 2 2 2 2 ELI4-02 209 20.0 A33218 S86 A14-08416 1 Amphibolite 2.5 0.1 0.1 186 978 1 55 1 51 4 2 2 2 2 2 2 3 2 3 2 3 2 3 5 6 A14-08416 1 Amphibolite 2.5 0.1 0.1 10 1 10 1 10 1 10 1 10 1 10 1						·										
ELI4-02 196 197 A33205 S85 A14-07678 1 Felsic Gneiss 2.5 0.1 0.1 5 715 1 177 1 92 1.87 ELI4-02 198 198.8 A33207 S85 A14-07678 0.8 Felsic Gneiss 2.5 0.1 0.1 3 670 1 11 1 1 84 1.66 ELI4-02 198. 198.8 A33207 S85 A14-07678 0.8 Felsic Gneiss 2.5 0.1 0.1 0.1 8 792 1 2 1 97 1.75 ELI4-02 198.8 200 A33208 S85 A14-07678 1.2 Amphibolite 2.5 0.1 0.1 53 617 1 56 1 57 2.26 ELI4-02 200 201 A33209 S85 A14-07678 1.2 Amphibolite 2.5 0.1 0.1 53 617 1 56 1 56 1 57 2.26 ELI4-02 200 201 A33209 S85 A14-07678 1.2 Amphibolite 2.5 0.1 0.1 53 617 1 56 1 50 1 50 1.86 ELI4-02 200 202.9 A33210 S85 A14-07678 1.2 Amphibolite 2.5 0.1 0.1 0.1 67 635 1 52 1 50 1 50 1.86 ELI4-02 202 202.9 A33211 S86 A14-08416 0.9 Amphibolite 10 0.1 0.1 135 1310 1 153 1 64 2.23 ELI4-02 202 202.9 A33213 S86 A14-08416 1.4 Amphibolite 10 0.1 0.1 135 1310 1 153 1 64 2.23 ELI4-02 205 206 A33214 S86 A14-08416 1.4 Amphibolite 13 0.1 0.1 185 837 1 77 1 65 2.28 ELI4-02 206 207 A33215 S86 A14-08416 1.4 Amphibolite 13 0.1 0.1 185 837 1 77 1 65 2.28 ELI4-02 207 208 A33216 S86 A14-08416 1.4 Amphibolite 13 0.1 0.1 88 807 1 87 1 87 2 1 152 ELI4-02 207 208 A33218 S86 A14-08416 1.4 Amphibolite 13 0.1 0.1 88 807 1 87 1 157 1 1 52 1.92 ELI4-02 208 209 A33217 S86 A14-08416 1.4 Amphibolite 17 0.1 0.1 85 978 1 1 91 1 52 1.92 ELI4-02 208 209 A33218 S86 A14-08416 1.4 Amphibolite 17 0.1 0.1 86 978 1 1 91 1 52 1.92 ELI4-02 208 209 A33218 S86 A14-08416 1.4 Amphibolite 2.5 0.1 0.1 140 1080 1 88 1 48 2.55 ELI4-02 210 211 A33219 S86 A14-08416 1.4 Amphibolite 2.5 0.1 0.1 16 100 1 10						·										
ELI4-02 198 198 A33206 585																
ELI4-02 198 198.8 A33207 585 A14-07678 0.8 Felsic Gneiss 2.5 0.1 0.1 8 792 1 2 1 97 1.75 EL14-02 198.8 200 A33208 585 A14-07678 1.2 Amphibolite 2.5 0.1 0.1 39 561 1 43 1 44 2.06 EL14-02 201 202 A33210 585 A14-07678 1 Amphibolite 6 0.1 0.1 67 635 1 52 1 50 1.86 EL14-02 202 202.9 32041 586 A14-08416 0.9 Amphibolite 2.5 0.1 0.1 185 530 1 40 1 50 1.78 EL14-02 204 205 33213 586 A14-08416 1 Amphibolite 8 0.1 0.1 185 837 1 77 1 65 2.28 EL14-02 205 206																
ELI4-02 198.8 200 A33208 585 A14-07678 1.2 Amphibolite 2.5 0.1 0.1 53 617 1 56 1 57 2.26																
ELI4-02 200 201 A33209 585 A14-07678 1 Amphibolite 2.5 0.1 0.1 39 561 1 43 1 44 2.06 ELI4-02 201 202 A33210 585 A14-07678 1 Amphibolite 6 0.1 0.1 67 635 1 52 1 50 1.86 ELI4-02 202 202.9 3201 586 A14-08416 0.9 Amphibolite 2.5 0.1 0.1 82 506 1 40 1 50 1.78 ELI4-02 202 204 A33212 586 A14-08416 1.1 Amphibolite 8 0.1 0.1 135 1310 1 153 1 64 2.23 ELI4-02 204 205 A33213 586 A14-08416 1 Amphibolite 8 0.1 0.1 185 837 1 77 1 65 2.28 ELI4-02 205 206 A33214 586 A14-08416 1 Amphibolite 13 0.1 0.1 185 837 1 77 1 65 2.28 ELI4-02 205 206 A33215 586 A14-08416 1 Amphibolite 11 0.1 0.1 0.1 79 956 1 57 1 47 2.1 ELI4-02 206 207 A33215 586 A14-08416 1 Amphibolite 17 0.1 0.1 85 978 1 91 1 52 192 ELI4-02 208 209 A33215 586 A14-08416 1 Amphibolite 17 0.1 0.1 85 978 1 91 1 52 192 ELI4-02 208 209 A33215 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 186 978 1 955 1 41 2.57 ELI4-02 209 210 A33218 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 186 978 1 55 1 41 2.57 ELI4-02 210 211 A33219 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 186 978 1 55 1 48 2.35 ELI4-02 212 213 A33221 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 16 106 977 1 100 1 101 2.41 ELI4-02 212 213 A33221 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 106 917 1 124 1 107 2.49 ELI4-02 214 215 A33223 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 106 917 1 124 1 107 2.49 ELI4-02 214 215 A33225 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 106 917 1 124 1 107 2.49 ELI4-02 216 217 A33225 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 166 889 1 84 7 95 1.84																
EL14-02 201 202 202 333210 585 A14-07678 1 Amphibolite 6 0.1 0.1 67 635 1 52 1 50 1.86						'										
EL14-02 202 202,9 A33211 586 A14-08416 0.9 Amphibolite 2.5 0.1 0.1 82 506 1 40 1 50 1.78 EL14-02 202.9 204 A33212 586 A14-08416 1.1 Amphibolite 8 0.1 0.1 135 1310 1 153 1 64 2.23 EL14-02 204 205 A33213 586 A14-08416 1 Amphibolite 13 0.1 0.1 184 807 1 86 1 53 2.02 EL14-02 206 207 A33215 586 A14-08416 1 Amphibolite 11 0.1 0.1 79 956 1 57 1 47 2.1 EL14-02 207 208 A33216 586 A14-08416 1 Amphibolite 17 0.1 0.1 180 1 88 1 48 2.2 EL14-02 209 210 A33218 586 A14-08416 1 Amphibolite 2.5 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>·</td> <td></td>						·										
EL14-02 202.9 204 A33212 586 A14-08416 1.1 Amphibolite 10 0.1 0.1 135 1310 1 153 1 64 2.23 EL14-02 204 205 A33213 586 A14-08416 1 Amphibolite 13 0.1 0.1 185 837 1 77 1 65 2.28 EL14-02 205 205 A33213 586 A14-08416 1 Amphibolite 13 0.1 0.1 79 956 1 57 1 47 2.1 EL14-02 207 208 A33216 586 A14-08416 1 Amphibolite 17 0.1 0.1 85 978 1 91 1 52 1.92 EL14-02 209 210 A33218 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 410 180 1 88 1 48 2.2 EL14-02 210 213 A33221 586 A14-08416 1 Amphibolite						·										
EL14-02 204 205 A33213 586 A14-08416 1 Amphibolite 8 0.1 0.1 185 837 1 77 1 65 2.28 EL14-02 205 206 A33214 586 A14-08416 1 Amphibolite 13 0.1 0.1 84 807 1 86 1 53 2.02 EL14-02 206 207 A33215 586 A14-08416 1 Amphibolite 17 0.1 0.1 79 956 1 57 1 47 2.1 EL14-02 207 208 A33217 586 A14-08416 1 Amphibolite 6 0.1 0.1 140 1080 1 88 1 48 2.2 EL14-02 209 210 A33218 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 140 1080 1 88 1 48 2.2 EL14-02 210 211 A33221 586 A14-08416 1 Amphibolite						·										
EL14-02 205 206 A33214 586 A14-08416 1 Amphibolite 13 0.1 0.1 84 807 1 86 1 53 2.02 EL14-02 206 207 A33215 586 A14-08416 1 Amphibolite 17 0.1 0.1 79 956 1 57 1 47 2.1 EL14-02 207 208 A33217 586 A14-08416 1 Amphibolite 6 0.1 0.1 185 978 1 91 1 52 1.92 EL14-02 208 209 A33217 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 186 978 1 55 1 41 2.5 EL14-02 210 211 A33220 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 14 1080 1 85 1 48 2.5 EL14-02 212 213 A33221 586 A14-08416 1 Amphibolite						·										
EL14-02 206 207 A33215 586 A14-08416 1 Amphibolite 11 0.1 0.1 0.9 956 1 57 1 47 2.1 EL14-02 207 208 A33216 586 A14-08416 1 Amphibolite 17 0.1 0.1 0.1 185 978 1 91 1 52 1.92 EL14-02 208 209 A33217 586 A14-08416 1 Amphibolite 6 0.1 0.1 140 188 1 48 2.2 EL14-02 209 210 A33218 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 71 819 1 75 1 48 2.5 EL14-02 211 212 A33220 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 64 1080 1 85 1 48 2.35 EL14-02 212 213 A33221 586 A14-08416 1 Amphibolite 2.5						·										
EL14-02 207 208 A33216 586 A14-08416 1 Amphibolite 17 0.1 0.1 85 978 1 91 1 52 1.92 EL14-02 208 209 A33217 586 A14-08416 1 Amphibolite 6 0.1 0.1 140 1080 1 88 1 48 2.2 EL14-02 209 210 A33218 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 86 978 1 55 1 41 2.5 EL14-02 210 211 A33219 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 71 89 1 55 1 48 2.5 EL14-02 211 212 A33220 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 138 790 1 100 1 101 2.1 EL14-02 213 214 A33222 586 A14-08416 1 Amphibolite						'										
EL14-02 208 209 A33217 586 A14-08416 1 Amphibolite 6 0.1 0.1 140 1080 1 88 1 48 2.2 EL14-02 209 210 A33218 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 86 978 1 55 1 41 2.57 EL14-02 210 211 A33219 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 64 1080 1 85 1 48 2.35 EL14-02 211 212 A33220 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 64 1080 1 85 1 48 2.35 EL14-02 211 213 A33221 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 106 917 1 102 1 107 2.49 EL14-02 213 214 A33223 586 A14-08416 1 Amphibolite <td></td> <td></td> <td></td> <td></td> <td></td> <td>·</td> <td></td>						·										
EL14-02 209 210 A33218 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 86 978 1 55 1 41 2.57 EL14-02 210 211 A33219 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 71 819 1 75 1 30 2.62 EL14-02 211 212 A33220 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 64 1080 1 85 1 48 2.35 EL14-02 212 213 A33221 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 106 917 1 100 1 107 2.49 EL14-02 213 214 A33222 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 106 917 1 124 1 107 2.49 EL14-02 215 216 A33224 586 A14-08416 1 Amphibolite<						·										
EL14-02 210 211 A33219 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 71 819 1 75 1 30 2.62 EL14-02 211 212 A33220 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 64 1080 1 85 1 48 2.35 EL14-02 212 213 A33221 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 138 790 1 100 1 101 2.41 EL14-02 213 214 A33222 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 106 917 1 124 1 107 2.49 EL14-02 214 215 A33223 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 107 1010 1 130 2 107 1.99 EL14-02 216 217 A33225 586 A14-08416 1 Amphibol						·										
EL14-02 211 212 A33220 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 64 1080 1 85 1 48 2.35 EL14-02 212 213 A33221 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 138 790 1 100 1 101 2.41 EL14-02 213 214 A33222 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 106 917 1 124 1 107 2.49 EL14-02 214 215 A33223 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 107 1010 1 130 2 107 1.99 EL14-02 215 216 A33224 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 103 922 1 112 3 109 2.23 EL14-02 216 217 A33225 586 A14-08416 1 Amphi						·										
EL14-02 212 213 A33221 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 138 790 1 100 1 101 2.41 EL14-02 213 214 A33222 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 106 917 1 124 1 107 2.49 EL14-02 214 215 A33223 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 107 1010 1 130 2 107 1.99 EL14-02 215 216 A33224 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 103 922 1 112 3 109 2.23 EL14-02 216 217 A33225 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 86 889 1 84 7 95 1.84 EL14-02 218 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>·</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>						·										
EL14-02 213 214 A33222 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 106 917 1 124 1 107 2.49 EL14-02 214 215 A33223 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 107 1010 1 130 2 107 1.99 EL14-02 215 216 A33224 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 103 922 1 112 3 109 2.23 EL14-02 216 217 A33225 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 86 889 1 84 7 95 1.84 EL14-02 217 218 A33226 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 87 1110 1 58 1 41 2.14 EL14-02 218 219 A33227 586 A14-08416 1 Amphibol						'										
EL14-02 214 215 A33223 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 107 1010 1 130 2 107 1.99 EL14-02 215 216 A33224 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 103 922 1 112 3 109 2.23 EL14-02 216 217 A33225 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 86 889 1 84 7 95 1.84 EL14-02 217 218 A33226 586 A14-08416 1 Amphibolite 6 0.1 0.1 87 1110 1 58 1 41 2.14 EL14-02 218 219 A33227 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 89 794 9 90 1 58 1.91 EL14-02 219 220 A33228 586 A14-08416 1 Amphibolite </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>·</td> <td></td>						·										
EL14-02 215 216 A33224 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 103 922 1 112 3 109 2.23 EL14-02 216 217 A33225 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 86 889 1 84 7 95 1.84 EL14-02 217 218 A33226 586 A14-08416 1 Amphibolite 6 0.1 0.1 87 1110 1 58 1 41 2.14 EL14-02 218 219 A33227 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 89 794 9 90 1 58 1.91 EL14-02 219 220 A33228 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 76 940 1 84 1 56 1.4 EL14-02 220 221 A33229 586 A14-08416 1 Amphibolite						·										
EL14-02 216 217 A33225 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 86 889 1 84 7 95 1.84 EL14-02 217 218 A33226 586 A14-08416 1 Amphibolite 6 0.1 0.1 87 1110 1 58 1 41 2.14 EL14-02 218 219 A33227 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 89 794 9 90 1 58 1.91 EL14-02 219 220 A33228 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 76 940 1 84 1 56 1.4 EL14-02 220 221 A33229 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 165 799 1 93 1 135 1.81 EL14-02 221 222.3 A33230 586 A14-08416 1.3 Amphibolite <td></td> <td></td> <td></td> <td></td> <td></td> <td>·</td> <td></td>						·										
EL14-02 217 218 A33226 586 A14-08416 1 Amphibolite 6 0.1 0.1 87 1110 1 58 1 41 2.14 EL14-02 218 219 A33227 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 89 794 9 90 1 58 1.91 EL14-02 219 220 A33228 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 76 940 1 84 1 56 1.4 EL14-02 220 221 A33229 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 165 799 1 93 1 135 1.81 EL14-02 221 222.3 A33230 586 A14-08416 1.3 Amphibolite 2.5 0.1 0.1 94 1020 1 168 1 160 1.86						·										
EL14-02 218 219 A33227 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 89 794 9 90 1 58 1.91 EL14-02 219 220 A33228 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 76 940 1 84 1 56 1.4 EL14-02 220 221 A33229 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 165 799 1 93 1 135 1.81 EL14-02 221 222.3 A33230 586 A14-08416 1.3 Amphibolite 2.5 0.1 0.1 94 1020 1 168 1 160 1.86						'										
EL14-02 219 220 A33228 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 76 940 1 84 1 56 1.4 EL14-02 220 221 A33229 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 165 799 1 93 1 135 1.81 EL14-02 221 222.3 A33230 586 A14-08416 1.3 Amphibolite 2.5 0.1 0.1 94 1020 1 168 1 160 1.86						·										
EL14-02 220 221 A33229 586 A14-08416 1 Amphibolite 2.5 0.1 0.1 165 799 1 93 1 135 1.81 EL14-02 221 222.3 A33230 586 A14-08416 1.3 Amphibolite 2.5 0.1 0.1 94 1020 1 168 1 160 1.86						·										
EL14-02 221 222.3 A33230 586 A14-08416 1.3 Amphibolite 2.5 0.1 0.1 94 1020 1 168 1 160 1.86						·										
·						·										
EL14-02 222.3 223 A33231 586 A14-08416 0.7 Felsic Gneiss 11 0.1 0.4 91 284 1 22 8 323 0.81						·										
	EL14-02	222.3	223 A33231	586	A14-08416	0.7 Felsic Gneiss	11	0.1	0.4	91	284	1	22	8	323	0.81

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La p	pm K	(% DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	. 0	,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-02	173	174 A33181	1.5	2.5	222	0.5	5	1 1.12	2 1	3 4	3 3.4	3	8	20	0.91	1.63	0.204	0.052	2.5	7
EL14-02	174	175 A33182	1.5	2.5	234	0.5	5	1 1.14	1 1	1 3	8 3.0	8	7	23	0.94	1.53	0.173	0.053	2.5	6.7
EL14-02	175	176 A33183	1.5	2.5	272	0.5	5	1 1.23	3 1	1 4	9 3.2	1	7	25	1.05	1.34	0.212	0.057	2.5	8.6
EL14-02	176	177 A33184	1.5	2.5	121	0.5	5	1 1.46	5 1	3 6	4 3.4	5	7	17	0.78	1.47	0.147	0.052	2.5	8.4
EL14-02	177	178 A33185	1.5	2.5	224	0.5	5	1 1.22	2	5 2	2 2.9	6	6	24	0.67	0.83	0.149	0.046	2.5	6.8
EL14-02	178	179 A33186	1.5	2.5	180	0.5	5	1 1.19	9	7 3	5 3.0	7	5	24	0.57	0.57	0.12	0.052	2.5	5.8
EL14-02	179	180 A33187	1.5	2.5	212	0.5	5	1 1.01	l (5 3	7 2.9	6	7	25	0.65	0.65	0.124	0.047	2.5	6.5
EL14-02	180	181 A33188	1.5	2.5	201	0.5	5	1 0.96	5 (5 3	5 2.8	1	8	26	0.59	0.87	0.13	0.044	2.5	6.6
EL14-02	181	182.1 A33189	1.5	2.5	146	0.5	5	1 1.98	3 1	3 10	6 3.3	8	7	11	0.58	1.73	0.165	0.044	2.5	8.6
EL14-02	182.1	183 A33190	1.5		63	0.5	5	1 3.85			4 5.	1	8	10	0.15	3.74	0.291	0.063	2.5	11.5
EL14-02	183	184 A33191	1.5	2.5	104	0.5	5	1 1.77	7 2:	2 18	3 4.7	5	8	5	0.17	3.64	0.314	0.052	2.5	14.6
EL14-02	184	185 A33192	1.5	2.5	104	0.5		2 2.35	5 2	7 18	9 5.6	8	10	6	0.13	5	0.211	0.046		
EL14-02	185	186 A33193	1.5		135			1 2.92					7	9	0.3					
EL14-02	186	187 A33194	1.5					1 2.1					6	5	0.21					
EL14-02	187	188 A33195	1.5					1 2.04					6	6	0.25					
EL14-02	188	189 A33196	1.5		82			1 2.31					6	4	0.16					
EL14-02	189	190 A33197	1.5		90			1 2.7					7	5	0.22					
EL14-02	190	191 A33198	1.5		106			1 2.81					7	5	0.28					
EL14-02	191	192 A33199	1.5					1 2.13					7	12	0.41					
EL14-02	192	193 A33200	9		176			1 1.8					6	10	0.67	2.04				
EL14-02	193	194 A33201	4					1 1.62					7	13	0.81					
EL14-02	194	194.6 A33202	1.5		209			1 1.62					7	19	0.82					
EL14-02	194.6	195.1 A33203	1.5					1 2.55					7	4	0.27	2.23				
EL14-02	195.1	196 A33204	1.5		70			1 1.61					8	12	0.49					
EL14-02	196	197 A33205	1.5					1 1.86					6	19	0.45					
EL14-02	197	198 A33206	1.5		121			1 1.74		5 3			7	22	0.37	0.76				
EL14-02	198	198.8 A33207	1.5		104			1 1.58					6	23	0.38					
EL14-02	198.8	200 A33208	1.5					1 2.8					7	6	0.34					
EL14-02	200	201 A33209	1.5		65			1 2.76					6	6 7	0.22					
EL14-02 EL14-02	201 202	202 A33210 202.9 A33211	1.5 9		58 165			1 3.26 1 2.67					6 8	13	0.24 0.58					
EL14-02 EL14-02	202.9	202.9 A33211 204 A33212	1.5		169			1 4.46					0 10	16	0.58					
EL14-02 EL14-02	202.9	204 A33212 205 A33213	1.5		137			1 2.99					9	7	0.39					
EL14-02	204	206 A33214	1.5		143			1 4.57					7	5	0.44					
EL14-02 EL14-02	203	200 A33214 207 A33215	1.5					1 3.34					8	11	0.49	1.75				
EL14-02	200	208 A33216	1.5		92			1 2.88					8	7	0.37					
EL14-02	208	209 A33217	5					1 4.65					8	5	0.24					
EL14-02	209	210 A33218	1.5		63			1 4.26					8	4	0.18					
EL14-02	210	211 A33219	1.5		61			1 4.28				3	8	3	0.17					
EL14-02	211	212 A33220	1.5		241			1 2.67					7	11	0.49					
EL14-02	212	213 A33221	4		221			1 1.93					10	8	0.95					
EL14-02	213	214 A33222	1.5					1 3.03					9	9	0.87	1.73				
EL14-02	214	215 A33223	1.5		111			1 4.18					7	10	0.42					
EL14-02	215	216 A33224	1.5					1 2.64					8	9	0.77					
EL14-02	216	217 A33225	1.5		185			1 2.7					6	8	0.53					
EL14-02	217	218 A33226	1.5					1 3.1					6	3	0.3					
EL14-02	218	219 A33227	1.5		208			1 2.56					8	6	0.53					
EL14-02	219	220 A33228	1.5		95			1 3.51					5	5	0.44					
EL14-02	220	221 A33229	6		118			1 2.5					7	18	0.52					
EL14-02	221	222.3 A33230	8		116			1 5.35					6	10	0.23					
EL14-02	222.3	223 A33231	5					1 1.47					4	20	0.48					

Mathematical Math				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr pį	pm	S % DL	U_ICP_	Se_ICP
ELI-4-02	Hole ID	From T	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	1	0,001	ppm	_ppm
ELI-4-02	EL14-02	173	174 A33181	8	26	5 4	1	0.22	2 6	51 4	1	2	8	0.311		
ELIA-02	EL14-02	174	175 A33182	2.5	25	5 2	1	0.2	2 5	1 0.5	5 1	3	7	0.312		
ELI-4-02	EL14-02	175	176 A33183					0.21	1 5	7 0.5	5 1	5	5	0.159		
ELIA-02 177 178 A33185 2.5 25 25 4 1 0.15 24 0.5 19 5 0.181 ELIA-02 179 180 A33187 2.5 19 8 1 0.18 28 0.5 15 4 0.027 ELIA-02 179 180 A33188 2.5 20 0.5 1 0.14 27 0.5 16 4 0.04 ELIA-02 181 182.1 A33189 2.5 37 4 1 0.12 50 0.5 16 15 0.06 ELIA-02 182.1 183 A33190 2.5 82 4 1 0.33 104 0.5 12 18 0.08 ELIA-02 184 185 A33192 2.5 38 1 1 0.32 104 0.5 12 18 0.08 ELIA-02 184 185 A33192 2.5 66 5 1 0.04 11 0.13 111 0.5 8 3 0.021 ELIA-02 186 187 A33194 2.5 18 0.5 1 0.04 111 0.5 1 0.04 ELIA-02 186 187 A33194 2.5 18 0.5 1 0.04 111 0.5 1 0.00 ELIA-02 186 187 A33194 2.5 18 0.5 1 0.04 121 1 8 3 0.00 ELIA-02 186 187 A33194 2.5 18 0.5 1 0.07 7 77 1 7 7 4 0.007 ELIA-02 188 188 A33195 2.5 20 4 1 0.09 30 0.5 8 6 0.015 ELIA-02 188 189 A33196 2.5 20 7 1 0.02 87 1 8 5 0.008 ELIA-02 189 190 A33197 2.5 32 0.5 1 0.02 87 1 1 8 5 0.008 ELIA-02 190 191 A33198 2.5 20 7 1 0.02 87 1 1 8 5 0.008 ELIA-02 190 191 A33198 2.5 32 6 1 0.02 87 1 1 8 5 0.008 ELIA-02 190 191 A33198 2.5 32 6 1 0.02 87 0 1 0.22 88 0.5 8 5 0.001 ELIA-02 191 192 A33190 2.5 28 3 1 0.22 88 0.5 10 4 0.05 8 10 0.04 ELIA-02 192 193 A33200 2.5 28 3 1 0.22 88 0.5 10 0.4 0.039 ELIA-02 194 194 A33201 2.5 28 8 1 0.22 80 0.5 10 0.4 0.039 ELIA-02 195 195 A33200 2.5 25 25 4 1 0.02 87 0.5 10 0.4 0.039 ELIA-02 196 197 A33200 2.5 28 3 1 0.22 88 0.5 10 0.4 0.039 ELIA-02 198 198 A33200 2.5 25 25 4 1 0.03 1 0.22 88 0.5 10 0.4 0.039 ELIA-02 199 199 A33200 2.5 28 3 1 0.02 88 0.5 11 0 0.009 ELIA-02 199 199 A33200 2.5 28 3 1 0.02 88 0.5 11 0 0.009 ELIA-02 199 199 A33200 2.5 2.5 2.5 3 1 0.02 88 0.5 11 0 0.009 ELIA-02 199 199 A33200 2.5 2.5 2.5 3 1 0.02 88 0.5 11 0 0.009 ELIA-02 199 199 A33200 2.5 2.5 2.5 3 1 0.02 88 0.5 11 0 0.009 ELIA-02 199 199 A33200 2.5 2.5 2.5 3 1 0.02 88 0.5 11 0 0.009 ELIA-02 199 199 A33200 2.5 2.5 2.5 3 1 0.02 88 0.5 11 0 0.009 ELIA-02 199 199 A33200 2.5 2.5 2.5 3 1 0.02 88 0.5 11 0 0.009 ELIA-02 199 199 A33200 2.5 2.5 2.5 3 1 0.03 0.3 1 0.3 1 0.3 1 0.3 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0																
ELIA-02 178 179 SA3186 2.5 27 0.5 1 0.15 30 0.5 12 5 0.027 ELIA-02 180 181 A33188 2.5 20 0.5 1 0.14 27 0.5 16 4 0.04 ELIA-02 181 182.1 A33189 2.5 20 0.5 1 0.14 27 0.5 16 4 0.04 ELIA-02 182.1 183 A33189 2.5 37 4 1 0.12 50 0.5 10 10 5 0.06 ELIA-02 183 184 A33191 2.5 38 1 0.13 111 0.5 8 5 0.021 ELIA-02 184 185 A33192 2.5 66 5 1 0.04 121 1 8 8 33 0.08 ELIA-02 186 187 A33194 2.5 38 1 0.04 121 1 8 8 33 0.08 ELIA-02 186 187 A33194 2.5 61 4 1 0.29 93 0.5 8 13 0.021 ELIA-02 186 187 A33194 2.5 18 0.5 1 0.17 77 1 77 1 7 4 0.007 ELIA-02 187 188 A33195 2.5 20 4 1 0.19 80 0.5 8 6 0.015 ELIA-02 189 190 A33197 2.5 32 0.5 1 0.22 87 1 8 8 5 0.008 ELIA-02 189 190 A33197 2.5 32 0.5 1 0.22 87 1 8 5 0.008 ELIA-02 189 190 A33198 2.5 20 7 1 0.23 72 0.5 1 5 0.04 ELIA-02 190 191 A33198 2.5 20 7 1 0.23 72 0.5 1 5 0.04 ELIA-02 191 192 A33399 2.5 2.5 2.9 7 1 0.23 72 0.5 1 5 0.04 ELIA-02 193 194 A33010 5 2.6 7 1 0.24 75 0.5 10 4 0.035 ELIA-02 194 194 6 A33202 2.5 2.5 8 1 0.22 87 0.5 1 5 0.099 ELIA-02 194 194 6 A33203 2.5 2.5 2.5 8 1 0.22 87 0.5 1 0.24 0.5 ELIA-02 194 194 6 A33203 2.5 2.5 2.5 8 1 0.22 87 0.5 1 0.5 1 ELIA-02 195 1 196 A33204 2.5 2.5 2.5 8 1 0.22 87 0.5 1 0.5 1 ELIA-02 196 197 198 A33206 2.5 2.5 2.5 3 1 0.22 87 0.5 1 0.5 1 0.5 0.099 ELIA-02 197 198 A33206 2.5 2.5 2.5 3 1 0.14 1.5 0.5 1 0.5 0.091 ELIA-02 196 197 198 A33206 2.5 2.5 3 1 0.1 0.1 0.1 0.1 0.5 0.5 1																
ELIA-02																
ELIA-02 180 181 331188 2.5 20 0.5 1 0.14 27 0.5 16 4 0.04 ELIA-02 1821 1821 331389 2.5 37 4 1 0.12 50 0.5 10 5 0.06 ELIA-02 183 184 331390 2.5 82 4 1 0.13 111 0.5 8 5 0.021 ELIA-02 184 185 33192 2.5 38 1 1 0.13 111 0.5 8 3 0.08 ELIA-02 185 186 331393 2.5 61 4 1 0.29 93 0.5 8 13 0.01 ELIA-02 186 187 331394 2.5 18 0.5 1 0.17 77 1 7 4 0.007 ELIA-02 187 188 33195 2.5 20 4 1 0.19 80 0.5 8 6 0.01 ELIA-02 188 188 33195 2.5 20 4 1 0.19 80 0.5 8 6 0.01 ELIA-02 188 188 33195 2.5 20 4 1 0.19 80 0.5 8 6 0.01 ELIA-02 189 190 331397 2.5 32 0.5 1 0.22 87 1 8 8 ELIA-02 189 190 331397 2.5 32 0.5 1 0.22 87 0.5 1 0.5 0.08 ELIA-02 190 191 192 331398 2.5 20 7 1 0.23 72 0.5 11 5 0.04 ELIA-02 191 192 433199 2.5 28 7 1 0.24 75 0.5 10 4 0.035 ELIA-02 194 194 5 33200 5 26 7 1 0.24 75 0.5 10 4 0.035 ELIA-02 194 194 5 33200 2.5 2.5 8 1 0.21 67 0.5 12 5 0.08 ELIA-02 194 194 6 433202 2.5 2.5 8 1 0.22 87 0.5 12 5 0.08 ELIA-02 194 194 6 433202 2.5 2.5 8 1 0.22 8 0.5 1 0.5 12 5 0.08 ELIA-02 195 1 196 33309 2.5 2.5 2.5 8 1 0.22 8 0.5 1 0.5 12 5 0.08 ELIA-02 196 197 198 33206 2.5 2.5 3 1 0.22 8 0.5 1 0.5 1 0.5 0.09 ELIA-02 197 198 33206 2.5 2.5 3 1 0.22 8 0.5 1 0.5 1 0.00 ELIA-02 197 198 33206 2.5 2.5 3 1 0.13 18 0.5 1 0.5 1 0.00 ELIA-02 198 198 83200 2.5 2.5 3 1 0.1 0.19 9 3 0.5 8 4 0.01 ELIA-02 198 198 83200 2.5 2.5 3 1 0.1 0.18 0.5 1 0.5 1 0.00 ELIA-02 198 198 833206																
EL14-02																
EL14-02																
Eil-402 138 114 A31919 2.5 38 1 1 0.13 111 0.5 8 5 0.021 Eil14-02 184 185 A33193 2.5 66 5 1 0.04 121 1 8 3 0.021 Eil14-02 186 187 A33194 2.5 18 0.5 1 0.17 77 1 7 0 0.007 Eil14-02 188 189 A33196 2.5 20 7 1 0.02 87 1 8 5 0.008 Eil14-02 190 191 A33198 2.5 32 0.5 1 0.22 89 0.5 18 5 0.008 Eil14-02 191 191 A33201 2.5 29 7 1 0.23 84 0.5 11 5 0.041 Eil14-02 193 194 A33201 2.5 28 3 <td></td>																
EL14-02 184 185 A33192 2.5 66 5 1 0.04 121 1 8 3 0.08 EL14-02 185 186 A33193 2.5 61 4 1 0.29 93 0.5 8 13 0.021 EL14-02 187 188 A33195 2.5 20 7 1 0.2 87 1 8 6 0.015 EL14-02 188 189 A33197 2.5 32 0.5 1 0.02 89 0.5 9 5 0.028 EL14-02 190 191 A33198 2.5 32 0.5 1 0.02 89 0.5 9 5 0.028 EL14-02 191 192 A33199 2.5 29 7 1 0.23 72 0.5 11 5 0.04 EL14-02 191 194 A33200 5 26 7 1 0.24 75 0.5 10 0.02																
EL14-02 186 187 A33193 2.5 61 4 1 0.29 93 0.5 8 13 0.021 EL14-02 187 188 A33195 2.5 20 4 1 0.17 77 1 7 4 0.007 EL14-02 188 189 A33196 2.5 20 7 1 0.2 87 1 8 5 0.008 EL14-02 189 190 A33197 2.5 32 0.5 1 0.22 89 0.5 8 5 0.028 EL14-02 190 191 A33198 2.5 26 7 1 0.23 84 0.5 8 5 0.008 EL14-02 191 192 A33199 2.5 29 7 1 0.23 84 0.5 8 5 0.001 EL14-02 192 193 A33200 5 26 7 1 0.22 87 0.5 10 4 0.05 EL14-02 193 194 A33201 2.5 28 3 1 0.22 80 0.5 11 5 0.04 EL14-02 194 194 A33201 2.5 28 3 1 0.22 80 0.5 11 5 0.05 EL14-02 195 195 A33203 2.5 26 7 1 0.24 75 0.5 10 4 0.035 EL14-02 194 194 A33203 2.5 28 3 1 0.22 80 0.5 11 5 0.099 EL14-02 195 196 A33204 2.5 25 8 1 0.21 67 0.5 12 5 0.088 EL14-02 196 197 A33208 2.5 26 0.5 1 0.22 88 0.5 7 6 0.038 EL14-02 198 198 8.33207 2.5 25 4 1 0.18 88 0.5 7 6 0.003 EL14-02 199 199 A33208 2.5 25 25 4 1 0.18 88 0.5 17 5 0.076 EL14-02 198 198 A33206 2.5 25 25 4 1 0.18 88 0.5 17 5 0.006 EL14-02 199 198 A33208 2.5 25 25 1 0.05 1 0.14 0.5 19 5 0.005 EL14-02 199 198 A33208 2.5 25 25 3 1 0.13 8 0.5 17 5 0.006 EL14-02 199 198 A33208 2.5 35 1 1 0.04 15 0.5 19 5 0.005 EL14-02 198 198 A33207 2.5 25 3 1 0.13 8 0.5 17 5 0.006 EL14-02 198 198 A33207 2.5 25 3 1 0.01 18 8 8 0.5 17 5 0.006 EL14-02 200 201 A33219 2.5 26 9 1 0.01 0.19 93 0.5 8 4 0.042 EL14-02 200 202 A33211 2.5 57 2 1 0.04 15 0.19 93 0.5 8 4 0.042 EL14-02 200 202 A33211 2.5 57 2 1 0.04 18 18 0.5 11 7 0.234 EL14-02 200 203 A33213 2.5 34 3 1 0.27 122 0.5 11 6 0.107 EL14-02 200 204 A33212 2.5 34 3 1 0.31 13 2 12 0.5 11 6 0.107 EL14-02 200 208 A33217 2.5 57 2 1 0.04 18 14 15 0.5 19 4 0.042 EL14-02 200 208 A33217 2.5 57 2 1 0.04 18 14 15 0.5 19 4 0.042 EL14-02 200 208 A33217 2.5 57 2 1 0.04 18 14 15 0.5 19 4 0.042 EL14-02 200 200 A33212 2.5 14 3 1 0.18 19 0.05 11 1 1 0 6 0.107 EL14-02 200 200 A33212 2.5 14 0 0.5 1 0.03 11 1 1 0 6 0.107 EL14-02 200 201 A33229 2.5 45 3 1 0.03 11 1 1 0.07 0.5 1 1 6 0.107 EL14-02 201 214 A33222 2.5 45 6 1 0.5 1 0.28 109 1 1 11 6 0.009 EL14-02 215 216 A33224 2.5 111 0.5 1 0.26 130 0.5 12 5 0.35 EL																
EL14-02 186 187 A33194 2.5 18 0.5 1 0.17 77 1 7 4 0.007 EL14-02 188 189 A33195 2.5 20 7 1 0.2 87 1 8 5 0.008 EL14-02 189 190 A33197 2.5 32 0.5 1 0.2 89 0.5 9 5 0.028 EL14-02 190 191 A33198 2.5 32 6 1 0.23 72 0.5 11 5 0.041 EL14-02 191 192 A33199 2.5 29 7 1 0.23 72 0.5 11 5 0.041 EL14-02 193 194 A33202 2.5 26 7 1 0.24 75 0.5 10 4 0.035 EL14-02 194 194.6 A33204 2.5 25 8 1 0.21 6 0.043 EL14-02<																
EL14-02 187 188 A33195 2.5 20 4 1 0.19 80 0.5 8 6 0.015 EL14-02 188 189 A33196 2.5 32 0.5 1 0.22 89 0.5 9 5 0.0028 EL14-02 190 191 A33198 2.5 32 0.6 1 0.23 72 0.5 11 5 0.14 EL14-02 191 192 A33199 2.5 32 6 1 0.23 72 0.5 11 5 0.14 EL14-02 192 193 A33200 2.5 26 7 1 0.24 75 0.5 10 4 0.035 EL14-02 194 1946 A33200 2.5 22 10 0.5 1 0.21 6 0.069 EL14-02 196 197 A33205 2.5 25 12 0.5 1 0.13 75 0.5 0.6 1																
EL14-02 188 189 A33196 2.5 20																
EL14-02 189 190 A33197 2.5 32 0.5 1 0.22 89 0.5 9 5 0.028																
EL14-02 190 191 A33198 2.5 3.2 66 1 0.23 84 0.5 8 5 0.041																
EL14-02																
EL14-02																
EL14-02					29						5 1	1				
EL14-02 194 194.6 A33202 2.5 25 25 8 1 0.21 67 0.5 12 5 0.088 EL14-02 194.6 195.1 A33203 2.5 21 0.5 1 0.22 88 0.5 7 6 0.043 EL14-02 195.1 196 A33204 2.5 26 0.5 1 0.13 75 0.5 8 4 1.18 EL14-02 196 197 A33205 2.5 25 24 1 0.18 38 0.5 17 5 0.076 EL14-02 197 198 A33206 2.5 35 1 1 0.14 15 0.5 19 5 0.025 EL14-02 198 198.8 A33207 2.5 25 3 1 0.13 8 0.5 10 5 0.025 EL14-02 198 198.8 A33207 2.5 25 3 1 0.13 8 0.5 10 5 0.051 EL14-02 198 200 A33208 8 37 8 3 0.23 104 0.5 10 5 0.051 EL14-02 200 201 A33209 2.5 26 9 1 0.19 93 0.5 8 4 0.042 EL14-02 201 202 A33211 2.5 57 2 1 0.24 78 0.5 11 7 0.234 EL14-02 202 202.9 A33211 2.5 57 2 1 0.24 78 0.5 11 7 0.234 EL14-02 202 202.9 A33212 2.5 131 2 1 0.48 143 0.5 14 22 0.422 EL14-02 203 206 A33214 2.5 79 2 1 0.18 92 0.5 11 6 0.446 EL14-02 205 206 A33215 2.5 45 3 1 0.26 103 1 11 7 0.158 EL14-02 207 208 A33216 2.5 49 3 1 0.26 103 1 11 7 0.158 EL14-02 208 209 A33217 2.5 49 3 1 0.25 128 0.5 10 5 0.314 EL14-02 209 210 A33218 2.5 46 0.5 1 0.28 109 1 11 6 0.092 EL14-02 210 211 A33219 2.5 34 3 1 0.25 128 0.5 10 5 0.314 EL14-02 212 213 A33221 2.5 34 5 1 0.28 164 0.5 15 5 5 0.334 EL14-02 213 214 A33222 2.5 34 0.5 1 0.28 164 0.5 15 0.5 0.5 EL14-02 214 215 A33223 2.5 128 0.5 1 0.28 164 0.5 15 0.5 0.35 EL14-02 215 216 A33224 2.5 111 0.5 1 0.28 113 0.5 9 5 0.365 EL14-02 216 217 A33225 2.5 218 0.5 1 0.28 113 0.5 9 5 0.365 EL14-02 218 219 A33227 2.5 35 35 3					26							0				
EL14-02	EL14-02	193	194 A33201	2.5	28	3	1	0.22	2 8	0.5	5 1	1		0.059		
EL14-02	EL14-02	194	194.6 A33202	2.5	25	5 8	1	0.21	1 6	7 0.5	5 1	2	5	0.088		
EL14-02 196 197 A33205 2.5 25 4 1 0.18 38 0.5 17 5 0.076 EL14-02 197 198 A33206 2.5 35 1 0.14 15 0.5 19 5 0.025 EL14-02 198 198.8 A33207 2.5 25 3 1 0.13 8 0.5 22 5 0.042 EL14-02 198.8 200 A33208 8 37 8 3 0.23 104 0.5 10 5 0.051 EL14-02 200 201 A33209 2.5 26 9 1 0.19 93 0.5 8 4 0.042 EL14-02 201 202 A33210 2.5 51 1 0.17 90 4 10 6 0.017 EL14-02 202 204 A33211 2.5 51 1 0.48 143 0.5 11 6 0.446 E	EL14-02	194.6	195.1 A33203	2.5	21	L 0.5	1	0.22	2 8	8 0.5	;	7	6	0.043		
EL14-02 197 198 A33206 2.5 35 1 1 0.14 15 0.5 19 5 0.025 EL14-02 198. 198.8 A33207 2.5 25 25 3 1 0.13 8 0.5 22 5 0.042 EL14-02 198. 200 A33208 8 37 8 3 0.23 104 0.5 10 5 0.051 EL14-02 200 201 A33209 2.5 26 9 1 0.19 93 0.5 8 4 0.042 EL14-02 201 202 A33210 2.5 57 2 1 0.24 78 0.5 11 7 0.234 EL14-02 202.9 204 A33212 2.5 131 2 1 0.48 143 0.5 11 6 0.442 EL14-02 205 206 A33214 2.5 79 2 1 0.18 92 0.5	EL14-02	195.1	196 A33204	2.5	26	0.5	1	0.13	3 7	5 0.5	5	8	4	1.18		
EL14-02 198 198.8 A33207 2.5 25 3 1 0.13 8 0.5 22 5 0.042 EL14-02 198.8 200 A33208 8 37 8 3 0.23 104 0.5 10 5 0.051 EL14-02 200 201 A33209 2.5 26 9 1 0.19 93 0.5 8 4 0.042 EL14-02 201 202 A33211 2.5 57 2 1 0.24 78 0.5 11 7 0.234 EL14-02 202.9 204 A33212 2.5 131 2 1 0.48 143 0.5 14 22 0.422 EL14-02 204 205 A33213 2.5 34 3 1 0.26 103 1 1 6 0.446 EL14-02 206 207 A33215 2.5 45 3 1 0.26 103 1 1 7 </td <td>EL14-02</td> <td>196</td> <td>197 A33205</td> <td>2.5</td> <td>25</td> <td>5 4</td> <td>1</td> <td>0.18</td> <td>3</td> <td>8.0</td> <td>5 1</td> <td>7</td> <td>5</td> <td>0.076</td> <td></td> <td></td>	EL14-02	196	197 A33205	2.5	25	5 4	1	0.18	3	8.0	5 1	7	5	0.076		
EL14-02 198.8 200 A33208 8 37 8 3 0.23 104 0.5 10 5 0.051 EL14-02 200 201 A33209 2.5 26 9 1 0.19 93 0.5 8 4 0.042 EL14-02 201 202 A33211 2.5 51 1 0.17 90 4 10 6 0.117 EL14-02 202.9 204 A33212 2.5 57 2 1 0.48 143 0.5 14 22 0.422 EL14-02 204 205 A33213 2.5 34 3 1 0.27 122 0.5 11 6 0.446 EL14-02 205 206 A33214 2.5 79 2 1 0.18 92 0.5 11 6 0.046 EL14-02 206 207 A33215 2.5 45 3 1 0.31 131 11 7 0.158	EL14-02	197	198 A33206	2.5	35	5 1	1	0.14	1 1	.5 0.5	5 19	9	5	0.025		
EL14-02 200 201 A33209 2.5 26 9 1 0.19 93 0.5 8 4 0.042 EL14-02 201 202 A33210 2.5 51 1 1 0.17 90 4 10 6 0.117 EL14-02 202 202.9 A33211 2.5 57 2 1 0.24 78 0.5 11 7 0.234 EL14-02 202.9 204 A35213 2.5 131 2 1 0.48 143 0.5 11 6 0.446 EL14-02 204 205 A33213 2.5 79 2 1 0.18 92 0.5 11 6 0.446 EL14-02 206 207 A33215 2.5 45 3 1 0.26 103 1 11 7 0.158 EL14-02 207 208 A33216 2.5 49 3 1 0.25 128 0.5 10 5<	EL14-02	198	198.8 A33207	2.5	25	5 3	1	0.13	3	8 0.5	5 2	2	5	0.042		
EL14-02 201 202 A33210 2.5 51 1 1 0.17 90 4 10 6 0.117 EL14-02 202 202.9 A33211 2.5 57 2 1 0.24 78 0.5 11 7 0.234 EL14-02 202.9 204 A33212 2.5 131 2 1 0.48 143 0.5 14 22 0.422 EL14-02 204 205 A33213 2.5 34 3 1 0.27 122 0.5 11 6 0.446 EL14-02 205 206 A33214 2.5 79 2 1 0.18 92 0.5 11 6 0.446 EL14-02 206 207 A33215 2.5 45 3 1 0.26 103 1 11 7 0.158 EL14-02 207 208 A33217 2.5 49 3 1 0.25 128 0.5 10 <td< td=""><td>EL14-02</td><td>198.8</td><td>200 A33208</td><td>8</td><td>37</td><td>7 8</td><td>3</td><td>0.23</td><td>3 10</td><td>0.5</td><td>5 10</td><td>0</td><td>5</td><td>0.051</td><td></td><td></td></td<>	EL14-02	198.8	200 A33208	8	37	7 8	3	0.23	3 10	0.5	5 10	0	5	0.051		
EL14-02 202 202.9 A33211 2.5 57 2 1 0.24 78 0.5 11 7 0.234 EL14-02 202.9 204 A33212 2.5 131 2 1 0.48 143 0.5 14 22 0.422 EL14-02 204 205 A33213 2.5 34 3 1 0.27 122 0.5 11 6 0.446 EL14-02 205 206 A33214 2.5 79 2 1 0.18 92 0.5 11 6 0.446 EL14-02 206 207 A33215 2.5 45 3 1 0.26 103 1 11 7 0.158 EL14-02 207 208 A33217 2.5 49 3 1 0.31 133 2 12 5 0.133 EL14-02 209 210 A33218 2.5 46 0.5 1 0.28 109 1 11 <t< td=""><td>EL14-02</td><td>200</td><td>201 A33209</td><td>2.5</td><td>26</td><td>5 9</td><td>1</td><td>0.19</td><td>9 9</td><td>3 0.5</td><td>5</td><td>8</td><td>4</td><td>0.042</td><td></td><td></td></t<>	EL14-02	200	201 A33209	2.5	26	5 9	1	0.19	9 9	3 0.5	5	8	4	0.042		
EL14-02 202.9 204 A33212 2.5 131 2 1 0.48 143 0.5 14 22 0.422 EL14-02 204 205 A33213 2.5 34 3 1 0.27 122 0.5 11 6 0.446 EL14-02 205 206 A33214 2.5 79 2 1 0.18 92 0.5 11 6 0.107 EL14-02 206 207 A33215 2.5 45 3 1 0.26 103 1 11 7 0.158 EL14-02 207 208 A33216 2.5 29 3 1 0.25 128 0.5 10 5 0.133 EL14-02 208 209 A33217 2.5 49 3 1 0.25 128 0.5 10 5 0.314 EL14-02 209 210 A33218 2.5 46 0.5 1 0.28 109 1 11 <	EL14-02	201	202 A33210	2.5	51	l 1	1	0.17	7 9	0 4	1 10	0	6	0.117		
EL14-02 202.9 204 A33212 2.5 131 2 1 0.48 143 0.5 14 22 0.422 EL14-02 204 205 A33213 2.5 34 3 1 0.27 122 0.5 11 6 0.446 EL14-02 205 206 A33214 2.5 79 2 1 0.18 92 0.5 11 6 0.107 EL14-02 206 207 A33215 2.5 45 3 1 0.26 103 1 11 7 0.158 EL14-02 207 208 A33216 2.5 49 3 1 0.25 128 0.5 10 5 0.314 EL14-02 209 210 A33218 2.5 46 0.5 1 0.28 109 1 11 6 0.092 EL14-02 210 211 A332219 2.5 42 3 1 0.33 95 1 10 <td< td=""><td>EL14-02</td><td>202</td><td>202.9 A33211</td><td>2.5</td><td>57</td><td>7 2</td><td>1</td><td>0.24</td><td>1 7</td><td>'8 0.5</td><td>5 1:</td><td>1</td><td>7</td><td>0.234</td><td></td><td></td></td<>	EL14-02	202	202.9 A33211	2.5	57	7 2	1	0.24	1 7	'8 0.5	5 1:	1	7	0.234		
EL14-02 205 206 A33214 2.5 79 2 1 0.18 92 0.5 11 6 0.107 EL14-02 206 207 A33215 2.5 45 3 1 0.26 103 1 11 7 0.158 EL14-02 207 208 A33216 2.5 29 3 1 0.31 133 2 12 5 0.133 EL14-02 208 209 A33217 2.5 49 3 1 0.25 128 0.5 10 5 0.314 EL14-02 209 210 A33218 2.5 46 0.5 1 0.28 109 1 11 6 0.092 EL14-02 210 211 A33219 2.5 42 3 1 0.33 95 1 10 6 0.103 EL14-02 211 212 A33220 2.5 34 5 1 0.34 112 0.5 15 8	EL14-02	202.9	204 A33212		131	L 2	1	0.48			5 14	4	22	0.422		
EL14-02 205 206 A33214 2.5 79 2 1 0.18 92 0.5 11 6 0.107 EL14-02 206 207 A33215 2.5 45 3 1 0.26 103 1 11 7 0.158 EL14-02 207 208 A33216 2.5 29 3 1 0.31 133 2 12 5 0.133 EL14-02 208 209 A33217 2.5 49 3 1 0.25 128 0.5 10 5 0.314 EL14-02 209 210 A33218 2.5 46 0.5 1 0.28 109 1 11 6 0.092 EL14-02 210 211 A33219 2.5 42 3 1 0.33 95 1 10 6 0.103 EL14-02 211 212 A33220 2.5 34 5 1 0.3 151 0.5 15 8	EL14-02	204	205 A33213	2.5	34	1 3	1	0.27	7 12	2 0.5	5 1:	1	6	0.446		
EL14-02 206 207 A33215 2.5 45 3 1 0.26 103 1 11 7 0.158 EL14-02 207 208 A33216 2.5 29 3 1 0.31 133 2 12 5 0.133 EL14-02 208 209 A33217 2.5 49 3 1 0.25 128 0.5 10 5 0.314 EL14-02 209 210 A33218 2.5 46 0.5 1 0.28 109 1 11 6 0.092 EL14-02 210 211 A33219 2.5 42 3 1 0.33 95 1 10 6 0.103 EL14-02 211 212 A33220 2.5 34 5 1 0.34 112 0.5 15 8 0.118 EL14-02 212 213 A33221 2.5 36 1 1 0.3 151 0.5 9 4																
EL14-02 207 208 A33216 2.5 29 3 1 0.31 133 2 12 5 0.133 EL14-02 208 209 A33217 2.5 49 3 1 0.25 128 0.5 10 5 0.314 EL14-02 209 210 A33218 2.5 46 0.5 1 0.28 109 1 11 6 0.092 EL14-02 210 211 A33219 2.5 42 3 1 0.33 95 1 10 6 0.092 EL14-02 211 212 A33220 2.5 34 5 1 0.34 112 0.5 15 8 0.118 EL14-02 212 213 A33221 2.5 36 1 1 0.3 151 0.5 9 4 0.477 EL14-02 213 214 A33222 2.5 84 0.5 1 0.28 164 0.5 8 5 <td></td>																
EL14-02 208 209 A33217 2.5 49 3 1 0.25 128 0.5 10 5 0.314 EL14-02 209 210 A33218 2.5 46 0.5 1 0.28 109 1 11 6 0.092 EL14-02 210 211 A33219 2.5 42 3 1 0.33 95 1 10 6 0.103 EL14-02 211 212 A33220 2.5 34 5 1 0.34 112 0.5 15 8 0.118 EL14-02 212 213 A33221 2.5 36 1 1 0.3 151 0.5 9 4 0.477 EL14-02 213 214 A33222 2.5 84 0.5 1 0.28 164 0.5 8 5 0.537 EL14-02 214 215 A33223 2.5 128 0.5 1 0.2 134 0.5 10																
EL14-02 209 210 A33218 2.5 46 0.5 1 0.28 109 1 11 6 0.092 EL14-02 210 211 A33219 2.5 42 3 1 0.33 95 1 10 6 0.103 EL14-02 211 212 A33220 2.5 34 5 1 0.34 112 0.5 15 8 0.118 EL14-02 212 213 A33221 2.5 36 1 1 0.3 151 0.5 9 4 0.477 EL14-02 213 214 A33222 2.5 84 0.5 1 0.28 164 0.5 8 5 0.537 EL14-02 214 215 A33223 2.5 128 0.5 1 0.2 134 0.5 10 5 0.479 EL14-02 215 216 A33224 2.5 111 0.5 1 0.26 130 0.5 12 <																
EL14-02 210 211 A33219 2.5 42 3 1 0.33 95 1 10 6 0.103 EL14-02 211 212 A33220 2.5 34 5 1 0.34 112 0.5 15 8 0.118 EL14-02 212 213 A33221 2.5 36 1 1 0.3 151 0.5 9 4 0.477 EL14-02 213 214 A33222 2.5 84 0.5 1 0.28 164 0.5 8 5 0.537 EL14-02 214 215 A33223 2.5 128 0.5 1 0.2 134 0.5 10 5 0.479 EL14-02 215 216 A33224 2.5 111 0.5 1 0.26 130 0.5 12 7 0.521 EL14-02 216 217 A33225 2.5 73 0.5 1 0.23 112 0.5 9																
EL14-02 211 212 A33220 2.5 34 5 1 0.34 112 0.5 15 8 0.118 EL14-02 212 213 A33221 2.5 36 1 1 0.3 151 0.5 9 4 0.477 EL14-02 213 214 A33222 2.5 84 0.5 1 0.28 164 0.5 8 5 0.537 EL14-02 214 215 A33223 2.5 128 0.5 1 0.2 134 0.5 10 5 0.479 EL14-02 215 216 A33224 2.5 111 0.5 1 0.26 130 0.5 12 7 0.521 EL14-02 216 217 A33225 2.5 73 0.5 1 0.23 112 0.5 9 5 0.365 EL14-02 217 218 A33227 2.5 35 3 1 0.29 113 0.5 9																
EL14-02 212 213 A33221 2.5 36 1 1 0.3 151 0.5 9 4 0.477 EL14-02 213 214 A33222 2.5 84 0.5 1 0.28 164 0.5 8 5 0.537 EL14-02 214 215 A33223 2.5 128 0.5 1 0.2 134 0.5 10 5 0.479 EL14-02 215 216 A33224 2.5 111 0.5 1 0.26 130 0.5 12 7 0.521 EL14-02 216 217 A33225 2.5 73 0.5 1 0.23 112 0.5 9 5 0.365 EL14-02 217 218 A33226 2.5 21 4 1 0.27 120 0.5 11 5 0.238 EL14-02 218 219 A33227 2.5 35 3 1 0.28 113 0.5 9																
EL14-02 213 214 A33222 2.5 84 0.5 1 0.28 164 0.5 8 5 0.537 EL14-02 214 215 A33223 2.5 128 0.5 1 0.2 134 0.5 10 5 0.479 EL14-02 215 216 A33224 2.5 111 0.5 1 0.26 130 0.5 12 7 0.521 EL14-02 216 217 A33225 2.5 73 0.5 1 0.23 112 0.5 9 5 0.365 EL14-02 217 218 A33226 2.5 21 4 1 0.27 120 0.5 11 5 0.238 EL14-02 218 219 A33227 2.5 35 3 1 0.28 113 0.5 9 5 0.187 EL14-02 219 220 A33228 2.5 79 1 1 0.19 90 0.5 9																
EL14-02 214 215 A33223 2.5 128 0.5 1 0.2 134 0.5 10 5 0.479 EL14-02 215 216 A33224 2.5 111 0.5 1 0.26 130 0.5 12 7 0.521 EL14-02 216 217 A33225 2.5 73 0.5 1 0.23 112 0.5 9 5 0.365 EL14-02 217 218 A33226 2.5 21 4 1 0.27 120 0.5 11 5 0.238 EL14-02 218 219 A33227 2.5 35 3 1 0.28 113 0.5 9 5 0.187 EL14-02 219 220 A33228 2.5 79 1 1 0.19 90 0.5 9 5 0.205 EL14-02 220 221 A33229 2.5 28 0.5 1 0.29 101 0.5 11																
EL14-02 215 216 A33224 2.5 111 0.5 1 0.26 130 0.5 12 7 0.521 EL14-02 216 217 A33225 2.5 73 0.5 1 0.23 112 0.5 9 5 0.365 EL14-02 217 218 A33226 2.5 21 4 1 0.27 120 0.5 11 5 0.238 EL14-02 218 219 A33227 2.5 35 3 1 0.28 113 0.5 9 5 0.187 EL14-02 219 220 A33228 2.5 79 1 1 0.19 90 0.5 9 5 0.205 EL14-02 220 221 A33229 2.5 28 0.5 1 0.29 101 0.5 11 6 0.551 EL14-02 221 222.3 A33230 2.5 111 1 0.23 88 0.5 13 9 0.496																
EL14-02 216 217 A33225 2.5 73 0.5 1 0.23 112 0.5 9 5 0.365 EL14-02 217 218 A33226 2.5 21 4 1 0.27 120 0.5 11 5 0.238 EL14-02 218 219 A33227 2.5 35 3 1 0.28 113 0.5 9 5 0.187 EL14-02 219 220 A33228 2.5 79 1 1 0.19 90 0.5 9 5 0.205 EL14-02 220 221 A33229 2.5 28 0.5 1 0.29 101 0.5 11 6 0.551 EL14-02 221 222.3 A33230 2.5 111 1 0.23 88 0.5 13 9 0.496																
EL14-02 217 218 A33226 2.5 21 4 1 0.27 120 0.5 11 5 0.238 EL14-02 218 219 A33227 2.5 35 3 1 0.28 113 0.5 9 5 0.187 EL14-02 219 220 A33228 2.5 79 1 1 0.19 90 0.5 9 5 0.205 EL14-02 220 221 A33229 2.5 28 0.5 1 0.29 101 0.5 11 6 0.551 EL14-02 221 222.3 A33230 2.5 111 1 0.23 88 0.5 13 9 0.496																
EL14-02 218 219 A33227 2.5 35 3 1 0.28 113 0.5 9 5 0.187 EL14-02 219 220 A33228 2.5 79 1 1 0.19 90 0.5 9 5 0.205 EL14-02 220 221 A33229 2.5 28 0.5 1 0.29 101 0.5 11 6 0.551 EL14-02 221 222.3 A33230 2.5 111 1 0.23 88 0.5 13 9 0.496																
EL14-02 219 220 A33228 2.5 79 1 1 0.19 90 0.5 9 5 0.205 EL14-02 220 221 A33229 2.5 28 0.5 1 0.29 101 0.5 11 6 0.551 EL14-02 221 222.3 A33230 2.5 111 1 1 0.23 88 0.5 13 9 0.496																
EL14-02 220 221 A33229 2.5 28 0.5 1 0.29 101 0.5 11 6 0.551 EL14-02 221 222.3 A33230 2.5 111 1 1 0.23 88 0.5 13 9 0.496																
EL14-02 221 222.3 A33230 2.5 111 1 1 0.23 88 0.5 13 9 0.496																
EL14-02 222.3 223 A33231 2.5 66 0.5 1 0.07 23 0.5 7 9 0.718																
	EL14-02	222.3	223 A33231	2.5	66	0.5	1	0.07	/ 2	.3 0.5	•	/	9	0.718		

			Batch					Cd ppm							Al % DL
Hole ID EL14-02	From To		PRB 586	Batch Act	Length General Litho	Au ppb 50	011	DL 0,2				DL1 DL			0.77
	223	224 A33232		A14-08416	1 Felsic Gneiss			0.4		229	4	16	3	295	0.77
EL14-02 EL14-02	224 225	225 A33233 226 A33234	586 586	A14-08416 A14-08416	1 Felsic Gneiss 1 Felsic Gneiss	13 23		0.1 0.1		404 425	13 72	31 39	4 4	134 116	1.52 1.72
EL14-02 EL14-02	225	220 A33234 227 A33235	586	A14-08416 A14-08416	1 Felsic Gneiss	12		0.1		339	25	39	2	100	1.72
EL14-02 EL14-02	227	228 A33236	586	A14-08416	1 Felsic Gneiss	21		0.1		338	9	29	2	153	1.38
EL14-02 EL14-02	227	229 A33237	586	A14-08416 A14-08416	1 Felsic Gneiss	11		0.1		401	18	39	3	86	1.38
EL14-02 EL14-02	229	230 A33238	586	A14-08416	1 Felsic Gneiss	51		0.1		376	10	32	3	82	1.37
EL14-02	230	231 A33239	586	A14-08416	1 Felsic Gneiss	210		0.1		370	5	20	4	113	1.18
EL14-02	231	232 A33240	586	A14-08416	1 Felsic Gneiss	10		0.1		294	1	23	5	57	1.61
EL14-02	232	233.4 A33241	586	A14-08416	1.4 Felsic Gneiss	52		0.1		608	2	123	4	104	2.08
EL14-02	233.4	234.1 A33242	586	A14-08416	0.7 Felsic Gneiss	6		0.1		263	4	70	8	85	0.78
EL14-02	234.1	234.8 A33243	586	A14-08416	0.7 Felsic Gneiss	2.5		0.1		1160	1	426	1	63	0.45
EL14-02	234.8	236 A33244	586	A14-08416	1.2 Amphibolite	2.5		0.1		1070	1	82	1	34	2.39
EL14-02	236	237 A33245	586	A14-08416	1 Amphibolite	2.5		0.1		1140	1	64	1	46	2.56
EL14-02	237	238 A33246	586	A14-08416	1 Amphibolite	2.5		0.1		1140	1	79	1	35	2.6
EL14-02	238	239 A33247	586	A14-08416	1 Amphibolite	2.5		0.1		1190	1	96	1	41	2.25
EL14-02	239	240 A33248	586	A14-08416	1 Amphibolite	2.5		0.1		1600	1	92	1	28	2.47
EL14-02	240	241 A33249	586	A14-08416	1 Amphibolite	2.5	0.1	0.1	. 73	1380	1	95	1	46	2.78
EL14-02	241	242 A33250	586	A14-08416	1 Amphibolite	7	0.1	0.1	487	2530	1	133	1	174	3.4
EL14-02	242	243 A33251	586	A14-08416	1 Amphibolite	2.5	0.1	0.1	114	2380	1	84	8	126	2.66
EL14-02	243	244 A33252	586	A14-08416	1 Amphibolite	12	0.3	2.5	370	1260	1	160	31	1270	1.29
EL14-02	244	245 A33253	586	A14-08416	1 Amphibolite	10	0.3	2.6	320	1010	2	229	7	1030	1.98
EL14-02	245	246 A33254	586	A14-08416	1 Amphibolite	2.5	0.1	0.1	106	1300	1	95	1	103	2.71
EL14-02	246	247 A33255	586	A14-08416	1 Amphibolite	2.5	0.1	0.1	102	1450	1	101	1	32	2.2
EL14-02	247	248 A33256	586	A14-08416	1 Amphibolite	2.5	0.1	0.1	. 117	1370	1	94	1	36	2.05
EL14-02	248	249 A33257	586	A14-08416	1 Amphibolite	2.5	0.1	0.1	. 89	1420	1	90	1	41	2.25
EL14-02	249	250 A33258	586	A14-08416	1 Amphibolite	2.5	0.1	0.1	67	934	1	77	1	41	2.59
EL14-02	250	251 A33259	586	A14-08416	1 Amphibolite	2.5		0.1		620	1	63	1	31	1.95
EL14-02	251	252 A33260	586	A14-08416	1 Amphibolite	2.5	0.1	0.1	152	1140	1	79	1	28	2.49
EL14-02	252	253 A33261	586	A14-08416	1 Amphibolite	2.5		0.1		1280	1	64	1	37	2.49
EL14-02	253	254 A33262	586	A14-08416	1 Amphibolite	2.5		0.1		960	1	67	1	22	2.62
EL14-02	254	255 A33263	586	A14-08416	1 Amphibolite	2.5		0.1		1060	1	60	1	21	3.12
EL14-02	255	256 A33264	586	A14-08416	1 Amphibolite	2.5		0.1		931	1	75	1	25	2.94
EL14-02	256	257 A33265	586	A14-08416	1 Amphibolite	2.5		0.1		878	1	67	1	29	2.31
EL14-02	257	258 A33266	586	A14-08416	1 Amphibolite	2.5		0.1		1500	1	79	1	46	2.99
EL14-02	258	259 A33267	586	A14-08416	1 Amphibolite	2.5		0.1		1450	1	79	1	33	3.53
EL14-02	259	260 A33268	586	A14-08416	1 Amphibolite	2.5		0.1		977	1	93	1	47	2.41
EL14-02	260	261.4 A33269	586	A14-08416	1.4 Amphibolite	6		0.1		715	1	146	1	48	2.07
EL14-02	261.4	262 A33270	586	A14-08416	0.6 Felsic Gneiss	115		0.1		215	2	19	21	72	0.82
EL14-02	262	263 A33271	586	A14-08416	1 Felsic Gneiss	241		0.1		257	4	45	4	30	0.79
EL14-02	263	264 A33272	586	A14-08416	1 Felsic Gneiss	58		0.1		224	38	22 7	3	39	1.09
EL14-02 EL14-02	264 265	265 A33273	586 586	A14-08416	1 Felsic Gneiss	27 55		0.1 0.1		151 167	9 7	6	3 6	35 38	0.77 0.79
EL14-02 EL14-02	266	266 A33274 267.3 A33275	586	A14-08416 A14-08416	1 Felsic Gneiss 1.3 Felsic Gneiss	141		0.1		107	6	7	27	36 82	0.79
EL14-02 EL14-02	267.3	268.8 A33276	586	A14-08416 A14-08416	1.5 Felsic Gneiss	141		0.1		199	8	10	49	152	1.01
EL14-02	268.8	269.7 A33277	586	A14-08416	0.9 Felsic Gneiss	154		0.7		173	3	7	145	279	0.95
EL14-02 EL14-02	269.7	271 A33277	586	A14-08416 A14-08416	1.3 Felsic Gneiss	83		0.7		337	19	23	152	314	1.29
EL14-02 EL14-02	203.7	271 A33278 272 A33279	586	A14-08416	1.5 Felsic Gneiss 1 Felsic Gneiss	39		0.7		274	20	23	58	136	0.95
EL14-02 EL14-02	271	272 A33279 273 A33280	586	A14-08416	1 Felsic Gneiss	13		0.2		349	26	37	20	113	1.39
EL14-02	273	274 A33281	586	A14-08416	1 Felsic Gneiss	19		0.1		435	15	39	10	62	1.44
EL14-02	274	275 A33282	586	A14-08416	1 Felsic Gneiss	18		0.1		408	38	32	4	71	1.23
						10	J. L	0.1	37	.00	55		•		

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	n La	ppm I	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL	L1 (0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-02	223	224 A33232	5	2.5	65	0.5		1 1.3	3	8 2	4 1.	.6	5	16	0.4	0.4	0.103	0.027	2.5	2.8
EL14-02	224	225 A33233	1.5	2.5	190	0.5		1 1.78	3 1	2 4	2 2.5	1	7	20	0.85	1.03	0.186	0.057	2.5	5.6
EL14-02	225	226 A33234	1.5	2.5	88	0.5		1 1.43	3 1	5 5	5 3.	.2	8	23	1.15	1.29	0.172	0.071	2.5	5.3
EL14-02	226	227 A33235	1.5	2.5	224	0.5		1 1.28	3 1	2 4	8 2.4	2	7	23	1.1	1.08	0.157	0.061	2.5	4.9
EL14-02	227	228 A33236	1.5	2.5	131	. 0.5		1 1.62	2 1:	1 3	7 2.2	.5	8	21	0.83	0.87	0.165	0.04	2.5	5.5
EL14-02	228	229 A33237	1.5	2.5	115	0.5	i	1 2.94	1 1	2 3	7 2.0)4	5	16	0.51	1.1	0.239	0.039	2.5	4.5
EL14-02	229	230 A33238	1.5	2.5	152	. 0.5	i	1 1.51	l 1:	1 4	8 2.3	9	8	15	0.88	1.01	0.155	0.049	2.5	5.1
EL14-02	230	231 A33239	1.5	2.5	75	0.5	i	1 2.41	1 !	9 3	7 2.4	1	8	14	0.37	0.98	0.154	0.025	2.5	5.1
EL14-02	231	232 A33240	1.5	2.5	295	0.5	i	1 1.63	3 !	9 4	4 2.0	17	10	98	0.7	1.05	0.154	0.08	2.5	2.9
EL14-02	232	233.4 A33241	1.5	2.5	388	0.5		1 2.56	5 2	4 26	1 3.	.6	9	81	1.3	2.17	0.224	0.071	2.5	7.7
EL14-02	233.4	234.1 A33242	26	2.5	172	! 1		1 2.49	9 1	4 3	9 1.3	5	4	14	0.31	0.94	0.171	0.027	2.5	2.3
EL14-02	234.1	234.8 A33243	12	2.5	82	! 3		1 7.63	L 5!	9 9	1 4.5	3	3	31	0.3	6.44	0.243	0.114	2.5	5.9
EL14-02	234.8	236 A33244	1.5	2.5	49	0.5		1 3.67	7 2:	2 10	8 3.3	8	8	2	0.22	1.27	0.214	0.027	2.5	11.6
EL14-02	236	237 A33245	3	2.5	38	0.5	i	1 3.63	3 20	0 10	2 3.6	52	8	2	0.15	1.29	0.293	0.023	2.5	
EL14-02	237	238 A33246	1.5	2.5	73	0.5	i	1 3.41	L 2	4 10	7 3.9	13	7	2	0.17	1.4	0.301	0.02	2.5	12.8
EL14-02	238	239 A33247	1.5	2.5	115	0.5		1 2.98	3 2	8 13	7 3.7	8	6	2	0.22	1.34	0.263	0.022	2.5	16
EL14-02	239	240 A33248	1.5		40			1 3.29			6 4.0)4	6	2	0.09	0.82				
EL14-02	240	241 A33249	1.5	2.5	58	0.5	i	1 3.63	3 2	7 13	1 4.0)4	8	2	0.18	1.22	0.329	0.024	2.5	14
EL14-02	241	242 A33250	1.5					1 3.13			0 8.0	8	11	5	0.82	1.68	0.15	0.024		
EL14-02	242	243 A33251	1.5		83			1 5.03					7	3	0.24					
EL14-02	243	244 A33252	12					1 4.93					4	7	0.23					
EL14-02	244	245 A33253	7		43			1 3.88					7	7	0.21				2.5	
EL14-02	245	246 A33254	1.5					1 3.21					8	2	0.27				2.5	
EL14-02	246	247 A33255	1.5					1 2.65					6	2	0.04					
EL14-02	247	248 A33256	1.5					1 2.46					5	2	0.05					
EL14-02	248	249 A33257	1.5		44			1 3.42					7	2	0.1				2.5	
EL14-02	249	250 A33258	1.5		39			1 4.53					6	2	0.14					
EL14-02	250	251 A33259	1.5					1 3.53					5	1	0.14					
EL14-02	251	252 A33260	1.5		46			1 3.5					7	2	0.21					
EL14-02	252	253 A33261	1.5					1 3.71					6	2	0.19					
EL14-02	253	254 A33262	1.5		54			1 3.47					6	1	0.14					
EL14-02	254	255 A33263	1.5					1 4.45					7	2	0.09					
EL14-02	255	256 A33264	1.5					1 4.42					7	2	0.07	0.88				
EL14-02	256	257 A33265	1.5		39			1 3.93					6	2	0.09					
EL14-02	257	258 A33266	1.5					1 6.55					8	2	0.26					
EL14-02	258	259 A33267	4		111			1 7.49					8	2	0.23					
EL14-02	259	260 A33268	4					1 5.19					8	2	0.35				2.5	
EL14-02	260	261.4 A33269	13					1 4					6	15	0.49					
EL14-02	261.4	262 A33270	1.5					1 1.33					4	10	0.5					
EL14-02	262	263 A33271	1.5		89			1 2.02		9 4			5	8	0.34					
EL14-02	263	264 A33272	1.5					1 1.3		6 5			6	12	0.52				2.5	
EL14-02	264	265 A33273	1.5					1 1 1 1.13		4 2			5	8 9	0.42					
EL14-02	265	266 A33274	10		85					4 1 5 2			5		0.4					
EL14-02	266 267.2	267.3 A33275	1 5					1 1.29 1 1.42		5 2 6 2			5 5	11	0.41					
EL14-02	267.3	268.8 A33276	1.5		195			1 1.42 6 1.22		5 2			-	21 32	0.49				2.5 2.5	
EL14-02 EL14-02	268.8 269.7	269.7 A33277 271 A33278	1.5 1.5					6 1.22 3 1.56		8 3			6 8	32 16	0.46 0.52					
													-							
EL14-02	271	272 A33279	1.5		68			1 1.61					6 7	14	0.4				2.5	
EL14-02	272 273	273 A33280	1.5		114			1 1.97 7 2.71					8	16 19	0.81					
EL14-02	273 274	274 A33281	1.5		130 118			7 2.71 1 2.23					8 7	19 17	0.8					
EL14-02	2/4	275 A33282	1.5	2.5	118	3 0.5	1	1 2.23) 1	1 4	3 2.2	. /	,	1/	0.76	0.95	0.122	. 0.047	2.5	5.8

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppn	n Y	ppm /	Zr p	opm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1		DL 1	DL	1	0,001	ppm	_ppm
EL14-02	223	224 A33232	2.5	37	0.5		1 0.0	5 1	.8 (0.5	(6	9	0.566		
EL14-02	224	225 A33233	2.5	58	1	:	1 0.2	2 5	52	2	8	8	6	0.49		
EL14-02	225	226 A33234	2.5	41			1 0.2		57	4	8	8	5	0.782		
EL14-02	226	227 A33235	2.5	38	3	:	1 0.2	2 5	64 (0.5	7	7	5	0.278		
EL14-02	227	228 A33236	2.5				1 0.1			0.5	9	9	8	0.414		
EL14-02	228	229 A33237	2.5				1 0.0			0.5		5	6	0.294		
EL14-02	229	230 A33238	2.5				1 0.1			0.5		7	5	0.451		
EL14-02	230	231 A33239	2.5	78			1 0.0			0.5		7	5	0.569		
EL14-02	231	232 A33240	2.5	89			1 0.1			0.5		6	7	0.036		
EL14-02	232	233.4 A33241	2.5	127			1 0.2		1	1	10		9	0.218		
EL14-02	233.4	234.1 A33242	2.5	212			1 0.0			0.5			16	0.121		
EL14-02	234.1	234.8 A33243	2.5	579			1 0.0			0.5	24		29	0.086		
EL14-02	234.8	236 A33244	2.5	58			1 0.2			0.5	10		4	0.08		
EL14-02	236	237 A33245	2.5				1 0.2			0.5		9	4	0.075		
EL14-02	237	238 A33246	2.5	29			1 0.2			0.5	9		4	0.144		
EL14-02	238	239 A33247	2.5	17			1 0.2			0.5	11		4	0.079		
EL14-02	239	240 A33248	2.5				1 0.3			0.5	11		5	0.073		
EL14-02 EL14-02	240	241 A33249	2.5	35			1 0.3			0.5	10		5	0.132		
EL14-02	241	242 A33250	2.5				1 0.3			2	10		7	1.27		
EL14-02	241	243 A33251	2.5	76			1 0.2			1	12		7	0.365		
EL14-02 EL14-02	242	244 A33252	2.5				1 0.2		37	1	9		7	1.87		
EL14-02 EL14-02	243	245 A33253	2.5				1 0.2		31	2	12		8	2.03		
EL14-02 EL14-02	244	246 A33254	2.5	27			1 0.2			0.5		9	5	0.174		
EL14-02 EL14-02	245	247 A33255	2.5				1 0.3			0.5 0.5	11		4	0.174		
EL14-02 EL14-02	240	247 A33255 248 A33256	2.5				1 0.3			0.5	11		4	0.119		
EL14-02 EL14-02	247	249 A33257	2.5				1 0.2			0.5	10		4	0.121		
EL14-02 EL14-02	249	250 A33258 251 A33259	2.5	74			1 0.2			0.5	10		4	0.045		
EL14-02 EL14-02	250	251 A33259 252 A33260	2.5	91			1 0.1 1 0.2			0.5		8 9		0.076		
	251		2.5	47						0.5			4	0.054		
EL14-02 EL14-02	252	253 A33261	2.5				1 0.2			0.5	10	J 7	4	0.019		
EL14-02 EL14-02	253 254	254 A33262 255 A33263	2.5	51			1 0.1 ⁷ 1 0.2 ⁷		54 72	1 1		, 8	3 4	0.055 0.069		
			2.5													
EL14-02 EL14-02	255	256 A33264 257 A33265	2.5	57			1 0.2			0.5		8 n	5 5	0.143 0.083		
EL14-02 EL14-02	256		2.5	34			1 0.2			0.5	10		5 7			
	257 258	258 A33266	2.5				1 0.2 1 0.2)8 (38	0.5 1	14	4 9		0.02		
EL14-02		259 A33267	2.5	110									6 7	0.202		
EL14-02 EL14-02	259 260	260 A33268 261.4 A33269	2.5 2.5	51 152			1 0.29 1 0.19			0.5 0.5	10	8	9	0.077 0.113		
EL14-02 EL14-02		262 A33270												0.113		
EL14-02 EL14-02	261.4 262	262 A33270 263 A33271	2.5 2.5	95 154			1 0.0° 1 0.0 _°			0.5 0.5		2 3	6 7			
EL14-02 EL14-02	262	264 A33271								0.5 0.5		3	8	0.314 0.269		
EL14-02 EL14-02		264 A33272 265 A33273	2.5	62			1 0.0			0.5 4				0.269		
EL14-02 EL14-02	264 265	266 A33274	2.5 2.5	36 43			1 0.0 1 0.0		.7 .5 (0.5		2 1	6 6	0.309		
EL14-02 EL14-02	265	267.3 A33275	2.5				1 0.0			0.5 0.5		2	6	0.271		
EL14-02 EL14-02												2	3	0.377		
EL14-02 EL14-02	267.3 268.8	268.8 A33276 269.7 A33277	2.5 2.5	50 57			1 0.0 1 0.0			0.5 0.5		2 3	2	0.395		
EL14-02	269.7	271 A33278	2.5				1 0.0			0.5		6	6	0.394		
EL14-02	271	272 A33279	2.5	67			1 0.0			0.5		4	7	0.661		
EL14-02	272	273 A33280	2.5				1 0.1			0.5		7	7	0.591		
EL14-02	273	274 A33281	2.5	76						0.5		7	5	0.442		
EL14-02	274	275 A33282	2.5	69	0.5		1 0.1	5 4	19 (0.5	8	8	5	0.512		

11-1-15	F F.	C	Batch	Barrala Aar	Levelle Consultible	A l		Cd ppm						r r	Al % DL
Hole ID EL14-02	From To	Sample 276 A33283	PRB 586	Batch Act A14-08416	Length General Litho 1 Amphibolite	Au ppb	Ag ppm 0.2	DL 0,2 0.1		DL 1 767	DL 2	DL 1 D	DL 2 D	L1 0 48	1.6
EL14-02 EL14-02	275 276	276 A33283 276.8 A33284	586	A14-08416 A14-08416	0.8 Amphibolite	12				801		110	1	53	1.85
EL14-02 EL14-02	276.8	277.6 A33285	586	A14-08416 A14-08416	0.8 Amphibolite	2.5				583		103	1	55 48	1.85
EL14-02 EL14-02	277.6	279 A33286	586	A14-08416	1.4 Felsic Gneiss	2.5				357		39	3	98	1.61
	277.0	280 A33287	586			30				640		39 87	1	103	
EL14-02 EL14-02	279	281 A33288	586	A14-08416 A14-08416	1 Felsic Gneiss 1 Felsic Gneiss	13				916		109	1	71	1.85 2.12
EL14-02 EL14-02	280	281 A33289	586	A14-08416 A14-08416		1:				740		112	1	66	1.71
EL14-02 EL14-02	282	283 A33290	586	A14-08416 A14-08416	1 Felsic Gneiss 1 Felsic Gneiss	12				384		49	2	94	1.71
	283	284 A33291	586			2.5				567		59	1	62	1.65
EL14-02	284		586	A14-08416	1 Felsic Gneiss	2.3						59 85	4	78	
EL14-02 EL14-02	285	285 A33292 286.4 A33293	586	A14-08416 A14-08416	1 Felsic Gneiss 1.4 Felsic Gneiss	12				690 447		58	6	76 195	1.92 1.86
EL14-02	286.4	287 A33294	586	A14-08416	0.6 Amphibolite	2.5				1290		59	3	81	2.36
EL14-02	287	288 A33295	586	A14-08416	1 Amphibolite					869		89	3	96	2.12
EL14-02	288	289.2 A33296	586	A14-08416	1.2 Amphibolite	2.5				713		105	8	80	0.87
EL14-02	289.2	290.6 A33297	586	A14-08416	1.4 Amphibolite	į				693		120	160	247	1.29
EL14-02	290.6	292 A33298	586	A14-08416	1.4 Amphibolite	2.5				978		118	3	75	2.39
EL14-02	292	293 A33299	586	A14-08416	1 Amphibolite	2.5				1120		58	1	49	2.39
EL14-02	293	294 A33300	586	A14-08416	1 Amphibolite	2.5				1090		62	1	55	2.21
EL14-02	294	294.6 A33301	586	A14-08416	0.6 Amphibolite	2.5				1260		61	2	61	2.36
EL14-02	294.6	296 A33302	586	A14-08416	1.4 Ultramafic dyke	2.5				1310		285	1	52	1.91
EL14-02	296	297 A33303	586	A14-08416	1 Ultramafic dyke	2.5				1310		288	2	49	2.43
EL14-03	3	4 A33304	586	A14-08416	1 Biotite Garnet Amphibole Gneiss					993		36	1	74	2.43
EL14-03	4	5.5 A33305	586	A14-08416	1.5 Biotite Garnet Amphibole Gneiss					1520		44	1	77	2.49
EL14-03	5.5	6.9 A33306	586	A14-08416	1.4 Pegmatite	2.5				121		2	1	29	0.82
EL14-03	6.9	7.4 A33307	586	A14-08416	0.5 Pegmatite	g		0.1		239	4	13	5	71	1.61
EL14-03	7.4	8.1 A33308	586	A14-08416	0.7 Pegmatite	2.5				297		17	3	64	1.56
EL14-03	8.1	9 A33309	586	A14-08416	0.9 Pegmatite	2.5	5 0.1	0.1		82	1	1	3	12	0.54
EL14-03	9	9.5 A33310	586	A14-08416	0.5 Pegmatite	2.5	5 0.1	0.1	2	126	1	3	1	23	0.76
EL14-03	9.5	10.6 A33311	586	A14-08416	1.1 Pegmatite	2.5	5 0.1	0.1	56	177	1	8	3	30	0.93
EL14-03	10.6	11.9 A33312	586	A14-08416	1.3 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	87	1240	1	80	1	56	2.4
EL14-03	11.9	12.9 A33313	586	A14-08416	1 Biotite Garnet Amphibole Gneiss			0.1		572		33	1	62	1.79
EL14-03	12.9	14 A33314	586	A14-08416	1.1 Biotite Garnet Amphibole Gneiss		5 0.1	0.1	34	442	7	26	1	52	1.55
EL14-03	14	15 A33315	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	43	947	13	41	1	49	2.13
EL14-03	15	16 A33316	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	38	744	3	37	1	50	1.86
EL14-03	16	17 A33317	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	116	859	1	47	1	45	2.35
EL14-03	17	18 A33318	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	132	1150	1	61	1	42	2.5
EL14-03	18	19 A33319	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	39	866	4	41	1	49	2.34
EL14-03	19	20 A33320	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	47	867	1	56	1	52	2.22
EL14-03	20	21 A33321	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	46	979	8	36	1	47	2.18
EL14-03	21	22 A33322	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	62	904	1	47	1	43	2.4
EL14-03	22	23 A33323	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	68	946	1	48	1	51	2.45
EL14-03	23	24 A33324	586	A14-08416	1 Pegmatite	2.5	5 0.1	0.1	37	261	1	11	1	45	1.28
EL14-03	24	25.1 A33325	586	A14-08416	1.1 Pegmatite	2.5	5 0.1	0.1	8	145	1	5	4	41	1
EL14-03	25.1	26 A33326	586	A14-08416	0.9 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	59	911	1	48	1	54	2.37
EL14-03	26	26.7 A33327	586	A14-08416	0.7 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	59	670	1	33	3	67	2.02
EL14-03	26.7	27.3 A33328	586	A14-08416	0.6 Biotite Garnet Amphibole Gneiss	2.5	5 0.1	0.1	37	277	1	19	1	63	1.58
EL14-03	27.3	28.5 A33329	586	A14-08416	1.2 Biotite Garnet Amphibole Gneiss		8 0.1	0.1	226	982	5	39	1	46	2.04
EL14-03	28.5	29.5 A33330	586	A14-08416	1 Pegmatite	2.5	5 0.1	0.1	29	193	1	9	4	42	1.03
EL14-03	29.5	30.4 A33331	586	A14-08416	0.9 Pegmatite	2.5		0.1		419	1	27	7	91	2.02
EL14-03	30.4	31.7 A33332	586	A14-08416	1.3 Ultramafic dyke	2.5	5 0.1	0.1	110	773	1	204	1	42	2.02
EL14-03	31.7	33 A33333	586	A14-08416	1.3 Pegmatite	2.5	5 0.1	0.1	5	144	1	5	2	19	0.79
					=										

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-02	275	276 A33283	1.5	2.5	86	0.5	;	1 3.16	5 34	1 12	6 3.2	2	7 2	0.38	0.88	0.22	0.02	2.5	14.2
EL14-02	276	276.8 A33284	1.5	2.5	101	0.5	;	1 3.31	. 30	5 12	7 3.7	3	7 3	0.34	0.77	0.232	0.023	2.5	14.1
EL14-02	276.8	277.6 A33285	1.5	2.5	123	0.5	i	1 2.96	5 34	10:	1 3.2	5	6 3	0.3	0.74	0.216	0.024	2.5	
EL14-02	277.6	279 A33286	1.5	2.5	168	0.5	i	1 1.47	13	3 50	6 2.	6	7 20	0.98	1.12	0.161	0.054	2.5	5
EL14-02	279	280 A33287	1.5	2.5	181	0.5	i	1 2.29) 25	5 16	5 3.6	1	9 25	0.99	1.46	0.202	0.079	2.5	10.5
EL14-02	280	281 A33288	1.5			0.5	,	1 3.42		1 19	1 4.1	8	9 11		1.72				
EL14-02	281	282 A33289	1.5					1 2.76					8 20						
EL14-02	282	283 A33290	1.5		202			1 1.77					8 41	1.13					
EL14-02	283	284 A33291	1.5					1 2.16					8 13	0.66					
EL14-02	284	285 A33292	1.5					1 2.8					9 16						
EL14-02	285	286.4 A33293	1.5		155			1 1.67				-	9 17	1.1					
EL14-02	286.4	287 A33294	1.5					1 4.12					9 5						
EL14-02	287	288 A33295	1.5		587			1 4.03					0 43						
EL14-02	288	289.2 A33296	3					1 4.99					5 38						
EL14-02	289.2	290.6 A33297	11		163			1 5.1					7 33	0.46					
EL14-02	290.6	292 A33298	3		379			1 4.43					8 3	0.3					
EL14-02	292 293	293 A33299	1.5		127 90			1 3.89 1 3.98					8 2 8 4						
EL14-02 EL14-02	293 294	294 A33300 294.6 A33301	1.5 1.5					1 3.98 1 5.21					o 4 9 6						
EL14-02 EL14-02	294.6	296 A33302	1.5		342			1 7.18					9 31						
EL14-02 EL14-02	294.0	297 A33303	1.5					1 7.16 1 6.84											
EL14-02	3	4 A33304	1.5		134			1 3.3											
EL14-03	4	5.5 A33305	1.5					1 3.39											
EL14-03	5.5	6.9 A33306	7.5					1 0.82					4 4						
EL14-03	6.9	7.4 A33307	1.5					1 0.74					9 172						
EL14-03	7.4	8.1 A33308	1.5		316			1 0.86					6 41	0.9					
EL14-03	8.1	9 A33309	1.5		82			1 1.13					3 5						
EL14-03	9	9.5 A33310	1.5					1 0.92					5 5						
EL14-03	9.5	10.6 A33311	1.5		169			1 1.52					5 29						
EL14-03	10.6	11.9 A33312	1.5		89	0.5	;	1 3.48		12:	1 4.9	7	9 4	0.47	1.66	0.387	0.027		
EL14-03	11.9	12.9 A33313	1.5		302	0.5	;	1 1.8	3 16	5 79	9 3.3	5 1	0 8	0.76			0.032	2.5	
EL14-03	12.9	14 A33314	1.5	2.5	195	0.5	;	1 1.53	3 13	3 6:	1 2.6	6	8 7	0.68	1.24	0.233	0.035	2.5	9.3
EL14-03	14	15 A33315	1.5	2.5	135	0.5	,	1 2.97	2	3 6	6 4.2	4	8 3	0.47	1.66	0.362	0.028	2.5	18.8
EL14-03	15	16 A33316	1.5	2.5	84	0.5	,	1 2.61	. 19	9 5	7 3.4	7	9 7	0.4	1.6	0.319	0.025	2.5	16.7
EL14-03	16	17 A33317	1.5	2.5	67	0.5	;	1 3.12	2 24	1 6	2 4.2	3	8 2	0.32	1.66	0.417	0.024	2.5	18.1
EL14-03	17	18 A33318	1.5	2.5	118	0.5	;	1 4.14	26	5 7	4 4.4	4	8 10	0.34	1.64	0.341	0.052	2.5	14.1
EL14-03	18	19 A33319	1.5	2.5	86	. 1	-	1 3.6	5 20	5:	9 4.1	2	9 7	0.39	1.52	0.342	0.028	2.5	14.5
EL14-03	19	20 A33320	1.5	2.5	125	0.5	;	1 3.52	2 2:	10	7 4.1	3 1	0 18	0.51	1.97	0.366	0.065	2.5	15.9
EL14-03	20	21 A33321	1.5	2.5	80) 1	_	1 3.47	18	3 5:	1 3.8	8	8 4	0.34	1.27	0.342	0.029	2.5	14.2
EL14-03	21	22 A33322	1.5		69			1 3.26	5 23	3 60	0 4.2	5	8 4	0.36	1.45	0.408	0.026		
EL14-03	22	23 A33323	1.5		73			1 3.41					9 5						
EL14-03	23	24 A33324	1.5					1 0.94					7 7						
EL14-03	24	25.1 A33325	1.5		293			1 0.83					5 11						
EL14-03	25.1	26 A33326	1.5					1 3.25					8 3						
EL14-03	26	26.7 A33327	1.5		354			1 1.9											
EL14-03	26.7	27.3 A33328	1.5					1 0.77					9 15						
EL14-03	27.3	28.5 A33329	1.5		120			1 2.91					8 6						
EL14-03	28.5	29.5 A33330	1.5		324			1 1.71					6 64	0.52					
EL14-03	29.5	30.4 A33331	1.5					1 2.7						1.23					
EL14-03	30.4	31.7 A33332	1.5		327			1 8.74 1 2.06					2 45	0.6				2.5	
EL14-03	31.7	33 A33333	1.5	2.5	141	0.5	•	1 2.06	5	3 2:	1 1.0	,	5 15	0.26	0.54	0.125	0.014	2.5	0.7

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr	ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From T	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DI	L 1	0,001	ppm	_ppm
EL14-02	275	276 A33283	2.5	34	. 5		1 0.3	3 120) !	5 :	11	7	0.42		
EL14-02	276	276.8 A33284	2.5	35	3		1 0.3	1 123	3	1 :	14	8	0.682		
EL14-02	276.8	277.6 A33285	2.5	38	7	'	1 0.2	100	0.5	5 :	10	6	0.622		
EL14-02	277.6	279 A33286	2.5	34	0.5		1 0.2	3 65	0.5	5	7	4	0.525		
EL14-02	279	280 A33287	2.5	36	5		1 0.3	5 105	5	7 :	12	8	0.529		
EL14-02	280	281 A33288	2.5	48	3		1 0.3	1 142	2	1 :	15	7	0.384		
EL14-02	281	282 A33289	2.5	39	5		1 0.3	136	5 9	9 :	12	7	0.765		
EL14-02	282	283 A33290	2.5	49	0.5		1 0.2	5 61	L 0.	5	5	5	0.419		
EL14-02	283	284 A33291	2.5	37	' 3		1 0.20	5 97	7 0.5	5	8	5	0.216		
EL14-02	284	285 A33292	2.5	81	0.5		1 0.3	l 111	L 0.	5 :	10	8	0.399		
EL14-02	285	286.4 A33293	2.5	5 44	. 4	1	1 0.28	3 78	3 0.5	5	5	5	0.56		
EL14-02	286.4	287 A33294	2.5	76	1		1 0.2	5 149	0.5	5 :	10	8	0.138		
EL14-02	287	288 A33295	2.5	148	ϵ	5	1 0.3	3 105	0.5	5 2	21	12	0.075		
EL14-02	288	289.2 A33296	2.5	338	0.5	;	1 0.03	3 46	5 0.	5 2	20	7	0.323		
EL14-02	289.2	290.6 A33297	2.5	438	0.5	;	1 0.0	7 87	7 0.	5 2	23	5	0.524		
EL14-02	290.6	292 A33298	2.5	70	0.5	;	1 0.2	7 141	0.5	5 :	12	6	0.198		
EL14-02	292	293 A33299	2.5	42	. 2	! :	1 0.20	5 132	2 0.5	5 :	12	4	0.219		
EL14-02	293	294 A33300	2.5	5 44	. 2	!	1 0.2	7 118	3 :	1 :	14	5	0.203		
EL14-02	294	294.6 A33301	2.5	123	0.5		1 0.2	3 131	L 0.	5 :	15	5	0.118		
EL14-02	294.6	296 A33302	2.5	485	4	1	1 0.29	75	0.5	5 2	28	21	0.195		
EL14-02	296	297 A33303	2.5	399	2	!	1 0.2	7 101	L 0.	5 2	28	10	0.107		
EL14-03	3	4 A33304	2.5	5 21	. 6	j :	1 0.4	2 201	. :	3 2	20	7	0.116		
EL14-03	4	5.5 A33305	2.5	5 23	5		1 0.4	7 209) :	1 :	20	7	0.193		
EL14-03	5.5	6.9 A33306	2.5	34	. 4	1	1 0.1	l 11	L 0.	5 0).5	4	0.01		
EL14-03	6.9	7.4 A33307	2.5	66	5		1 0.2	7 35	0.5	5	3	5	0.322		
EL14-03	7.4	8.1 A33308	2.5	68	2	!	1 0.2	3 44	1.0	5	4	7	0.279		
EL14-03	8.1	9 A33309	2.5	5 27	0.5		1 0.0	1 3	0.5	5	1	4	0.005		
EL14-03	9	9.5 A33310	2.5	5 22	0.5		1 0.13	2 11	L 0.	5	2	6	0.008		
EL14-03	9.5	10.6 A33311	2.5	60	0.5		1 0.:	L 19	0.5	5	5	7	0.068		
EL14-03	10.6	11.9 A33312	2.5	33	4	1	1 0.3	L 156	5 0.5	5 :	14	7	0.109		
EL14-03	11.9	12.9 A33313	2.5	41	. 3		1 0.2	7 86	6 0.5	5	6	18	0.05		
EL14-03	12.9	14 A33314	2.5	5 41	. 3	:	1 0.2	1 81	L 0.!	5	6	7	0.033		
EL14-03	14	15 A33315	2.5	41	0.5	;	1 0.3	3 141	0.5	5 :	11	6	0.035		
EL14-03	15	16 A33316	2.5	29	4	:	1 0.2	1 115	5 0.	5 :	11	6	0.029		
EL14-03	16	17 A33317	2.5	5 27	' 5	;	1 0.28	3 137	7 0.	5 :	11	5	0.089		
EL14-03	17	18 A33318	2.5	86	4		1 0.4	l 126	5 :	2 :	12	13	0.123		
EL14-03	18	19 A33319	2.5	5 56	5	;	1 0.3	3 124	1 0.	5 :	11	9	0.036		
EL14-03	19	20 A33320	2.5	39	0.5	;	1 0.29	9 124	1 0.	5 :	13	10	0.043		
EL14-03	20	21 A33321	2.5	45	4	:	1 0.2	5 104	1	7 :	12	7	0.048		
EL14-03	21	22 A33322	2.5	33	2	!	1 0.3	3 135	5 :	1 :	12	6	0.063		
EL14-03	22	23 A33323	2.5	31	. 1		1 0.3	2 141	1 :	3 :	12	7	0.067		
EL14-03	23	24 A33324	2.5	33	3		1 0.2	L 39	0.5	5	2	5	0.038		
EL14-03	24	25.1 A33325	2.5	37	' 3		1 0.1	7 18	3 0.5	5	1	8	0.013		
EL14-03	25.1	26 A33326	2.5	26	3	;	1 0.29	9 145	5 :	1 :	11	7	0.066		
EL14-03	26	26.7 A33327	2.5	37	. 2	!	1 0.2	7 98	3 0.5	5	8	10	0.058		
EL14-03	26.7	27.3 A33328	2.5	5 57	' 5	;	1 0.:	2 51	L 0.!	5	4	4	0.052		
EL14-03	27.3	28.5 A33329	2.5	35	2	!	1 0.2	5 114	1 :	1 :	11	7	0.319		
EL14-03	28.5	29.5 A33330	2.5	84	. 3	3	1 0.14	1 20	0.5	5	2	8	0.057		
EL14-03	29.5	30.4 A33331	2.5	122	. 7	' :	1 0.3	3 64	1 0.	5	8	12	0.114		
EL14-03	30.4	31.7 A33332	2.5				1 0.5				13	12	0.22		
EL14-03	31.7	33 A33333	2.5	76	0.5	;	1 0.0	7 11	0.5	5	2	12	0.019		

			D. L. I.					61	6			N 11 -	51		-	ALOV DI
Hole ID	From To	Sample	Batch PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	Cd ppm DL 0,2	Cu ppm DL 1	Mn ppm DL 1	IVIO ppm DL 2	Ni p DL 1		ppm _ 2	Zn ppm DL 1	Al % DL 0,01
EL14-03	33	34 A33334	586	A14-08416	1 Pegmatite	2.5				183		3	6	5	40	
EL14-03	34	35.1 A33335	586	A14-08416	1.1 Pegmatite	2.5				240		1	8	2	75	
EL14-03	35.1	36 A33336	586	A14-08416	0.9 Amphibolite	2.5				1120		1	50	1	73	
EL14-03	36	36.7 A33337	586	A14-08416	0.7 Amphibolite	2.5				1180		1	53	1	68	
EL14-03	36.7	38.2 A33338	586	A14-08416	1.5 Felsic Gneiss	2.5				196		1	11	3	58	
EL14-03	38.2	39.3 A33339	586	A14-08416	1.1 Felsic Gneiss	2.5				298		1	20	57	120	
EL14-03	39.3	40.2 A33340	586	A14-08416	0.9 Felsic Gneiss	2.5				767		1	458	3	41	
EL14-03	40.2	41.2 A33341	586	A14-08416	1 Felsic Gneiss	2.5				138		1	10	8	37	
EL14-03	41.2	42.2 A33342	586	A14-08416	1 Felsic Gneiss	2.5				188		1	10	2	60	
EL14-03	42.2	43 A33343	586	A14-08416	0.8 Felsic Gneiss	2.5				334		1	38	1	72	
EL14-03	42.2	43 A33343 44 A33344	586	A14-08416	1 Felsic Gneiss	2.5				385		1	33	1	55	
EL14-03 EL14-03	44	44 A33344 45 A33345	586	A14-08416	1 Felsic Gneiss	2.5				456		1	50	1	66	
EL14-03	45		586		1 Felsic Gneiss	2.5				331		4	27	3	84	
EL14-03 EL14-03	45 46	46 A33346 47.3 A33347	586	A14-08416 A14-08416	1.3 Felsic Gneiss	10				289		1	32	5	79	
EL14-03 EL14-03	47.3	47.3 A33347 48 A33348	586	A14-08416	0.7 Pegmatite	2.5				288		1	17	4	100	
EL14-03 EL14-03	47.3		586		_					476		1	48	4	77	
EL14-03 EL14-03	46 49	49 A33349 50 A33350	586	A14-08416 A14-08416	1 Pegmatite 1 Pegmatite	2.5 2.5						1	46 7	2	49	
EL14-03 EL14-03	50	50 A33350 51 A33351	586	A14-08416 A14-08416	3	2.5				410		1	, 57	9	50	
EL14-03 EL14-03	50 51	51 A33351 52 A33352	586	A14-08416 A14-08416	1 Pegmatite 1 Pegmatite	2.5				257		1	19	4	86	
					-									7	62	
EL14-03	52 53	53 A33353	586 586	A14-08416	1 Pegmatite	6				216		1	16 7	5	38	
EL14-03		54 A33354		A14-08416	1 Pegmatite	2.5				145		1	7			
EL14-03	54	54.6 A33355	586	A14-08416	0.6 Pegmatite	2.5						_		1	32	
EL14-03	54.6	56 A33356	586	A14-08416	1.4 Biotite Garnet Amphibole Gneiss	2.5						1	87	1 1	49	
EL14-03	56	57 A33357	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				1170		_	122	_	35	
EL14-03	57	58 A33358	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	5				980		1	105	1	36	
EL14-03	58	59 A33359	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				892		1	98	_	41	
EL14-03	59	60 A33360	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				943		1	112	2	53	
EL14-03	60	61 A33361	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				949		1	99	1	54	
EL14-03	61	62 A33362	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				1010		1	112	1	50	
EL14-03	62	63 A33363	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				1310		1	141	1	41	
EL14-03	63	64 A33364	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	6				940		1	143	1	52	
EL14-03	64	65 A33365	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				686		1	133	1	44	
EL14-03	65	66 A33366	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				1120		1	143	1	32	
EL14-03	66	67 A33367	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				1430		1	126	1	45	
EL14-03	67	68 A33368	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				1280		1	122	1	44	
EL14-03	68	69 A33369	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				1210		1	121	1	56	
EL14-03	69	70 A33370	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				1230		1	112	1	60	
EL14-03	70	71 A33371	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				1080		1	125	1	81	
EL14-03	71	72 A33372	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				1090		1	123	1	58	
EL14-03	72	73 A33373	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				1060		1	119	1	50	
EL14-03	73	74 A33374	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				999		1	128	2	67	
EL14-03	74	75 A33375	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				1170		1	115	1	40	
EL14-03	75 75	76.2 A33376	586	A14-08416	1.2 Biotite Garnet Amphibole Gneiss	2.5				663		7	128	1	54	
EL14-03	76.2	77.6 A33377	586	A14-08416	1.4 Biotite Garnet Amphibole Gneiss	2.5				849		1	100	1	67	
EL14-03	77.6	79 A33378	586	A14-08416	1.4 Pegmatite	2.5				237		1	15	6	59	
EL14-03	79	80 A33379	586	A14-08416	1 Pegmatite	2.5						1	8	1	60	
EL14-03	80	81 A33380	586	A14-08416	1 Pegmatite	2.5						1	7	1	29	
EL14-03	81	82 A33381	586	A14-08416	1 Pegmatite	2.5				439		1	51	3	54	
EL14-03	82	83 A33382	586	A14-08416	1 Pegmatite	2.5				206		1	19	2	31	
EL14-03	83	84 A33383	586	A14-08416	1 Biotite Garnet Amphibole Gneiss	2.5				979		1	117	1	65	
EL14-03	84	85.2 A33384	586	A14-08416	1.2 Biotite Garnet Amphibole Gneiss	2.5	0.1	. 0.1	. 197	1090		1	132	1	74	2.18

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-03	33	34 A33334	8	2.5	205	0.5	5	1 0.9) !	5 3	5 1.3	7	5 63	0.44	0.51	0.138	0.002	2.5	2.2
EL14-03	34	35.1 A33335	1.5	2.5	498	0.5	5	1 1.0	1 8	3 3	4 2.1	3	7 13	L 0.89	0.67	7 0.181	0.008	2.5	1.7
EL14-03	35.1	36 A33336	1.5	2.5	92	0.5	5	1 3.6	L 26	5 6	8 5.3	1 1	1 5	0.53	2.17	0.436	0.023	2.5	22.2
EL14-03	36	36.7 A33337	1.5	2.5	95	0.5	5	1 3.9	2 28	3 7	3 5.6	2 1	1 4	0.62	2.43	0.442	0.027	2.5	23
EL14-03	36.7	38.2 A33338	1.5	2.5	522	0.5	5	1 0.9	2 9	9 4	0 2.2	5	3 79	0.87	0.82	0.175	0.055	2.5	1.8
EL14-03	38.2	39.3 A33339	1.5	2.5	430)	L	1 1.1	3 1:	L 4	7 2.	9 1	39	1.01	1.38	0.239	0.077	2.5	4.3
EL14-03	39.3	40.2 A33340	1.5	9	567			1 7.20	5 56	5 23	3 5.8	3 1			6.75	0.296	0.199	2.5	7.1
EL14-03	40.2	41.2 A33341	1.5	2.5	314)	1 1.4	7 (5 2	0 0.8	7	3 22	2 0.3	0.36	0.171	0.011	2.5	2.4
EL14-03	41.2	42.2 A33342	1.5	2.5	364	0.5	5	1 0.69)	7 2	5 1.9	3	3 23		0.78			2.5	1.6
EL14-03	42.2	43 A33343	1.5			0.5	5	1 1.3	3 1:	l 10	0 2.5	4	9 29	0.83	1.45	0.172	0.056	2.5	5
EL14-03	43	44 A33344	1.5					1 1.2				1 1) 36	0.86	1.36				
EL14-03	44	45 A33345	1.5					1 2.0											
EL14-03	45	46 A33346	1.5		337			1 2.6											
EL14-03	46	47.3 A33347	1.5					1 1.4											
EL14-03	47.3	48 A33348	1.5		895			1 1.14											
EL14-03	48	49 A33349	1.5		309			1 1.9					7 73						
EL14-03	49	50 A33350	1.5					1 0.99					3 17						
EL14-03	50	51 A33351	1.5					1 4.2					7 147						
EL14-03	51	52 A33352	1.5					1 0.9											
EL14-03	52	53 A33353	1.5		516			1 1.0											
EL14-03	53	54 A33354	1.5					1 :					5 104						
EL14-03	54	54.6 A33355	1.5		296			1 0.8					5 5						
EL14-03	54.6	56 A33356	1.5					1 2.8					7						
EL14-03	56	57 A33357	1.5					1 2.9					5 3						
EL14-03 EL14-03	57	58 A33358	1.5		38 81			1 2.49					5 2 5 3						
	58 59	59 A33359	1.5		104			1 2.4 1 2.4											
EL14-03 EL14-03	60	60 A33360 61 A33361	1.5 1.5					1 2.4 1 2.8					5 5 7 14						
EL14-03	61	62 A33362	1.5		156			1 2.4					, 12 7 10						
EL14-03	62	63 A33363	1.5					1 2.4					7 3						
EL14-03	63	64 A33364	1.5		80			1 3.:					9 4						
EL14-03	64	65 A33365	9					1 3.39					5 2						
EL14-03	65	66 A33366	1.5					1 3.0					5 2						
EL14-03	66	67 A33367	1.5		53			1 3.7					7 3						
EL14-03	67	68 A33368	1.5					1 3.2					7 3						
EL14-03	68	69 A33369	1.5		62			1 3.2					7 2						
EL14-03	69	70 A33370	1.5					1 3.9					7 3						
EL14-03	70	71 A33371	1.5					1 3.5					7 2						
EL14-03	71	72 A33372	1.5	2.5	51	. 0.5	5	1 3.7	7 3:	5 14	4 3.4	7	9 3	3 0.2			0.027	2.5	
EL14-03	72	73 A33373	1.5		48	0.5	5	1 3.3	1 32	2 14	2 3.3	2	3	0.22	8.0	0.425	0.025	2.5	
EL14-03	73	74 A33374	1.5	2.5	341	. 0.5	5	1 3.10	5 39	9 14	7 4.2	9	9 74	0.68	1.05	0.27	0.02	2.5	13.7
EL14-03	74	75 A33375	1.5	2.5	41	0.5	5	1 3.8	7 34	1 12	2 3.5	2	5 2	2 0.2	0.81	0.347	0.023	2.5	15.6
EL14-03	75	76.2 A33376	1.5	2.5	237	0.5	5	1 2.6	3 30	5 15	7 3.0	7	3 6	0.51	1.39	0.431	0.032	2.5	16.2
EL14-03	76.2	77.6 A33377	1.5	2.5	202	0.5	5	1 2.7	5 30) 14	8 3.5	4	9 24	0.49	1.1	0.298	0.036	2.5	16.4
EL14-03	77.6	79 A33378	1.5	2.5	398	0.5	5	1 1.0	3 10) 3	8 2.2	7	9 194	0.78	0.69	0.174	0.026	2.5	2.6
EL14-03	79	80 A33379	1.5	2.5	499	0.5	5	1 0.93	2 8	3 2	7 2.1	2	7 17	7 0.94	0.63	0.224	0.02	2.5	2.1
EL14-03	80	81 A33380	1.5	2.5	209	0.5	5	1 1.2	5 (5 2	5 1.4	6	7 6	0.45	0.43	0.147	0.005	2.5	1.1
EL14-03	81	82 A33381	1.5	2.5	266	0.5	5	1 2.0	3 18	8	4 2.2	5	3 19	0.54	0.72	0.184	0.01	2.5	7.9
EL14-03	82	83 A33382	1.5	2.5	262	0.5	5	1 1.13	2 8	3 4	3 1.4	8	5 16	0.52	0.44	0.165	0.004	2.5	1.7
EL14-03	83	84 A33383	1.5	2.5	113	0.5	5	1 3.	5 38	3 16	4 4.0	2	9 4	0.41	1.21	0.36	0.031	2.5	20.2
EL14-03	84	85.2 A33384	1.5	2.5	112	0.5	5	1 3.1	5 42	2 14	9 4.3	9	3	0.35	1.06	0.284	0.024	2.5	18.4

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr	ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL	. 1	0,001	ppm	_ppm
EL14-03	33	34 A33334	2.5	39	2		1 0.1	2 1	9 0.	5	3	4	0.014		
EL14-03	34	35.1 A33335	2.5	55	2		1 0	3 2	3 0.	5 0).5	4	0.016		
EL14-03	35.1	36 A33336	2.5	30	3		1 0	3 15	5	1	13	10	0.093		
EL14-03	36	36.7 A33337	2.5	40	0.5		1 0.3	2 16	3	1	12	9	0.037		
EL14-03	36.7	38.2 A33338	2.5	46	3		1 0.2	7 3	1 0.	5	2	5	0.062		
EL14-03	38.2	39.3 A33339	2.5	96	5		1 0.2	3 6	0.	5	12	14	0.181		
EL14-03	39.3	40.2 A33340	2.5	817	4		1 0	4 14	1 0.	5 :	20	9	0.19		
EL14-03	40.2	41.2 A33341	2.5	104	1		1 0.0	7 1	3 0.	5	5	27	0.113		
EL14-03	41.2	42.2 A33342	2.5	63	2		1 0.2	2 3	5 0.	5	2	7	0.112		
EL14-03	42.2	43 A33343	2.5	67	3		1 0.2	7 5	5 0.	5	5	7	0.031		
EL14-03	43	44 A33344	2.5	91	7		1 0.2	3 7	0.	5	8	6	0.144		
EL14-03	44	45 A33345	2.5	96	0.5		1 0.2	7 10	3 0.	5	9	6	0.124		
EL14-03	45	46 A33346	2.5	159	3		1 0.2	5 5	5 0.	5	9	6	0.2		
EL14-03	46	47.3 A33347	2.5	70	2		1 0	3 5	0.	5	6	5	0.26		
EL14-03	47.3	48 A33348	2.5	58	5		1 0.4	8 5	0.	5	2	3	0.115		
EL14-03	48	49 A33349	2.5	78	0.5		1 0.2	4 7) :	2	6	4	0.143		
EL14-03	49	50 A33350	2.5	50	2		1 0	2 2	2 0.	5 0).5	2	0.008		
EL14-03	50	51 A33351	2.5	509	2		1 0.1	2 2	3 0.	5	11	8	0.08		
EL14-03	51	52 A33352	2.5	57	7		1 0.3	9 4	3 0.	5	3	4	0.1		
EL14-03	52	53 A33353	2.5	60	3		1 0.2	8 3	5 0.	5	4	3	0.067		
EL14-03	53	54 A33354	2.5	62	5		1 0.1	8 1	3 0.	5	2	2	0.019		
EL14-03	54	54.6 A33355	2.5	40	6		1 0.1	9 1	3 0.	5 0).5	1	0.007		
EL14-03	54.6	56 A33356	2.5	30	1		1 0.3	2 11	3 0.	5 :	10	5	0.082		
EL14-03	56	57 A33357	2.5	30	1		1 0.3	4 9	7 0.	5 :	10	7	0.358		
EL14-03	57	58 A33358	2.5	20	6		1 0.3	3 11	0.	5 :	10	6	0.205		
EL14-03	58	59 A33359	2.5	25	2		1 0	3 11	1 0.	5 :	10	5	0.187		
EL14-03	59	60 A33360	2.5	27	3		1 0.2	8 11	1 0.	5 :	11	6	0.303		
EL14-03	60	61 A33361	2.5	42	4		1 0.3	2 13	5 0.	5 :	11	6	0.234		
EL14-03	61	62 A33362	2.5	25	2		1 0.3	2 12	3 0.	5	10	5	0.224		
EL14-03	62	63 A33363	2.5	28	5		1 0.3	9 12)	1	13	7	0.331		
EL14-03	63	64 A33364	2.5		4		1 0.3	4 14	9 0.	5	12	6	0.438		
EL14-03	64	65 A33365	2.5		2		1 0.2				10	4	0.295		
EL14-03	65	66 A33366	2.5				1 0.2			1	9	5	0.367		
EL14-03	66	67 A33367	2.5		5		1 0.3				10	6	0.202		
EL14-03	67	68 A33368	2.5		0.5		1 0.3				11	6	0.299		
EL14-03	68	69 A33369	2.5		0.5		1 0.3				10	6	0.291		
EL14-03	69	70 A33370	2.5				1 0				12	6	0.186		
EL14-03	70	71 A33371	2.5				1 0.3				10	6	0.329		
EL14-03	71	72 A33372	2.5		0.5		1 0.3				11	6	0.217		
EL14-03	72	73 A33373	2.5		4		1 0.3				11	6	0.155		
EL14-03	73	74 A33374	2.5		4		1 0.3				9	6	0.395		
EL14-03	74	75 A33375	2.5		0.5		1 0.2				10	6	0.21		
EL14-03	75	76.2 A33376	2.5				1 0.3				9	5	0.22		
EL14-03	76.2	77.6 A33377	2.5		4		1 0.3				11	6	0.165		
EL14-03	77.6	79 A33378	2.5		4		1 0.3				2	3	0.037		
EL14-03	79	80 A33379	2.5				1 0.2).5	2	0.015		
EL14-03	80	81 A33380	2.5				1 0.1	9 1).5	3	0.01		
EL14-03	81	82 A33381	2.5		5		1 0.2				7	9	0.125		
EL14-03	82	83 A33382	2.5		3		1 0.1).5	6	0.039		
EL14-03	83	84 A33383	2.5				1 0.3				12	6	0.285		
EL14-03	84	85.2 A33384	2.5	33	6		1 0.3	8 14	3 0.	5	12	7	0.645		

			Batch					Cd ppm	Cu ppm	Mn ppm	Ma nom	Ninam	Dh nam	Zn ppm		% DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	DL 0,2	DL 1	DL 1	DL 2	DL 1	DL 2	DL 1	0,0	
EL14-03	85.2	86.1 A33385	586	A14-08416	0.9 Pegmatite	2.5	0.1								22	0.81
EL14-03	86.1	87 A33386	586	A14-08416	0.9 Pegmatite	2.5									32	0.9
EL14-03	87	88 A33387	586	A14-08416	1 Pegmatite	2.5									47	1.41
EL14-03	88	89 A33388	586	A14-08416	1 Pegmatite	2.5									47	1.25
EL14-03	89	90.4 A33389	586	A14-08416	1.4 Pegmatite	2.5									49	1.25
EL14-03	90.4	91 A33390	586	A14-08416	0.6 Biotite Garnet Amphibole Gneiss	2.5									53	2.9
EL14-03	91	92 A33391	587	A14-08370	1 Biotite Garnet Amphibole Gneiss	2.5									40	1.85
EL14-03	92	93 A33392	587	A14-08370	1 Biotite Garnet Amphibole Gneiss	2.5									45	1.64
EL14-03	93	94 A33393	587	A14-08370	1 Biotite Garnet Amphibole Gneiss	2.5									43	1.58
EL14-03	94	95 A33394	587	A14-08370 A14-08370	1 Biotite Garnet Amphibole Gneiss	2.3									45	1.52
EL14-03	95	95.8 A33395	587	A14-08370 A14-08370	0.8 Biotite Garnet Amphibole Gneiss	2.5									55	1.64
EL14-03	95.8	97 A33396	587	A14-08370 A14-08370	1.2 Pegmatite	2.5									34	1.04
EL14-03	93.8	98 A33397	587	A14-08370 A14-08370	1 Pegmatite	2.5									47	1.38
EL14-03	98	99 A33398	587	A14-08370 A14-08370	1 Biotite Garnet Amphibole Gneiss	2.5									50	1.54
EL14-03	99	100 A33399	587	A14-08370 A14-08370	Biotite Garnet Amphibole Gneiss Biotite Garnet Amphibole Gneiss	2.5									38	1.69
EL14-03	100	100 A33399 101 A33400	587	A14-08370	1 Biotite Garnet Amphibole Gneiss 1 Biotite Garnet Amphibole Gneiss	2.5									36	1.83
EL14-03 EL14-03	100	101 A33400 102 A33401	587	A14-08370 A14-08370	1 Biotite Garnet Amphibole Gneiss 1 Biotite Garnet Amphibole Gneiss	2.5									44	1.83
EL14-03	101	102 A33401 103 A33402	587	A14-08370 A14-08370	Biotite Garnet Amphibole Gneiss Biotite Garnet Amphibole Gneiss	2.5									87	2.3
EL14-03 EL14-03	102	103 A33402 104 A33403	587	A14-08370 A14-08370	Biotite Garnet Amphibole Gneiss Biotite Garnet Amphibole Gneiss	2.5									43	2.3 1.73
EL14-03	103	104 A33403			·										50	1.73
EL14-03 EL14-03	104	105 A33404 106 A33405	587 587	A14-08370 A14-08370	1 Biotite Garnet Amphibole Gneiss 1 Biotite Garnet Amphibole Gneiss	2.5 2.5									45	1.89
EL14-03 EL14-03	105				·										45 67	2.08
	100	107 A33406	587 587	A14-08370	1 Biotite Garnet Amphibole Gneiss	2.5 2.5						_			57	
EL14-03		108 A33407		A14-08370	1 Biotite Garnet Amphibole Gneiss										49	2.16
EL14-03	108	108.8 A33408	587	A14-08370	0.8 Biotite Garnet Amphibole Gneiss	2.5										1.85
EL14-03	108.8	110 A33409	587	A14-08370	1.2 Biotite Garnet Amphibale Gneiss	2.5									55	2.08
EL14-03	110	110.7 A33410	587	A14-08370	0.7 Biotite Garnet Amphibole Gneiss	2.5									69	2.1
EL14-03	110.7	111.6 A33411	587	A14-08370	0.9 Felsic Gneiss	2.5 2.5									134 70	2.57
EL14-03	111.6	112.6 A33412	587	A14-08370	1 Felsic Gneiss											1.79
EL14-03	112.6	113.4 A33413	587	A14-08370	0.8 Amphibolite	2.5									132	1.67
EL14-03	113.4	114.1 A33414	587	A14-08370	0.7 Felsic Gneiss	12									74	2.83
EL14-03	114.1	114.9 A33415	587	A14-08370	0.8 Felsic Gneiss	10									.03	2.41
EL14-03	114.9	116 A33416	587	A14-08370	1.1 Pegmatite	2.5									81	1.91
EL14-03	116	117 A33417	587	A14-08370	1 Pegmatite	2.5							-		64	1.68
EL14-03	117	118 A33418	587	A14-08370	1 Pegmatite	5									83	1.67
EL14-03	118	119.5 A33419	587	A14-08370	1.5 Pegmatite	2.5									41	1.32
EL14-03	119.5	120 A33420	587	A14-08370	0.5 Biotite Garnet Amphibole Gneiss	2.5									78	2.02
EL14-03	120	121.3 A33421	587	A14-08370	1.3 Biotite Garnet Amphibole Gneiss	6									.04	2.64
EL14-03	121.3	122.2 A33422	587	A14-08370	0.9 Felsic Gneiss	2.5									63	1.26
EL14-03	122.2	123 A33423	587	A14-08370	0.8 Felsic Gneiss	2.5									70	1.42
EL14-03	123	124 A33424	587	A14-08370	1 Felsic Gneiss	2.5									67	1.63
EL14-03	124	125 A33425	587	A14-08370	1 Felsic Gneiss	2.5									80	1.72
EL14-03	125	126 A33426	587	A14-08370	1 Felsic Gneiss	2.5									28	0.88
EL14-03	126	127 A33427	587	A14-08370	1 Felsic Gneiss	2.5									83	2
EL14-03	127	128 A33428	587	A14-08370	1 Felsic Gneiss	2.5						_			49	1.25
EL14-03	128	129 A33429	587	A14-08370	1 Felsic Gneiss	2.5									47	1.24
EL14-03	129	130 A33430	587	A14-08370	1 Felsic Gneiss	2.5							9 1		80	1.36
EL14-03	130	130.8 A33431	587	A14-08370	0.8 Felsic Gneiss	2.5									59	1.09
EL14-03	130.8	131.5 A33432	587	A14-08370	0.7 Ultramafic dyke	9									69	1.48
EL14-03	131.5	133 A33433	587	A14-08370	1.5 Felsic Gneiss	2.5									95	0.95
EL14-03	133	133.9 A33434	587	A14-08370	0.9 Felsic Gneiss	2.5									38	1.01
EL14-03	133.9	134.7 A33435	587	A14-08370	0.8 Ultramafic dyke	2.5	0.1	0.1	105	1020	1	1 29	b	1	38	1.12

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppn	n L	a ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	D	L 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-03	85.2	86.1 A33385	1.5	2.5	88	0.5	5	1 1.37	7 13	3 4	3 1.3	5	5	64	0.21	0.3	0.12	0.01	2.5	3.6
EL14-03	86.1	87 A33386	1.5	2.5	180	0.5	5	1 1.23	3 !	5 2	1 1.5	9	5	22	0.36	0.46	0.116	0.002	2.5	1.3
EL14-03	87	88 A33387	1.5	2.5	408	0.5	5	1 0.85	5	7 2	6 1.6	9	7	12	0.7	0.5	0.215	0.014	2.5	1.3
EL14-03	88	89 A33388	1.5	2.5	448	0.5	5	1 1.12	2	7 2	4 1.7	8	6	6	0.72	0.53	0.206	0.006	2.5	2.4
EL14-03	89	90.4 A33389	1.5	2.5	429	0.5	5	1 1.01	L (5 2	6 1.7	3	6	6	0.73	0.56	0.149	0.014	2.5	1.2
EL14-03	90.4	91 A33390	1.5			0.5	5	1 3.9					8	4	0.24					
EL14-03	91	92 A33391	3					1 2.85					5	3	0.2					
EL14-03	92	93 A33392	1.5		58			1 2.66					5	4	0.22					
EL14-03	93	94 A33393	3		44			1 2.61					5	3	0.22					
EL14-03	94	95 A33394	1.5					1 2.5					5	8	0.31					
EL14-03	95	95.8 A33395	1.5		155			1 2.59					6	12	0.39					
EL14-03	95.8	97 A33396	1.5					1 1.02					5	9	0.5					
EL14-03	97	98 A33397	5		389			1 1.82					6	31	0.67	0.98				
EL14-03	98	99 A33398	8					1 3.99					5	11	0.4					
EL14-03	99	100 A33399	1.5		102			1 2.82					6	4	0.18					
EL14-03	100	101 A33400	1.5		45			1 2.71					5	3	0.12					
EL14-03	101 102	102 A33401	1.5					1 2.85 1 3.53					6 5	3	0.26					
EL14-03 EL14-03	102	103 A33402 104 A33403	1.5 1.5					1 3.53 1 3.73					5 5	2 2	0.13 0.23					
EL14-03	103	104 A33403	1.5		132			1 3.06					6	6	0.23					
EL14-03	104	105 A33404 106 A33405	1.5					1 4.51					5	3	0.25					
EL14-03	106	107 A33406	1.5		442			1 2.53					8	6	0.25					
EL14-03	107	107 A33400 108 A33407	5		220			1 3.4					8	12	0.03					
EL14-03	108	108 A33407	1.5		119			1 3.19					6	3	0.42					
EL14-03	108.8	110 A33409	1.5					1 5.11					9	15	0.13					
EL14-03	110	110.7 A33410	1.5		367			1 3.16					8	6	0.54					
EL14-03	110.7	111.6 A33411	1.5		1450			1 2.51					13	31	1.96					
EL14-03	111.6	112.6 A33412	1.5					1 2.53					9	97	0.72					
EL14-03	112.6	113.4 A33413	30		39			1 13.5					11	30	0.04					
EL14-03	113.4	114.1 A33414	7		507	, 2	2	1 2.8	3 2	7 18	9 6.0	2	13	52	0.94			0.195		
EL14-03	114.1	114.9 A33415	5		470) 1	L	1 1.79	23	3 11	5 4.2	7	11	41	0.7	2.32	0.146	0.109	2.5	
EL14-03	114.9	116 A33416	1.5	2.5	563	0.5	5	1 0.16	5 1:	1	0 2.5	6	11	133	0.77	1.17	0.149	0.004	2.5	1.9
EL14-03	116	117 A33417	1.5	2.5	439	0.5	5	1 0.59) 1:	l :	5 2.	1	10	386	0.57	0.99	0.125	0.003	2.5	1.5
EL14-03	117	118 A33418	1.5	2.5	536	0.5	5	1 0.45	5 1:	ι .	4 2.1	.5	10	343	0.72	1	0.125	0.003	2.5	1.6
EL14-03	118	119.5 A33419	1.5	2.5	255	0.5	5	1 1.17	7 (5	3 1.5	5	6	17	0.37	0.7	0.094	0.001	2.5	0.8
EL14-03	119.5	120 A33420	1.5	2.5	245	0.5	5	1 2.53	3 23	3 4	7 3.7	9	9	64	0.33	1.76	0.128	0.047	2.5	8.2
EL14-03	120	121.3 A33421	1.5	2.5	210	0.5	5	1 2.51	L 29	9 14	4 4.	9	10	18	1.2	2.49	0.182	0.047	2.5	11
EL14-03	121.3	122.2 A33422	1.5	2.5	265	0.5	5	1 1.28	3 8	3 2	4	2	6	57	0.38	0.7	0.09	0.044	2.5	3.6
EL14-03	122.2	123 A33423	1.5		230			1 1.07					6	48	0.64					
EL14-03	123	124 A33424	1.5		402			1 1.45					6	72	0.53					
EL14-03	124	125 A33425	1.5		504			1 1.39					8	115	0.64					
EL14-03	125	126 A33426	1.5					1 1.48					4	31	0.25					
EL14-03	126	127 A33427	1.5		231			1 1.33					9	21	0.93					
EL14-03	127	128 A33428	1.5					1 1.63					6	77	0.46					
EL14-03	128	129 A33429	3		197			1 1.87					6	48	0.27	0.56				
EL14-03	129	130 A33430	1.5					1 2.07					8	262	0.51					
EL14-03	130	130.8 A33431	6		332			1 2.05					5	53	0.27	0.77				
EL14-03	130.8	131.5 A33432	5		286			1 7.72					7	40	0.79					
EL14-03	131.5	133 A33433	1.5		179			1 1.9					5	27	0.29					
EL14-03	133	133.9 A33434	1.5		144			1 3.3					4 9	27	0.23					
EL14-03	133.9	134.7 A33435	4	2.5	226	. 1	L	1 6.24	+ 5.	, 13	7 4.0	2	9	45	1.09	5	0.179	0.136	2.5	4.9

Mathematical Math				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti	% DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	_ Se_ICP
EL14-03 86.1 87 A33386 2.5 46 0.5 1 0.13 15 0.5 1 5 0.008 EL14-03 88 8 8 A33888 2.5 63 3 1 0.21 34 0.5 0.5 0.5 2 0.009 EL14-03 88 9.04 A33889 2.5 63 3 1 0.21 34 0.5 0.5 0.5 2 0.009 EL14-03 9.04 91 A33890 2.5 18 2 1 0.22 95 0.5 0.5 9 7 0.533 EL14-03 91 92 A33891 2.5 13 2 1 0.21 92 1 9 5 0.375 EL14-03 92 93 A33892 2.5 17 2 1 0.25 98 0.5 9 7 0.533 EL14-03 93 94 A33899 2.5 13 1 1 0.22 92 10 9 5 0.25 EL14-03 94 95 A33899 2.5 13 1 1 0.22 106 0.5 8 4 0.425 EL14-03 95 95.8 89 A33898 2.5 5 13 1 0.28 120 0.5 9 5 1.09 EL14-03 95 95.8 A33999 2.5 25 25 3 1 0.28 120 0.5 9 5 1.09 EL14-03 97 98 A33897 2.5 15 1 3 1 0.28 120 0.5 10 5 0.211 EL14-03 98 99 A33898 2.5 152 2 1 0.04 11 1 0.5 13 1 1 0.17 31 0.5 2 1 0.047 EL14-03 99 100 A33899 2.5 152 2 1 0.24 111 0.5 13 1 10 0.15 EL14-03 99 100 A33899 2.5 152 2 1 0.24 111 0.5 13 1 10 0.15 EL14-03 100 101 A33400 2.5 29 3 1 0.22 114 0.5 9 4 0.172 EL14-03 101 102 A33401 2.5 25 0.5 1 0.22 114 0.5 9 4 0.172 EL14-03 102 103 A33402 2.5 36 1 1 0.22 110 0.5 9 5 0.5 8 3 0.105 EL14-03 104 105 A33400 2.5 25 37 0.5 1 0.25 116 0.5 9 4 0.119 EL14-03 104 105 A33400 2.5 25 37 2 1 0.22 114 0.5 13 1 0.015 EL14-03 104 107 A33400 2.5 25 37 2 1 0.22 114 0.5 9 4 0.119 EL14-03 104 107 A33400 2.5 25 37 2 1 0.24 111 0.5 13 0.5 0.5 10 0.5 0.211 EL14-03 104 107 A33400 2.5 25 37 2 1 0.22 110 0.5 9 5 0.5 8 3 0.105 EL14-03 105 106 A33402 2.5 36 1 1 0.28 100 0.5 10 6 0.075 EL14-03 101 102 A33401 2.5 25 30 5 1 0.25 116 0.5 9 4 0.119 EL14-03 103 104 A33403 2.5 5 77 2 1 0.24 111 0.5 13 0.5 2 1 0.05 10 6 0.075 EL14-03 104 105 A33404 2.5 38 4 3 1 0.26 110 0.5 9 5 0.3 8 3 0.105 EL14-03 105 106 A33405 2.5 36 7 2 1 0.24 102 0.5 10 6 0.075 EL14-03 104 105 A33406 2.5 37 4 2 1 0.24 102 0.5 10 6 0.075 EL14-03 105 106 A33406 2.5 37 4 2 1 0.24 102 0.5 10 6 0.075 EL14-03 106 107 A33401 2.5 25 20 0.5 10 0.5 10 6 0.075 EL14-03 108 108 A33408 2.5 38 1 1 0.22 100 0.5 10 6 0.075 EL14-03 108 108 A33408 2.5 30 0.5 10 0.5 10 0.5 10 6 0.075 EL14-03 108 118 119 A33418 2.5 24 2 1	Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,	.01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-03 88 88 A33887 2.5 54 0.5 1 0.23 23 0.5 0.5 2 0.032 EL14-03 88 89 90.4 A33388 2.5 63 3 1 0.21 34 0.5 0.5 2 0.009 EL14-03 89 90.4 A33389 2.5 35 4 1 0.23 25 0.5 0.5 2 0.006 EL14-03 91 92 A33391 2.5 13 2 1 0.24 95 0.5 9 7 0.53 EL14-03 91 92 A33391 2.5 13 2 1 0.21 92 1 9 5 0.375 EL14-03 92 93 A33392 2.5 13 1 1 0.25 98 0.5 9 5 0.23 EL14-03 93 94 A33393 2.5 13 1 1 0.25 98 0.5 9 5 0.25 EL14-03 94 95 A33394 2.5 25 0.4 1 0.25 10 0.5 10 5 0.5 10 9 EL14-03 95 95.8 A33395 2.5 13 1 1 0.28 110 0.5 9 5 1.09 EL14-03 95 95.8 A33395 2.5 27 0.5 1 0.77 31 0.5 2 1 0.047 EL14-03 98 97 A33396 2.5 152 27 0.5 1 0.17 31 0.5 2 1 0.047 EL14-03 98 99 A33398 2.5 152 2 1 0.24 111 0.5 13 10 0.01 EL14-03 98 109 A33398 2.5 152 2 1 0.24 111 0.5 13 10 0.15 EL14-03 10 0.10 A3300 2.5 29 3 1 0.21 10.5 13 10 0.15 EL14-03 10 0.10 A3300 2.5 29 3 1 0.21 10.5 13 10 0.15 EL14-03 10 0.10 A3300 2.5 29 3 1 0.21 10.5 13 10 0.15 EL14-03 10 0.10 A3300 2.5 25 27 0.5 1 0.24 111 0.5 9 4 0.172 EL14-03 10 0.10 A3300 2.5 25 36 1 0.22 110 0.5 10 6 0.77 EL14-03 10 0.10 A3300 2.5 25 27 2 1 0.24 111 0.5 9 4 0.172 EL14-03 10 0.10 A3300 2.5 25 36 1 0.22 110 0.5 10 6 0.77 EL14-03 10 0.10 A3300 2.5 25 37 2 1 0.24 10.0 0.5 10 6 0.77 EL14-03 10 0.10 A3300 2.5 25 37 2 1 0.24 10.0 0.5 10 6 0.77 EL14-03 10 0.10 A3300 2.5 5 7 2 1 0.24 10.0 0.5 10 6 0.77 EL14-03 10 10 0.0 A3300 2.5 5 7 2 1 0.24 10.0 0.5 10 6 0.77 EL14-03 10 10 10 A3300 2.5 5 7 2 1 0.24 10.0 0.5 10 6 0.77 EL14-03 10 10 10 A3300 2.5 5 7 2 1 0.24 10.0 0.5 10 6 0.77 EL14-03 10 10 10 A3300 2.5 5 7 2 1 0.24 10.0 0.5 10 6 0.77 EL14-03 10 10 10 A3300 2.5 5 7 2 1 0.24 10.0 0.5 10 6 0.77 EL14-03 10 10 10 A3300 2.5 5 7 2 1 0.04 110 0.5 9 5 0.036 EL14-03 10 10 10 A3300 2.5 5 7 2 1 0.04 110 0.5 9 5 0.036 EL14-03 10 10 10 A3300 2.5 5 7 2 1 0.04 110 0.5 9 5 0.036 EL14-03 10 1 10 A3300 2.5 5 7 2 1 0.04 110 0.5 9 5 0.036 EL14-03 10 10 10 A3300 2.5 5 7 3 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	EL14-03	85.2	86.1 A33385	2.5	29	0.5		1	0.12	32	0.5	3		5 0.304	ļ	
ELI-H0-3 88 88 A33388	EL14-03	86.1	87 A33386	2.5	46	0.5		1	0.13	15	0.5	1	. !	5 0.008	3	
ELI4-03 99 90.4 91 A33389 25 35 4 1 0.23 25 0.5 0.5 2 0.006 ELI4-03 91 92 A33391 25 13 2 1 0.24 95 0.5 9 7 0.533 ELI4-03 91 92 A33391 25 13 2 1 0.25 98 0.5 9 7 0.533 ELI4-03 93 94 A33392 2.5 17 2 1 0.25 98 0.5 9 5 0.253 ELI4-03 93 94 A33393 2.5 13 1 1 0.23 106 0.5 8 4 0.425 ELI4-03 94 95 A33394 2.5 20 4 1 0.28 110 0.5 9 5 1.09 ELI4-03 95 95.8 A33396 2.5 27 0.5 1 0.17 31 0.5 9 5 1.09 ELI4-03 97 98 A33397 2.5 152 2 1 0.24 110 0.5 9 5 1.09 ELI4-03 97 98 A33398 2.5 152 2 1 0.24 110 0.5 9 5 0.211 ELI4-03 98 99 A33398 2.5 152 2 1 0.24 111 0.5 13 10 0.15 ELI4-03 99 99 A33398 2.5 152 2 1 0.24 111 0.5 13 10 0.15 ELI4-03 100 101 A33400 2.5 29 3 1 0.21 95 0.5 8 3 0.109 ELI4-03 100 101 A33400 2.5 29 3 1 0.21 95 0.5 8 3 0.109 ELI4-03 101 102 A33401 2.5 25 0.5 1 0.25 116 0.5 9 4 0.172 ELI4-03 102 103 A33402 2.5 36 1 1 0.28 100 0.5 10 6 0.075 ELI4-03 104 105 A33404 2.5 38 3 1 0.21 95 0.5 8 3 0.105 ELI4-03 104 105 A33401 2.5 57 2 1 0.24 110 0.5 9 4 0.172 ELI4-03 105 106 A33404 2.5 38 3 1 0.21 95 0.5 8 3 0.105 ELI4-03 104 105 A33401 2.5 57 2 1 0.24 110 0.5 9 5 0.5 8 ELI4-03 105 106 A33404 2.5 38 3 1 0.22 100 0.5 10 6 0.075 ELI4-03 106 107 A33400 2.5 57 2 1 0.24 110 0.5 9 5 0.36 ELI4-03 106 107 A33400 2.5 57 2 1 0.24 100 0.5 10 6 0.271 ELI4-03 106 107 A33400 2.5 57 2 1 0.24 100 0.5 10 6 0.271 ELI4-03 106 107 A33400 2.5 57 2 1 0.24 100 0.5 10 6 0.075 ELI4-03 106 107 A33400 2.5 57 2 1 0.24 100 0.5 10 6 0.075 ELI4-03 106 107 A33400 2.5 57 2 1 0.24 100 0.5 10 6 0.075 ELI4-03 106 107 A33400 2.5 57 2 1 0.24 100 0.5 10 6 0.075 ELI4-03 106 107 A33400 2.5 57 2 1 0.24 100 0.5 10 6 0.075 ELI4-03 106 107 A33400 2.5 57 2 1 0.24 100 0.5 10 6 0.075 ELI4-03 108 108 A33407 2.5 34 3 1 0.22 110 1 1 11 6 0.266 ELI4-03 110 110 A33401 2.5 50 5 1 0.5 10 0.5 10 0.5 10 0.6 0.075 ELI4-03 110 110 A33401 2.5 50 5 1 0.5 1 0.5 10 0.5 10 0.5 10 0.005 ELI4-03 110 110 A33401 2.5 50 5 1 0.005 34 0.005 34 0.005 34 0.005 34 0.005 34 0.005 34 0.005 34 0.005 34 0.005 34 0.005 34 0.005 34 0.005 34 0.005	EL14-03	87	88 A33387	2.5	54	0.5		1	0.23	23	0.5	0.5		2 0.032	2	
ELI4-03 91 49 A3390 25 18 2 1 0.24 95 0.5 9 7 0.53 ELI4-03 91 92 A3391 25 13 2 1 0.21 92 1 9 5 0.375 ELI4-03 92 93 A3392 2.5 17 2 1 0.25 98 0.5 9 5 0.253 ELI4-03 93 94 A3393 2.5 13 1 1 0.23 106 0.5 8 4 0.425 ELI4-03 99 95 8.5 A3394 2.5 20 4 1 0.28 110 0.5 9 5 1.09 ELI4-03 99 95 8.8 A3395 2.5 25 25 3 1 0.28 120 0.5 10 5 0.211 ELI4-03 99 95.8 A3396 2.5 25 25 3 1 0.28 120 0.5 10 5 0.211 ELI4-03 97 98 A3397 2.5 51 3 1 0.28 120 0.5 10 5 0.211 ELI4-03 98 99 9.33398 2.5 152 2 1 0.17 31 0.5 2 1 0.047 ELI4-03 98 99 100 A3399 2.5 15 2 2 1 0.24 111 0.5 13 10 0.15 ELI4-03 99 100 A3399 2.5 27 2 1 0.22 114 0.5 9 4 0.172 ELI4-03 100 101 A33400 2.5 27 3 3 1 0.28 120 0.5 10 6 0.271 ELI4-03 101 102 A33401 2.5 25 25 0.5 1 0.25 116 0.5 9 4 0.172 ELI4-03 103 104 A3400 2.5 25 36 1 0.25 116 0.5 9 4 0.112 ELI4-03 103 104 A3400 2.5 36 1 0.25 116 0.5 9 4 0.172 ELI4-03 103 104 A33402 2.5 38 3 1 0.26 100 0.5 10 6 0.271 ELI4-03 103 104 A3400 2.5 37 2 1 0.24 102 0.5 10 6 0.271 ELI4-03 105 106 A33406 2.5 38 3 1 0.26 110 0.5 9 5 0.5 0.6 ELI4-03 106 107 A33402 2.5 38 3 1 0.26 110 0.5 9 5 0.506 ELI4-03 106 107 A33406 2.5 34 2 1 0.35 137 0.5 9 5 0.306 ELI4-03 106 107 A33408 2.5 57 2 1 0.24 102 0.5 10 6 0.271 ELI4-03 108 108 108 A33407 2.5 34 2 1 0.35 137 0.5 9 5 0.306 ELI4-03 106 107 A33408 2.5 57 2 1 0.24 102 0.5 10 6 0.075 ELI4-03 108 108 108 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.077 ELI4-03 108 108 108 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.076 ELI4-03 110 110 7 A33410 2.5 57 2 1 0.34 18 0.5 13 9 0.186 ELI4-03 110 110 7 A33410 2.5 57 2 1 0.34 18 0.5 13 9 0.186 ELI4-03 110 110 7 A3340 2.5 57 2 1 0.35 137 0.5 9 5 0.137 ELI4-03 110 110 7 A33410 2.5 50 2 2 2 1 0.35 137 0.5 9 5 0.379 ELI4-03 110 110 7 A33410 2.5 50 2 2 2 1 0.35 137 0.5 9 5 0.379 ELI4-03 110 110 7 A33410 2.5 50 2 2 2 0.05 ELI4-03 110 110 7 A33410 2.5 50 2 2 2 0.05 ELI4-03 110 110 110 7 A33410 2.5 50 2 2 2 0.05 ELI4-03 110 110 110 7 A33410 2.5 50 2 2 2 0.05 ELI4-03 110 110 110 7 A33410 2.5 50 2 2 2 0.05 ELI4-03 110	EL14-03	88	89 A33388	2.5	63	3		1	0.21	34	0.5	0.5		2 0.009)	
ELI-4-03 91 92 A33391 25 13 2 1 0.21 92 1 9 5 0.375 ELI-4-03 93 94 A33393 25 13 1 1 0.25 98 0.5 9 5 0.233 ELI-4-03 93 94 A33393 2.5 13 1 1 0.28 100 0.5 8 4 0.225 ELI-4-03 95 95.8 A33395 2.5 25 33 1 0.28 120 0.5 10 5 0.211 ELI-4-03 95 95.8 A33396 2.5 27 0.5 1 0.17 31 0.5 2 1 0.047 ELI-4-03 97 98 A33397 2.5 51 3 1 0.22 52 0.5 4 5 0.041 ELI-4-03 99 99 A33398 2.5 152 2 1 0.24 111 0.5 13 10 0.15 ELI-4-03 99 99 A33398 2.5 152 2 1 0.24 111 0.5 13 10 0.15 ELI-4-03 99 100 A33399 2.5 25 25 0.5 1 0.27 1 0.27 114 0.5 9 4 0.172 ELI-4-03 100 101 A33400 2.5 29 3 1 0.21 95 0.5 8 3 0.105 ELI-4-03 101 102 A33401 2.5 25 0.5 1 0.25 116 0.5 9 4 0.119 ELI-4-03 102 103 A33402 2.5 36 1 1 0.28 100 0.5 10 6 0.075 ELI-4-03 103 104 A33403 2.5 57 2 1 0.24 110 0.5 10 6 0.075 ELI-4-03 103 104 A33404 2.5 38 3 1 0.22 50 10 0.5 10 6 0.075 ELI-4-03 105 105 A33404 2.5 38 3 1 0.26 110 0.5 9 5 0.306 ELI-4-03 105 106 A33404 2.5 38 3 1 0.26 110 0.5 9 5 0.306 ELI-4-03 106 107 A33406 2.5 34 3 1 0.22 110 1 1 1 6 0.206 ELI-4-03 106 107 A33406 2.5 34 3 1 0.22 110 1 1 6 0.006 ELI-4-03 107 108 A33407 2.5 34 3 1 0.22 110 1 1 6 0.006 ELI-4-03 108 108 A33408 2.5 57 2 1 0.34 100 0.5 9 5 0.306 ELI-4-03 106 107 A33406 2.5 34 3 1 0.22 110 1 1 6 0.006 ELI-4-03 107 108 A33407 2.5 34 3 1 0.22 110 1 1 6 0.006 ELI-4-03 108 108 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 ELI-4-03 108 108 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 ELI-4-03 110 110 A33401 2.5 25 62 3 1 0.00 0.5 10 6 0.005 ELI-4-03 110 110 A33401 2.5 25 62 3 1 0.00 0.5 10 6 0.005 ELI-4-03 110 110 A33401 2.5 25 62 3 1 0.00 0.5 10 6 0.005 ELI-4-03 110 110 A33402 2.5 37 3 1 0.006 ELI-4-03 110 110 A33403 2.5 37 3 3 0.006 ELI-4-03 110 110 A33404 2.5 34 3 1 0.22 110 0 1 1 1 6 0.006 ELI-4-03 110 110 A33409 2.5 210 3 1 0.39 148 0.5 13 9 0.186 ELI-4-03 110 110 A33409 2.5 210 3 1 0.39 148 0.5 13 9 0.186 ELI-4-03 110 110 A33409 2.5 210 3 1 0.39 148 0.5 13 9 0.186 ELI-4-03 110 110 A33404 2.5 5 10 0.00 10 0.00 10 0.00 10 0.00 10 0.00 10 0.00 10 0.00 10 0.00 0.00 10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	EL14-03	89	90.4 A33389	2.5	35	4		1	0.23	25	0.5	0.5		2 0.006	5	
ELIA-03 93 93 A33392 2.5 17 2 1 0.25 98 0.5 9 5 0.253 ELIA-03 94 95 A33394 2.5 20 4 1 0.028 110 0.5 9 5 1.09 ELIA-04 95 95 95 A 333955 2.5 25 33 1 0.28 120 0.5 10 5 0.211 ELIA-03 95 95 A33397 2.5 51 3 1 0.28 120 0.5 10 5 0.211 ELIA-03 97 98 A33397 2.5 51 3 1 0.22 52 0.5 4 5 0.041 ELIA-03 98 99 A33398 2.5 152 2 1 0.24 111 0.5 9 4 0.012 ELIA-03 99 100 A33399 2.5 152 2 1 0.24 111 0.5 9 4 0.172 ELIA-03 99 100 A33399 2.5 152 2 1 0.24 111 0.5 9 4 0.172 ELIA-03 100 101 102 A33401 2.5 25 0.5 1 0.05 10 6 0.271 ELIA-03 101 102 A33402 2.5 36 1 1 0.25 116 0.5 9 4 0.119 ELIA-03 102 103 A33402 2.5 36 1 1 0.25 116 0.5 9 4 0.119 ELIA-03 103 104 A33403 2.5 57 2 1 0.24 102 0.5 10 6 0.271 ELIA-03 105 106 A33405 2.5 38 3 1 0.26 110 0.5 9 5 0.366 ELIA-03 106 107 A33400 2.5 38 3 1 0.26 110 0.5 9 5 0.366 ELIA-03 106 107 A33400 2.5 38 3 1 0.26 110 0.5 9 5 0.366 ELIA-03 108 108 108 A33402 2.5 38 3 1 0.26 110 0.5 9 5 0.366 ELIA-03 106 107 A33402 2.5 38 3 1 0.26 110 1.5 9 0.366 ELIA-03 106 107 A33402 2.5 38 3 1 0.26 110 0.5 9 5 0.366 ELIA-03 106 107 A33402 2.5 38 3 1 0.26 110 0.5 9 5 0.366 ELIA-03 106 107 A33402 2.5 38 3 1 0.26 110 0.5 9 5 0.366 ELIA-03 106 107 A33402 2.5 38 3 1 0.26 110 0.5 9 5 0.366 ELIA-03 106 107 A33400 2.5 5 34 2 1 0.35 137 0.5 9 5 0.366 ELIA-03 107 108 A33407 2.5 34 3 1 0.28 125 1 1 1 6 0.35 ELIA-03 108 108 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 ELIA-03 108 108 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.077 ELIA-03 108 108 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.077 ELIA-03 108 108 A33409 2.5 20 2 1 0.33 135 2 10 0 6 0.119 ELIA-03 108 108 A33409 2.5 20 2 1 0.33 135 2 10 0 6 0.119 ELIA-03 108 108 A33408 2.5 38 1 1 0.26 119 0.5 12 5 0.077 ELIA-03 108 108 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.077 ELIA-03 108 108 108 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.077 ELIA-03 108 108 108 A33408 2.5 38 2 10 0.005 349 0.5 6 4 0.139 ELIA-03 108 110 A33409 2.5 210 3 1 0.005 349 0.5 6 4 0.119 ELIA-03 110 110 12 A33412 2.5 60 2 1 0.05 10 0.5 10 0.5 10 0.000 ELIA-03 110 110 110 A33400 2.5 20 0.5 10 0.5 10 0.5 10 0.000 ELIA-03 110 110 110 A	EL14-03	90.4	91 A33390	2.5	18	2		1	0.24	95	0.5	9		7 0.533	3	
ELI4-03 93 94 A33393 2.5 133 1 1 1 0.23 106 0.5 8 4 4 0.425 ELI4-03 95 95.8 A33395 2.5 25 25 3 1 0.28 120 0.5 10 5 0.211 ELI4-03 95.8 97 A33396 2.5 25 25 3 1 0.28 120 0.5 10 5 0.211 ELI4-03 95.8 97 A33396 2.5 25 27 0.5 1 0.17 31 0.5 2 1 0.047 ELI4-03 98 98 A33397 2.5 513 3 1 0.22 52 0.5 4 5 0.041 ELI4-03 98 99 A33398 2.5 152 2 1 0.024 111 0.5 13 10 0.15 ELI4-03 99 100 A33399 2.5 27 7 2 1 0.22 114 0.5 9 4 0.172 ELI4-03 100 101 A33400 2.5 29 3 1 0.21 95 0.5 8 3 0.105 ELI4-03 101 102 A33401 2.5 25 0.5 1 0.25 116 0.5 9 4 0.119 ELI4-03 102 103 A33402 2.5 36 1 1 0.28 100 0.5 10 6 0.271 ELI4-03 104 A33403 2.5 57 2 1 0.24 102 0.5 10 6 0.271 ELI4-03 105 106 A33404 2.5 38 3 1 0.26 110 0.5 9 5 0.306 ELI4-03 105 106 A33405 2.5 67 3 1 0.22 110 1 11 6 0.206 ELI4-03 105 106 A33407 2.5 38 3 1 0.26 110 0.5 9 5 0.306 ELI4-03 105 106 A33407 2.5 34 2 1 0.35 137 0.5 9 5 0.306 ELI4-03 106 107 A33406 2.5 34 2 1 0.35 137 0.5 9 5 0.306 ELI4-03 107 108 A33407 2.5 34 3 1 0.26 110 0.5 9 5 0.306 ELI4-03 108 108 A33408 2.5 39 3 3 1 0.26 119 0.5 10 1 0 1 0.3 ELI4-03 107 108 A33407 2.5 34 3 1 0.28 125 1 11 6 0.13 ELI4-03 108 108 A33408 2.5 39 3 3 1 0.26 119 0.5 10 1 0 1 0 1 ELI4-03 107 108 A33407 2.5 34 2 1 0.35 137 0.5 9 5 0.137 ELI4-03 108 108 A33408 2.5 39 3 3 1 0.26 119 0.5 10 6 0.13 ELI4-03 110 110.7 A33410 2.5 29 2 1 0.33 13 5 2 10 6 0.11 ELI4-03 110 110 110 A33410 2.5 29 2 1 0.33 13 5 2 10 6 0.11 ELI4-03 110 110 110 A33410 2.5 29 2 1 0.33 13 5 2 10 6 0.11 ELI4-03 110 110 110 A33410 2.5 29 2 1 0.33 13 5 2 10 6 0 0.11 ELI4-03 110 110 110 A33410 2.5 29 1 1 0.33 135 2 10 6 0 0.11 ELI4-03 110 110 110 A33410 2.5 29 1 1 0.33 135 2 10 0 6 0.11 ELI4-03 110 110 110 A33410 2.5 20 1 0 0.5 10 0 0 5 8 2 0 0.05 ELI4-03 110 110 110 A33410 2.5 20 1 0 0.5 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EL14-03	91	92 A33391	2.5	13	2		1	0.21	92	1	9		5 0.375	5	
ELI4-03 94 95 A33394 2.5 2.0 4 1 1 0.28 110 0.5 9 5 1.09 ELI4-03 95.8 97 A33396 2.5 2.5 2.5 3 1 0.28 120 0.5 10 5 0.211 ELI4-03 95.8 97 A33397 2.5 51 3 1 0.22 52 0.5 4 5 0.041 ELI4-03 98 99 A33398 2.5 152 2 1 0.24 111 0.5 13 10 0.15 ELI4-03 99 100 A33399 2.5 152 2 1 0.24 111 0.5 9 4 0.172 ELI4-03 99 100 A33399 2.5 152 2 1 0.22 114 0.5 9 4 0.172 ELI4-03 100 101 101 A33400 2.5 2.9 3 1 0.21 195 0.5 8 3 0.105 ELI4-03 101 102 A33401 2.5 2.5 0.5 1 0.25 116 0.5 9 4 0.172 ELI4-03 102 103 A33404 2.5 38 1 1 0.22 81 10 0.5 10 6 0.075 ELI4-03 103 104 A33403 2.5 57 2 1 0.24 110 0.5 10 6 0.075 ELI4-03 105 106 A33405 2.5 38 3 1 0.26 110 0.5 10 6 0.075 ELI4-03 106 107 A33400 2.5 38 3 1 0.22 110 1 1 1 6 0.0 0.5 10 6 0.075 ELI4-03 105 106 A33405 2.5 38 3 1 0.26 110 0.5 9 5 0.306 ELI4-03 106 107 A33400 2.5 34 1 0.22 110 1 1 1 6 0.20 ELI4-03 108 108 A33407 2.5 34 2 1 0.35 137 0.5 9 5 0.137 ELI4-03 106 107 A33400 2.5 34 3 1 0.26 110 0.5 9 5 0.306 ELI4-03 106 107 A33400 2.5 34 3 1 0.26 110 0.5 9 5 0.037 ELI4-03 107 108 A33407 2.5 34 3 1 0.26 110 0.5 10 6 0.075 ELI4-03 108 108 A33407 2.5 34 3 1 0.26 110 0.5 12 5 0 0.137 ELI4-03 108 108 A33407 2.5 34 3 1 0.26 110 0.5 12 5 5 0.137 ELI4-03 108 110 A33409 2.5 5 10 3 1 0.39 148 0.5 13 9 0.186 ELI4-03 110 110 A33401 2.5 2.9 2 1 0.33 1 0.39 148 0.5 13 9 0.186 ELI4-03 110 110 A33401 2.5 5 62 3 1 0.077 66 0.5 8 2 0.064 ELI4-03 110 110 A33401 2.5 5 62 3 1 0.077 66 0.5 8 2 0.064 ELI4-03 110 110 A33401 2.5 5 62 3 1 0.077 66 0.5 8 2 0.064 ELI4-03 110 110 A33401 2.5 5 62 3 1 0.077 66 0.5 8 5 0.077 ELI4-03 110 110 A33401 2.5 5 62 3 1 0.005 349 0.5 6 4 0.053 ELI4-03 110 110 A33402 2.5 5 10 2 1 0.005 349 0.5 6 4 0.053 ELI4-03 110 110 A33403 2.5 5 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EL14-03	92	93 A33392	2.5	17	2		1	0.25	98	0.5	9		5 0.253	3	
ELI4-03 95 95 89.8 A33395 2.5 25 33 1 0.28 120 0.5 10 5 0.211 ELI4-03 97 98 A33397 2.5 51 3 1 0.22 52 0.5 4 5 0.041 ELI4-03 98 99 A33398 2.5 152 2 1 0.24 1111 0.5 13 10 0.15 ELI4-03 99 98 99 A33398 2.5 152 2 1 0.24 1111 0.5 13 10 0.15 ELI4-03 100 101 A33400 2.5 29 3 1 0.21 114 0.5 13 10 0.15 ELI4-03 101 102 A33401 2.5 25 0.5 1 0.25 116 0.5 9 4 0.172 ELI4-03 101 102 A33402 2.5 36 1 0.2 114 0.5 16 0.5 9 4 0.119 ELI4-03 102 103 A3402 2.5 36 1 1 0.28 100 0.5 10 6 0.075 ELI4-03 103 104 A33403 2.5 57 2 1 0.22 110 0.5 116 0.5 9 4 0.119 ELI4-03 103 104 A33403 2.5 38 3 1 0.26 110 0.5 10 6 0.075 ELI4-03 104 105 A33404 2.5 38 3 1 0.26 110 0.5 9 5 0.306 ELI4-03 105 106 A33405 2.5 67 3 1 0.22 110 0.5 9 5 0.306 ELI4-03 106 107 108 A33407 2.5 34 2 1 0.35 137 0.5 9 5 0.337 ELI4-03 106 107 108 A33407 2.5 34 2 1 0.35 137 0.5 9 5 0.137 ELI4-03 108 108.8 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.137 ELI4-03 108 108.8 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 ELI4-03 108 108.8 A33409 2.5 20 10 3 1 0.28 125 1 11 6 0.13 ELI4-03 107 108 A33407 2.5 52 10 3 1 0.28 125 1 11 6 0.13 ELI4-03 110 110.7 A33410 2.5 22 2 1 0.3 1 0.39 148 0.5 13 9 0.186 ELI4-03 110 110.7 A33410 2.5 2 29 2 1 0.3 1 0.39 148 0.5 13 9 0.186 ELI4-03 110 110.7 A33410 2.5 52 2 2 1 0.3 1 0.39 148 0.5 13 9 0.186 ELI4-03 110.1 11.6 A33411 2.5 62 3 1 0.05 349 0.5 6 3 0.339 ELI4-03 11.4 114.1 A33414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 ELI4-03 11.4 1 11.4 A33413 2.5 336 2 1 0.005 349 0.5 6 3 0.339 ELI4-03 11.4 1 11.4 A33414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 ELI4-03 11.4 1 11.4 A33415 2.5 25 1 1 0.02 110 0.5 10 4 0.094 ELI4-03 11.4 1 11.4 A3414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 ELI4-03 11.4 1 11.4 A3414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 ELI4-03 11.4 1 11.4 A3414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 ELI4-03 11.4 1 11.4 A3414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 ELI4-03 11.4 1 11.4 A3414 2.5 81 1 1 0.0 0.5 10 0.5 8 5 0.005 ELI4-03 11.4 1 11.4 A3414 2.5 81 1 1 0.0 0.5 10 0.5 8 5 0.005 ELI4-03 11.4 1 11.5 A33419 2.5 37 0.5 1 0.00 0.5 8 5 0.5 6 7 0.005 ELI4-03 11.4 1 11.5 A33419 2.5 37 0.5 1	EL14-03	93	94 A33393	2.5	13	1		1	0.23	106	0.5	8		4 0.425	5	
ELI4-03 95.8 97 A33396 2.5 27 0.5 1 0.17 31 0.5 2 1 0.047 ELI4-03 98 99 99 A33398 2.5 152 2 1 0.24 111 0.5 13 10 0.15 ELI4-03 99 99 A33399 2.5 27 2 1 0.24 111 0.5 13 10 0.15 ELI4-03 100 101 A33400 2.5 29 3 1 0.21 114 0.5 9 4 0.172 ELI4-03 101 102 A33401 2.5 25 0.5 1 0.25 116 0.5 9 4 0.172 ELI4-03 101 102 A33401 2.5 25 0.5 1 0.25 116 0.5 9 4 0.119 ELI4-03 102 103 A33402 2.5 36 1 1 0.25 116 0.5 9 4 0.119 ELI4-03 103 104 A33403 2.5 57 2 1 0.24 102 0.5 10 6 0.271 ELI4-03 104 105 A33404 2.5 38 3 1 0.26 110 0.5 9 5 0.306 ELI4-03 105 106 A33406 2.5 88 3 1 0.26 110 0.5 9 5 0.306 ELI4-03 106 107 A33406 2.5 38 3 1 0.22 110 1 11 6 0.206 ELI4-03 106 107 A33406 2.5 34 2 1 0.35 137 0.5 9 5 0.336 ELI4-03 106 107 A33408 2.5 34 3 1 0.26 119 0.5 9 5 0.306 ELI4-03 108 108 A33409 2.5 34 3 1 0.26 119 0.5 9 5 0.306 ELI4-03 107 108 A33407 2.5 34 3 1 0.26 119 0.5 9 5 0.306 ELI4-03 107 107 A33406 2.5 62 3 1 0.25 119 0.5 12 5 0.177 ELI4-03 108 108 A33409 2.5 200 3 1 0.33 135 2 1 0 6 0.19 ELI4-03 110 110 A33411 2.5 62 3 1 0.35 137 0.5 9 5 0.137 ELI4-03 110 110 A33411 2.5 62 3 1 0.33 135 2 1 0 6 0.119 ELI4-03 110 110 A33411 2.5 62 3 1 0.37 13 15 0.5 10 0.5 10 0.064 ELI4-03 110 110 A33411 2.5 62 3 1 0.35 137 0.5 9 0 0.186 ELI4-03 1116 1126 A33412 2.5 60 2 1 0.33 135 2 10 6 0.119 ELI4-03 1116 1156 A33413 2.5 51 2 1 0.35 137 0.5 0 0.5 6 4 0.053 ELI4-03 1126 1134 A3413 2.5 51 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 114 114 134 A33413 2.5 51 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 114 114 134 A33413 2.5 51 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 1126 1134 A33413 2.5 51 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 1126 1134 A33413 2.5 51 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 1149 116 A33416 2.5 2 11 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 1141 114 9 A33418 2.5 51 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 114 114 114 9 A33418 2.5 51 1 0.005 340 0.5 6 3 0.006 ELI4-03 112 12 12 A33422 2.5 1 0.5 1 0.005 20 0.5 4 4 0.093 ELI4-03 112 12 12 A33423 2.5 7 2 0.5 1 0.005 20 0.5 4 4 0.093 ELI4-03 112 12 12 A33422 2.5 2 1 0.5 1 0.005 20 0.5 4 4 0.003 ELI4-	EL14-03	94	95 A33394	2.5	20	4		1	0.28	110	0.5	9		5 1.09)	
ELI4-03 97 98 A33397 2.5 51 3 1 0.22 52 0.5 4 5 0.041 ELI4-03 99 100 A33399 2.5 152 2 1 0.24 111 0.5 13 10 0.15 ELI4-03 100 101 A33400 2.5 29 3 1 0.21 195 0.5 8 3 0.105 ELI4-03 101 102 A33401 2.5 25 0.5 1 0.25 116 0.5 9 4 0.119 ELI4-03 102 103 A33402 2.5 36 1 0.2 116 0.5 9 4 0.119 ELI4-03 103 104 A33403 2.5 57 2 1 0.22 110 0.5 10 6 0.075 ELI4-03 103 105 A33404 2.5 38 3 1 0.26 110 0.5 9 5 0.5 8 0.006 ELI4-03 104 105 A33405 2.5 57 2 1 0.24 102 0.5 10 6 0.075 ELI4-03 105 106 A33405 2.5 67 3 1 0.22 110 0.5 9 5 0.306 ELI4-03 106 107 108 A33406 2.5 67 3 1 0.22 110 1 1 1 6 0.206 ELI4-03 106 107 A33406 2.5 34 2 1 0.35 137 0.5 9 5 0.137 ELI4-03 107 108 A33407 2.5 34 2 1 0.35 137 0.5 9 5 0.137 ELI4-03 108 108.8 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 ELI4-03 108 108.8 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 ELI4-03 108 108.8 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 ELI4-03 110 110.7 A33410 2.5 29 2 1 0.33 135 2 10 6 0.119 ELI4-03 110.1 11.6 A33411 2.5 62 3 1 0.33 135 2 10 6 0.119 ELI4-03 110.1 11.6 A33411 2.5 62 3 1 0.37 166 0.5 8 2 0.064 ELI4-03 111.6 112.6 A33412 2.5 500 2 1 0.24 58 0.5 6 4 0.053 ELI4-03 114.1 114.9 A33413 2.5 36 2 1 0.025 349 0.5 6 3 0.339 ELI4-03 114.1 114.9 A33413 2.5 36 2 1 0.05 349 0.5 6 3 0.339 ELI4-03 114.1 114.9 A33415 2.5 51 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 114.1 114.9 A33415 2.5 51 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 114.1 114.9 A33417 2.5 26 2 1 0.22 41 0.5 11 7 0.5 10 4 0.094 ELI4-03 114.1 114.9 A33412 2.5 51 1 0.05 10 0.5 0.5 8 0.005 ELI4-03 114.9 116 A33410 2.5 2 2 1 0.05 1 0.05 349 0.5 6 3 0.339 ELI4-03 114.9 115 A33412 2.5 56 1 1 0.05 10 0.5 10 4 0.094 ELI4-03 114.1 114.9 A33413 2.5 54 0.5 1 0.005 349 0.5 6 7 3 0.037 ELI4-03 114.1 114.9 A33413 2.5 54 0.5 1 0.05 349 0.5 6 7 0.3 3 0.008 ELI4-03 114.9 116 A33410 2.5 2 2 1 0.05 1 0.05 349 0.5 6 7 0.05 3 0.008 ELI4-03 114.9 115 A33413 2.5 54 0.5 1 0.01 5 0.5 0.5 0.5 0.5 0.005 ELI4-03 115 117 A33413 2.5 54 0.5 1 0.01 1 0.05 10 0.5 10 0.005 ELI4-03 115 117 A33413 2.5 57 1 0.05 1 0.05 1 0.05 1 0.05 1 0.00	EL14-03	95	95.8 A33395	2.5	25	3		1	0.28	120	0.5	10		5 0.211	L	
EL14-03 97 98 A33397 2.5 51 3 1 0.22 52 0.5 4 5 0.041 EL14-03 99 100 A33399 2.5 152 2 1 0.24 111 0.5 13 10 0.15 EL14-03 100 101 A33400 2.5 29 3 1 0.21 195 0.5 8 3 0.105 EL14-03 101 102 A33401 2.5 25 0.5 1 0.25 116 0.5 9 4 0.119 EL14-03 102 103 A33402 2.5 36 1 0.21 195 0.5 10 6 0.271 EL14-03 103 104 A33403 2.5 57 2 1 0.24 102 0.5 10 6 0.075 EL14-03 103 104 A33405 2.5 57 2 1 0.24 102 0.5 10 6 0.075 EL14-03 104 105 A33405 2.5 67 3 1 0.26 110 0.5 9 5 0.306 EL14-03 105 106 A33405 2.5 67 3 1 0.26 110 0.5 9 5 0.306 EL14-03 106 107 A33406 2.5 38 3 1 0.26 110 0.5 9 5 0.306 EL14-03 106 107 A33406 2.5 34 2 1 0.35 137 0.5 9 5 0.337 EL14-03 107 108 A33407 2.5 34 2 1 0.35 137 0.5 9 5 0.137 EL14-03 108 108.8 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 EL14-03 108 108.8 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 EL14-03 108 108.8 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 EL14-03 110 110.7 A33410 2.5 29 2 1 0.33 135 2 10 6 0.119 EL14-03 110.1 110.7 A33410 2.5 29 2 1 0.33 135 2 10 6 0.119 EL14-03 110.1 110.7 A33410 2.5 29 2 1 0.33 135 2 10 6 0.119 EL14-03 111.6 112.6 A33411 2.5 60 3 1 0.07 66 0.5 8 2 0.064 EL14-03 111.6 112.6 A33411 2.5 50 2 1 0.24 58 0.5 6 3 0.339 EL14-03 111.6 112.6 A33412 2.5 50 0 2 1 0.24 58 0.5 6 3 0.339 EL14-03 111.6 117 A33417 2.5 26 2 1 0.05 349 0.5 6 3 0.339 EL14-03 111.6 117 A33417 2.5 26 2 1 0.22 110 0.5 10 4 0.094 EL14-03 114.1 114.9 A33418 2.5 51 2 1 0.22 110 0.5 10 4 0.094 EL14-03 115 117 118 A33417 2.5 26 2 1 1 0.22 15 0.5 1 1 7 0.167 EL14-03 114.1 114.9 A33417 2.5 28 1 1 0.005 349 0.5 6 3 0.339 EL14-03 115 117 118 A33418 2.5 51 1 0.005 349 0.5 6 3 0.339 EL14-03 116 117 A33417 2.5 2.5 2 1 0.05 1 0.005 349 0.5 6 3 0.339 EL14-03 116 117 A33418 2.5 51 1 0.000 3 50 0.5 2 0.005 EL14-03 116 117 A33417 2.5 2.5 2 1 0.005 349 0.5 6 3 0.008 EL14-03 116 117 A33417 2.5 2.5 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		95.8				0.5		1	0.17	31	0.5	2				
ELI4-03 98 99 A33398 2.5 152 2 1 0.24 111 0.5 13 10 0.15 ELI4-03 100 101 A33400 2.5 27 2 1 0.22 114 0.5 9 4 0.172 ELI4-03 101 102 A33401 2.5 25 0.5 1 0.25 116 0.5 9 4 0.119 ELI4-03 102 103 A33402 2.5 36 1 1 0.28 100 0.5 10 6 0.271 ELI4-03 103 104 A33403 2.5 57 2 1 0.28 100 0.5 10 6 0.271 ELI4-03 103 104 A33403 2.5 57 2 1 0.24 102 0.5 10 6 0.075 ELI4-03 104 105 A33404 2.5 38 3 1 0.26 110 0.5 9 5 0.306 ELI4-03 105 106 A33405 2.5 667 3 1 0.22 110 1 1 11 6 0.26 ELI4-03 105 106 A33406 2.5 34 2 1 0.35 137 0.5 9 5 0.336 ELI4-03 105 106 A33406 2.5 34 2 1 0.55 137 0.5 9 5 0.137 ELI4-03 108 108 108 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 ELI4-03 108 108 108 A33409 2.5 20 39 3 1 0.26 119 0.5 12 5 0.176 ELI4-03 100 110.7 A33410 2.5 29 2 1 0.33 135 2 10 6 0.119 ELI4-03 110 110.7 A33410 2.5 29 2 1 0.33 135 2 10 6 0.119 ELI4-03 110 110.7 A33410 2.5 29 2 1 0.33 135 2 10 6 0.119 ELI4-03 111.6 A33411 2.5 62 3 1 0.17 66 0.5 8 2 0.064 ELI4-03 112.6 113.4 A33413 2.5 336 2 1 0.005 349 0.5 6 3 0.339 ELI4-03 113.4 1141 A33414 2.5 81 1 1 0.02 110 0.5 10 4 0.094 ELI4-03 114.9 116 A33415 2.5 51 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 115 115 115 A33417 2.5 26 2 1 0.24 58 0.5 6 4 0.053 ELI4-03 114.9 116 A33419 2.5 31 2 1 0.00 5 39 0.5 6 3 0.339 ELI4-03 114.9 116 A33416 2.5 21 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 115 115 133 A33418 2.5 31 2 1 0.00 5 39 0.5 6 3 0.339 ELI4-03 114.9 116 A33416 2.5 21 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 115 115 A33418 2.5 25 21 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 116 115 A33419 2.5 25 21 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 116 117 A33417 2.5 26 2 1 0.15 28 0.5 0.5 1 0.005 ELI4-03 112 113 115 5 333427 2.5 37 2 1 0.15 28 0.5 0.5 2 2 0.005 ELI4-03 112 1 10 13 A33413 2.5 37 2 1 0.10 0.5 10 4 0.094 ELI4-03 112 1 10 10 10 10 10 10 10 10 10 10 10 10 1																
ELI4-03 99 100 A33399																
ELI4-03 100 101 A33400 2.5 2.9 3 1 0.21 95 0.5 8 3 0.005 ELI4-03 101 102 A33401 2.5 2.5 0.5 1 0.25 116 0.5 9 4 0.119 ELI4-03 102 103 A33402 2.5 36 1 1 0.28 100 0.5 10 6 0.271 ELI4-03 103 104 A33403 2.5 57 2 1 0.28 100 0.5 10 6 0.271 ELI4-03 103 104 A33403 2.5 57 2 1 0.28 100 0.5 10 6 0.075 ELI4-03 105 106 A33404 2.5 38 3 1 0.26 110 0.5 9 5 0.306 ELI4-03 105 106 A33405 2.5 67 3 1 0.22 110 1 1 11 6 0.206 ELI4-03 106 107 A33406 2.5 34 2 1 0.35 137 0.5 9 5 0.337 ELI4-03 107 108 A33407 2.5 34 3 1 0.28 125 1 11 6 0.13 ELI4-03 108 108.8 A33408 2.5 39 3 1 0.28 125 1 11 6 0.13 ELI4-03 108 108.8 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 ELI4-03 108 108.8 33409 2.5 210 3 1 0.39 148 0.5 13 9 0.186 ELI4-03 110 110 A33410 2.5 29 2 1 0.33 135 2 10 6 0.119 ELI4-03 110.7 A33410 2.5 29 2 1 0.33 135 2 10 6 0.119 ELI4-03 110.7 111.6 A33411 2.5 62 3 1 0.17 66 0.5 8 2 0.064 ELI4-03 111.6 112.6 A33412 2.5 60 2 1 0.024 58 0.5 6 4 0.053 ELI4-03 113.4 114.1 A33414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 ELI4-03 114.1 114.9 A33415 2.5 51 2 1 0.005 349 0.5 6 3 0.339 ELI4-03 114.1 114.9 A33415 2.5 51 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 114.1 114.9 A33416 2.5 21 2 1 0.22 11 0.5 10 7 0.167 ELI4-03 119.5 120 A33420 2.5 21 2 2 1 0.32 2 10 0.5 10 4 0.094 ELI4-03 114.1 118.33414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 ELI4-03 112.6 113.4 A33413 2.5 51 2 1 0.22 11 0.5 10 4 0.094 ELI4-03 114.1 118.33414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 ELI4-03 114.1 118.33416 2.5 21 2 1 0.22 11 0.5 1 1 7 0.167 ELI4-03 114.1 118.33416 2.5 21 2 1 0.22 13 0.05 12 2 0.055 ELI4-03 112.6 112 A33417 2.5 26 2 1 0.15 2.8 0.5 6 2 0.055 ELI4-03 112.6 112 A33417 2.5 26 2 1 0.15 2.8 0.5 6 2 0.005 ELI4-03 114.1 118.33418 2.5 24 2 1 0.22 35 0.5 2 2 0.055 ELI4-03 114.1 118.33418 2.5 24 2 1 0.22 35 0.5 2 2 0.055 ELI4-03 114.1 11.4 14.9 A33418 2.5 2.5 24 2 1 0.20 0.5 0.5 2 2 0.055 ELI4-03 112.6 112 A33421 2.5 37 2 1 0.5 1 0.09 20 0.5 0.5 2 2 0.055 ELI4-03 112.1 12.2 A33422 2.5 24 0.5 1 0.09 20 0.5 0.5 2 2 0.055 ELI4-03 112.1 12.2 A33423 2.5 35 2 2 1 0.14 16 0.5 23 3 0.008 ELI4-03 112.1 12.2 A																
ELI4-03 101 102 A33401 2.5 2.5 0.5 1 0.25 116 0.5 9 4 0.119 ELI4-03 102 103 A33402 2.5 36 1 1 0.28 100 0.5 10 6 0.271 ELI4-03 103 104 A33403 2.5 57 2 1 0.24 102 0.5 10 6 0.075 ELI4-03 104 105 A33404 2.5 38 3 1 0.26 110 0.5 9 5 0.306 ELI4-03 105 106 A33405 2.5 67 3 1 0.22 110 1 11 6 0.206 ELI4-03 106 107 A33406 2.5 34 2 1 0.35 137 0.5 9 5 0.337 ELI4-03 106 107 A33406 2.5 34 2 1 0.35 137 0.5 9 5 0.137 ELI4-03 106 107 A33406 2.5 34 2 1 0.35 137 0.5 9 5 0.137 ELI4-03 107 108 A33407 2.5 34 3 1 0.26 119 0.5 12 5 0.177 ELI4-03 108 108.8 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 ELI4-03 108 108.8 A33409 2.5 210 3 1 0.39 148 0.5 13 9 0.186 ELI4-03 110 110 110.7 A33411 2.5 62 3 1 0.37 148 0.5 13 9 0.186 ELI4-03 110.6 111.6 A33412 2.5 60 2 1 0.33 135 2 10 6 0.119 ELI4-03 111.6 112.6 A33412 2.5 60 2 1 0.24 58 0.5 6 4 0.053 ELI4-03 113.4 114.1 A33413 2.5 336 2 1 0.026 139 0.5 6 3 0.339 ELI4-03 113.4 114.1 A33414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 ELI4-03 114.1 114.9 A33415 2.5 51 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 114.1 114.9 A33415 2.5 51 2 1 0.22 110 0.5 10 4 0.094 ELI4-03 116 117 A33417 2.5 26 2 1 0.22 41 0.5 3 5 0.5 2 2 0.055 ELI4-03 118 119.5 A33419 2.5 54 0.5 1 0.09 20 0.5 0.5 2 0.005 ELI4-03 118 119.5 A33419 2.5 26 2 1 0.05 1 0.05 3 3 0.029 ELI4-03 118 119.5 A33419 2.5 24 0.5 1 0.09 20 0.5 0.5 0.5 2 0.005 ELI4-03 118 119.5 A33419 2.5 24 0.5 1 0.09 20 0.5 0.5 0.5 2 0.005 ELI4-03 118 119.5 A33420 2.5 54 0.5 1 0.13 72 0.5 9 3 0.118 ELI4-03 122 123 A33422 2.5 23 2 1 0.19 10 0.5 21 3 0.047 ELI4-03 124 125 A33423 2.5 28 1 1 0.05 16 0.5 8 3 0.014 ELI4-03 125 126 A33426 2.5 28 1 1 0.05 16 0.5 8 3 0.014 ELI4-03 126 127 A33427 2.5 29 1 1 0.14 16 0.5 23 3 0.008 ELI4-03 128 129 A33429 2.5 44 2 1 0.05 16 0.5 8 3 0.018 ELI4-03 120 121.3 A33421 2.5 36 2 1 0.09 10 0.5 16 0.5 8 5 0.005 ELI4-03 121 3 122 A33422 2.5 54 2 1 0.5 1 0.14 16 0.5 23 3 0.018 ELI4-03 125 126 A33426 2.5 28 1 1 1 0.05 16 0.5 8 3 0.014 ELI4-03 128 129 A33429 2.5 44 2 1 0.05 10 0.4 2.5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5																
EL14-03 102 103 A33402 2.5 36 1 1 0.28 100 0.5 10 6 0.271 EL14-03 104 A33403 2.5 57 2 1 0.24 102 0.5 10 6 0.075 EL14-03 104 105 A33404 2.5 38 3 1 0.26 110 0.5 9 5 0.306 EL14-03 105 106 A33405 2.5 67 3 1 1 0.22 110 1 1 11 6 0.206 EL14-03 106 107 A33406 2.5 34 2 1 0.35 137 0.5 9 5 0.137 EL14-03 107 108 A33407 2.5 34 3 1 0.28 125 1 11 6 0.13 EL14-03 108 108 108.8 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 EL14-03 108 108 108 108 2.5 210 3 1 0.26 119 0.5 12 5 0.177 EL14-03 100 100 110.7 A33410 2.5 210 3 1 0.39 148 0.5 13 9 0.186 EL14-03 110 110.7 A33410 2.5 29 2 1 0.33 135 2 10 6 0.119 EL14-03 111.6 112.6 A33411 2.5 60 2 1 0.07 66 0.5 8 2 0.064 EL14-03 111.6 112.6 A33412 2.5 60 2 1 1 0.05 349 0.5 6 3 0.339 EL14-03 112.6 113.4 A33413 2.5 336 2 1 0.005 349 0.5 6 3 0.339 EL14-03 114.1 114.9 A33415 2.5 51 2 1 0.02 110 0.5 10 4 0.094 EL14-03 114.1 114.9 A33415 2.5 51 2 1 0.2 110 0.5 10 4 0.094 EL14-03 114.1 114.9 A33418 2.5 31 0.2 10 0.5 349 0.5 6 3 0.339 EL14-03 114.1 114.9 A33415 2.5 51 2 1 0.2 110 0.5 10 4 0.094 EL14-03 114.1 114.9 A33415 2.5 51 2 1 0.2 110 0.5 10 4 0.094 EL14-03 114.1 114.9 A33418 2.5 21 2 1 0.22 15 0.5 0.5 2 0.005 EL14-03 114.1 118 A33418 2.5 26 2 2 1 0.025 35 0.5 2 2 0.055 EL14-03 112 118 A33412 2.5 84 2 1 0.5 1 0.09 20 0.5 0.5 2 0.005 EL14-03 112 118 A33412 2.5 87 0.5 1 0.09 20 0.5 0.5 2 0.005 EL14-03 112 12 12 A33421 2.5 37 2 1 0.15 2.8 0.5 6 7 0.03 EL14-03 112 12 12 A33421 2.5 37 2 1 0.13 25 0.5 6 7 0.03 EL14-03 112 12 12 A33421 2.5 37 2 1 0.15 2.8 0.5 3 3 0.002 EL14-03 112 12 12 A33422 2.5 24 2 1 0.15 2.8 0.5 3 3 0.008 EL14-03 112 12 12 A33427 2.5 26 2 1 0.15 2.8 0.5 8 5 0.3 0.118 EL14-03 12 12 12 A33428 2.5 44 2 1 0.15 2.8 0.5 8 5 0.3 0.18 EL14-03 12 12 12 A33427 2.5 28 1 1 0.04 1.8 0.5 13 3 0.087 EL14-03 12 12 12 A33427 2.5 35 2 1 0.5 1 0.09 20 0.5 8 5 0.5 2 0.005 EL14-03 12 12 12 A33428 2.5 45 1 1 0.05 10 0.5 5 1 0.09 20 0.5 8 5 0.007 EL14-03 12 12 12 A33428 2.5 87 0.5 1 0.09 20 0.5 6 4 0.5 14 5 0.007																
EL14-03																
EL14-03																
EL14-03																
EL14-03 106 107 A33406 2.5 34 2 1 0.35 137 0.5 9 5 0.137 EL14-03 107 108 A33407 2.5 34 3 1 0.28 125 1 11 6 0.13 EL14-03 108 108.8 33408 2.5 239 3 1 0.26 119 0.5 12 5 0.177 EL14-03 108.8 110 A33409 2.5 210 3 1 0.39 148 0.5 13 9 0.186 EL14-03 110 110.7 A33410 2.5 29 2 1 0.33 135 2 10 6 0.119 EL14-03 110.7 A33411 2.5 62 3 1 0.17 66 0.5 8 2 0.064 EL14-03 111.6 112.6 A33412 2.5 60 2 1 0.24 58 0.5 6 4 0.053 EL14-03 111.6 112.6 A33413 2.5 336 2 1 0.005 349 0.5 6 3 0.339 EL14-03 113.4 114.1 A33414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 EL14-03 114.1 114.9 A33415 2.5 51 2 1 0.2 110 0.5 10 4 0.094 EL14-03 114.9 116 A33416 2.5 21 2 1 0.22 41 0.5 3 5 0.027 EL14-03 114.9 116 A33416 2.5 21 2 1 0.22 41 0.5 3 5 0.027 EL14-03 117 118 A33418 2.5 24 2 1 0.22 35 0.5 2 2 0.055 EL14-03 117 118 A33419 2.5 24 2 1 0.22 35 0.5 2 2 0.055 EL14-03 119.5 120 A33420 2.5 54 0.5 1 0.13 72 0.5 9 3 0.118 EL14-03 123 122.2 A33422 2.5 21 0.5 1 0.13 72 0.5 9 3 0.118 EL14-03 123 122.2 A33423 2.5 37 1 1 0.14 18 0.5 13 3 0.087 EL14-03 124 125 A33425 2.5 37 1 1 0.14 18 0.5 13 3 0.087 EL14-03 124 125 A33425 2.5 37 1 1 0.14 18 0.5 13 3 0.087 EL14-03 124 125 A33425 2.5 37 1 1 0.14 18 0.5 13 3 0.087 EL14-03 124 125 A33425 2.5 37 1 1 0.14 18 0.5 13 3 0.008 EL14-03 124 125 A33425 2.5 37 1 1 0.05 16 0.5 23 3 0.016 EL14-03 125 126 A33426 2.5 28 1 1 0.05 16 0.5 28 3 0.014 EL14-03 125 126 A33426 2.5 28 1 1 0.05 16 0																
EL14-03																
EL14-03 108 108.8 A33408 2.5 39 3 1 0.26 119 0.5 12 5 0.177 EL14-03 108.8 110 A33409 2.5 210 3 1 0.39 148 0.5 13 9 0.186 EL14-03 110 110.7 A33411 2.5 62 3 1 0.17 66 0.5 8 2 0.064 EL14-03 110.7 111.6 A33411 2.5 62 3 1 0.17 66 0.5 8 2 0.064 EL14-03 111.6 112.6 A33412 2.5 60 2 1 0.24 58 0.5 6 4 0.053 EL14-03 111.6 112.6 A33413 2.5 336 2 1 0.005 349 0.5 6 3 0.339 EL14-03 113.4 114.1 A33414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 EL14-03 114.1 114.9 A33415 2.5 51 2 1 0.2 110 0.5 10 4 0.094 EL14-03 114.1 114.9 A33415 2.5 51 2 1 0.2 110 0.5 10 4 0.094 EL14-03 114.9 116 A33416 2.5 21 2 1 0.22 41 0.5 3 5 0.027 EL14-03 114 114 333418 2.5 24 2 1 0.22 35 0.5 2 2 0.055 EL14-03 117 118 A33418 2.5 24 2 1 0.22 35 0.5 2 2 0.055 EL14-03 118 119.5 A33419 2.5 24 0.5 1 0.13 72 0.5 9 3 0.118 EL14-03 120 121.3 A33421 2.5 37 2 1 0.32 100 0.5 8 5 0.302 EL14-03 121.3 122.2 A33422 2.5 21 0.5 1 0.13 72 0.5 9 3 0.118 EL14-03 122 123 A33423 2.5 23 2 1 0.19 10 0.5 23 3 0.006 EL14-03 122 123 A33425 2.5 37 1 1 0.14 18 0.5 13 3 0.087 EL14-03 124 125 A33425 2.5 37 1 1 0.14 18 0.5 13 3 0.087 EL14-03 125 126 A33426 2.5 28 1 1 0.05 20 0.5 4 4 0.082 EL14-03 126 127 A33427 2.5 29 1 0.15 53 0.5 4 4 0.082 EL14-03 126 127 A33427 2.5 29 1 0.05 20 0.5 4 4 0.082 EL14-03 128 129 A33428 2.5 44 2 1 0.05 20 0.5 4 4 0.082 EL14-03 128 129 A33429 2.5 45 1 0.04 24 0.5 10 4 0.011 EL14-03 130 130.8 A33431 2.5 87 0.5 1 0.04 24																
EL14-03 108.8 110 A33409 2.5 210 3 1 0.39 148 0.5 13 9 0.186																
EL14-03 110 110.7 A33410 2.5 29 2 1 0.33 135 2 10 6 0.119																
EL14-03																
EL14-03 111.6 112.6 A33412 2.5 60 2 1 0.24 58 0.5 6 4 0.053 EL14-03 112.6 113.4 A33413 2.5 336 2 1 0.005 349 0.5 6 3 0.339 EL14-03 114.1 114.9 A33414 2.5 81 1 1 0.2 110 0.5 10 4 0.094 EL14-03 114.9 116 A33416 2.5 21 2 1 0.2 110 0.5 10 4 0.094 EL14-03 116 117 A33417 2.5 26 2 1 0.15 28 0.5 3 3 0.027 EL14-03 118 119.5 A33418 2.5 24 2 1 0.22 35 0.5 2 2 0.055 EL14-03 118 119.5 A33421 2.5 37 2 1 0.09 20 0.5 0.5																
EL14-03 112.6 113.4 A33413 2.5 336 2 1 0.005 349 0.5 6 3 0.339 EL14-03 113.4 114.1 A33414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 EL14-03 114.1 114.9 A33415 2.5 51 2 1 0.2 110 0.5 10 4 0.094 EL14-03 114.9 116 A33416 2.5 21 2 1 0.22 41 0.5 3 3 0.027 EL14-03 116 117 A33417 2.5 24 2 1 0.15 28 0.5 3 3 0.029 EL14-03 118 119.5 A33419 2.5 24 0.5 1 0.09 20 0.5 0.5 2 0.005 EL14-03 119.5 120 A33420 2.5 54 0.5 1 0.13 72 0.5 9<																
EL14-03 113.4 114.1 A33414 2.5 81 1 1 0.2 112 0.5 11 7 0.167 EL14-03 114.1 114.9 A33415 2.5 51 2 1 0.2 110 0.5 10 4 0.094 EL14-03 114.9 116 A33416 2.5 21 2 1 0.22 41 0.5 3 5 0.027 EL14-03 116 117 A33417 2.5 26 2 1 0.15 28 0.5 3 3 0.029 EL14-03 118 119.5 A33419 2.5 24 0.5 1 0.09 20 0.5 0.5 2 0.0055 EL14-03 119.5 120 A33420 2.5 54 0.5 1 0.13 72 0.5 9 3 0.118 EL14-03 120 121.3 A33421 2.5 37 2 1 0.13 72 0.5 6																
EL14-03 114.1 114.9 A33415 2.5 51 2 1 0.2 110 0.5 10 4 0.094 EL14-03 114.9 116 A33416 2.5 21 2 1 0.22 41 0.5 3 5 0.027 EL14-03 116 117 A33417 2.5 26 2 1 0.15 28 0.5 3 3 0.029 EL14-03 118 119.5 A33419 2.5 24 0.5 1 0.09 20 0.5 0.5 2 0.005 EL14-03 119.5 120 A33420 2.5 54 0.5 1 0.13 72 0.5 9 3 0.118 EL14-03 120 121.3 A33421 2.5 37 2 1 0.32 100 0.5 8 5 0.302 EL14-03 122.2 123 A33423 2.5 21 0.5 1 0.13 25 0.5																
EL14-03 114.9 116 A33416 2.5 21 2 1 0.22 41 0.5 3 5 0.027 EL14-03 116 117 A33417 2.5 26 2 1 0.15 28 0.5 3 3 0.029 EL14-03 117 118 A33418 2.5 24 2 1 0.22 35 0.5 2 2 0.055 EL14-03 118 119.5 A33420 2.5 24 0.5 1 0.09 20 0.5 0.5 2 0.005 EL14-03 119.5 120 A33420 2.5 37 2 1 0.32 100 0.5 8 5 0.302 EL14-03 120 121.3 A33421 2.5 37 2 1 0.13 25 0.5 6 7 0.03 EL14-03 121.3 122.2 A33422 2.5 23 2 1 0.19 10 0.5 21																
EL14-03 116 117 A33417 2.5 26 2 1 0.15 28 0.5 3 3 0.029 EL14-03 117 118 A33418 2.5 24 2 1 0.22 35 0.5 2 2 0.055 EL14-03 118 119.5 A33419 2.5 24 0.5 1 0.09 20 0.5 0.5 2 0.005 EL14-03 119.5 120 A33420 2.5 54 0.5 1 0.13 72 0.5 9 3 0.118 EL14-03 120 121.3 A33421 2.5 37 2 1 0.32 100 0.5 8 5 0.302 EL14-03 121.3 122.2 A33422 2.5 21 0.5 1 0.13 25 0.5 6 7 0.03 EL14-03 122 123 A33423 2.5 23 2 1 0.19 10 0.5 21																
EL14-03 117 118 A33418 2.5 24 2 1 0.22 35 0.5 2 2 0.005 EL14-03 118 119.5 A33419 2.5 24 0.5 1 0.09 20 0.5 0.5 2 0.005 EL14-03 119.5 120 A33420 2.5 54 0.5 1 0.13 72 0.5 9 3 0.118 EL14-03 120 121.3 A33421 2.5 37 2 1 0.32 100 0.5 8 5 0.302 EL14-03 121.3 122.2 A33422 2.5 21 0.5 1 0.13 25 0.5 6 7 0.03 EL14-03 122.1 123 A33423 2.5 23 2 1 0.19 10 0.5 21 3 0.347 EL14-03 123 124 A33424 2.5 35 2 1 0.14 18 0.5 13																
EL14-03 118 119.5 A33419 2.5 24 0.5 1 0.09 20 0.5 0.5 2 0.005 EL14-03 119.5 120 A33420 2.5 54 0.5 1 0.13 72 0.5 9 3 0.118 EL14-03 120 121.3 A33421 2.5 37 2 1 0.32 100 0.5 8 5 0.302 EL14-03 121.3 122.2 A33422 2.5 21 0.5 1 0.13 25 0.5 6 7 0.03 EL14-03 122.2 123 A33423 2.5 23 2 1 0.19 10 0.5 21 3 0.347 EL14-03 123 124 A33424 2.5 35 2 1 0.14 16 0.5 23 3 0.106 EL14-03 126 127 A33426 2.5 28																
EL14-03 119.5 120 A33420 2.5 54 0.5 1 0.13 72 0.5 9 3 0.118 EL14-03 120 121.3 A33421 2.5 37 2 1 0.32 100 0.5 8 5 0.302 EL14-03 121.3 122.2 A33422 2.5 21 0.5 1 0.13 25 0.5 6 7 0.03 EL14-03 122.2 123 A33423 2.5 23 2 1 0.19 10 0.5 21 3 0.347 EL14-03 123 124 A33424 2.5 35 2 1 0.14 16 0.5 23 3 0.106 EL14-03 124 125 A33426 2.5 37 1 1 0.14 18 0.5 13 3 0.087 EL14-03 126 127 A33427 2.5 29 1 1 0.15 53 0.5 14																
EL14-03 120 121.3 A33421 2.5 37 2 1 0.32 100 0.5 8 5 0.302 EL14-03 121.3 122.2 A33422 2.5 21 0.5 1 0.13 25 0.5 6 7 0.03 EL14-03 122.2 123 A33423 2.5 23 2 1 0.19 10 0.5 21 3 0.347 EL14-03 123 124 A33424 2.5 35 2 1 0.14 16 0.5 23 3 0.106 EL14-03 124 125 A33425 2.5 37 1 1 0.14 18 0.5 13 3 0.087 EL14-03 126 127 A33427 2.5 28 1 1 0.05 16 0.5 8 3 0.014 EL14-03 127 128 A33428 2.5 44																
EL14-03 121.3 122.2 A33422 2.5 21 0.5 1 0.13 25 0.5 6 7 0.03 EL14-03 122.2 123 A33423 2.5 23 2 1 0.19 10 0.5 21 3 0.347 EL14-03 123 124 A33424 2.5 35 2 1 0.14 16 0.5 23 3 0.106 EL14-03 124 125 A33425 2.5 37 1 1 0.14 18 0.5 13 3 0.087 EL14-03 125 126 A33426 2.5 28 1 1 0.05 16 0.5 8 3 0.014 EL14-03 126 127 A33427 2.5 29 1 1 0.15 53 0.5 14 5 0.017 EL14-03 128 129 A33429 2.5 45 1<																
EL14-03 122.2 123 A33423 2.5 23 2 1 0.19 10 0.5 21 3 0.347 EL14-03 123 124 A33424 2.5 35 2 1 0.14 16 0.5 23 3 0.106 EL14-03 124 125 A33425 2.5 37 1 1 0.14 18 0.5 13 3 0.087 EL14-03 125 126 A33426 2.5 28 1 1 0.05 16 0.5 8 3 0.014 EL14-03 126 127 A33427 2.5 29 1 1 0.15 53 0.5 14 5 0.017 EL14-03 127 128 A33428 2.5 44 2 1 0.05 20 0.5 4 4 0.082 EL14-03 128 129 A33429 2.5 45 1 1 0.07 18 0.5 9 3																
EL14-03 123 124 A33424 2.5 35 2 1 0.14 16 0.5 23 3 0.106 EL14-03 124 125 A33425 2.5 37 1 1 0.14 18 0.5 13 3 0.087 EL14-03 125 126 A33426 2.5 28 1 1 0.05 16 0.5 8 3 0.014 EL14-03 126 127 A33427 2.5 29 1 1 0.15 53 0.5 14 5 0.017 EL14-03 127 128 A33428 2.5 44 2 1 0.05 20 0.5 4 4 0.082 EL14-03 128 129 A33429 2.5 45 1 1 0.07 18 0.5 9 3 0.028 EL14-03 130 130.8 A33431 2.5 87 0.5 1 0.04 24 0.5 10 4 <td></td>																
EL14-03 124 125 A33425 2.5 37 1 1 0.14 18 0.5 13 3 0.087 EL14-03 125 126 A33426 2.5 28 1 1 0.05 16 0.5 8 3 0.014 EL14-03 126 127 A33427 2.5 29 1 1 0.15 53 0.5 14 5 0.017 EL14-03 127 128 A33428 2.5 44 2 1 0.05 20 0.5 4 4 0.082 EL14-03 128 129 A33429 2.5 45 1 1 0.07 18 0.5 9 3 0.028 EL14-03 129 130 A33430 2.5 80 1 1 0.1 18 1 5 4 0.043 EL14-03 130 130.8 A33431 2.5 87 0.5 1 0.04 24 0.5 10 4																
EL14-03 125 126 A33426 2.5 28 1 1 0.05 16 0.5 8 3 0.014 EL14-03 126 127 A33427 2.5 29 1 1 0.15 53 0.5 14 5 0.017 EL14-03 127 128 A33428 2.5 44 2 1 0.05 20 0.5 4 4 0.082 EL14-03 128 129 A33429 2.5 45 1 1 0.07 18 0.5 9 3 0.028 EL14-03 129 130 A33430 2.5 80 1 1 0.1 18 1 5 4 0.043 EL14-03 130 130.8 A33431 2.5 87 0.5 1 0.04 24 0.5 10 4 0.101 EL14-03 130.8 131.5 A33432 2.5 667 3 1 0.25 64 0.5 24 5 </td <td></td>																
EL14-03 126 127 A33427 2.5 29 1 1 0.15 53 0.5 14 5 0.017 EL14-03 127 128 A33428 2.5 44 2 1 0.05 20 0.5 4 4 0.082 EL14-03 128 129 A33429 2.5 45 1 1 0.07 18 0.5 9 3 0.028 EL14-03 129 130 A33430 2.5 80 1 1 0.1 18 1 5 4 0.043 EL14-03 130 130.8 A33431 2.5 87 0.5 1 0.04 24 0.5 10 4 0.101 EL14-03 130.8 131.5 A33432 2.5 667 3 1 0.25 64 0.5 24 5 0.134 EL14-03 131.5 133 A33433 2.5 74 0.5 1 0.08 25 0.5 15 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																
EL14-03 127 128 A33428 2.5 44 2 1 0.05 20 0.5 4 4 0.082 EL14-03 128 129 A33429 2.5 45 1 1 0.07 18 0.5 9 3 0.028 EL14-03 129 130 A33430 2.5 80 1 1 0.1 18 1 5 4 0.043 EL14-03 130 130.8 A33431 2.5 87 0.5 1 0.04 24 0.5 10 4 0.101 EL14-03 130.8 131.5 A33432 2.5 667 3 1 0.25 64 0.5 24 5 0.134 EL14-03 131.5 133 A33433 2.5 74 0.5 1 0.08 25 0.5 15 6 0.067 EL14-03 133 133.9 A33434 2.5 144 0.5 1 0.04 21 0.5 36 4 0.111																
EL14-03 128 129 A33429 2.5 45 1 1 0.07 18 0.5 9 3 0.028 EL14-03 129 130 A33430 2.5 80 1 1 0.1 18 1 5 4 0.043 EL14-03 130 130.8 A33431 2.5 87 0.5 1 0.04 24 0.5 10 4 0.101 EL14-03 130.8 131.5 A33432 2.5 667 3 1 0.25 64 0.5 24 5 0.134 EL14-03 131.5 133 A33433 2.5 74 0.5 1 0.08 25 0.5 15 6 0.067 EL14-03 133 133.9 A33434 2.5 144 0.5 1 0.04 21 0.5 36 4 0.111																
EL14-03 129 130 A33430 2.5 80 1 1 0.1 18 1 5 4 0.043 EL14-03 130 130.8 A33431 2.5 87 0.5 1 0.04 24 0.5 10 4 0.101 EL14-03 130.8 131.5 A33432 2.5 667 3 1 0.25 64 0.5 24 5 0.134 EL14-03 131.5 133 A33433 2.5 74 0.5 1 0.08 25 0.5 15 6 0.067 EL14-03 133 133.9 A33434 2.5 144 0.5 1 0.04 21 0.5 36 4 0.111																
EL14-03 130 130.8 A33431 2.5 87 0.5 1 0.04 24 0.5 10 4 0.101 EL14-03 130.8 131.5 A33432 2.5 667 3 1 0.25 64 0.5 24 5 0.134 EL14-03 131.5 133 A33433 2.5 74 0.5 1 0.08 25 0.5 15 6 0.067 EL14-03 133 133.9 A33434 2.5 144 0.5 1 0.04 21 0.5 36 4 0.111																
EL14-03 130.8 131.5 A33432 2.5 667 3 1 0.25 64 0.5 24 5 0.134 EL14-03 131.5 133 A33433 2.5 74 0.5 1 0.08 25 0.5 15 6 0.067 EL14-03 133 133.9 A33434 2.5 144 0.5 1 0.04 21 0.5 36 4 0.111																
EL14-03 131.5 133 A33433 2.5 74 0.5 1 0.08 25 0.5 15 6 0.067 EL14-03 133 133.9 A33434 2.5 144 0.5 1 0.04 21 0.5 36 4 0.111																
EL14-03 133 133.9 A33434 2.5 144 0.5 1 0.04 21 0.5 36 4 0.111																
EL14-03 133.9 134.7 A33435 2.5 519 2 1 0.3 56 0.5 18 7 0.218																
	EL14-03	133.9	134.7 A33435	2.5	519	2		1	0.3	56	0.5	18		7 0.218	3	

			D. I. I					61				NI'	DI		NA DI
Hala ID	F T.	Camania	Batch	Datab Ast	Laurath Canadal Litha	A		Cd ppm							Al % DL
Hole ID EL14-03	From To 134.7	Sample 135.4 A33436	PRB 587	Batch Act A14-08370	Length General Litho 0.7 Ultramafic dyke	Au ppb	Ag ppm 5 0.1	DL 0,2 . 0.1	DL 1 12	DL 1 226	DL 2	DL 1 35	DL 2 [DL 1 C	0.84
EL14-03 EL14-03	134.7				'	2							1	49	1.37
		136.3 A33437	587 587	A14-08370	0.9 Ultramafic dyke	2						405 334	3	49 37	2.14
EL14-03 EL14-03	136.3 137.1	137.1 A33438 137.8 A33439	587 587	A14-08370 A14-08370	0.8 Ultramafic dyke 0.7 Ultramafic dyke	2						241	4	69	1.83
					•								7		
EL14-03	137.8	139.1 A33440	587	A14-08370	1.3 Pegmatite	2						6		54	1.16
EL14-03	139.1 140	140 A33441	587 587	A14-08370	0.9 Felsic Gneiss	2 2						14 7	1 11	80 81	1.99
EL14-03		141 A33442		A14-08370	1 Felsic Gneiss	2						6	5	95	1.17
EL14-03	141	142 A33443	587	A14-08370	1 Felsic Gneiss										1.12
EL14-03	142	143 A33444	587	A14-08370	1 Felsic Gneiss	2						5	1	58	1.15
EL14-03	143	144 A33445	587	A14-08370	1 Felsic Gneiss	2.						8	1	54	1.25
EL14-03	144	145.5 A33446	587	A14-08370	1.5 Felsic Gneiss	2.						6	3	75 	1.04
EL14-03	145.5	147 A33447	587	A14-08370	1.5 Felsic Gneiss	2						7	10	74	0.66
EL14-03	147	148 A33448	587	A14-08370	1 Felsic Gneiss	10						11	8	155	0.75
EL14-03	148	149 A33449	587	A14-08370	1 Felsic Gneiss		7 0.6			295		33	6	151	1.36
EL14-03	149	150 A33450	587	A14-08370	1 Felsic Gneiss		6 0.3					7	4	242	1.61
EL14-03	150	151 A33451	587	A14-08370	1 Felsic Gneiss	10						13	7	153	0.7
EL14-03	151	152 A33452	587	A14-08370	1 Felsic Gneiss		5 0.5					8	5	315	1.29
EL14-03	152	153 A33453	587	A14-08370	1 Felsic Gneiss	10						12	2	491	1.65
EL14-03	153	154 A33454	587	A14-08370	1 Felsic Gneiss	10						17	5	431	1.09
EL14-03	154	155 A33455	587	A14-08370	1 Felsic Gneiss		5 0.5					20	4	410	1.05
EL14-03	155	156 A33456	587	A14-08370	1 Felsic Gneiss		7 0.5					17	3	610	1.61
EL14-03	156	156.9 A33457	587	A14-08370	0.9 Felsic Gneiss		6 0.7					39	4	460	1.61
EL14-03	156.9	158 A33458	587	A14-08370	1.1 Felsic Gneiss	2						97	4	307	2.69
EL14-03	158	159 A33459	587	A14-08370	1 Felsic Gneiss		6 0.4					42	4	719	2
EL14-03	159	160 A33460	587	A14-08370	1 Felsic Gneiss	1:				265		27	5	687	1.53
EL14-03	160	161 A33461	587	A14-08370	1 Felsic Gneiss		9 0.6					40	7	329	1.57
EL14-03	161	162 A33462	587	A14-08370	1 Felsic Gneiss	30						38	10	268	0.98
EL14-03	162	163 A33463	587	A14-08370	1 Felsic Gneiss		9 0.3					44	10	405	2.01
EL14-03	163	163.8 A33464	587	A14-08370	0.8 Felsic Gneiss	2						17	43	625	1.24
EL14-03	163.8	165 A33465	587	A14-08370	1.2 Felsic Gneiss		8 0.3					54	1	237	2.21
EL14-03	165	166 A33466	587	A14-08370	1 Felsic Gneiss	2						5	1	175	1.4
EL14-03	166	167 A33467	587	A14-08370	1 Felsic Gneiss	2						5	1	134	1.23
EL14-03	167	168 A33468	587	A14-08370	1 Felsic Gneiss	2.						5	1	208	1.42
EL14-03	168	169 A33469	587	A14-08370	1 Felsic Gneiss	2						10	5	206	1.39
EL14-03	169	170 A33470	587	A14-08370	1 Felsic Gneiss	2:						82	7	6150	1.08
EL14-03	170	171 A33471	587	A14-08370	1 Felsic Gneiss	1.						193	1	85	2.05
EL14-03	171	172 A33472	587	A14-08370	1 Felsic Gneiss	20						112	2	81	1.91
EL14-03	172	173 A33473	587	A14-08370	1 Felsic Gneiss	2				540		126	3	67	1.87
EL14-03	173	174 A33474	587	A14-08370	1 Felsic Gneiss	2				444		104	5	81	1.69
EL14-03	174	174.8 A33475	587	A14-08370	0.8 Felsic Gneiss	1:						95	4	72	1.62
EL14-03	174.8	176 A33476	587	A14-08370	1.2 Felsic Gneiss	10		0.1	. 74	583	1	207	3	44	1.24
EL14-03	176	177 A33477	587	A14-08370	1 Felsic Gneiss	3	2 0.4	0.1	194	624	1	150	13	117	0.93
EL14-03	177	177.7 A33478	587	A14-08370	0.7 Felsic Gneiss	2.		. 0.1	95	606	1	121	35	106	0.8
EL14-03	177.7	179 A33479	587	A14-08370	1.3 Ultramafic dyke	2		. 0.1	68	938	1	420	3	55	1.86
EL14-03	179	180 A33480	587	A14-08370	1 Ultramafic dyke	2	5 0.1	. 0.2	2 80	982	1	376	4	60	1.55
EL14-03	180	181 A33481	587	A14-08370	1 Pegmatite	2	5 0.1	. 0.1	29	90	1	20	2	20	0.77
EL14-03	181	181.9 A33482	587	A14-08370	0.9 Pegmatite	2				230		24	5	81	1.65
EL14-03	181.9	183 A33483	587	A14-08370	1.1 Pegmatite	2	5 0.1	. 0.1	. 38	454	1	56	4	52	1.27
EL14-03	183	183.7 A33484	587	A14-08370	0.7 Pegmatite	2						15	7	71	1.68
EL14-03	183.7	185 A33485	587	A14-08370	1.3 Ultramafic dyke	2	5 0.2	. 0.2	91	850	1	331	1	61	1.99
EL14-03	185	186 A33486	587	A14-08370	1 Amphibole Gneiss	2	5 0.3	0.1	27	578	1	33	1	87	2.1

Part				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppn	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01			0,001		
Lil-69	EL14-03	134.7	135.4 A33436	1.5	2.5	266	1		1 2.44	1:	L 2	1 1.2	.3	6 39	97 0.3	0.86	5 0.127	0.041	2.5	1.1
	EL14-03	135.4	136.3 A33437	1.5	2.5	226	0.5	i	1 7.61	L 57	7 16	7 4.	9 :	10 10	0.58	5.47	7 0.181	0.133	2.5	5.1
	EL14-03	136.3	137.1 A33438			204	. 1		1 7.17	7 40	32	9 4.5	6 :	12 23	0.38	3.76	0.094	0.096	2.5	
	EL14-03	137.1	137.8 A33439	5	2.5	153	1		1 7.62	2 34	1 30	7 3.9	8 :	10 14	14 0.22	2.86	0.09	0.109	6	7.8
ELI-0-2 140	EL14-03	137.8	139.1 A33440	1.5	2.5	227	0.5	i	1 0.98	3	7 1	5 1.	.3	7 30	0.28	0.62	0.114	0.006	2.5	0.8
Filt-40 141 142 A33444 1.5 2.5 2.2 0.5 1 1.31 8 14 1.9 5 2.5 0.32 0.51 0.12 0.066 2.5 3.2	EL14-03		140 A33441	1.5			0.5	i					8	-						
ELI-403 142 148 A33444 15 25 250 200 0.5 1 1.24 8 15 2.33 6 40 0.34 0.44 0.45 0.056 2.5 3.2																				
Filt														-						
ELIH403																				
ELIH403																				
ELI403 148 199 A33449 15 25 20 0.5 1 1.35 14 64 4.66 6 26 0.35 0.95 0.13 0.07 2.5 5.2																				
ELIA-03 149 150 A33450 15 25 25 05 1 0.81 13 14 3.24 8 16 0.71 1.17 0.153 0.052 2.5 9.2																				
ELIL403																				
Elitido 151 152 A33482 15 2.5 31 0.5 1 0.02 9 12 3.51 6 19 0.5 0.85 0.089 0.052 2.5 5.8 Elitido 3 154 A33484 15 2.5 20 0.5 3 1.6 18 14 5.8 5 12 0.34 0.58 0.091 0.037 2.5 3.8 Elitido 3 154 A33484 15 2.5 20 0.5 3 1.6 18 14 5.8 5 12 0.34 0.58 0.091 0.063 2.5 3.8 Elitido 3 154 A33485 1.5 2.5 20 0.5 1 1.14 12 62 2.94 3 9 0.25 0.76 0.077 0.014 2.5 5.3 1.5														-						
Elit403 152 153 A33453 5 2.5 2.2 0.5 1 0.63 2.4 13 4.09 7 10 0.73 1.15 0.109 0.073 2.5 10.3																				
ELI4-03																				
ELI4-03																				
ELI14-03 155 156 A33456 15 25 21 0.5 1 1.28 14 36 3.89 6 10 0.49 1.14 0.089 0.056 2.5 7.1														-						
ELI4-03 156 156.9 A33457 1.5 2.5 33 0.5 1 3.32 15 S8 3.47 7 10 0.2 1.24 0.094 0.047 2.5 6 ELI4-03 158 156.9 A33458 1.5 6 32 0.5 1 2.25 23 178 4.46 9 10 0.35 1.99 0.102 0.054 2.5 12 ELI4-03 158 159 A33459 1.5 2.5 2.5 0.5 1 0.55 1 0.55 2.7 16 6.0 4.18 8 11 0.49 1.35 0.09 0.054 2.5 6.7 ELI4-03 159 160 A33460 1.5 7 15 0.5 1 0.5 21 22 5.2 7 11 0.56 0.76 0.075 0.051 2.5 4.7 ELI4-03 160 161 A33461 1.5 11 11 0.5 4 0.21 2.2 12 5.2 7 11 0.56 0.76 0.075 0.051 2.5 4.7 ELI4-03 161 162 163 A33462 1.5 2.5 16 0.5 1 0.34 17 23 5.23 4 17 0.26 0.37 0.092 0.045 2.5 3.4 ELI4-03 162 163 A33463 1.5 2.5 37 0.5 1 1 1.63 1.63 1.63 1.63 A33465 1.5 2.5 37 0.5 1 1 1.23 11 4.5 2.66 6 8 29 0.39 0.7 0.118 0.126 0.069 2.5 6.2 ELI4-03 163 163 163 A33465 1.5 2.5 134 0.5 1 1.23 11 4.5 2.66 6 8 29 0.39 0.7 0.118 0.123 2.5 4.3 ELI4-03 163 163 A33465 1.5 2.5 134 0.5 1 1.67 1.67 1.67 1.67 1.67 1.67 1.67 1.														-						
ELI4-03 156.9 158 A35458																				
ELI4-03														-						
ELI4-03 169 160 A33460 1.5 7 15 0.5 1 0.5 1 0.5 21 22 5.2 7 11 0.5 0.6 0.76 0.075 0.051 2.5 4.7 ELI4-03 161 162 A33462 1.5 1.5 1.1 1.1 0.5 4 0.21 2.3 1.2 6.4 6 12 0.51 0.53 0.61 0.064 2.5 4.2 ELI4-03 161 162 A33462 1.5 2.5 16 0.5 1 0.34 1.7 2.3 5.23 4 1.7 0.26 0.37 0.092 0.045 2.5 3.4 ELI4-03 162 163 A33463 1.5 2.5 37 0.5 1 1.63 1.5 75 4.13 7 17 0.42 1.11 0.216 0.099 2.5 6.2 ELI4-03 163 163.8 A33464 1.5 2.5 50 0.5 1 1.23 11 45 2.66 6 29 0.39 0.7 0.118 0.123 2.5 4.3 ELI4-03 163 163.8 A33464 1.5 2.5 5.0 0.5 1 1.23 11 45 2.66 6 2.9 0.39 0.7 0.118 0.123 2.5 4.3 ELI4-03 163 163.8 A33464 1.5 2.5 5.0 0.5 1 1.27 16 126 3.19 9 2.8 0.41 1.79 0.111 0.096 2.5 8.8 ELI4-03 165 166 A33466 1.5 2.5 114 0.5 1 1.67 9 16 2.33 7 23 0.25 0.66 0.105 0.068 2.5 8.8 ELI4-03 166 167 A33467 1.5 2.5 114 0.5 1 1.67 9 16 2.33 7 23 0.25 0.66 0.105 0.068 2.5 8.8 ELI4-03 166 169 A33469 1.5 2.5 113 0.5 1 1.7 8 17 3.38 8 24 0.25 0.67 0.13 0.071 2.5 4.6 ELI4-03 168 169 A33469 1.5 2.5 113 0.5 1 1.7 8 17 3.38 8 24 0.25 0.67 0.13 0.071 2.5 8.6 ELI4-03 169 170 A33470 1.5 2.5 136 0.5 1 2.64 33 2.57 4.61 6 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.																				
ELI4-03 160 161 A33461 1.5 1.1 1.1 0.5 4 0.21 2.3 1.2 6.4 6.8 1.2 0.51 0.53 0.061 0.064 2.5 4.2 ELI4-03 161 162 A33462 1.5 2.5 16 0.5 1 0.34 1.7 23 5.23 4 1.7 0.62 0.37 0.092 0.045 2.5 3.4 ELI4-03 163 163.8 A33464 1.5 2.5 3.7 0.5 1 1.63 1.5 1.5 2.5 1.7 4.13 1.7 0.42 1.1 0.216 0.069 2.5 6.2 ELI4-03 163 163.8 A33464 1.5 2.5 5.0 0.5 1 1.63 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5																				
ELI4-03 161 162 A33462 1.5 2.5 16 0.5 1 0.34 17 23 5.23 4 17 0.26 0.37 0.092 0.045 2.5 3.4 ELI4-03 162 163 A33463 1.5 2.5 37 0.5 1 1.63 115 75 4.13 7 17 0.42 1.11 0.216 0.069 2.5 6.2 ELI4-03 163 163.8 A33464 1.5 2.5 50 0.5 1 1.23 11 45 2.66 6 2.9 0.39 0.7 0.118 0.123 2.5 4.3 ELI4-03 163 165 A33465 1.5 2.5 2.13 0.5 1 2.7 16 126 3.19 9 28 0.41 1.79 0.111 0.096 2.5 8.8 ELI4-03 165 166 A33466 1.5 2.5 114 0.5 1 1.67 9 16 2.33 7 2.3 0.25 0.66 0.105 0.068 2.5 4.3 ELI4-03 166 167 A33467 1.5 2.5 113 0.5 1 1.77 8 17 3.38 8 24 0.25 0.67 0.13 0.071 2.5 4.6 ELI4-03 168 169 A33468 1.5 2.5 113 0.5 1 1.77 8 17 3.38 8 24 0.25 0.67 0.13 0.071 2.5 4.6 ELI4-03 168 169 A33470 1.5 2.5 15 0.5 2 1.51 16 7.3 4.62 4 6 0.24 0.44 0.08 0.048 2.5 5.5 ELI4-03 170 171 A33471 1.5 2.5 50 0.5 1 2.48 2.5 198 3.56 7 11 0.69 2.05 0.212 0.056 2.5 1.05 ELI4-03 172 173 A33473 1.5 2.5 174 0.5 1 3.11 2.2 163 2.78 7 12 0.23 1.55 0.164 0.045 2.5 9.6 ELI4-03 172 173 A33473 1.5 2.5 3.6 1 1 2.27 2.6 110 3.41 7 9 0.35 1.44 0.201 0.055 2.5 9.6 ELI4-03 174 174 A33477 1.5 2.5 3.6 1 1 2.27 2.6 110 3.41 7 9 0.35 1.44 0.201 0.055 2.5 9.6 ELI4-03 174 174 A33477 1.5 2.5 3.6 1 1 2.27 2.6 110 3.41 7 9 0.35 1.44 0.201 0.055 2.5 9.6 ELI4-03 174 174 A33477 1.5 2.5 3.69 2 1 6.55 4.9 277 4.17 9 27 1.6 5.53 0.55 0.09 0.25 9.6 ELI4-03 174 174 A33477 1.5 2.5 3.6 1 1 4.55 2.6 4.9 277 4.17 9 27 1.6 5.53 0.55 0.09 0.25 0.73 0.046 2.5 9.6 ELI4-03 17																				
ELI4-03 162 163 A33463 1.5 2.5 37 0.5 1 1.63 15 75 4.13 7 17 0.42 1.11 0.216 0.069 2.5 6.2																				
ELI4-03 163 163.8 A33464 1.5 2.5 50 0.5 1 1.23 11 45 2.66 6 29 0.39 0.7 0.118 0.123 2.5 4.3																				
ELI4-03 163.8 165 A33465 1.5 2.5 2.13 0.5 1 2.7 16 126 3.19 9 2.8 0.41 1.79 0.111 0.096 2.5 8.8																				
EL14-03 165 166 A33466 1.5 2.5 114 0.5 1 1.67 9 16 2.33 7 23 0.25 0.66 0.105 0.068 2.5 4.3 EL14-03 166 167 A33467 1.5 2.5 84 0.5 1 2.5 8 19 2.88 7 21 0.22 0.63 0.101 0.064 2.5 9.1 EL14-03 167 168 A33468 1.5 2.5 113 0.5 1 1.7 8 17 3.38 8 24 0.25 0.67 0.13 0.071 2.5 4.6 EL14-03 168 169 A33469 1.5 2.5 113 0.5 1 3.08 9 14 3.08 6 26 0.29 0.69 0.112 0.069 2.5 5.5 EL14-03 169 170 A33470 1.5 2.5 15 0.5 2 1.51 16 73 4.62 4 6 0.24 0.84 0.108 0.048 2.5 4.4 EL14-03 170 171 A33471 1.5 2.5 30 0.5 1 2.64 33 257 4.61 6 6 0.78 2.4 0.173 0.046 2.5 1.5 EL14-03 171 172 A33472 1.5 2.5 50 0.5 1 2.48 25 198 3.56 7 11 0.69 2.05 0.212 0.066 2.5 1.5 EL14-03 172 173 A33473 1.5 2.5 104 0.5 1 3.01 24 171 3.15 8 10 0.5 2.08 0.151 0.066 2.5 9.6 EL14-03 174 174 A33474 1.5 2.5 36 1 1 2.27 26 110 3.41 7 9 0.35 1.44 0.201 0.055 2.5 9.1 EL14-03 174 174 A33475 1.5 2.5 36 1 1 2.27 26 110 3.41 7 9 0.35 1.44 0.201 0.055 2.5 9.1 EL14-03 174 174 A33477 5 2.5 36 2 1 3.56 31 133 4.05 5 13 0.55 2.97 0.157 0.073 2.5 8 EL14-03 176 177 A33477 5 2.5 369 2 1 6.56 49 277 4.17 9 27 1.6 5.53 0.25 0.164 0.045 2.5 1.5 EL14-03 177 179 A33480 1.5 2.5 369 2 1 6.56 49 277 4.17 9 27 1.6 5.53 0.25 0.103 2.5 7.3 EL14-03 177 179 A33481 1.5 2.5 369 2 1 6.56 49 279 4.17 9 27 1.6 5.53 0.25 0.103 2.5 7.3 EL14-03 181 181.9 A33482 1.5 2.5 360 2 1 6.56 49 279 4.9 8 32 0.94 5.02 0.26 0.15 0.199 0.28 2.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.																				
EL14-03 166 167 A33467 1.5 2.5 84 0.5 1 2.5 8 19 2.88 7 21 0.22 0.63 0.101 0.064 2.5 9.1																				
EL14-03 167 168 A33468 1.5 2.5 113 0.5 1 1.7 8 17 3.38 8 24 0.25 0.67 0.13 0.071 2.5 4.6 EL14-03 168 169 A33469 1.5 2.5 136 0.5 1 3.08 9 14 3.08 6 26 0.29 0.69 0.112 0.069 2.5 5.5 EL14-03 169 170 A33470 1.5 2.5 15 0.5 2 1.51 16 73 4.62 4 6 0.24 0.84 0.108 0.048 2.5 4.4 EL14-03 170 171 A33471 1.5 2.5 30 0.5 1 2.64 33 257 4.61 6 6 6 0.78 2.4 0.173 0.046 2.5 1.5 EL14-03 171 172 A33472 1.5 2.5 50 0.5 1 2.48 25 198 3.56 7 11 0.69 2.05 0.212 0.056 2.5 10.5 EL14-03 172 173 A33473 1.5 2.5 174 0.5 1 3.01 2.4 171 3.15 8 10 0.5 2.08 0.151 0.066 2.5 9.6 EL14-03 173 174 A33474 1.5 2.5 104 0.5 1 3.1 22 163 2.78 7 12 0.33 1.55 0.164 0.045 2.5 9.2 EL14-03 174 174.8 A33475 1.5 2.5 36 1 2.27 2.6 110 3.41 7 9 0.35 1.44 0.201 0.055 2.5 9.2 EL14-03 174 177 A33477 5 2.5 12 0.5 1 3.16 31 133 4.05 5 13 0.55 2.97 0.157 0.073 2.5 9.6 EL14-03 174 177 A33477 5 2.5 12 0.5 1 3.16 3.1 3.3 4.05 5 13 0.55 2.97 0.157 0.073 2.5 9.6 EL14-03 176 177 A33477 5 2.5 369 2 1 4.55 24 65 4.19 3 15 0.26 2.15 0.199 0.285 2.5 15.4 EL14-03 177 179 A33479 1.5 2.5 369 2 1 6.5 4.9 277 4.17 9 27 1.6 5.53 0.252 0.103 2.5 5.5 1.5 EL14-03 179 180 A33480 1.5 2.5 582 0.5 1 1.93 8 38 0.85 4 16 0.21 0.46 0.113 0.043 2.5 1.5 EL14-03 181 181 A33481 1.5 2.5 582 0.5 1 1.53 14 74 2.47 8 129 0.71 1.18 0.163 0.024 2.5 5.5 EL14-03 181 181 A33483 1.5 2.5 582 0.5 1 1.59 14 4 10 3.23 9 232 0.5 1.03 0.14 0.081 2.5 5.5 6.8 EL14-03 181 181																				
EL14-03																				
EL14-03 169 170 A33470 1.5 2.5 15 0.5 2 1.51 16 73 4.62 4 6 0.24 0.84 0.108 0.048 2.5 4.4 EL14-03 170 171 A33471 1.5 2.5 30 0.5 1 2.48 25 1.61 6 6 0.78 2.4 0.173 0.046 2.5 11.9 EL14-03 171 172 A33472 1.5 2.5 50 0.5 1 2.48 25 198 3.56 7 11 0.69 2.05 0.212 0.056 2.5 10.5 6.6 6 0.78 2.4 0.173 0.046 2.5 10.5 10.66 2.5 10.5 0.55 1 2.48 25 198 3.56 7 11 0.69 2.05 0.21 0.05 2.5 10.5 1.5 0.56 2.5 10.5 1.5 0.16 0.048 2.1 1.5 </td <td>EL14-03</td> <td>168</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1 3.08</td> <td>3 9</td> <td>) 1</td> <td>4 3.0</td> <td>8</td> <td>6</td> <td></td> <td></td> <td></td> <td></td> <td>2.5</td> <td></td>	EL14-03	168							1 3.08	3 9) 1	4 3.0	8	6					2.5	
EL14-03 171 172 A33472 1.5 2.5 50 0.5 1 2.48 25 198 3.56 7 11 0.69 2.05 0.212 0.056 2.5 10.5 EL14-03 172 173 A33473 1.5 2.5 174 0.5 1 3.01 24 171 3.15 8 10 0.5 2.08 0.151 0.066 2.5 9.6 EL14-03 173 174 A33474 1.5 2.5 104 0.5 1 3.1 22 163 2.78 7 12 0.23 1.55 0.164 0.045 2.5 9.2 EL14-03 174 174.8 A33476 1.5 2.5 53 0.5 1 3.56 31 133 4.05 5 1.5 0.17 0.073 2.5 9.2 EL14-03 176 177 A33478 6 2.5 46 1 4.55 24 65 4.19 3 15 </td <td>EL14-03</td> <td>169</td> <td>170 A33470</td> <td></td> <td></td> <td>15</td> <td>0.5</td> <td></td> <td>2 1.51</td> <td>16</td> <td>5 7</td> <td>3 4.6</td> <td>2</td> <td>4</td> <td>6 0.24</td> <td>1 0.84</td> <td>1 0.108</td> <td>0.048</td> <td>2.5</td> <td>4.4</td>	EL14-03	169	170 A33470			15	0.5		2 1.51	16	5 7	3 4.6	2	4	6 0.24	1 0.84	1 0.108	0.048	2.5	4.4
EL14-03 172 173 A33473 1.5 2.5 174 0.5 1 3.01 24 171 3.15 8 10 0.5 2.08 0.151 0.066 2.5 9.6 EL14-03 173 174 A33474 1.5 2.5 104 0.5 1 3.1 22 163 2.78 7 12 0.23 1.55 0.164 0.045 2.5 9.2 EL14-03 174 174.8 A33475 1.5 2.5 36 1 1 2.27 26 110 3.41 7 9 0.35 1.44 0.201 0.055 2.5 9.2 EL14-03 174.8 176 A33476 1.5 2.5 53 0.5 1 3.56 31 133 4.05 5 13 0.55 2.97 0.157 0.073 2.5 8 EL14-03 177 177.7 A33478 6 2.5 46 1 1 4.55 24 65 </td <td>EL14-03</td> <td>170</td> <td>171 A33471</td> <td>1.5</td> <td>2.5</td> <td>30</td> <td>0.5</td> <td></td> <td>1 2.64</td> <td>1 33</td> <td>3 25</td> <td>7 4.6</td> <td>1</td> <td>6</td> <td>6 0.78</td> <td>3 2.4</td> <td>4 0.173</td> <td>0.046</td> <td>2.5</td> <td>11.9</td>	EL14-03	170	171 A33471	1.5	2.5	30	0.5		1 2.64	1 33	3 25	7 4.6	1	6	6 0.78	3 2.4	4 0.173	0.046	2.5	11.9
EL14-03 173 174 A33474 1.5 2.5 104 0.5 1 3.1 22 163 2.78 7 12 0.23 1.55 0.164 0.045 2.5 9.2 EL14-03 174 174.8 A33475 1.5 2.5 36 1 1 2.27 26 110 3.41 7 9 0.35 1.44 0.201 0.055 2.5 9.1 EL14-03 174.8 176 A33476 1.5 2.5 53 0.5 1 3.56 31 133 4.05 5 13 0.55 2.97 0.157 0.073 2.5 8 EL14-03 176 177.7 A33477 5 2.5 12 0.5 1 2.16 52 104 7.07 4 6 0.48 2.1 0.138 0.069 2.5 9.6 EL14-03 177 177.7 A33478 6 2.5 367 2 1 6.5 49 277 <td>EL14-03</td> <td>171</td> <td>172 A33472</td> <td>1.5</td> <td>2.5</td> <td>50</td> <td>0.5</td> <td></td> <td>1 2.48</td> <td>3 2</td> <td>5 19</td> <td>8 3.5</td> <td>6</td> <td>7</td> <td>1 0.69</td> <td>9 2.05</td> <td>0.212</td> <td>0.056</td> <td>2.5</td> <td>10.5</td>	EL14-03	171	172 A33472	1.5	2.5	50	0.5		1 2.48	3 2	5 19	8 3.5	6	7	1 0.69	9 2.05	0.212	0.056	2.5	10.5
EL14-03 174 174.8 A33475 1.5 2.5 36 1 1 2.27 26 110 3.41 7 9 0.35 1.44 0.201 0.055 2.5 9.1 EL14-03 174.8 176 A33476 1.5 2.5 53 0.5 1 3.56 31 133 4.05 5 13 0.55 2.97 0.157 0.073 2.5 8 EL14-03 176 177 A33478 6 2.5 46 1 1 4.55 24 65 4.19 3 15 0.26 2.15 0.199 0.285 2.5 15.4 EL14-03 177.7 179 A33479 1.5 2.5 369 2 1 6.5 49 277 4.17 9 27 1.6 5.53 0.252 0.103 2.5 7.3 EL14-03 180 181 A33481 1.5 2.5 367 2 1 6.96 49 279	EL14-03	172	173 A33473	1.5	2.5	174	0.5	i	1 3.01	L 24	1 17	1 3.1	.5	8	.0 0.5	2.08	0.151	0.066	2.5	9.6
EL14-03 174.8 176 A33476 1.5 2.5 53 0.5 1 3.56 31 133 4.05 5 13 0.55 2.97 0.157 0.073 2.5 8 EL14-03 176 177 A33477 5 2.5 12 0.5 1 2.16 52 104 7.07 4 6 0.48 2.1 0.138 0.069 2.5 9.6 EL14-03 177 177.7 A33478 6 2.5 46 1 1 4.55 24 65 4.19 3 15 0.26 2.15 0.199 0.285 2.5 15.4 4 65 4.19 3 15 0.26 2.15 0.199 0.285 2.5 15.4 4 65 4.19 3 15 0.26 2.15 0.199 0.285 2.5 15.4 4 65 4.17 9 27 1.6 5.53 0.252 0.103 2.5 5.5 <t< td=""><td>EL14-03</td><td>173</td><td>174 A33474</td><td>1.5</td><td>2.5</td><td>104</td><td>0.5</td><td>i</td><td>1 3.1</td><td>L 27</td><td>2 16</td><td>3 2.7</td><td>8</td><td>7</td><td>0.23</td><td>3 1.55</td><td>0.164</td><td>0.045</td><td>2.5</td><td>9.2</td></t<>	EL14-03	173	174 A33474	1.5	2.5	104	0.5	i	1 3.1	L 27	2 16	3 2.7	8	7	0.23	3 1.55	0.164	0.045	2.5	9.2
EL14-03 176 177 A33477 5 2.5 12 0.5 1 2.16 52 104 7.07 4 6 0.48 2.1 0.138 0.069 2.5 9.6 EL14-03 177 177.7 A33478 6 2.5 46 1 1 4.55 24 65 4.19 3 15 0.26 2.15 0.199 0.285 2.5 15.4 EL14-03 177.7 179 A33479 1.5 2.5 369 2 1 6.5 49 277 4.17 9 27 1.6 5.53 0.252 0.103 2.5 7.3 EL14-03 179 180 A33480 1.5 2.5 367 2 1 6.96 49 279 4.9 8 32 0.94 5.02 0.26 0.098 2.5 9.2 EL14-03 181 181.9 A33482 1.5 2.5 582 0.5 1 1.53 14 74	EL14-03	174	174.8 A33475	1.5	2.5	36	1		1 2.27	7 26	5 11	0 3.4	1	7	9 0.35	5 1.44	1 0.201	0.055	2.5	9.1
EL14-03 177 177.7 A33478 6 2.5 46 1 1 4.55 24 65 4.19 3 15 0.26 2.15 0.199 0.285 2.5 15.4 EL14-03 177.7 179 A33479 1.5 2.5 369 2 1 6.5 49 277 4.17 9 27 1.6 5.53 0.252 0.103 2.5 7.3 EL14-03 179 180 A33480 1.5 2.5 367 2 1 6.96 49 279 4.9 8 32 0.94 5.02 0.226 0.098 2.5 9.2 EL14-03 180 181 A33481 1.5 2.5 126 0.5 1 1.93 8 38 0.85 4 16 0.21 0.46 0.113 0.043 2.5 1.2 1.2 1.5 2.4 7 8 129 0.71 1.18 0.163 0.024 2.5 5.5	EL14-03	174.8	176 A33476	1.5	2.5	53	0.5	i	1 3.56	3:	l 13	3 4.0	5	5	13 0.55	2.97	7 0.157	0.073	2.5	8
EL14-03 177.7 179 A33479 1.5 2.5 369 2 1 6.5 49 277 4.17 9 27 1.6 5.53 0.252 0.103 2.5 7.3 EL14-03 179 180 A33480 1.5 2.5 367 2 1 6.96 49 279 4.9 8 32 0.94 5.02 0.226 0.098 2.5 9.2 EL14-03 180 181 A33481 1.5 2.5 126 0.5 1 1.93 8 38 0.85 4 16 0.21 0.46 0.113 0.043 2.5 1.2 EL14-03 181 181.9 A33482 1.5 2.5 582 0.5 1 1.53 14 74 2.47 8 129 0.71 1.18 0.163 0.024 2.5 5.5 EL14-03 181.9 183 A33483 1.5 2.5 259 0.5 1 2.69 17 <td< td=""><td>EL14-03</td><td>176</td><td>177 A33477</td><td>5</td><td>2.5</td><td>12</td><td>0.5</td><td>i</td><td>1 2.16</td><td>5 52</td><td>2 10</td><td>4 7.0</td><td>7</td><td>4</td><td>6 0.48</td><td>3 2.1</td><td>0.138</td><td>0.069</td><td>2.5</td><td>9.6</td></td<>	EL14-03	176	177 A33477	5	2.5	12	0.5	i	1 2.16	5 52	2 10	4 7.0	7	4	6 0.48	3 2.1	0.138	0.069	2.5	9.6
EL14-03 179 180 A33480 1.5 2.5 367 2 1 6.96 49 279 4.9 8 32 0.94 5.02 0.26 0.098 2.5 9.2 EL14-03 180 181 A33481 1.5 2.5 126 0.5 1 1.93 8 38 0.85 4 16 0.21 0.46 0.113 0.043 2.5 1.2 EL14-03 181 181.9 A33482 1.5 2.5 582 0.5 1 1.53 14 74 2.47 8 129 0.71 1.18 0.163 0.024 2.5 5.5 EL14-03 181.9 183 A33483 1.5 2.5 259 0.5 1 2.69 17 55 2.49 7 68 0.29 1.28 0.101 0.052 2.5 43 EL14-03 183 183.7 A33484 1.5 2.5 418 0.5 1 1.98 14 <t< td=""><td>EL14-03</td><td>177</td><td>177.7 A33478</td><td>6</td><td>2.5</td><td>46</td><td>1</td><td></td><td>1 4.55</td><td>5 24</td><td>1 6</td><td>5 4.1</td><td>9</td><td>3</td><td>15 0.26</td><td>5 2.15</td><td>0.199</td><td>0.285</td><td>2.5</td><td>15.4</td></t<>	EL14-03	177	177.7 A33478	6	2.5	46	1		1 4.55	5 24	1 6	5 4.1	9	3	15 0.26	5 2.15	0.199	0.285	2.5	15.4
EL14-03 180 181 A33481 1.5 2.5 126 0.5 1 1.93 8 38 0.85 4 16 0.21 0.46 0.113 0.043 2.5 1.2 EL14-03 181 181.9 A33482 1.5 2.5 582 0.5 1 1.53 14 74 2.47 8 129 0.71 1.18 0.163 0.024 2.5 5.5 EL14-03 181.9 183 A33483 1.5 2.5 259 0.5 1 2.69 17 55 2.49 7 68 0.29 1.28 0.101 0.052 2.5 4.3 EL14-03 183 183.7 A33484 1.5 2.5 418 0.5 1 1.98 14 10 3.23 9 232 0.5 1.03 0.144 0.081 2.5 6.8 EL14-03 183.7 185 A33485 1.5 2.5 381 0.5 1 5.59 48 206 6.22 11 45 1.15 5.75 0.157 0.097 2.5 10	EL14-03	177.7	179 A33479	1.5	2.5	369	2	!	1 6.5	5 49	9 27	7 4.1	.7	9	27 1.6	5.53	3 0.252	0.103	2.5	7.3
EL14-03 181 181.9 A33482 1.5 2.5 582 0.5 1 1.53 14 74 2.47 8 129 0.71 1.18 0.163 0.024 2.5 5.5 EL14-03 181.9 183 A33483 1.5 2.5 259 0.5 1 2.69 17 55 2.49 7 68 0.29 1.28 0.101 0.052 2.5 4.3 EL14-03 183 183.7 A33484 1.5 2.5 418 0.5 1 1.98 14 10 3.23 9 232 0.5 1.03 0.144 0.081 2.5 6.8 EL14-03 183.7 185 A33485 1.5 2.5 381 0.5 1 5.59 48 206 6.22 11 45 1.15 5.75 0.157 0.097 2.5 10	EL14-03	179	180 A33480	1.5	2.5	367	2	!	1 6.96	5 49	9 27	9 4	9	8	32 0.94	5.02	0.226	0.098	2.5	9.2
EL14-03 181.9 183 A33483 1.5 2.5 259 0.5 1 2.69 17 55 2.49 7 68 0.29 1.28 0.101 0.052 2.5 4.3 EL14-03 183 183.7 A33484 1.5 2.5 418 0.5 1 1.98 14 10 3.23 9 232 0.5 1.03 0.144 0.081 2.5 6.8 EL14-03 183.7 185 A33485 1.5 2.5 381 0.5 1 5.59 48 206 6.22 11 45 1.15 5.75 0.157 0.097 2.5 10	EL14-03	180	181 A33481	1.5	2.5	126	0.5	i	1 1.93	3 8	3 3	8.0	5	4	16 0.21	L 0.46	0.113	0.043	2.5	1.2
EL14-03 183 183.7 A33484 1.5 2.5 418 0.5 1 1.98 14 10 3.23 9 232 0.5 1.03 0.144 0.081 2.5 6.8 EL14-03 183.7 185 A33485 1.5 2.5 381 0.5 1 5.59 48 206 6.22 11 45 1.15 5.75 0.157 0.097 2.5 10	EL14-03		181.9 A33482	1.5		582	0.5			3 14	1 7	4 2.4	7	8 1			0.163	0.024		
EL14-03 183.7 185 A33485 1.5 2.5 381 0.5 1 5.59 48 206 6.22 11 45 1.15 5.75 0.157 0.097 2.5 10	EL14-03	181.9	183 A33483	1.5	2.5	259	0.5	i	1 2.69	1	7 5	5 2.4	.9	7	0.29	1.28	0.101	0.052	2.5	4.3
	EL14-03	183	183.7 A33484	1.5		418	0.5			3 14			3	9 2	32 0.5	1.03	0.144	0.081		
EL14-03 185 186 A33486 1.5 2.5 392 0.5 1 2.01 15 40 4.04 10 23 0.85 1.73 0.193 0.09 2.5 11.2																				
	EL14-03	185	186 A33486	1.5	2.5	392	0.5	i	1 2.01	1.	5 4	0 4.0	4 :	10	23 0.85	1.73	0.193	0.09	2.5	11.2

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % D	L U_ICP	_ Se_ICP
Hole ID	From	To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-03	134.	7	135.4 A33436	2.5	139	2		1 0.0	8 1	5 0.5	15	5	9 0.	035	
EL14-03	135.4	4	136.3 A33437	2.5	474	1	:	1 0	2 6	4 0.5	27	7	3 0.	221	
EL14-03	136.3	3	137.1 A33438	2.5	143	3		1 0.1	6 9	7 0.5	13	3 1	0 0.	157	
EL14-03	137.:	1	137.8 A33439	7	148	. 2		1 0.1	1 12	2 1	. 10)	7 0.	294	
EL14-03	137.8	8	139.1 A33440	2.5	34	1		1 0.0	6 1	4 0.5	5 2	2	2 0.	071	
EL14-03	139.3	1	140 A33441	2.5	37	0.5		1 0.1	1 6	2 0.5	5 16	5	3 0.	065	
EL14-03	140	0	141 A33442	2.5	56	0.5		1 0.0	7 1	7 0.5	, ,	7	4 0.	224	
EL14-03	14:	1	142 A33443	2.5	29	0.5		1 0.1	2 2	7 0.5	5 10)	3 0.	234	
EL14-03	142	2	143 A33444	2.5	27	2	:	1 0.1	1 3	9 0.5	5 10)	2 0.	018	
EL14-03	143	3	144 A33445	2.5	27	0.5		1 0.1	1 4	1 0.5	15	5	3 0.	188	
EL14-03	144	4	145.5 A33446	2.5	19	0.5		1 0.1	4 3	6 0.5	15	5		201	
EL14-03	145.	5	147 A33447	2.5	20	0.5		1 0.0	2 1	4 0.5	, ,	7	3 0.	298	
EL14-03	14		148 A33448	2.5	18	0.5		1 0.0	3 1	8 0.5	, ,	7	4 1	94	
EL14-03	148	8	149 A33449	2.5	23	1	:	1 0.0	8 3	7 0.5	11	1	6 2	2.84	
EL14-03	149	9	150 A33450	2.5	15	0.5		1 0.1	4 3	7 0.5	11	1	5 1	95	
EL14-03	150	0	151 A33451	2.5	14	0.5	:	1 0.0	2 1	4 0.5	; ;	5	5 3	3.57	
EL14-03	15:	1	152 A33452	2.5	13	0.5		1 0.0	6 2	5 0.5	; 8	3	5 2	2.29	
EL14-03	152	2	153 A33453	2.5	12			1 0	1 3	7 0.5	, ,	7	6 2	2.64	
EL14-03	153	3	154 A33454	2.5	16	0.5	:	1 0.0	3 2	0.5	;	7	6 3	3.84	
EL14-03	154	4	155 A33455	2.5	14	0.5	:	1 0.0	6 2	4 0.5	, (5	5 1	84	
EL14-03	15!	5	156 A33456	2.5	16	0.5		1 0.0	7 3	1 0.5	;	7	4	2.6	
EL14-03	150	6	156.9 A33457	2.5	28	0.5		1 0.0	5 3	3 0.5	; 9	9	3 1	79	
EL14-03	156.9	9	158 A33458	2.5	32	0.5		1 0.0	9 7	1 0.5	5 10)	3 1	67	
EL14-03	158	8	159 A33459	2.5	23	0.5		1 0.0	4 3	5 0.5	; 8	3	6 2	2.48	
EL14-03	159	9	160 A33460	2.5	17	0.5	:	1 0.0	5 2	7 0.5	;	7	5 3	3.62	
EL14-03	160	0	161 A33461	2.5	19	2	:	1 0.0	3 2	3 0.5	;	7	5 4	1.61	
EL14-03	16:	1	162 A33462	2.5	18	0.5	:	1 0.0	1 1	9 0.5	;	7	5 3	3.85	
EL14-03	162	2	163 A33463	2.5	58	0.5		1 0	1 4	1 0.5	5 11	1	5	1.6	
EL14-03	163	3	163.8 A33464	2.5	22	2		1 0.0	9 3	1 0.5	13	3	4 1	.01	
EL14-03	163.8	8	165 A33465	2.5	53	2		1 0.1	3 5	1 0.5	5 11	1	4 0.	085	
EL14-03	16	5	166 A33466	2.5	36	0.5		1 0.1	1 2	8 0.5	15	5	2 0.	029	
EL14-03	160	6	167 A33467	2.5	44	0.5	:	1 0	1 4	1 0.5	17	7	7 0.	057	
EL14-03	16	7	168 A33468	2.5	36	0.5		1 0.1	3 3	7 0.5	12	2	3 0.	032	
EL14-03	168	8	169 A33469	2.5	44	. 2		1 0.0	7 3	2 0.5	12	2	4 0.	068	
EL14-03	169	9	170 A33470	2.5	32	0.5	:	1 0.0	7 3	4 2	! 6	5	4	2.5	
EL14-03	170	0	171 A33471	2.5	69	2		1 0.1	8 8	6 0.5	, ,	7	6 1	.49	
EL14-03	17:	1	172 A33472	2.5	33	0.5	:	1 0.1	5 8	2 0.5	10) 1	0	1.1	
EL14-03	172	2	173 A33473	2.5	67	1		1 0.2	2 9	7 0.5	; 8	3	7 0.	182	
EL14-03	173	3	174 A33474	2.5	35	0.5		1 0.1	4 6	6 0.5	11	1	6 0).47	
EL14-03	174	4	174.8 A33475	2.5	35	0.5		1 0.1	6 7	2 0.5	10) 1	0 1	13	
EL14-03	174.8	8	176 A33476	2.5	189	1		1 0.2	5 6	6 0.5	; 8	3 2	2 1	.21	
EL14-03	170	6	177 A33477	2.5	84	0.5	:	1 0.0	5 4	9 0.5	; ;	5	8 3	3.38	
EL14-03	17	7	177.7 A33478	2.5	254	0.5	:	1 0.0	3 3	2 0.5	; 9	9	5 1	39	
EL14-03	177.	7	179 A33479	2.5	468		:	1 0.3	8 7	8 0.5	22	2 1	0 0.	093	
EL14-03	179	9	180 A33480	2.5	580	3	:	1 0.3	5 9	4 1	. 23	3	6 0).14	
EL14-03	180	0	181 A33481	2.5	32	0.5	:	1 0.0	7 1	4 0.5		2	2 0.	101	
EL14-03	18:	1	181.9 A33482	2.5	37	3	:	1 0.2	2 6	1 0.5	, 4	4	2 (0.04	
EL14-03	181.9	9	183 A33483	2.5	96	2	:	1 0.2	2 4	0.5	, (5	4 ().12	
EL14-03	183	3	183.7 A33484	2.5	66	2	:	1 0.1	7 2	6 0.5	5 15	5	5 0.	132	
EL14-03	183.	7	185 A33485	2.5	487	4		1 0.3	9 13	9 0.5	15	5	6 0.	162	
EL14-03	18	5	186 A33486	2.5	32	3	:	1 0.2	2 6	2 0.5	15	5	4 0.	061	

			Batch					Cd ppm	Cu ppm	Mn ppm	Mo nnm	ı Nippı	n Pb ppn	n Zn pp	ım Al-	% DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	DL 0,2	DL 1	DL 1	DL 2	DL 1	DL 2	υ 20 ρμ DL 1	0,0	
EL14-03	186	187 A33487	587	A14-08370	1 Amphibole Gneiss	2.5	• • •					1	62	1	54	1.72
EL14-03	187	188 A33488	587	A14-08370	1 Amphibole Gneiss	2.5						1	39	1	79	2.12
EL14-03	188	189 A33489	587	A14-08370	1 Amphibole Gneiss	2.5						1	40	1	68	2.25
EL14-03	189	190 A33490	587	A14-08370	1 Amphibole Gneiss	2.5						1	11	1	67	1.95
EL14-03	190	191 A33491	587	A14-08370	1 Amphibole Gneiss	5						1	24	4	98	2.32
EL14-03	191	192 A33492	587	A14-08370	1 Amphibole Gneiss	2.5						1	38	1	95	2.44
EL14-03	192	193 A33493	587	A14-08370	1 Amphibole Gneiss	2.5						1	8	1	82	1.99
EL14-03	193	194 A33494	587	A14-08370	1 Amphibole Gneiss	2.5						1	47	1	59	1.5
EL14-03	194	195 A33495	587	A14-08370	1 Amphibole Gneiss	2.5						1	16	1	79	1.65
EL14-03	195	196 A33496	587	A14-08370	1 Amphibole Gneiss	2.5						1	15	1	62	1.4
EL14-03	196	197 A33497	587	A14-08370	1 Amphibole Gneiss	2.5						1	8	1	40	1.27
EL14-03	197	198 A33498	587	A14-08370	1 Amphibole Gneiss	11						4	5	1	47	1.22
EL14-03	198	199 A33499	587	A14-08370 A14-08370	1 Amphibole Gneiss	2.5						1	29	1	36	1.58
EL14-03	199	200 A33500	587	A14-08370 A14-08370	1 Amphibole Gneiss	2.5						1	35	2	59	1.66
EL14-03	200	201 A33501	587	A14-08370 A14-08370	1 Amphibole Gneiss	2.5						1	35	1	57	1.99
EL14-03	201	201 A33501 202 A33502	587	A14-08370 A14-08370	1 Amphibole Gneiss	2.5						1	23	1	45	1.52
EL14-03	202	202 A33502 203 A33503	587	A14-08370 A14-08370	1 Amphibole Gneiss	2.5						1	38	1	59	1.93
EL14-03 EL14-03	202	203 A33503 204 A33504	587	A14-08370 A14-08370	1 Amphibole Gneiss	2.5						1	39	1	53	1.93
EL14-03 EL14-03	204	204 A33504 205 A33505	587		•	2.5						1	34	1	35	1.89
				A14-08370	1 Amphibole Gneiss							2		1		
EL14-03	205	206 A33506	587	A14-08370	1 Amphibole Gneiss	2.5							46		46	1.89
EL14-03	206	207.2 A33507	587	A14-08370	1.2 Amphibole Gneiss	2.5						5	45	1 1	28	1.68
EL14-03	207.2	208 A33508	587	A14-08370	0.8 Ultramafic dyke	2.5							326		48	2.3
EL14-03	208	209 A33509	587	A14-08370	1 Ultramafic dyke	2.5							343	1	41	2.33
EL14-03	209	210 A33510	587	A14-08370	1 Ultramafic dyke	2.5							380	1	29	1.98
EL14-03	210	211 A33511	587	A14-08370	1 Ultramafic dyke	2.5							354	1	55	1.73
EL14-03	211	212 A33512	587	A14-08370	1 Ultramafic dyke	2.5							315	1	44	1.69
EL14-03	212	213 A33513	587	A14-08370	1 Ultramafic dyke	2.5							386	1	45	2.21
EL14-03	213	214.3 A33514	587	A14-08370	1.3 Ultramafic dyke	2.5							392	1	46	2.05
EL14-03	214.3	215 A33515	587	A14-08370	0.7 Amphibole Gneiss	2.5						1	26	1	25	0.85
EL14-03	215	216 A33516	587	A14-08370	1 Amphibole Gneiss	25						5	49	5	48	1.25
EL14-03	216	217 A33517	587	A14-08370	1 Amphibole Gneiss	2.5						1	65	2	36	1.48
EL14-03	217	218 A33518	587	A14-08370	1 Amphibole Gneiss	2.5						1	41	1	41	1.31
EL14-03	218	218.9 A33519	587	A14-08370	0.9 Amphibole Gneiss	7						1	12	1	49	1.3
EL14-03	218.9	220 A33520	587	A14-08370	1.1 Felsic Gneiss	2.5							L67	2	54	1.72
EL14-03	220	221 A33521	587	A14-08370	1 Felsic Gneiss	2.5						1	24	1	62	1.32
EL14-03	221	222 A33522	587	A14-08370	1 Felsic Gneiss	6						1	38	3	87	1.66
EL14-03	222	223 A33523	587	A14-08370	1 Felsic Gneiss	2.5						1	37	13	110	1.62
EL14-03	223	224 A33524	587	A14-08370	1 Felsic Gneiss	2.5						1	33	13	194	2.31
EL14-03	224	225 A33525	587	A14-08370	1 Felsic Gneiss	2.5						1	24	8	104	2.25
EL14-03	225	225.7 A33526	587	A14-08370	0.7 Felsic Gneiss	5					ļ	1	38	1	45	1.72
EL14-03	225.7	227 A33527	587	A14-08370	1.3 Amphibole Gneiss	6						1	5	1	43	1.33
EL14-03	227	228 A33528	587	A14-08370	1 Amphibole Gneiss	2.5						1	9	1	40	1.32
EL14-03	228	229 A33529	587	A14-08370	1 Amphibole Gneiss	2.5						1	21	1	46	1.51
EL14-03	229	230 A33530	587	A14-08370	1 Amphibole Gneiss	2.5	0.1	0.1	1 43	410)	1	21	1	58	1.59
EL14-03	230	231 A33531	587	A14-08370	1 Amphibole Gneiss	2.5		0.3)	1	21	1	61	1.76
EL14-03	231	232 A33532	587	A14-08370	1 Amphibole Gneiss	2.5							108	1	46	1.96
EL14-03	232	233 A33533	587	A14-08370	1 Amphibole Gneiss	2.5						1	85	1	37	1.94
EL14-03	233	234 A33534	587	A14-08370	1 Amphibole Gneiss	2.5						1	80	1	39	2.08
EL14-03	234	235 A33535	587	A14-08370	1 Amphibole Gneiss	2.5	0.1	0.1	1 66	460)	1 :	111	1	49	2.39
EL14-03	235	236 A33536	587	A14-08370	1 Amphibole Gneiss	2.5						1	82	1	40	1.92
EL14-03	236	237 A33537	587	A14-08370	1 Amphibole Gneiss	2.5	0.2	0.1	1 56	449)	1	93	3	63	2.02

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % D	L Co	o ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DI	L 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-03	186	187 A33487	1.5	2.5	140	0.	5	1	2.1	19	83	3.1	1 7	9	0.48	1.64	0.219	0.064	2.5	9.9
EL14-03	187	188 A33488	1.5	2.5	535	0.	5	1 2	.14	18	22	2 3.7	3 9	25	0.85	1.6	0.234	0.068	2.5	9.8
EL14-03	188	189 A33489	1.5	2.5	314	0.	5	1 2	.47	19	23	3 4.	1 10	13	0.78	1.85	0.232	0.076	2.5	12.3
EL14-03	189	190 A33490	1.5	2.5	423	0.	5	1 1	.72	13	10) 4.4	1 9	42	0.6	1.07	0.129	0.085	2.5	12.6
EL14-03	190	191 A33491	1.5	2.5	406	0.	5	1	1.4	20	21	1 3.7	6 13	222	1.16	1.5	0.136	0.073	2.5	5.3
EL14-03	191	192 A33492	1.5	2.5	571	. 0.	5	1 1	.93	20	24	4.6	5 12	59	0.9	2.01	0.164	0.094	2.5	12.3
EL14-03	192	193 A33493	1.5	2.5	193	0.	5	1 2	.43	12	ϵ	5.2	5 11	. 56	0.32	1.25	0.1	0.118	2.5	14.2
EL14-03	193	194 A33494	1.5	2.5	229	0.	5	1 1	.94	11	63	3 2.6	8 8	12	0.53	0.94	0.122	0.052	2.5	4.7
EL14-03	194	195 A33495	1.5	2.5	201	. 0.	5	1 1	.37	13	26	3.9	2 9	14	0.69	1.04	0.146	0.07	2.5	10.4
EL14-03	195	196 A33496	1.5	2.5	225	0.	5	1 1	.38	9	25	5 2.	9 7	29	0.61	0.77	0.126	0.047	2.5	7
EL14-03	196	197 A33497	1.5	2.5	144	0.	5	1 1	.58	7	11	1 2.	7 6	30	0.41	0.56	0.106	0.043	2.5	5.1
EL14-03	197	198 A33498	1.5	2.5	137	0.	5	1 1	.22	6	2	1 2.5	9 6	29	0.41	0.54	0.106	0.039	2.5	5.5
EL14-03	198	199 A33499	1.5	2.5	91	. 0.	5	1 2	.61	12	34	3.1	9 8	21	0.28	0.81	0.086	0.048	2.5	8
EL14-03	199	200 A33500	10	2.5	139	0.			.82	17	27	7 2.9	4 9	76	0.35	1.21	0.104	0.059	2.5	8.2
EL14-03	200	201 A33501	1.5	2.5	213	0.	5	1 2	.21	16	36	5 3.4	1 10	41	0.37	1.49	0.085	0.041	2.5	8.2
EL14-03	201	202 A33502	1.5	2.5	288	0.	5	1 1	.37	11	20) 2.	2 8			1.04				
EL14-03	202	203 A33503	1.5		122	2 0.			5.3	16	27						0.073	0.058		
EL14-03	203	204 A33504	1.5	2.5	146	0.	5	1 1	.89	15	29	3.1	4 8	10	0.35	1.88	0.103	0.048	2.5	
EL14-03	204	205 A33505	1.5		63	0.			.91	15	23					1.06	0.116	0.043	2.5	9.6
EL14-03	205	206 A33506	1.5		74				.92	21	41									
EL14-03	206	207.2 A33507	1.5		68				.84	21	44									
EL14-03	207.2	208 A33508	1.5		142				.07	50	986								7	
EL14-03	208	209 A33509	1.5		254				.87	50	526									
EL14-03	209	210 A33510	1.5		188				.38	49	692									
EL14-03	210	211 A33511	3		157				.68	48	540									
EL14-03	211	212 A33512	1.5		152				.85	48	449									
EL14-03	212	213 A33513	1.5		222				.05	47	576								7	
EL14-03	213	214.3 A33514	1.5		139				.48	50	364									
EL14-03	214.3	215 A33515	1.5		91				.46	13	37								2.5	
EL14-03	215	216 A33516	1.5		77				.55	18	45									
EL14-03	216	217 A33517	7		78				.91	14	58									
EL14-03	217	218 A33518	1.5		108				.73	11	44									
EL14-03	218	218.9 A33519	4		198				.25	7	25									
EL14-03	218.9	220 A33520	1.5		196				.57	22	282									
EL14-03	220	221 A33521	1.5		264				.43	10	32									
EL14-03	221	222 A33522	1.5		241				.26	19	53								2.5	
EL14-03	222	223 A33523	1.5		206				.16	14	34									
EL14-03	223	224 A33524	1.5						.36	12	60									
EL14-03	224	225 A33525	5		184				.61	11	38									
EL14-03	225	225.7 A33526	1.5		126				.48	13	52									
EL14-03	225.7	227 A33527	1.5		128				.77	6	15									
EL14-03	227	228 A33528	1.5		118				.32	7 9	22									
EL14-03 EL14-03	228 229	229 A33529 230 A33530	1.5		174 257				.44 1.1		48 34									
			1.5							10										
EL14-03	230 231	231 A33531 232 A33532	5		262				1.2 .55	10 20	35 204									
EL14-03 EL14-03	231	232 A33532 233 A33533	1.5 1.5		104 91				.55 .31	20 18	20 ² 155				0.36 0.19					
EL14-03	233	234 A33534	1.5		125				.06	18	132			-	0.22				2.5	
EL14-03	234 235	235 A33535	1.5		203				.69	23 19	225 127								2.5 2.5	
EL14-03	235 236	236 A33536	1.5 1.5		103 112				.07 .49	20	159			_	0.26					
EL14-03	230	237 A33537	1.5	2.5	112	. 0.)	1 2	.49	20	155	5.1	+ /	8	0.3	2.12	. U.244	0.075	2.5	10.9

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	n Zr	ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From	To Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DI	L 1	0,001	ppm	_ppm
EL14-03	186	187 A33487	2.5	5 27	0.5	5	1 0.18	3 83	3 0.	5	8	4	0.015	;	
EL14-03	187	188 A33488	2.5	41	2	2	1 0.29	9 80	6 0.	5	8	4	0.027	,	
EL14-03	188	189 A33489	2.5	38	3	3	1 0.26	5 9	7 0.	5	11	4	0.025	;	
EL14-03	189	190 A33490	2.5	39	2	2	1 0.19	3	3 0.	5	25	4	0.041	L	
EL14-03	190	191 A33491	2.5	5 51	3	3	1 0.29	9 6:	1 0.	5	4	2	0.155	,	
EL14-03	191	192 A33492	2.5	49	3	3	1 0.26	5 8:	1 0.	5	14	4	0.127	,	
EL14-03	192	193 A33493	2.5	5 44	3	3	1 0.09	2	3 0.	5	25	4	0.051	L	
EL14-03	193	194 A33494	2.5	38	:	L	1 0.15	5 30	0.	5	9	5	0.046	5	
EL14-03	194	195 A33495	2.5	5 22	3	3	1 0.21	L 6	7 0.	5	14	4	0.057	,	
EL14-03	195	196 A33496	2.5	27	0.5	5	1 0.17	7 3	7 0.	5	16	3	0.018	3	
EL14-03	196	197 A33497	2.5	31	0.5	5	1 0.11	L 2!	5 0.	5	12	5	0.027	,	
EL14-03	197	198 A33498	2.5	5 20	:	L	1 0.09	9 1!	5 0.	5	18	4	0.034	ļ	
EL14-03	198	199 A33499	2.5	5 44	0.5	5	1 0.05	5 39	9 0.	5	11	5	0.114	ļ	
EL14-03	199	200 A33500	2.5	5 53	0.5	5	1 0.09	9 6:	1 0.	5	11	3	0.092	2	
EL14-03	200	201 A33501	2.5	5 58	2	2	1 0.16	5 7:	1 0.	5	6	3	0.03	3	
EL14-03	201	202 A33502	2.5	50	2	2	1 0.18	3 42	2 0.	5	5	3	0.042	2	
EL14-03	202	203 A33503	2.5	103	0.5	5	1 0.12	2 98	8 0.	5	11	4	0.117	,	
EL14-03	203	204 A33504	2.5	5 51	1	L	1 0.13	3 9	3 0.	5	6	4	0.041		
EL14-03	204	205 A33505	2.5	71	1	L	1 0.05	5 69	9 0.	5	8	6	0.062	!	
EL14-03	205	206 A33506	2.5	72	2	2	1 0.2	2 10	4	1	13	6	0.071	L	
EL14-03	206	207.2 A33507	2.5	60	2	2	1 0.16	5 93	2 0.	5	11	7	0.188	3	
EL14-03	207.2	208 A33508	2.5	181	į	5	1 0.62	2 14	7 0.	5	10	20	0.155	;	
EL14-03	208	209 A33509	2.5	242	į	5	1 0.54	139	9 0.	5	10	15	0.149)	
EL14-03	209	210 A33510	2.5	282	2	2	1 0.42	2 10	7 0.	5	8	18	0.142	!	
EL14-03	210	211 A33511	2.5	385	4	1	1 0.37	7 120	0.	5	9	37	0.113	3	
EL14-03	211	212 A33512	2.5	256	3	3	1 0.3	3 16:	1 0.	5	8	16	0.152	!	
EL14-03	212	213 A33513	2.5	233	0.5	5	1 0.23	3 16	2 0.	5	7	23	0.104	ļ	
EL14-03	213	214.3 A33514	2.5	195	3	3	1 0.18	3 99	9 0.	5	9	20	0.128	3	
EL14-03	214.3	215 A33515	2.5	122	0.5	5	1 0.06	5 30	0.	5	22	8	0.184	ļ	
EL14-03	215	216 A33516	2.5	75	0.5	5	1 0.04	1 4	5 0.	5	13	11	0.28	3	
EL14-03	216	217 A33517	2.5	60	1	L	1 0.04	1 4!	5 0.	5	11	8	0.204	ļ	
EL14-03	217	218 A33518	2.5	38	2	2	1 0.07	7 3:	1 0.	5	15	11	0.088	3	
EL14-03	218	218.9 A33519	2.5	29	2	2	1 0.12	2 2	3 0.	5	16	4	0.058	3	
EL14-03	218.9	220 A33520	2.5	25	2	2	1 0.2	2 5	2 0.	5	10	6	0.272	!	
EL14-03	220	221 A33521	2.5	20	1	L	1 0.22	2 42	2 0.	5	13	5	0.231		
EL14-03	221	222 A33522	2.5	74	2	2	1 0.21	L 5:	1 0.	5	12	7	0.182	!	
EL14-03	222	223 A33523	2.5	69	1	L	1 0.13	3 42	2 0.	5	11	10	0.32	!	
EL14-03	223	224 A33524	2.5	20	3	3	1 0.24	1 6	5 0.	5	14	6	0.168	3	
EL14-03	224	225 A33525	2.5	5 17	0.5	5	1 0.19	9 50	6 0.	5	26	5	0.075	;	
EL14-03	225	225.7 A33526	2.5	34	2	2	1 0.14	1 5	7 0.	5	22	9		3	
EL14-03	225.7	227 A33527	2.5	41	1	L	1 0.07	7 20	0.	5	17	7	0.102	!	
EL14-03	227	228 A33528	2.5	28	0.5	5	1 0.12	2 2	2 0.	5	22	5	0.04	ļ	
EL14-03	228	229 A33529	2.5	38	2		1 0.15	5 3	7 0.	5	16	4			
EL14-03	229	230 A33530	2.5	5 27	2	2	1 0.23	3 3	2 0.	5	19	3	0.082	2	
EL14-03	230	231 A33531	2.5	25	2	2	1 0.24	1 3	7 0.	5	18	3	0.074	ļ	
EL14-03	231	232 A33532	2.5	33	3	3	1 0.17	7 79	9 0.	5	9	5		ļ	
EL14-03	232	233 A33533	2.5	20	1	L	1 0.19	9 8:	1 0.	5	8	5	0.009)	
EL14-03	233	234 A33534	2.5	5 19	2	2	1 0.17	7 8	7 0.	5	9	4	0.009)	
EL14-03	234	235 A33535	2.5	31	1		1 0.2	2 8	8 0.	5	11	7	0.025	;	
EL14-03	235	236 A33536	2.5		0.5		1 0.17		1 0.	5	12	7	0.019		
EL14-03	236	237 A33537	5	5 21	2	2	1 0.22	2 83	2 0.	5	10	5	0.073	3	

			Batch					Cd ppm (Cuppm M	In ppm Mo	nnm N	ippm Pl	bppm Zn	ppm A	Al % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb				L1 DL			L2 DL		,01
EL14-03	237	238 A33538	587	A14-08370	1 Amphibole Gneiss	2.5	• 1 1	0.1	11	498	1	140	2	60	2.14
EL14-03	238	239 A33539	587	A14-08370	1 Amphibole Gneiss	188		0.1	13	515	1	69	1	67	2.24
EL14-03	239	240 A33540	587	A14-08370	1 Amphibole Gneiss	10		0.3	50	488	1	66	18	140	1.76
EL14-03	240	241 A33541	587	A14-08370	1 Amphibole Gneiss	10	0.1	0.1	27	497	1	45	11	116	1.39
EL14-03	241	242 A33542	587	A14-08370	1 Amphibole Gneiss	2.5	0.1	0.1	30	748	1	36	1	63	1.9
EL14-03	242	243 A33543	587	A14-08370	1 Amphibole Gneiss	14	0.2	0.1	7	662	1	22	1	96	1.85
EL14-03	243	244 A33544	587	A14-08370	1 Amphibole Gneiss	2.5	0.1	0.1	17	630	1	15	1	89	1.91
EL14-03	244	245 A33545	587	A14-08370	1 Amphibole Gneiss	2.5		0.1	11	591	1	6	1	78	1.7
EL14-03	245	246 A33546	587	A14-08370	1 Amphibole Gneiss	12	0.1	0.1	26	653	1	30	1	72	1.49
EL14-03	246	247 A33547	587	A14-08370	1 Amphibole Gneiss	2.5	0.1	0.1	45	950	1	55	1	50	1.67
EL14-03	247	248 A33548	587	A14-08370	1 Amphibole Gneiss	2.5	0.1	0.1	33	782	1	48	1	48	1.8
EL14-03	248	249 A33549	587	A14-08370	1 Amphibole Gneiss	2.5		0.1	57	745	1	57	5	69	1.26
EL14-03	249	250 A33550	587	A14-08370	1 Amphibole Gneiss	2.5	0.3	0.1	40	691	1	79	39	74	0.97
EL14-03	250	250.7 A33551	587	A14-08370	0.7 Amphibole Gneiss	2.5		0.1	130	1190	1	130	8	107	0.54
EL14-03	250.7	252 A33552	587	A14-08370	1.3 Felsic Gneiss	2.5	0.4	0.1	70	913	1	91	2	80	2.41
EL14-03	252	253 A33553	587	A14-08370	1 Felsic Gneiss	2.5		0.1	116	948	1	119	1	112	2.67
EL14-03	253	253.8 A33554	587	A14-08370	0.8 Felsic Gneiss	6		0.1	183	992	1	150	6	83	2.27
EL14-03	253.8	255 A33555	587	A14-08370	1.2 Felsic Gneiss	2.5		0.1	120	684	1	112	1	97	2.23
EL14-04	6	7 A33556	587	A14-08370	1 Felsic Gneiss	7		0.1	25	642	1	46	1	59	2.11
EL14-04	7	8 A33557	587	A14-08370	1 Felsic Gneiss	12		0.1	63	658	1	66	1	65	2.34
EL14-04	8	9 A33558	587	A14-08370	1 Felsic Gneiss	12		0.1	37	649	1	60	3	61	2.21
EL14-04	9	10 A33559	587	A14-08370	1 Felsic Gneiss	21		0.1	48	727	1	64	1	64	2.29
EL14-04	10	11 A33560	587	A14-08370	1 Felsic Gneiss	27	0.3	0.1	42	635	1	55	1	63	2.11
EL14-04	11	12 A33561	587	A14-08370	1 Felsic Gneiss	50		0.1	47	654	1	58	1	63	2.07
EL14-04	12	13 A33562	587	A14-08370	1 Felsic Gneiss	34		0.1	57	507	1	63	1	68	1.99
EL14-04	13	14 A33563	587	A14-08370	1 Felsic Gneiss	161		0.1	52	607	1	61	1	69	2
EL14-04	14	15 A33564	587	A14-08370	1 Felsic Gneiss	27		0.1	40	508	1	48	1	63	1.92
EL14-04	15	16 A33565	587	A14-08370	1 Felsic Gneiss	12		0.1	33	566	1	53	1	61	1.92
EL14-04	16	17 A33566	587	A14-08370	1 Felsic Gneiss	19		0.1	51	610	1	62	1	66	1.91
EL14-04	17	18 A33567	587	A14-08370	1 Felsic Gneiss	9		0.1	35	536	1	56	1	61	2
EL14-04	18	19 A33568	587	A14-08370	1 Felsic Gneiss	11		0.1	50	536	1	71	1	58	1.92
EL14-04	19	20 A33569	587	A14-08370	1 Felsic Gneiss	20		0.1	57	583	1	62	1	65	2.13
EL14-04	20	21 A33570	587	A14-08370	1 Felsic Gneiss	22		0.1	47	615	1	65	1	64	2.14
EL14-04	21	21.6 A33571	588	A14-08717	0.6 Felsic Gneiss	7		0.1	66	629	1	51	1	62	1.94
EL14-04	21.6	22.7 A33572	588	A14-08717	1.1 Amphibolite	2.5		0.1	111	917	1	25	1	79	2.33
EL14-04	22.7	23.7 A33573	588	A14-08717	1 Amphibolite	2.5		0.1	61	922	1	24	1	67	1.93
EL14-04	23.7	24.8 A33574	588	A14-08717	1.1 Pegmatite	6	0.1	0.1	134	175	2	8	4	20	0.53
EL14-04	24.8	26 A33575	588	A14-08717	1.2 Amphibolite	2.5		0.1	38	1190	1	35	1	85	2.53
EL14-04	26	27 A33576	588	A14-08717	1 Amphibolite	2.5		0.1	99	1090	1	38	1	67	2.51
EL14-04	27	28.4 A33577	588	A14-08717	1.4 Amphibolite	5	0.1	0.1	138	608	1	43	1	31	2.02
EL14-04	28.4	29.6 A33578	588	A14-08717	1.2 Amphibolite	7	0.1	0.1	53	700	1	47	1	51	1.88
EL14-04	29.6	31 A33579	588	A14-08717	1.4 Felsic Gneiss	8	0.1	0.1	97	217	4	15	1	38	0.84
EL14-04	31	32 A33580	588	A14-08717	1 Felsic Gneiss	14	0.1	0.1	133	279	7	32	3	31	1.05
EL14-04	32	33 A33581	588	A14-08717	1 Felsic Gneiss	15	0.1	0.1	128	232	1	18	5	29	0.84
EL14-04	33	34 A33582	588	A14-08717	1 Felsic Gneiss	7		0.1	69	309	1	31	1	38	1.46
EL14-04	34	35 A33583	588	A14-08717	1 Felsic Gneiss	8	0.1	0.1	81	211	5	15	2	31	0.9
EL14-04	35	36 A33584	588	A14-08717	1 Felsic Gneiss	8		0.1	67	353	1	23	4	50	1.32
EL14-04	36	37 A33585	588	A14-08717	1 Felsic Gneiss	8	0.1	0.1	114	233	2	15	3	39	0.92
EL14-04	37	38 A33586	588	A14-08717	1 Felsic Gneiss	8	0.1	0.1	99	276	1	19	3	42	1.08
EL14-04	38	39 A33587	588	A14-08717	1 Felsic Gneiss	28		0.1	94	284	1	24	6	45	0.86
EL14-04	39	39.8 A33588	588	A14-08717	0.8 Felsic Gneiss	18		0.1	50	440	1	160	13	87	1.37

				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La p	opm k	〈 % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
ELIA403 238 239 A33539 1.5 2.5 212 0.5 1 2.33 18 154 3.75 9 19 0.72 2.34 0.104 0.009 2.5 12 114403 239 240 A33540 1.5 2.5 75 0.5 1 2.28 13. 48 2.83 6 15 0.86 13. 40 61 13. 40 0.009 2.5 12 114403 240 241 A32541 4 2.5 5.9 0.5 1 2.29 13 48 2.83 6 15 0.23 197 0.118 0.007 2.5 14 141 141 141 141 141 141 141 141 141	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	1 0			0,001	0,001		
Eliti403 239 240 A33540 15 25 73 05 1 228 13 80 3.76 10 18 0.46 1.34 0.091 0.047 2.5 145 144 144 143 144 142 A33544 1.5 2.5 102 0.5 1 2.39 13 80 2.83 6 15 0.49 0.09 0.09 0.007 0.05 2.5 13 144	EL14-03	237	238 A33538	16	2.5	186	0.5	;	1 2.24	1 2	2 21	9 3.3	5	8	17	0.66	2.3	0.171	0.068	2.5	8.8
ELIH-03 240 241 A24-33541 4 2.5 59 0.5 1 2.29 13 88 2.83 6 15 0.49 0.96 0.10 0.05 1.25 11 ELIH-03 241 A24-33542 1.5 2.5 128 0.5 1 2.33 10 16 16 4.28 1 81 16 0.23 1.79 0.118 0.073 2.5 13 ELIH-03 242 1243-33543 1.5 2.5 128 0.5 1 2.33 10 16 16 4.24 1.9 10 2.4 0.55 1.23 0.009 0.007 2.5 12 ELIH-03 242 1243-33543 1.5 2.5 102 0.5 1 1.219 0.9 99 4.19 10 2.4 0.23 1.38 0.092 0.007 2.5 12 ELIH-03 244 1.245-333545 1.5 2.5 102 0.5 1 1.219 0.9 99 4.19 10 2.4 0.55 1.23 0.092 0.007 2.5 12 ELIH-03 244 1.245-333545 1.5 2.5 102 0.5 1 1.219 0.9 19 4.19 10 2.4 0.5 1.23 0.009 0.007 2.5 12 ELIH-03 245 1.245-33545 1.5 2.5 102 0.5 1 1.219 0.9 19 4.19 1.0 2.4 0.5 1.0 0.15 1.12 0.081 0.062 2.5 10 11.143 0.045 1.24	EL14-03	238	239 A33539	1.5	2.5	212	0.5	;	1 2.13	3 1	8 15	4 3.7	5	9	19	0.72	2.34	0.104	0.069	2.5	12.6
ELIH-03	EL14-03	239	240 A33540	1.5	2.5	73	0.5	;	1 2.28	3 1	3 9	0 3.7	6	10	18	0.46	1.34	0.091	0.047	2.5	14.4
ELIA403	EL14-03	240	241 A33541	4	2.5	59	0.5	;	1 2.29	9 1	3 4	8 2.8	3	6	15	0.49	0.96	0.109	0.051	2.5	11.3
ELIA403 244 245 A33546 15 25 96 0.5 1 2.19 9 59 4.19 10 24 0.23 1.38 0.092 0.097 2.5 12.5 11.4403 244 245 A33546 4 2.5 6.8 0.5 1 2.67 1.2 2.8 3.84 8 2.0 0.15 1.12 0.081 0.092 2.5 1.2 1.1403 2.4 2.	EL14-03	241	242 A33542	1.5	2.5	102	0.5	;	1 2.93	3 1	6 1	6 4.2	4	8	16	0.23	1.97	0.118	0.073	2.5	13.2
ELI4403	EL14-03		243 A33543	1.5			0.5	,	1 2.03				7	9	24		1.23				
EL14403																					
ELI1403 246 247 A33547 5 2.5 69 0.5 1 4.9 2.3 69 3.74 6 7 0.18 1.73 0.159 0.054 2.5 1.2 1.																					
ELI4403 248 248 248 248 248 358 8 15 2.5 135 1 1 4.53 22 80 3.88 6 6 6 0.18 2.26 0.156 0.063 2.5 3.5														8							
ELI403 248 249 A33549 5 2.5 67 0.5 1 5.26 25 75 4.05 4 8 0.14 2.39 0.128 0.063 2.5 3.1														-							
ELI4-03														6							
ELI4-03 Z50 Z507 A33552 4 2.5 4.9 0.5 1 6.71 3.2 119 4.9 2 3.0 0.16 2.77 0.058 0.064 2.5 1.9 ELI4-03 Z52 Z53 A33552 4 2.5 241 0.5 1 3.57 31 150 4.24 10 9 0.39 1.72 0.164 0.06 2.5 1.9 ELI4-03 Z52 Z53 A33553 6 Z.5 65 0.5 1 Z.51 41 182 5 10 8 0.56 2.08 0.142 0.034 2.5 2.5 ELI4-03 Z53 Z55.8 A33555 1.5 Z.5 134 0.5 1 6.53 43 148 5.27 11 31 1.4 3 0.125 0.128 2.5 12 ELI4-04 6 7 A33556 1.5 Z.5 76 0.5 1 Z.56 38 313 4.56 9 12 0.8 2.09 0.153 0.061 Z.5 134 0.5 1 1.34 1.7 8.7 3.61 9 4.6 1.09 1.4 0.126 0.077 Z.5 8.8 1.5 Z.5 3.22 0.5 1 1.61 2.11 1.4 3.7 2.1 2.														-							
ELI4-03				-																	
ELI4-03 252 253 2538																					
ELI4-03																					
ELI4-03																					
ELI4-04 6 7 A33556 1.5 2.5 429 0.5 1 1.34 17 87 3.61 9 46 1.09 1.4 0.126 0.077 2.5 8 ELI4-04 7 8 A33557 1.5 2.5 322 0.5 1 1.61 21 114 3.99 11 20 1.42 1.71 0.116 0.066 2.5 10 ELI4-04 8 9 A33558 1.5 2.5 311 0.5 1 1.85 21 114 3.72 10 21 0.93 1.64 0.124 0.067 2.5 9 ELI4-04 9 10 A33559 1.5 2.5 374 0.5 1 1.85 21 114 3.72 10 21 0.93 1.64 0.124 0.067 2.5 9 ELI4-04 10 11 A33550 1.5 2.5 466 0.5 1 1.51 1.51 21 129 3.86 9 23 123 1.17 1.66 0.166 0.073 2.5 12 ELI4-04 11 12 A33561 1.5 2.5 460 0.5 1 1.51 21 129 3.86 9 23 1.23 1.51 0.162 0.083 2.5 11 ELI4-04 12 13 A33562 1.5 2.5 379 0.5 1 1.13 21 124 3.76 8 20 1.2 1.48 0.152 0.065 2.5 10 ELI4-04 13 14 A33565 1.5 2.5 388 0.5 1 1.13 22 107 3.9 8 20 1.2 1.48 0.152 0.065 2.5 10 ELI4-04 14 15 A33565 1.5 2.5 388 0.5 1 1.12 17 95 3.3 9 34 1.23 1.3 0.141 0.055 2.5 8 ELI4-04 15 16 A33565 1.5 2.5 380 0.5 1 1.13 18 97 3.45 8 23 1.11 1.37 0.166 0.066 2.5 9 ELI4-04 16 17 A33566 1.5 2.5 380 0.5 1 1.13 18 97 3.45 8 23 1.11 1.37 0.165 0.066 2.5 9 ELI4-04 18 19 A33568 1.5 2.5 380 0.5 1 1.14 1.1 19 100 3.52 9 20 1.23 1.39 0.175 0.066 2.5 9 ELI4-04 18 19 A33568 1.5 2.5 375 0.5 1 1.13 20 111 3.46 8 17 1.05 1.44 0.198 0.059 2.5 1 ELI4-04 18 19 A33568 1.5 2.5 375 0.5 1 1.13 19 100 3.52 9 20 1.23 1.39 0.175 0.066 2.5 9 ELI4-04 18 19 A33568 1.5 2.5 375 0.5 1 1.21 23 106 3.99 9 17 1.09 1.51 0.149 0.059 2.5 9 ELI4-04 18 19 A33568 1.5 2.5 375 0.5 1 1.21 23 106 3.99 9 17 1.09 1.51 0.149 0.059 2.5 9 ELI4-04 2.6 227 A33572 1.5 2.5 375 0.5 1 1.21 2.2 3 106 3.99 9 17 1.09 1.51 0.147 0.066 2.5 10 ELI4-04 2.6 227 A33573 1.5 2.5 370 0.5 1 2.5 370 0.5 1 2.5 371 1.2 2.5 370 0.5 1 2.5 370 0.5 370 0.5 1 2.5 370 0.5 1 2.5 370 0.5 370 0.5 370 0.5 1 2.5 370 0.5																					
ELI4-04 7 8 A33557 1.5 2.5 322 0.5 1 1.61 21 114 3.99 11 20 1.42 1.71 0.116 0.066 2.5 10 ELI4-04 8 9 9.33558 1.5 2.5 311 0.5 1 1.85 21 114 3.72 10 21 0.93 1.64 0.124 0.067 2.5 9 ELI4-04 9 10 A33559 1.5 2.5 374 0.5 1 1.89 23 124 4.25 10 19 1.17 1.66 0.066 0.166 0.073 2.5 12 ELI4-04 10 11 A33560 1.5 2.5 460 0.5 1 1.51 2.1 129 3.86 9 23 1.23 1.51 0.162 0.083 2.5 12 ELI4-04 11 12 A33561 1.5 2.5 460 0.5 1 1.59 21 117 3.89 9 25 1.12 1.61 0.181 0.083 2.5 12 ELI4-04 12 13 A33562 1.5 2.5 379 0.5 1 1.13 21 124 3.76 8 20 1.2 1.48 0.152 0.065 2.5 10 ELI4-04 13 14 A33563 1.5 2.5 388 0.5 1 1.11 2 17 95 3.3 9 8 20 1.12 1.48 0.152 0.065 2.5 10 ELI4-04 14 15 A33564 1.5 2.5 388 0.5 1 1.11 2 17 95 3.3 9 3 4 1.23 1.3 0.141 0.148 0.064 2.5 5 1.5 1.14 0.164 0.16 1.7 A33566 1.5 2.5 380 0.5 1 1.13 18 97 3.45 8 23 1.11 1.37 0.165 0.066 2.5 9 ELI4-04 16 17 A33566 1.5 2.5 375 0.5 1 1.13 18 97 3.45 8 23 1.11 1.37 0.165 0.066 2.5 9 ELI4-04 17 18 A33567 1.5 2.5 375 0.5 1 1.13 18 97 3.45 8 23 1.11 1.37 0.165 0.066 2.5 9 ELI4-04 18 19 A33568 1.5 2.5 375 0.5 1 1.12 19 100 3.52 9 20 1.23 1.39 0.175 0.066 2.5 1 ELI4-04 19 20 A33569 1.5 2.5 375 0.5 1 1.12 124 3.16 3.9 9 17 1.09 1.13 1.51 0.166 0.067 2.5 11 ELI4-04 19 20 A33569 1.5 2.5 375 0.5 1 1.12 1.28 20 111 3.46 8 17 1.05 1.44 0.198 0.059 2.5 9 ELI4-04 20 21 A33570 1.5 2.5 372 0.5 1 1.28 20 111 3.46 8 17 1.05 1.44 0.198 0.059 2.5 9 ELI4-04 20 21 A33570 1.5 2.5 372 0.5 1 1.28 20 111 4.28 20 111 3.46 9 20 1.13 1.51 0.166 0.067 2.5 12 ELI4-04 21.6 2.27 A33573 1.5 2.5 160 0.5 1 2.59 31 2.9 24 2.6 4.9 8 4 0.16 1.35 0.328 0.041 2.5 12 ELI4-04 2.0 21 A33577 1.5 2.5 166 0.5 1 2.5 38 12 2.7 8 3.7 9 5 3 1.2 9 7.3 12 6 0.44 1.64 0.311 0.004 2.5 12 ELI4-04 2.0 2.27 A33573 1.5 2.5 166 0.5 1 2.9 24 2.6 4.9 8 4 0.16 1.35 0.328 0.041 2.5 12 ELI4-04 2.0 2.7 A33573 1.5 2.5 166 0.5 1 2.7 8 19 8 3.69 7 4 4 0.44 1.96 0.335 0.041 2.5 12 ELI4-04 2.0 2.7 2.37 A33573 1.5 2.5 166 0.5 1 2.7 8 1.2 9 2.7 8 3.7 8 5 0.5 1 0.0 1.0 0.0 1.2 5 1.0 ELI4-04 2.0 2.7 2.3 3.3 3.3 3.3 3.5 1.5 2.5 1.0 0.5 1 2.5 1.0 0.5 1 2.9 3.0 0.5																					
ELI4-04 8 9 A33558 1.5 2.5 311 0.5 1 1.85 21 114 3.72 10 21 0.93 1.64 0.124 0.067 2.5 9 ELI4-04 9 10 A33559 1.5 2.5 374 0.5 1 1.89 23 124 4.25 10 19 1.17 1.66 0.166 0.073 2.5 12 ELI4-04 10 11 A33560 1.5 2.5 416 0.5 1 1.51 21 129 3.86 9 23 1.23 1.51 0.162 0.083 2.5 12 ELI4-04 11 12 A33561 1.5 2.5 460 0.5 1 1.51 21 129 3.86 9 23 1.23 1.51 0.162 0.083 2.5 11 ELI4-04 12 13 A3562 1.5 2.5 379 0.5 1 1.13 21 124 3.76 8 20 1.2 1.48 0.152 0.065 2.5 10 ELI4-04 13 14 A33563 1.5 2.5 388 0.5 1 1.31 22 107 3.9 8 20 1.12 1.48 0.152 0.066 2.5 10 ELI4-04 14 15 A33564 1.5 2.5 388 0.5 1 1.13 12 17 95 3.3 9 8 20 1.13 1.41 0.148 0.064 2.5 12 ELI4-04 15 16 A33565 1.5 2.5 380 0.5 1 1.13 18 97 3.45 8 23 1.11 1.37 0.165 0.066 2.5 9 ELI4-04 16 17 A33566 1.5 2.5 380 0.5 1 1.13 18 97 3.45 8 23 1.11 1.37 0.165 0.066 2.5 9 ELI4-04 16 17 A33566 1.5 2.5 380 0.5 1 1.14 21 19 100 3.52 9 20 1.23 1.39 0.175 0.066 2.5 9 ELI4-04 18 19 A33567 1.5 2.5 385 0.5 1 1.11 19 100 3.52 9 20 1.23 1.39 0.175 0.066 2.5 9 ELI4-04 18 19 A33569 1.5 2.5 385 0.5 1 1.28 20 111 3.46 8 17 1.05 1.44 0.198 0.059 2.5 9 ELI4-04 19 20 A33569 1.5 2.5 394 0.5 1 1.21 23 106 3.99 9 17 1.09 1.51 0.140 0.185 0.066 2.5 9 ELI4-04 20 21 A33570 1.5 2.5 380 0.5 1 1.52 2.5 380 0.5 1 1.43 21 106 3.99 9 17 1.09 1.51 0.140 0.083 2.5 12 ELI4-04 21.6 2.27 A33573 1.5 2.5 160 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.18 0.185 0.064 2.5 12 ELI4-04 21.6 2.27 A33573 1.5 2.5 160 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.18 0.311 0.049 2.5 12 ELI4-04 21.6 2.27 A33573 1.5 2.5 160 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.11 0.01 0.01 2.5 12 ELI4-04 24.8 26 A33577 1.5 2.5 133 0.5 1 2.9 24 26 4.9 8 4 0.16 1.35 0.328 0.041 2.5 19 ELI4-04 24.8 26 A33577 1.5 2.5 130 0.5 1 2.9 24 26 4.9 8 4 0.16 1.35 0.328 0.041 2.5 19 ELI4-04 24.8 26 A33577 1.5 2.5 130 0.5 1 2.9 27 8 3.8 8 27 1.24 2 9 0.36 0.2 0.11 0.001 2.5 12 ELI4-04 28.4 29.6 A33578 1.5 2.5 166 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 12 ELI4-04 28.4 29.6 A33578 1.5 2.5 166 0.5 1 2.78 19 8 9 3.69 7 4 0.44 1.96 0.335 0.017 2.5 12 ELI4-04 28.4 29.6																					
EL14-04 9																					
EL14-04 10 11 12 A33560 1.5 2.5 416 0.5 1 1.51 21 129 3.86 9 23 1.23 1.51 0.162 0.083 2.5 12 EL14-04 11 12 A33561 1.5 2.5 460 0.5 1 1.59 21 117 3.89 9 25 1.12 1.61 0.181 0.083 2.5 11 EL14-04 12 13 A33562 1.5 2.5 379 0.5 1 1.13 21 124 3.76 8 20 1.2 1.48 0.152 0.065 2.5 10 EL14-04 13 14 A33563 1.5 2.5 368 0.5 1 1.31 12 17 95 3.3 9 8 20 1.13 1.41 0.148 0.064 2.5 12 EL14-04 14 15 A33564 1.5 2.5 388 0.5 1 1.12 17 95 3.3 9 34 1.23 1.3 0.141 0.055 2.5 8 EL14-04 15 16 A33565 1.5 2.5 377 0.5 1 1.31 18 97 3.45 8 23 1.11 1.37 0.165 0.066 2.5 9 EL14-04 16 17 A33566 1.5 2.5 380 0.5 1 1.43 21 105 3.81 8 19 1.13 1.51 0.166 0.067 2.5 11 EL14-04 17 18 A33567 1.5 2.5 375 0.5 1 1.12 19 100 3.52 9 20 1.23 1.39 0.175 0.066 2.5 9 EL14-04 18 19 A33568 1.5 2.5 375 0.5 1 1.12 19 100 3.52 9 20 1.23 1.39 0.175 0.066 2.5 9 EL14-04 18 19 A33567 1.5 2.5 375 0.5 1 1.12 23 106 3.99 9 17 1.09 1.51 0.185 0.063 2.5 11 EL14-04 19 20 A33569 1.5 2.5 372 0.5 1 1.28 20 111 3.46 8 17 1.05 1.44 0.198 0.059 2.5 1 EL14-04 20 21 A33570 1.5 2.5 372 0.5 1 1.5 2.5 372 0.5 1 1.5 2.5 114 1.42 29 0.5 1.13 1.2 1.0 1.0 1.0 1.0 1.5 0.064 2.5 12 EL14-04 21 21.6 A33571 1.5 2.5 160 0.5 1 2.5 9 31 2.9 7.13 12 6 0.44 1.64 0.311 0.049 2.5 12 EL14-04 22.7 23.7 A33573 1.5 2.5 160 0.5 1 2.5 9 31 2.9 7.13 12 6 0.44 1.64 0.311 0.049 2.5 12 EL14-04 22.7 23.7 A33573 1.5 2.5 160 0.5 1 2.5 9 31 2.9 24 2.6 4.9 8 4 0.16 1.35 0.328 0.041 2.5 19 EL14-04 22.7 23.7 A33573 1.5 2.5 160 0.5 1 2.9 24 2.6 4.9 8 4 0.16 1.35 0.328 0.041 2.5 19 EL14-04 2.6 27 A33575 1.5 2.5 132 0.5 1 0.88 8 27 1.24 2.9 9 3 0.23 1.73 0.414 0.034 2.5 2.3 EL14-04 2.8 2.6 A33577 1.5 2.5 132 0.5 1 3.49 2.9 2.9 35 4.75 9 3 0.23 1.73 0.414 0.034 2.5 2.3 EL14-04 2.9 6 31 A33579 1.5 2.5 166 0.5 1 2.9 2.7 8 8 8 2.7 1.24 2.9 0.5 0.5 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0																					
ELI4-04 11 12 A33561 1.5 2.5 460 0.5 1 1.59 21 117 3.89 9 25 1.12 1.61 0.181 0.083 2.5 11 ELI4-04 12 13 A33562 1.5 2.5 379 0.5 1 1.13 21 124 3.76 8 20 1.2 1.48 0.152 0.065 2.5 10 ELI4-04 13 14 A33563 1.5 2.5 368 0.5 1 1.13 22 107 3.9 8 20 1.13 1.41 0.148 0.064 2.5 10 ELI4-04 14 15 A33564 1.5 2.5 388 0.5 1 1.12 17 95 3.3 9 34 1.23 1.3 0.141 0.055 2.5 8 ELI4-04 15 16 A33565 1.5 2.5 377 0.5 1 1.31 18 97 3.45 8 23 1.11 1.37 0.165 0.066 2.5 9 ELI4-04 16 17 A33566 1.5 2.5 380 0.5 1 1.43 21 105 3.81 8 19 1.13 1.51 0.166 0.067 2.5 11 ELI4-04 17 18 A33567 1.5 2.5 387 0.5 1 1.12 19 100 3.52 9 20 1.23 1.39 0.175 0.066 2.5 9 ELI4-04 18 19 A33568 1.5 2.5 375 0.5 1 1.12 23 106 3.99 9 17 1.09 1.51 0.185 0.066 2.5 9 ELI4-04 19 20 A33569 1.5 2.5 374 0.5 1 1.28 20 111 3.46 8 17 1.05 1.44 0.198 0.059 2.5 1 ELI4-04 20 21 A33570 1.5 2.5 372 0.5 1 1.38 21 111 4.23 9 18 0.89 1.29 0.195 0.064 2.5 11 ELI4-04 21 21.6 A33571 1.5 2.5 488 0.5 1 1.38 21 111 4.23 9 18 0.89 1.29 0.195 0.054 2.5 10 ELI4-04 22.7 23.7 A33573 1.5 2.5 100 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.311 0.049 2.5 12 ELI4-04 22.7 23.7 A33573 1.5 2.5 100 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.311 0.049 2.5 12 ELI4-04 22.7 23.7 A33573 1.5 2.5 100 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.311 0.001 2.5 12 ELI4-04 22.7 23.7 A33573 1.5 2.5 133 0.5 1 3.52 2.9 39 5.49 10 3 0.23 1.73 0.44 0.037 2.5 24 ELI4-04 28.8 26 A33575 1.5 2.5 133 0.5 1 3.52 2.9 29 39 5.49 10 3 0.23 1.73 0.44 0.037 2.5 24 ELI4-04 29.6 31 A33579 1.5 2.5 132 0.5 1 2.78 1.9 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 17 ELI4-04 29.6 31 A33579 1.5 2.5 166 0.5 1 2.78 1.9 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 17 ELI4-04 29.6 31 A33579 1.5 2.5 166 0.5 1 1.76 1.5 7.9 2.9 3.6 0.7 0.6 2.0 0.6 1 0.19 0.045 2.5 12 ELI4-04 29.6 31 A33579 1.5 2.5 166 0.5 1 1.76 1.5 7.9 2.9 3.6 0.7 0.6 2.0 0.6 1 0.19 0.045 2.5 12 ELI4-04 29.6 31 A33579 1.5 2.5 166 0.5 1 1.76 1.5 7.0 2.0 3.6 0.0 0.6 2.0 0.6 1 0.128 0.052 2.5 48 ELI4-04 31 32 A33581 1.5 2.5 166 0.5 1 1.76 1.76 1.5 7.0 2.0 3.6 0.0 0.6 1 0.																					
EL14-04 12 13 A33562 1.5 2.5 379 0.5 1 1.13 21 124 3.76 8 20 1.2 1.48 0.152 0.065 2.5 10 EL14-04 13 14 A33563 1.5 2.5 368 0.5 1 1.31 22 107 3.9 8 20 1.13 1.41 0.148 0.064 2.5 3 10 11 1.41 15 A33564 1.5 2.5 388 0.5 1 1.12 17 95 3.3 9 34 1.23 1.3 0.141 0.055 2.5 88 EL14-04 15 16 A33565 1.5 2.5 388 0.5 1 1.12 17 95 3.3 9 34 1.23 1.3 0.141 0.055 2.5 88 EL14-04 16 17 A33566 1.5 2.5 380 0.5 1 1.43 21 105 3.81 8 19 1.13 1.51 0.166 0.067 2.5 11 EL14-04 17 18 A33567 1.5 2.5 375 0.5 1 1.14 19 100 3.52 9 20 1.23 1.39 0.175 0.056 2.5 9 EL14-04 18 19 A33568 1.5 2.5 355 0.5 1 1.28 20 111 3.46 8 17 1.05 1.44 0.198 0.059 2.5 9 EL14-04 19 20 A33569 1.5 2.5 372 0.5 1 1.28 20 111 3.46 8 17 1.05 1.44 0.198 0.059 2.5 9 EL14-04 20 21 A33570 1.5 2.5 372 0.5 1 1.15 2.3 117 4.16 9 20 1.13 1.51 0.185 0.063 2.5 11 EL14-04 21 21.6 A33571 1.5 2.5 488 0.5 1 1.38 21 111 4.23 9 18 0.99 19 17 0.09 1.51 0.185 0.063 2.5 12 EL14-04 21 21.6 A33573 1.5 2.5 160 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.311 0.049 2.5 12 EL14-04 22.7 23.7 A33573 1.5 2.5 160 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.311 0.049 2.5 12 EL14-04 22.7 23.7 A33573 1.5 2.5 160 0.5 1 2.59 31 2.9 39 5.49 10 3 0.27 1.7 0.416 0.037 2.5 14 EL14-04 24.8 26 A33575 1.5 2.5 160 0.5 1 3.59 2.9 39 5.49 10 3 0.23 1.73 0.414 0.034 2.5 14 EL14-04 2.6 27 A33576 1.5 2.5 132 0.5 1 0.88 8 27 1.24 2 9 0.36 0.2 0.11 0.001 2.5 14 EL14-04 2.6 2.7 A33576 1.5 2.5 166 0.5 1 0.88 8 27 1.24 2 9 0.36 0.2 0.11 0.001 2.5 14 EL14-04 2.6 2.7 A33576 1.5 2.5 166 0.5 1 3.59 2.9 3.5 4.75 9 3 0.23 1.73 0.414 0.034 2.5 2.5 16 EL14-04 2.6 2.7 A33576 1.5 2.5 132 0.5 1 2.7 8.49 2.9 35 4.75 9 3 0.23 1.73 0.414 0.034 2.5 2.5 16 EL14-04 2.9 2.8 4.33577 1.5 2.5 132 0.5 1 2.78 1.9 8.9 3.69 7 4 4 0.44 1.96 0.335 0.017 2.5 17 EL14-04 2.9 3 1.335380 1.5 2.5 166 0.5 1 1.07 11 32 1.7 5 21 0.55 0.62 0.09 0.05 0.05 0.05 0.05 0.05 0.05 0.05																					
EL14-04 13 14 A33563 1.5 2.5 368 0.5 1 1.31 22 107 3.9 8 20 1.13 1.41 0.148 0.064 2.5 2.5 1.41 0.144 0.055 2.5 1.41 0.144 0.055 2.5 1.41 0.144 0.055 2.5 1.41 0.055 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1														,							
EL14-04 14 15 A33564 1.5 2.5 388 0.5 1 1.12 17 95 3.3 9 34 1.23 1.3 0.141 0.055 2.5 8 EL14-04 15 16 A33565 1.5 2.5 377 0.5 1 1.31 18 97 3.45 8 23 1.11 1.37 0.165 0.066 2.5 9 EL14-04 16 17 A33566 1.5 2.5 380 0.5 1 1.43 21 105 3.81 8 19 1.13 1.51 0.166 0.067 2.5 11 EL14-04 17 18 A33567 1.5 2.5 375 0.5 1 1.1 19 100 3.52 9 20 1.23 1.39 0.175 0.056 2.5 9 EL14-04 18 19 A33568 1.5 2.5 355 0.5 1 1.28 20 111 3.46 8 17 1.05 1.44 0.198 0.059 2.5 9 EL14-04 19 20 A33569 1.5 2.5 394 0.5 1 1.21 23 106 3.99 9 17 1.09 1.51 0.185 0.063 2.5 11 EL14-04 20 21 A33570 1.5 2.5 372 0.5 1 1.5 2.5 372 0.5 1 1.43 21 111 4.23 9 18 0.89 1.29 0.195 0.054 2.5 12 EL14-04 21 21.6 A33571 1.5 2.5 488 0.5 1 1.38 21 111 4.23 9 18 0.89 1.29 0.195 0.054 2.5 12 EL14-04 22.7 23.7 A33573 1.5 2.5 160 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.311 0.049 2.5 12 EL14-04 22.7 23.7 A33573 1.5 2.5 110 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.311 0.049 2.5 12 EL14-04 22.7 23.7 A33573 1.5 2.5 160 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.311 0.049 2.5 12 EL14-04 22.7 23.7 A33573 1.5 2.5 160 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.311 0.049 2.5 12 EL14-04 22.7 23.7 A33573 1.5 2.5 160 0.5 1 2.59 31 2.9 7.13 12 6 0.44 1.64 0.311 0.001 2.5 12 EL14-04 22.4 2.8 26 A33574 1.5 2.5 2.5 269 0.5 1 0.88 8 27 1.24 2 9 0.36 0.2 0.11 0.001 2.5 1 EL14-04 24.8 26 A33575 1.5 2.5 166 0.5 1 3.49 2.9 35 4.75 9 3 0.23 1.73 0.44 0.034 2.5 23 EL14-04 2.8 26 A33575 1.5 2.5 166 0.5 1 3.49 2.9 35 4.75 9 3 0.23 1.73 0.44 0.034 2.5 23 EL14-04 2.8 2.9 6.33578 1.5 2.5 166 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 17 EL14-04 2.8 2.9 2.9 6.33578 1.5 2.5 166 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 17 EL14-04 2.8 2.9 2.9 6.33578 1.5 2.5 166 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 17 EL14-04 2.9 2.8 2.9 6.33579 1.5 2.5 166 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 17 EL14-04 2.9 2.8 2.9 6.33579 1.5 2.5 166 0.5 1 1.76 15 70 2.03 6 20 0.6 1 0.05 0.05 0.05 0.05 0.05 2.5 2.5 16 0.05 1 1.76 15 70 2.03 6 20 0.6 6 1 0.05 0.05 0.05 0.05 2.5 2.5 48 0.05 1.5 2.5 166 0.5																					
EL14-04 15 16 A33565 1.5 2.5 377 0.5 1 1.31 18 97 3.45 8 23 1.11 1.37 0.165 0.066 2.5 9 EL14-04 16 17 A33566 1.5 2.5 380 0.5 1 1.43 21 105 3.81 8 19 1.13 1.51 0.166 0.067 2.5 11 EL14-04 17 18 A33567 1.5 2.5 375 0.5 1 1.1 1.9 100 3.52 9 20 1.23 1.39 0.175 0.056 2.5 9 EL14-04 18 19 A33568 1.5 2.5 375 0.5 1 1.12 23 106 3.99 9 17 1.05 1.44 0.198 0.059 2.5 9 EL14-04 19 20 A33569 1.5 2.5 394 0.5 1 1.21 23 106 3.99 9 17 1.09 1.51 0.185 0.063 2.5 11 EL14-04 20 21 A33570 1.5 2.5 372 0.5 1 1.5 2.3 117 4.16 9 20 1.13 1.51 0.147 0.064 2.5 12 EL14-04 21 21.6 A33571 1.5 2.5 488 0.5 1 1.38 21 111 4.23 9 18 0.89 1.29 0.195 0.054 2.5 12 EL14-04 21.6 22.7 A33573 1.5 2.5 160 0.5 1 2.59 31 29 7.13 12 6 0.44 1.64 0.31 0.049 2.5 2.5 EL14-04 22.7 23.7 A33573 1.5 2.5 110 0.5 1 2.59 31 29 7.13 12 6 0.44 1.64 0.31 0.049 2.5 2.5 EL14-04 22.7 23.7 A33573 1.5 2.5 110 0.5 1 2.9 24 26 4.9 8 4 0.16 1.35 0.328 0.041 2.5 19 EL14-04 24.8 26 A33574 1.5 2.5 133 0.5 1 0.88 8 27 1.24 2 9 0.36 0.2 0.11 0.001 2.5 1 EL14-04 24.8 26 A33575 1.5 2.5 133 0.5 1 3.52 29 39 5.49 10 3 0.27 1.7 0.416 0.037 2.5 24 EL14-04 2.6 2.7 A33576 1.5 2.5 133 0.5 1 3.49 29 35 4.75 9 3 0.23 1.73 0.414 0.034 2.5 23 EL14-04 2.6 2.7 A33578 1.5 2.5 132 0.5 1 2.9 22 78 3.78 6 1 0.5 1 0.15 2.12 0.384 0.018 2.5 19 EL14-04 2.8 2.6 A33578 1.5 2.5 132 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 14 EL14-04 2.8 2.9 6 A33578 1.5 2.5 159 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 17 EL14-04 2.8 2.9 6 A33578 1.5 2.5 159 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 17 EL14-04 2.9 31 32 A33580 1.5 2.5 159 0.5 1 1.76 15 70 2.03 6 20 0.6 1 1 0.15 2.12 0.384 0.018 2.5 19 EL14-04 31 32 A33580 1.5 2.5 159 0.5 1 1.76 15 70 2.03 6 20 0.6 1 1 0.15 0.15 0.05 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.																					
EL14-04 16 17 A33566 1.5 2.5 380 0.5 1 1.43 21 105 3.81 8 19 1.13 1.51 0.166 0.067 2.5 11 EL14-04 17 18 A33567 1.5 2.5 375 0.5 1 1.1 19 100 3.52 9 20 1.23 1.39 0.175 0.056 2.5 9 EL14-04 18 19 A33568 1.5 2.5 355 0.5 1 1.28 20 111 3.46 8 17 1.05 1.44 0.198 0.059 2.5 19 EL14-04 19 20 A33569 1.5 2.5 372 0.5 1 1.52 23 117 4.16 9 20 1.13 1.51 0.147 0.06 2.5 12 EL14-04 21 21.6 A33571 1.5 2.5 488 0.5 1 1.38 21 111														-							
EL14-04 17 18 A33567 1.5 2.5 375 0.5 1 1.1 19 100 3.52 9 20 1.23 1.39 0.175 0.056 2.5 9 EL14-04 18 19 A33568 1.5 2.5 355 0.5 1 1.28 20 111 3.46 8 17 1.05 1.44 0.198 0.059 2.5 9 EL14-04 19 20 A33569 1.5 2.5 394 0.5 1 1.21 23 106 3.99 9 17 1.09 1.51 0.185 0.063 2.5 11 EL14-04 20 21 A33570 1.5 2.5 372 0.5 1 1.5 23 117 4.16 9 20 1.13 1.51 0.147 0.064 2.5 12 EL14-04 21.6 22.7 A33572 1.5 2.5 160 0.5 1 2.59 31 2.9																					
EL14-04 18 19 A33568 1.5 2.5 355 0.5 1 1.28 20 111 3.46 8 17 1.05 1.44 0.198 0.059 2.5 99 EL14-04 19 20 A33569 1.5 2.5 394 0.5 1 1.21 23 106 3.99 9 17 1.09 1.51 0.185 0.063 2.5 11 EL14-04 20 21 A33570 1.5 2.5 372 0.5 1 1.5 2.5 11 1.5 23 117 4.16 9 20 1.13 1.51 0.147 0.064 2.5 12 EL14-04 21 21.6 A33571 1.5 2.5 488 0.5 1 1.38 21 111 4.23 9 18 0.89 1.29 0.195 0.054 2.5 12 EL14-04 21.6 22.7 A33572 1.5 2.5 160 0.5 1 2.59 31 29 7.13 12 6 0.44 1.64 0.311 0.049 2.5 1.5 EL14-04 22.7 23.7 A33573 1.5 2.5 110 0.5 1 2.9 24 26 4.9 8 4 0.16 1.35 0.328 0.041 2.5 19 EL14-04 22.7 23.7 A33575 1.5 2.5 133 0.5 1 0.88 8 27 1.24 2 9 0.36 0.2 0.11 0.001 2.5 1 EL14-04 24.8 26 A33575 1.5 2.5 133 0.5 1 3.52 29 39 5.49 10 3 0.27 1.7 0.416 0.037 2.5 24 EL14-04 26 27 A33576 1.5 2.5 166 0.5 1 3.49 29 35 4.75 9 3 0.23 1.73 0.414 0.034 2.5 23 EL14-04 28.4 29.6 A33578 1.5 2.5 142 0.5 1 2.9 22 78 3.78 6 1 0.15 2.12 0.384 0.018 2.5 19 EL14-04 28.4 29.6 A33578 1.5 2.5 142 0.5 1 2.9 22 78 3.78 6 1 0.15 2.12 0.384 0.018 2.5 19 EL14-04 28.4 29.6 A33579 1.5 2.5 142 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 14 EL14-04 29.6 31 A33579 1.5 2.5 159 0.5 1 1.07 11 32 1.7 5 21 0.55 0.62 0.109 0.045 2.5 2 EL14-04 29.6 31 A33580 1.5 2.5 159 0.5 1 1.07 11 32 1.7 5 21 0.55 0.62 0.109 0.045 2.5 2 EL14-04 32 33 A33581 1.5 2.5 166 0.5 1 1.76 15 70 2.03 6 20 0.6 1 0.128 0.052 2.5 4 EL14-04 32 33 A33581 1.5 2.5 159 0.5 11 1.76 15 70 2.03 6 20 0.6 1 0.128 0.052 2.5 4 EL14-04 32 33 A33581 1.5 2.5 159 0.5 1 1.07 11 32 1.0 35 1.67 6 23 0.53 0.72 0.156 0.051 2.5 33 EL14-04 32 33 A33581 1.5 2.5 166 0.5 1 1.76 15 70 2.03 6 20 0.6 1 0.128 0.052 2.5 4 EL14-04 32 33 A33581 1.5 2.5 166 0.5 1 1.76 15 70 2.03 6 20 0.6 1 0.128 0.052 2.5 4 EL14-04 32 33 A33581 1.5 2.5 166 0.5 1 1.76 15 70 2.03 6 20 0.6 1 0.128 0.052 2.5 4 EL14-04 32 33 A33581 1.5 2.5 159 0.5 11 1.76 15 70 2.03 6 20 0.6 1 0.156 0.051 2.5 33 EL14-04 32 33 A33581 1.5 2.5 166 0.5 1 1.16 1.76 15 70 2.03 6 20 0.6 20 0.6 1 0.156 0.051 2.5 33 EL14-04 32 33 A33581 1.5 2.5 166 0.5 1 1.122 10 35 10 35 1.67 6 23 0.53																					
EL14-04 19 20 A33569 1.5 2.5 394 0.5 1 1.21 23 106 3.99 9 17 1.09 1.51 0.185 0.063 2.5 11 EL14-04 20 21 A33570 1.5 2.5 372 0.5 1 1.5 23 117 4.16 9 20 1.13 1.51 0.147 0.064 2.5 12 EL14-04 21 21.6 A33571 1.5 2.5 488 0.5 1 1.38 21 111 4.23 9 18 0.89 1.29 0.054 2.5 10 EL14-04 21.6 22.7 A33573 1.5 2.5 160 0.5 1 2.59 31 29 7.13 12 6 0.44 1.64 0.311 0.049 2.5 12 EL14-04 22.7 23.7 A33573 1.5 2.5 269 0.5 1 0.88 8 27 1.24 </td <td></td>																					
EL14-04 20 21 A33570 1.5 2.5 372 0.5 1 1.5 23 117 4.16 9 20 1.13 1.51 0.147 0.064 2.5 12 EL14-04 21 21.6 A33571 1.5 2.5 488 0.5 1 1.38 21 111 4.23 9 18 0.89 1.29 0.195 0.054 2.5 10 EL14-04 21.6 22.7 A33572 1.5 2.5 160 0.5 1 2.59 31 29 7.13 12 6 0.44 1.64 0.311 0.049 2.5 12 EL14-04 22.7 23.7 A33573 1.5 2.5 110 0.5 1 2.9 24 26 4.9 8 4 0.16 1.35 0.328 0.041 2.5 19 EL14-04 23.7 24.8 A33574 1.5 2.5 269 0.5 1 0.88 8 27 1.24 2 9 0.36 0.2 0.11 0.001 2.5 1 EL14-04 24.8 26 A33575 1.5 2.5 133 0.5 1 3.52 29 39 5.49 10 3 0.27 1.7 0.416 0.037 2.5 24 EL14-04 26 27 A33576 1.5 2.5 166 0.5 1 3.49 29 35 4.75 9 3 0.23 1.73 0.414 0.034 2.5 23 EL14-04 27 28.4 A33577 1.5 2.5 132 0.5 1 2.9 22 78 3.78 6 1 0.15 2.12 0.384 0.018 2.5 19 EL14-04 28.4 29.6 A33578 1.5 2.5 142 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 15 EL14-04 29.6 31 A33579 1.5 2.5 159 0.5 1 1.07 11 32 1.7 5 21 0.55 0.62 0.109 0.045 2.5 2 EL14-04 31 32 A33580 1.5 2.5 166 0.5 1 1.76 15 70 2.03 6 20 0.6 1 0.128 0.052 2.5 4 EL14-04 32 33 A33581 1.5 2.5 132 0.5 1 1.76 15 70 2.03 6 20 0.6 1 0.128 0.052 2.5 4 EL14-04 32 33 A33581 1.5 2.5 132 0.5 1 1.32 10 35 1.67 6 23 0.53 0.72 0.156 0.051 2.5 33 EL14-04 32 33 A33581 1.5 2.5 132 0.5 1 1.32 10 35 1.67 6 23 0.53 0.72 0.156 0.051 2.5 33																					
EL14-04 21 21.6 A33571 1.5 2.5 488 0.5 1 1.38 21 111 4.23 9 18 0.89 1.29 0.195 0.054 2.5 10 EL14-04 21.6 22.7 A33572 1.5 2.5 160 0.5 1 2.59 31 29 7.13 12 6 0.44 1.64 0.311 0.049 2.5 19 EL14-04 22.7 23.7 A33573 1.5 2.5 110 0.5 1 2.9 24 26 4.9 8 4 0.16 1.35 0.328 0.041 2.5 19 EL14-04 23.7 24.8 A33575 1.5 2.5 269 0.5 1 0.88 8 27 1.24 2 9 0.36 0.2 0.11 0.001 2.5 1 EL14-04 24.8 26 A33575 1.5 2.5 133 0.5 1 3.49 29 35 <td></td> <td>9</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>														9							
EL14-04 21.6 22.7 A33572 1.5 2.5 160 0.5 1 2.59 31 29 7.13 12 6 0.44 1.64 0.311 0.049 2.5 2.5 12 2.9 24 26 4.9 8 4 0.16 1.35 0.328 0.041 2.5 19 EL14-04 23.7 24.8 A33574 1.5 2.5 269 0.5 1 0.88 8 27 1.24 2 9 0.36 0.2 0.11 0.001 2.5 1 EL14-04 24.8 26 A33575 1.5 2.5 133 0.5 1 3.52 29 39 5.49 10 3 0.27 1.7 0.416 0.037 2.5 24 EL14-04 26 27 A33576 1.5 2.5 166 0.5 1 2.9 22 78 3.78 6 1 0.15 2.12 0.384 0.018 2.5	EL14-04	21							1 1.38			1 4.2	3	9	18	0.89					
EL14-04 23.7 24.8 A33574 1.5 2.5 269 0.5 1 0.88 8 27 1.24 2 9 0.36 0.2 0.11 0.001 2.5 1 EL14-04 24.8 26 A33575 1.5 2.5 133 0.5 1 3.52 29 39 5.49 10 3 0.27 1.7 0.416 0.037 2.5 24 EL14-04 26 27 A33576 1.5 2.5 166 0.5 1 3.49 29 35 4.75 9 3 0.23 1.73 0.414 0.034 2.5 23 EL14-04 27 28.4 A33577 1.5 2.5 132 0.5 1 2.9 22 78 3.78 6 1 0.15 2.12 0.384 0.018 2.5 19 EL14-04 28.4 29.6 A33578 1.5 2.5 159 0.5 1 1.07 11 32	EL14-04	21.6	22.7 A33572			160	0.5	;	1 2.59	3	1 2	9 7.1	3	12	6	0.44	1.64	0.311	0.049	2.5	
EL14-04 24.8 26 A33575 1.5 2.5 133 0.5 1 3.52 29 39 5.49 10 3 0.27 1.7 0.416 0.037 2.5 24 EL14-04 26 27 A33576 1.5 2.5 166 0.5 1 3.49 29 35 4.75 9 3 0.23 1.73 0.414 0.034 2.5 23 EL14-04 27 28.4 A33577 1.5 2.5 132 0.5 1 2.9 22 78 3.78 6 1 0.15 2.12 0.384 0.018 2.5 19 EL14-04 28.4 29.6 A33578 1.5 2.5 142 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 17 EL14-04 29.6 31 A33579 1.5 2.5 159 0.5 1 1.07 11 32	EL14-04	22.7	23.7 A33573	1.5	2.5	110	0.5	,	1 2.9	9 2	4 2	6 4	9	8	4	0.16	1.35	0.328	0.041	2.5	19.7
EL14-04 26 27 A33576 1.5 2.5 166 0.5 1 3.49 29 35 4.75 9 3 0.23 1.73 0.414 0.034 2.5 23 EL14-04 27 28.4 A33577 1.5 2.5 132 0.5 1 2.9 22 78 3.78 6 1 0.15 2.12 0.384 0.018 2.5 19 EL14-04 28.4 29.6 A33578 1.5 2.5 142 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 17 EL14-04 29.6 31 A33579 1.5 2.5 159 0.5 1 1.07 11 32 1.7 5 21 0.55 0.62 0.109 0.045 2.5 2 2 1.76 15 70 2.03 6 20 0.6 1 0.128 0.052 2.5 <td< td=""><td>EL14-04</td><td>23.7</td><td>24.8 A33574</td><td>1.5</td><td>2.5</td><td>269</td><td>0.5</td><td>;</td><td>1 0.88</td><td>3</td><td>8 2</td><td>7 1.2</td><td>4</td><td>2</td><td>9</td><td>0.36</td><td>0.2</td><td>0.11</td><td>0.001</td><td>2.5</td><td>1.3</td></td<>	EL14-04	23.7	24.8 A33574	1.5	2.5	269	0.5	;	1 0.88	3	8 2	7 1.2	4	2	9	0.36	0.2	0.11	0.001	2.5	1.3
EL14-04 27 28.4 A33577 1.5 2.5 132 0.5 1 2.9 22 78 3.78 6 1 0.15 2.12 0.384 0.018 2.5 19 EL14-04 28.4 29.6 A33578 1.5 2.5 142 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 17 EL14-04 29.6 31 A33579 1.5 2.5 159 0.5 1 1.07 11 32 1.7 5 21 0.55 0.62 0.109 0.045 2.5 2 EL14-04 31 32 A33580 1.5 2.5 166 0.5 1 1.76 15 70 2.03 6 20 0.6 1 0.128 0.052 2.5 4 EL14-04 32 33 A33581 1.5 2.5 132 0.5 1 1.32 10 35 1.67 6 23 0.53 0.72 0.156 0.051 2.5 3 <td>EL14-04</td> <td>24.8</td> <td>26 A33575</td> <td>1.5</td> <td>2.5</td> <td>133</td> <td>0.5</td> <td>,</td> <td>1 3.52</td> <td>2 2</td> <td>9 3</td> <td>9 5.4</td> <td>9</td> <td>10</td> <td>3</td> <td>0.27</td> <td>1.7</td> <td>0.416</td> <td>0.037</td> <td>2.5</td> <td>24.5</td>	EL14-04	24.8	26 A33575	1.5	2.5	133	0.5	,	1 3.52	2 2	9 3	9 5.4	9	10	3	0.27	1.7	0.416	0.037	2.5	24.5
EL14-04 28.4 29.6 A33578 1.5 2.5 142 0.5 1 2.78 19 89 3.69 7 4 0.44 1.96 0.335 0.017 2.5 17 EL14-04 29.6 31 A33579 1.5 2.5 159 0.5 1 1.07 11 32 1.7 5 21 0.55 0.62 0.109 0.045 2.5 2 EL14-04 31 32 A33580 1.5 2.5 166 0.5 1 1.76 15 70 2.03 6 20 0.6 1 0.128 0.052 2.5 4 EL14-04 32 33 A33581 1.5 2.5 132 0.5 1 1.32 10 35 1.67 6 23 0.53 0.72 0.156 0.051 2.5 3	EL14-04	26	27 A33576	1.5	2.5	166	0.5	;	1 3.49	9 2	9 3	5 4.7	5	9	3	0.23	1.73	0.414	0.034	2.5	23.4
EL14-04 29.6 31 A33579 1.5 2.5 159 0.5 1 1.07 11 32 1.7 5 21 0.55 0.62 0.109 0.045 2.5 2 EL14-04 31 32 A33580 1.5 2.5 166 0.5 1 1.76 15 70 2.03 6 20 0.6 1 0.128 0.052 2.5 4 EL14-04 32 33 A33581 1.5 2.5 132 0.5 1 1.32 10 35 1.67 6 23 0.53 0.72 0.156 0.051 2.5 3	EL14-04	27	28.4 A33577	1.5	2.5	132	0.5	;	1 2.9	9 2	2 7	8 3.7	8	6	1	0.15	2.12	0.384	0.018	2.5	19.1
EL14-04 31 32 A33580 1.5 2.5 166 0.5 1 1.76 15 70 2.03 6 20 0.6 1 0.128 0.052 2.5 4 EL14-04 32 33 A33581 1.5 2.5 132 0.5 1 1.32 10 35 1.67 6 23 0.53 0.72 0.156 0.051 2.5 3	EL14-04	28.4	29.6 A33578	1.5	2.5	142	0.5	;	1 2.78	3 1	9 8	9 3.6	9	7	4	0.44	1.96	0.335	0.017	2.5	17.8
EL14-04 32 33 A33581 1.5 2.5 132 0.5 1 1.32 10 35 1.67 6 23 0.53 0.72 0.156 0.051 2.5 3	EL14-04	29.6	31 A33579	1.5	2.5	159	0.5	;	1 1.07	7 1	1 3	2 1	7	5	21	0.55	0.62	0.109	0.045	2.5	2.6
	EL14-04	31	32 A33580	1.5	2.5	166	0.5	;	1 1.76	5 1	5 7	0 2.0	3	6	20	0.6	1	0.128	0.052	2.5	4.4
EL14-04 33 34 A33582 1.5 2.5 152 0.5 1 1.47 13 73 2.24 8 18 1.01 1.24 0.124 0.057 2.5 4	EL14-04	32	33 A33581	1.5	2.5	132	0.5	i	1 1.32	2 1	0 3	5 1.6	7	6	23	0.53	0.72	0.156	0.051	2.5	3.8
														8							
	EL14-04	35	36 A33584	1.5									3	7	18	0.86	1.12	0.132	0.056		
														-							
														-							
														-							
EL14-04 39 39.8 A33588 4 2.5 244 0.5 1 2.1 16 285 2.14 8 17 0.99 1.92 0.165 0.144 2.5 4	EL14-04	39	39.8 A33588	4	2.5	244	0.5	,	1 2.1	l 1	6 28	5 2.1	4	8	17	0.99	1.92	0.165	0.144	2.5	4.1

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti	i % DL	V ppm	W ppm	Y pp	m	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From T	o Sample	DL 5	DL 1	DL 1	DL 2	0,	,01	DL 1	DL 1	DL 1		DL 1	0,001	ppm	_ppm
EL14-03	237	238 A33538	2.5	26	5 4		1	0.23	72	2.0.5	5	13	4	0.039		
EL14-03	238	239 A33539	2.5	36	3		1	0.18	81	. 0.5	5	16	4	0.038		
EL14-03	239	240 A33540	2.5	65	0.5		1	0.09	62	0.5	5	10	12	0.801		
EL14-03	240	241 A33541	2.5	57	0.5		1	0.11	48	0.5	5	12	8	0.628		
EL14-03	241	242 A33542	2.5	84	0.5		1	0.05	87	0.5	5	16	5			
EL14-03	242	243 A33543	2.5	41	. 0.5		1	0.07	21	0.5	5	17	4			
EL14-03	243	244 A33544	2.5	40			1	0.05	26			19	5			
EL14-03	244	245 A33545	2.5	36			1	0.04	13			24	4			
EL14-03	245	246 A33546	2.5	68			1	0.01	30			13	5			
EL14-03	246	247 A33547	2.5	124			1	0.1	91			14	6			
EL14-03	247	248 A33548	2.5				1	0.09	90			16	7			
EL14-03	248	249 A33549	2.5	128			1	0.06	76			13	7			
EL14-03 EL14-03	249	250 A33550		234				0.005	74			5	5			
			2.5				1 1		81			8				
EL14-03	250	250.7 A33551	2.5	330				0.01					5 5			
EL14-03	250.7	252 A33552	2.5				1	0.26	152			13				
EL14-03	252	253 A33553	2.5	38			1	0.21	205			12	4			
EL14-03	253	253.8 A33554	2.5	435			1	0.25	177			14	10			
EL14-03	253.8	255 A33555	2.5	80			1	0.25	158			10	7			
EL14-04	6	7 A33556	2.5				1	0.3	91			9	6			
EL14-04	7	8 A33557	2.5	43			1	0.32	104			8	4			
EL14-04	8	9 A33558	2.5	65			1	0.3	94			8	5			
EL14-04	9	10 A33559	2.5	49			1	0.3	119			9	5			
EL14-04	10	11 A33560	2.5	34			1	0.27	109			9	4			
EL14-04	11	12 A33561	2.5				1	0.28	108			9	4			
EL14-04	12	13 A33562	2.5	34			1	0.3	112	0.5	5	7	4			
EL14-04	13	14 A33563	2.5	37	2		1	0.3	108	0.5	5	7	5			
EL14-04	14	15 A33564	2.5	42	! 3		1	0.28	88	0.5	5	7	5	0.112		
EL14-04	15	16 A33565	2.5	36	5 2		1	0.28	98	0.5	5	7	5	0.09		
EL14-04	16	17 A33566	2.5	40) 1		1	0.27	105	0.5	5	8	5	0.144		
EL14-04	17	18 A33567	2.5	28	3 1		1	0.29	97	0.5	5	7	4	0.091		
EL14-04	18	19 A33568	2.5	31	. 1		1	0.26	98	0.5	5	8	4	0.14		
EL14-04	19	20 A33569	2.5	24	2		1	0.28	119	0.5	5	8	4	0.157		
EL14-04	20	21 A33570	2.5	45	1		1	0.25	117	0.5	5	9	4	0.149		
EL14-04	21	21.6 A33571	2.5	38	3		1	0.23	118	0.5	5	10	4	0.224		
EL14-04	21.6	22.7 A33572	2.5	33	0.5		1	0.3	268	0.5	5	19	5	0.253		
EL14-04	22.7	23.7 A33573	2.5	22	0.5		1	0.31	193	0.5	5	17	4	0.123		
EL14-04	23.7	24.8 A33574	2.5	51			1	0.03	10	0.5	5	1	6	0.226		
EL14-04	24.8	26 A33575	2.5				1	0.34	209			17	4			
EL14-04	26	27 A33576	2.5	28			1	0.3	187			14	4			
EL14-04	27	28.4 A33577	2.5	18			1	0.18	118			8	4			
EL14-04	28.4	29.6 A33578	2.5	29			1	0.19	114			9	6			
EL14-04	29.6	31 A33579	2.5				1	0.08	27			7	5			
EL14-04	31	32 A33580	2.5	97			1	0.11	43			9	6			
EL14-04	32	33 A33581	2.5	112			1	0.09	31			9	7			
EL14-04	33	34 A33582	2.5	89			1	0.19	51			8	5			
EL14-04	34	35 A33583	2.5	66			1	0.13	32			9	6			
EL14-04 EL14-04	35	36 A33584	2.5				1	0.12	49			9	6			
EL14-04 EL14-04		37 A33585							29			8	5			
	36		2.5	67			1	0.1								
EL14-04	37	38 A33586	2.5	80			1	0.15	38			10	6			
EL14-04	38	39 A33587	2.5	77			1	0.09	33			9	5			
EL14-04	39	39.8 A33588	2.5	297	' 2		1	0.09	38	0.5)	7	9	0.175		

			Datab					64				N 12				ALO/ DI
Hole ID	From To	Sample	Batch PRB	Batch Act	Length General Litho	Aunnh	Aa nnm	Cd ppm DL 0,2		Mn ppm DL 1	IVIO ppm DL 2	Ni pp DL 1	m Pb ppi DL 2			Al % DL 0,01
EL14-04	39.8	41 A33589	588	A14-08717	1.2 Felsic Gneiss	Au ppb	Ag ppm 0.1			781			424	3	32	1.16
EL14-04	41	42 A33590	588	A14-08717	1 Felsic Gneiss	12				279		2	44	1	40	1.16
EL14-04	42	43.1 A33591	588	A14-08717	1.1 Felsic Gneiss	12				460		6	50	12	71	0.75
EL14-04	43.1	44 A33591	588	A14-08717	0.9 Ultramafic dyke	2.5				825			393	1	40	2.47
EL14-04	44	45 A33593	588	A14-08717	1 Ultramafic dyke	2.5				843			370	4	56	2.37
EL14-04	45	46 A33594	588	A14-08717	1 Felsic Gneiss	37	0.1			297		6	17	2	42	1.07
EL14-04	46	47 A33595	588	A14-08717	1 Felsic Gneiss	27	0.1			385		1	25	1	50	1.52
EL14-04	47	48 A33596	588	A14-08717	1 Felsic Gneiss	40				287		6	15	1	31	0.94
EL14-04	48	48.8 A33597	588	A14-08717	0.8 Felsic Gneiss	11				377		3	28	2	50	1.42
EL14-04	48.8	49.9 A33598	588	A14-08717	1.1 Biotite Garnet Amphibole Gneiss	2.5				1170		1	47	1	78	1.93
EL14-04	49.9	51.1 A33599	588	A14-08717	1.2 Pegmatite	2.5				508		2	18	2	34	0.7
EL14-04	51.1	52 A33600	588	A14-08717	0.9 Biotite Garnet Amphibole Gneiss	2.5				985		1	89	1	57	2.64
EL14-04	52	53 A33601	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			723		1	81	1	46	2.51
EL14-04	53	54 A33602	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5				750		1	60	1	41	2.78
EL14-04	54	55 A33603	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5				752		1	52	1	42	2.02
EL14-04	55	56.3 A33604	588	A14-08717	1.3 Biotite Garnet Amphibole Gneiss	2.5				884		1	97	1	42	1.55
EL14-04	56.3	57 A33605	588	A14-08717	0.7 Felsic Gneiss	7				448		1	10	3	64	1.69
EL14-04	57	58.5 A33606	588	A14-08717	1.5 Felsic Gneiss	7				556		1	24	8	63	1.46
EL14-04	58.5	60 A33607	588	A14-08717	1.5 Biotite Garnet Amphibole Gneiss	2.5				1420			111	3	91	2.48
EL14-04	60	61 A33608	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5				1150			107	1	54	2.26
EL14-04	61	62.1 A33609	588	A14-08717	1.1 Biotite Garnet Amphibole Gneiss	2.5				1270		1	67	1	61	2.2
EL14-04	62.1	63.2 A33610	588	A14-08717	1.1 Felsic Gneiss	2.5				525		1	36	1	63	1.71
EL14-04	63.2	64 A33611	588	A14-08717	0.8 Biotite Garnet Amphibole Gneiss	2.5				1180		1	67	1	44	1.98
EL14-04	64	65 A33612	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			1150		1	45	1	56	2.42
EL14-04	65	66 A33613	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5				840		4	33	1	34	2
EL14-04	66	67 A33614	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5				983		1	46	1	35	2.49
EL14-04	67	68 A33615	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5				776		1	39	1	34	1.69
EL14-04	68	69.2 A33616	588	A14-08717	1.2 Biotite Garnet Amphibole Gneiss	2.5				792		1	59	2	48	1.93
EL14-04	69.2	70 A33617	588	A14-08717	0.8 Felsic Gneiss	2.5				502		5	50	6	74	1.88
EL14-04	70	70.8 A33618	588	A14-08717	0.8 Felsic Gneiss	2.5				667			122	6	80	2.31
EL14-04	70.8	72 A33619	588	A14-08717	1.2 Ultramafic dyke	2.5				927			454	1	45	1.43
EL14-04	72	73.2 A33620	588	A14-08717	1.2 Biotite Garnet Amphibole Gneiss	17				556		2	95	2	56	1.65
EL14-04	73.2	74 A33621	588	A14-08717	0.8 Biotite Garnet Amphibole Gneiss	2.5				998			118	1	57	2.53
EL14-04	74	75 A33622	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5				874			122	1	45	2.88
EL14-04	75	76 A33623	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			805			207	1	47	2.44
EL14-04	76	76.9 A33624	588	A14-08717	0.9 Biotite Garnet Amphibole Gneiss	2.5				721			143	1	59	2.11
EL14-04	76.9	78.4 A33625	588	A14-08717	1.5 Biotite Garnet Amphibole Gneiss	2.5	0.1	. 0.1	113	704		1	105	1	47	1.61
EL14-04	78.4	79.3 A33626	588	A14-08717	0.9 Ultramafic dyke	2.5	0.1	. 0.1	L 68	815		1	312	6	39	1.5
EL14-04	79.3	80 A33627	588	A14-08717	0.7 Ultramafic dyke	2.5		. 0.2		842		1	383	1	45	1.94
EL14-04	80	81 A33628	588	A14-08717	1 Ultramafic dyke	2.5	0.1	. 0.1	L 94	851		1 .	417	1	39	1.82
EL14-04	82	83 A33629	588	A14-08717	1 Ultramafic dyke	2.5	0.1	. 0.1	L 83	975		1 .	465	1	44	1.65
EL14-04	83	83.9 A33630	588	A14-08717	0.9 Ultramafic dyke	2.5	0.1	. 0.1	L 99	905		1 .	416	1	45	1.75
EL14-04	83.9	85 A33631	588	A14-08717	1.1 Biotite Garnet Amphibole Gneiss	2.5		. 0.1	131	932		1	46	1	45	1.95
EL14-04	85	86 A33632	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	. 0.1	L 80	941		1	48	1	71	2.26
EL14-04	86	87 A33633	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	. 0.1	134	1030		1	68	1	41	1.87
EL14-04	87	88 A33634	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	. 0.1	110	945		1	33	1	38	1.89
EL14-04	88	89 A33635	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	. 0.1	L 73	824		1	50	6	32	1.56
EL14-04	89	90 A33636	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	. 0.1	L 85	785		1	59	1	39	1.89
EL14-04	90	91.1 A33637	588	A14-08717	1.1 Biotite Garnet Amphibole Gneiss	2.5		. 0.1		806		3	51	1	47	1.9
EL14-04	91.1	91.9 A33638	588	A14-08717	0.8 Ultramafic dyke	2.5	0.1	0.1	148	626		1	412	1	47	2.29
EL14-04	91.9	93 A33639	588	A14-08717	1.1 Biotite Garnet Amphibole Gneiss	2.5	0.1	. 0.1	L 98	778		1	77	1	44	2.26

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-04	39.8	41 A33589	1.5	2.5	184	. 1	_	1 4.53	3 2	6 9	5 3.0	3	5 12	0.28	3 4.02	0.139	0.014	2.5	11.7
EL14-04	41	42 A33590	1.5	2.5	235	0.5	;	1 1.04	1 (6 5	3 2.1	.5	7 18	0.52	1.49	0.165	0.094	2.5	4.3
EL14-04	42	43.1 A33591	1.5	2.5	181	0.5	;	1 2.13	3 1	3 5	0 2.3	6	5 26	0.4	1.62	0.143	0.101	2.5	3.9
EL14-04	43.1	44 A33592	5	2.5	383	0.5	,	1 5.09	9 58	8 16	8 5.3	2 1	4 26	2.92	6.21	0.143	0.151	2.5	3.5
EL14-04	44	45 A33593	1.5	2.5	414	0.5	;	1 5.17	7 50	5 18	7 5.5	6 1	3 30	2.53	6.21	0.185	0.156	2.5	5.3
EL14-04	45	46 A33594	1.5	2.5	186	0.5	;	1 1.41	1 !	5 3	7 1.8	1	7 20	0.74	0.76	0.176	0.051	2.5	3.3
EL14-04	46	47 A33595	1.5	2.5	250	0.5	;	1 1.5	5	8 6	3 2.0	6	8 22	1.01	1.07	7 0.179	0.058	2.5	4.1
EL14-04	47	48 A33596	1.5	2.5	195	0.5	;	1 1.3	3 !	5 3	2 1	.6	6 2 3	0.54	0.61	0.159	0.046	2.5	2.7
EL14-04	48	48.8 A33597	1.5	2.5	277	0.5	;	1 1.84	1 10	0 8	4 2.2	8	7 23	0.87	1.2	0.147	0.069	2.5	5.7
EL14-04	48.8	49.9 A33598	1.5	2.5	192	: 3	3	1 3.31	1 30	0 7	5 4.6	8	9 5	0.54	1.38	3 0.327	0.048	2.5	20.6
EL14-04	49.9	51.1 A33599	1.5	2.5	172	0.5	,	1 1.21	L ;	8 4	2 1.5	6	3 4	0.39	0.53	0.107	0.008	2.5	5.8
EL14-04	51.1	52 A33600	1.5	2.5	383	0.5	i	1 3.04	1 2	9 14	1 4.7	7 1			3 2.15	0.386	0.023	2.5	18.7
EL14-04	52	53 A33601	1.5		351			1 3.26					8 3						
EL14-04	53	54 A33602	1.5					1 3.51					7 2						
EL14-04	54	55 A33603	1.5		180			1 2.92					7 2						
EL14-04	55	56.3 A33604	1.5					1 2.51					5 2						
EL14-04	56.3	57 A33605	1.5		547			1 1.34					8 60						
EL14-04	57	58.5 A33606	1.5					1 2.51					7 68						
EL14-04	58.5	60 A33607	1.5		225			1 3.73											
EL14-04	60	61 A33608	1.5					1 3.47					7 13						
EL14-04	61	62.1 A33609	1.5					1 3.16					7 4						
EL14-04	62.1	63.2 A33610	1.5					1 1.76					7 34					2.5	
EL14-04	63.2	64 A33611	1.5					1 3.13					7 2						
EL14-04	64	65 A33612	1.5		83			1 3.28					9 3						
EL14-04	65	66 A33613	1.5					1 2.95					6 4						
EL14-04	66	67 A33614	1.5		65			1 3.63			2 3.9		7 2						
EL14-04	67	68 A33615	1.5					1 2.75					5 4						
EL14-04	68	69.2 A33616	1.5					1 3.46					6 9						
EL14-04	69.2	70 A33617	1.5		426			1 1.73											
EL14-04	70	70.8 A33618	1.5					1 2.28											
EL14-04	70.8	72 A33619	1.5		374			1 4.53					7 31						
EL14-04	72 73.3	73.2 A33620	1.5					1 3.38 1 3.64					6 14 7 3						
EL14-04	73.2	74 A33621	1.5		75														
EL14-04 EL14-04	74 75	75 A33622 76 A33623	4 5		76 123			1 3.7 1 4.08					8 7 8 10						
EL14-04 EL14-04	75 76	76.9 A33624	15		91			1 3.16					7 5						
EL14-04 EL14-04	76.9	78.4 A33625	9					1 2.88					5 5						
EL14-04 EL14-04	78.4	79.3 A33626	1.5		344			1 4.79					8 26						
EL14-04 EL14-04	78.4 79.3	80 A33627	1.5		489			1 4.83											
EL14-04	80	81 A33628	1.5		419			1 4.67					9 37						
EL14-04	82	83 A33629	1.5					1 4.52					8 38						
EL14-04	83	83.9 A33630	1.5		427			1 4.76					8 38						
EL14-04	83.9	85 A33631	1.5					1 3.17					7 3						
EL14-04	85	86 A33632	1.5		312			1 3.01			8 4.6								
EL14-04 EL14-04	86	87 A33633	1.5					1 2.56					6 3						
EL14-04 EL14-04	87	88 A33634	1.5					1 3.01			0 3.3		6 4						
EL14-04 EL14-04	88	89 A33635	1.5					1 2.1					5 4						
EL14-04 EL14-04	89	90 A33636	1.5					1 2.78					6 4						
EL14-04 EL14-04	90	91.1 A33637	1.5		86			1 2.83					6 4						
EL14-04	91.1	91.9 A33638	1.5		659			1 5.51											
EL14-04	91.9	93 A33639	1.5		75			1 3.36					7 3						
2217 07	31.3	55 /155055	1.3	2.5	/3	0.2	•	_ 5.50	. 2.	, 11	. 5.0	•		. 0.25	. 1	. 0.55	0.024	2.3	13.3

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti %	6 DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,0	1	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-04	39.8	41 A33589	2.5	572	0.5		1	0.02	30	0.5	5	15	5 0.264		
EL14-04	41	42 A33590	2.5	118	2		1	0.08	39	0.5	7		9 0.134		
EL14-04	42	43.1 A33591	2.5	249	2		1	0.06	33	0.5	11	13	3 0.137		
EL14-04	43.1	44 A33592	2.5	477	3		1	0.46	87	0.5	11	16	6 0.144		
EL14-04	44	45 A33593	2.5	509	4		1	0.45	102	0.5	15	12	2 0.14		
EL14-04	45	46 A33594	2.5	119	2		1	0.12	33	0.5	8		6 0.143		
EL14-04	46	47 A33595	2.5	120	5		1	0.15	44	0.5	6		6 0.118		
EL14-04	47	48 A33596	2.5	88	0.5		1	0.06	25	0.5	5		8 0.177		
EL14-04	48	48.8 A33597	2.5	90	3		1	0.12	48	0.5	9		7 0.103		
EL14-04	48.8	49.9 A33598	2.5	31	2		1	0.38	186	1	16		7 0.203		
EL14-04	49.9	51.1 A33599	2.5	39	3		1	0.06	30	0.5	7		7 0.085		
EL14-04	51.1	52 A33600	2.5	22	0.5		1	0.28	140	0.5	16		6 0.093		
EL14-04	52	53 A33601	2.5	20	4		1	0.23	128				4 0.055		
EL14-04	53	54 A33602	2.5	41	2		1	0.22	105				3 0.137		
EL14-04	54	55 A33603	2.5	22			1	0.2	118				4 0.103		
EL14-04	55	56.3 A33604	2.5	22			1	0.24	116				3 0.152		
EL14-04	56.3	57 A33605	2.5	60			1	0.21	43				5 0.115		
EL14-04	57	58.5 A33606	2.5	93	7		1	0.12	50				5 0.182		
EL14-04	58.5	60 A33607	2.5	45	2		1	0.26	152				6 0.125		
EL14-04	60	61 A33608	2.5	25	7		1	0.32	142		14		6 0.12		
EL14-04	61	62.1 A33609	2.5	27	2		1	0.26	134				5 0.204		
EL14-04	62.1	63.2 A33610	2.5	87	3		1	0.25	75				4 0.134		
EL14-04	63.2	64 A33611	2.5	16			1	0.28	136				5 0.128		
EL14-04	64	65 A33612	2.5	29	0.5		1	0.26	139				6 0.092		
EL14-04	65	66 A33613	2.5	37	3		1	0.21	92				7 0.072		
EL14-04	66	67 A33614	2.5	33	0.5		1	0.25	107				4 0.169		
EL14-04	67	68 A33615	2.5	22			1	0.22	91				4 0.103		
EL14-04	68	69.2 A33616	2.5	42	5		1	0.28	109				5 0.157		
EL14-04	69.2	70 A33617	2.5	152			1	0.21	74				6 0.149		
EL14-04	70	70.8 A33618	2.5	230			1	0.37	123						
EL14-04	70.8	72 A33619	2.5	480	3		1	0.41	116						
EL14-04	72	73.2 A33620	2.5	55	2		1	0.32	90						
EL14-04	73.2	74 A33621	2.5	35	4		1	0.31	132				7 0.526		
EL14-04	74	75 A33622	2.5	64	4		1	0.33	124				5 0.247		
EL14-04	75 75	76 A33623	2.5	116	2		1	0.35	131						
EL14-04	76	76.9 A33624	2.5	61	4		1	0.33	126				9 0.754		
EL14-04	76.9	78.4 A33625	2.5				1	0.27	97				6 0.374		
EL14-04	78.4	79.3 A33626	2.5	476	6		1	0.45	100						
EL14-04	79.3	80 A33627	2.5	624	7		1	0.57	135						
EL14-04	80	81 A33628	2.5	575	5		1	0.54	129						
EL14-04	82	83 A33629	2.5	585	4		1	0.47	112				8 0.135		
EL14-04 EL14-04	83	83.9 A33630	2.5	583	6		1	0.52	120						
EL14-04 EL14-04	83.9	85 A33631	2.5	26	1		1	0.32	130				5 0.140		
				20	2		1		143				5 0.137 5 0.103		
EL14-04	85 86	86 A33632	2.5 2.5	29 19	2		1	0.36	143						
EL14-04 EL14-04	86 87	87 A33633 88 A33634	2.5	19 29	2		1	0.27	118				5 0.153 4 0.122		
					5		1								
EL14-04	88	89 A33635	2.5	17				0.21	87						
EL14-04	89	90 A33636	2.5	25	0.5		1	0.27	113				4 0.106		
EL14-04	90	91.1 A33637	2.5		0.5		1	0.28	120				6 0.15		
EL14-04	91.1	91.9 A33638	2.5	523	3		1	0.58	218						
EL14-04	91.9	93 A33639	2.5	29	0.5		1	0.23	117	1	10	1 4	4 0.086		

														_	
Hala ID	F T.	Camania	Batch	Datak Ast	Laurath Canadal Litha	Aa.a.b. /		Cd ppm	Cu ppm DL 1	Mn ppm DL 1	Mo ppm				Al % DL
Hole ID EL14-04	From To	94 A33640	PRB 588	Batch Act A14-08717	Length General Litho 1 Biotite Garnet Amphibole Gneiss	Au ppb A	Ag ppm 0.1	DL 0,2 0.1		769	DL 2		DL 2 I	DL 1 37	0,01 1.95
EL14-04 EL14-04	93 94	95 A33641	588	A14-08717 A14-08717	Biotite Garnet Amphibole Gneiss Biotite Garnet Amphibole Gneiss	2.5	0.1			769 799			1	37 87	3.49
EL14-04 EL14-04	95	96 A33642	588	A14-08717 A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			886			1	66	3.45
EL14-04 EL14-04	96	97 A33643	588	A14-08717 A14-08717	Biotite Garnet Amphibole Gneiss Biotite Garnet Amphibole Gneiss	2.5	0.1			960			1	59	1.96
EL14-04 EL14-04	97	97.9 A33644	588	A14-08717 A14-08717	0.9 Biotite Garnet Amphibole Gneiss	2.5	0.1			1230		37	1	57	1.98
EL14-04 EL14-04	97.9	99 A33645	588	A14-08717 A14-08717	1.1 Felsic Gneiss	2.3	0.1			592			1	177	1.93
EL14-04 EL14-04	97.9	100 A33646	588	A14-08717 A14-08717	1.1 Felsic Gheiss 1 Felsic Gneiss	10	0.1			665		69	1	151	1.93
EL14-04 EL14-04	100	100 A33647	588	A14-08717 A14-08717	1 Felsic Gneiss	25	0.1			611			1	62	1.93
EL14-04 EL14-04	100	101 A33647	588	A14-08717 A14-08717	1 Felsic Gneiss	29	0.1			663		118	4	70	2.15
			588			29 25	0.1			1320			7	64	1.95
EL14-04 EL14-04	102 102.6	102.6 A33649	588	A14-08717 A14-08717	0.6 Felsic Gneiss	10				881		64	1	78	2.36
		104 A33650			1.4 Biotite Garnet Amphibole Gneiss		0.1								
EL14-04	104	105.3 A33651	588	A14-08717	1.3 Biotite Garnet Amphibole Gneiss	2.5	0.1			722		52	1	55	1.93
EL14-04	105.3	106.7 A33652	588	A14-08717	1.4 Ultramafic dyke	2.5	0.1			850			1	84	2.71
EL14-04	106.7	108 A33653	588	A14-08717	1.3 Biotite Garnet Amphibole Gneiss	2.5	0.1			533			1	40	1.89
EL14-04	108	109 A33654	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			724			2	63	2.47
EL14-04	109	110 A33655	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			446			1	37	1.91
EL14-04	110	111 A33656	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			290			1	34	1.53
EL14-04	111	112 A33657	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			418			1	37	1.92
EL14-04	112	113 A33658	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			527			1	43	2.05
EL14-04	113	114 A33659	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			623		44	1	46	2.02
EL14-04	114	115 A33660	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			671			1	56	2.18
EL14-04	115	116 A33661	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			591			1	51	2.42
EL14-04	116	117 A33662	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			469			1	41	1.83
EL14-04	117	118 A33663	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			526			1	39	1.89
EL14-04	118	119 A33664	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			404			1	40	1.9
EL14-04	119	120 A33665	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			443			1	42	2
EL14-04	120	121 A33666	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			491			1	38	1.9
EL14-04	121	122 A33667	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			647			1	42	1.83
EL14-04	122	123 A33668	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			735			1	48	1.89
EL14-04	123	124 A33669	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			661			1	81	1.91
EL14-04	124	125 A33670	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			390			1	46	1.92
EL14-04	125	126 A33671	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			747			1	42	1.91
EL14-04	126	127 A33672	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			574		80	1	45	2.08
EL14-04	127	128 A33673	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		831	1		1	55	1.87
EL14-04	128	129 A33674	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			744			1	69	2.62
EL14-04	129	130 A33675	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	48	807	1	37	1	88	2.14
EL14-04	130	130.8 A33676	588	A14-08717	0.8 Biotite Garnet Amphibole Gneiss	6	0.1			691			5	95	1.97
EL14-04	130.8	132 A33677	588	A14-08717	1.2 Pegmatite	2.5	0.1	0.1		186	1	0.5	41	22	0.75
EL14-04	132	133 A33678	588	A14-08717	1 Pegmatite	2.5	0.5	0.1	19	474	1	0.5	292	68	1.25
EL14-04	133	134 A33679	588	A14-08717	1 Pegmatite	2.5	0.1	0.1	9	135	1		22	19	0.49
EL14-04	134	135.2 A33680	588	A14-08717	1.2 Pegmatite	2.5	0.1	0.1	4	198	1	2	10	24	0.58
EL14-04	135.2	136 A33681	588	A14-08717	0.8 Felsic Gneiss	5	0.1	0.1	205	246	3	10	9	63	1.21
EL14-04	136	137 A33682	588	A14-08717	1 Felsic Gneiss	2.5	0.1	0.1	91	695	1	27	7	89	1.65
EL14-04	137	138 A33683	588	A14-08717	1 Felsic Gneiss	2.5	0.1	0.1	20	403	2	3	5	44	0.79
EL14-04	138	139 A33684	588	A14-08717	1 Felsic Gneiss	2.5	0.1	0.1	7	232	3	4	6	41	0.76
EL14-04	139	140 A33685	588	A14-08717	1 Felsic Gneiss	2.5	0.1	0.1	3	161	1	2	6	36	0.9
EL14-04	140	140.6 A33686	588	A14-08717	0.6 Felsic Gneiss	2.5	0.1	0.1	2	842	1	2	4	71	1.75
EL14-04	140.6	141.1 A33687	588	A14-08717	0.5 Felsic Gneiss	2.5	0.1	0.1	15	425	2	6	39	56	1.19
EL14-04	141.1	142 A33688	588	A14-08717	0.9 Felsic Gneiss	2.5	0.1	0.1	32	699	1	7	7	90	1.63
EL14-04	142	143.4 A33689	588	A14-08717	1.4 Felsic Gneiss	2.5	0.1	0.1	20	736	1	15	12	112	1.74
EL14-04	143.4	144 A33690	588	A14-08717	0.6 Felsic Gneiss	2.5	0.1	0.1	3	392	2	8	14	46	0.92

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-04	93	94 A33640	1.5	2.5	34	0.5	;	1 2.91	L 2	2 9	6 3.3	2 5	2	0.14	1.36	5 0.304	0.023	2.5	12.8
EL14-04	94	95 A33641	1.5	2.5	121	. 0.5	;	1 4.45	5 34	1 14	7 4.1	6 10	8	0.48	2.13	3 0.44	0.047	2.5	13.5
EL14-04	95	96 A33642	1.5	2.5	183	0.5	;	1 3.58	3 24	1 8	4 3.7	9 9	6	0.4	1.3	1 0.52	0.032	2.5	11.7
EL14-04	96	97 A33643	1.5	2.5	55	0.5	,	1 2.67	7 26	5 6	2 4.0	5 7	4	0.22	1.18	0.232	0.042	2.5	16.7
EL14-04	97	97.9 A33644	1.5	2.5	76	0.5	;	1 2.73	3 2	7 5	5 4.4	8 7	4	0.22	1.13	0.209	0.043	2.5	17
EL14-04	97.9	99 A33645	5	2.5	178	0.5	;	1 1.96	5 24	1 7.	5 3.5	3 7	9	0.7	0.93	0.229	0.035	2.5	8.6
EL14-04	99	100 A33646	52	2.5	166	0.5		1 2.11	L 28	3 9	6 3.6	1 7	7	0.59	0.94	1 0.236	0.036	2.5	9.7
EL14-04	100	101 A33647	16	2.5	215	0.5	i	1 2.19) 19	7	1 3.0	9 8	18	0.61	. 1.16	0.22	0.054	2.5	8
EL14-04	101	102 A33648	1.5	2.5	504	1		1 3.77	7 29	9 9	2 4.3	4 10		1.37	2.27			2.5	7.8
EL14-04	102	102.6 A33649	5		34	0.5	,	1 1.08	3 45	5 8	0 6.8	5 8	277	0.8	0.89			2.5	9.1
EL14-04	102.6	104 A33650	1.5	2.5	247		i	1 2.17					13	0.85					
EL14-04	104	105.3 A33651	1.5	6	178			1 3.24	18	3 7	8 2.8	7 8	24	0.54	1.17	7 0.22	0.103	2.5	8
EL14-04	105.3	106.7 A33652	1.5		437			1 6.86						1.56					
EL14-04	106.7	108 A33653	1.5					1 3.38						0.24					
EL14-04	108	109 A33654	1.5					1 5.05						1.19					
EL14-04	109	110 A33655	1.5		164			1 2.63						0.45					
EL14-04	110	111 A33656	6		150			1 2.21						0.48					
EL14-04	111	112 A33657	1.5		131			1 2.59						0.46					
EL14-04	112	113 A33658	1.5					1 2.58					8	0.24					
EL14-04	113	114 A33659	1.5		83			1 3.02					9	0.25					
EL14-04	114	115 A33660	1.5					1 2.36						0.46					
EL14-04	115	116 A33661	1.5		121			1 2.79					-	0.37					
EL14-04	116	117 A33662	1.5					1 2.31						0.32					
EL14-04	117	118 A33663	1.5					1 2.56					•	0.38					
EL14-04	118	119 A33664	1.5					1 2.26						0.3					
EL14-04	119	120 A33665	1.5		90			1 2.52					•	0.35					
EL14-04	120	121 A33666	1.5		85			1 2.87						0.28					
EL14-04	121	122 A33667	1.5					1 3.8						0.23					
EL14-04	122	123 A33668	1.5		80			1 3.6						0.37					
EL14-04	123	124 A33669	1.5					1 2.37						0.56					
EL14-04 EL14-04	124 125	125 A33670 126 A33671	1.5		149 54			1 1.67 1 3.14						0.67 0.12					
EL14-04 EL14-04	126	120 A33071 127 A33672	1.5 1.5		99			1 2.41					6	0.12					
EL14-04 EL14-04	127	127 A33072 128 A33673	1.5		81			1 3.48					7	0.42					
EL14-04 EL14-04	127	129 A33674	1.5					1 3.32				-		1.07					
EL14-04	129	130 A33675	1.5		182			1 2.63						0.73					
EL14-04	130	130.8 A33676	1.5					1 1.44						1.16					
EL14-04	130.8	132 A33677	1.5					1 0.61						0.52					
EL14-04	132	133 A33678	1.5					1 0.69						0.95					
EL14-04	133	134 A33679	1.5		43			1 0.44					60	0.44					
EL14-04	134	135.2 A33680	1.5		68			1 1.01		2 1			4	0.43					
EL14-04	135.2	136 A33681	1.5					1 0.85					-	0.71					
EL14-04	136	137 A33682	1.5		219			1 1.23					26	1.01					
EL14-04	137	138 A33683	1.5					1 1.39						0.36					
EL14-04	138	139 A33684	7		85			1 0.81						0.48					
EL14-04	139	140 A33685	1.5					1 0.83						0.42					
EL14-04	140	140.6 A33686	1.5		341			1 1.22						0.87					
EL14-04	140.6	141.1 A33687	1.5		194			1 0.79		_		-	106	0.7					
EL14-04	141.1	142 A33688	1.5		301			1 0.94						1					
EL14-04	142	143.4 A33689	1.5		328			1 1.35						1.18					
EL14-04	143.4	144 A33690	1.5					1 1.24		1 4				0.58					

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti %	6 DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	1	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-04	93	94 A33640	2.5	22	2		1	0.16	92	0.5	8	3	3 0.129		
EL14-04	94	95 A33641	2.5	132	2		1	0.31	126	0.5	8	8	8 0.37		
EL14-04	95	96 A33642	2.5	44	2		1	0.27	105	0.5	11	4	4 0.268		
EL14-04	96	97 A33643	2.5	14	4		1	0.3	139	0.5	15	4	4 0.206		
EL14-04	97	97.9 A33644	2.5	15	5		1	0.3	153	0.5	16	3	3 0.253		
EL14-04	97.9	99 A33645	2.5	37	1		1	0.24	99	0.5	7		2 0.793		
EL14-04	99	100 A33646	2.5	27	0.5		1	0.26	102	0.5	9	3	3 0.704		
EL14-04	100	101 A33647	2.5	44	3		1	0.22	80	0.5	9	4	4 0.295		
EL14-04	101	102 A33648	2.5	353	5		1	0.49	119	5	16	13	3 0.356		
EL14-04	102	102.6 A33649	2.5	29	5		1	0.21	61	2	18	4	4 1.86		
EL14-04	102.6	104 A33650	2.5	40	4		1	0.29	118	2	11	į	5 0.456		
EL14-04	104	105.3 A33651	2.5	133	3		1	0.36	90	0.5	12	15	5 0.088		
EL14-04	105.3	106.7 A33652	2.5	801	7		1	0.88	263	0.5					
EL14-04	106.7	108 A33653	2.5	109	3		1	0.24	80	0.5		9	9 0.051		
EL14-04	108	109 A33654	2.5	410	6		1	0.58	152	0.5					
EL14-04	109	110 A33655	2.5	67	3		1	0.26	81	0.5			8 0.089		
EL14-04	110	111 A33656	2.5	45	2		1	0.18	72	0.5			5 0.048		
EL14-04	111	112 A33657	2.5	40	5		1	0.22	85	0.5			5 0.021		
EL14-04	112	113 A33658	2.5	33	3		1	0.26	103	0.5			5 0.025		
EL14-04	113	114 A33659	2.5	46	2		1	0.23	90	0.5			4 0.037		
EL14-04	114	115 A33660	2.5	21	4		1	0.23	98	0.5			5 0.186		
EL14-04	115	116 A33661	2.5	39	3		1	0.22	87	0.5			5 0.04		
EL14-04	116	117 A33662	2.5	25	3		1	0.19	82	0.5			4 0.023		
EL14-04	117	118 A33663	2.5	30	4		1	0.22	91	0.5			5 0.018		
EL14-04	118	119 A33664	2.5	31	3		1	0.23	91	0.5			5 0.036		
EL14-04	119	120 A33665	2.5	34	2		1	0.23	88	0.5			5 0.02		
EL14-04	120	121 A33666	2.5	43	2		1	0.2	80	0.5			4 0.042		
EL14-04	121	122 A33667	2.5	63	5		1	0.17	88	0.5			4 0.031		
EL14-04	122	123 A33668	2.5	48	0.5		1	0.16	94	0.5			4 0.012		
EL14-04	123	124 A33669	2.5	35	1		1	0.23	72	0.5			4 0.049		
EL14-04	124	125 A33670	2.5	20	0.5		1	0.18	67	0.5			5 0.192		
EL14-04	125	126 A33671	2.5	34	0.5		1	0.23	92	0.5			5 0.075		
EL14-04	126	127 A33672	2.5	20	3		1	0.2	81	0.5			5 0.084		
EL14-04	127	128 A33673	2.5	44	6		1	0.24	84	0.5			6 0.432		
EL14-04	128	129 A33674	2.5	73	1		1	0.29	89	0.5			6 0.136		
EL14-04	129	130 A33675	2.5	27	4		1	0.32	64	0.5			5 0.359		
EL14-04	130	130.8 A33676	2.5	35	2		1	0.32	41	0.5			4 0.606		
EL14-04	130.8	132 A33677	2.5	28	0.5		1	0.05	6	0.5					
EL14-04	132	133 A33678	2.5	29	5		1	0.14	10	0.5					
EL14-04	133	134 A33679	2.5	20	0.5		1	0.04	3	0.5					
EL14-04	134	135.2 A33680	2.5	33	0.5		1	0.04	4	0.5					
EL14-04	135.2	136 A33681	2.5	31	2		1	0.18	14	0.5			6 0.55		
EL14-04	136	137 A33682	2.5	40	0.5		1	0.22	21	0.5			7 0.262		
EL14-04	137	138 A33683	2.5	49	0.5		1	0.08	10	1			6 0.041		
EL14-04	138	139 A33684	2.5	41	0.5		1	0.08	11	0.5			4 0.013		
EL14-04	139	140 A33685	2.5	34	3		1	0.08	7	0.5			4 0.006		
EL14-04	140	140.6 A33686	2.5	33	0.5		1	0.18	16	0.5			3 0.008		
EL14-04	140.6	141.1 A33687	2.5	41	4		1	0.12	10	0.5					
EL14-04	141.1	142 A33688	2.5	24	2		1	0.25	35	0.5			6 0.089		
EL14-04	142	143.4 A33689	2.5	43	4		1	0.27	42	0.5			6 0.052		
EL14-04	143.4	144 A33690	2.5	61	2		1	0.09	19	0.5					
	143.4	1 733030	2.3	01	2		-	0.03	19	0.5	11	10	0.01		

			Batch					Cd ppm	Cu ppm	Mn ppm I	Mo ppm	Ni ppr	n Pbp	pm Zn p	om A ^l	l % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	DL 0,2	DL 1	DL1 I	DL 2	DL 1	DL 2	DL 1	0,	,01
EL14-04	144	145.2 A33691	588	A14-08717	1.2 Felsic Gneiss	2.5	0.1	0.1	1	557		1	5	6	65	1.27
EL14-04	145.2	145.7 A33692	588	A14-08717	0.5 Felsic Gneiss	2.5	0.1	0.1	2	469	:	1	3	10	54	1.24
EL14-04	145.7	147 A33693	588	A14-08717	1.3 Biotite Garnet Amphibole Gneiss	5	0.1	0.1	19	636	:	1	6	4	64	1.33
EL14-04	147	148 A33694	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	7	0.1	0.1	152	772		2	10	3	74	1.61
EL14-04	148	149 A33695	588	A14-08717	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	9	1050	:	1	10	1	100	2.04
EL14-04	149	150 A33696	588	A14-08717	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	19	730	:	1	6	1	80	1.57
EL14-04	150	150.5 A33697	588	A14-08717	0.5 Amphibolite	2.5	0.1	0.1	60	709	:	1 7	774	1	81	2.59
EL14-04	150.5	151.5 A33698	588	A14-08717	1 Pegmatite	2.5	0.1	0.1	2	129	:	1	13	7	13	0.55
EL14-04	151.5	152.3 A33699	588	A14-08717	0.8 Pegmatite	2.5	0.1	0.1	5	170	3	3	3	7	31	0.64
EL14-04	152.3	153 A33700	588	A14-08717	0.7 Felsic Gneiss	441	0.1	0.1	86	352	ļ	5	60	5	61	1.57
EL14-04	153	154 A33701	588	A14-08717	1 Felsic Gneiss	24	0.1	0.1	14	706	:	1	19	1	175	1.7
EL14-04	154	155.3 A33702	588	A14-08717	1.3 Felsic Gneiss	6	0.1	0.1	28	974		2	19	2	245	1.45
EL14-04	155.3	156.2 A33703	588	A14-08717	0.9 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	30	1930			90	3	377	2.2
EL14-04	156.2	156.9 A33704	588	A14-08717	0.7 Felsic Gneiss	2.5	0.1	0.1	12	1530		1	34	3	254	1.39
EL14-04	156.9	158 A33705	588	A14-08717	1.1 Pegmatite	2.5	0.1	0.1	16	279			14	2	29	1.04
EL14-04	158	159 A33706	588	A14-08717	1 Pegmatite	6	0.1	0.1	34	176			12	14	33	1.12
EL14-04	159	159.9 A33707	588	A14-08717	0.9 Pegmatite	2.5	0.1	0.1	21	276			40	3	64	1.63
EL14-04	159.9	161 A33708	588	A14-08717	1.1 Amphibole Gneiss	7	0.1	0.1	74	681			106	1	65	2.34
EL14-04	161	162 A33709	588	A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	55	472			60	1	50	2.07
EL14-04	162	163 A33710	588	A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	24	441			60	1	47	1.92
EL14-04	163	164 A33711	588	A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	25	463			45	1	72	1.99
EL14-04	164	165 A33712	588	A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	58	449			82	1	52	2.06
EL14-04	165	166 A33713	588	A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	41	468			93	1	59	2.07
EL14-04	166	167 A33714	588	A14-08717 A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	63	589			110	1	67	2.22
EL14-04	167	168 A33715	588	A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	57	537			68	1	45	1.99
EL14-04	168	169 A33716	588	A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	59	512			53	1	66	1.98
EL14-04	169	170 A33717	588	A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	32	559			61	1	54	2.1
EL14-04 EL14-04	170	170 A33717 171 A33718	588	A14-08717 A14-08717	1 Amphibole Gneiss	6	0.1	0.1	19	581			59	1	58	2.15
EL14-04 EL14-04	170	171 A33718 172 A33719	588	A14-08717 A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	66	629			93	1	56	2.13
EL14-04	171	172 A33719	588	A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	25	599			61	1	50	1.97
EL14-04 EL14-04	172	174 A33721	588	A14-08717 A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	13	648			91	1	48	2.5
EL14-04 EL14-04	173 174	174 A33721 175 A33722	588	A14-08717 A14-08717	1 Amphibole Gneiss 1 Amphibole Gneiss	2.5	0.1	0.1	84	476			100	1	48	1.99
EL14-04 EL14-04	174	175 A33722 176 A33723	588	A14-08717 A14-08717	1 Amphibole Gneiss 1 Amphibole Gneiss	2.5	0.1	0.1	71	415			81	1	43 42	1.95
					•											
EL14-04	176	177 A33724	588	A14-08717	1 Amphibole Gneiss	6	0.1	0.1	26 60	582			70	1	49	2.13 2.09
EL14-04	177	178 A33725	588	A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1 0.1		471			73 94	1	46	
EL14-04	178	179 A33726	588	A14-08717	1 Amphibole Gneiss	2.5	0.1		73	425				1	41	1.95
EL14-04	179	180 A33727	588	A14-08717	1 Amphibole Gneiss	2.5	0.1 0.1	0.1	51	596			57	1 1	48 47	2.16
EL14-04	180	181 A33728	588	A14-08717	1 Amphibala Grains	2.5		0.1	67	619			83			2.24
EL14-04	181	182 A33729	588	A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	34	495			67	1	36	1.96
EL14-04	182	183 A33730	588	A14-08717	1 Amphibole Gneiss	2.5	0.1	0.1	65	637			96	1	45	2.41
EL14-04	183	184.5 A33731	588	A14-08717	1.5 Amphibole Gneiss	2.5	0.1	0.1	63	524			117	1	60	2.1
EL14-04	184.5	186 A33732	588	A14-08717	1.5 Pegmatite	2.5	0.1	0.1	4	156		1	9	1	45	1.32
EL14-04	186	187 A33733	588	A14-08717	1 Pegmatite	2.5	0.1	0.1	14	219			12	1	52	1.49
EL14-04	187	188 A33734	588	A14-08717	1 Pegmatite	2.5	0.1	0.1	30	297		1	5	2	57	1.61
EL14-04	188	189 A33735	588	A14-08717	1 Pegmatite	2.5	0.1	0.1	19	287		3	8	1	54	1.52
EL14-04	189	190 A33736	588	A14-08717	1 Pegmatite	2.5	0.1	0.1	19	381			22	1	56	1.7
EL14-04	190	191 A33737	588	A14-08717	1 Pegmatite	2.5	0.1	0.1	38	187			14	1	47	1.57
EL14-04	191	192 A33738	588	A14-08717	1 Pegmatite	2.5	0.1	0.1	8	197		1	9	4	47	1.18
EL14-04	192	192.9 A33739	588	A14-08717	0.9 Pegmatite	2.5	0.1	0.1	1	413			47	3	75	1.23
EL14-04	192.9	193.9 A33740	588	A14-08717	1 Pegmatite	2.5	0.1	0.1	84	770			95	35	165	0.7
EL14-04	193.9	195.1 A33741	588	A14-08717	1.2 Pegmatite	2.5	0.1	0.1	4	327	1	1	51	1	82	1.74

Part				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	n La	a ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	D	L1	0,01			0,001	DL 5	DL 0,1
Lil-04	EL14-04	144	145.2 A33691	1.5	2.5	232	0.5		1 1.62		7 2	1 2.	7	6	22	0.74	0.48	0.156	0.053	2.5	5.6
ELI-0-06 147	EL14-04	145.2	145.7 A33692	1.5	2.5	223	0.5		1.04	. !	5 2	4 2.0	8	5	20	0.69	0.32	0.139	0.03	2.5	3.4
Filt-40 148	EL14-04	145.7	147 A33693	1.5	2.5	332	0.5		1.34		7 2	3 2.6	8	5	38	0.68	0.43	0.2	0.058	2.5	5.3
ELI-404 159	EL14-04	147	148 A33694	1.5	2.5	288	0.5		1 1.44	12	2 4	4 3.4	7	7	27	0.58	0.45	0.235	0.055	2.5	6.9
	EL14-04	148	149 A33695	1.5	2.5	222	0.5		1 2.12	!	7 6	2 4.1	8	8	42	0.55	0.74	0.248	0.08	2.5	9.7
Filt-144 150.5 151.5 132.83389 1.5 2.5 3.0 0.5 1 0.49 2. 4.5 0.79 4 1 0.41 0.21 0.12 0.002 2.5 1.2	EL14-04	149	150 A33696	1.5	2.5	331	0.5		1 1.33		5 2	4 3.	2	7	32	0.61	0.4	0.198	0.062	2.5	7.1
ELIHAQ	EL14-04	150	150.5 A33697	1.5	2.5	53	0.5			6.5	122	0 6.5	6	13	4	2.33	4.86	0.219	0.037	ϵ	10.1
ELIH-04 152.3 153 A33700 1.5 2.5 275 0.5 1 1.38 12 1008 2.84 6 12 0.95 1.18 0.058 0.38 2.5 7.3	EL14-04	150.5	151.5 A33698	1.5	2.5	40	0.5		1 0.49) :	2 4	5 0.7	9	4	1	0.41	0.21	0.123	0.002	2.5	1.2
ELIHAPM 154 1553 1540 433702 1.5 2.5 2.60 0.5 1 1.39 1.2 4.9 3.22 7 7 22 0.7 0.65 0.23 0.058 2.5 7.3	EL14-04	151.5	152.3 A33699	1.5	2.5	33	0.5		1 0.35	:	2 3	9 1.3	7	7				0.075	0.0005	2.5	
ELI-1444 154 1553 1562 433702 1.5 2.5 166 0.5 1 1.72 2.3 110 436 2.88 5.44 0.55 1.7 0.59 0.58 0.141 0.054 2.5 7.4 ELI-1444 1562 1569 433705 1.5 2.5 2.5 2.5 0.5 1 1.72 0.5 1.7 0.5														-							
Elitada 155.3 156.2 ka3703 15.5 25 143 0.5 1 2.5 23 110 4.39 9 8 0.8 1.93 0.259 0.044 2.5 1.4																					
ELIA404 156.2 156.9 A33706 15 25 304 0.5 1 2.12 11 48 2.88 5 34 0.57 0.76 0.174 0.045 2.5 7.7																					
ELILAON 156.9 158 A33706 15 25 181 0.5 1 1.7 6 44 1.75 6 109 0.35 0.5 0.185 0.099 2.5 4.4														-							
ELIA-04 158 159 A33707 15 25 255 05 1 133 77 21 1.49 8 542 0.46 0.42 0.197 0.007 25 1.6																					
Eth404 159 1590 A 33707 15 2.5														-							
Elita-Ou 159.9 161 A33708 15 2.5 266 0.5 1 1.89 2.3 170 3.99 9 8 1.51 2.36 0.06 0.047 2.5 11.8														-							
ELI4-04 161 162 A33709 1.5 2.5 2.91 0.5 1 1.7 16 95 3.18 8 16 1.1 1.64 0.25 0.043 2.5 7.9														-							
ELI4-04 163 163 A33710 1.5 2.5 2.9 0.5 1 1.59 1.5 101 3.02 7 17 17 0.85 1.6 0.274 0.041 2.5 9 ELI4-04 163 164 A33711 1.5 2.5 401 0.5 1 1.62 20 103 3.5 7 10 1.14 1.96 0.282 0.05 2.5 10.4 ELI4-04 165 166 A33713 1.5 2.5 284 0.5 1 1.62 20 103 3.5 7 10 1.14 1.96 0.282 0.05 2.5 10.4 ELI4-04 166 167 A33714 1.5 2.5 284 0.5 1.0 1.49 20 162 3.68 8 7 1.02 2.9 0.261 0.046 2.5 10.3 ELI4-04 166 167 A33715 1.5 2.5 279 0.5 1 2.19 24 163 3.68 8 7 1.02 2.19 0.322 0.048 2.5 12.5 ELI4-04 166 167 A33715 1.5 2.5 279 0.5 1 1.95 16 9.8 3.07 7 13 0.78 1.68 0.317 0.044 2.5 8.5 ELI4-04 169 169 A33716 1.5 2.5 328 0.5 1 1.68 17.7 3.37 8 14 111 1.99 0.278 0.053 2.5 9.5 ELI4-04 169 169 A33716 1.5 2.5 328 0.5 1 1.68 17.7 13.7 8 14 111 1.99 0.278 0.053 2.5 9.5 ELI4-04 170 171 A33718 1.5 2.5 328 0.5 1 1.76 16 9.6 3.35 9 18 1.12 1.74 0.269 0.051 2.5 9.1 ELI4-04 170 171 A33718 1.5 2.5 328 0.5 1 1.2 2.78 2.2 100 3.75 7 11 0.77 0.10 0.318 0.06 0.25 9.1 ELI4-04 171 172 A33729 1.5 2.5 168 0.5 1 2.78 2.2 100 3.75 7 11 0.77 0.01 0.318 0.06 0.25 11 ELI4-04 171 172 A33720 1.5 2.5 168 0.5 1 2.78 2.2 100 3.75 7 11 0.77 0.01 0.318 0.06 0.25 11 ELI4-04 173 174 A33721 1.5 2.5 160 0.5 1 2.79 19 3.44 1.5 3.5 9 11 0.62 2.21 0.378 0.046 2.5 11.5 ELI4-04 173 174 A33721 1.5 2.5 160 0.5 1 2.97 19 1.42 3.55 9 11 0.62 2.21 0.378 0.046 2.5 11.5 ELI4-04 175 176 A33723 1.5 2.5 153 0.5 1 2.98 18 135 3.12 7 11 0.68 1.95 0.333 0.046 2.5 10.1 ELI4-04 175 176 A33723 1.5 2.5 137 0.5 1 1.29 19 12 1.3 3.09 7 6 0.04 1.99 0.333 0.048 2.5 10.1 ELI4-04 175 176 A33723 1.5 2.5 137 0.5 1 1.96 17 1.29 13 3.09 7 6 0.04 1.99 0.334 0.05 2.5 11.5 ELI4-04 178 179 A33726 1.5 2.5 137 0.5 1 1.29 1.29 1.3 3.09 7 6 0.04 1.99 0.334 0.05 2.5 11.5 ELI4-04 179 180 A33727 1.5 2.5 137 0.5 1 1.29 1.29 1.3 3.09 7 6 0.04 1.99 0.334 0.05 2.5 11.5 ELI4-04 178 179 A33726 1.5 2.5 137 0.5 1 1.29 1.29 1.3 3.09 7 6 0.04 1.99 0.33 0.048 2.5 13.5 ELI4-04 181 182 183 A33730 1.5 2.5 136 0.5 1 1.29 1.29 1.3 3.09 7 6 0.04 0.09 0.3 1.87 0.39 0.06 2.5 11.5 ELI4-04 181 182 183 A33730 1.5 2.5 134 0.5 1 1.29 1.29 1.3 3.09														-							
ELI4-04 163 164 A33711 1.5 2.5 284 0.5 1 1.62 20 162 3.68 8 7 1.0 1.14 1.53 0.28 0.05 2.5 10.4														-							
ELI4-04 164 165 A33712 1.5 2.5 284 0.5 1 1.62 20 103 3.5 7 10 1.14 1.96 0.282 0.05 2.5 10.4 ELI4-04 165 166 A33713 1.5 2.5 243 0.5 1 1.49 20 162 3.68 8 7 1.2 2 0.26 1 0.322 0.048 2.5 1.2 ELI4-04 166 167 A33714 1.5 2.5 279 0.5 1 1.29 0.5 1 1.39 0.7 13 0.78 1.68 0.317 0.044 2.5 8.5 ELI4-04 167 168 A33715 6 2.5 274 0.5 1 1.95 16 98 30.7 7 13 0.78 1.68 0.317 0.044 2.5 8.5 ELI4-04 168 169 A33716 1.5 2.5 328 0.5 1 1.68 1.76 1.69 1.70 A33717 1.5 2.5 328 0.5 1 1.68 1.76 1.69 1.70 A33717 1.5 2.5 328 0.5 1 1.68 1.70 1.70 1.71 1.71 A33718 1.5 2.5 328 0.5 1 1.76 1.69 1.70 1.71 1.71 A33718 1.5 2.5 328 0.5 1 1.76 1.69 1.70 1.71 1.71 A33718 1.5 2.5 328 0.5 1 1.76 1.69 1.70 1.71 1.71 A33718 1.5 2.5 328 0.5 1 1.2 1.70 1.70 1.70 1.71 1.71 A33718 1.5 2.5 328 0.5 1 1.2 1.70 1.70 1.70 1.71 1.71 1.71 A33719 1.5 2.5 160 0.5 1 2.77 1.7 91 3.46 8 1.7 1.11 1.8 0.269 0.051 2.5 9.1 ELI4-04 1.72 1.73 A33720 1.5 2.5 160 0.5 1 2.77 1.7 91 3.44 7.7 1.5 0.77 1.80 0.29 0.052 2.5 1.0 1.2 1.14 1.74 1.74 A33721 1.5 2.5 1.60 0.5 1 2.97 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 A33718 1.5 1.5 2.5 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7														-							
ELI4-04 165														-							
ELI4-04 166 167 A33714 1.5 2.5 279 0.5 1 2.19 2.4 1.43 3.95 8 7 1.02 2.19 0.22 0.048 2.5 12 ELI4-04 168 169 A33716 1.5 2.5 328 0.5 1 1.68 17 77 3.37 8 1.4 1.11 1.59 0.278 0.053 2.5 9 ELI4-04 169 170 A33717 1.5 2.5 328 0.5 1 1.68 0.5 1 1.68 17 77 3.37 8 1.4 1.11 1.59 0.278 0.053 2.5 9 ELI4-04 169 170 A33717 1.5 2.5 320 0.5 1 1.76 16 96 3.35 9 1.8 1.12 1.74 0.269 0.051 2.5 9.1 ELI4-04 170 171 171 A33718 1.5 2.5 267 0.5 1 2.7 17 91 3.64 8 17 111 1.59 0.278 0.053 2.5 9 1.1 1.10 1.10 1.10 1.10 1.10 1.10 1.1														-							
EL14-04 167 168 169 A33715 6 6 2.5 274 0.5 1 1.95 16 98 3.07 7 13 0.78 1.68 0.317 0.044 2.5 8.5 EL14-04 168 169 A33716 1.5 2.5 328 0.5 1 1.76 16 96 3.35 9 18 1.12 1.74 0.269 0.051 2.5 9.1 EL14-04 170 171 A33718 1.5 2.5 320 0.5 1 1.76 16 96 3.35 9 18 1.12 1.74 0.269 0.051 2.5 9.1 EL14-04 170 171 A33718 1.5 2.5 326 0.5 1 2.78 1.7 91 3.64 8 17 1.11 1.8 0.296 0.047 2.5 9.4 EL14-04 171 1.72 A33719 1.5 2.5 168 0.5 1 2.78 1.7 91 3.64 8 17 1.11 0.77 2.01 0.318 0.06 2.5 11 EL14-04 171 1.72 A33719 1.5 2.5 184 0.5 1 2.78 1.7 91 3.64 8 17 1.11 0.77 2.01 0.318 0.06 2.5 11 EL14-04 172 173 A33720 1.5 2.5 184 0.5 1 2.78 1.7 191 3.44 7 1.5 0.77 1.8 0.292 0.052 2.5 1.0 EL14-04 173 174 A33721 1.5 2.5 160 0.5 1 2.78 1.9 142 3.55 9 11 0.62 2.21 0.378 0.066 2.5 11.3 EL14-04 174 175 A33722 1.5 2.5 2.5 2.5 0.5 1 2.08 18 135 3.12 7 11 0.68 1.95 0.323 0.046 2.5 10.1 EL14-04 175 176 A33723 1.5 2.5 137 0.5 1 1.82 19 138 3.17 7 8 0.84 1.86 0.54 0.054 0.054 0.05 1.5 EL14-04 1.76 1.77 A33724 1.5 2.5 137 0.5 1 1.82 19 138 3.17 7 8 0.84 1.86 0.54 0.054 0.054 0.05 1.5 EL14-04 1.77 178 A33725 1.5 2.5 137 0.5 1 2.24 1.9 0.5 13 3.09 7 6 0.49 1.89 0.334 0.046 2.5 10.3 EL14-04 1.79 180 A33727 1.5 2.5 125 114 0.5 1 2.19 20 133 0.09 7 6 0.49 1.89 0.334 0.051 2.5 10.3 EL14-04 1.79 180 A33727 1.5 2.5 125 114 0.5 1 2.19 20 133 0.09 7 6 0.49 1.89 0.334 0.051 2.5 11.3 EL14-04 1.79 180 A33727 1.5 2.5 125 114 0.5 1 2.19 20 133 0.09 7 6 0.49 1.89 0.334 0.051 2.5 11.3 EL14-04 1.81 1.82 A33728 1.5 2.5 125 10.6 0.5 1 2.74 1.9 92 3.68 8 8 0.39 1.87 0.39 0.06 2.5 1.6 EL14-04 1.81 1.82 A33728 1.5 2.5 1.5 1.5 2.5 1.5 1.5 2.5 1.5 1.5 2.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1																					
ELI4-04 168 169 A33716 1.5 2.5 328 0.5 1 1.68 17 77 3.37 8 1.4 1.11 1.59 0.278 0.053 2.5 9 1 ELI4-04 169 170 A33717 1.5 2.5 320 0.5 1 1.76 16 96 3.35 9 18 1.12 1.74 0.269 0.051 2.5 9.1 ELI4-04 170 171 A33718 1.5 2.5 2.67 0.5 1 2.78 22 170 91 3.64 8 17 1.11 1.8 0.296 0.047 2.5 9.1 ELI4-04 171 172 A33719 1.5 2.5 168 0.5 1 2.78 22 100 3.75 7 11 0.07 2.01 0.318 0.06 2.5 11 ELI4-04 172 173 A33720 1.5 2.5 184 0.5 1 2.77 19 13.44 7 15 0.77 1.66 0.29 0.052 2.5 10 ELI4-04 173 174 A33721 1.5 2.5 160 0.5 1 2.77 19 142 3.55 9 11 0.66 2.21 0.378 0.046 2.5 11.3 ELI4-04 174 175 A33722 1.5 2.5 2.5 2.5 2.5 0.5 1 2.08 18 135 3.12 7 11 0.68 1.95 0.323 0.046 2.5 11.3 ELI4-04 175 176 A33723 1.5 2.5 153 0.5 1 1.2 2.8 18 135 3.12 7 11 0.68 1.95 0.323 0.046 2.5 10.1 ELI4-04 175 176 A33723 1.5 2.5 153 0.5 1 1.2 2.4 18 108 3.59 8 10 0.64 1.99 0.333 0.046 2.5 10.1 ELI4-04 177 178 A33725 1.5 2.5 2.5 2.5 2.03 0.5 1 1.96 17 120 3.3 7 11 0.66 1.96 0.34 0.046 2.5 10.3 ELI4-04 178 179 A33726 1.5 2.5 160 0.5 1 2.96 17 120 3.3 7 11 0.6 1.96 0.34 0.046 2.5 10.3 ELI4-04 178 179 A33726 1.5 2.5 160 0.5 1 2.96 17 120 3.3 7 7 11 0.6 1.96 0.34 0.046 2.5 10.3 ELI4-04 178 179 A33726 1.5 2.5 160 0.5 1 2.96 17 120 3.3 7 7 11 0.6 1.96 0.34 0.046 2.5 10.3 ELI4-04 178 181 182 A33729 1.5 2.5 160 0.5 1 2.96 1.2 2.4 19 9.9 3.88 8 8 0.4 0.39 1.87 0.39 0.06 2.5 12.6 ELI4-04 181 182 A33739 1.5 2.5 49 0.5 1 2.85 17 13.6 2.99 6 5 5 0.15 1.8 0.372 0.048 2.5 11.3 ELI4-04 181 182 A33731 1.5 2.5 6.0 1.0 5 1 2.74 1.9 9 2 2.18 3.65 9 9 9 0.71 2.0 0.35 0.05 2.5 12.6 ELI4-04 181 182 A33731 1.5 2.5 5.0 1.0 0.5 1 2.74 1.9 9 2 2.18 3.6 8 8 0.4 0.1 2.0 0.35 0.05 2.5 12.6 ELI4-04 181 182 A33731 1.5 2.5 5.0 1.0 0.5 1 2.74 1.9 9 2.1 2.6 0.0 1.9 0.1 2.7 0.35 0.09 2.5 12.6 ELI4-04 181 182 A33731 1.5 2.5 5.0 1.0 0.5 1 1.3 1.9 1.0 1.0 1.2 1.4 0.0 1.0 1.9 0.0 1.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4 0.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4 0.2 1.2 1.4																					
ELI4-04 169 170 A33717 1.5 2.5 320 0.5 1 1.76 16 96 3.35 9 18 1.12 1.74 0.269 0.051 2.5 9.1																					
EL14-04 170																					
ELI4-04 171 172 173 174 173 173 173 173 173 173 173 173 173 174 175														-							
ELI4-04 172 173 A33720 1.5 2.5 184 0.5 1 2.7 17 91 3.44 7 1.5 0.77 1.86 0.292 0.052 2.5 1.0																					
EL14-04 173 174 A33721 1.5 2.5 160 0.5 1 2.97 19 142 3.55 9 11 0.62 2.21 0.378 0.046 2.5 11.3 EL14-04 174 175 A33722 1.5 2.5 252 0.5 1 2.08 18 135 3.12 7 11 0.68 1.95 0.323 0.046 2.5 10.1 EL14-04 175 176 A33723 1.5 2.5 137 0.5 1 1.82 19 138 3.17 7 8 0.046 1.95 0.323 0.046 2.5 10.1 EL14-04 175 176 A33724 1.5 2.5 153 0.5 11 2.34 18 108 3.59 8 10 0.64 1.99 0.333 0.048 2.5 10.8 EL14-04 177 178 A33725 1.5 2.5 203 0.5 1 1.96 17 120 3.3 7 11 0.6 1.96 0.4 1.99 0.333 0.048 2.5 10.3 EL14-04 177 178 A33726 1.5 2.5 114 0.5 1 2.19 20 133 3.09 7 6 0.49 1.89 0.334 0.066 2.5 10.3 EL14-04 179 180 A33727 1.5 2.5 127 0.5 1 2.74 19 92 3.68 8 8 8 0.39 1.87 0.39 0.06 2.5 12.6 EL14-04 180 181 A33728 1.5 2.5 140 0.5 1 2.85 17 136 2.99 6 5 0.5 0.15 1.8 0.372 0.058 2.5 12.3 EL14-04 182 182 A33729 1.5 2.5 49 0.5 1 3.49 21 2.89 3.93 8 5 0.19 2.17 0.35 0.039 2.5 11.4 EL14-04 183 184.5 A33731 1.5 2.5 2.5 391 0.5 1 2.72 20 219 3.65 9 9 0 0.71 2.14 0.22 0.352 0.055 2.5 12.3 EL14-04 183 184.5 A33731 1.5 2.5 52 50 63 0.5 1 3.49 21 2.79 3.69 8 5 0.9 9 0.71 2.14 0.227 0.091 2.5 8.4 EL14-04 186 187 A33733 1.5 2.5 52 50 0.5 1 3.49 21 2.79 3.99 8 5 0.19 2.17 0.35 0.039 2.5 11.4 EL14-04 186 187 A33733 1.5 2.5 549 0.5 1 3.49 21 2.79 3.69 3.8 5 0.19 2.17 0.35 0.039 2.5 11.4 EL14-04 183 184.5 A33731 1.5 2.5 541 0.5 1 3.49 21 2.79 3.89 3.8 5 0.19 2.17 0.35 0.09 2.5 11.4 EL14-04 186 187 A33733 1.5 2.5 541 0.5 1 1.39 10 20 2.12 6 14 0.63 0.66 0.157 0.042 2.5 2.5 EL14-04 186 187 A33733 1.5 2.5 541 0.5 1 1.39 10 20 2.12 6 14 0.63 0.66 0.157 0.042 2.5 2.5 3.6 EL14-04 188 189 A33735 1.5 2.5 541 0.5 1 1.39 10 20 2.12 6 14 0.63 0.66 0.157 0.042 2.5 3.6 EL14-04 188 189 A33735 1.5 2.5 541 0.5 1 1.39 10 20 2.12 6 14 0.63 0.66 0.157 0.042 2.5 3.6 EL14-04 189 190 A33736 1.5 2.5 541 0.5 1 1.39 10 20 2.12 6 14 0.63 0.66 0.157 0.042 2.5 3.6 EL14-04 189 190 A33736 1.5 2.5 541 0.5 1 1.40 0.5 1 1.40 10 57 2.72 7 80 0.84 0.98 0.99 0.74 0.030 0.044 2.5 3.7 EL14-04 190 191 A33737 1.5 2.5 541 0.5 1 1.40 0.5 1 1.40 10 57 2.72 7 80 0.86 0.5 0.19 0.74 0.030 0.044 2.5 3.7 EL14-04																					
EL14-04 174 175 A33722 1.5 2.5 252 0.5 1 2.08 18 135 3.12 7 11 0.68 1.95 0.323 0.046 2.5 10.1 EL14-04 175 176 A33723 1.5 2.5 137 0.5 1 1.82 19 138 3.17 7 8 0.84 1.86 0.254 0.045 2.5 10.1 EL14-04 176 177 A33724 1.5 2.5 153 0.5 1 1.82 19 138 3.59 8 10 0.64 1.99 0.333 0.048 2.5 10.8 EL14-04 177 178 A33725 1.5 2.5 203 0.5 1 1.96 17 120 3.3 7 11 0.6 1.06 1.96 0.34 0.046 2.5 10.3 EL14-04 178 179 A33726 1.5 2.5 114 0.5 1 2.19 20 133 3.09 7 6 0.49 1.89 0.334 0.051 2.5 11.3 EL14-04 179 180 A33727 1.5 2.5 127 0.5 1 2.74 19 92 3.68 8 8 0.99 1.87 0.39 0.06 2.5 12.6 EL14-04 180 181 A33728 1.5 2.5 106 0.5 1 3.13 20 127 3.63 8 8 8 0.99 1.87 0.39 0.06 2.5 12.6 EL14-04 181 182 A33729 1.5 2.5 49 0.5 1 2.85 17 136 2.99 6 5 0.15 1.8 0.372 0.048 2.5 11.9 EL14-04 182 183 A33730 1.5 2.5 241 0.5 1 3.49 21 249 3.93 8 5 0.19 2.17 0.35 0.039 2.5 11.4 EL14-04 184 184 A33732 1.5 2.5 241 0.5 1 3.49 21 249 3.93 8 5 0.19 2.17 0.35 0.039 2.5 11.4 EL14-04 184 186 A33732 1.5 2.5 52 50 52 0.5 1 1.09 8 25 1.26 EL14-04 184 186 A33733 1.5 2.5 52 50 52 0.5 1 1.09 8 25 1.26 EL14-04 184 186 A33733 1.5 2.5 541 0.5 1 1.09 8 25 1.82 6 14 0.63 0.66 0.15 0.02 0.05 2.5 1.5 EL14-04 188 189 A33735 1.5 2.5 529 0.5 1 1.09 8 25 1.82 6 14 0.61 0.63 0.66 0.15 0.04 0.22 0.05 2.5 1.5 EL14-04 188 189 A33735 1.5 2.5 529 0.5 1 1.39 10 20 2.12 6 14 0.81 0.7 0.22 0.06 2.5 2.5 EL14-04 188 189 A33735 1.5 2.5 541 0.5 1 1.39 10 20 2.48 7 57 0.81 0.69 0.66 0.15 0.04 2.5 2.5 3.6 EL14-04 189 189 A33735 1.5 2.5 541 0.5 1 1.39 10 20 2.48 7 57 0.81 0.69 0.84 0.98 0.23 0.056 2.5 4.3 EL14-04 189 190 A33736 1.5 2.5 541 0.5 1 1.44 10 57 2.72 7 80 0.84 0.98 0.32 0.056 2.5 4.3 EL14-04 189 190 A33735 1.5 2.5 541 0.5 1 1.44 0.5 1.09 11 2.7 2.38 8 117 0.77 0.81 0.191 0.034 2.5 1.6 EL14-04 190 191 A33737 1.5 2.5 541 0.5 1 1.44 0.5 1.5 2.5 541 0.5 1 1.44 10 57 2.72 7 80 0.84 0.98 0.32 0.056 2.5 6.4 EL14-04 190 191 A33737 1.5 2.5 541 0.5 1 1.44 0.5 1.5 2.5 541 0.5 1 1.44 10 57 2.72 7 80 0.84 0.98 0.32 0.056 0.5 0.5 0.5 1.5 1.6 EL14-04 190 191 A33737 1.5 2.5 541 0.5 1 1.44 0.5 1.5 2.5 541 0.5 1																					
EL14-04 175 176 A33723 1.5 2.5 137 0.5 1 1.82 19 138 3.17 7 8 0.84 1.86 0.254 0.045 2.5 10.1 EL14-04 176 177 A33724 1.5 2.5 153 0.5 1 2.34 1.8 108 3.59 8 10 0.64 1.99 0.333 0.048 2.5 10.8 EL14-04 177 178 A33725 1.5 2.5 2.03 0.5 1 2.34 1.8 108 3.59 8 10 0.64 1.99 0.333 0.048 2.5 10.8 EL14-04 178 179 A33726 1.5 2.5 2.03 0.5 1 2.76 12.19 20 133 3.09 7 6 0.49 1.89 0.334 0.051 2.5 10.3 EL14-04 178 179 A33727 1.5 2.5 127 0.5 1 2.74 19 92 3.68 8 8 0.39 1.87 0.39 0.06 2.5 12.6 EL14-04 180 181 A33728 1.5 2.5 106 0.5 1 3.13 20 127 3.63 8 8 0.41 2.02 0.352 0.055 2.5 12.3 EL14-04 181 182 A33729 1.5 2.5 49 0.5 1 2.85 17 136 2.99 6 5 0.15 1.8 0.372 0.048 2.5 11.9 EL14-04 182 183 A33730 1.5 2.5 63 0.5 1 3.49 2.1 2.49 3.93 8 5 0.19 2.17 0.35 0.039 2.5 11.9 EL14-04 183 184.5 A33731 1.5 2.5 241 0.5 1 2.72 20 219 3.65 9 9 0.71 2.14 0.27 0.35 0.039 2.5 EL14-04 184 186 187 A33733 1.5 2.5 529 0.5 1 1.09 8 25 1.82 6 14 0.63 0.66 0.157 0.042 2.5 2.5 EL14-04 186 187 A33733 1.5 2.5 529 0.5 1 1.39 10 20 2.12 6 14 0.63 0.66 0.157 0.042 2.5 2.5 EL14-04 186 187 A33733 1.5 2.5 529 0.5 1 1.39 10 20 2.12 6 14 0.63 0.66 0.157 0.042 2.5 2.5 EL14-04 188 189 A33735 1.5 2.5 529 0.5 1 1.39 10 20 2.12 6 14 0.63 0.66 0.157 0.042 2.5 2.5 EL14-04 188 189 A33735 1.5 2.5 541 0.5 1 1.39 10 20 2.12 6 14 0.63 0.66 0.157 0.042 2.5 2.5 EL14-04 188 189 A33735 1.5 2.5 541 0.5 1 1.39 10 20 2.12 6 14 0.63 0.66 0.157 0.042 2.5 3.7 EL14-04 188 189 A33735 1.5 2.5 541 0.5 1 1.13 9 3 3 2.44 7 7 73 0.79 0.74 0.20 0.044 2.5 3.7 EL14-04 189 190 A33736 1.5 2.5 541 0.5 1 1.13 9 3 3 2.44 7 7 73 0.79 0.74 0.20 0.054 2.5 3.7 EL14-04 189 190 A33736 1.5 2.5 541 0.5 1 1.13 9 3 3 2.44 7 7 73 0.79 0.74 0.20 0.054 2.5 3.7 EL14-04 190 191 A33737 1.5 2.5 541 0.5 1 1.14 10 57 2.72 7 7 80 0.84 0.98 0.23 0.056 2.5 6.4 EL14-04 190 191 A33737 1.5 2.5 541 0.5 1 1.44 10 57 2.72 7 80 0.84 0.98 0.23 0.056 2.5 6.4 EL14-04 190 191 A33737 1.5 2.5 541 0.5 1 1.44 10 57 2.77 1.4 70 2.71 6 6 15 0.53 1.42 0.22 0.056 2.5 6.4 EL14-04 190 191 A33737 1.5 2.5 541 0.5 1 1.44 10 57 2.77 1.4 70 2.71 6 6 15 0.																					
EL14-04 176 177 A33724 1.5 2.5 153 0.5 1 2.34 18 108 3.59 8 10 0.64 1.99 0.333 0.048 2.5 10.8 EL14-04 177 178 A33725 1.5 2.5 203 0.5 1 1.96 17 120 3.3 7 11 0.6 1.96 0.4 1.96 0.34 0.046 2.5 10.3 EL14-04 178 179 A33726 1.5 2.5 114 0.5 1 2.19 20 133 3.09 7 6 0.49 1.89 0.34 0.051 2.5 12.6 EL14-04 179 180 A33727 1.5 2.5 124 0.5 1 2.19 20 138 3.09 7 6 0.49 1.89 0.34 0.051 2.5 12.6 EL14-04 180 181 A33728 1.5 2.5 106 0.5 1 2.19 20 127 3.63 8 8 8 0.41 2.02 0.352 0.055 2.5 12.6 EL14-04 181 182 A33729 1.5 2.5 49 0.5 1 2.85 17 136 2.99 6 5 0.15 1.8 0.372 0.048 2.5 11.9 EL14-04 181 182 A33730 1.5 2.5 63 0.5 1 3.49 21 2.49 3.93 8 5 0.19 2.17 0.55 0.035 0.039 2.5 11.4 0.4 181 184 A33733 1.5 2.5 2.5 441 0.5 1 2.72 20 219 3.65 9 9 0.71 2.14 0.227 0.051 2.5 8.4 EL14-04 183 184 5 A33731 1.5 2.5 529 0.5 1 1.09 8 25 1.82 6 14 0.63 0.66 0.157 0.042 2.5 2.5 EL14-04 186 187 A33733 1.5 2.5 529 0.5 1 1.39 10.9 20 2.12 6 14 0.61 0.63 0.66 0.157 0.042 2.5 2.5 EL14-04 187 188 A33734 1.5 2.5 544 0.5 1 1.39 10 20 2.12 6 14 0.61 0.63 0.66 0.157 0.042 2.5 2.5 EL14-04 188 189 A33735 1.5 2.5 544 0.5 1 1.39 10 20 2.12 6 14 0.61 0.61 0.67 0.22 0.058 2.5 3.6 EL14-04 188 189 A33735 1.5 2.5 544 0.5 1 1.39 10 20 2.12 6 14 0.61 0.61 0.70 0.22 0.058 2.5 3.6 EL14-04 188 189 A33735 1.5 2.5 544 0.5 1 1.39 10 20 2.12 6 14 0.61 0.61 0.70 0.22 0.058 2.5 3.6 EL14-04 189 190 A33736 1.5 2.5 541 0.5 1 1.13 9 33 2.44 7 7 77 0.81 0.70 0.70 0.22 0.058 2.5 3.6 EL14-04 189 190 A33737 1.5 2.5 541 0.5 1 1.14 10 57 2.72 2.8 8 117 0.77 0.81 0.191 0.034 2.5 1.6 EL14-04 190 191 A33737 1.5 2.5 555 0.5 1 1.44 10 57 2.72 2.8 8 117 0.77 0.81 0.191 0.034 2.5 1.6 EL14-04 190 191 A33737 1.5 2.5 545 0.5 515 0.5 1 1.49 9 22 1.89 6 6 8 0.57 0.65 0.19 0.01 2.5 7.5 EL14-04 190 191 A33737 1.5 2.5 545 0.5 51 1.49 9 22 1.89 6 6 8 0.57 0.65 0.19 0.01 2.5 7.5 EL14-04 190 192 A33738 1.5 2.5 545 0.5 51 1.27 1.4 70 9 2.2 1.89 6 6 8 0.57 0.65 0.19 0.01 2.5 7.5 EL14-04 190 192 A33739 1.5 2.5 545 0.5 51 1.24 7 7 14 70 2.11 6 6 15 0.55 1.46 0.27 0.65 0.23 0.042 2.5 7.5 EL14-04 190 192 A33739 1.5 2																					
EL14-04 177 178 A33725 1.5 2.5 203 0.5 1 1.96 17 120 3.3 7 11 0.6 1.96 0.34 0.046 2.5 10.3 EL14-04 178 179 A33726 1.5 2.5 114 0.5 1 2.19 20 133 3.09 7 6 0.49 1.89 0.34 0.051 2.5 11.3 EL14-04 179 180 A33727 1.5 2.5 127 0.5 1 2.74 19 92 3.68 8 8 0.41 2.02 0.052 0.05 12.3 1.2 1.2 1.3 2.0 12.7 3.63 8 8 0.41 2.02 0.055 0.5 12.3 1.2 2.8 17 136 2.99 6 5 0.15 1.8 0.372 0.048 2.5 11.9 1.0 2.8 17 136 2.99 6 5 0.15														8							
EL14-04 178 179 A33726 1.5 2.5 114 0.5 1 2.19 20 133 3.09 7 6 0.49 1.89 0.334 0.051 2.5 11.3 EL14-04 179 180 A33727 1.5 2.5 127 0.5 1 2.74 19 92 3.68 8 8 0.39 1.87 0.39 0.06 2.5 12.6 EL14-04 180 181 A33728 1.5 2.5 106 0.5 1 3.13 20 127 3.63 8 8 0.41 2.02 0.352 0.055 2.5 12.3 EL14-04 181 182 A33729 1.5 2.5 49 0.5 1 2.85 17 136 2.99 6 5 0.15 1.8 0.372 0.048 2.5 11.9 EL14-04 182 183 A33730 1.5 2.5 63 0.5 1 3.49 21 249 3.93 8 5 0.19 2.17 0.35 0.039 0.51 2.5 11.4 EL14-04 183 184.5 A33731 1.5 2.5 241 0.5 1 2.72 20 219 3.65 9 9 9 0.71 2.14 0.227 0.051 2.5 8.4 EL14-04 184.5 186 A33732 1.5 2.5 391 0.5 1 1.09 8 25 1.82 6 14 0.63 0.66 0.157 0.042 2.5 2.5 EL14-04 186 187 A33733 1.5 2.5 529 0.5 1 1.39 10 20 2.12 6 14 0.81 0.7 0.22 0.052 0.062 2.5 3.6 EL14-04 187 188 A33734 1.5 2.5 634 0.5 1 1.39 10 20 2.12 6 14 0.81 0.7 0.22 0.052 0.052 2.5 3.6 EL14-04 188 189 A33735 1.5 2.5 634 0.5 1 1.39 10 20 2.48 7 57 0.81 0.76 0.22 0.052 0.052 2.5 3.6 EL14-04 189 190 A33736 1.5 2.5 541 0.5 1 1.13 9 33 2.44 7 73 0.79 0.74 0.20 0.044 2.5 3.7 EL14-04 189 190 A33736 1.5 2.5 555 0.5 1 1.44 10 57 2.72 2.8 8 117 0.77 0.81 0.19 0.034 2.5 1.6 EL14-04 190 191 A33737 1.5 2.5 555 0.5 1 1.69 11 2.77 2.38 8 117 0.77 0.81 0.19 0.034 2.5 1.6 EL14-04 190 191 A33737 1.5 2.5 555 0.5 1 1.69 11 2.77 1.39 6 6 6 8 0.57 0.65 0.19 0.021 2.5 1.6 EL14-04 190 191 A33737 1.5 2.5 555 0.5 1 1.69 11 2.77 1.8 0.5 1 1.8 0														7							
EL14-04 180 181 A33728 1.5 2.5 106 0.5 1 3.13 20 127 3.63 8 8 0.41 2.02 0.352 0.055 2.5 12.3 EL14-04 181 182 A33729 1.5 2.5 49 0.5 1 2.85 17 136 2.99 6 5 0.15 1.8 0.372 0.048 2.5 11.9 EL14-04 182 183 A33730 1.5 2.5 63 0.5 1 2.72 20 219 3.65 9 9 0.71 2.14 0.227 0.051 2.5 8.4 EL14-04 184.5 186 A33732 1.5 2.5 391 0.5 1 1.09 8 25 1.82 6 14 0.63 0.66 0.157 0.042 2.5 2.5 EL14-04 186 187 A33733 1.5 2.5 634 0.5 1 1.39 10		178												7	6				0.051		
EL14-04 181 182 A33729 1.5 2.5 49 0.5 1 2.85 17 136 2.99 6 5 0.15 1.8 0.372 0.048 2.5 11.9 EL14-04 182 183 A33730 1.5 2.5 63 0.5 1 3.49 21 249 3.93 8 5 0.19 2.17 0.35 0.039 2.5 11.4 EL14-04 183 184.5 A33731 1.5 2.5 241 0.5 1 2.72 20 219 3.65 9 9 0.71 2.14 0.227 0.051 2.5 8.4 EL14-04 186 187 A33733 1.5 2.5 529 0.5 1 1.39 10 20 2.12 6 14 0.81 0.7 0.225 0.062 2.5 3.6 EL14-04 187 188 A33734 1.5 2.5 617 0.5 1 1.32 10 2	EL14-04	179	180 A33727	1.5	2.5	127	0.5		1 2.74	19	9 9	2 3.6	8	8	8	0.39	1.87	0.39	0.06	2.5	12.6
EL14-04 182 183 A33730 1.5 2.5 63 0.5 1 3.49 21 249 3.93 8 5 0.19 2.17 0.35 0.039 2.5 11.4 EL14-04 183 184.5 A33731 1.5 2.5 241 0.5 1 2.72 20 219 3.65 9 9 0.71 2.14 0.227 0.051 2.5 8.4 EL14-04 184.5 186 A33732 1.5 2.5 391 0.5 1 1.09 8 25 1.82 6 14 0.63 0.66 0.157 0.042 2.5 2.5 EL14-04 188 187 A33733 1.5 2.5 634 0.5 1 1.39 10 20 2.12 6 14 0.81 0.7 0.22 0.052 2.5 3.6 EL14-04 188 189 A33735 1.5 2.5 617 0.5 1 1.13 9 33	EL14-04	180	181 A33728	1.5	2.5	106	0.5		1 3.13	20) 12	7 3.6	3	8	8	0.41	2.02	0.352	0.055	2.5	12.3
EL14-04 183 184.5 A33731 1.5 2.5 241 0.5 1 2.72 20 219 3.65 9 9 0.71 2.14 0.27 0.051 2.5 8.4 EL14-04 184.5 186 A33732 1.5 2.5 391 0.5 1 1.09 8 25 1.82 6 14 0.63 0.66 0.157 0.042 2.5 2.5 2.5 529 0.5 1 1.39 10 20 2.12 6 14 0.63 0.66 0.157 0.042 2.5 2.5 6.61 1 1.39 10 20 2.12 6 14 0.81 0.7 0.22 0.052 2.5 3.6 4.3 EL14-04 188 189 A33735 1.5 2.5 617 0.5 1 1.13 9 33 2.44 7 73 0.79 0.74 0.23 0.044 2.5 4.3 EL14-04	EL14-04	181	182 A33729	1.5	2.5	49	0.5		1 2.85	1	7 13	6 2.9	9	6	5	0.15	1.8	0.372	0.048	2.5	11.9
EL14-04 184.5 186 A33732 1.5 2.5 391 0.5 1 1.09 8 25 1.82 6 14 0.63 0.66 0.157 0.042 2.5 2.5 2.5 529 0.5 1 1.39 10 20 2.12 6 14 0.81 0.7 0.225 0.062 2.5 3.6 EL14-04 187 188 A33734 1.5 2.5 634 0.5 1 1.32 10 20 2.48 7 57 0.81 0.76 0.22 0.058 2.5 4.3 EL14-04 188 189 A33735 1.5 2.5 617 0.5 1 1.13 9 33 2.44 7 73 0.79 0.74 0.203 0.044 2.5 3.7 EL14-04 189 190 A33736 1.5 2.5 555 0.5 1 1.69 11 27 2.38 8 117 0.77 0.81	EL14-04	182	183 A33730	1.5	2.5	63	0.5		1 3.49	2:	1 24	9 3.9	3	8	5	0.19	2.17	0.35	0.039	2.5	11.4
EL14-04 186 187 A33733 1.5 2.5 529 0.5 1 1.39 10 20 2.12 6 14 0.81 0.7 0.225 0.062 2.5 3.6 EL14-04 187 188 A33734 1.5 2.5 634 0.5 1 1.32 10 20 2.48 7 57 0.81 0.76 0.22 0.058 2.5 4.3 EL14-04 188 189 A33735 1.5 2.5 617 0.5 1 1.13 9 33 2.44 7 73 0.79 0.74 0.203 0.044 2.5 3.7 EL14-04 189 190 A33736 1.5 2.5 541 0.5 1 1.44 10 57 2.72 7 80 0.84 0.98 0.232 0.056 2.5 6.4 EL14-04 191 192 A33738 1.5 2.5 386 0.5 1 1.94 9 22 </td <td>EL14-04</td> <td>183</td> <td>184.5 A33731</td> <td>1.5</td> <td>2.5</td> <td>241</td> <td>0.5</td> <td></td> <td>1 2.72</td> <td>. 20</td> <td>21</td> <td>9 3.6</td> <td>5</td> <td>9</td> <td>9</td> <td>0.71</td> <td>2.14</td> <td>0.227</td> <td>0.051</td> <td>2.5</td> <td>8.4</td>	EL14-04	183	184.5 A33731	1.5	2.5	241	0.5		1 2.72	. 20	21	9 3.6	5	9	9	0.71	2.14	0.227	0.051	2.5	8.4
EL14-04 187 188 A33734 1.5 2.5 634 0.5 1 1.32 10 20 2.48 7 57 0.81 0.76 0.22 0.058 2.5 4.3 EL14-04 188 189 A33735 1.5 2.5 617 0.5 1 1.13 9 33 2.44 7 73 0.79 0.74 0.203 0.044 2.5 3.7 EL14-04 189 190 A33736 1.5 2.5 541 0.5 1 1.44 10 57 2.72 7 80 0.84 0.98 0.232 0.056 2.5 6.4 EL14-04 190 191 A33737 1.5 2.5 555 0.5 1 1.69 11 27 2.38 8 117 0.77 0.81 0.191 0.034 2.5 1.6 EL14-04 191 192 A33738 1.5 2.5 451 0.5 1 2.77 14 7	EL14-04	184.5	186 A33732	1.5	2.5	391	0.5		1 1.09) {	3 2	5 1.8	2	6	14	0.63	0.66	0.157	0.042	2.5	2.5
EL14-04 188 189 A33735 1.5 2.5 617 0.5 1 1.13 9 33 2.44 7 73 0.79 0.74 0.203 0.044 2.5 3.7 EL14-04 189 190 A33736 1.5 2.5 541 0.5 1 1.44 10 57 2.72 7 80 0.84 0.98 0.232 0.056 2.5 6.4 EL14-04 190 191 A33737 1.5 2.5 555 0.5 1 1.69 11 27 2.38 8 117 0.77 0.81 0.191 0.034 2.5 1.6 EL14-04 191 192 A33738 1.5 2.5 386 0.5 1 1.94 9 22 1.89 6 68 0.57 0.65 0.19 0.021 2.5 1.2 EL14-04 192 192.9 A33739 1.5 2.5 451 0.5 1 2.77 14	EL14-04	186	187 A33733	1.5	2.5	529	0.5		1 1.39	10) 2	0 2.1	2	6	14	0.81	0.7	0.225	0.062	2.5	3.6
EL14-04 189 190 A33736 1.5 2.5 541 0.5 1 1.44 10 57 2.72 7 80 0.84 0.98 0.232 0.056 2.5 6.4 EL14-04 190 191 A33737 1.5 2.5 555 0.5 1 1.69 11 27 2.38 8 117 0.77 0.81 0.191 0.034 2.5 1.6 EL14-04 191 192 A33738 1.5 2.5 386 0.5 1 1.94 9 22 1.89 6 68 0.57 0.65 0.19 0.021 2.5 1.2 EL14-04 192 192.9 A33739 1.5 2.5 451 0.5 1 2.77 14 70 2.71 6 15 0.53 1.42 0.228 0.051 2.5 7 EL14-04 192.9 193.9 A33740 5 2.5 318 1 1 5.58 32 4	EL14-04	187	188 A33734	1.5	2.5	634	0.5		1 1.32	. 10) 2	0 2.4	8	7	57	0.81	0.76	0.22	0.058	2.5	4.3
EL14-04 190 191 A33737 1.5 2.5 555 0.5 1 1.69 11 27 2.38 8 117 0.77 0.81 0.191 0.034 2.5 1.6 EL14-04 191 192 A33738 1.5 2.5 386 0.5 1 1.94 9 22 1.89 6 68 0.57 0.65 0.19 0.021 2.5 1.2 EL14-04 192 192.9 A33739 1.5 2.5 451 0.5 1 2.77 14 70 2.71 6 15 0.53 1.42 0.228 0.051 2.5 7 EL14-04 192.9 193.9 A33740 5 2.5 318 1 1 5.58 32 49 3.55 3 16 0.27 2.66 0.231 0.042 2.5 7.8	EL14-04	188	189 A33735	1.5	2.5	617	0.5		1 1.13	9	3	3 2.4	4	7	73	0.79	0.74	0.203	0.044	2.5	3.7
EL14-04 191 192 A33738 1.5 2.5 386 0.5 1 1.94 9 22 1.89 6 68 0.57 0.65 0.19 0.021 2.5 1.2 EL14-04 192 192.9 A33739 1.5 2.5 451 0.5 1 2.77 14 70 2.71 6 15 0.53 1.42 0.228 0.051 2.5 7 EL14-04 192.9 193.9 A33740 5 2.5 318 1 1 5.58 32 49 3.55 3 16 0.27 2.66 0.231 0.042 2.5 7.8	EL14-04	189	190 A33736	1.5	2.5	541	0.5		1.44	10	5	7 2.7	2	7	80	0.84	0.98	0.232	0.056	2.5	6.4
EL14-04 192 192.9 A33739 1.5 2.5 451 0.5 1 2.77 14 70 2.71 6 15 0.53 1.42 0.228 0.051 2.5 7 EL14-04 192.9 193.9 A33740 5 2.5 318 1 1 5.58 32 49 3.55 3 16 0.27 2.66 0.231 0.042 2.5 7.8	EL14-04	190	191 A33737	1.5			0.5		1 1.69				8	8	117	0.77	0.81	0.191			
EL14-04 192.9 193.9 A33740 5 2.5 318 1 1 5.58 32 49 3.55 3 16 0.27 2.66 0.231 0.042 2.5 7.8	EL14-04	191	192 A33738	1.5	2.5	386	0.5		1.94		9 2	2 1.8	9	6	68	0.57	0.65	0.19	0.021	2.5	
	EL14-04		192.9 A33739																		
EL14-04 193.9 195.1 A33741 1.5 2.5 609 0.5 1 1.68 16 96 3.12 8 7 0.89 1.34 0.228 0.017 2.5 5.6																					
	EL14-04	193.9	195.1 A33741	1.5	2.5	609	0.5		1 1.68	16	5 9	6 3.1	2	8	7	0.89	1.34	0.228	0.017	2.5	5.6

			Sn ppm	Sr ppm	Te ppm	TI ppm	Ti % D	. V ppr	n \	N ppm	Y ppm	Zr ppm	1 5	S % DL	U_ICP_	Se_ICP
Hole ID	From T	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	[DL 1	DL 1	DL 1	(0,001	ppm	_ppm
EL14-04	144	145.2 A33691	2.5	48		3	1 0.	19	36	1	1	4	6	0.01		
EL14-04	145.2	145.7 A33692	2.5	44	. 3	3	1 0	16	20	0.5	1	1	8	0.011		
EL14-04	145.7	147 A33693	2.5	54	. 2	2	1 0.	18	31	0.5	1	5	4	0.051		
EL14-04	147	148 A33694	2.5	38		2	1 ().2	36	0.5	1	7	5	0.416		
EL14-04	148	149 A33695	2.5	30	4	ļ.	1 0.	18	17	0.5	2	3	4	0.034		
EL14-04	149	150 A33696	2.5			2	1 0.	19	19	0.5		9	4	0.051		
EL14-04	150	150.5 A33697	2.5						148	0.5			15	0.15		
EL14-04	150.5	151.5 A33698	2.5					03	7	0.5		2	3	0.007		
EL14-04	151.5	152.3 A33699	2.5					07	6	0.5		1	8	0.013		
EL14-04	152.3	153 A33700	2.5					17	32	2		7	6	0.351		
EL14-04	153	154 A33701	2.5					21	42	0.5			5	0.059		
EL14-04	154	155.3 A33702	2.5					15	38	0.5			5	0.083		
EL14-04	155.3	156.2 A33702	2.5						111	1			6	0.044		
EL14-04	156.2	156.9 A33704	2.5					14	48	0.5			4	0.044		
EL14-04	156.9	158 A33705	2.5					05	26	0.5		5	4	0.023		
EL14-04 EL14-04	150.9	159 A33706						05 09	18			5	9	0.029		
EL14-04 EL14-04	158 159	159.9 A33707	2.5 2.5).2	35	0.5 0.5		4	9 7	0.049		
	159.9	161 A33708						28	94				6	0.032		
EL14-04			2.5						68	0.5				0.143		
EL14-04	161	162 A33709	2.5					26		0.5			6			
EL14-04	162	163 A33710	2.5					23	66	0.5			6	0.042		
EL14-04	163	164 A33711	2.5					28	70	0.5			6	0.046		
EL14-04	164	165 A33712	2.5).3	88	0.5			6	0.112		
EL14-04	165	166 A33713	2.5					29	88	0.5		8	5	0.094		
EL14-04	166	167 A33714	2.5						100	0.5		8	5	0.131		
EL14-04	167	168 A33715	2.5					22	67	0.5			5	0.1		
EL14-04	168	169 A33716	2.5					26	75	0.5			6	0.088		
EL14-04	169	170 A33717	2.5					28	72	0.5			5	0.049		
EL14-04	170	171 A33718	2.5					28	73	0.5			6	0.03		
EL14-04	171	172 A33719	2.5					24	79	0.5			7	0.067		
EL14-04	172	173 A33720	2.5					24	75	0.5			6	0.018		
EL14-04	173	174 A33721	2.5					24	83	0.5			6	0.011		
EL14-04	174	175 A33722	2.5					25	77	0.5			6	0.081		
EL14-04	175	176 A33723	2.5					27	83	0.5			5	0.078		
EL14-04	176	177 A33724	2.5					26	84	0.5			6	0.029		
EL14-04	177	178 A33725	2.5					25	77	0.5			6	0.05		
EL14-04	178	179 A33726	2.5					23	84	0.5		9	5	0.073		
EL14-04	179	180 A33727	2.5					26	98	0.5			6	0.046		
EL14-04	180	181 A33728	2.5					23	96	0.5		9	5	0.017		
EL14-04	181	182 A33729	2.5					21	85	0.5		8	4	0.011		
EL14-04	182	183 A33730	2.5					26	97	0.5		8	5	0.034		
EL14-04	183	184.5 A33731	2.5					26	78	0.5		7	5	0.059		
EL14-04	184.5	186 A33732	2.5).2	26	0.5		2	2	0.008		
EL14-04	186	187 A33733	2.5					21	28	0.5		3	3	0.032		
EL14-04	187	188 A33734	2.5	64	. 3	3	1 0	23	31	0.5		7	4	0.042		
EL14-04	188	189 A33735	2.5	52	2	2	1 0	22	29	0.5		6	4	0.027		
EL14-04	189	190 A33736	2.5	61	5	5	1 0	21	39	0.5	1	0	5	0.038		
EL14-04	190	191 A33737	2.5	68	. 4	ļ	1 0	19	30	0.5		3	4	0.056		
EL14-04	191	192 A33738	2.5	98	. 1	L	1 0.	14	26	0.5		3	8	0.008		
EL14-04	192	192.9 A33739	2.5	116	. 3	3	1 0	12	44	0.5		7	5	0.009		
EL14-04	192.9	193.9 A33740	2.5	335	0.5	5	1 0	02	40	0.5		6	8	0.05		
EL14-04	193.9	195.1 A33741	2.5	54	. 4	l.	1 0	28	61	0.5		5	6	0.013		

			Batch					Cd ppm	Cu ppm N	n ppm Mo	N mac	ippm Pl	b ppm Zn pr	om A	l % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm			DL1 DL2			L2 DL1		,01
EL14-04	195.1	196 A33742	588	A14-08717	0.9 Pegmatite	2.5	0.1	0.1	39	424	1	60	1	71	2.04
EL14-04	196	197 A33743	588	A14-08717	1 Pegmatite	2.5	0.1	0.1	24	362	1	56	1	89	2.06
EL14-04	197	198 A33744	588	A14-08717	1 Pegmatite	2.5	0.1	0.1	16	237	1	30	1	42	1.41
EL14-04	198	199.4 A33745	588	A14-08717	1.4 Pegmatite	8	0.1	0.1	183	218	2	37	1	40	1.25
EL14-04	199.4	200.6 A33746	588	A14-08717	1.2 Ultramafic dyke	2.5	0.1	0.1	116	679	8	202	5	53	2.5
EL14-04	200.6	202 A33747	588	A14-08717	1.4 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	29	597	3	12	10	80	1.16
EL14-04	202	203 A33748	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	17	540	2	11	1	62	1.87
EL14-04	203	204 A33749	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	52	430	2	12	26	54	1.44
EL14-04	204	205 A33750	588	A14-08717	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	11	785	1	6	1	53	1.66
EL14-04	205	206 A33751	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	8	382	3	14	3	52	1.32
EL14-04	206	207 A33752	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	7	396	1	12	1	51	1.45
EL14-04	207	207.9 A33753	589	A14-08721	0.9 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	6	107	1	8	1	42	1.06
EL14-04	207.9	208.8 A33754	589	A14-08721	0.9 Pegmatite	2.5	0.1	0.1	6	168	1	22	2	32	0.82
EL14-04	208.8	209.5 A33755	589	A14-08721	0.7 Biotite Garnet Amphibole Gneiss	8	0.1	0.1	151	471	3	10	1	51	1.63
EL14-04	209.5	210 A33756	589	A14-08721	0.5 Pegmatite	2.5	0.1	0.1	12	253	3	15	1	57	1.42
EL14-04	210	211 A33757	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	24	555	1	49	1	69	2.03
EL14-04	211	212 A33758	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	45	425	1	45	1	42	1.55
EL14-04	212	213 A33759	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	59	394	1	39	1	51	1.76
EL14-04	213	214 A33760	589	A14-08721	1 Amphibolite	10	0.1	0.1	94	657	1	75	1	66	1.74
EL14-04	214	215 A33761	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	78	927	1	43	1	61	1.79
EL14-04	215	216 A33762	589	A14-08721 A14-08721	1 Amphibolite	2.5	0.1	0.1	40	662	1	58	1	50	1.79
EL14-04 EL14-04	216	217 A33763	589	A14-08721 A14-08721	1 Amphibolite	2.5	0.1	0.1	43	684	1	79	1	53	2.03
	210				•		0.1	0.1		578	1	90	1		
EL14-04		218 A33764	589	A14-08721	1 Amphibolite	2.5			100					30	2.09
EL14-04	218	219 A33765	589 589	A14-08721	1 Amphibolite	6 31	0.1	0.1	56	610	1 1	74 52	1 1	28 45	2.63
EL14-04 EL14-04	219 220	220 A33766 221 A33767	589	A14-08721	1 Amphibalita	2.5	0.1 0.1	0.1 0.1	81 67	798 764	1	52 69	1	45 48	1.38 1.76
				A14-08721	1 Amphibolite										
EL14-04	221	222.5 A33768	589	A14-08721	1.5 Amphibolite	7	0.1	0.1	155	782	1	39	1	50	1.54
EL14-04	222.5	223 A33769	589	A14-08721	0.5 Pegmatite	2.5	0.1	0.1	7	79	1	6	1	17	0.92
EL14-04	223	224 A33770	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	65	734	1	57	1	35	1.73
EL14-04	224	225 A33771	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	48	473	1	50	1	53	1.63
EL14-04	225	226 A33772	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	79	518	1	64	1	27	1.9
EL14-04	226	227 A33773	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	104	602	1	68	1	30	2.65
EL14-04	227	228 A33774	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	95	801	1	83	1	32	1.84
EL14-04	228	229 A33775	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	100	650	1	59	1	47	1.53
EL14-04	229	230 A33776	589	A14-08721	1 Amphibolite	7	0.1	0.1	132	876	1	70	1	56	2.08
EL14-04	230	231 A33777	589	A14-08721	1 Amphibolite	7	0.1	0.1	127	545	1	131	1	44	2.11
EL14-04	231	232 A33778	589	A14-08721	1 Amphibolite	6	0.1	0.1	115	458	1	115	1	47	2.04
EL14-04	232	233 A33779	589	A14-08721	1 Amphibolite	6	0.1	0.1	138	682	1	106	5	114	2.11
EL14-04	233	234 A33780	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	74	630	1	124	3	94	2.08
EL14-04	234	235 A33781	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	63	558	1	130	3	85	2.22
EL14-04	235	236 A33782	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	136	599	3	84	3	108	2.12
EL14-04	236	237 A33783	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	68	718	1	58	1	47	2.06
EL14-04	237	238 A33784	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	100	558	1	46	1	26	1.76
EL14-04	238	239 A33785	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	62	611	1	30	1	28	1.37
EL14-04	239	240 A33786	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	67	733	1	39	1	38	1.76
EL14-04	240	241 A33787	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	40	575	1	35	1	55	1.79
EL14-04	241	242 A33788	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	211	830	1	40	1	29	1.68
EL14-04	242	243 A33789	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	58	699	1	61	1	29	1.93
EL14-04	243	244 A33790	589	A14-08721	1 Amphibolite	46	0.1	0.1	152	879	1	72	1	41	1.7
EL14-04	244	245 A33791	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	109	790	1	83	1	34	1.79
EL14-04	245	246 A33792	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	106	749	1	99	1	27	1.9

			As ppm	B ppm			Bi ppm		Co ppm	Cr ppm	Fe % [DL (Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To		DL 3				DL 2	0,01	DL 1	DL 2	0,01				0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-04	195.1	196 A33742	1.5		387	0.5	1					3.38	10	13	0.86				2.5	
EL14-04	196	197 A33743	1.5		566	0.5	1					3.59	11	11	1.1					
EL14-04	197	198 A33744	1.5		230	0.5	1					1.92	7	6	0.56					
EL14-04	198	199.4 A33745	1.5		121	0.5	1					2.85	5	9	0.53					
EL14-04	199.4	200.6 A33746	1.5		1010	1	1					6.44	15	76	2.54				2.5	
EL14-04	200.6	202 A33747	7		240	0.5	1					2.65	4	20	0.54					
EL14-04	202	203 A33748	8		313	0.5	1				15	3.1	7	17	0.66					
EL14-04	203	204 A33749	1.5		440	0.5	1					2.73	6	22	0.56					
EL14-04	204	205 A33750	1.5		227	0.5	1					2.93	7	28	0.46					
EL14-04	205	206 A33751	1.5		320	0.5	1					2.19	6	23	0.69				2.5	
EL14-04	206	207 A33752	1.5		492	0.5	1					2.32	6	17	0.73					
EL14-04	207	207.9 A33753	1.5		427	0.5	1					1.46	5	12	0.63					
EL14-04	207.9	208.8 A33754	1.5		310	2	1					1.18	3	9	0.44				2.5	
EL14-04	208.8	209.5 A33755	1.5		458	0.5	1					2.88	7	28	0.8					
EL14-04	209.5	210 A33756	1.5		441	0.5	1					2.59	7	7	0.58				2.5	
EL14-04	210	211 A33757	1.5		456	0.5	1					4.11	8	6	0.87	1.87				
EL14-04	211	212 A33758	1.5		77	0.5	1					2.92	6	9	0.29				2.5	
EL14-04	212	213 A33759	1.5		139	0.5	1					3.11	7	9	0.61				2.5	
EL14-04	213	214 A33760	1.5		219	0.5	1					3.57	7	6						
EL14-04	214	215 A33761	1.5		116	0.5	1					3.96	7	5	0.33					
EL14-04	215	216 A33762	1.5		121	0.5	1					3.89	7 7	8	0.42					
EL14-04	216	217 A33763	1.5		105	0.5	1					3.88	•	•	0.47	1.77				
EL14-04	217	218 A33764	1.5		40	0.5	1					2.68	6	2	0.15				2.5	
EL14-04	218	219 A33765	1.5		88	0.5	1					2.88	6	2						
EL14-04	219	220 A33766	1.5		49	0.5	1					3.19	6	4	0.22					
EL14-04	220	221 A33767	1.5		45	0.5	1					3.62	6	3	0.18					
EL14-04	221	222.5 A33768	1.5		93	0.5	1					3.74	6	5	0.24				2.5	
EL14-04	222.5	223 A33769	1.5		254	0.5	1					0.73	4	5	0.36					
EL14-04	223	224 A33770	1.5		41	0.5	1					2.89	5	4	0.19				2.5	
EL14-04	224	225 A33771	1.5		261	0.5	1					3.12	6	3	0.5					
EL14-04	225	226 A33772	1.5		28	0.5	1					2.68	5 7	3	0.11					
EL14-04	226	227 A33773	1.5		58	0.5	1					2.61	•	3	0.15					
EL14-04	227	228 A33774	1.5		36	0.5	1					2.73	5	4					2.5	
EL14-04 EL14-04	228	229 A33775	1.5		171	0.5	1				50	2.8	6 8	-	0.41					
	229 230	230 A33776	1.5		288	0.5						4.07	6	6 2	0.63 0.44				2.5	
EL14-04		231 A33777	1.5 8		184	0.5	1					2.64	6	4					2.5 2.5	
EL14-04 EL14-04	231 232	232 A33778 233 A33779	ە 45		107 42	0.5 0.5	-					3.21 4.26	9	14	0.32 1.06					
	232	234 A33780	43 5		346	0.5	1					3.81	8	12	1.33					
EL14-04 EL14-04	233	235 A33781	1.5		422	0.5	1					3.56	9	13	1.38					
EL14-04	235	236 A33782	9		159	0.5	1					3.52	9	19	1.13					
EL14-04 EL14-04	236	237 A33783	1.5		133	0.5	1					3.27	6	6	0.36					
	237												6							
EL14-04 EL14-04	237	238 A33784 239 A33785	1.5 1.5		17 27	0.5 0.5	1					2.48 2.58	4	1 2	0.05 0.07	0.91				
	239	240 A33786	1.5		37	0.5	-					2.56 3.04	5	3	0.07					
EL14-04 EL14-04	239 240				37 174								8	5		0.96				
EL14-04 EL14-04	240 241	241 A33787 242 A33788	1.5 1.5		42	0.5 0.5	1				55 10	3.3 3.07	5	2	0.45 0.08					
EL14-04 EL14-04	241	242 A33788 243 A33789	1.5		78	0.5	-					3.07 2.79	5	2					2.5	
EL14-04 EL14-04	242		1.5		104	0.5	-				4 50	3.1	4	2					2.5	
EL14-04 EL14-04	243 244	244 A33790			104 56		-					2.81	5	2	0.15 0.19					
		245 A33791	1.5		35	0.5							5	2						
EL14-04	245	246 A33792	1.5	2.5	35	0.5	1	2.51	. 2:	, 9	i S	2.38	5	2	0.14	0.51	0.265	0.023	2.5	10.1

Note				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	. V ppm	W p	pm '	Y ppm	Zr ppm	S	% DL	U_ICP_	Se_ICP
ELI-6-04 196	Hole ID	From 1	Γo Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	.	DL 1	DL 1	0,	,001	ppm	_ppm
ELIA-04 198 199 A A33748	EL14-04	195.1	196 A33742	2.5	42	2 2		1 0.:	31	66	0.5	9)	5	0.079		
EILI-04	EL14-04	196	197 A33743	2.5	46	5 3		1 0.:	37	78	0.5	6	;	5	0.062		
ELI-404 199.4 200.6 A33746 2.5 1300 5 1 0.35 176 0.5 24 4 0.164	EL14-04	197	198 A33744	2.5	71	. 2		1 0.:	16	38	0.5	4		5	0.064		
ELI4-04 2006 2002 A33747 2.5 155 5.	EL14-04	198	199.4 A33745	2.5	44	. 1		1 0.:	19	44	0.5	5		4	0.859		
ELIA-04 2006 2002 A33747 2.5 155 5 1 0.12 2.6 0.5 18 8 0.116		199.4			1300) 5					0.5	24		4			
ELI-04 202 203 A33748 2.5 44 5 1 0.22 49 0.5 14 4 0.045																	
ELIH-04																	
EL14-04 204 205 A33750 2.5 39 5 1 0.16 35 0.5 17 4 0.002																	
ELIH-04 205 206 A33751 2.5 48 3 1 0.18 38 0.5 8 4 0.018																	
EI14-04 206 207 2079 2079 2079 2079 2079 2079 2079 2079 2079 2079 2079 2079 2079 2078 2079																	
EL14-04 207 2079 2078 203753 2.5 55 2 1 0.18 3.4 0.5 3 2 0.017																	
EL14-04 2079 2088 233754 2.5 91																	
EL14-04 208.8 209.5 A33756 2.5 42 0.5 1 0.2 38 0.5 10 3 0.281																	
EL14-04 209.5 210 A33756 2.5 39 3 1 0.18 57 0.5 3 3 0.043																	
EL14-04 210 211 212 233758 2.5 33 2 1 0.32 105 0.5 7 5 0.04																	
EL14-04 211 212 A33758 2.5 19 0.5 1 0.22 77 0.5 8 4 0.073																	
EL14-04 212 213 A33759 2.5 20 2 1 0.22 80 0.5 8 4 0.112																	
EL14-04 213																	
EL14-04 214 215 A33761 2.5 17																	
EL14-04 215																	
EL14-04																	
EL14-04 217 218 A33764 2.5 30 0.5 1 0.18 79 0.5 6 4 0.132 EL14-04 218 219 A33765 2.5 31 0.5 1 0.21 86 0.5 7 4 0.08 EL14-04 219 220 A33767 2.5 15 4 1 0.25 125 1 9 4 0.087 EL14-04 221 222.5 A33768 2.5 30 8 1 0.26 106 1 15 4 0.241 EL14-04 222.5 223 A33769 2.5 45 3 1 0.1 18 0.5 1 0.5 0.09 EL14-04 222 225 A33771 2.5 30 0.5 1 0.25 92 0.5 6 5 0.066 EL14-04 225 226 A33772 2.5 24 0.5 1 0.23 82 0.5 7 4<																	
EL14-04 218 219 A33765 2.5 31 0.5 1 0.21 86 0.5 7 4 0.08 EL14-04 219 220 A33766 2.5 15 5 1 0.21 108 1 8 3 0.116 EL14-04 220 221 A33767 2.5 15 4 1 0.25 125 11 9 4 0.087 EL14-04 221 222.5 A33768 2.5 30 8 1 0.26 106 1 15 4 0.241 EL14-04 222.5 223 A33769 2.5 45 3 1 0.1 18 0.5 1 0.5 0.009 EL14-04 223 224 A33770 2.5 20 7 1 0.26 101 0.5 8 5 0.11 EL14-04 224 225 A33771 2.5 30 0.5 1 0.25 92 0.5 6 5 0.066 EL14-04 224 225 A33772 2.5 24 0.5 1 0.23 82 0.5 7 4 0.099 EL14-04 226 227 A33773 2.5 41 0.5 1 0.24 83 1 7 4 0.121 EL14-04 227 228 A33774 2.5 18 2 1 0.22 99 0.5 7 3 0.133 EL14-04 228 229 A33775 2.5 29 1 1 0.22 99 0.5 7 4 0.182 EL14-04 229 230 A33776 2.5 61 3 1 0.29 134 0.5 9 5 0.328 EL14-04 229 230 A33778 2.5 40 0.5 1 0.27 111 0.5 8 4 0.608 EL14-04 231 232 A33778 2.5 504 0.5 1 0.25 132 0.5 9 6 0.875 EL14-04 232 233 A33779 2.5 92 2 1 0.25 132 0.5 9 6 0.875 EL14-04 233 234 A33780 2.5 104 0.5 1 0.25 132 0.5 9 6 0.875 EL14-04 233 234 A33781 2.5 74 0.5 1 0.29 99 0.5 7 4 0.229 EL14-04 236 237 A33783 2.5 123 1 1 0.29 124 0.5 8 4 0.4 EL14-04 237 238 A33784 2.5 123 1 1 0.29 99 0.5 7 4 0.299 EL14-04 238 239 A33786 2.5 19 0.5 1 0.27 116 0.5 7 4 0.099 EL14-04 238 239 A33786 2.5 19 0.5 1 0.22 96 0.5 7 3 0.081 EL14-04 238 239 A33786 2.5 19 0.5 1 0.22 96 0.5 7 3 0.081 EL14-04 241 242 A33788 2.5 21 0.5 1 0.22 96 0.5 7 3 0.081 EL14-04 242 243 A33789 2.5 21 0.5 1 0.22 96 0.5 7 3 0.																	
EL14-04 219 220 A33766 2.5 15 5 1 0.21 108 1 8 3 0.116 EL14-04 220 221 A33767 2.5 15 4 1 0.25 125 1 9 4 0.087 EL14-04 221 222.5 A33768 2.5 30 8 1 0.26 106 1 15 4 0.241 EL14-04 222.5 223 A33769 2.5 45 3 1 0.1 18 0.5 1 0.5 0.009 EL14-04 223 224 A33770 2.5 20 7 1 0.26 101 0.5 8 5 0.1 EL14-04 224 225 A33771 2.5 30 0.5 1 0.25 92 0.5 6 5 0.066 EL14-04 225 226 A33772 2.5 30 0.5 1 0.25 92 0.5 6 5 0.066 EL14-04 225 226 A33773 2.5 41 0.5 1 0.24 83 1 7 4 0.121 EL14-04 227 228 A33774 2.5 18 2 1 0.22 94 0.5 7 3 0.133 EL14-04 228 229 A33775 2.5 29 1 1 0.22 99 0.5 7 4 0.182 EL14-04 228 229 A33776 2.5 61 3 1 0.22 99 0.5 7 4 0.265 EL14-04 229 230 A33776 2.5 40 0.5 1 0.32 118 0.5 7 4 0.265 EL14-04 231 232 A33778 2.5 35 2 1 0.27 111 0.5 8 4 0.608 EL14-04 231 232 A33778 2.5 35 2 1 0.27 111 0.5 8 4 0.608 EL14-04 233 234 A33780 2.5 104 0.5 1 0.25 132 0.5 9 6 0.875 EL14-04 234 235 A33781 2.5 74 0.5 1 0.25 132 0.5 9 6 0.875 EL14-04 236 237 A33783 2.5 123 1 1 0.29 124 0.5 8 4 0.49 EL14-04 236 237 A33783 2.5 41 1 1 0.29 124 0.5 6 3 0.084 EL14-04 238 239 A33786 2.5 123 1 1 0.22 96 0.5 7 4 0.29 EL14-04 238 239 A33786 2.5 14 1 1 0.19 89 0.5 7 3 0.055 EL14-04 240 241 A33787 2.5 21 0.5 1 0.22 96 0.5 7 3 0.055 EL14-04 241 242 A33788 2.5 21 0.5 1 0.22 96 0.5 7 4 0.099 EL14-04 241 242 A33788 2.5 21 0.5 1 0.18 77 0.5 6 3 0.081 EL14-04 241 242 A33788 2.5 21 0.5 1 0.18 77 0.5 6 3 0.073																	
EL14-04 220 221 A33767 2.5 15 4 1 0.25 125 1 9 4 0.087 EL14-04 221 222.5 A33768 2.5 30 8 1 0.26 106 1 15 4 0.241 EL14-04 222.5 223 A33769 2.5 45 3 1 0.1 18 0.5 1 0.5 0.009 EL14-04 223 224 A33770 2.5 20 7 1 0.26 101 0.5 8 5 0.1 EL14-04 224 225 A33771 2.5 30 0.5 1 0.25 92 0.5 6 5 0.066 EL14-04 225 226 A33772 2.5 24 0.5 1 0.23 82 0.5 7 4 0.099 EL14-04 226 227 A33773 2.5 41 0.5 1 0.24 83 1 7 4 0.121 EL14-04 227 228 A33774 2.5 18 2 1 0.22 94 0.5 7 3 0.133 EL14-04 228 229 A33775 2.5 29 1 1 0.22 99 0.5 7 4 0.082 EL14-04 229 230 A33776 2.5 61 3 1 0.22 99 0.5 7 4 0.182 EL14-04 229 230 A33776 2.5 61 3 1 0.29 134 0.5 9 5 0.328 EL14-04 230 231 A33777 2.5 40 0.5 1 0.32 118 0.5 7 4 0.665 EL14-04 231 232 A33778 2.5 92 2 1 0.27 111 0.5 8 4 0.608 EL14-04 232 233 A33779 2.5 92 2 1 0.27 111 0.5 8 4 0.608 EL14-04 233 234 A33780 2.5 104 0.5 1 0.25 132 0.5 9 6 0.875 EL14-04 234 235 A33781 2.5 74 0.5 1 0.29 99 0.5 7 4 0.328 EL14-04 235 236 A33782 2.5 104 0.5 1 0.25 110 0.5 7 4 0.328 EL14-04 236 237 A33783 2.5 123 1 1 0.29 134 0.5 9 6 0.875 EL14-04 237 238 A33789 2.5 104 0.5 1 0.25 110 0.5 7 4 0.328 EL14-04 238 239 A33785 2.5 123 1 1 0.29 99 0.5 7 4 0.328 EL14-04 238 239 A33788 2.5 123 1 1 0.29 124 0.5 8 4 0.60 EL14-04 238 239 A33788 2.5 123 1 1 0.29 124 0.5 8 4 0.60 EL14-04 238 239 A33788 2.5 123 1 1 0.29 124 0.5 8 4 0.60 EL14-04 238 239 A33788 2.5 123 1 1 0.29 124 0.5 8 4 0.60 EL14-04 238 239 A33788 2.5 123 1 1 0.29 124 0.5 8 4 0.60 EL14-04 238 239 A33788 2.5 123 1 1 0.29 124 0.5 8 4 0.60 EL14-04 238 239 A33788 2.5 123 1 0.5 1 0.16 74 0.5 6 3 0.084 EL14-04 238 239 A33788 2.5 14 1 1 0.29 126 0.5 7 3 0.085 EL14-04 240 241 A33787 2.5 21 0.5 1 0.16 74 0.5 6 3 0.081 EL14-04 242 243 A33789 2.5 23 0.5 1 0.8 77 0.5 6 3 0.081 EL14-04 242 243 A33789 2.5 23 0.5 1 0.8 77 0.5 6 3 0.073 EL14-04 242 244 A33790 2.5 35 4 1 0.5 1 0.18 77 0.5 6 3 0.073 EL14-04 242 244 A33790 2.5 35 4 1 0.5 1 0.18 77 0.5 6 3 0.073																	
EL14-04																	
EL14-04																	
EL14-04																	
EL14-04 224 225 A33771 2.5 30 0.5 1 0.25 92 0.5 6 5 0.066 EL14-04 225 226 A33772 2.5 24 0.5 1 0.23 82 0.5 7 4 0.099 EL14-04 226 227 A33773 2.5 41 0.5 1 0.24 83 1 7 4 0.121 EL14-04 228 229 A33775 2.5 18 2 1 0.22 94 0.5 7 3 0.133 EL14-04 228 229 A33775 2.5 61 3 1 0.29 134 0.5 9 5 0.328 EL14-04 230 231 A33777 2.5 40 0.5 1 0.32 118 0.5 7 4 0.265 EL14-04 231 232 A337878 2.5 35 2 1 0.27 111 0.5 8 4<																	
EL14-04																	
EL14-04 226 227 A33773 2.5 41 0.5 1 0.24 83 1 7 4 0.121 EL14-04 227 228 A33774 2.5 18 2 1 0.22 94 0.5 7 3 0.133 EL14-04 228 229 A33775 2.5 29 1 1 0.22 99 0.5 7 4 0.182 EL14-04 229 230 A33776 2.5 61 3 1 0.29 134 0.5 9 5 0.328 EL14-04 230 231 A33777 2.5 40 0.5 1 0.29 118 0.5 7 4 0.265 EL14-04 231 232 A33787 2.5 35 2 1 0.27 111 0.5 8 4 0.608 EL14-04 233 234 A33780 2.5 104 0.5 1 0.25 110 0.5 7 4 </td <td></td>																	
EL14-04 227 228 A33774 2.5 18 2 1 0.22 94 0.5 7 3 0.133 EL14-04 228 229 A33775 2.5 29 1 1 0.22 99 0.5 7 4 0.182 EL14-04 229 230 A33776 2.5 61 3 1 0.29 134 0.5 9 5 0.328 EL14-04 230 231 A33777 2.5 40 0.5 1 0.32 118 0.5 7 4 0.265 EL14-04 231 232 A33778 2.5 35 2 1 0.27 111 0.5 8 4 0.608 EL14-04 232 233 A33789 2.5 104 0.5 1 0.25 132 0.5 9 6 0.875 EL14-04 233 234 A33781 2.5 74 0.5 1 0.29 99 0.5 7 4																	
EL14-04 228 229 A33775 2.5 29 1 1 0.22 99 0.5 7 4 0.182 EL14-04 229 230 A33776 2.5 61 3 1 0.29 134 0.5 9 5 0.328 EL14-04 230 231 A33777 2.5 40 0.5 1 0.32 118 0.5 7 4 0.265 EL14-04 231 232 A33778 2.5 35 2 1 0.27 111 0.5 8 4 0.608 EL14-04 232 233 A33789 2.5 92 2 1 0.25 132 0.5 9 6 0.875 EL14-04 233 234 A33780 2.5 104 0.5 1 0.25 110 0.5 7 4 0.328 EL14-04 235 236 A33781 2.5 74 0.5 1 0.29 99 0.5 7																	
EL14-04 229 230 A33776 2.5 61 3 1 0.29 134 0.5 9 5 0.328 EL14-04 230 231 A33777 2.5 40 0.5 1 0.32 118 0.5 7 4 0.265 EL14-04 231 232 A33778 2.5 35 2 1 0.27 111 0.5 8 4 0.608 EL14-04 232 233 A33779 2.5 92 2 1 0.25 132 0.5 9 6 0.875 EL14-04 233 234 A33780 2.5 104 0.5 1 0.25 110 0.5 7 4 0.328 EL14-04 234 235 A33781 2.5 74 0.5 1 0.29 99 0.5 7 4 0.229 EL14-04 235 236 A33782 2.5 123 1 1 0.29 124 0.5 8 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																	
EL14-04 230 231 A33777 2.5 40 0.5 1 0.32 118 0.5 7 4 0.265 EL14-04 231 232 A33778 2.5 35 2 1 0.27 111 0.5 8 4 0.608 EL14-04 232 233 A33779 2.5 92 2 1 0.25 132 0.5 9 6 0.875 EL14-04 233 234 A33780 2.5 104 0.5 1 0.25 110 0.5 7 4 0.328 EL14-04 234 235 A33781 2.5 74 0.5 1 0.29 99 0.5 7 4 0.229 EL14-04 235 236 A33782 2.5 123 1 1 0.29 199 0.5 7 4 0.229 EL14-04 236 237 A33783 2.5 123 1 0.24 102 1 7 4 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																	
EL14-04 231 232 A33778 2.5 35 2 1 0.27 111 0.5 8 4 0.608 EL14-04 232 233 A33779 2.5 92 2 1 0.25 132 0.5 9 6 0.875 EL14-04 233 234 A33780 2.5 104 0.5 1 0.25 110 0.5 7 4 0.328 EL14-04 234 235 A33781 2.5 74 0.5 1 0.29 99 0.5 7 4 0.229 EL14-04 235 236 A33782 2.5 123 1 1 0.29 124 0.5 8 4 0.4 EL14-04 236 237 A33783 2.5 42 3 1 0.24 102 1 7 4 0.099 EL14-04 237 238 A33784 2.5 21 0.5 1 0.16 74 0.5 6 3 </td <td></td>																	
EL14-04 232 233 A33779 2.5 92 2 1 0.25 132 0.5 9 6 0.875 EL14-04 233 234 A33780 2.5 104 0.5 1 0.25 110 0.5 7 4 0.328 EL14-04 234 235 A33781 2.5 74 0.5 1 0.29 99 0.5 7 4 0.229 EL14-04 235 236 A33782 2.5 123 1 1 0.29 124 0.5 8 4 0.4 EL14-04 236 237 A33783 2.5 42 3 1 0.24 102 1 7 4 0.099 EL14-04 237 238 A33784 2.5 21 0.5 1 0.16 74 0.5 6 3 0.084 EL14-04 238 239 A33785 2.5 14 1 0.19 89 0.5 7 3 0.05																	
EL14-04 233 234 A33780 2.5 104 0.5 1 0.25 110 0.5 7 4 0.328 EL14-04 234 235 A33781 2.5 74 0.5 1 0.29 99 0.5 7 4 0.229 EL14-04 235 236 A33782 2.5 123 1 1 0.29 124 0.5 8 4 0.4 EL14-04 236 237 A33783 2.5 42 3 1 0.24 102 1 7 4 0.099 EL14-04 237 238 A33784 2.5 21 0.5 1 0.16 74 0.5 6 3 0.084 EL14-04 238 239 A33785 2.5 14 1 1 0.19 89 0.5 7 3 0.055 EL14-04 239 240 A33786 2.5 19 0.5 1 0.22 96 0.5 7 3 </td <td></td>																	
EL14-04 234 235 A33781 2.5 74 0.5 1 0.29 99 0.5 7 4 0.229 EL14-04 235 236 A33782 2.5 123 1 1 0.29 124 0.5 8 4 0.4 EL14-04 236 237 A33783 2.5 42 3 1 0.24 102 1 7 4 0.099 EL14-04 237 238 A33784 2.5 21 0.5 1 0.16 74 0.5 6 3 0.084 EL14-04 238 239 A33785 2.5 14 1 1 0.19 89 0.5 7 3 0.055 EL14-04 239 240 A33786 2.5 19 0.5 1 0.22 96 0.5 7 3 0.081 EL14-04 240 241 A33787 2.5 21 4 1 0.27 116 0.5 7 4																	
EL14-04 235 236 A33782 2.5 123 1 1 0.29 124 0.5 8 4 0.4 EL14-04 236 237 A33783 2.5 42 3 1 0.24 102 1 7 4 0.099 EL14-04 237 238 A33784 2.5 21 0.5 1 0.16 74 0.5 6 3 0.084 EL14-04 238 239 A33785 2.5 14 1 1 0.19 89 0.5 7 3 0.055 EL14-04 239 240 A33786 2.5 19 0.5 1 0.22 96 0.5 7 3 0.081 EL14-04 240 241 A33787 2.5 21 4 1 0.27 116 0.5 7 4 0.049 EL14-04 241 242 A33788 2.5 21 0.5 1 0.2 80 0.5 8 3																	
EL14-04 236 237 A33783 2.5 42 3 1 0.24 102 1 7 4 0.099 EL14-04 237 238 A33784 2.5 21 0.5 1 0.16 74 0.5 6 3 0.084 EL14-04 238 239 A33785 2.5 14 1 1 0.19 89 0.5 7 3 0.055 EL14-04 239 240 A33786 2.5 19 0.5 1 0.22 96 0.5 7 3 0.081 EL14-04 240 241 A33787 2.5 21 4 1 0.27 116 0.5 7 4 0.049 EL14-04 241 242 A33788 2.5 21 0.5 1 0.2 80 0.5 8 3 0.215 EL14-04 242 243 A33789 2.5 23 0.5 1 0.18 77 0.5 6 3 0.073 EL14-04 243 244 A33790 2.5 35 4																	
EL14-04 237 238 A33784 2.5 21 0.5 1 0.16 74 0.5 6 3 0.084 EL14-04 238 239 A33785 2.5 14 1 1 0.19 89 0.5 7 3 0.055 EL14-04 239 240 A33786 2.5 19 0.5 1 0.22 96 0.5 7 3 0.081 EL14-04 240 241 A33787 2.5 21 4 1 0.27 116 0.5 7 4 0.049 EL14-04 241 242 A33788 2.5 21 0.5 1 0.2 80 0.5 8 3 0.215 EL14-04 242 243 A33789 2.5 23 0.5 1 0.18 77 0.5 6 3 0.073 EL14-04 243 244 A33790 2.5 35 4 1 0.18 79 0.5 7 3 0.182 EL14-04 244 245 A33791 2.5 18 5																	
EL14-04 238 239 A33785 2.5 14 1 1 0.19 89 0.5 7 3 0.055 EL14-04 239 240 A33786 2.5 19 0.5 1 0.22 96 0.5 7 3 0.081 EL14-04 240 241 A33787 2.5 21 4 1 0.27 116 0.5 7 4 0.049 EL14-04 241 242 A33788 2.5 21 0.5 1 0.2 80 0.5 8 3 0.215 EL14-04 242 243 A33789 2.5 23 0.5 1 0.18 77 0.5 6 3 0.073 EL14-04 243 244 A33790 2.5 35 4 1 0.18 79 0.5 7 3 0.182 EL14-04 244 245 A33791 2.5 18 5 1 0.23 98 0.5 8 3 0.122																	
EL14-04 239 240 A33786 2.5 19 0.5 1 0.22 96 0.5 7 3 0.081 EL14-04 240 241 A33787 2.5 21 4 1 0.27 116 0.5 7 4 0.049 EL14-04 241 242 A33788 2.5 21 0.5 1 0.2 80 0.5 8 3 0.215 EL14-04 242 243 A33789 2.5 23 0.5 1 0.18 77 0.5 6 3 0.073 EL14-04 243 244 A33790 2.5 35 4 1 0.18 79 0.5 7 3 0.182 EL14-04 244 245 A33791 2.5 18 5 1 0.23 98 0.5 8 3 0.122																	
EL14-04 240 241 A33787 2.5 21 4 1 0.27 116 0.5 7 4 0.049 EL14-04 241 242 A33788 2.5 21 0.5 1 0.2 80 0.5 8 3 0.215 EL14-04 242 243 A33789 2.5 23 0.5 1 0.18 77 0.5 6 3 0.073 EL14-04 243 244 A33790 2.5 35 4 1 0.18 79 0.5 7 3 0.182 EL14-04 244 245 A33791 2.5 18 5 1 0.23 98 0.5 8 3 0.122																	
EL14-04 241 242 A33788 2.5 21 0.5 1 0.2 80 0.5 8 3 0.215 EL14-04 242 243 A33789 2.5 23 0.5 1 0.18 77 0.5 6 3 0.073 EL14-04 243 244 A33790 2.5 35 4 1 0.18 79 0.5 7 3 0.182 EL14-04 244 245 A33791 2.5 18 5 1 0.23 98 0.5 8 3 0.122																	
EL14-04 242 243 A33789 2.5 23 0.5 1 0.18 77 0.5 6 3 0.073 EL14-04 243 244 A33790 2.5 35 4 1 0.18 79 0.5 7 3 0.182 EL14-04 244 245 A33791 2.5 18 5 1 0.23 98 0.5 8 3 0.122																	
EL14-04 243 244 A33790 2.5 35 4 1 0.18 79 0.5 7 3 0.182 EL14-04 244 245 A33791 2.5 18 5 1 0.23 98 0.5 8 3 0.122																	
EL14-04 244 245 A33791 2.5 18 5 1 0.23 98 0.5 8 3 0.122		242		2.5	23	0.5		1 0.	18	77	0.5						
	EL14-04	243	244 A33790		35			1 0.:	18	79	0.5						
EL14-04 245 246 A33792 2.5 18 0.5 1 0.28 89 0.5 7 4 0.103																	
	EL14-04	245	246 A33792	2.5	18	0.5		1 0.:	28	89	0.5	7	,	4	0.103		

			Batch					Cd ppm							Al % DL
Hole ID	From To		PRB 589	Batch Act	Length General Litho	Au ppb	Ag ppm	DL 0,2				0L1 DL 95			2.23
EL14-04		247 A33793		A14-08721	1 Amphibolite	2.5	0.1			829	1 1		1 1	36	
EL14-04	247	248 A33794	589	A14-08721	1 Amphibolite	2.5	0.1			975		98	1	28	1.91
EL14-04	248	249 A33795	589	A14-08721	1 Amphibolite	2.5	0.1			746	1	65 90	1	45	1.91
EL14-04	249	250 A33796	589	A14-08721	1 Amphibolite	2.5	0.1			615	1		_	51	1.75
EL14-04	250	251 A33797	589	A14-08721	1 Amphibolite	2.5	0.1			642	1	85	1	44	1.66
EL14-04	251	252 A33798	589	A14-08721	1 Amphibolite	2.5	0.1			558	1	89	1	47	1.32
EL14-04	252	253 A33799	589	A14-08721	1 Amphibolite	8	0.1	0.1		496	3	56	1	50	1.46
EL14-04	253	254 A33800	589	A14-08721	1 Amphibolite	2.5	0.1			771	1	85	1	44	2.01
EL14-04	254	254.7 A33801	589	A14-08721	0.7 Amphibolite	2.5	0.1			811	1	82	87	130	1.51
EL14-04	254.7	256 A33802	589	A14-08721	1.3 Ultramafic dyke	2.5	0.1	0.1		642	1	584	4	41	2.04
EL14-04	256	257 A33803	589	A14-08721	1 Ultramafic dyke	2.5	0.1			928	2	537	21	67	1.82
EL14-04	257	258 A33804	589	A14-08721	1 Felsic Gneiss	20	0.1			230	4	16	29	140	0.73
EL14-04	258	259 A33805	589	A14-08721	1 Felsic Gneiss	18	0.1	0.1		236	4	32	1	78	1.54
EL14-04	259	260 A33806	589	A14-08721	1 Felsic Gneiss	69	0.1			238	43	32	1	91	1.41
EL14-04	260	261 A33807	589	A14-08721	1 Felsic Gneiss	80	0.1			306	77	33	2	84	1.56
EL14-04	261	262.3 A33808	589	A14-08721	1.3 Felsic Gneiss	2.5	0.1			219	7	27	1	50	1.46
EL14-04	262.3	263 A33809	589	A14-08721	0.7 Amphibolite	23	0.1			676	1	39	1	37	2.01
EL14-04	263	264 A33810	589	A14-08721	1 Amphibolite	9	0.1			626	1	46	1	33	1.98
EL14-04	264	265 A33811	589	A14-08721	1 Amphibolite	51	0.1	0.1	105	545	1	42	1	25	1.94
EL14-04	265	265.8 A33812	589	A14-08721	0.8 Amphibolite	2.5	0.1	0.1	23	819	1	61	1	45	2.12
EL14-04	265.8	266.9 A33813	589	A14-08721	1.1 Ultramafic dyke	6	0.1	0.1	135	1430	1	114	5	79	0.4
EL14-04	266.9	268 A33814	589	A14-08721	1.1 Biotite Garnet Amphibole Gneiss	14	0.1	0.1	50	655	1	57	1	57	1.8
EL14-04	268	269 A33815	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	10	0.1	0.1	48	584	2	51	1	56	1.84
EL14-04	269	270 A33816	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	11	0.1	0.1	58	580	1	58	1	62	1.98
EL14-04	270	271 A33817	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	8	0.1	0.1	70	554	1	64	1	61	1.97
EL14-04	271	272 A33818	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	6	0.1	0.1	50	442	1	51	1	59	1.96
EL14-04	272	273 A33819	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	20	0.1	0.1	54	517	1	56	1	61	1.97
EL14-04	273	274.1 A33820	589	A14-08721	1.1 Biotite Garnet Amphibole Gneiss	27	0.1	0.1	56	566	1	55	1	62	1.92
EL14-04	274.1	275.1 A33821	589	A14-08721	1 Granitic Gneiss	2.5	0.1	0.1	3	71	1	2	1	20	0.86
EL14-04	275.1	276 A33822	589	A14-08721	0.9 Amphibolite	2.5	0.1	0.1	95	624	2	16	1	56	1.86
EL14-04	276	277 A33823	589	A14-08721	1 Amphibolite	9	0.1	0.1	100	687	1	15	1	67	1.85
EL14-04	277	278 A33824	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	81	636	1	17	1	72	2.08
EL14-04	278	279 A33825	589	A14-08721	1 Amphibolite	8	0.1	0.1	85	650	1	19	1	86	2.43
EL14-04	279	280.1 A33826	589	A14-08721	1.1 Amphibolite	2.5	0.1	0.1	79	637	1	18	1	96	2.28
EL14-04	280.1	281 A33827	589	A14-08721	0.9 Amphibolite	6	0.1	0.1	144	657	1	22	1	86	2.19
EL14-04	281	282 A33828	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	108	806	1	32	2	60	1.68
EL14-04	282	283 A33829	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	94	606	1	31	1	48	1.88
EL14-04	283	284 A33830	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	85	669	1	43	1	45	1.82
EL14-04	284	285 A33831	589	A14-08721	1 Amphibolite	2.5	0.1	0.1	105	605	1	36	1	33	1.48
EL14-05	7.2	8 A33832	589	A14-08721	0.8 Felsic Gneiss	9	0.1	0.1	18	321	2	16	1	44	1.34
EL14-05	8	9 A33833	589	A14-08721	1 Felsic Gneiss	16	0.1	0.1	21	256	1	14	3	36	1.06
EL14-05	9	10 A33834	589	A14-08721	1 Felsic Gneiss	12	0.1			319	1	24	4	52	1.32
EL14-05	10	11 A33835	589	A14-08721	1 Felsic Gneiss	7	0.1			315	1	19	2	50	1.33
EL14-05	11	11.9 A33836	589	A14-08721	0.9 Felsic Gneiss	11	0.1			306	4	23	2	56	1.35
EL14-05	11.9	12.4 A33837	589	A14-08721	0.5 Biotite Garnet Amphibole Gneiss		0.1			618	1	65	4	56	2.09
EL14-05	12.4	13.2 A33838	589	A14-08721	0.8 Felsic Gneiss	2.3	0.1			449	1	45	1	58	1.7
EL14-05	13.2	14.1 A33839	589	A14-08721	0.9 Biotite Garnet Amphibole Gneiss		0.1			738	1	48	1	53	1.71
EL14-05	14.1	15 A33840	589	A14-08721	0.9 Biotite Garnet Amphibole Gneiss		0.1			1110	1	47	1	50	1.92
EL14-05	14.1	15.9 A33841	589	A14-08721 A14-08721	0.9 Biotite Garnet Amphibole Gneiss		0.1	0.1		1110	1	61	1	63	2.17
EL14-05 EL14-05	15.9	16.8 A33842	589	A14-08721 A14-08721	0.9 Biotite Garnet Amphibole Gneiss		0.1	0.1		1160	1	31	1	88	2.17
EL14-05 EL14-05	16.8	18 A33843	589	A14-08721 A14-08721	1.2 Felsic Gneiss	55	0.1			448	1	21	4	00 77	1.32
LL14-03	10.0	10 M33043	202	W14-00/71	1.2 I CISIC CHCISS	33	0.1	0.1	36	440	1	21	4	//	1.34

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-04	246	247 A33793	1.5	2.5	50	0.5	;	1 2.89) 26	5 11!	5 2.9	2 ε	2	0.23	0.84	0.322	0.028	2.5	13.6
EL14-04	247	248 A33794	1.5	2.5	48	0.5	;	1 3.69) 24	1 95	5 2.8	7 4	. 2	0.11	0.7	0.307	0.021	2.5	12
EL14-04	248	249 A33795	1.5	2.5	126	0.5	i	1 2.65	5 24	1 79	9 3.	3 7	•	0.44	1.14	0.277	0.025	2.5	
EL14-04	249	250 A33796	1.5	2.5	118	0.5	i	1 2.33	3 29	9 103	3.0	6 6	5	0.5	0.92	0.245	0.026	2.5	12
EL14-04	250	251 A33797	1.5	2.5	95	0.5	i	1 2.71	. 29	9 10	7 2.8	6 6	4	0.36	0.9	0.246	0.024	2.5	13.8
EL14-04	251	252 A33798	6		62		,	1 2.74	30	108	8 2.4	3 5	•	0.2					
EL14-04	252	253 A33799	5					1 2.48						0.45					
EL14-04	253	254 A33800	1.5		77			1 3.56					-	0.28					
EL14-04	254	254.7 A33801	38		560			1 4.5					-	0.27				2.5	
EL14-04	254.7	256 A33802	1.5					1 4.68						1.81					
EL14-04	256	257 A33803	9		623			1 5.39						1.5					
EL14-04	257	258 A33804	6					1 1.53						0.34					
EL14-04	258	259 A33805	1.5		213			1 1.47						1.03					
EL14-04	259	260 A33806	1.5					1 1.22						0.85					
EL14-04	260	261 A33807	1.5		239			1 1.65						0.88					
EL14-04	261	262.3 A33808	1.5		233			1 1.68						0.52					
EL14-04	262.3	263 A33809	1.5		73			1 3.29 1 3.37						0.41					
EL14-04 EL14-04	263 264	264 A33810 265 A33811	1.5 1.5					1 3.37 1 3.3					_	0.23 0.14					
EL14-04 EL14-04	265	265.8 A33812	1.5		223			1 4.79						0.14					
EL14-04 EL14-04	265.8	266.9 A33813	1.5		296			1 6.66						0.03					
EL14-04 EL14-04	266.9	268 A33814	1.5		396			1 2.31						0.03					
EL14-04	268	269 A33815	1.3		273			1 1.87						0.94					
EL14-04	269	270 A33816	1.5					1 1.74						0.83					
EL14-04	270	271 A33817	1.5					1 1.72						1					
EL14-04	271	272 A33818	1.5		380			1 1.3						1.11					
EL14-04	272	273 A33819	1.5		352			1 1.53						1.1					
EL14-04	273	274.1 A33820	1.5					1 1.39						1.11					
EL14-04	274.1	275.1 A33821	1.5		307			1 0.56						0.39					
EL14-04	275.1	276 A33822	1.5		31	. 0.5	;	1 2.53	3 24	1 10	0 4.7	7 9	4	0.16					
EL14-04	276	277 A33823	1.5		33	0.5	;	1 2.52			0 4.8	6 9	4	0.21		0.356	0.046	2.5	
EL14-04	277	278 A33824	1.5	2.5	99	0.5	;	1 2.61	. 26	5 1:	1 5.3	7 10	4	0.45	1.48	0.384	0.046	2.5	20.4
EL14-04	278	279 A33825	1.5	2.5	286	0.5	;	1 2.67	28	3 13	3 5.8	8 13	10	0.7	1.75	0.407	0.038	2.5	22
EL14-04	279	280.1 A33826	1.5	2.5	207	0.5	;	1 2.87	28	3 13	3 5.6	3 14	12	0.6	1.8	0.442	0.031	2.5	22
EL14-04	280.1	281 A33827	1.5	2.5	125	0.5	;	1 2.73	3 29	9 17	7 5.4	1 12	. 8	0.49	1.63	0.41	0.037	2.5	21.4
EL14-04	281	282 A33828	1.5	2.5	25	0.5	;	1 3.25	5 25	5 2	7 4.4	5 7	2	0.18	1.42	0.318	0.035	2.5	17.1
EL14-04	282	283 A33829	1.5	2.5	40	0.5	;	1 2.54	23	3 2	7 4.0	5 7	3	0.2	1.21	0.314	0.041	2.5	17.1
EL14-04	283	284 A33830	1.5	2.5	33	0.5	;	1 2.87	22	2 4	7 3.8	7 7	4	0.14	1.28	0.333	0.032	2.5	16.4
EL14-04	284	285 A33831	1.5	2.5	19	0.5	i	1 2.33	18	3 3	7 3.0	7 5	2	0.05	0.86	0.243	0.039	2.5	12.1
EL14-05	7.2	8 A33832	1.5		165	0.5		1 1.07			8 1.6	5 9	21	0.83	0.83	0.223	0.051		
EL14-05	8	9 A33833	1.5		189			1 1.04						0.62					
EL14-05	9	10 A33834	1.5					1 1.18						0.74					
EL14-05	10	11 A33835	1.5		134			1 1.05						0.79					
EL14-05	11	11.9 A33836	1.5					1 1.06						0.93					
EL14-05	11.9	12.4 A33837	1.5		199			1 2.63						1.61					
EL14-05	12.4	13.2 A33838	1.5					1 1.53						1.16					
EL14-05	13.2	14.1 A33839	1.5		36			1 3.02					_	0.2					
EL14-05	14.1	15 A33840	1.5		72			1 3.59					-	0.18					
EL14-05	15	15.9 A33841	1.5					1 3.16						0.29					
EL14-05	15.9	16.8 A33842	3		148			1 2.91						0.66					
EL14-05	16.8	18 A33843	1.5	2.5	168	0.5	•	1 1.54	12	2 43	3 2.5	3 7	25	0.66	0.86	0.124	0.068	2.5	5.7

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-04	246	247 A33793	2.5	24	0.5		1 0.27	7 111	0.5	8	. 4	0.075	,	
EL14-04	247	248 A33794	2.5	47	0.5	:	1 0.23	3 79	0.5	11	. 4	0.134	ļ	
EL14-04	248	249 A33795	2.5	22	0.5		1 0.24	112	2 0.5	7	' 3	0.142	2	
EL14-04	249	250 A33796	2.5	22	3	:	1 0.26	5 102	2 0.5	6	; 3	0.341	L	
EL14-04	250	251 A33797	2.5	25	3	:	1 0.25	5 107	0.5	7	, ,	0.254	ļ	
EL14-04	251	252 A33798	2.5	29	2		1 0.19	9 107	0.5	7	, ,	0.148	3	
EL14-04	252	253 A33799	2.5	48	5	:	1 0.18	8 80	0.5	6	, 4	0.395	;	
EL14-04	253	254 A33800	2.5	51	4	. :	1 0.25	5 104	0.5	9) 4	0.218	3	
EL14-04	254	254.7 A33801	2.5	285	0.5		1 0.12	2 65	0.5	20) 6	0.247	,	
EL14-04	254.7	256 A33802	2.5	739	3	:	1 0.25	202	2 0.5	14	. 5	0.185	;	
EL14-04	256	257 A33803	2.5	688	6		1 0.43	3 125	0.5	18	13	0.226	j	
EL14-04	257	258 A33804	2.5		0.5		1 0.05							
EL14-04	258	259 A33805	2.5		3		1 0.17							
EL14-04	259	260 A33806	2.5		0.5		1 0.15							
EL14-04	260	261 A33807	2.5		0.5		1 0.17							
EL14-04	261	262.3 A33808	2.5		0.5		1 0.17							
EL14-04	262.3	263 A33809	2.5		1		1 0.17							
EL14-04	263	264 A33810	2.5		0.5		1 0.27							
EL14-04	264	265 A33811	2.5		0.5		1 0.13							
EL14-04	265	265.8 A33812	2.5		3		1 0.18							
EL14-04	265.8	266.9 A33813	2.5		1		1 0.03							
EL14-04	266.9	268 A33814	2.5		0.5		1 0.26							
EL14-04	268	269 A33815	2.5		3		1 0.26							
EL14-04 EL14-04	269	270 A33816	2.5		3		1 0.20							
EL14-04 EL14-04	270	270 A33810 271 A33817	2.5		5		1 0.29							
EL14-04 EL14-04	270	271 A33817 272 A33818	2.5		1		1 0.29							
EL14-04		272 A33818 273 A33819	2.5		3									
EL14-04 EL14-04	272 273	273 A33819 274.1 A33820	2.5		3		1 0.3 1 0.3							
EL14-04 EL14-04	273 274.1	274.1 A33820 275.1 A33821	2.5		2		1 0.14							
			2.5											
EL14-04	275.1	276 A33822			0.5		1 0.29							
EL14-04	276	277 A33823	2.5		0.5		1 0.29							
EL14-04	277	278 A33824	2.5		2		1 0.34							
EL14-04	278	279 A33825	2.5		0.5		1 0.38							
EL14-04	279	280.1 A33826	2.5		1		1 0.37							
EL14-04	280.1	281 A33827	2.5		3		1 0.35							
EL14-04	281	282 A33828	2.5		0.5		1 0.23							
EL14-04	282	283 A33829	2.5		0.5		1 0.28							
EL14-04	283	284 A33830	2.5		4		1 0.26							
EL14-04	284	285 A33831	2.5		2		1 0.23							
EL14-05	7.2	8 A33832	2.5		1		1 0.19							
EL14-05	8	9 A33833	2.5		2		1 0.12							
EL14-05	9	10 A33834	2.5		0.5		1 0.17							
EL14-05	10	11 A33835	2.5		4		1 0.18							
EL14-05	11	11.9 A33836	2.5		2		1 0.16							
EL14-05	11.9	12.4 A33837	2.5		3		1 0.27							
EL14-05	12.4	13.2 A33838	2.5		0.5		1 0.23							
EL14-05	13.2	14.1 A33839	2.5		3		1 0.4							
EL14-05	14.1	15 A33840	2.5		2		1 0.32							
EL14-05	15	15.9 A33841	2.5		0.5		1 0.3							
EL14-05	15.9	16.8 A33842	2.5		0.5		1 0.37							
EL14-05	16.8	18 A33843	2.5	44	4		1 0.15	5 52	2 0.5	10) 8	0.548	3	

			5										-1	_	.1.0/.51
Hole ID	From To	Sample	Batch PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	Cd ppm DL 0,2	Cu ppm DL 1	Mn ppm DL 1	Mo ppm DL 2			Zn ppm DL 1	Al % DL 0,01
EL14-05	18	19.4 A33844	589	A14-08721	1.4 Felsic Gneiss	78	• • •			480			6	66	1.97
EL14-05	19.4	20.2 A33845	589	A14-08721	0.8 Biotite Garnet Amphibole Gneiss	2.5				666			1	53	1.92
EL14-05	20.2	21 A33846	589	A14-08721	0.8 Biotite Garnet Amphibole Gneiss	7				628			1	40	1.95
EL14-05	21	22 A33847	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				765			6	86	3.29
EL14-05	22	23 A33848	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				548			1	29	1.89
EL14-05	23	24 A33849	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				672			1	35	1.95
EL14-05	24	25 A33850	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				674			1	40	2.38
EL14-05	25	26.2 A33851	589	A14-08721	1.2 Biotite Garnet Amphibole Gneiss	20				751			1	59	1.95
EL14-05	26.2	27 A33852	589	A14-08721	0.8 Biotite Garnet Amphibole Gneiss	2.5				652			1	58	1.66
EL14-05	27	28 A33853	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	21				596			1	47	2.31
EL14-05	28	29.2 A33854	589	A14-08721	1.2 Biotite Garnet Amphibole Gneiss	2.5				837			1	64	2.41
EL14-05	29.2	30.7 A33855	589	A14-08721	1.5 Pegmatite	2.5				285			5	37	0.84
EL14-05	30.7	32.2 A33856	589	A14-08721	1.5 Quartz Vein	2.5				124			1	14	0.33
EL14-05	32.2	33 A33857	589	A14-08721	0.8 Biotite Garnet Amphibole Gneiss	2.5				898			1	76	2.84
EL14-05	33	34 A33858	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				821			1	59	2.45
EL14-05	34	35 A33859	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				1100			1	52	2.33
EL14-05	35	36 A33860	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				982			1	38	1.9
EL14-05	36	37 A33861	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				855			1	37	2.21
EL14-05	37	38 A33862	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5							1	42	2.12
EL14-05	38	39 A33863	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				742			1	40	2.1
EL14-05	39	40.4 A33864	589	A14-08721	1.4 Biotite Garnet Amphibole Gneiss	2.5				828			1	39	2.09
EL14-05	40.4	41.5 A33865	589	A14-08721	1.1 Felsic Gneiss	2.5							1	57	1.91
EL14-05	41.5	43 A33866	589	A14-08721	1.5 Biotite Garnet Amphibole Gneiss	5				1000			1	56	2
EL14-05	43	44.3 A33867	589	A14-08721	1.3 Felsic Gneiss	2.5				548			1	50	1.45
EL14-05	44.3	45.5 A33868	589	A14-08721	1.2 Ultramafic dyke	2.5				726			3	42	2.23
EL14-05	45.5	47 A33869	589	A14-08721	1.5 Felsic Gneiss	2.5				351			12	49	1.4
EL14-05	47	48.2 A33870	589	A14-08721	1.2 Felsic Gneiss	2.5				367			3	44	1.35
EL14-05	48.2	48.9 A33871	589	A14-08721	0.7 Biotite Garnet Amphibole Gneiss	6				1070			3	56	2.04
EL14-05	48.9	49.4 A33872	589	A14-08721	0.5 Felsic Gneiss	2.5							1	42	1.43
EL14-05	49.4	49.9 A33873	589	A14-08721	0.5 Biotite Garnet Amphibole Gneiss	6				924			1	42	1.93
EL14-05	49.9	50.9 A33874	589	A14-08721	1 Felsic Gneiss	8							1	64	2.1
EL14-05	50.9	51.7 A33875	589	A14-08721	0.8 Felsic Gneiss	20				489			4	97	1.19
EL14-05	51.7	53 A33876	589	A14-08721	1.3 Biotite Garnet Amphibole Gneiss	2.5				552			1	54	1.92
EL14-05	53	54 A33877	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				582			1	50	1.89
EL14-05	54	55.1 A33878	589	A14-08721	1.1 Biotite Garnet Amphibole Gneiss	15				716			1	41	2.23
EL14-05	55.1	56 A33879	589	A14-08721	0.9 Amphibolite	5							1	46	1.85
EL14-05	56	57 A33880	589	A14-08721	1 Amphibolite	5	0.1			843	, 1	42	1	38	1.9
EL14-05	57	57.7 A33881	589	A14-08721	0.7 Amphibolite	2.5				900			1	52	2.15
EL14-05	57.7	58.3 A33882	589	A14-08721	0.6 Felsic Gneiss	2.5				229			1	42	1.47
EL14-05	58.3	59.1 A33883	589	A14-08721	0.8 Biotite Garnet Amphibole Gneiss	7		0.1		758	3 1	44	1	38	1.85
EL14-05	59.1	60 A33884	589	A14-08721	0.9 Biotite Garnet Amphibole Gneiss	2.5				726			1	40	1.81
EL14-05	60	61 A33885	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				717			1	30	1.89
EL14-05	61	62 A33886	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	6				593			1	22	2.18
EL14-05	62	63 A33887	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	6				709) 1	31	1	23	1.83
EL14-05	63	64 A33888	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				637			7	41	2.78
EL14-05	64	65 A33889	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				662			2	32	2
EL14-05	65	66 A33890	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	6				734			1	46	1.97
EL14-05	66	67.5 A33891	589	A14-08721	1.5 Biotite Garnet Amphibole Gneiss	15							1	57	2.15
EL14-05	67.5	69 A33892	589	A14-08721	1.5 Biotite Garnet Amphibole Gneiss	38				505			2	67	1.97
EL14-05	69	70 A33893	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5				705			1	37	2.89
EL14-05	70	71 A33894	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5							1	34	3.11
					,										

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-05	18	19.4 A33844	1.5	2.5	374	0.5	5	1 1.84	1	7 13	2 3.2	6	9 43	0.98	3 1.74	0.169	0.068	2.5	7
EL14-05	19.4	20.2 A33845	1.5	2.5	94	0.5	5	1 3.01	L 23	3 8	8 3.9	6	7 7	0.32	1.72	0.303	0.034	2.5	14.3
EL14-05	20.2	21 A33846	7	5	39	0.5	5	1 2.74	1 24	4 6	5 3.3	4	6 2	0.13	1.24	0.307	0.026	2.5	13
EL14-05	21	22 A33847	3	2.5	288	0.5	5	1 3.44	1 3:	1 9	8 4.	2	9 4	0.61	1.66	0.404	0.03	2.5	14.7
EL14-05	22	23 A33848	1.5	2.5	26	0.5	5	1 2.67	7 20	0 8:	1 2.9	5	6 2	0.05	1.34	0.322	0.027	2.5	11.4
EL14-05	23	24 A33849	1.5	2.5	83	0.5	5	1 3.1	L 27	2 89	9 3.3	4	6 2	0.21	1.21	0.305	0.024	2.5	12.3
EL14-05	24	25 A33850	1.5	2.5	48	0.5	5	1 3.63	3 29	9 9	7 3.5	4	6 3	0.2	0.93	0.376	0.025	2.5	11.4
EL14-05	25	26.2 A33851	1.5	2.5	64	0.5	5	1 2.73	3 45	5 8	8 4.5	7	7 11	0.29	0.89	0.271	0.028	2.5	10.3
EL14-05	26.2	27 A33852	1.5	2.5	21	0.5	5	1 3.15		3 119	9 3.1	2	6 2		. 1.11	L 0.282	0.04	2.5	13.5
EL14-05	27	28 A33853	1.5			0.5	5	1 3.08			7 3.7	9	7 2						15.1
EL14-05	28	29.2 A33854	1.5			0.5		1 3.25					8 3						
EL14-05	29.2	30.7 A33855	1.5	2.5	114	0.5		1 1.55	5 8	3 2	3 1.7	7	4 7		. 0.58	0.146	0.007		
EL14-05	30.7	32.2 A33856	1.5					1 1.02					2 9						
EL14-05	32.2	33 A33857	1.5					1 3.79											
EL14-05	33	34 A33858	1.5					1 3.52					9 2						
EL14-05	34	35 A33859	1.5					1 3.77					8 3						
EL14-05	35	36 A33860	1.5					1 3.21					6 2						
EL14-05	36	37 A33861	1.5					1 3.26					6 2						
EL14-05	37	38 A33862	1.5					1 3.05					6 13						
EL14-05	38	39 A33863	1.5					1 2.93					6 2						
EL14-05	39	40.4 A33864	1.5					1 3.18					6 2						
EL14-05	40.4	41.5 A33865	1.5					1 1.45					8 41						
EL14-05	41.5	43 A33866	1.5					1 3.65					7 2						
EL14-05	43	44.3 A33867	1.5					1 1.87					7 16						
EL14-05	44.3	45.5 A33868	1.5					1 5.23											
EL14-05	45.5	47 A33869	1.5					1 1.67					7 14						
EL14-05	47	48.2 A33870	1.5					1 1.7					5 15						
EL14-05	48.2 48.9	48.9 A33871	1.5					1 3.85 1 1.21					7 8 7 19						
EL14-05	49.4	49.4 A33872 49.9 A33873	1.5					1 1.21 1 3.03					7 15 8 9						
EL14-05 EL14-05	49.4	50.9 A33874	1.5 8					1 2.26											
EL14-05	50.9	51.7 A33875	6					1 2.68					5 13						
EL14-05	51.7	53 A33876	1.5					1 2.54					7 4						
EL14-05	53	54 A33877	1.5					1 2.68					, - 7 3						
EL14-05	54	55.1 A33878	1.5					1 2.98					6 2						
EL14-05	55.1	56 A33879	1.5					1 3.51					6 3						
EL14-05	56	57 A33880	1.5					1 2.99					6 2						
EL14-05	57	57.7 A33881	1.5					1 3.01					7 3						
EL14-05	57.7	58.3 A33882	1.5					1 1.13					8 15						
EL14-05	58.3	59.1 A33883	1.5					1 3.17					6 2						
EL14-05	59.1	60 A33884	1.5					1 3.63					5 2						
EL14-05	60	61 A33885	1.5					1 3.01					5 2						
EL14-05	61	62 A33886	1.5					1 3.27					5 3						
EL14-05	62	63 A33887	1.5					1 3.18					5 2						
EL14-05	63	64 A33888	1.5					1 4.07					7 2						
EL14-05	64	65 A33889	1.5					1 3.28					6 4						
EL14-05	65	66 A33890	1.5					1 3.18					7 8						
EL14-05	66	67.5 A33891	1.5	2.5	25	0.5	5	1 3.04	1 5!	5 169	9 7.0	1	8 11	0.67	2.55	0.346	0.068	2.5	10
EL14-05	67.5	69 A33892	7					1 2.39					6 6						
EL14-05	69	70 A33893	4	2.5	44	0.5	5	1 3.72	2 29	9 9	4 2.3	7	6 3	0.11	0.61	0.479	0.026	2.5	10
EL14-05	70	71 A33894	1.5	2.5	42	0.5	5	1 3.59	2	7 8	7 2.2	8	7 2	0.09	0.55	0.514	0.025	2.5	9.3

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Υp	opm	Zr ppm	S	% DL	U_ICP_	Se_ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL	. 1	DL 1	0	,001	ppm	_ppm
EL14-05	18	19.4 A33844	2.5	5:	1 0.5	1	0.2	4 7	4	9	11		7	0.277		
EL14-05	19.4	20.2 A33845	2.5	26	0.5	1	0.2	.5 11	3 0	.5	9		4	0.131		
EL14-05	20.2	21 A33846	2.5		0.5	1	. 0	.2 10		1	8		3	0.195		
EL14-05	21	22 A33847	2.5	64	1 0.5	1	0.3	1 13	7 0	.5	7		4	0.319		
EL14-05	22	23 A33848	2.5							.5	7		3	0.106		
EL14-05	23	24 A33849	2.5							.5	8		3	0.119		
EL14-05	24	25 A33850	2.5							1	7		4	0.293		
EL14-05	25	26.2 A33851	2.5							.5	8		6	1.33		
EL14-05	26.2	27 A33852	2.5							.5	10		4	0.172		
EL14-05	27	28 A33853	2.5							.5	8		4	0.137		
EL14-05	28	29.2 A33854	2.5							.5	10		6	0.058		
EL14-05	29.2	30.7 A33855	2.5							.5	4		8	0.009		
EL14-05	30.7	32.2 A33856	2.5							.5	1		3	0.003		
EL14-05	32.2	33 A33857	2.5							.5	10		5	0.095		
EL14-05	33	34 A33858	2.5							.5	11		5	0.085		
EL14-05	34	35 A33859	2.5							.5	11		6	0.195		
EL14-05	35	36 A33860	2.5							.5 .5	9		4	0.193		
EL14-05	36	37 A33861	2.5							.5	8		4	0.114		
EL14-05	37	38 A33862	2.5							.5	9		4	0.103		
EL14-05	38	39 A33863	2.5							.5	10		5	0.119		
EL14-05	39	40.4 A33864	2.5							.5	9		5	0.113		
EL14-05	40.4	41.5 A33865	2.5							.5	4		3	0.049		
EL14-05	41.5	43 A33866	2.5							.5	11		5	0.123		
EL14-05	43	44.3 A33867	2.5							.5	9	1		0.085		
EL14-05	44.3	45.5 A33868	2.5							.5	17		6	0.171		
EL14-05	45.5	47 A33869	2.5							.5	7		8	0.061		
EL14-05	47	48.2 A33870	2.5							.5	7		7	0.103		
EL14-05	48.2	48.9 A33871	2.5							.5	11		8	0.192		
EL14-05	48.9	49.4 A33872	2.5							.5	4		3	0.049		
EL14-05	49.4	49.9 A33873	2.5							.5	10		7	0.072		
EL14-05	49.4	50.9 A33874	2.5							.5	10		5	0.072		
EL14-05	50.9	51.7 A33875	2.5							.5	11		8	2.55		
EL14-05	51.7	53 A33876	2.5							.5 .5	8		4	0.308		
EL14-05	53	54 A33877	2.5							.5	8		4	0.308		
EL14-05	54	55.1 A33878	2.5							1	8		4	0.243		
EL14-05	55.1	56 A33879	2.5							.5	8		3	0.243		
EL14-05	56	57 A33880	2.5							.5 .5	8		3	0.088		
EL14-05	57	57.7 A33881	2.5							.5 .5	9		3 4	0.093		
EL14-05	57.7	58.3 A33882	2.5							.5 .5	4		3	0.055		
EL14-05	58.3	59.1 A33883	2.5							.5 .5	8		3 4	0.103		
EL14-05	59.1	60 A33884	2.5							.5	9		4	0.103		
EL14-05	60	61 A33885	2.5							.5 1	8		4	0.097		
EL14-05	61	62 A33886	2.5							.5	8		5	0.118		
EL14-05	62	63 A33887	2.5							.5 .5	7		э 4	0.118		
EL14-05	63	64 A33888	2.5							.5 .5	8		5	0.038		
EL14-05	64	65 A33889	2.5							.5 .5	9		5 6	0.118		
EL14-05 EL14-05	65	66 A33890	2.5							.5 .5	10		6	0.1		
EL14-05 EL14-05		67.5 A33891										2		2.83		
EL14-05 EL14-05	66 67 E	69 A33891	2.5							.5	9			2.83 5.47		
EL14-05 EL14-05	67.5 69	70 A33893	2.5 2.5							.5	9 7	1	4	0.226		
EL14-05	70	70 A33893 71 A33894	2.5							.5 .5	6		5	0.226		
CL14-03	70	/1 A33034	2.5	46	, 1	_	. 0.2	۰, ۵	. 0		0		J	0.108		

			Datch					Cdnnm	Cunnm	Ma nam	Mannm	Ninam	Dh nam	70 000	Al % DL	
Hole ID	From To	Sample	Batch PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	Cd ppm DL 0,2	Cu ppm DL 1	Mn ppm DL 1	Mo ppm DL 2	Ni ppm DL 1	Pb ppm DL 2	Zn ppm DL 1	0,01	
EL14-05	71	72 A33895	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	Ди ррь 6	011								32 2.15	-
EL14-05	72	73 A33896	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	6									88 2.66	
EL14-05	73	74 A33897	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									9 2.4	
EL14-05	74	75 A33898	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	10									3.41	
EL14-05	75	76 A33899	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	5									34 1.94	
EL14-05	76	77 A33900	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									9 1.56	
EL14-05	77	78 A33901	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									1.30	
EL14-05	78	79 A33902	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									1.83	
EL14-05	79	80 A33903	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									35 2.18	
EL14-05	80	81 A33904	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									32 1.97	
EL14-05	81	82 A33905	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									31 1.77	
EL14-05	82	83 A33906	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	5									54 2.21	
EL14-05	83	84 A33907	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									9 2.18	
EL14-05	84	84.6 A33908	589	A14-08721	0.6 Biotite Garnet Amphibole Gneiss	2.5										
EL14-05	84.6	85.1 A33909	589	A14-08721	0.5 Felsic Gneiss	15									36 1.47	
EL14-05	85.1	86 A33910	589	A14-08721	0.9 Biotite Garnet Amphibole Gneiss	2.5									6 2.33	
EL14-05	86	87 A33911	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	7									3.16	
EL14-05	87	88 A33912	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									50 2.9	
EL14-05	88	89 A33913	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									39 3.3	
EL14-05	89	90 A33914	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									39 3	
EL14-05	90	91 A33915	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									35 2.51	
EL14-05	91	92 A33916	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									36 1.75	
EL14-05	92	93 A33917	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									1.97	
EL14-05	93	94 A33918	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									3 1.91	
EL14-05	94	95 A33919	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5										
EL14-05	95	96 A33920	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									51 1.94	
EL14-05	96	97.2 A33921	589	A14-08721	1.2 Biotite Garnet Amphibole Gneiss	2.5									35 2.44	
EL14-05	97.2	97.9 A33922	589	A14-08721	0.7 Pegmatite	2.5									34 1.88	
EL14-05	97.9	99.4 A33923	589	A14-08721	1.5 Biotite Garnet Amphibole Gneiss	22									51 1.95	
EL14-05	99.4	100.1 A33924	589	A14-08721	0.7 Biotite Garnet Amphibole Gneiss	2.5									1.94	
EL14-05	100.1	101 A33925	589	A14-08721	0.9 Biotite Garnet Amphibole Gneiss	2.5									25 2.21	
EL14-05	101	102 A33926	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									1.28	
EL14-05	102	103 A33927	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	12									88 2.05	
EL14-05	103	104 A33928	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									31 2.25	
EL14-05	104	105 A33929	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									id 1.91	
EL14-05	105	106 A33930	589	A14-08721	1 Biotite Garnet Amphibole Gneiss	2.5									1.83	
EL14-05	106	107 A33931	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5									78 2.35	
EL14-05	107	108 A33932	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5									0 2.76	
EL14-05	108	109.1 A33933	590	A14-08723	1.1 Biotite Garnet Amphibole Gneiss	7									50 3.09	
EL14-05	109.1	110 A33934	590	A14-08723	0.9 Felsic Gneiss	152									3.03	
EL14-05	110	111 A33935	590	A14-08723	1 Felsic Gneiss	27								5 10		
EL14-05	111	112 A33936	590	A14-08723	1 Felsic Gneiss	2.5										
EL14-05	112	113.2 A33937	590	A14-08723	1.2 Felsic Gneiss	6								9 11		
EL14-05	113.2	114.1 A33938	590	A14-08723	0.9 Amphibole Gneiss	2.5										
EL14-05	114.1	115 A33939	590	A14-08723	0.9 Amphibole Gneiss	2.5								8 12		
EL14-05	115	116 A33940	590	A14-08723	1 Amphibole Gneiss	2.5									5 2.92	
EL14-05	116	117 A33941	590	A14-08723	1 Amphibole Gneiss	9									58 2.89	
EL14-05	117	118 A33942	590	A14-08723	1 Amphibole Gneiss	2.5									4 3.1	
EL14-05	118	119 A33943	590	A14-08723	1 Amphibole Gneiss	2.5									51 2.42	
EL14-05	119	120 A33944	590	A14-08723	1 Amphibole Gneiss	2.5									31 2.58	
EL14-05	120	121 A33945	590	A14-08723	1 Amphibole Gneiss	2.5									66 2.4	
			550		1 / m.p.moore one	2.3	0.1	0.1		330	-	. , ,	•	- 0		

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppn	n La	ppm l	(% DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DI	L1 (),01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-05	71	72 A33895	4	2.5	33	0.5		1 3.37	2.	5 9	0 2.7	7	5	2	0.08	0.74	0.306	0.027	2.5	10.1
EL14-05	72	73 A33896	5	2.5	42	0.5		1 3.67	2	3 8	8 3.1	2	6	1	0.07	0.84	0.368	0.019	2.5	9.7
EL14-05	73	74 A33897	1.5	2.5	112	0.5		1 3.38	3 2	7 13	9 3.2	2	7	9	0.25	1.35	0.386	0.062	2.5	13.6
EL14-05	74	75 A33898	6	2.5	230	0.5		1 3.16	3	5 15	8 3.7	6	9	3	0.84	1.34	0.472	0.036	2.5	11.6
EL14-05	75	76 A33899	1.5	2.5	123	0.5		1 2.71	. 19	7	8 3.2	4	6	5	0.33	1.33	0.235	0.036	2.5	12.2
EL14-05	76	77 A33900	1.5	2.5	23	0.5		1 2.5	5 1	7 4	1 2.8	1	5	2	0.06	0.95	0.232	0.023	2.5	11.4
EL14-05	77	78 A33901	1.5	2.5	185	0.5		1 3.14	2	2 6	7 3.4	8	8	6	0.34	1.43	0.335	0.042	2.5	14.7
EL14-05	78	79 A33902	1.5	2.5	27	0.5		1 2.76	5 19	9 4	0 2.3	9	5	2	0.08	0.92	0.333	0.024	2.5	11
EL14-05	79	80 A33903	1.5	2.5	70	0.5		1 3.02	2 2:	2 6	6 3.5	2	6	4	0.17	1.27	0.307	0.043	2.5	13.6
EL14-05	80	81 A33904	1.5			0.5		1 2.92	! 1	9 4	6 3.3	1	6	2	0.1	1.19				
EL14-05	81	82 A33905	8	2.5	29	0.5		1 2.66	5 20) 4	3 2.9	3	5	2	0.1	0.92	0.266	0.023	2.5	12.2
EL14-05	82	83 A33906	1.5	2.5	61	0.5		1 3.1	. 2	2 6	0 3.	9	7	3	0.26	1.47	0.357	0.025	2.5	17.8
EL14-05	83	84 A33907	1.5		50			1 2.92					7	3	0.25	1.6				
EL14-05	84	84.6 A33908	1.5					1 3.08					7	4	0.27	1.3				
EL14-05	84.6	85.1 A33909	1.5		37			1 1.99					4	3	0.13	0.42				
EL14-05	85.1	86 A33910	1.5		58			1 3.09					7	2	0.25	0.98				
EL14-05	86	87 A33911	3					1 3.89					8	3	0.27	0.81				
EL14-05	87	88 A33912	1.5					1 3.49					8	4	0.24	0.78				
EL14-05	88	89 A33913	1.5					1 3.6					8	2	0.24	0.63				
EL14-05	89	90 A33914	1.5		63			1 3.67					7	2	0.2	0.66				
EL14-05	90	91 A33915	5					1 3.25					6	2	0.14	0.58				
EL14-05	91	92 A33916	1.5		53			1 2.62					5	3	0.18	0.98				
EL14-05	92	93 A33917	1.5					1 2.9					5	4	0.09	0.87				
EL14-05	93	94 A33918	1.5					1 2.67					6	2	0.11	1.08				
EL14-05	94	95 A33919	1.5					1 2.6					5	2	0.08	0.98				
EL14-05	95	96 A33920	1.5		59			1 2.83					8	6	0.3	1.6				
EL14-05	96	97.2 A33921	1.5		148			1 2.62					12	4	0.91	1.58				
EL14-05	97.2	97.9 A33922	1.5					1 0.61					13	3 5	1.36	0.88				
EL14-05	97.9	99.4 A33923	1.5		142			1 2.84					8 7	5 6	0.72	1.23				
EL14-05 EL14-05	99.4 100.1	100.1 A33924 101 A33925	1.5 3		139 41			1 2.97 1 2.95					5	1	0.43 0.13	1.53 1.17				
EL14-05 EL14-05	100.1	101 A33925 102 A33926	3 4					1 2.93 1 2.23					5 5	4	0.13	0.8				
EL14-05	101	102 A33920 103 A33927	1.5		69			1 2.23					6	2	0.18	1.11				
EL14-05	102	103 A33927	1.5		49			1 2.88					6	2	0.21	1.15				
EL14-05	104	105 A33929	1.5					1 2.78					6	3	0.11	1.03				
EL14-05	105	106 A33930	1.5		55			1 2.42					5	3	0.15	0.85				
EL14-05	106	107 A33931	10					1 3.18					7	4	0.27	1.32				
EL14-05	107	108 A33932	7		101			1 3.59					7	5	0.29	1.27				
EL14-05	108	109.1 A33933	20		65			1 3.85					7	3	0.18	1.14				
EL14-05	109.1	110 A33934	7		228			1 1.17					9	20	1.03	1.16				
EL14-05	110	111 A33935	1.5		500			1 1.88					13	46	1.35	1.87				
EL14-05	111	112 A33936	1.5					1 1.58					17	41	1.87	1.78				
EL14-05	112	113.2 A33937	1.5		206			1 0.68					14	9	1.91	1.28				
EL14-05	113.2	114.1 A33938	1.5					1 2.72					12	3	1.01	1.69				
EL14-05	114.1	115 A33939	1.5		100			1 2.74					14	3	1.09	1.77				
EL14-05	115	116 A33940	1.5					1 3.3					9	5	0.38	1.91				
EL14-05	116	117 A33941	1.5		221			1 2.79					10	13	0.6	2				
EL14-05	117	118 A33942	1.5		441			1 2.57					11	12	1.11	2.43				
EL14-05	118	119 A33943	1.5		246			1 2.3					9	9	0.74	2.02				
EL14-05	119	120 A33944	1.5		436			1 2.16					10	10	0.94	1.8				
EL14-05	120	121 A33945	1.5	2.5	400	0.5		1 2.08	3 19	9 10	1 3.6	9	10	10	0.95	2.15	0.302	0.051	2.5	10.5

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppr	n	S % DL	U_ICP_	Se_ICP
Hole ID	From	To Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1		0,001	ppm	_ppm
EL14-05	71	72 A33895	2.5	5 27	' 2		1 0.2	81	1 :	1	7	4	0.178		
EL14-05	72	73 A33896	2.5	31	. 0.5		1 0.2	L 82	2	1	6	4	0.145		
EL14-05	73	74 A33897	2.5	31	. 4		1 0.2	5 114	1 :	1	8	4	0.09	1	
EL14-05	74	75 A33898	2.5	5 55	2		1 0.3	135	0.5	5	7	4	0.229	1	
EL14-05	75	76 A33899	2.5	28	1		1 0.2	97	7 0.5	5	7	3	0.102		
EL14-05	76	77 A33900	2.5	5 16	0.5		1 0.19	86	6 0.	5	7	3	0.103		
EL14-05	77	78 A33901	2.5	35	1		1 0.20	120	0.5	5	8	4	0.099		
EL14-05	78	79 A33902	2.5	26	0.5		1 0.2	2 87	7 0.5	5	7	3	0.123		
EL14-05	79	80 A33903	2.5	32	0.5		1 0.2	106	5 0.	5	8	4	0.151		
EL14-05	80	81 A33904	2.5	5 22	0.5		1 0.18	96	5 0.	5	7	3	0.123		
EL14-05	81	82 A33905	2.5	5 19	4		1 0.2	95	0.5	5	7	3	0.133		
EL14-05	82	83 A33906	2.5	28	3		1 0.2	129	0.!	5	9	4	0.181		
EL14-05	83	84 A33907	2.5	20	0.5		1 0.2	3 135	0.5	5	9	4	0.225		
EL14-05	84	84.6 A33908	2.5	32	0.5		1 0.3	139	0.5	5	10	5	0.333		
EL14-05	84.6	85.1 A33909	2.5	31	. 2		1 0.3	82	2 0.5	5	11	7	3.04		
EL14-05	85.1	86 A33910	2.5	35	2		1 0.29	124	1 0.	5	9	5	0.786	i	
EL14-05	86	87 A33911	2.5	67	0.5		1 0.28	3 109)	1	8	6	1.25		
EL14-05	87	88 A33912	2.5	45	0.5		1 0.3	114	1.0	5	7	5	0.275		
EL14-05	88	89 A33913	2.5	46	0.5		1 0.3	2 100	0.5	5	7	5	0.164		
EL14-05	89	90 A33914	2.5	43	5		1 0.28	94	1.0	5	7	5	0.234		
EL14-05	90	91 A33915	2.5	36	3		1 0.2	7 89	0.!	5	6	5	0.373		
EL14-05	91	92 A33916	2.5	20	0.5		1 0.23	3 103	0.5	5	8	4	0.166		
EL14-05	92	93 A33917	2.5	35	0.5		1 0.2	3 79	0.5	5	6	3	0.095		
EL14-05	93	94 A33918	2.5	22	. 2		1 0.2	2 102	2 0.5	5	7	3	0.271		
EL14-05	94	95 A33919	2.5	18	0.5		1 0.2	95	0.5	5	7	3	0.065		
EL14-05	95	96 A33920	2.5	5 19	1		1 0.2	129	0.5	5	9	5	0.102		
EL14-05	96	97.2 A33921	2.5	5 19	0.5		1 0.3	3 142	2 0.5	5	11	8	0.136	i	
EL14-05	97.2	97.9 A33922	2.5	22	0.5		1 0.3	2 76	6 0.	5	2	4	0.061		
EL14-05	97.9	99.4 A33923	2.5	5 24	0.5		1 0.3	3 137	7 0.	5	10	4	0.14		
EL14-05	99.4	100.1 A33924	2.5	36	5 2		1 0.2	5 111	0.5	5	9	4	0.068		
EL14-05	100.1	101 A33925	2.5	5 27	0.5		1 0.18	3 75	0.5	5	6	3	0.076	i	
EL14-05	101	102 A33926	2.5	5 14	2		1 0.2	113	0.5	5	10	3	0.208		
EL14-05	102	103 A33927	2.5	5 19	0.5		1 0.2	100	0.!	5	9	4	0.12		
EL14-05	103	104 A33928	2.5	29	0.5		1 0.19	9 86	5 0.	5	6	3	0.083		
EL14-05	104	105 A33929	2.5	26	5 4		1 0.2	5 112	2 0.	5	8	4	0.32		
EL14-05	105	106 A33930	2.5	5 22	. 2		1 0.2	. 89	0.!	5	9	3	0.265		
EL14-05	106	107 A33931	2.5	5 23	4		1 0.3	155	5 :	2	15	5	0.381		
EL14-05	107	108 A33932	2.5	35	4		1 0.29	134	1 0.	5	10	4	0.14		
EL14-05	108	109.1 A33933	2.5	28	3 2		1 0.3	138	3 0.5	5	11	5	0.298		
EL14-05	109.1	110 A33934	2.5	47	0.5		1 0.2	2 73	3 0.	5	7	6	0.34		
EL14-05	110	111 A33935	2.5	65	1		1 0.3	86	5 :	1	11	10	0.205		
EL14-05	111	112 A33936	2.5	49	4		1 0.3	7 112	2 0.	5	20	8	0.05		
EL14-05	112	113.2 A33937	2.5	5 18	3		1 0.3	2 110	0.!	5	11	11	0.377	•	
EL14-05	113.2	114.1 A33938	2.5	5 19	0.5		1 0.20	126	5 0.	5	21	17	0.013		
EL14-05	114.1	115 A33939	2.5	5 18	3		1 0.3	167	7 0.5	5	21	9	0.022		
EL14-05	115	116 A33940	2.5				1 0.29	139		1	9	5	0.073		
EL14-05	116	117 A33941	2.5	5 22	0.5		1 0.2	5 110			11	6	0.3		
EL14-05	117	118 A33942	2.5				1 0.28	3 111			11	6	0.083		
EL14-05	118	119 A33943	2.5				1 0.20	5 98			10	5	0.035		
EL14-05	119	120 A33944	2.5	5 27	0.5		1 0.3	3 112	2 0.	5	10	5	0.096	i	
EL14-05	120	121 A33945	2.5	5 25	3		1 0.2	7 91	0.5	5	9	4	0.011		

			Batch					C-1	C.,		Ma	N:	Pb ppm	7	Al % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	Cd ppm DL 0,2	Cu ppm DL 1	Mn ppm DL 1	DL 2		DL 2	Zn ppm DL 1	0,01
EL14-05	121	122 A33946	590	A14-08723	1 Amphibole Gneiss	2.5	• • •			694			1		
EL14-05	122	123 A33947	590	A14-08723	1 Amphibole Gneiss	2.5				551		1 85	1		2.45
EL14-05	123	124.3 A33948	590	A14-08723	1.3 Amphibole Gneiss	2.5				754		1 62	2		
EL14-05	124.3	125.7 A33949	590	A14-08723	1.4 Garnet Biotite Gneiss	2.5				914		1 20	3		
EL14-05	125.7	127 A33950	590	A14-08723	1.3 Ultramafic dyke	2.5				856		1 62	5		3.23
EL14-05	127	127.8 A33951	590	A14-08723	0.8 Ultramafic dyke	2.5				825		1 71	1		3.07
EL14-05	127.8	129.1 A33952	590	A14-08723	1.3 Pegmatite	2.5						1 5	14	9	
EL14-05	129.1	130 A33953	590	A14-08723	0.9 Garnet Biotite Gneiss	2.5				874		1 7	11		1.94
EL14-05	130	131 A33954	590	A14-08723	1 Garnet Biotite Gneiss	2.5				830		1 9	4	92	
EL14-05	131	131 A33954 132 A33955	590	A14-08723	1 Garnet Biotite Gneiss	2.5				1010		1 2	5		1.75
EL14-05	132	132 A33956	590	A14-08723	1 Garnet Biotite Gneiss	2.5				794		1 5	10		1.73
EL14-05	133	134 A33957	590	A14-08723	1 Garnet Biotite Gneiss	2.5				842		1 3	4	93	1.73
EL14-05	134	135 A33958	590	A14-08723	1 Garnet Biotite Gneiss	2.5				1130		1 3	3	82	
EL14-05	135	136 A33959	590	A14-08723	1 Garnet Biotite Gneiss	2.5						1 5	1		
EL14-05	136	137 A33960	590	A14-08723	1 Garnet Biotite Gneiss	2.3						l 19	1		2.23
EL14-05	137	138 A33961	590	A14-08723	1 Garnet Biotite Gneiss	2.5				859		2 28	1		2.12
EL14-05	138	138.8 A33962	590	A14-08723	0.8 Garnet Biotite Gneiss	2.5						3 14	1		2.12
EL14-05	138.8	139.6 A33963	590	A14-08723	0.8 Garnet Biotite Gneiss	2.5				1000		2 8	87	130	
EL14-05	139.6	140.7 A33964	590	A14-08723	1.1 Ultramafic dyke	2.5				1000		1 342	36		1.92
EL14-05 EL14-05	140.7	141.5 A33965	590	A14-08723	0.8 Ultramafic dyke	2.5				1310		1 592	30		
EL14-05 EL14-05	140.7	141.5 A33965 143 A33966	590	A14-08723	1.5 Garnet Biotite Gneiss	2.5				801		1 592	1		1.74
EL14-05	141.3	144 A33967	590	A14-08723	1 Garnet Biotite Gneiss	10				978		3 16	1		
EL14-05 EL14-05	143	144 A33967 145 A33968	590	A14-08723	1 Garnet Biotite Gneiss 1 Garnet Biotite Gneiss	2.5						l 14	1	103	1.72
EL14-05 EL14-05	144	145 A33969	590	A14-08723		2.5							1	67	2.58
EL14-05 EL14-05	145	147 A33970	590	A14-08723	1.3 Amphibolite 0.7 Garnet Biotite Gneiss	45				533		1 301 2 17	1		1.43
EL14-05 EL14-05	146.3	147 A33970 148.5 A33971	590	A14-08723	1.5 Garnet Biotite Gneiss	45 112				555 698		L 64	1		2.18
EL14-05 EL14-05	147	149.6 A33972	590	A14-08723	1.1 Amphibolite	527				644		3 566	5		
					·								1		
EL14-05 EL14-05	149.6	150.2 A33973	590 590	A14-08723	0.6 Garnet Biotite Gneiss	161 9				528 528		32 1 13	3		
	150.2	151.2 A33974		A14-08723	1 Garnet Biotite Gneiss										
EL14-05	151.2	151.8 A33975	590	A14-08723	0.6 Amphibolite	2.5						1 292	1		
EL14-05	151.8	152.8 A33976	590 590	A14-08723	1 Garnet Biotite Gneiss	2.5				636		1 36 1 1	5 2 9		
EL14-05 EL14-05	152.8 153.3	153.3 A33977	590 590	A14-08723 A14-08723	0.5 Pegmatite 1 Garnet Biotite Gneiss	2.5 18						l 119	1		
		154.3 A33978													
EL14-05	154.3	155.2 A33979	590	A14-08723	0.9 Garnet Biotite Gneiss	2.5						1 45	1		
EL14-05	155.2	155.7 A33980	590 590	A14-08723	0.5 Amphibolite	2.5				628 447		l 112 l 17	1		2.1 1.75
EL14-05	155.7	157 A33981		A14-08723	1.3 Garnet Biotite Gneiss	2.5									
EL14-05	157	158 A33982	590	A14-08723	1 Garnet Biotite Gneiss	2.5				534		1 19	1		
EL14-05	158	159 A33983	590	A14-08723	1 Garnet Biotite Gneiss	2.5 5				555		1 10 1 9	1		
EL14-05	159	160 A33984	590 590	A14-08723	1 Garnet Biotite Gneiss					584 501			1	94	1.92 1.72
EL14-05	160	161 A33985		A14-08723	1 Garnet Biotite Gneiss	2.5									
EL14-05	161	162 A33986	590 590	A14-08723	1 Garnet Biotite Gneiss	2.5						1 16	1		2.21 2.07
EL14-05	162	163 A33987		A14-08723	1 Garnet Biotite Gneiss	2.5				565		1 20	1	63	
EL14-05	163	164 A33988	590	A14-08723	1 Garnet Biotite Gneiss	2.5				590		1 97	1	79	
EL14-05	164	165 A33989	590	A14-08723	1 Garnet Biotite Gneiss	45				530		1 82	1		1.97
EL14-05	165	166.3 A33990	590	A14-08723	1.3 Garnet Biotite Gneiss	2.5				842		1 34	1		
EL14-05	166.3	167.2 A33991	590	A14-08723	0.9 Biotite Garnet Amphibole Gneiss					576		1 63	1		2.17
EL14-05	167.2	168 A33992	590	A14-08723	0.8 Biotite Garnet Amphibole Gneiss					649		1 46	1		
EL14-05	168	169 A33993	590	A14-08723	1 Biotite Garnet Amphibole Gneiss					620		1 42	1		
EL14-05	169	170 A33994	590	A14-08723	1 Biotite Garnet Amphibole Gneiss					574		1 45	1		2.11
EL14-05	170	171 A33995	590	A14-08723	1 Biotite Garnet Amphibole Gneiss					522		18	1	53	
EL14-05	171	172 A33996	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	l 19	415	1	1 57	1	39	1.73

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Со ррг	m C	r ppm	Fe % DL	Ga ppm	La ppm I	(% DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	D	L 2	0,01	DL 1	DL1 (0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-05	121	122 A33946	1.5	2.5	109	0.5	5	1 3.	08	22	116	4.15	5 10	9	0.45	2.53	0.416	0.069	2.5	15.7
EL14-05	122	123 A33947	1.5	2.5	137	0.5	5	1 2	.4	22	115	3.89	9 10	11	0.8	2.56	0.35	0.063	2.5	12.9
EL14-05	123	124.3 A33948	1.5	2.5	145	0.5	5	1 2	.4	23	111	5.04	10	10	1	2.06	0.315	0.063	2.5	13.9
EL14-05	124.3	125.7 A33949	1.5	2.5	213	0.5	5	1 2.	65	15	50	4.85	5 10	21	0.83	1.31	0.275	0.125	2.5	12.6
EL14-05	125.7	127 A33950	1.5	2.5	447	0.5	5	1 4.	01	28	187	6.12	2 11	60	1.92	2.98	0.269	0.211	2.5	8.3
EL14-05	127	127.8 A33951	1.5	2.5	366	0.!	5	1 3.	76	28	267	6.04	12	65	1.32	3.29	0.249	0.194	2.5	8.9
EL14-05	127.8	129.1 A33952	1.5	2.5	65	;	L	1 (.7	1	39	0.9	9 4	15	0.28	0.1	0.112	0.007	2.5	1.6
EL14-05	129.1	130 A33953	1.5	2.5	257	0.5	5	1 1.	52	6	46	3.99	9	27	0.95	0.54	0.194	0.066	2.5	8.9
EL14-05	130	131 A33954	1.5	2.5	278	0.5	5	1 1.	56	7	26	3.82	2 8	33	0.91	0.54	0.193	0.077	2.5	8.4
EL14-05	131	132 A33955	1.5	2.5	202	0.5	5	1 1.	55	4	20			33	0.6		0.178	0.069	2.5	7.6
EL14-05	132	133 A33956	1.5		149	0.!		1 0.	96	8	25			27	0.92					
EL14-05	133	134 A33957	1.5	2.5	331	0.5		1 1.	19	5	17	3.82	2 7	35	0.89	0.38	0.183	0.061	2.5	7.3
EL14-05	134	135 A33958	1.5		254			1 1.		4	24			76	0.68					
EL14-05	135	136 A33959	1.5		311			1 1.		6	24			21	0.87					
EL14-05	136	137 A33960	1.5		314			1 1.		8	39			47	0.95					
EL14-05	137	138 A33961	8		287			1 1.		9	49			45	0.98					
EL14-05	138	138.8 A33962	1.5		429			1 1.		10	33			31	0.93					
EL14-05	138.8	139.6 A33963	1.5		165			1 1.		7	36			36	0.65					9.2
EL14-05	139.6	140.7 A33964	1.5		412				56 	53	225			53	1.49					
EL14-05	140.7	141.5 A33965	3		212			1 7.		66	254			38	0.77					12.6
EL14-05	141.5	143 A33966	1.5		208			1 1.		8	25			34	0.83					10.4
EL14-05	143	144 A33967	1.5		227			1 2.		9	38			30	0.72					11.3
EL14-05	144	145 A33968	1.5		195			1 2.		8	37			24	0.58					11.9
EL14-05	145	146.3 A33969	1.5		215				76 76	32	504			9	1.25					
EL14-05	146.3	147 A33970	1.5		247 277			1 1. 1. 1 2.		10	190			14	0.57					7.5
EL14-05	147 148.5	148.5 A33971	1.5		123					18 43	180			16 11	0.95					
EL14-05 EL14-05	148.5	149.6 A33972 150.2 A33973	1.5 1.5		285			1 2. 1 1.		45 15	425 45			24	1.75 0.9					
EL14-05	150.2	151.2 A33974	1.5		294			1 1.		10	33			20	0.95					
EL14-05	151.2	151.8 A33975	1.5		99			1 2.		37	839			10	2.35					13.5
EL14-05	151.8	152.8 A33976	1.5		294			1 1.		14	103			26	1.47					
EL14-05	152.8	153.3 A33977	1.5		54			1 0.		1	165			3	0.35					
EL14-05	153.3	154.3 A33978	1.5		243			1 2.		21	381			17	1.29					
EL14-05	154.3	155.2 A33979	1.5		215				9	13	88			23	0.8					9.6
EL14-05	155.2	155.7 A33980	1.5		113				56	22	226			10	0.46					
EL14-05	155.7	157 A33981	1.5		334			1 1.		10	43			25	0.97					8.7
EL14-05	157	158 A33982	1.5		296				6	10	40			19	1.01					
EL14-05	158	159 A33983	1.5					1 1.		10	20			21	0.9					
EL14-05	159	160 A33984	1.5	2.5	247	0.5	5	1 1.	25	10	20	3.58	3 9	20	1.06	0.78	0.204	0.057	2.5	6.8
EL14-05	160	161 A33985	1.5	2.5	239	0.5	5	1 1.	51	10	45	3.33	8	21	0.82	0.69	0.178	0.061	2.5	
EL14-05	161	162 A33986	1.5	2.5	306	0.5	5	1 1.	31	13	77	3.62	2 8	20	1.14	1.01	0.197	0.067	2.5	8.1
EL14-05	162	163 A33987	1.5	2.5	253	0.5	5	1 1.	76	13	91	3.63	L 8	21	1.03	1.12	0.184	0.072	2.5	8.8
EL14-05	163	164 A33988	1.5	2.5	186	0.	5	1 1.	39	20	299	3.75	5 8	19	1.41	1.98	0.197	0.064	2.5	10.2
EL14-05	164	165 A33989	1.5	2.5	165	0.5	5	1 1.	64	17	152	3.51	. 7	16	0.89	1.45	0.186	0.067	2.5	8
EL14-05	165	166.3 A33990	1.5	2.5	168	0.5	5	1 2.	44	15	55	4.38	9	17	0.58	1.53	0.223	0.1	2.5	12.5
EL14-05	166.3	167.2 A33991	4	2.5	74	0.5	5	1 2.	76	20	111	3.6	5 7	5	0.39	2.02	0.335	0.044	2.5	12.4
EL14-05	167.2	168 A33992	6	2.5	64	0.5	5	1 2.	34	20	98	3.62	2 7	6	0.21	1.8	0.352	0.046	2.5	14.7
EL14-05	168	169 A33993	1.5	2.5	87	0.5	5	1 2.	91	19	100	3.59	9 6	7	0.19	1.82	0.386	0.058	2.5	14.6
EL14-05	169	170 A33994	1.5	2.5	94	0.5	5	1 2.	58	19	92	3.67	7 7	8	0.36	1.69	0.324	0.048	2.5	13
EL14-05	170	171 A33995	1.5	2.5	122	0.	5	1 2.	01	16	30	3.75	5 7	11	0.44	1.29	0.234	0.054	2.5	12
EL14-05	171	172 A33996	1.5	2.5	104	0.5	5	1 2.	04	16	88	2.87	6	7	0.44	1.69	0.309	0.044	2.5	11.3

No.					Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti	i % DL	V ppm	W ppm	Υ	ppm '	Zr ppm	9	S % DL	U_ICP_	Se_ICP
ELIA-05	Hole ID	From	То	Sample	DL 5	DL 1	DL 1	DL 2	0,	,01	DL 1	DL 1	D	DL 1	DL 1	(0,001	ppm	_ppm
ELIA-05 123 124.3 A33948	EL14-05	121		122 A33946	2.5	33	1 0.5		1	0.29	114	0.	5	12		6	0.021		
ELIA-65	EL14-05	122		123 A33947	2.5	24	4 0.5		1	0.25	105	0.	5	11		5	0.011		
ELI4-05	EL14-05	123		124.3 A33948	2.5	2:	1 3		1	0.32	98	0.	5	13		6	0.416		
ELIA-05	EL14-05	124.3		125.7 A33949	2.5	38	3 1		1	0.28	54	0.	5	20		6	0.336		
ELIA-05 127 127.8 A33951 2.5 193 6 1 0.46 97 2 15 5 0.089 ELIA-05 127.8 129.1 A33952 2.5 22 0.5 1 0.02 7 0.5 6 17 0.007 ELIA-05 129.1 130 A33953 2.5 34 3 1 0.22 13 0.5 23 6 0.029 ELIA-05 131 132 A33955 2.5 21 3 1 0.19 6 0.5 27 4 0.035 ELIA-05 132 133 A33956 2.5 24 4 1 0.21 8 0.5 25 11 0.001 ELIA-05 133 13A 33956 2.5 24 4 1 1 0.21 8 0.5 25 11 0.001 ELIA-05 134 135 A33958 2.5 26 3 1 0.19 9 0.5 35 4 0.067 ELIA-05 134 135 A33958 2.5 26 3 1 0.15 9 0.5 35 4 0.067 ELIA-05 134 135 A33958 2.5 26 3 1 0.15 9 0.5 35 4 0.067 ELIA-05 134 135 A33958 2.5 26 3 1 0.15 9 0.5 35 4 0.067 ELIA-05 134 135 A33958 2.5 26 3 1 0.21 0.5 29 0.5 35 4 0.067 ELIA-05 136 137 138 A33960 2.5 48 4 1 1 0.21 0.5 22 5 0.033 ELIA-05 136 137 38 A33961 2.5 5 0.5 5 1 0.24 24 0.5 22 5 0.033 ELIA-05 138 138.8 A33962 2.5 5 35 5 1 0.24 24 0.5 22 6 0.031 ELIA-05 138 138.8 A33962 2.5 5 5 5 1 0.24 24 0.5 22 6 0.031 ELIA-05 138 138.8 A33962 2.5 5 5 5 1 0.24 24 0.5 22 6 0.031 ELIA-05 138 138.8 A33962 2.5 5 5 5 1 0.24 24 0.5 22 6 0.013 ELIA-05 138 138.8 A33962 2.5 5 5 5 0.5 5 1 0.24 24 0.5 22 6 0.013 ELIA-05 138 138.8 A33962 2.5 5 506 5 1 0.23 83 0.5 15 0.5 0.061 ELIA-05 143 144 135 A33966 2.5 49 2 1 0.22 27 0.5 25 0.5 0.061 ELIA-05 143 144 135 A33966 2.5 49 2 1 0.22 27 0.5 25 0.5 0.061 ELIA-05 143 144 135 A33966 2.5 49 2 1 0.22 27 0.5 25 15 0.083 ELIA-05 143 144 135 A33966 2.5 49 2 1 0.22 27 0.5 25 24 7 0.07 ELIA-05 143 144 135 A33966 2.5 49 2 1 0.22 27 0.5 25 24 7 0.07 ELIA-05 143 144 135 A33966 2.5 49 2 1 0.22 27 0.5 25 24 7 0.07 ELIA-05 143 144 135 A33968 2.5 5 2 0.5 1 0.23 83 0.5 15 5 0.061 ELIA-05 143 144 135 A33968 2.5 42 3 1 0.19 20 0.05 24 7 0.07 ELIA-05 145 146 3 137 33997 2.5 42 3 1 0.19 20 0.05 24 7 0.07 ELIA-05 145 146 3 137 33997 2.5 33 1 1 1 0.22 66 0.5 14 6 0.12 ELIA-05 146 147 148 5 A33978 2.5 33 1 1 1 0.22 66 0.5 14 6 0.01 ELIA-05 147 148 5 A33978 2.5 33 1 1 0.19 0.00 0.5 15 6 0.051 ELIA-05 151 152 1518 A33978 2.5 28 1 1 0.22 39 0.5 16 8 0.03 ELIA-05 151 152 1518 A33977 2.5 18 0.5 1 0.22 49 0.5 15 5 0.03 ELIA-05									1				5	14		6			
ELH-65 127.8 129.1 A33952 2.5 22 0.5 1 0.02 7 0.5 6 17 0.007 ELH-65 130 131 A33953 2.5 43 2 1 0.22 12 0.5 23 6 0.029 ELH-65 131 132 A33955 2.5 21 3 1 0.92 6 0.5 27 4 0.03 ELH-65 133 134 A33957 2.5 34 1 1 0.21 8 0.5 24 5 0.06 ELH-65 135 136 A33958 2.5 26 3 1 0.21 10 0.5 22 5 0.06 ELH-65 135 136 A33968 2.5 60 5 1 0.24 24 0.5 22 5 0.03 ELH-65 137 138 A33962 2.5 566 5																			
ELIA-05 1291 130 A33953 2.5 34 3 1 0.22 13 0.5 23 6 0.029 ELIA-05 130 131 A33954 2.5 43 2 1 0.22 12 0.5 25 5 0.667 ELIA-05 131 132 A33955 2.5 21 3 1 0.19 6 0.5 27 4 0.035 ELIA-05 132 133 A33955 2.5 24 4 1 0.21 8 0.5 25 11 0.301 ELIA-05 134 135 A33958 2.5 26 3 1 0.15 9 0.5 25 11 0.301 ELIA-05 134 135 A33958 2.5 26 3 1 0.15 9 0.5 35 4 0.06 ELIA-05 134 135 A33958 2.5 26 3 1 0.15 9 0.5 35 4 0.06 ELIA-05 134 135 A33958 2.5 26 3 1 0.15 9 0.5 35 4 0.06 ELIA-05 136 137 138 A33960 2.5 33 3 1 0.21 0.0 0.5 22 5 0.033 ELIA-05 136 137 138 A33961 2.5 0.6 5 1 0.24 24 0.5 22 5 0.33 ELIA-05 138 138.8 A33962 2.5 33 5 5 1 0.24 24 0.5 22 6 0.331 ELIA-05 138 138.8 A33962 2.5 35 5 1 0.24 24 0.5 22 6 0.331 ELIA-05 138 138.8 A33962 2.5 535 5 1 0.24 24 0.5 22 6 0.331 ELIA-05 138 138.8 A33962 2.5 535 5 1 0.24 24 0.5 22 6 0.131 ELIA-05 138 138.8 A33962 2.5 535 5 1 0.24 24 0.5 22 18 0.06 ELIA-05 138 138.8 A33962 2.5 550 5 5 1 0.24 24 0.5 22 18 0.04 ELIA-05 138 138.8 A33962 2.5 550 5 5 1 0.24 24 0.5 22 18 0.04 ELIA-05 138 138.8 A33962 2.5 506 5 1 0.23 83 0.5 15 0.5 0.06 ELIA-05 143 144 145 A33966 2.5 99 2 1 0.28 27 0.5 25 0.5 20 0.6 ELIA-05 143 144 145 A33966 2.5 99 2 1 0.22 27 0.5 25 24 7 0.06 ELIA-05 143 144 145 A33966 2.5 90 2 0.5 1 0.23 83 0.5 15 0.5 0.06 ELIA-05 143 144 145 A33966 2.5 90 5 1 0.22 27 0.5 25 24 7 0.07 ELIA-05 143 144 145 A33966 2.5 50 0.5 1 0.22 27 0.5 25 24 7 0.07 ELIA-05 145 146 343936 2.5 52 20 5 1 0.02 88 0.5 9 10 0.01 ELIA-05 147 148.5 A33978 2.5 52 28 1 0.07 2.5 0.5 24 7 0.00 0.01 ELIA-05 148 148 148 148 148 148 148 148 148 148																			
EL14-05																			
ELI4-05																			
E114-05 132 133 A33956 2.5 24 4 1 0.21 8 0.5 25 11 0.301 E114-05 133 134 A33957 2.5 34 1 0.15 9 0.5 35 4 0.067 E114-05 136 137 A33950 2.5 33 3 1 0.21 10 0.5 22 5 0.033 E114-05 137 138 A33961 2.5 60 5 1 0.24 24 0.5 22 6 0.131 E114-05 138 138 A33963 2.5 51 2 1 0.18 15 4 26 10 0.152 E114-05 138.8 139.6 139.6 2.5 666 5 1 0.28 43 2 18 4 0.0 0.152 111 0.145 14 0.0 0.152 111 0.145 14 0.0 0.122 18 4 <td></td>																			
EL14-05 133 134 A33957 2.5 34 1 1 0.21 8 0.5 24 5 0.06 EL14-05 134 135 A33958 2.5 26 3 1 0.21 10 0.5 22 5 0.033 EL14-05 136 137 A33960 2.5 48 4 1 0.23 21 0.5 22 5 0.139 EL14-05 138 138,83963 2.5 35 5 1 0.24 24 0.5 22 6 0.131 EL14-05 138.8 13396 33963 2.5 51 2 1 0.18 15 4 26 0.04 EL14-05 139.6 140.7 A33964 2.5 686 5 1 0.57 125 0.5 20 11 0.145 EL14-05 143.9 144.9 333969 2.5 65 1 0.23 83 0.5 15 5																			
ELH4-05 134 135 A33958 2.5 26 3 1 0.15 9 0.5 35 4 0.067 ELH4-05 136 136 A33959 2.5 33 3 1 0.21 10 0.5 22 5 0.033 ELH4-05 137 138 A33961 2.5 60 5 1 0.24 24 0.5 22 6 0.131 ELH4-05 138. 139.6 130.7 33 5 1 0.24 43 2 18 4 0.04 ELH4-05 138.8 139.6 130.7 8 15 4 26 10 0.145 ELH4-05 140.7 141.5 7433964 2.5 666 5 1 0.27 15 5 0.083 ELH4-05 140.7 141.5 43339368 2.5 506 5 1 0.22 27 0.5 25 5 0.061 ELH4-05																			
EL14-05																			
EL14-05 136 137 A393961 2.5 48 4 1 0.23 21 0.5 22 5 0.139																			
EL14-05 137 138 A33961 2.5 60 5 1 0.24 24 0.5 22 6 0.131																			
EL14-05 138 138.8 A33962 2.5 35 5 1 0.24 43 2 18 4 0.04																			
EL14-05 138.8 139.6 A33963 2.5 51 2 1 0.18 15 4 26 10 0.152																			
EL14-05 139.6 140.7 A33964 2.5 686 5																			
EL14-05																			
EL14-05																			
EL14-05 143 144 A33967 2.5 42 3 1 0.19 30 0.5 24 7 0.107 EL14-05 144 145 A33968 2.5 52 0.5 1 0.17 25 0.5 21 4 0.042 EL14-05 146.3 147 A33970 2.5 45 0.5 1 0.15 44 0.5 11 5 0.088 EL14-05 148.5 149.6 A33971 2.5 49 4 1 0.22 71 0.5 14 6 0.112 EL14-05 149.6 150.2 A33973 2.5 31 1 0.22 66 0.5 14 5 0.233 EL14-05 150.2 151.8 A33977 2.5 46 4 1 0.21 41 0.5 15 6 0.051 EL14-05 151.8 152.8 A33976 2.5 42 3 1 0.2																			
EL14-05 144 145 A33968 2.5 52 0.5 1 0.17 25 0.5 21 4 0.042 EL14-05 145 146.3 A33969 2.5 45 0.5 1 0.15 44 0.5 9 10 0.019 EL14-05 146.3 147 A33970 2.5 45 0.5 1 0.15 44 0.5 11 5 0.088 EL14-05 148.5 149.6 A33972 2.5 49 4 1 0.22 77 4 9 7 0.462 EL14-05 149.6 150.2 A33973 2.5 31 1 1 0.22 66 0.5 14 5 0.233 EL14-05 150.2 151.2 A33974 2.5 46 4 1 0.21 41 0.5 15 6 0.051 EL14-05 151.8 152.8 A33976 2.5 42 3 1 0.29 47 0.5 15																			
EL14-05 145 146.3 A33969 2.5 67 2 1 0.24 68 0.5 9 10 0.019 EL14-05 146.3 147 A33970 2.5 45 0.5 1 0.15 44 0.5 11 5 0.088 EL14-05 148.5 149.6 A33972 2.5 49 4 1 0.25 77 4 9 7 0.462 EL14-05 149.6 150.2 A33973 2.5 31 1 1 0.22 66 0.5 14 5 0.233 EL14-05 150.2 151.2 A33974 2.5 46 4 1 0.21 41 0.5 15 6 0.051 EL14-05 151.8 152.8 A33976 2.5 42 3 1 0.29 47 0.5 15 5 0.053 EL14-05 151.8 152.8 A33977 2.5 18 0.5 1 0.005 16 8 0																			
EL14-05 146.3 147 A33970 2.5 45 0.5 1 0.15 44 0.5 11 5 0.088 EL14-05 147 148.5 A33971 2.5 39 4 1 0.22 71 0.5 14 6 0.112 EL14-05 148.5 149.6 A33972 2.5 49 4 1 0.22 66 0.5 14 5 0.233 EL14-05 150.2 151.2 A33974 2.5 46 4 1 0.21 41 0.5 15 6 0.051 EL14-05 151.2 151.8 A33976 2.5 28 2 1 0.2 90 1 8 7 0.018 EL14-05 151.8 152.8 A33976 2.5 28 2 1 0.0 9 1 8 7 0.018 EL14-05 152.8 153.3 A33978 2.5 18 0.5 1 0.005 16 8 0.039 </td <td></td>																			
EL14-05 147 148.5 A33971 2.5 39 4 1 0.22 71 0.5 14 6 0.112 EL14-05 148.5 149.6 A33972 2.5 49 4 1 0.25 77 4 9 7 0.462 EL14-05 149.6 150.2 A33973 2.5 31 1 1 0.22 66 0.5 14 5 0.233 EL14-05 150.2 151.2 A33974 2.5 46 4 1 0.21 41 0.5 15 6 0.051 EL14-05 151.8 152.8 A33976 2.5 28 2 1 0.29 47 0.5 15 5 0.053 EL14-05 152.8 153.3 A33978 2.5 18 0.5 1 0.029 47 0.5 15 5 0.053 EL14-05 153.3 154.3 A33988 2.5 28 1 1 0.21 60 0.5 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																			
EL14-05 148.5 149.6 A33972 2.5 49 4 1 0.25 77 4 9 7 0.462 EL14-05 149.6 150.2 A33973 2.5 31 1 1 0.22 66 0.5 14 5 0.233 EL14-05 151.2 A33974 2.5 28 2 1 0.2 90 1 8 7 0.018 EL14-05 151.8 152.8 A33976 2.5 42 3 1 0.29 47 0.5 15 5 0.053 EL14-05 153.3 A33978 2.5 30 1 0.09 4 0.5 15 5 0.053 EL14-05 153.3 1543.4 A33978 2.5 25 2 1 0.005 2 0.5 18 0.039 EL14-05 155.7 A33980 2.5 28 1 0.21 60 0.5 11																			
EL14-05 149.6 150.2 A33973 2.5 31 1 1 0.22 66 0.5 14 5 0.233 EL14-05 150.2 151.2 A33974 2.5 46 4 1 0.21 41 0.5 15 6 0.051 EL14-05 151.2 151.8 A33976 2.5 28 2 1 0.2 90 1 8 7 0.018 EL14-05 151.8 152.8 A33976 2.5 18 0.5 1 0.005 2 0.5 13 11 0.028 EL14-05 153.3 154.3 A33978 2.5 30 1 1 0.21 60 0.5 16 8 0.039 EL14-05 155.3 155.2 A33980 2.5 28 1 0.2 76 0.5 11 7 0.051 EL14-05 157 158 A33982 2.5 29 0.5																			
EL14-05 150.2 151.2 A33974 2.5 46 4 1 0.21 41 0.5 15 6 0.051 EL14-05 151.2 151.8 A33975 2.5 28 2 1 0.2 90 1 8 7 0.018 EL14-05 151.8 152.8 A33976 2.5 42 3 1 0.29 47 0.5 15 5 0.053 EL14-05 153.3 A33978 2.5 18 0.5 1 0.005 2 0.5 13 11 0.028 EL14-05 153.3 154.3 A33978 2.5 25 2 1 0.21 60 0.5 16 8 0.039 EL14-05 154.3 155.7 A33980 2.5 28 1 1 0.2 76 0.5 11 7 0.051 EL14-05 157 158 A33982 2.5 29 0.5 1 0.22 45 0.5 17																			
EL14-05 151.2 151.8 A33975 2.5 28 2 1 0.2 90 1 8 7 0.018 EL14-05 151.8 152.8 A33976 2.5 42 3 1 0.29 47 0.5 15 5 0.053 EL14-05 152.8 153.3 A33977 2.5 18 0.5 1 0.005 2 0.5 13 11 0.028 EL14-05 153.3 154.3 A33978 2.5 30 1 1 0.21 60 0.5 16 8 0.039 EL14-05 154.3 155.2 A33980 2.5 28 1 1 0.2 76 0.5 11 7 0.051 EL14-05 155.7 157 A33981 2.5 32 3 1 0.22 45 0.5 17 5 0.018 EL14-05 157 158 A33982 2.5 29 0.5																			
EL14-05 151.8 152.8 A33976 2.5 42 3 1 0.29 47 0.5 15 5 0.053 EL14-05 152.8 153.3 A33977 2.5 18 0.5 1 0.005 2 0.5 13 11 0.028 EL14-05 153.3 154.3 A33978 2.5 30 1 1 0.21 60 0.5 16 8 0.039 EL14-05 154.3 155.2 A33979 2.5 25 2 1 0.21 53 0.5 18 5 0.029 EL14-05 155.7 157 A33980 2.5 28 1 1 0.2 76 0.5 11 7 0.051 EL14-05 157 158 A33981 2.5 32 3 1 0.22 45 0.5 14 4 0.013 EL14-05 158 159 A33983 2.5 29 3 1 0.22 39 0.5 16 <td></td>																			
EL14-05 152.8 153.3 A33977 2.5 18 0.5 1 0.005 2 0.5 13 11 0.028 EL14-05 153.3 154.3 A33978 2.5 30 1 1 0.21 60 0.5 16 8 0.039 EL14-05 154.3 155.2 A33979 2.5 25 2 1 0.21 53 0.5 18 5 0.029 EL14-05 155.7 157.7 A33981 2.5 32 3 1 0.22 45 0.5 17 5 0.018 EL14-05 157 158 A33982 2.5 29 0.5 1 0.23 47 0.5 14 4 0.013 EL14-05 158 159 A33983 2.5 24 2 1 0.23 42 0.5 17 4 0.013 EL14-05 160 161 A33985 2.5 24 <td></td>																			
EL14-05 153.3 154.3 A33978 2.5 30 1 1 0.21 60 0.5 16 8 0.039 EL14-05 154.3 155.2 A33979 2.5 25 2 1 0.21 53 0.5 18 5 0.029 EL14-05 155.2 155.7 A33980 2.5 28 1 1 0.2 76 0.5 11 7 0.051 EL14-05 155.7 157 A33981 2.5 32 3 1 0.22 45 0.5 17 5 0.018 EL14-05 157 158 A33982 2.5 29 0.5 1 0.23 47 0.5 14 4 0.013 EL14-05 158 159 A33983 2.5 24 2 1 0.23 47 0.5 16 4 0.024 EL14-05 160 161 A33988 2.5 24 2 1 0.21 44 0.5 15																			
EL14-05 154.3 155.2 A33979 2.5 25 2 1 0.21 53 0.5 18 5 0.029 EL14-05 155.2 155.7 A33980 2.5 28 1 1 0.2 76 0.5 11 7 0.051 EL14-05 155.7 157 A33981 2.5 32 3 1 0.22 45 0.5 17 5 0.018 EL14-05 157 158 A33982 2.5 29 0.5 1 0.23 47 0.5 14 4 0.013 EL14-05 158 159 A33983 2.5 33 5 1 0.22 39 0.5 16 4 0.024 EL14-05 160 161 A33988 2.5 24 2 1 0.23 42 0.5 17 4 0.018 EL14-05 161 162 A33986 2.5 41 1 1 0.21 46 0.5 16																			
EL14-05 155.2 155.7 A33980 2.5 28 1 1 0.2 76 0.5 11 7 0.051 EL14-05 155.7 157 A33981 2.5 32 3 1 0.22 45 0.5 17 5 0.018 EL14-05 157 158 A33982 2.5 29 0.5 1 0.23 47 0.5 14 4 0.013 EL14-05 158 159 A33983 2.5 33 5 1 0.22 39 0.5 16 4 0.024 EL14-05 159 160 A33984 2.5 24 2 1 0.23 42 0.5 17 4 0.018 EL14-05 160 161 A33985 2.5 29 3 1 0.21 44 0.5 15 4 0.019 EL14-05 161 162 A33986 2.5 37 2 1 0.22 60 0.5 15 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																			
EL14-05 155.7 157 A33981 2.5 32 3 1 0.22 45 0.5 17 5 0.018 EL14-05 157 158 A33982 2.5 29 0.5 1 0.23 47 0.5 14 4 0.013 EL14-05 158 159 A33983 2.5 33 5 1 0.22 39 0.5 16 4 0.024 EL14-05 159 160 A33984 2.5 24 2 1 0.23 42 0.5 17 4 0.018 EL14-05 160 161 A33985 2.5 29 3 1 0.21 44 0.5 15 4 0.019 EL14-05 161 162 A33986 2.5 41 1 1 0.24 56 0.5 16 4 0.02 EL14-05 162 163 A33987 2.5 27 0.5 1 0.21 67 0.5 14																			
EL14-05 157 158 A33982 2.5 29 0.5 1 0.23 47 0.5 14 4 0.013 EL14-05 158 159 A33983 2.5 33 5 1 0.22 39 0.5 16 4 0.024 EL14-05 159 160 A33984 2.5 24 2 1 0.23 42 0.5 17 4 0.018 EL14-05 160 161 A33985 2.5 29 3 1 0.21 44 0.5 15 4 0.019 EL14-05 161 162 A33986 2.5 41 1 1 0.24 56 0.5 16 4 0.02 EL14-05 162 163 A33987 2.5 37 2 1 0.22 60 0.5 15 4 0.033 EL14-05 163 164 A33988 2.5 27 0.5 1 0.2 49 0.5 14 4 </td <td></td>																			
EL14-05 158 159 A33983 2.5 33 5 1 0.22 39 0.5 16 4 0.024 EL14-05 159 160 A33984 2.5 24 2 1 0.23 42 0.5 17 4 0.018 EL14-05 160 161 A33985 2.5 29 3 1 0.21 44 0.5 15 4 0.019 EL14-05 161 162 A33986 2.5 41 1 0.24 56 0.5 16 4 0.02 EL14-05 162 163 A33987 2.5 37 2 1 0.22 60 0.5 15 4 0.033 EL14-05 163 164 A33988 2.5 27 0.5 1 0.21 67 0.5 14 6 0.033 EL14-05 164 165 A33989 2.5 24 0.5 1 0.2 49 0.5 14 0.066																			
EL14-05 159 160 A33984 2.5 24 2 1 0.23 42 0.5 17 4 0.018 EL14-05 160 161 A33985 2.5 29 3 1 0.21 44 0.5 15 4 0.019 EL14-05 161 162 A33986 2.5 41 1 1 0.24 56 0.5 16 4 0.02 EL14-05 162 163 A33987 2.5 37 2 1 0.22 60 0.5 15 4 0.033 EL14-05 163 164 A33988 2.5 27 0.5 1 0.21 67 0.5 14 6 0.033 EL14-05 164 165 A33989 2.5 24 0.5 1 0.2 49 0.5 14 4 0.066 EL14-05 166.3 167.2 A33991 2.5 23 0.5 1 0.21 85 0.5 8 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																			
EL14-05 160 161 A33985 2.5 29 3 1 0.21 44 0.5 15 4 0.019 EL14-05 161 162 A33986 2.5 41 1 1 0.24 56 0.5 16 4 0.02 EL14-05 162 163 A33987 2.5 37 2 1 0.22 60 0.5 15 4 0.033 EL14-05 163 164 A33988 2.5 27 0.5 1 0.21 67 0.5 14 6 0.033 EL14-05 164 165 A33989 2.5 24 0.5 1 0.2 49 0.5 14 4 0.066 EL14-05 165 166.3 A33990 2.5 27 4 1 0.22 53 0.5 19 5 0.061 EL14-05 166.3 167.2 A33991 2.5 23 0.5 1 0.21 85 0.5 8																			
EL14-05 161 162 A33986 2.5 41 1 1 0.24 56 0.5 16 4 0.02 EL14-05 162 163 A33987 2.5 37 2 1 0.22 60 0.5 15 4 0.033 EL14-05 163 164 A33988 2.5 27 0.5 1 0.21 67 0.5 14 6 0.033 EL14-05 164 165 A33989 2.5 24 0.5 1 0.2 49 0.5 14 4 0.066 EL14-05 165 166.3 A33990 2.5 27 4 1 0.22 53 0.5 19 5 0.061 EL14-05 166.3 167.2 A33991 2.5 23 0.5 1 0.21 85 0.5 8 5 0.029 EL14-05 167.2 168 A33992 2.5 27 1 1 0.23 100 0.5 9																			
EL14-05 162 163 A33987 2.5 37 2 1 0.22 60 0.5 15 4 0.033 EL14-05 163 164 A33988 2.5 27 0.5 1 0.21 67 0.5 14 6 0.033 EL14-05 164 165 A33989 2.5 24 0.5 1 0.2 49 0.5 14 4 0.066 EL14-05 165 166.3 A33990 2.5 27 4 1 0.22 53 0.5 19 5 0.061 EL14-05 166.3 167.2 A33991 2.5 23 0.5 1 0.21 85 0.5 8 5 0.029 EL14-05 167.2 168 A33992 2.5 27 1 1 0.23 100 0.5 9 5 0.036 EL14-05 168 169 A33993 2.5 41 0.5 1 0.24 99 0.5 8																			
EL14-05 163 164 A33988 2.5 27 0.5 1 0.21 67 0.5 14 6 0.033 EL14-05 164 165 A33989 2.5 24 0.5 1 0.2 49 0.5 14 4 0.066 EL14-05 165 166.3 A33990 2.5 27 4 1 0.22 53 0.5 19 5 0.061 EL14-05 166.3 167.2 A33991 2.5 23 0.5 1 0.21 85 0.5 8 5 0.029 EL14-05 167.2 168 A33992 2.5 27 1 1 0.23 100 0.5 9 5 0.036 EL14-05 168 169 A33993 2.5 41 0.5 1 0.24 99 0.5 8 5 0.064 EL14-05 169 170 A33994 2.5 28 3 1 0.24 106 0.5 11																			
EL14-05 164 165 A33989 2.5 24 0.5 1 0.2 49 0.5 14 4 0.066 EL14-05 165 166.3 A33990 2.5 27 4 1 0.22 53 0.5 19 5 0.061 EL14-05 166.3 167.2 A33991 2.5 23 0.5 1 0.21 85 0.5 8 5 0.029 EL14-05 167.2 168 A33992 2.5 27 1 1 0.23 100 0.5 9 5 0.036 EL14-05 168 169 A33993 2.5 41 0.5 1 0.24 99 0.5 8 5 0.064 EL14-05 169 170 A33994 2.5 28 3 1 0.24 101 0.5 10 4 0.057 EL14-05 170 171 A33995 2.5 21 0.5 1 0.24 106 0.5 11																			
EL14-05 165 166.3 A33990 2.5 27 4 1 0.22 53 0.5 19 5 0.061 EL14-05 166.3 167.2 A33991 2.5 23 0.5 1 0.21 85 0.5 8 5 0.029 EL14-05 167.2 168 A33992 2.5 27 1 1 0.23 100 0.5 9 5 0.036 EL14-05 168 169 A33993 2.5 41 0.5 1 0.24 99 0.5 8 5 0.064 EL14-05 169 170 A33994 2.5 28 3 1 0.24 101 0.5 10 4 0.057 EL14-05 170 171 A33995 2.5 21 0.5 1 0.24 106 0.5 11 4 0.123																			
EL14-05 166.3 167.2 A33991 2.5 23 0.5 1 0.21 85 0.5 8 5 0.029 EL14-05 167.2 168 A33992 2.5 27 1 1 0.23 100 0.5 9 5 0.036 EL14-05 168 169 A33993 2.5 41 0.5 1 0.24 99 0.5 8 5 0.064 EL14-05 169 170 A33994 2.5 28 3 1 0.24 101 0.5 10 4 0.057 EL14-05 170 171 A33995 2.5 21 0.5 1 0.24 106 0.5 11 4 0.123																			
EL14-05 167.2 168 A33992 2.5 27 1 1 0.23 100 0.5 9 5 0.036 EL14-05 168 169 A33993 2.5 41 0.5 1 0.24 99 0.5 8 5 0.064 EL14-05 169 170 A33994 2.5 28 3 1 0.24 101 0.5 10 4 0.057 EL14-05 170 171 A33995 2.5 21 0.5 1 0.24 106 0.5 11 4 0.123																			
EL14-05 168 169 A33993 2.5 41 0.5 1 0.24 99 0.5 8 5 0.064 EL14-05 169 170 A33994 2.5 28 3 1 0.24 101 0.5 10 4 0.057 EL14-05 170 171 A33995 2.5 21 0.5 1 0.24 106 0.5 11 4 0.123																			
EL14-05 169 170 A33994 2.5 28 3 1 0.24 101 0.5 10 4 0.057 EL14-05 170 171 A33995 2.5 21 0.5 1 0.24 106 0.5 11 4 0.123																			
EL14-05 170 171 A33995 2.5 21 0.5 1 0.24 106 0.5 11 4 0.123																			
EL14-05 171 172 A33996 2.5 22 3 1 0.22 81 0.5 10 5 0.032																			
	EL14-05	171		172 A33996	2.5	22	2 3		1	0.22	81	. 0.	5	10		5	0.032		

			Batch					Cd ppm	Cu ppm	Mn ppm	Ma ppm	Ni ppm	Pb ppm Zr	ppm <i>A</i>	Al % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	DL 0,2			DL 2				0,01
EL14-05	172	172.9 A33997	590	A14-08723	0.9 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		459			1	55	2.19
EL14-05	172.9	174 A33998	590	A14-08723	1.1 Biotite Garnet Amphibole Gneiss	15	0.1	0.1		863	-		1	110	2.26
EL14-05	174	175 A33999	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	27	0.1	0.1	282	1210	:		1	97	2.04
EL14-05	175	176 A34000	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	5	0.1	0.1	115	1560	:	74	1	58	2.63
EL14-05	176	177 A34001	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	44	814	-	54	1	36	1.95
EL14-05	177	178 A34002	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	105	1350	:	50	1	54	2.38
EL14-05	178	179 A34003	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	6		0.1		728	-		1	37	3.03
EL14-05	179	180 A34004	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	14		0.1	151	1360	:	25	1	65	2.29
EL14-05	180	181 A34005	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	9	0.1	0.1	97	1120	-	70	1	48	1.98
EL14-05	181	182.4 A34006	590	A14-08723	1.4 Biotite Garnet Amphibole Gneiss	6	0.1	0.1	120	1080	:	56	1	42	2.71
EL14-05	182.4	183.2 A34007	590	A14-08723	0.8 Ultramafic dyke	2.5	0.1	0.1	104	652	:	300	1	48	2.53
EL14-05	183.2	184 A34008	590	A14-08723	0.8 Ultramafic dyke	2.5	0.1	0.1	109	705	-	478	1	60	2.46
EL14-05	184	185 A34009	590	A14-08723	1 Ultramafic dyke	2.5	0.1	0.1	92	715	-	431	1	58	2.4
EL14-05	185	186.3 A34010	590	A14-08723	1.3 Ultramafic dyke	2.5	0.1	0.1	124	695	-	355	8	61	2.96
EL14-05	186.3	187 A34011	590	A14-08723	0.7 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	132	589	-	. 76	5	104	2.4
EL14-05	187	188 A34012	590	A14-08723	Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	114	867		98	4	80	2.67
EL14-05	188	189 A34013	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	5	0.1	0.1	191	952	-	100	1	45	2.3
EL14-05	189	190 A34014	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		851	-		1	41	2.38
EL14-05	190	191 A34015	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5		0.1		1330	-		1	41	2.11
EL14-05	191	192 A34016	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		1070	-		1	38	2.04
EL14-05	192	192.8 A34017	590	A14-08723	0.8 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		1030			9	51	1.85
EL14-05	192.8	194 A34018	590	A14-08723	1.2 Pegmatite	2.5	0.1	0.1		129	27		105	61	0.64
EL14-05	194	195 A34019	590	A14-08723	1 Pegmatite	2.5	0.1	0.1		118	2	2	55	20	0.45
EL14-05	195	196.1 A34020	590	A14-08723	1.1 Pegmatite	2.5	0.1	0.1		136	-		44	26	0.51
EL14-05	196.1	197.4 A34021	590	A14-08723	1.3 Felsic Gneiss	7	0.1	0.1		509	2		6	113	1.5
EL14-05	197.4	198.6 A34022	590	A14-08723	1.2 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		811	-		1	59	1.96
EL14-05	198.6	200 A34023	590	A14-08723	1.4 Felsic Gneiss	67	0.1	0.1		448	3		7	169	1.2
EL14-05	200	201 A34024	590	A14-08723	1 Felsic Gneiss	312	0.1	0.1		302			3	101	1.16
EL14-05	201	202 A34025	590	A14-08723	1 Felsic Gneiss	55	0.1	0.1		404	19		1	107	1.65
EL14-05	202	203 A34026	590	A14-08723	1 Felsic Gneiss	56	0.1	0.1		361	2:		2	64	1.42
EL14-05	203	204 A34027	590	A14-08723	1 Felsic Gneiss	25	0.1	0.1		236	2:		3	34	0.92
EL14-05	204	204.9 A34028	590	A14-08723	0.9 Felsic Gneiss	61	0.1	0.1		349	17		2	97	1.12
EL14-05	204.9	206 A34029	590	A14-08723	1.1 Biotite Garnet Amphibole Gneiss	11	0.1	0.1		829			1	63	2.03
EL14-05	206	207 A34030	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	17	0.1	0.1		889			9	66	2.09
EL14-05	207	208 A34031	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	14		0.1		668	-		1	50	1.88
EL14-05	208	209.1 A34032	590	A14-08723	1.1 Biotite Garnet Amphibole Gneiss	17	0.1	0.1		543	-		3	68	1.7
EL14-05	209.1	210 A34033	590	A14-08723	0.9 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		881			7	138	2.31
EL14-05	210	211 A34034	590	A14-08723	1 Ultramafic dyke	2.5	0.1	0.1		602			1	39	1.98
EL14-05	211	212 A34035	590	A14-08723	1 Ultramafic dyke	2.5	0.1	0.1		696			1	40	1.21
EL14-05	212	213.1 A34036	590	A14-08723	1.1 Ultramafic dyke	2.5		0.1		585			1	38	1.98
EL14-05	213.1	214 A34037	590	A14-08723	0.9 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		751	-		1	64	2.49
EL14-05	214	215 A34038	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		699			1	60	2.31
EL14-05	215	216 A34039	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	6		0.1		672			1	69	2.5
EL14-05	216	217 A34040	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	12		0.1		776			1	57	2.22
EL14-05	217	218 A34041	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	8		0.1		723			4	59	2.18
EL14-05	218	219 A34042	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		1070	-		1	32	2.32
EL14-05	219	220 A34043	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5		0.1		849	-		1	31	1.89
EL14-05	220	220.9 A34044	590	A14-08723	0.9 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		781	-		2	74	2.29
EL14-05	220.9	222 A34045	590	A14-08723	1.1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		734	-		1	56	1.86
EL14-05	222	223 A34046	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		1000	-		1	42	2.15
EL14-05	223	224 A34047	590	A14-08723	1 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1		1010	-		1	33	2.24
				50, 25		2.3	3.1	0.1	33	2020			-		

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-05	172	172.9 A33997	1.5	2.5	226	0.5	5	1 2.21	L 2:	3 32	9 3.	4	8 7	0.81	2.65	0.343	0.044	2.5	11.5
EL14-05	172.9	174 A33998	4	2.5	42	0.5	5	1 2.74	3	3 8	3 4.3	8	8 7	0.42	1.34	0.323	0.053	2.5	15.9
EL14-05	174	175 A33999	4	2.5	27	0.5	5	1 2.56	5 42	2 17	1 5.6	2	7 6	0.41	1.18	0.219	0.046	2.5	15.3
EL14-05	175	176 A34000	1.5	2.5	75	0.5	5	1 3.09	2:	9 8	3 5.2	3	8 5	0.33	1.44	0.286	0.031	2.5	16.1
EL14-05	176	177 A34001	1.5	2.5	67	0.5	5	1 2.49) 19	9 8	7 3.3	8	6 5	0.24	0.93	0.258	0.019	2.5	11.8
EL14-05	177	178 A34002	1.5	2.5	65	0.5	5	1 3.06	5 20	6 8	1 4.	9	8 3	0.26	1.26	0.264	0.036	2.5	18
EL14-05	178	179 A34003	1.5	2.5	143	0.5		1 3.53	3 20	0 6	6 3.1	9	7 3		1.08	0.486	0.034	2.5	10.1
EL14-05	179	180 A34004	1.5	2.5	70	0.5	5	1 3.09	9 2	4 4	9	5	8 5	0.22	1.12	0.192	0.048	2.5	14.4
EL14-05	180	181 A34005	1.5	2.5	104	0.5	5	1 2.47	7 2:	2 8	8 3.7	3	6 6	0.23	1.13	0.192	0.033	2.5	12.6
EL14-05	181	182.4 A34006	1.5		105	0.5	5	1 3.79	2.	5 6	4 4.1	2	8 4		1.68			2.5	14.6
EL14-05	182.4	183.2 A34007	1.5	2.5	341	0.5	5	1 5.74	1 4	6 15	8 6.0	3 1	2 25	1.41	4.68	0.225	0.116	2.5	7.3
EL14-05	183.2	184 A34008	1.5	2.5	368	0.5		1 7.06	6 6	0 26	7 6.3	8 1		1.1	5.35	0.474	0.074		
EL14-05	184	185 A34009	1.5		315			1 7.94						1.19					
EL14-05	185	186.3 A34010	1.5					1 6.77						1.83					
EL14-05	186.3	187 A34011	11		82			1 2.57					9 16						
EL14-05	187	188 A34012	9		160			1 2.34					9 12						
EL14-05	188	189 A34013	1.5		183			1 2.62					7 6						
EL14-05	189	190 A34014	1.5		71			1 3.13			-		7 2						
EL14-05	190	191 A34015	1.5					1 2.46					6 3	0.29					
EL14-05	191	192 A34016	1.5		88			1 2.88					6 3	0.27					
EL14-05	192	192.8 A34017	1.5					1 3.22					6 2						
EL14-05	192.8	194 A34018	1.5		56			1 0.49					5 12						
EL14-05	194	195 A34019	1.5					1 0.49		2 2			4 2						
EL14-05	195	196.1 A34020	1.5					1 0.59		2 1			3 2						
EL14-05	196.1	197.4 A34021	1.5					1 1.99					7 11						
EL14-05	197.4	198.6 A34022	9		59			1 3.17					5 2						
EL14-05	198.6	200 A34023	5		94			1 1.82					6 20						
EL14-05	200	201 A34024	1.5					1 1.01					5 18						
EL14-05	201 202	202 A34025 203 A34026	1.5		45 127			1 1.17 1 1.09					8 19 7 17	1.13 0.93					
EL14-05 EL14-05	202	203 A34026 204 A34027	1.5 1.5		88			1 1.03		4 2			, 1, 5 22						
EL14-05	203	204 A34027 204.9 A34028	1.5					1 1.32					4 20						
EL14-05	204.9	206 A34029	1.5		120			1 2.52					4 20 8 19	0.75					
EL14-05	204.5	207 A34030	1.5		50			1 3.06					7 2						
EL14-05	207	208 A34031	1.5					1 2				-	, <u> </u>						
EL14-05	208	209.1 A34032	1.5		338			1 1.47					7 23	0.92					
EL14-05	209.1	210 A34033	1.5					1 3.67						0.4					
EL14-05	210	211 A34034	1.5					1 3.52											
EL14-05	211	212 A34035	1.5		432			1 2.43					 7 6						
EL14-05	212	213.1 A34036	1.5		549			1 3.39											
EL14-05	213.1	214 A34037	1.5		87			1 3.4					9 5						
EL14-05	214	215 A34038	1.5					1 3.21					9 9						
EL14-05	215	216 A34039	1.5		145			1 2.96											
EL14-05	216	217 A34040	1.5					1 2.55					9 8						
EL14-05	217	218 A34041	1.5		318			1 4.13						0.71					
EL14-05	218	219 A34042	1.5					1 3.06					5 3						
EL14-05	219	220 A34043	1.5		77			1 2.97					6 23						
EL14-05	220	220.9 A34044	1.5		200			1 4.7					1 43	0.96					
EL14-05	220.9	222 A34045	1.5		110			1 3.13					8 28						
EL14-05	222	223 A34046	1.5		59			1 3					6 4	0.17					
EL14-05	223	224 A34047	1.5	2.5	67	0.5	5	1 3.12	2 2	3 11	8 3.6	5	6 5	0.19	0.92	0.265	0.023	2.5	11.1

			Sn ppm	Sr ppm	Te ppm	TI ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-05	172	172.9 A33997	2.5	25	3	:	1 0.25	5 82	2 1	. 8	3 5	0.055	,	
EL14-05	172.9	174 A33998	2.5	27	2		1 0.29	129	0.5	14	. 5	0.82	2	
EL14-05	174	175 A33999	2.5	21	0.5		1 0.29	128	3 0.5	14	. 5	1.31	L	
EL14-05	175	176 A34000	2.5	18	1	-	1 0.24	1 126	0.5	13	5	0.262	!	
EL14-05	176	177 A34001	2.5	25	2		1 0.23	L 93	3 0.5	, 9) /	0.073	3	
EL14-05	177	178 A34002	2.5	18	0.5		1 0.27	7 158	3 0.5	14	, 4	0.142	2	
EL14-05	178	179 A34003	2.5	40	0.5	-	1 0.26	5 93	3 0.5	; 8	3			
EL14-05	179	180 A34004	2.5		2		1 0.27							
EL14-05	180	181 A34005	2.5		6		1 0.23							
EL14-05	181	182.4 A34006	2.5		0.5		1 0.26							
EL14-05	182.4	183.2 A34007	2.5		0.5		1 0.43							
EL14-05	183.2	184 A34008	2.5		5		1 0.43							
EL14-05	184	185 A34009	2.5		2		1 0.37							
EL14-05	185	186.3 A34010	2.5		2		1 0.4							
EL14-05	186.3	187 A34011	2.5		1		1 0.31							
EL14-05	187	188 A34012	2.5		2		1 0.3							
EL14-05	188	189 A34013	2.5		0.5		1 0.3							
EL14-05	189	190 A34014	2.5		0.5		1 0.23							
	190		2.5		3		1 0.26							
EL14-05		191 A34015												
EL14-05	191	192 A34016	2.5		1		1 0.25							
EL14-05	192	192.8 A34017	2.5		0.5		1 0.23							
EL14-05	192.8	194 A34018	2.5		2		1 0.04		0.5					
EL14-05	194	195 A34019	2.5		0.5		1 0.01		2 0.5					
EL14-05	195	196.1 A34020	2.5		0.5		1 0.02		0.5					
EL14-05	196.1	197.4 A34021	2.5		1		1 0.16							
EL14-05	197.4	198.6 A34022	2.5		2		1 0.29							
EL14-05	198.6	200 A34023	2.5		0.5		1 0.13							
EL14-05	200	201 A34024	2.5		0.5		1 0.14							
EL14-05	201	202 A34025	2.5		0.5		1 0.23							
EL14-05	202	203 A34026	2.5		2		1 0.17							
EL14-05	203	204 A34027	2.5		2		1 0.09							
EL14-05	204	204.9 A34028	2.5		0.5		1 0.14							
EL14-05	204.9	206 A34029	2.5		0.5		1 0.28							
EL14-05	206	207 A34030	2.5		2		1 0.25							
EL14-05	207	208 A34031	2.5	40	2	:	1 0.23	3 104	1 0.5	5 9) 4	0.116	j.	
EL14-05	208	209.1 A34032	2.5		0.5	:	1 0.25	5 86	0.5	5 8				
EL14-05	209.1	210 A34033	2.5	128	4		1 0.33	L 22:	L 0.5	20) 7	0.163	3	
EL14-05	210	211 A34034	2.5	403	1		1 0.39	21:	L 0.5	5 8	3 8	0.152	!	
EL14-05	211	212 A34035	2.5	198	1		1 0.3	3 136	0.5	3	15	0.073	3	
EL14-05	212	213.1 A34036	2.5	382	4		1 0.37	7 213	3 0.5	7	, ,	0.149)	
EL14-05	213.1	214 A34037	2.5	58	2		1 0.3	3 145	0.5	13	3 9	0.057	,	
EL14-05	214	215 A34038	2.5	67	2		1 0.35	5 153	0.5	15	5 16	0.074	ļ.	
EL14-05	215	216 A34039	2.5	55	2		1 0.37	7 173	0.5	15	5 14	0.073	3	
EL14-05	216	217 A34040	2.5	34	3	:	1 0.29	9 182	2 0.5	13	3 6	0.143	3	
EL14-05	217	218 A34041	2.5	339	4		1 0.43	L 134	1 0.5	17	' 10	0.13	3	
EL14-05	218	219 A34042	2.5	27	2		1 0.23	L 93	3 0.5	, 9) 3	0.098	3	
EL14-05	219	220 A34043	2.5		2		1 0.22	2 79	0.5	, 9) 2	0.127	,	
EL14-05	220	220.9 A34044	2.5		4		1 0.55	5 228	3 0.5	20) 10			
EL14-05	220.9	222 A34045	2.5		3		1 0.28							
EL14-05	222	223 A34046	2.5		4		1 0.23							
EL14-05	223	224 A34047	2.5		5		1 0.24							

			Datah					Cd	C		N4	NI:	Db	7	Al % DL
Hole ID	From To	Sample	Batch PRB	Batch Act	Length General Litho	Au ppb	Aa nnm	Cd ppm DL 0,2	Cu ppm DL 1	Mn ppm DL 1	Mo ppm DL 2		Pb ppm DL 2	r r	AI % DL 0,01
EL14-05	224	Sample 225 A34048	590	A14-08723	Length General Litho 1 Biotite Garnet Amphibole Gneiss	Au ppb	Ag ppm 0.1						2		2.03
EL14-05	225	226 A34049	590	A14-08723	Biotite Garnet Amphibole Gneiss Biotite Garnet Amphibole Gneiss	30							1		2.03
EL14-05	226	227.2 A34050	590	A14-08723	1.2 Biotite Garnet Amphibole Gneiss	32							5		2.2
EL14-05	227.2	228 A34051	590	A14-08723	0.8 Felsic Gneiss	11							12		1.41
EL14-05	228	229 A34052	590	A14-08723	1 Felsic Gneiss	9							5		1.06
EL14-05	229	229.6 A34053	590	A14-08723	0.6 Ultramafic dyke	2.5							4	44	2.29
EL14-05	229.6	231 A34054	590	A14-08723	1.4 Felsic Gneiss	10							20	117	0.97
EL14-05	231	232 A34055	590	A14-08723	1 Felsic Gneiss								1		1.11
EL14-05	232	232.8 A34056	590	A14-08723	0.8 Felsic Gneiss	8							2		1.46
EL14-05	232.8	233.9 A34057	590	A14-08723	1.1 Amphibolite	6							3	62	2.28
EL14-05	233.9	235 A34058	590	A14-08723	1.1 Felsic Gneiss	23							6		1.75
EL14-05	235	236 A34059	590	A14-08723	1 Felsic Gneiss	6	0.1	0.1	. 119	670	1	33	14	71	1.59
EL14-05	236	237 A34060	590	A14-08723	1 Felsic Gneiss	2.5	0.1	0.1	. 37	755	1	21	9	83	1.75
EL14-05	237	238 A34061	590	A14-08723	1 Felsic Gneiss	2.5	0.1	0.1	. 68	668	1	32	14	69	1.65
EL14-05	238	239 A34062	590	A14-08723	1 Felsic Gneiss	2.5	0.1	0.1	. 36	692	1	39	14	76	1.72
EL14-05	239	240 A34063	590	A14-08723	1 Felsic Gneiss	2.5	0.1	0.1	. 42	511	. 1	28	8	52	1.38
EL14-05	240	241 A34064	590	A14-08723	1 Felsic Gneiss	2.5	0.1	0.1	. 62	466	1	42	7	56	1.47
EL14-05	241	242 A34065	590	A14-08723	1 Felsic Gneiss	16	0.1	0.1	. 56	628	1	40	6	65	1.85
EL14-05	242	243 A34066	590	A14-08723	1 Felsic Gneiss	7	0.1	0.1	. 58	683	1	42	5	70	1.83
EL14-05	243	244 A34067	590	A14-08723	1 Felsic Gneiss	9	0.1	0.1	. 66	627	1	38	3	64	2.06
EL14-05	244	245 A34068	590	A14-08723	1 Felsic Gneiss	2.5	0.1	0.1	. 23	389	1	47	3	50	1.48
EL14-05	245	246 A34069	590	A14-08723	1 Felsic Gneiss	7	0.1	0.1	. 24	333	1	51	1	39	1.19
EL14-05	246	247 A34070	590	A14-08723	1 Felsic Gneiss	10	0.1	0.1	. 49	447	1	88	4	47	1.41
EL14-05	247	248 A34071	590	A14-08723	1 Felsic Gneiss	9	0.1	0.1	. 89	489	1	113	4	47	1.64
EL14-05	248	249 A34072	590	A14-08723	1 Felsic Gneiss	7	0.1	0.1	. 62	607	1	155	4	53	2.16
EL14-05	249	250 A34073	590	A14-08723	1 Felsic Gneiss	7	0.1	0.1	. 100	534	. 1	96	2	54	1.97
EL14-05	250	251 A34074	590	A14-08723	1 Felsic Gneiss	6	0.1	0.1	. 61	670	1	91	13	97	1.71
EL14-05	251	252 A34075	590	A14-08723	1 Felsic Gneiss	2.5	0.1	0.1	. 57	678	1	167	7	61	2
EL14-05	252	253 A34076	590	A14-08723	1 Felsic Gneiss	2.5	0.1	0.1	. 57	608	4	199	5	50	2.23
EL14-05	253	254 A34077	590	A14-08723	1 Felsic Gneiss	2.5	0.1	0.1	. 71	675	1	185	3	61	2.13
EL14-05	254	254.9 A34078	590	A14-08723	0.9 Felsic Gneiss	2.5	0.1	0.1	. 34	641	. 1	99	5	72	2.15
EL14-05	254.9	256 A34079	590	A14-08723	1.1 Felsic Gneiss	2.5	0.1	0.1	. 48	337	1	43	9	58	1.67
EL14-05	256	257 A34080	590	A14-08723	1 Felsic Gneiss	10	0.1	0.1	. 49	444	. 1	39	4	72	1.8
EL14-05	257	258 A34081	590	A14-08723	1 Felsic Gneiss	34	0.1	0.1	. 64	429	1	52	6	106	1.73
EL14-05	258	259 A34082	590	A14-08723	1 Felsic Gneiss	12	0.1	0.1	. 60	550	1	56	12	92	1.74
EL14-05	259	260 A34083	590	A14-08723	1 Felsic Gneiss	2.5	0.1	0.1	. 22	327	1	62	7	32	1.21
EL14-05	260	261 A34084	590	A14-08723	1 Felsic Gneiss	2.5	0.1	0.1	. 21	403	1	78	5	45	1.64
EL14-06	12.7	13.2 A34085	590	A14-08723	0.5 Pegmatite	2.5	0.1	0.1	. 15	227	1	81	1	8	11
EL14-06	13.2	14 A34086	590	A14-08723	0.8 Ultramafic dyke	2.5	0.1	0.1	. 72	969	1	442	1	45	2.48
EL14-06	14	15 A34087	590	A14-08723	1 Ultramafic dyke	2.5	0.1	0.1	. 136	859	1	359	3	57	2.75
EL14-06	15	16 A34088	590	A14-08723	1 Garnet Biotite Gneiss	15	0.1	0.1	. 47	709	1	54	3	63	1.71
EL14-06	16	17 A34089	590	A14-08723	1 Garnet Biotite Gneiss	13	0.1	0.1	. 40	630	1	54	1	61	1.9
EL14-06	17	18 A34090	590	A14-08723	1 Garnet Biotite Gneiss	34	0.1	0.1	. 71	681	. 3	56	2	63	1.98
EL14-06	18	19 A34091	590	A14-08723	1 Garnet Biotite Gneiss	22	0.1	0.1	. 33	727	1	55	1	60	2.04
EL14-06	19	20 A34092	590	A14-08723	1 Garnet Biotite Gneiss	11	0.1	0.1	. 35	742	1	47	1	63	2.16
EL14-06	20	21 A34093	590	A14-08723	1 Garnet Biotite Gneiss	14	0.1	0.1	. 33	678	1	53	1	60	2.04
EL14-06	21	22 A34094	590	A14-08723	1 Garnet Biotite Gneiss	6	0.1	0.1	. 31	713	1	46	1	61	2.12
EL14-06	22	23 A34095	590	A14-08723	1 Garnet Biotite Gneiss	6	0.1	0.1	. 34	658	1	49	1	60	2.16
EL14-06	23	24 A34096	590	A14-08723	1 Garnet Biotite Gneiss	8	0.1	0.1	. 46	601	. 1	50	1	58	1.87
EL14-06	24	25 A34097	590	A14-08723	1 Garnet Biotite Gneiss	12	0.1	0.1	. 43	667	1	57	1	63	2.17
EL14-06	25	26 A34098	590	A14-08723	1 Garnet Biotite Gneiss	6	0.1	0.1	. 56	657	2	56	1	55	2.18

Part				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La pp	m K%	6 DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Lil-09	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,0				0,001	DL 5	DL 0,1
ELI-0-5 C.12-0	EL14-05	224	225 A34048	5	2.5	113	0.5	5	1 2.73	3 2	3 8	0 4.1	8	8	10	0.45	1.55	0.262	0.045	2.5	15.4
ELIH-65 1272 1282 ASMIDS 15 25 138 05 1 2014 100 158 217 7 41 081 112 02 0.075 2.5 4.38 114-65 128 129 129 129 ASMIDS 15 2.5 138 0.5 1 1.5	EL14-05	225	226 A34049	1.5	14	145	0.5	5	1 3.2	2 30	5 33	1 4.	1	6	10	0.81	3.13	0.252	0.018	2.5	13.7
File	EL14-05	226	227.2 A34050	1.5	30	119	0.5	5	1 2.18	3 5	2 76	3 4.3	5	5	6	1.4	6.58	0.144	0.016	2.5	7.8
ELIH-45 C.299 C.2916 A.2840-53 1.5 2.5 2.14 0.5 1.16 5.65 61 290 6.97 14 31 2.19 7.24 0.142 0.039 2.5 7.6	EL14-05	227.2	228 A34051	1.5	2.5	202	2. 0.5	5	1 2.04	1 1	5	8 2.1	7	7	41	0.81	1.12	0.2	0.057	2.5	4.8
ELI-466 2296 231 A34056 1.5 2.5 104 0.5 1 1.26 8 28 152 5 12 0.5 0.5 0.04 0.020 2.5 2.5 2.6	EL14-05	228	229 A34052	1.5	2.5	148	3 0.5	5	1 3.16	5 !	9 3	8	2	6	37	0.72	0.75	0.147	0.075	2.5	3.8
Filt-1465 231 232 2328 238066 15 25 634 05 1 1.13 06 27 1.49 6 12 0.02 0.05 0.05 0.05 0.052 2.5 2.5	EL14-05	229	229.6 A34053	1.5	2.5	221	. 0.5	5	1 5.65	6	1 29	0 6.9	7	14	33	2.19	7.24	0.142	0.039	2.5	7.6
ELIH405 232 2328 A34906 1.5 2.5 434 0.5 1 1.45 10 2.5 2.5 2.7 34 0.84 0.77 0.186 0.082 2.5 3.5	EL14-05	229.6	231 A34054	1.5	2.5	104	0.5			5	3 2	8 1.5	2	5	12	0.52	0.55	0.104	0.029	2.5	2.4
ELIH-05 232, R 233, P 234, P 236, P 246, P 246, P 256, P 246, P 256, P 247, P 256, P 247, P 257, P	EL14-05	231	232 A34055	1.5	2.5	128	3 0.5	5	1 1.13	3 (5 2	7 1.4	9	6	12	0.62	0.54	0.155	0.032	2.5	2.6
ELIH405 233 235 A34058 15 25 275 05 1 249 18 129 3.28 10 82 121 152 0.244 0.134 25 7.3	EL14-05		232.8 A34056	1.5	2.5			5	1 1.45					7	34	0.84	0.77	0.186	0.082	2.5	
ELI-1405 236 237 A34069 1.5 2.5 170 2 1 3.37 17 49 3.3 9 124 0.47 1.09 0.776 0.197 2.5 6.7																					
Elit405 236 237 A34060 15 25 124 1 1 3.11 16 53 3.77 9 54 0.71 1.41 0.295 0.158 2.5 10.5																					
ELIA46 237 238 A34061 15 25 149 1 1 321 15 69 3.18 9 103 0.52 1.12 0.313 0.187 2.5 7.7																					
ELIL405 238 239 A34062 15 25 195 1 1 3.16 15 85 3.2 10 125 0.69 1.27 0.291 0.189 2.5 5.7														-							
ELIA405 239																					
ELIA405 240 241 A34064 15 2.5 144 0.5 1 2.5 14 2.5 1 14 2.5 1 1 2.5 1 13 78 2.4 8 43 0.7 1.07 0.244 0.08 0.25 5.6 ELIA405 241 242 A34056 15 2.5 145 0.5 1 2.57 17 82 33.7 9 30 1.15 1.51 0.228 0.09 1.2 5 8.6 ELIA405 242 243 A34066 15 2.5 145 0.5 1 2.57 17 82 33.7 9 30 1.15 1.51 0.228 0.09 1.2 5 8.6 ELIA405 244 245 A34068 15 2.5 384 0.5 1 2.57 17 82 33.7 9 30 1.15 1.51 0.228 0.09 1.2 5 8.6 ELIA405 244 245 A34068 1.5 2.5 384 0.5 1 2.57 17 82 33.7 9 30 1.15 1.51 0.228 0.09 0.09 2.5 8.6 ELIA405 244 245 A34068 1.5 2.5 384 0.5 1 1.84 11 133 2.07 7 32 1.01 1.24 0.234 0.07 2.5 4.9 ELIA405 246 247 A34070 1.5 2.5 384 0.5 1 2.74 1.04 11 1.04 12.0 1.02 0.25 0.09 0.09 2.5 4.9 ELIA405 246 247 A34070 1.5 2.5 2.3 33 0.5 1 2.74 2.3 1.0 1.12 1.86 6 2.6 0.7 1.23 0.297 0.099 2.5 4.9 ELIA405 240 247 A34070 1.5 2.5 2.3 33 0.5 1 2.74 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0																					
Eli4405 241 242 A34066 15 2.5 190 0.5 1 2.62 16 101 3.26 9 31 1.12 1.49 0.258 0.091 2.5 8.8 Eli4405 242 243 A34066 15 2.5 145 0.5 1 2.57 17 8.8 3.37 9 30 1.15 1.51 0.228 0.093 2.5 8.8 Eli4405 243 244 A34067 1.5 2.5 228 0.5 1 2.6 1.7 96 3.4 9 2.5 1.48 1.62 0.026 0.088 2.5 6.9 Eli4405 243 244 A34068 1.5 2.5 218 0.5 1 1.84 11 113 2.07 7 3.2 1.01 1.24 0.0234 0.07 2.5 4.3 0.14 0.07 2.5 4.3 0.14 0.07 2.5 4.3 0.14 0.07 2.5 4.3 0.14 0.07 2.5 0.18 0.5 1 2.5 1.8 0.5 1 2.5 0.18 0.5 1 2.5 0.18 0.5 0.1 0.18																					
ELI4-05																					
ELI4-05														-							
ELI4-05														-							
ELI4-05														-							
ELI4-05														-							
ELI4-05														-							
ELI4-05																					
ELI4-05														•							
ELI4-05 250 251 A34074 6 2.5 617 0.5 1 3.38 25 227 3.26 7 21 1.55 2.71 0.228 0.102 2.5 6.6 ELI4-05 251 252 A34075 1.5 2.5 699 1 1 3.49 25 297 3.34 8 41 1.73 3.1 0.294 0.173 2.5 7.4 ELI4-05 252 253 A34076 1.5 2.5 6854 1 1 3.51 26 392 3.51 8 37 1.98 3.39 0.279 0.171 2.5 6.3 ELI4-05 253 254 A34077 5 2.5 672 0.5 1 3.52 28 317 3.73 8 35 1.56 3.55 0.293 0.172 2.5 8.6 ELI4-05 254 254.9 A34078 1.5 2.5 464 0.5 1 2.82 22 215 3.54 9 43 1.25 2.66 0.329 0.157 2.5 9.8 ELI4-05 254 256 A34079 1.5 2.5 112 0.5 1 1.36 13 48 2.61 9 67 1.25 1.31 0.193 0.088 2.5 5.4 ELI4-05 256 257 A34080 1.5 2.5 112 0.5 1 1.36 13 48 2.61 9 67 1.25 1.31 0.193 0.088 2.5 5.4 ELI4-05 257 258 A34081 1.5 2.5 277 0.5 1 1.12 17 62 2.55 9 62 1.33 0.9 0.175 0.082 2.5 5.4 ELI4-05 258 259 A34081 1.5 2.5 100 0.5 1 2.66 11 111 1.63 6 32 0.31 1.02 0.188 0.104 2.5 5.2 ELI4-05 259 260 A34083 1.5 2.5 100 0.5 1 2.66 11 111 1.63 6 32 0.31 1.02 0.188 0.104 2.5 5.2 ELI4-06 258 259 A34085 1.5 2.5 28 0.5 1 2.53 15 160 2.4 8 38 0.77 1.73 0.216 0.111 2.5 6.4 ELI4-06 13.2 1.4 A34086 1.5 2.5 345 0.5 1 2.7 1.53 1.60 2.4 8 38 0.77 1.73 0.216 0.111 2.5 6.4 ELI4-06 13.2 1.4 A34086 1.5 2.5 345 0.5 1 6.27 5.5 2.2																					
ELI4-05 251 252 A34075 1.5 2.5 699 1 1 3.49 25 297 3.34 8 41 1.73 3.1 0.294 0.173 2.5 7.4																					
EL14-05														-							
ELI4-05 253 254 A34077 5 2.5 672 0.5 1 3.52 2.8 317 3.73 8 35 1.56 3.55 0.293 0.172 2.5 8.6 ELI4-05 254 254.9 A34078 1.5 2.5 464 0.5 1 2.82 22 215 3.54 9 43 1.125 2.66 0.329 0.157 2.5 9.8 ELI4-05 254.9 256 A34079 1.5 2.5 145 0.5 1 0.86 14 74 2.61 7 63 1.17 0.91 0.192 0.013 2.5 3.4 ELI4-05 256 257 A34080 1.5 2.5 112 0.5 1 1.36 13 48 2.61 9 67 1.25 1.31 0.193 0.088 2.5 5.4 ELI4-05 258 259 A34081 1.5 2.5 99 0.5 1 1.12 17 62 2.55 9 62 1.33 0.9 0.175 0.082 2.5 5.4 ELI4-05 258 259 A34082 1.5 2.5 100 0.5 1 2.66 11 111 1.63 6 32 0.31 1.02 0.188 0.104 2.5 5.2 ELI4-05 259 260 A34083 1.5 2.5 169 0.5 1 2.66 11 111 1.63 6 32 0.31 1.02 0.188 0.104 2.5 5.2 ELI4-06 270 261 A34084 1.5 2.5 28 0.5 1 7.48 12 71 1.53 14 0.5 0.04 1.69 1 0.002 2.5 1.5 ELI4-06 1.2 1.4 A34086 1.5 2.5 345 0.5 1 6.27 5.5 216 6.19 15 33 1.68 6.21 0.286 0.074 2.5 6.9 ELI4-06 1.4 1.5 A34087 1.5 2.5 388 0.5 1 1.62 2.1 85 3.58 7 2.7 0.71 1.5 0.29 0.086 2.5 1.3 ELI4-06 1.5 1.6 A34088 3 2.5 415 0.5 1 1.62 2.1 85 3.58 7 2.7 0.71 1.5 0.29 0.086 2.5 1.3 ELI4-06 1.5 1.6 A34089 1.5 2.5 358 0.5 1 1.62 2.1 99 3.86 9 23 1.09 1.37 0.28 0.053 2.5 11.3 ELI4-06 1.5 1.6 A34093 1.5 2.5 345 0.5 1 1.62 2.1 99 3.86 9 23 1.09 1.37 0.28 0.053 2.5 11.3 ELI4-06 1.5 1.5 A34093 1.5 2.5 445 0.5 1 1.62 2.1 99 3.86 9 20 1.1 1.44 0.302 0.068 2.5 1.2 ELI4-06 1.5 1.5 A34093 1.5 2.5 445 0.5 1 1.62 2.1 99 3.88 9 20 1.1 1.45 0.302 0.053 2.5 11.3 ELI4-06 2.1 2.2 A34094																					
EL14-05 254 254,9 A34078 1.5 2.5 464 0.5 1 2.82 22 215 3.54 9 43 1.25 2.66 0.329 0.157 2.5 9.8 EL14-05 254.9 256 A34079 1.5 2.5 145 0.5 1 0.86 14 74 2.61 7 63 1.17 0.91 0.192 0.013 2.5 3.4 EL14-05 256 257 A34081 1.5 2.5 199 0.5 1 1.12 17 62 2.55 9 62 1.33 0.9 0.175 0.082 2.5 5.4 EL14-05 258 259 A34082 1.5 2.5 217 0.5 1 2.66 11 111 1.63 6 32 0.31 1.02 0.188 0.10 2.5 7.8 EL14-05 250 260 A34083 1.5 2.5 109 0.5 1 2.63 15																					
EL14-05																					
EL14-05 256 257 A34080 1.5 2.5 112 0.5 1 1.36 13 48 2.61 9 67 1.25 1.31 0.193 0.088 2.5 5.4 EL14-05 257 258 A34081 1.5 2.5 99 0.5 1 1.12 17 62 2.55 9 62 1.33 0.9 0.175 0.082 2.5 5.4 EL14-05 258 259 A34082 1.5 2.5 100 0.5 1 2.66 11 111 1.63 6 32 0.31 1.02 0.188 0.10 0.5 2.8 2.66 11 111 1.63 6 32 0.31 1.02 0.188 0.10 0.51 2.5 1.66 11 111 1.63 4 0.5 0.04 1.69 1 0.002 2.5 1.5 1.5 1.5 2.5 1.84 1.1 1.7.81 58 292 5.9														-							
EL14-05																					
EL14-05 258 259 A34082 1.5 2.5 217 0.5 1 2.03 16 101 2.8 9 88 1.09 1.19 0.191 0.091 2.5 7.8 EL14-05 259 260 A34083 1.5 2.5 100 0.5 1 2.66 11 111 1.63 6 32 0.31 1.02 0.188 0.104 2.5 5.2 EL14-05 260 261 A34084 1.5 2.5 169 0.5 1 2.53 15 160 2.4 8 38 0.77 1.73 0.216 0.111 2.5 6.4 EL14-06 13.2 14 A34086 1.5 2.5 154 1 1 7.81 58 292 5.29 12 2.7 0.57 5.63 0.49 0.06 2.5 7.2 EL14-06 14 15 A34087 1.5 2.5 345 0.5 1 2.2 21 85<														9							
EL14-05 259 260 A34083 1.5 2.5 100 0.5 1 2.66 11 111 1.63 6 32 0.31 1.02 0.188 0.104 2.5 5.2 EL14-05 260 261 A34084 1.5 2.5 169 0.5 1 2.53 15 160 2.4 8 38 0.77 1.73 0.216 0.111 2.5 6.4 EL14-06 12.7 13.2 A34085 1.5 2.5 28 0.5 1 7.48 12 71 1.53 14 0.5 0.04 1.69 1 0.002 2.5 1.5 EL14-06 13.2 14 A34086 1.5 2.5 154 1 1 1 7.81 158 292 5.29 12 27 0.57 5.63 0.49 0.062 2.5 7.2 EL14-06 14 15 A34087 1.5 2.5 345 0.5 1 6.27 55 216 6.19 15 33 1.68 6.21 0.286 0.074 2.5 6.9 EL14-06 15 16 A34088 3 2.5 415 0.5 1 2.2 21 85 3.58 7 27 0.71 1.5 0.29 0.086 2.5 10.8 EL14-06 16 17 A34089 1.5 2.5 388 0.5 1 1.51 20 102 3.77 8 19 0.97 1.36 0.252 0.055 2.5 11.3 EL14-06 18 19 A34091 1.5 2.5 169 0.5 1 1.42 20 108 3.86 9 23 1.09 1.37 0.28 0.053 2.5 11.4 EL14-06 18 19 A34091 1.5 2.5 519 0.5 1 1.42 20 108 3.86 9 23 1.09 1.37 0.28 0.053 2.5 11.4 EL14-06 19 20 A34092 1.5 2.5 519 0.5 1 1.45 19 99 3.86 10 40 1.26 1.49 0.278 0.076 2.5 12.9 EL14-06 20 21 A34093 1.5 2.5 445 0.5 1 1.49 20 111 3.76 9 20 1.2 1.4 1.47 0.246 0.055 2.5 11.6 EL14-06 21 22 A34094 1.5 2.5 469 0.5 1 1.55 18 90 3.89 9 20 1.1 1.45 0.302 0.053 2.5 11.6 EL14-06 22 23 A34095 1.5 2.5 485 0.5 1 1.55 18 90 3.89 9 20 1.1 1.45 0.302 0.053 2.5 11.6 EL14-06 22 23 A34094 1.5 2.5 459 0.5 1 1.55 18 90 3.89 9 20 1.1 1.45 0.302 0.053 2.5 11.6 EL14-06 22 23 A34094 1.5 2.5 469 0.5 1 1.55 18 90 3.89 9 20 1.1 1.45 0.302 0.053 2.5 11.6 EL14-06 23 24 A34096 1.5 2.5 329 0.5 1 1.55 18 90 3.89 9 20 1.1 1.45 0.302 0.053 2.5 11.6 EL14-06 23 24 A34096 1.5 2.5 329 0.5 1 1.55 1.2 17 97 3.4 8 15 0.96 1.28 0.60 0.052 2.5 11.3 EL14-06 23 24 A34096 1.5 2.5 329 0.5 1 1.22 17 97 3.4 8 15 0.96 1.28 0.06 0.052 2.5 11.3 EL14-06 23 24 A34096 1.5 2.5 329 0.5 1 1.22 17 97 3.4 8 15 0.96 1.28 0.06 0.052 2.5 11.3 EL14-06 23 24 A34096 1.5 2.5 329 0.5 1 1.12 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1														9							
EL14-06 12.7 13.2 A34085 1.5 2.5 28 0.5 1 7.48 12 71 1.53 14 0.5 0.04 1.69 1 0.002 2.5 1.5 EL14-06 13.2 14 A34086 1.5 2.5 154 1 1 7.81 58 292 5.29 12 27 0.57 5.63 0.499 0.062 2.5 7.2 EL14-06 14 15 A34087 1.5 2.5 345 0.5 1 6.27 55 216 6.19 15 33 1.68 6.21 0.286 0.074 2.5 6.9 EL14-06 15 16 A34088 3 2.5 358 0.5 1 1.51 20 102 3.77 8 19 0.97 1.36 0.25 0.055 2.5 11.4 1.4 20 108 3.86 9 23 1.09 1.37 0.28 0.053 2.5 11.4	EL14-05	259	260 A34083	1.5	2.5	100	0.5	5	1 2.66	5 1:	1 11	1 1.6	3	6	32	0.31	1.02	0.188	0.104	2.5	5.2
EL14-06 13.2 14 A34086 1.5 2.5 154 1 1 7.81 58 292 5.29 12 27 0.57 5.63 0.499 0.062 2.5 7.2 EL14-06 14 15 A34087 1.5 2.5 345 0.5 1 6.27 55 216 6.19 15 33 1.68 6.21 0.286 0.074 2.5 6.9 EL14-06 15 16 A34088 3 2.5 415 0.5 1 2.2 21 85 3.58 7 27 0.71 1.5 0.29 0.086 2.5 10.8 EL14-06 16 17 A34089 1.5 2.5 358 0.5 1 1.51 20 102 3.77 8 19 0.97 1.36 0.252 0.055 2.5 11.3 EL14-06 18 19 A34091 1.5 2.5 519 0.5 1 1.62 21 99	EL14-05	260	261 A34084	1.5	2.5	169	0.5	5	1 2.53	3 1	5 16	0 2.	4	8	38	0.77	1.73	0.216	0.111	2.5	6.4
EL14-06 14 15 A34087 1.5 2.5 345 0.5 1 6.27 55 216 6.19 15 33 1.68 6.21 0.286 0.074 2.5 6.9 EL14-06 15 16 A34088 3 2.5 415 0.5 1 2.2 21 85 3.58 7 27 0.71 1.5 0.29 0.086 2.5 10.8 EL14-06 16 17 A34089 1.5 2.5 358 0.5 1 1.51 20 102 3.77 8 19 0.97 1.36 0.252 0.055 2.5 11.3 EL14-06 17 18 A34090 1.5 2.5 169 0.5 1 1.42 20 108 3.86 9 23 1.09 1.37 0.28 0.053 2.5 11.4 EL14-06 19 20 A34092 1.5 2.5 519 0.5 1 1.45 19 99	EL14-06	12.7	13.2 A34085	1.5	2.5	28	0.5	5	1 7.48	3 1	2 7	1 1.5	3	14	0.5	0.04	1.69	1	0.002	2.5	1.5
EL14-06 15 16 A34088 3 2.5 415 0.5 1 2.2 21 85 3.58 7 27 0.71 1.5 0.29 0.086 2.5 10.8 EL14-06 16 17 A34089 1.5 2.5 358 0.5 1 1.51 20 102 3.77 8 19 0.97 1.36 0.252 0.055 2.5 11.3 EL14-06 17 18 A34090 1.5 2.5 169 0.5 1 1.42 20 108 3.86 9 23 1.09 1.37 0.28 0.053 2.5 11.4 EL14-06 18 19 A34091 1.5 2.5 519 0.5 1 1.62 21 99 3.86 9 18 1.01 1.44 0.302 0.048 2.5 12.6 EL14-06 19 20 A34092 1.5 2.5 445 0.5 1 1.49 20 111	EL14-06	13.2	14 A34086	1.5	2.5	154	:	L	1 7.83	L 5	3 29	2 5.2	9	12	27	0.57	5.63	0.499	0.062	2.5	7.2
EL14-06 16 17 A34089 1.5 2.5 358 0.5 1 1.51 20 102 3.77 8 19 0.97 1.36 0.252 0.055 2.5 11.3 EL14-06 17 18 A34090 1.5 2.5 169 0.5 1 1.42 20 108 3.86 9 23 1.09 1.37 0.28 0.053 2.5 11.4 EL14-06 18 19 A34091 1.5 2.5 377 0.5 1 1.62 21 99 3.86 9 18 1.01 1.44 0.302 0.048 2.5 12.9 EL14-06 19 20 A34092 1.5 2.5 519 0.5 1 1.45 19 99 3.86 10 40 1.26 1.49 0.278 0.076 2.5 12.6 EL14-06 20 21 A34093 1.5 2.5 445 0.5 1 1.55 18 90 </td <td>EL14-06</td> <td>14</td> <td>15 A34087</td> <td>1.5</td> <td>2.5</td> <td>345</td> <td>0.5</td> <td>5</td> <td>1 6.27</td> <td>7 5</td> <td>5 21</td> <td>6 6.1</td> <td>9</td> <td>15</td> <td>33</td> <td>1.68</td> <td>6.21</td> <td>0.286</td> <td>0.074</td> <td>2.5</td> <td>6.9</td>	EL14-06	14	15 A34087	1.5	2.5	345	0.5	5	1 6.27	7 5	5 21	6 6.1	9	15	33	1.68	6.21	0.286	0.074	2.5	6.9
EL14-06 17 18 A34090 1.5 2.5 169 0.5 1 1.42 20 108 3.86 9 23 1.09 1.37 0.28 0.053 2.5 11.4 EL14-06 18 19 A34091 1.5 2.5 377 0.5 1 1.62 21 99 3.98 9 18 1.01 1.44 0.302 0.048 2.5 12.9 EL14-06 19 20 A34092 1.5 2.5 519 0.5 1 1.45 19 99 3.86 10 40 1.26 1.49 0.076 2.5 12.6 EL14-06 20 21 A34093 1.5 2.5 445 0.5 1 1.49 20 111 3.76 9 20 1.24 1.47 0.246 0.055 2.5 11.6 1.5 2.5 469 0.5 1 1.55 18 90 3.89 9 20 1.1 1.45	EL14-06	15	16 A34088	3	2.5	415	0.5	5	1 2.2	2 2:	1 8	5 3.5	8	7	27	0.71	1.5	0.29	0.086	2.5	10.8
EL14-06 18 19 A34091 1.5 2.5 377 0.5 1 1.62 21 99 3.98 9 18 1.01 1.44 0.302 0.048 2.5 12.9 EL14-06 19 20 A34092 1.5 2.5 519 0.5 1 1.45 19 99 3.86 10 40 1.26 1.49 0.076 2.5 12.6 EL14-06 20 21 A34093 1.5 2.5 445 0.5 1 1.49 20 111 3.76 9 20 1.24 1.47 0.246 0.055 2.5 11.6 EL14-06 21 22 A34094 1.5 2.5 469 0.5 1 1.55 18 90 3.89 9 20 1.1 1.45 0.055 2.5 12.3 EL14-06 22 23 A34095 1.5 2.5 437 0.5 1 1.16 19 95 3.82 9	EL14-06	16	17 A34089	1.5	2.5	358	0.5	5	1 1.53	L 20	10	2 3.7	7	8	19	0.97	1.36	0.252	0.055	2.5	11.3
EL14-06 19 20 A34092 1.5 2.5 519 0.5 1 1.45 19 99 3.86 10 40 1.26 1.49 0.278 0.076 2.5 12.6 EL14-06 20 21 A34093 1.5 2.5 445 0.5 1 1.49 20 111 3.76 9 20 1.24 1.47 0.246 0.055 2.5 11.6 EL14-06 21 22 A34094 1.5 2.5 469 0.5 1 1.55 18 90 3.89 9 20 1.1 1.45 0.302 0.053 2.5 12.3 EL14-06 22 23 A34095 1.5 2.5 437 0.5 1 1.16 19 95 3.82 9 20 1.28 1.49 0.265 0.052 2.5 11.3 EL14-06 23 24 A34096 1.5 2.5 329 0.5 1 1.22 17 97 3.4 8 15 0.96 1.28 0.26 0.048 2.5 10.8<	EL14-06	17	18 A34090	1.5	2.5	169	0.5	5	1 1.42	2 20	10	8 3.8	6	9	23	1.09	1.37	0.28	0.053	2.5	11.4
EL14-06 20 21 A34093 1.5 2.5 445 0.5 1 1.49 20 111 3.76 9 20 1.24 1.47 0.246 0.055 2.5 11.6 EL14-06 21 22 A34094 1.5 2.5 469 0.5 1 1.55 18 90 3.89 9 20 1.1 1.45 0.302 0.053 2.5 12.3 EL14-06 22 23 A34095 1.5 2.5 437 0.5 1 1.16 19 95 3.82 9 20 1.28 1.49 0.265 0.052 2.5 11.3 EL14-06 23 24 A34096 1.5 2.5 329 0.5 1 1.22 17 97 3.4 8 15 0.96 1.28 0.26 0.048 2.5 10.8 EL14-06 24 25 A34097 1.5 2.5 425 0.5 1 1.31 21 104 3.8 10 18 1.23 1.55 0.242 0.052 2.5 12	EL14-06	18	19 A34091	1.5	2.5	377	0.5	5	1 1.62	2 2	1 9	9 3.9	8	9	18	1.01	1.44	0.302	0.048	2.5	12.9
EL14-06 21 22 A34094 1.5 2.5 469 0.5 1 1.55 18 90 3.89 9 20 1.1 1.45 0.302 0.053 2.5 12.3 EL14-06 22 23 A34095 1.5 2.5 437 0.5 1 1.16 19 95 3.82 9 20 1.28 1.49 0.265 0.052 2.5 11.3 EL14-06 23 24 A34096 1.5 2.5 329 0.5 1 1.22 17 97 3.4 8 15 0.96 1.28 0.26 0.048 2.5 10.8 EL14-06 24 25 A34097 1.5 2.5 425 0.5 1 1.31 21 104 3.8 10 18 1.23 1.55 0.242 0.052 2.5 12	EL14-06	19	20 A34092	1.5	2.5	519	0.5	5	1 1.45	5 19	9 9	9 3.8	6	10	40	1.26	1.49	0.278	0.076	2.5	12.6
EL14-06 22 23 A34095 1.5 2.5 437 0.5 1 1.16 19 95 3.82 9 20 1.28 1.49 0.265 0.052 2.5 11.3 EL14-06 23 24 A34096 1.5 2.5 329 0.5 1 1.22 17 97 3.4 8 15 0.96 1.28 0.26 0.048 2.5 10.8 EL14-06 24 25 A34097 1.5 2.5 425 0.5 1 1.31 21 104 3.8 10 18 1.23 1.55 0.242 0.052 2.5 12	EL14-06	20	21 A34093	1.5	2.5	445	0.5	5	1 1.49) 20) 11	1 3.7	6	9	20	1.24	1.47	0.246	0.055	2.5	11.6
EL14-06 23 24 A34096 1.5 2.5 329 0.5 1 1.22 17 97 3.4 8 15 0.96 1.28 0.26 0.048 2.5 10.8 EL14-06 24 25 A34097 1.5 2.5 425 0.5 1 1.31 21 104 3.8 10 18 1.23 1.55 0.242 0.052 2.5 12	EL14-06		22 A34094	1.5			0.5			5 18	3 9	0 3.8	9	9	20	1.1	1.45	0.302	0.053	2.5	12.3
EL14-06 24 25 A34097 1.5 2.5 425 0.5 1 1.31 21 104 3.8 10 18 1.23 1.55 0.242 0.052 2.5 12	EL14-06	22	23 A34095	1.5	2.5	437	0.5	5	1 1.16	5 19	9 9	5 3.8	2	9	20	1.28	1.49	0.265	0.052	2.5	11.3
																0.96					
EL14-06 25 26 A34098 1.5 2.5 361 0.5 1 1.46 21 110 4.07 10 17 1.09 1.7 0.245 0.047 2.5 13.2																					
	EL14-06	25	26 A34098	1.5	2.5	361	. 0.5	5	1 1.46	5 2	1 11	0 4.0	7	10	17	1.09	1.7	0.245	0.047	2.5	13.2

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Z	r ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	D	L 1	0,001	ppm	_ppm
EL14-05	224	225 A34048	2.5	35	2		1 0.2	5 138	3 0.	5 :	13	6	0.16	,	
EL14-05	225	226 A34049	2.5	74	. 4		1 0.1	9 102	2	2	7	7	0.344		
EL14-05	226	227.2 A34050	2.5	162	2		1 0.1	5 69	9 0.	5	4	9	0.177	•	
EL14-05	227.2	228 A34051	2.5	180	2		1 0.1	1 46	o.	5	7	13	0.278	;	
EL14-05	228	229 A34052	2.5	450	1		1 0.1	1 44	4 0.	5	9	13	0.314		
EL14-05	229	229.6 A34053	2.5	769	0.5		1 0.2	2 187	7 0.	5 :	14	7	0.18	}	
EL14-05	229.6	231 A34054	2.5	64	0.5		1 0.1	1 25	5 0.	5	4	8	0.204		
EL14-05	231	232 A34055	2.5	64	. 3		1 0.1	2 28	3 0.	5	2	6	0.147	,	
EL14-05	232	232.8 A34056	2.5				1 0.1				4	6	0.16		
EL14-05	232.8	233.9 A34057	2.5				1 0.3	4 146			12	6	0.205		
EL14-05	233.9	235 A34058	2.5				1 0.2				17	13	0.133		
EL14-05	235	236 A34059	2.5				1 0.3				29	7	0.31		
EL14-05	236	237 A34060	2.5				1 0.2				19	9	0.079		
EL14-05	237	238 A34061	2.5				1 0.				23	6	0.135		
EL14-05	238	239 A34062	2.5				1 0.				25	9	0.077		
EL14-05	239	240 A34063	2.5				1 0.2				16	7	0.087		
EL14-05	240	241 A34064	2.5				1 0.2				10	10	0.128		
EL14-05	241	242 A34065	2.5				1 0.2				12	12	0.124		
EL14-05	242	243 A34066	2.5				1 0.2				11	8	0.12		
EL14-05	243	244 A34067	2.5				1 0.2				10	9	0.148		
EL14-05	244	245 A34068	2.5				1 0.1				8	8	0.052		
EL14-05	245	246 A34069	2.5				1 0.1				8	6	0.032		
EL14-05	246	247 A34070	2.5				1 0.1				13	6	0.092		
EL14-05	247	248 A34071	2.5				1 0.1				14	6	0.032		
EL14-05	248	249 A34072	2.5				1 0.2				15	6	0.133		
EL14-05	249	250 A34073	2.5				1 0.2				14	5	0.194		
EL14-05	250	251 A34074	2.5				1 0.2				17	6	0.134		
EL14-05	251	251 A34074 252 A34075	2.5				1 0.2				17	6	0.14		
EL14-05	252	253 A34076	2.5				1 0.2				22	5	0.043		
EL14-05	253	254 A34077	2.5				1 0.2				15	7	0.139		
EL14-05	253 254	254.9 A34078	2.5				1 0.2				15	8	0.133		
EL14-05	254.9	256 A34079	2.5				1 0.2				4	7	0.107		
EL14-05	254.9	257 A34080	2.5				1 0.2				9	8	0.241		
EL14-05 EL14-05	250 257	258 A34081	2.5				1 0.2				9 11	6	0.241		
EL14-05 EL14-05	257 258	258 A34081 259 A34082	2.5				1 0.2 1 0.2				15	7	0.347		
EL14-05 EL14-05	258 259	260 A34083	2.5				1 0.2				10	5	0.249		
EL14-05 EL14-05	260	261 A34084	2.5				1 0.1				10	5 7	0.048		
EL14-05 EL14-06	260 12.7	13.2 A34085	2.5				1 0.00				10 0.5	0.5	0.048		
EL14-06 EL14-06	13.2	14 A34086	2.5				1 0.00				J.5 13	18	0.004		
EL14-06 EL14-06	13.2	15 A34087	2.5				1 0.4				18	4	0.094		
												8			
EL14-06	15	16 A34088	2.5				1 0.1				13		0.105		
EL14-06	16 17	17 A34089	2.5				1 0.2				10	5 7	0.116		
EL14-06	17	18 A34090	2.5				1 0.2				10		0.299		
EL14-06	18	19 A34091	2.5				1 0.2				10	6	0.123		
EL14-06	19	20 A34092	2.5				1 0.2				13	6	0.098		
EL14-06	20	21 A34093	2.5				1 0.2				10	5	0.088		
EL14-06	21	22 A34094	2.5				1 0.2				11	5	0.084		
EL14-06	22	23 A34095	2.5				1 0.2				9	5	0.104		
EL14-06	23	24 A34096	2.5				1 0.2				9	4	0.134		
EL14-06	24	25 A34097	2.5				1 0.2				9	5	0.115		
EL14-06	25	26 A34098	2.5	37	2		1 0.2	5 114	1 0.	5	9	5	0.15	1	

			Datah					C-1	C	N.4	Ma	NI:	Dh	7	A I 0/	DI
Hole ID	From To	Sample	Batch PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	Cd ppm DL 0,2	Cu ppm DL 1	Mn ppm DL 1	DL 2	Ni ppm DL 1	Pb ppm DL 2	Zn ppm DL 1	Al % 0,01	
EL14-06	26	27 A34099	590	A14-08723	1 Garnet Biotite Gneiss	Ай рро 7				760						2.37
EL14-06	27	28 A34100	590	A14-08723	1 Garnet Biotite Gneiss	12				698						2.13
EL14-06	28	29 A34101	590	A14-08723	1 Garnet Biotite Gneiss	13				697						2.25
EL14-06	29	30 A34101	590	A14-08723	1 Garnet Biotite Gneiss	22				709						2.24
EL14-06	30	31 A34103	590	A14-08723	1 Garnet Biotite Gneiss	21				690						2.25
EL14-06	31	32 A34104	590	A14-08723	1 Garnet Biotite Gneiss	15				645						2.19
EL14-06	32	33 A34105	590	A14-08723	1 Garnet Biotite Gneiss	8				389						1.91
EL14-06	33	34 A34106	590	A14-08723	1 Garnet Biotite Gneiss	14				539						2.02
EL14-06	34	35 A34107	590	A14-08723	1 Garnet Biotite Gneiss	49				637						2.09
EL14-06	35	36 A34107	590	A14-08723	1 Garnet Biotite Gneiss	28				566						1.92
EL14-06	36	37 A34109	590	A14-08723	1 Garnet Biotite Gneiss	14				692						2.21
EL14-06	37	38 A34110	590	A14-08723	1 Garnet Biotite Gneiss	10				704						2.17
EL14-06	38	39.3 A34111	591	A14-08723 A14-08837	1.3 Garnet Biotite Gneiss	15				651					59	2.2
EL14-06	39.3	40 A34111	591	A14-08837	0.7 Garnet Amphibolite Gneiss	2.5				1090						2.88
EL14-06	40	41 A34113	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				1090					55	2.6
EL14-06	41	42 A34114	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				1220						3.02
EL14-06	42	43 A34115	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				924						2.98
EL14-06	43	44 A34116	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				1270						2.78
EL14-06	44	45.5 A34117	591	A14-08837	1.5 Garnet Amphibolite Gneiss	15				958		1 21				2.28
EL14-06	45.5	46 A34118	591	A14-08837	0.5 Pegmatite	9	0.1			167						0.77
EL14-06	45.5	47 A34119	591	A14-08837	1 Felsic Gneiss	9				363						1.38
EL14-06	47	48 A34120	591	A14-08837	1 Felsic Gneiss	6				351						1.33
EL14-06	48	49 A34121	591	A14-08837	1 Felsic Gneiss	6				308						1.01
EL14-06	49	50 A34121	591	A14-08837 A14-08837	1 Felsic Gneiss	8	0.1			324						1.28
EL14-06	50	51 A34123	591	A14-08837 A14-08837	1 Felsic Gneiss	7				317				-		1.31
EL14-06	51	52 A34124	591	A14-08837 A14-08837	1 Felsic Gneiss	7				434		1 16				1.34
EL14-06	52	53 A34125	591	A14-08837	1 Felsic Gneiss	7				524		1 11			52	1.4
EL14-06	53	54 A34126	591	A14-08837	1 Felsic Gneiss	11				435						1.34
EL14-06	54	55 A34127	591	A14-08837	1 Felsic Gneiss	5				375						1.59
EL14-06	55	56 A34128	591	A14-08837	1 Felsic Gneiss	8	0.1			331						1.48
EL14-06	56	56.8 A34129	591	A14-08837	0.8 Felsic Gneiss	8	0.1			295						1.36
EL14-06	56.8	58 A34130	591	A14-08837	1.2 Felsic Gneiss	8				287						1.03
EL14-06	58	59 A34131	591	A14-08837	1 Felsic Gneiss	12				310						1.14
EL14-06	59	60 A34132	591	A14-08837	1 Felsic Gneiss	12				425						1.63
EL14-06	60	61.4 A34133	591	A14-08837	1.4 Felsic Gneiss	10				354						1.61
EL14-06	61.4	62.4 A34134	591	A14-08837	1 Amphibolite	9				1030						2.54
EL14-06	62.4	63.6 A34135	591	A14-08837	1.2 Amphibolite	2.5				1720						2.78
EL14-06	63.6	64.8 A34136	591	A14-08837	1.2 Felsic Gneiss	58				554			-	-		0.85
EL14-06	64.8	66 A34137	591	A14-08837	1.2 Felsic Gneiss	62				611						2.16
EL14-06	66	67 A34138	591	A14-08837	1 Felsic Gneiss	77				618					33	2.1
EL14-06	67	68 A34139	591	A14-08837	1 Garnet Amphibolite Gneiss	7				898						2.33
EL14-06	68	69 A34140	591	A14-08837	1 Garnet Amphibolite Gneiss	6				1130		1 13				2.24
EL14-06	69	70 A34141	591	A14-08837	1 Garnet Amphibolite Gneiss	5				972		1 14			56	3
EL14-06	70	71 A34142	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				859						3.54
EL14-06	71	72 A34143	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				1020						3.13
EL14-06	72	73 A34144	591	A14-08837	1 Garnet Amphibolite Gneiss	7				1130						2.75
EL14-06	73	74 A34145	591	A14-08837	1 Garnet Amphibolite Gneiss	13				899				1 11		2.56
EL14-06	74	75 A34146	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				819						3.47
EL14-06	75	76 A34147	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				880						3.23
EL14-06	76	77 A34148	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				844						2.99
EL14-06	77	78 A34149	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				838					19	4.5
		· · ·			P			-				-				-

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-06	26	27 A34099	1.5	2.5	414	0.5	5	1 1.99) 2:	l 12:	5 4.1	7 11	18	1.14	1.69	0.308	0.057	2.5	13.7
EL14-06	27	28 A34100	1.5	2.5	419	0.5	5	1 1.85	5 20	109	9 3.9	2 9	18	1.19	1.55	0.232	0.054	2.5	12.7
EL14-06	28	29 A34101	1.5	2.5	431	0.5	5	1 1.84	2:	l 12	4 4.1	1 10	20	1.17	1.56	0.267	0.065	2.5	13.5
EL14-06	29	30 A34102	1.5	2.5	459	0.5	5	1 2.16	5 20	130	0 4.0	3 10	21	1.02	1.69	0.267	0.073	2.5	13.2
EL14-06	30	31 A34103	1.5	2.5	404	0.5	5	1 1.35	5 20	10	4 3.9	2 10	19	1.23	1.43	0.252	0.057	2.5	11.9
EL14-06	31	32 A34104	1.5	2.5	415	0.5	5	1 1.27	19	9 11:	1 3.	8 10	21	1.2	1.4	0.249	0.048	2.5	11.4
EL14-06	32	33 A34105	1.5	2.5	535	0.5	5	1 0.93	. 12	2 9:	1 2.8	4 9	49	1.23	1.12	0.231	0.062	2.5	5.6
EL14-06	33	34 A34106	1.5	2.5	440	0.5	5	1 1.09) 1!	5 8	6 3.2	8 10	34	1.26	1.23	0.232	0.056	2.5	7.9
EL14-06	34	35 A34107	1.5	2.5	393	0.5	5	1 1.12	! 19	9 9	5 3.7	3 9	21	1.2	1.34	0.253	0.045	2.5	10.9
EL14-06	35	36 A34108	6	2.5	374	0.5	5	1 1.16	5 19	9 10	4 3.6	7 8	18	1.04	1.32	0.212	0.042	2.5	9.6
EL14-06	36	37 A34109	6	2.5	412	0.5	5	1 1.4	19	9 11:	1 3.8	2 10	20	1.26	1.5	0.261	0.051	2.5	11.7
EL14-06	37	38 A34110	1.5	2.5	404	0.5	5	1 1.43	3 20	10:	1 3.	9 9	19	1.15	1.47	0.267	0.053	2.5	12.3
EL14-06	38	39.3 A34111	4	2.5	600	0.5	5	1 1.48	3 22	2 10	5 4.1	4 9	17	1.04	1.59	0.233	0.053	2.5	12.5
EL14-06	39.3	40 A34112	1.5	2.5	176	0.5	5	1 3.38	3 32	2 7	7 5.	6 10	3	0.31	1.97	0.561	0.032	2.5	26.7
EL14-06	40	41 A34113	1.5	2.5	186	0.5	5	1 3.53	3 28	3 6	5.1	3 10	4	0.38	1.7	0.436	0.036	2.5	22.7
EL14-06	41	42 A34114	1.5	2.5	109	0.5	5	1 3.62	2 33	L 6	5.7	3 10	3	0.21	1.85	0.52	0.035	2.5	24
EL14-06	42	43 A34115	1.5		148			1 3.43				6 10			2.01	0.423	0.034		
EL14-06	43	44 A34116	1.5		123			1 3.79											
EL14-06	44	45.5 A34117	1.5		169			1 3.36					13						
EL14-06	45.5	46 A34118	1.5		364			1 0.9		7 3			91						
EL14-06	46	47 A34119	1.5		238			1 1.29											
EL14-06	47	48 A34120	1.5		224			1 1.26		3 54				0.89					
EL14-06	48	49 A34121	1.5		166			1 1.29		3 3			22						
EL14-06	49	50 A34122	1.5		185			1 1.0		9 4!									
EL14-06	50	51 A34123	1.5		191			1 1.7		7 4			22						
EL14-06	51	52 A34124	1.5		178			1 1.72											
EL14-06	52	53 A34125	1.5		207			1 2.1						0.63					
EL14-06	53	54 A34126	1.5		324			1 2.19					25						
EL14-06	54	55 A34127	1.5		300			1 1.38											
EL14-06	55	56 A34128	1.5		283			1 1.18											
EL14-06	56	56.8 A34129	1.5		371			1 1.16											
EL14-06	56.8	58 A34130	1.5		331			1 1.27		5 30				0.7					
EL14-06	58	59 A34131	1.5		228			1 1.3		5 3									
EL14-06	59	60 A34132	1.5		293 396			1 1.63 1 1.43		3 50 9 69									
EL14-06 EL14-06	60 61.4	61.4 A34133 62.4 A34134	1.5 1.5		180			1 1.4. 1 4.46						0.92 0.46					
EL14-06	62.4	63.6 A34135	1.5		203			1 3.84					6						
EL14-06	63.6	64.8 A34136	1.5		151			1 1.24											
EL14-06	64.8	66 A34137	3		129			1 1.5					58						
EL14-06	66	67 A34138	1.5		119			1 1.75						1.38					
EL14-06	67	68 A34139	1.5		227			1 4.02					7						
EL14-06	68	69 A34140	1.5		141			1 4.0				-	5						
EL14-06	69	70 A34141	1.5		167			1 4.36					3						
EL14-06	70	71 A34141	1.5		99			1 4.02					2						
EL14-06	70 71	72 A34143	1.5		93			1 3.73					5	0.23					
EL14-06 EL14-06	71 72	72 A34143 73 A34144	1.5		48			1 3.73					-						
EL14-06	72	74 A34144	1.5		79			1 4.7					3						
EL14-06	73 74	75 A34146	1.5		134			1 4.2											
EL14-06	74 75	76 A34147	1.5		183			1 3.83											
EL14-06	75 76	77 A34147	1.5		102			1 3.58					2						
EL14-06	70 77	78 A34149	1.5		31			1 4.54											
LL14 00	,,	70 A34143	1.5	2.5	31	. 0	,	· +.J.	. 30	, 3.	J +.3	, 11	2	0.03	2.30	0.702	0.020	2.3	. 1/

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	n 2	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From -	To Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	[DL 1	0,001	ppm	_ppm
EL14-06	26	27 A34099	2.5	5 57	0.5	5	1 0.27	117	7 0.	5	10	6	0.09	9	
EL14-06	27	28 A34100	2.5	5 58	0.5	5	1 0.22	109	0.	5	9	5	0.08	9	
EL14-06	28	29 A34101	2.5	5 57	2	2	1 0.24	118	3 0.	5	10	5	0.07	9	
EL14-06	29	30 A34102	2.5	5 57	4	ļ	1 0.24	112	2 0.	5	11	6	0.08	6	
EL14-06	30	31 A34103	2.5	5 39	į	5	1 0.26	108	3 0.	5	9	5	0.11	5	
EL14-06	31	32 A34104	2.5	5 45	3	3	1 0.26	5 104	0.	5	9	5	0.12	9	
EL14-06	32	33 A34105	2.5	5 54	į	5	1 0.22	. 63	0.	5	6	4	0.07	7	
EL14-06	33	34 A34106	2.5	5 49	3	3	1 0.25	76	o.	5	8	4	0.11	1	
EL14-06	34	35 A34107	2.5	5 41	1	L	1 0.29	104	0.	5	9	5	0.13	5	
EL14-06	35	36 A34108	2.5	5 44	2	2	1 0.25	97	7 0.	5	8	5	0.12	3	
EL14-06	36	37 A34109	2.5	5 41	3	3	1 0.26	102	2 0.	5	10	7	0.10	4	
EL14-06	37	38 A34110	2.5	5 46	1	L	1 0.27	109	0.	5	10	7	0.10	7	
EL14-06	38	39.3 A34111	2.5	5 30	4	ļ	1 0.31	. 122	2	1	10	5	0.12	8	
EL14-06	39.3	40 A34112	2.5	5 30	0.5	5	1 0.37	202	2 0.	5	17	5	0.15	8	
EL14-06	40	41 A34113	2.5	5 33	1	L	1 0.37	182	2 0.	5	17	7	0.1	8	
EL14-06	41	42 A34114	2.5	5 28	3	3	1 0.35	188	0.	5	17	4	0.15	7	
EL14-06	42	43 A34115	2.5	5 30	3	3	1 0.35	181	L 0.	5	16	5	0.13	7	
EL14-06	43	44 A34116	2.5	5 38	0.5	5	1 0.31	. 186	o.	5	17	4	0.22	1	
EL14-06	44	45.5 A34117	2.5	5 27	0.5	5	1 0.26	149)	2	11	6	0.26	4	
EL14-06	45.5	46 A34118	2.5	5 61	0.5	5	1 0.08	3 17	7 0.	5	4	8	0.29	2	
EL14-06	46	47 A34119	2.5	5 60	2	L	1 0.22	. 59	0.	5	9	7	0.57	5	
EL14-06	47	48 A34120	2.5	5 71	2	L	1 0.19	49	0.	5	9	7	0.42	7	
EL14-06	48	49 A34121	2.5	5 92	3	3	1 0.14	32	2 0.	5	9	9	0.52	1	
EL14-06	49	50 A34122	2.5	5 82	3	3	1 0.18	3 37	7 0.	5	10	7	0.56	1	
EL14-06	50	51 A34123	2.5	91	3	3	1 0.18	38	3 0.	5	10	7	0.38	8	
EL14-06	51	52 A34124	2.5	5 102	2	2	1 0.19) 44	0.	5	9	6	0.45	1	
EL14-06	52	53 A34125	2.5	5 72	2	2	1 0.2	. 81	L 0.	5	9	7	0.10	1	
EL14-06	53	54 A34126	2.5	5 171	3	3	1 0.2	. 53	0.	5	15	22	0.19	1	
EL14-06	54	55 A34127	2.5	5 119	3	3	1 0.18	3 45	o.	5	6	6	0.1	2	
EL14-06	55	56 A34128	2.5	5 93	3	3	1 0.19	43	0.	5	8	6	0.2	7	
EL14-06	56	56.8 A34129	2.5	5 83	3	3	1 0.17	34	0.	5	7	6	0.1	8	
EL14-06	56.8	58 A34130	2.5	5 107	4	ļ	1 0.11	. 28	3 0.	5	7	6		6	
EL14-06	58	59 A34131	2.5	5 112	-	L	1 0.13	30	0.	5	8	7		3	
EL14-06	59	60 A34132	2.5	5 123	2	2	1 0.13	40	0.	5	9	7	0.12	1	
EL14-06	60	61.4 A34133	2.5	5 97	2	2	1 0.15	44	0.	5	7	6	0.10	5	
EL14-06	61.4	62.4 A34134	2.5	5 66	2	2	1 0.46	197	7 0.	5	19	8	0.11	1	
EL14-06	62.4	63.6 A34135	2.5	5 37	2	2	1 0.47	226	o.	5	18	7	0.30	6	
EL14-06	63.6	64.8 A34136	2.5	5 28	2	2	1 0.09	28	3 0.	5	5	4	0.46	7	
EL14-06	64.8	66 A34137	2.5	5 80	2	2	1 0.29	69) 1	2	21	10	0.5	9	
EL14-06	66	67 A34138	2.5	5 72	4	ı	1 0.26	85	5	3	14	9	0.52	3	
EL14-06	67	68 A34139	2.5	5 49	0.5	5	1 0.27	137	7 0.	5	13	6	0.13	5	
EL14-06	68	69 A34140	2.5	5 59	1	L	1 0.21	. 126	o.	5	12	4	0.19	2	
EL14-06	69	70 A34141	2.5	38	0.5	5	1 0.27	145	5	1	11	5	0.1	1	
EL14-06	70	71 A34142	2.5	5 43	0.5	5	1 0.27	128	3 0.	5	9	4		4	
EL14-06	71	72 A34143	2.5	5 36	į	5	1 0.31	. 140	0.	5	12	5	0.14	2	
EL14-06	72	73 A34144	2.5	5 24	4	ļ	1 0.39	126	o.	5	12	6	0.26	4	
EL14-06	73	74 A34145	2.5	5 24	2	2	1 0.41	. 180	0.	5	15	6	0.	6	
EL14-06	74	75 A34146	2.5	5 39	4	ļ	1 0.33	157	7	1	11	5	0.13	2	
EL14-06	75	76 A34147	2.5	5 23	į	5	1 0.32	168	3 0.	5	11	5	0.12	6	
EL14-06	76	77 A34148	2.5		4	ļ	1 0.26			5	10	4			
EL14-06	77	78 A34149	2.5	5 67	4	l	1 0.25	138	0.	5	8	4	0.09	6	

			Batch					Cd ppm	Cunnm	Manam	Mannm	Ni nam	Pb ppm	Zn ppm		% DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	DL 0,2	Cu ppm DL 1	Mn ppm DL 1	Mo ppm DL 2	Ni ppm DL 1	DL 2	DL 1	0,0	
EL14-06	78	79 A34150	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1		699		1 55		1	42	2.9
EL14-06	79	80 A34151	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5	0.1			1020		1 65		1	69	3.06
EL14-06	80	81 A34151	591	A14-08837	1 Garnet Amphibolite Gneiss	8	0.1	0.1		784		1 63		1	49	2.91
EL14-06	81	81.7 A34153	591	A14-08837	0.7 Garnet Amphibolite Gneiss	2.5	0.1			861		1 68			60	3.06
EL14-06	81.7	82.6 A34154	591	A14-08837	0.9 Pegmatite	5	0.1			302		3 7			18	0.37
EL14-06	82.6	83.9 A34155	591	A14-08837	1.3 Garnet Amphibolite Gneiss	2.5	0.1			787		5 / 1 85		1	43	2.32
EL14-06	83.9	85 A34156	591	A14-08837	1.1 Biotite Garnet Amphibole Gneiss	2.5	0.1			1210		1 110			62	3.84
EL14-06 EL14-06	85	86 A34157	591	A14-08837	•	2.5 6	0.1			974		1 110 1 111		1	37	3.75
	86	87 A34158	591		1 Biotite Garnet Amphibale Chaise	10	0.1			1070		1 111 1 124			50	2.49
EL14-06	87			A14-08837	1 Biotite Garnet Amphibole Gneiss											
EL14-06	87.8	87.8 A34159	591 591	A14-08837	0.8 Biotite Garnet Amphibole Gneiss	2.5 2.5	0.2 0.1			1190		1 119			53	2.11 1.97
EL14-06		89 A34160		A14-08837	1.2 Felsic Gneiss					675		1 38			55	
EL14-06	89	90 A34161	591	A14-08837	1 Felsic Gneiss	9	0.1	0.1		374		1 40			70	1.57
EL14-06	90	91 A34162	591	A14-08837	1 Felsic Gneiss	5	0.1			333		1 20			56	1.57
EL14-06	91	92 A34163	591	A14-08837	1 Felsic Gneiss	2.5	0.1			314		1 18			52	1.55
EL14-06	92	92.9 A34164	591	A14-08837	0.9 Felsic Gneiss	2.5	0.1			373		1 22		2	48	1.52
EL14-06	92.9	93.7 A34165	591	A14-08837	0.8 Biotite Garnet Amphibole Gneiss	6	0.1			810		1 47			49	1.89
EL14-06	93.7	94.5 A34166	591	A14-08837	0.8 Felsic Gneiss	2.5	0.1			420		1 23			58	2.13
EL14-06	94.5	95.5 A34167	591	A14-08837	1 Biotite Garnet Amphibole Gneiss	2.5	0.1			766		1 109			61	1.92
EL14-06	95.5	96.6 A34168	591	A14-08837	1.1 Biotite Garnet Amphibole Gneiss	2.5	0.1			902		1 73			72	2.61
EL14-06	96.6	98 A34169	591	A14-08837	1.4 Garnet Amphibolite Gneiss	10	0.1	0.1	101	1150		1 50		1	42	2.6
EL14-06	98	99 A34170	591	A14-08837	1 Garnet Amphibolite Gneiss	10	0.1	0.1	104	909		1 56		1	40	2.27
EL14-06	99	100.3 A34171	591	A14-08837	1.3 Garnet Amphibolite Gneiss	9	0.1	0.1	. 74	731		1 40)	1	47	1.87
EL14-06	100.3	101 A34172	591	A14-08837	0.7 Garnet Biotite Gneiss	20	0.1	0.1	116	544		1 72		1 1	L37	1.81
EL14-06	101	102 A34173	591	A14-08837	1 Garnet Biotite Gneiss	11	0.1	0.1	105	689		1 99		1 1	L19	2.43
EL14-06	102	103 A34174	591	A14-08837	1 Garnet Biotite Gneiss	2.5	0.1	0.1	90	678		1 80)	1	58	1.97
EL14-06	103	104 A34175	591	A14-08837	1 Garnet Biotite Gneiss	2.5	0.1	0.1	132	786		1 109		1	54	2.47
EL14-06	104	105.2 A34176	591	A14-08837	1.2 Garnet Biotite Gneiss	2.5	0.1	0.1	102	882		1 104		1	54	2.48
EL14-06	105.2	106 A34177	591	A14-08837	0.8 Amphibolite	2.5	0.1	0.1	. 70	1140		1 62		1	44	2.54
EL14-06	106	107 A34178	591	A14-08837	1 Amphibolite	6	0.1	0.1	211	1270		1 43		1	36	2.14
EL14-06	107	108 A34179	591	A14-08837	1 Amphibolite	5	0.1	0.1	130	1170		1 41		1	36	2.28
EL14-06	108	109 A34180	591	A14-08837	1 Amphibolite	2.5	0.1	0.1	133	1120		1 51		2	63	1.82
EL14-06	109	110 A34181	591	A14-08837	1 Amphibolite	2.5	0.1			1150		1 49		1	44	2.36
EL14-06	110	110.7 A34182	591	A14-08837	0.7 Amphibolite	2.5	0.1			886		1 45		1	65	2.26
EL14-06	110.7	112 A34183	591	A14-08837	1.3 Amphibolite	2.5	0.1			632		1 26			47	1.92
EL14-06	112	112.9 A34184	591	A14-08837	0.9 Amphibolite	2.5	0.1			788		1 40			51	2.98
EL14-06	112.9	113.6 A34185	591	A14-08837	0.7 Amphibolite	11	0.1			674		3 82			90	2.19
EL14-06	113.6	114.6 A34186	591	A14-08837	1 Amphibolite	9	0.1			397		5 62 1 51		7	25	1.5
EL14-06	114.6	115.6 A34187	591	A14-08837	1 Amphibolite	15	0.1			442		1 35			32	1.64
EL14-06	115.6	116.5 A34187	591	A14-08837	0.9 Felsic Gneiss	16	0.1			795		1 94			90	1.47
EL14-06	116.5	118 A34189	591	A14-08837		26	0.3			1270		1 131			57	2.63
					1.5 Amphibolite									1	44	
EL14-06	118 119	119 A34190	591 501	A14-08837	1 Amphibolite	25	0.1			1090		1 51 1 43		1 1		2.34
EL14-06	119 120	120 A34191	591 591	A14-08837	1 Amphibolite	10 2.5	0.1			1200				1	38	2.21 2.85
EL14-06		121 A34192		A14-08837	1 Amphibolite		0.1			1350					50	
EL14-06	121	122 A34193	591	A14-08837	1 Amphibolite	2.5	0.1			901		1 48		1	44	2.64
EL14-06	122	123 A34194	591	A14-08837	1 Amphibolite	2.5	0.1			1200		1 42		1	42	2.95
EL14-06	123	124 A34195	591	A14-08837	1 Amphibolite	2.5	0.1			1130		1 43		1	47	2.58
EL14-06	124	125 A34196	591	A14-08837	1 Amphibolite	2.5	0.1			1220		1 46		1	46	2.8
EL14-06	125	125.9 A34197	591	A14-08837	0.9 Amphibolite	2.5	0.1			1030		1 53			45	2.72
EL14-06	125.9	126.6 A34198	591	A14-08837	0.7 Amphibolite	2.5	0.1			981		1 54		1	55	3.04
EL14-06	126.6	127.7 A34199 128.7 A34200	591 591	A14-08837	1.1 Felsic Gneiss	15	0.1	0.1	159	541		1 97		2	77	2.1
EL14-06	127.7					12	0.1	0.1	173	408		1 74		3	81	2.65

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-06	78	79 A34150	1.5	2.5	156	0.5	5	1 3.55	5 2	3 7	6 3.9	4 8	3	0.29	1.91	0.493	0.018	2.5	14.3
EL14-06	79	80 A34151	1.5	2.5	99	0.5	5	1 4.67	7 3:	1 13	4 5.8	8 9	3	0.46	2.55	0.532	0.026	2.5	24.6
EL14-06	80	81 A34152	1.5	2.5	201	0.5	5	1 3.4	1 2	3 10	3 5.1	8 10	8	0.5	2.47	0.529	0.022	2.5	20.6
EL14-06	81	81.7 A34153	1.5	2.5	119	0.5	5	1 3.75	5 30	10	3 5.3	6 10	17	0.36	2.41	0.578	0.025	2.5	20.5
EL14-06	81.7	82.6 A34154	1.5	2.5	60) 1	L	1 1.13	3 4	1 2	9 1.0	2 3	3	0.16	0.27	0.118	0.004	2.5	3.1
EL14-06	82.6	83.9 A34155	1.5	2.5	71	0.5	5	1 3.05	5 2	5 13	1 4.0	7 6	2	0.27	1.91	0.423	0.027	2.5	17.5
EL14-06	83.9	85 A34156	1.5	2.5	129	0.5	5	1 4.62	2 3	5 16	7 6.4	4 11	. 3	0.35	2.89	0.746	0.028	2.5	26.7
EL14-06	85	86 A34157	1.5	2.5	84	0.5	5	1 3.7	7 2	9 13	6 3.0	9 8	2	0.12	0.68	0.657	0.026	2.5	13.2
EL14-06	86	87 A34158	1.5	2.5	122	0.5	5	1 3.21	L 3:	5 15	7 3.6	9 7	4	0.29	0.97	0.386	0.024	2.5	18.2
EL14-06	87	87.8 A34159	1.5		148	0.5	5	1 3.37	7 3	5 16	3 3.8	5 7	4	0.33	1.17	0.317	0.027	2.5	19.7
EL14-06	87.8	89 A34160	1.5		601			1 2.5	5 20) 6	2 3.5	6 9		0.91					
EL14-06	89	90 A34161	1.5	2.5	837	0.5		1 1.46	5 1	1 5	6 2.0	6 7	21	0.96	1.29	0.238	0.054	2.5	3.4
EL14-06	90	91 A34162	1.5		639			1 1.14						1.01					
EL14-06	91	92 A34163	1.5					1 1.11						0.91					
EL14-06	92	92.9 A34164	1.5		666			1 1.14						0.87					
EL14-06	92.9	93.7 A34165	1.5					1 2.84					-	0.47					
EL14-06	93.7	94.5 A34166	1.5		1190			1 1.39						1.31					
EL14-06	94.5	95.5 A34167	1.5		185			1 3.3						0.53					
EL14-06	95.5	96.6 A34168	1.5					1 3.57						0.75					
EL14-06	96.6	98 A34169	1.5					1 3.65					_	0.22					
EL14-06	98	99 A34170	1.5					1 3.48					_						
EL14-06	99	100.3 A34171	7		306			1 2.81					-	0.59					
EL14-06	100.3	101 A34172	32					1 2.32						0.71					
EL14-06	101	102 A34173	19					1 3.25						0.71					
EL14-06 EL14-06	102 103	103 A34174	6		185			1 2.68						0.54					
	103	104 A34175	1.5		118			1 3.2 ⁴ 1 3.39					•	0.31					
EL14-06 EL14-06	105.2	105.2 A34176 106 A34177	1.5 1.5		253 117			1 3.39 1 3.32						0.41 0.2					
EL14-06	103.2	100 A34177 107 A34178	1.5		73			1 3.47						0.08					
EL14-06	107	107 A34178	1.5					1 3.45											
EL14-06	108	109 A34180	1.5		220			1 4.37						0.36					
EL14-06	109	110 A34181	1.5		103			1 3.93						0.27					
EL14-06	110	110.7 A34182	1.5		215			1 3.31						0.66					
EL14-06	110.7	112 A34183	1.5		143			1 2.59					-	0.43					
EL14-06	112	112.9 A34184	1.5					1 4.4						0.32					
EL14-06	112.9	113.6 A34185	1.5		107			1 2.7						0.86					
EL14-06	113.6	114.6 A34186	1.5					1 3.32						0.1					
EL14-06	114.6	115.6 A34187	1.5					1 3.94						0.12					
EL14-06	115.6	116.5 A34188	1.5		51	0.5	5	1 3.04	1 49	9 14	9 6.	6 6	19	0.47	1.06	0.195	0.047	2.5	14.9
EL14-06	116.5	118 A34189	1.5		133	0.5	5	1 3.54	1 3	7 14	9 4.1	8 7	3	0.32	0.97	0.35	0.029	2.5	16.7
EL14-06	118	119 A34190	3	2.5	181	0.5	5	1 3.08	3 2	7 7	2 3.7	4 7	6	0.33	1.37	0.355	0.038	2.5	16.4
EL14-06	119	120 A34191	4	2.5	47	0.5	5	1 3.15	5 2	4 5	7 3.8	2 6	2	0.17	1.36	0.308	0.025	2.5	16.6
EL14-06	120	121 A34192	1.5	2.5	249	0.5	5	1 3.6	5 2	7 9	2 4.8	2 9	6	0.36	1.84	0.385	0.04	2.5	21.3
EL14-06	121	122 A34193	1.5	2.5	92	0.5	5	1 3.51	L 2	4 6	3 3.4	6 7	2	0.23	1.4	0.443	0.027	2.5	15.6
EL14-06	122	123 A34194	1.5	2.5	112	0.5	5	1 3.48	3 2:	3 6	9 3.9	1 8	4	0.21	1.43	0.434	0.031	2.5	16.9
EL14-06	123	124 A34195	1.5	2.5	206	0.5	5	1 3.14	1 2	4 8	6 4.1	1 8	6	0.34	1.52	0.31	0.048	2.5	17
EL14-06	124	125 A34196	1.5	2.5	88	0.5	5	1 3.59	9 20	5 6	9 4.2	4 7	5	0.21	1.5	0.416	0.037	2.5	17.5
EL14-06	125	125.9 A34197	1.5	2.5	69	0.5	5	1 3.24	1 2	3 6	3 3.8	4 8	2	0.22	1.34	0.444	0.027	2.5	17.9
EL14-06	125.9	126.6 A34198	1.5	2.5	88	0.5	5	1 3.61	1 2	8 8	7 4.0	1 9	5	0.25	1.42	0.56	0.041	2.5	17.5
EL14-06	126.6	127.7 A34199	1.5	2.5	51	0.5	5	1 2.59	9 4:	2 13	3 5.	5 θ	4	0.27	0.84	0.438	0.03	2.5	13
EL14-06	127.7	128.7 A34200	5	2.5	39	0.5	5	1 2.33	3 3	4 10	2 5.5	2 8	4	0.33	0.57	0.46	0.024	2.5	7

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % E	DL (U_ICP_	Se_ICP
Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	1 p	ppm	_ppm
EL14-06	78	79 A34150	2.5	44	1	1	0.23	3 108	3 0.5	; 9)	5 0	.045		
EL14-06	79	80 A34151	2.5	50	0.5	1	0.29	9 159	9 0.5	5 11	L	6 0	.053		
EL14-06	80	81 A34152	2.5	25	0.5	1	0.33	1 155	5 0.5	5 11	L	6 0	.027		
EL14-06	81	81.7 A34153	2.5	28	3 2	1	0.32	2 155	5 0.5	11	L	6 0	.099		
EL14-06	81.7	82.6 A34154	2.5										.009		
EL14-06	82.6	83.9 A34155	2.5										.126		
EL14-06	83.9	85 A34156	2.5										.131		
EL14-06	85	86 A34157	2.5										0.11		
EL14-06	86	87 A34158	2.5										.141		
EL14-06	87	87.8 A34159	2.5										.133		
EL14-06	87.8	89 A34160	2.5										.108		
EL14-06	89	90 A34161	2.5										.095		
EL14-06	90	91 A34162	2.5										.118		
EL14-06	91	92 A34163	2.5										.098		
EL14-06	92	92.9 A34164	2.5										.078		
EL14-06	92.9	93.7 A34165	2.5										0.14		
EL14-06	93.7	94.5 A34166	2.5										.085		
EL14-06	94.5	95.5 A34167	2.5										.252		
EL14-06	95.5	96.6 A34168	2.5	61	. 2	1	0.39	9 163	3 0.5	5 14	ļ	6	0.2		
EL14-06	96.6	98 A34169	2.5	30) 2	1	0.27	7 132	2 0.5	10)	4 0	.119		
EL14-06	98	99 A34170	2.5	32	2 0.5	1	0.25	5 134	4 0.5	10)	4 0	.142		
EL14-06	99	100.3 A34171	2.5	46	0.5	1	0.23	3 108	8 0.5	, ,	7	6	0.17		
EL14-06	100.3	101 A34172	2.5	38	3 2	1	0.29	9 107	7 1	. 9)	4 0	.423		
EL14-06	101	102 A34173	2.5	35	0.5	1	0.35	5 144	4 0.5	10)	5 0	.371		
EL14-06	102	103 A34174	2.5	39	3	1	0.28	3 130	0.5	; 9)	4 0	.273		
EL14-06	103	104 A34175	2.5	32	2 2	1	0.34	4 14:	1 4	11	L	5 0	.341		
EL14-06	104	105.2 A34176	2.5			1							.185		
EL14-06	105.2	106 A34177	2.5										.083		
EL14-06	106	107 A34178	2.5										.199		
EL14-06	107	108 A34179	2.5										.116		
EL14-06	108	109 A34180	2.5										.094		
EL14-06	109	110 A34181	2.5										.119		
EL14-06	110	110 A34181 110.7 A34182	2.5										.068		
EL14-06	110.7	110.7 A34182 112 A34183	2.5										.056		
EL14-06 EL14-06	110.7	112 A34183 112.9 A34184	2.5										.121		
EL14-06 EL14-06	112.9	112.9 A34184 113.6 A34185	2.5										1.08		
EL14-06	113.6	114.6 A34186	2.5										1.37		
EL14-06	114.6	115.6 A34187	2.5										1.16		
EL14-06	115.6	116.5 A34188	2.5										2.69		
EL14-06	116.5	118 A34189	2.5										.436		
EL14-06	118	119 A34190	2.5									4	0.3		
EL14-06	119	120 A34191	2.5										.134		
EL14-06	120	121 A34192	2.5									4	0.1		
EL14-06	121	122 A34193	2.5										0.12		
EL14-06	122	123 A34194	2.5										.085		
EL14-06	123	124 A34195	2.5	31	. 2	1	0.23	3 136	6 0.5	10)	3	0.1		
EL14-06	124	125 A34196	2.5	38	0.5	1	0.25	5 129	9 0.5	10)	4 0	.201		
EL14-06	125	125.9 A34197	2.5	37	, 2	1	0.27	7 136	6 0.5	5 10)	4 0	.207		
EL14-06	125.9	126.6 A34198	2.5								L		.573		
EL14-06	126.6	127.7 A34199	2.5										2.78		
EL14-06	127.7	128.7 A34200	2.5										2.59		
00			5	3.	-	-	J.2.		0.0	-		-			

			Datab					Cd	C			N: 1)h		l % DL
Hole ID	From To	Sample	Batch PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	Cd ppm DL 0,2	Cu ppm DL 1	Mn ppm DL 1	Mo ppm DL 2			1.1.	.01
EL14-06	128.7	129.8 A34201	591	A14-08837	1.1 Felsic Gneiss	14	• • •				3	93	6	146	1.86
EL14-06	129.8	131 A34202	591	A14-08837	1.2 Biotite Garnet Amphibole Gneiss	2.5					1	62	26	350	1.92
EL14-06	131	131.5 A34203	591	A14-08837	0.5 Biotite Garnet Amphibole Gneiss	2.5					1	128	1	45	2.55
EL14-06	131.5	133 A34204	591	A14-08837	1.5 Garnet Amphibolite Gneiss	9					1	63	1	41	2.35
EL14-06	133	134 A34205	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				1050	1	40	1	45	2.39
EL14-06	134	135 A34206	591	A14-08837	1 Garnet Amphibolite Gneiss	9					1	52	1	31	3.14
EL14-06	135	136 A34207	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5					1	57	1	44	2.92
EL14-06	136	137 A34208	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5					1	36	1	43	2.35
EL14-06	137	138 A34209	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				1210	1	35	1	36	2.35
EL14-06	138	139 A34210	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				921	1	38	1	32	2.31
EL14-06	139	140 A34211	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				864	1	48	39	52	2.31
EL14-06	140	141.2 A34212	591	A14-08837	1.2 Garnet Amphibolite Gneiss	2.5					1	61	1	54	2.09
EL14-06	141.2	142 A34213	591	A14-08837	0.8 Ultramafic dyke	2.5					1	597	1	42	2.13
EL14-06	142	143.4 A34214	591	A14-08837	1.4 Ultramafic dyke	2.5		0.1			3	682	2	40	1.82
EL14-06	143.4	144.1 A34215	591	A14-08837	0.7 Garnet Amphibolite Gneiss	2.5	0.1	0.1			1	67	1	36	2.69
EL14-06	144.1	145 A34216	591	A14-08837	0.9 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 124	934	1	74	1	56	2.29
EL14-06	145	146 A34217	591	A14-08837	1 Garnet Amphibolite Gneiss	11	0.1	0.1	136	1460	1	35	1	59	2.14
EL14-06	146	147 A34218	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 99	1110	1	88	1	35	2.62
EL14-06	147	148.5 A34219	591	A14-08837	1.5 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 43	1270	1	78	1	35	2.39
EL14-06	148.5	149.3 A34220	591	A14-08837	0.8 Felsic Gneiss	9	0.1	0.1	1 235	363	1	37	3	183	2.06
EL14-06	149.3	150 A34221	591	A14-08837	0.7 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 71	1080	1	48	1	54	2
EL14-06	150	151 A34222	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	114	1060	1	53	1	79	2.17
EL14-06	151	152 A34223	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 82	1310	1	124	1	55	2.4
EL14-06	152	152.9 A34224	591	A14-08837	0.9 Garnet Amphibolite Gneiss	11	0.1	0.1	160	1200	1	132	1	59	2.29
EL14-06	152.9	154 A34225	591	A14-08837	1.1 Felsic Gneiss	18	0.1	0.1	1 96	388	3	29	5	189	1.4
EL14-06	154	155.3 A34226	591	A14-08837	1.3 Felsic Gneiss	28	0.1	0.1	1 57	578	1	52	2	80	2.12
EL14-06	155.3	156.1 A34227	591	A14-08837	0.8 Garnet Biotite Gneiss	13	0.1	0.1	1 24	692	1	55	1	72	2.37
EL14-06	156.1	157.1 A34228	591	A14-08837	1 Garnet Biotite Gneiss	14	0.1	0.1	188	793	2	65	1	55	1.85
EL14-06	157.1	158 A34229	591	A14-08837	0.9 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 23	819	1	34	1	50	2.37
EL14-06	158	159 A34230	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 73	866	1	32	1	41	2.74
EL14-06	159	160 A34231	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 73	750	1	136	1	41	3.44
EL14-06	160	161 A34232	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 47	800	1	60	1	45	2.08
EL14-06	161	162 A34233	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 98	747	1	106	1	52	2.05
EL14-06	162	163 A34234	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 29	543	1	73	1	46	2.09
EL14-06	163	164 A34235	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	l 61	479	1	67	1	38	2.17
EL14-06	164	165 A34236	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 36	533	1	63	1	47	2.01
EL14-06	165	166.4 A34237	591	A14-08837	1.4 Garnet Amphibolite Gneiss	2.5	0.1	0.1	1 29	629	1	47	1	56	1.89
EL14-06	166.4	167.2 A34238	591	A14-08837	0.8 Garnet Biotite Gneiss	22	0.1	0.1	l 197	888	1	46	1	71	1.93
EL14-06	167.2	168 A34239	591	A14-08837	0.8 Garnet Biotite Gneiss	2.5					1	7	1	100	2.04
EL14-06	168	169 A34240	591	A14-08837	1 Garnet Biotite Gneiss	2.5		0.1			1	5	1	92	1.72
EL14-06	169	170 A34241	591	A14-08837	1 Garnet Biotite Gneiss	2.5		0.1			1	24	1	78	1.68
EL14-06	170	171 A34242	591	A14-08837	1 Garnet Biotite Gneiss	2.5					1	12	1	94	1.77
EL14-06	171	172 A34243	591	A14-08837	1 Garnet Biotite Gneiss	2.5					1	9	1	70	1.65
EL14-06	172	173 A34244	591	A14-08837	1 Garnet Biotite Gneiss	2.5					1	2	1	60	1.44
EL14-06	173	174 A34245	591	A14-08837	1 Garnet Biotite Gneiss	2.5					1	22	1	85	1.63
EL14-06	174	175 A34246	591	A14-08837	1 Garnet Biotite Gneiss	2.5					1	7	1	105	2.06
EL14-06	175	176 A34247	591	A14-08837	1 Garnet Biotite Gneiss	2.5					1	4	1	97	1.79
EL14-06	176	176.8 A34248	591	A14-08837	0.8 Garnet Biotite Gneiss	2.5					1	3	1	93	1.38
EL14-06	176.8	177.5 A34249	591	A14-08837	0.7 Granitic Gneiss	8					1	2	1	27	0.53
EL14-06	177.5	178.1 A34250	591	A14-08837	0.6 Garnet Biotite Gneiss	2.5					1	11	1	53	1.23
EL14-06	178.1	179 A34251	591	A14-08837	0.9 Garnet Biotite Gneiss	2.5	0.1	0.1	1 7	681	1	8	1	90	1.55

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La	ppm k	(% DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	o Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL	1 (),01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-06	128.7	129.8 A34201	7	2.5	26	0.5		1 1.92	2 3	9 10	9 6.1	2	9	16	0.53	1.31	0.138	0.065	2.5	14
EL14-06	129.8	131 A34202	9	2.5	191	. 0.5		1 3.52	2 2	5 10	0 3.2	4	6	14	0.28	0.9	0.274	0.012	2.5	11
EL14-06	131	131.5 A34203	8	2.5	111	. 0.5		1 3.52	2 3	6 13	7 3.5	2	6	3	0.2	0.77	0.291	0.021	2.5	14
EL14-06	131.5	133 A34204	1.5	2.5	132	. 0.5		1 3.39	3	4 6	1 6.1	5	6	6	0.2	1.23	0.18	0.023	2.5	13.2
EL14-06	133	134 A34205	1.5	2.5	96	0.5		1 3.52	2 2	6 6	4 3.9	1	8	3	0.23	1.62	2 0.4	0.03	2.5	19.8
EL14-06	134	135 A34206	1.5	2.5	57	0.5		1 3.98	3 3	2 5	3 4.3	2	7	2	0.14	1.82	0.406	0.029	2.5	15.2
EL14-06	135	136 A34207	1.5	2.5	125	0.5		1 3.52	2 2	7 9	3 4.4	7	8	5	0.32	1.81	0.348	0.043	2.5	18.3
EL14-06	136	137 A34208	1.5	2.5	160	0.5		1 3.11	L 2:	3 6	8 4.2	7	7	11	0.23	1.5	0.297	0.035	2.5	16.1
EL14-06	137	138 A34209	1.5	2.5	68	0.5		1 2.99	2	1 5	6 4.0	7	6	2	0.14	1.19		0.024	2.5	
EL14-06	138	139 A34210	1.5		69	0.5		1 3.01	L 20	0 5	4 3.4	4	6	3	0.12	0.82	0.318			13.3
EL14-06	139	140 A34211	3		58			1 3.3				6	6	2	0.13	0.98				
EL14-06	140	141.2 A34212	1.5					1 3.18					7	4	0.2	1.15				
EL14-06	141.2	142 A34213	1.5		390			1 4.53					14	14	1.73	8.64				
EL14-06	142	143.4 A34214	1.5					1 4.67					12	19	1.42	9.64				
EL14-06	143.4	144.1 A34215	1.5		137			1 3.72					7	5	0.33	1.23				
EL14-06	144.1	145 A34216	1.5		138			1 3.47					7	4	0.27	1.74				
EL14-06	145	146 A34217	1.5					1 2.93					8	5	0.25	1.09				
EL14-06	146	147 A34218	1.5					1 2.95					6	2	0.16	0.93				
EL14-06	147	148.5 A34219	1.5					1 2.82					6	4	0.18	0.92				
EL14-06	148.5	149.3 A34220	1.5		80			1 1.54					8	15	0.72	0.68				
EL14-06	149.3	150 A34221	1.5					1 2.69					6	4	0.29	1.01				
EL14-06	150	151 A34222	1.5		220			1 2.67					8	6	0.41	1.25				
EL14-06	151	152 A34223	11					1 2.94					6	2	0.17	0.89				
EL14-06	152	152.9 A34224	24					1 2.47					5	3	0.27	0.68				
EL14-06	152.9	154 A34225	10					1 1.33					6	18	0.69	0.65				
EL14-06	154	155.3 A34226	13		481			1 1.59					10	44	1.33	1.6				
EL14-06 EL14-06	155.3 156.1	156.1 A34227 157.1 A34228	1.5 5		758 167			1 1.9 1 1.11					10 6	36 12	1.23 0.69	1.67 1.08		0.102 0.048		
EL14-06 EL14-06	150.1	157.1 A34228 158 A34229	1.5		110			1 3.02					8	5	0.69	1.63				
EL14-06	157.1	159 A34230	1.5					1 3.02					8	3	0.24	1.87				
EL14-06	159	160 A34231	1.5		133			1 3.75					8	3	0.24	2.82				
EL14-06	160	161 A34232	1.5		187			1 2.65					7	10	0.39	1.82				
EL14-06	161	162 A34233	1.5		511			1 4.21					9	28	0.78	2.74				
EL14-06	162	163 A34234	1.5		203			1 2.63					8	9	0.45	1.99				
EL14-06	163	164 A34235	1.5					1 2.69					8	7	0.36	1.92				
EL14-06	164	165 A34236	1.5		162			1 2.42					8	8	0.41	1.92				
EL14-06	165	166.4 A34237	1.5					1 2.61					7	8	0.45	1.74				
EL14-06	166.4	167.2 A34238	1.5					1 2.48					8	18	0.52	1.29				
EL14-06	167.2	168 A34239	1.5		693	0.5		1 1.43			8	4	8	25	0.9	0.71		0.101	2.5	9.6
EL14-06	168	169 A34240	1.5		410	0.5		1 1.14	1 !	5 2	1 3.5	5	6	29	0.63	0.44	0.113	0.075	2.5	
EL14-06	169	170 A34241	1.5	2.5	370	0.5		1 1.23	3	8 6	9 3.0	4	7	23	0.84	0.75	0.174	0.059	2.5	7.4
EL14-06	170	171 A34242	1.5	2.5	564	0.5		1 1.26	5 (6 2	6 3.	4	7	36	0.75	0.55	0.132	0.083	2.5	7.8
EL14-06	171	172 A34243	1.5	2.5	370	0.5		1 1.44	1 !	5 2	2 3.1	9	6	54	0.57	0.46	0.137	0.075	2.5	9.3
EL14-06	172	173 A34244	1.5	2.5	383	0.5		1 1.3	3 4	4 1	6 2.8	8	5	34	0.48	0.32	0.125	0.062	2.5	8
EL14-06	173	174 A34245	1.5	2.5	478	0.5		1 1.52	2	6 3	7 3.1	1	6	49	0.65	0.63	0.146	0.087	2.5	7.1
EL14-06	174	175 A34246	1.5	2.5	643	0.5		1 1.76	5	7 1	8 4.2	7	8	35	0.88	0.7	0.176	0.093	2.5	10.8
EL14-06	175	176 A34247	1.5	2.5	550	0.5		1 1.41	L !	5 2	3 3.6	5	8	43	0.71	0.5	0.145	0.091	2.5	8.1
EL14-06	176	176.8 A34248	1.5	2.5	279	0.5		1 1.57	7	6 1	9 3.3	1	6	26	0.53	0.34	0.127	0.071	2.5	7.1
EL14-06	176.8	177.5 A34249	1.5	2.5	80	0.5		1 1.07	7	1 1	7 0.8	2	3	8	0.23	0.11	0.11	0.009	2.5	1.1
EL14-06	177.5	178.1 A34250	1.5	2.5	203	0.5		1 1.43	3 ;	8 3	1 2.3	8	6	18	0.49	0.31	0.123	0.073	2.5	6.3
EL14-06	178.1	179 A34251	1.5	2.5	283	0.5		1 1.3	3 !	5 2	3 3.2	2	7	29	0.71	0.46	0.159	0.065	2.5	7.7

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-06	128.7	129.8 A34201	2.5	20) 2	:	1 0.10	5 116	0.5	14	1 1	1 2.64	1	
EL14-06	129.8	131 A34202	2.5	67	7 3	:	0.10	5 82	2 1	. 8	3	5 0.717	•	
EL14-06	131	131.5 A34203	2.5	31	. 2	-	1 0.3	2 119	0.5	10)	5 0.323		
EL14-06	131.5	133 A34204	2.5	21	. 2	:	1 0.2	100	0.5	10)	5 0.945		
EL14-06	133	134 A34205	2.5	27	0.5		1 0.:	3 149	0.5	11	ι .	4 0.143		
EL14-06	134	135 A34206	2.5				1 0.2					5 0.449		
EL14-06	135	136 A34207	2.5				1 0.2					5 0.131		
EL14-06	136	137 A34208	2.5				1 0.24					4 0.122		
EL14-06	137	138 A34209	2.5									3 0.077		
EL14-06	138	139 A34210	2.5				1 0.3					4 0.095		
EL14-06	139	140 A34211	2.5									3 0.107		
EL14-06	140	141.2 A34212	2.5				1 0.3:					4 0.147		
EL14-06	141.2	142 A34213	2.5									5 0.147		
EL14-06	141.2	143.4 A34214	2.5				1 0.5					5 0.143		
EL14-06	143.4	144.1 A34215	2.5									4 0.077		
EL14-06	144.1	145 A34216	2.5									4 0.197		
EL14-06	145	146 A34217	2.5				0.39					4 0.229		
EL14-06	146	147 A34218	2.5									3 0.124		
EL14-06	147	148.5 A34219	2.5				1 0.3					3 0.077		
EL14-06	148.5	149.3 A34220	2.5									4 0.89		
EL14-06	149.3	150 A34221	2.5									4 0.234		
EL14-06	150	151 A34222	2.5									4 0.33		
EL14-06	151	152 A34223	2.5									3 0.238		
EL14-06	152	152.9 A34224	2.5									5 0.672		
EL14-06	152.9	154 A34225	2.5) 3							5 0.615		
EL14-06	154	155.3 A34226	2.5	105	5 4			5 82	2 0.5	10)	7 0.281		
EL14-06	155.3	156.1 A34227	2.5	69) 2	:	1 0.3	L 106	0.5	12	2	6 0.089)	
EL14-06	156.1	157.1 A34228	2.5	18	3	:	1 0.23	83	3 1	. 10)	5 0.846	i	
EL14-06	157.1	158 A34229	2.5	22	! 1	:	1 0.29	9 160	0.5	11	l .	5 0.047	•	
EL14-06	158	159 A34230	2.5	28	0.5	:	1 0.2	5 140	0.5	11	L :	5 0.061		
EL14-06	159	160 A34231	2.5	48	3 2	:	1 0.3	2 107	7 0.5		7	6 0.064		
EL14-06	160	161 A34232	2.5	50) 3	:	1 0.2	1 89	0.5	10)	6 0.067	,	
EL14-06	161	162 A34233	2.5	294	. 2	:	0.30	5 113	0.5	13	3 1	1 0.116	i	
EL14-06	162	163 A34234	2.5	32	2 2	-	1 0.24	1 94	0.5	10)	6 0.027	,	
EL14-06	163	164 A34235	2.5	31	. 2	-	1 0.2	5 97	0.5	10)	5 0.038	;	
EL14-06	164	165 A34236	2.5		1 6	1	1 0.2	5 97	0.5	10)	5 0.031		
EL14-06	165	166.4 A34237	2.5		1 6	:	1 0.2	2 85	0.5	11	l	6 0.15		
EL14-06	166.4	167.2 A34238	2.5									6 1.54		
EL14-06	167.2	168 A34239	2.5									5 0.019		
EL14-06	168	169 A34240	2.5				1 0.2					4 0.006		
EL14-06	169	170 A34241	2.5									6 0.017		
EL14-06	170	171 A34242	2.5									4 0.046		
EL14-06	171	172 A34243	2.5									4 0.04		
EL14-06	172	173 A34244	2.5									4 0.011		
EL14-06	173	174 A34245	2.5				1 0.1					4 0.05		
EL14-06	174	175 A34246	2.5									5 0.051		
EL14-06	175	176 A34247	2.5				1 0.2					3 0.033		
EL14-06	176	176.8 A34248	2.5									3 0.088		
EL14-06 EL14-06		176.8 A34248 177.5 A34249												
	176.8		2.5											
EL14-06	177.5	178.1 A34250	2.5											
EL14-06	178.1	179 A34251	2.5	22	2 0.5	1	1 0.3	2 12	2 0.5	20	,	4 0.033		

			5											_	110/51
Holo ID	From To	Campla	Batch PRB	Datch Act	Longth Conoral Litho	Auranh	A = n = m	Cd ppm	Cu ppm DL 1	Mn ppm DL 1	Mo ppm DL 2	Ni ppm DL 1	Pb ppm DL 2	Zn ppm DL 1	Al % DL
Hole ID EL14-06	From To	Sample 180 A34252	591	Batch Act A14-08837	Length General Litho 1 Garnet Biotite Gneiss	Au ppb	Ag ppm 0.1	DL 0,2		748					0,01 4 1.7
EL14-06	180	181.1 A34253	591	A14-08837	1.1 Garnet Biotite Gneiss	58				562					1.63
EL14-06	181.1	182 A34254	591	A14-08837	0.9 Amphibolite	36				462					7 2.09
EL14-06	182	183 A34255	591	A14-08837	1 Amphibolite	28				454					.8 1.86
EL14-06	183	184.4 A34256	591	A14-08837	1.4 Amphibolite	13				573					2 1.99
EL14-06 EL14-06	184.4	185 A34257	591	A14-08837	0.6 Garnet Biotite Gneiss	73				693					9 1.95
EL14-06	185	186 A34258	591	A14-08837	1 Garnet Biotite Gneiss	12				558					3 2.29
EL14-06	186	187 A34259	591	A14-08837	1 Garnet Biotite Gneiss 1 Garnet Biotite Gneiss	11				474					5 2.29 57 1.87
EL14-06	187	188 A34260	591	A14-08837	1 Garnet Biotite Gneiss 1 Garnet Biotite Gneiss	15				514					7 1.87 7 1.98
EL14-06 EL14-06	188	189 A34261	591	A14-08837 A14-08837		15				601					1.98 1.87
EL14-06 EL14-06	189	190 A34262	591	A14-08837	1 Garnet Biotite Gneiss 1 Garnet Biotite Gneiss	2.5				401		1			7 1.66
EL14-06 EL14-06	190 190.7	190.7 A34263 192 A34264	591 591	A14-08837 A14-08837	0.7 Garnet Biotite Gneiss	109 14				586 490					0 1.82 5 2.25
EL14-06	190.7		591		1.3 Amphibolite										
EL14-06 EL14-06	193.1	193.1 A34265	591	A14-08837 A14-08837	1.1 Amphibolite 0.8 Garnet Biotite Gneiss	10 23				627 699					7 2.52 4 1.73
		193.9 A34266													
EL14-06	193.9	194.9 A34267	591	A14-08837	1 Amphibolite	58				424					2 2.49
EL14-06	194.9	195.6 A34268	591	A14-08837	0.7 Amphibolite	25				577					9 2.6
EL14-06	195.6	197 A34269	591	A14-08837	1.4 Garnet Biotite Gneiss	10				515					5 1.99
EL14-06	197	197.6 A34270	591	A14-08837	0.6 Ultramafic dyke	2.5				731					2 2.01
EL14-06	197.6	199 A34271	591	A14-08837	1.4 Garnet Biotite Gneiss	77				579					8 1.95
EL14-06	199	200 A34272	591	A14-08837	1 Garnet Biotite Gneiss	13				486					5 1.99
EL14-06	200	201 A34273	591	A14-08837	1 Garnet Biotite Gneiss	29				363					7 1.95
EL14-06	201	202 A34274	591	A14-08837	1 Garnet Biotite Gneiss	49				374					9 1.57
EL14-06	202	203 A34275	591	A14-08837	1 Garnet Biotite Gneiss	6				597					7 2.01
EL14-06	203	204.4 A34276	591	A14-08837	1.4 Garnet Biotite Gneiss	18				752				1 13	
EL14-06	204.4	205 A34277	591	A14-08837	0.6 Amphibolite	2.5				628					6 2.23
EL14-06	205	206 A34278	591	A14-08837	1 Amphibolite	13				838					3 2.64
EL14-06	206	207 A34279	591	A14-08837	1 Amphibolite	2.5				672					6 2.23
EL14-06	207	207.6 A34280	591	A14-08837	0.6 Amphibolite	5				495					4 1.96
EL14-06	207.6	208.9 A34281	591	A14-08837	1.3 Garnet Biotite Gneiss	5				422					3 2.08
EL14-06	208.9	209.9 A34282	591	A14-08837	1 Garnet Biotite Gneiss	2.5				693					8 1.4
EL14-06	209.9	210.5 A34283	591	A14-08837	0.6 Garnet Biotite Gneiss	16				873				1 17	
EL14-06	210.5	212 A34284	591	A14-08837	1.5 Garnet Amphibolite Gneiss	21				1300					9 2.06
EL14-06	212	213 A34285	591	A14-08837	1 Garnet Amphibolite Gneiss	8				1200					0 2.04
EL14-06	213	214 A34286	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				1010					3 2.54
EL14-06	214	215 A34287	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				972					1 2.47
EL14-06	215	216 A34288	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				754					8 2.07
EL14-06	216	217 A34289	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				1300					8 2.46
EL14-06	217	218 A34290	591	A14-08837	1 Garnet Amphibolite Gneiss	2.5				1210					0 2.05
EL14-06	218	219.2 A34291	592	A14-08957	1.2 Garnet Amphibolite Gneiss	48				572					3 1.64
EL14-06	219.2	220 A34292	592	A14-08957	0.8 Ultramafic dyke	2.5				902					2.02
EL14-06	220	220.6 A34293	592	A14-08957	0.6 Ultramafic dyke	2.5				1220				.2 12	
EL14-06	220.6	222 A34294	592	A14-08957	1.4 Garnet Amphibolite Gneiss	2.5				936					5 2.04
EL14-06	222	223 A34295	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5				870					2.23
EL14-06	223	224.3 A34296	592	A14-08957	1.3 Garnet Amphibolite Gneiss	2.5				1100					3 2.19
EL14-06	224.3	225.3 A34297	592	A14-08957	1 Ultramafic dyke	2.5				986					3 2.91
EL14-06	225.3	226.5 A34298	592	A14-08957	1.2 Ultramafic dyke	2.5				927					66 3.03
EL14-06	226.5	228 A34299	592	A14-08957	1.5 Garnet Amphibolite Gneiss	2.5				1220					3 1.89
EL14-06	228	229 A34300	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5				1060					5 2.09
EL14-06	229	230 A34301	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5				694				1 10	
EL14-06	230	231 A34302	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5	5 0.1	0.1	1 109	943	i	1 !	92	1 4	3 2.61

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-06	179	180 A34252	1.5	2.5	259	0.5	;	1 2.32	! 11	1 4	3 4.0	5	8 2	0.66	1.2	0.159	0.087	2.5	11.1
EL14-06	180	181.1 A34253	1.5	2.5	324	0.5	;	1 1.52	! 11	1 3	8 3.4	5	7 20	0.6	0.8	0.167	0.079	2.5	8.2
EL14-06	181.1	182 A34254	1.5	2.5	259	0.5	;	1 2.53	3 27	7 52	8 2.8	9	6 9	0.34	3.6	0.338	0.073	2.5	7.6
EL14-06	182	183 A34255	1.5	2.5	387	0.5	i	1 2.42	26	5 48	8 2.9	5	6 13	0.14	3.45	0.289	0.103	2.5	7.2
EL14-06	183	184.4 A34256	1.5	2.5	227	0.5	;	1 2.66	5 26	5 31	2 3.4	9	7	7 0.61	3.06	0.324	0.086	2.5	9.4
EL14-06	184.4	185 A34257	5		403	0.5	,	1 2.88				8	9 3						
EL14-06	185	186 A34258	1.5					1 2.22					7 1:						
EL14-06	186	187 A34259	1.5		590			1 1.69					8 2						
EL14-06	187	188 A34260	1.5		618			1 1.35					9 23						
EL14-06	188	189 A34261	1.5					1 1.62					8 2:						
EL14-06	189	190 A34262	1.5		338			1 1.24					8 2						
EL14-06	190	190.7 A34263	1.5					1 1.72					7 1						
EL14-06	190.7	192 A34264	1.5		202			1 2.21					7 !						
EL14-06	192	193.1 A34265	1.5					1 2.19					7						
EL14-06	193.1	193.9 A34266	1.5		257			1 1.39					7 20						
EL14-06	193.9	194.9 A34267	1.5		346			1 2.02				-	9 (
EL14-06	194.9	195.6 A34268	1.5		302 492			1 2.13 1 2.26					7 (7 1:						
EL14-06 EL14-06	195.6 197	197 A34269 197.6 A34270	1.5 1.5					1 2.26 1 5.36					3 39						
EL14-06	197.6	197.0 A34270 199 A34271	1.5		314			1 1.96					5 5: 7 10						
EL14-06	197.0	200 A34272	1.5					1 1.68					8 1						
EL14-06	200	200 A34272 201 A34273	1.5		405			1 1.49					7 1:						
EL14-06	200	201 A34273 202 A34274	1.5					1 1.19					6 13						
EL14-06	201	202 A34274 203 A34275	1.5					1 2.34					9 20						
EL14-06	203	204.4 A34276	1.5					1 2.01					8 2:						
EL14-06	204.4	205 A34277	1.5		94			1 3.03					8 (
EL14-06	205	206 A34278	1.5		130			1 3.25						5 0.36					
EL14-06	206	207 A34279	1.5					1 2.92						0.24					
EL14-06	207	207.6 A34280	1.5		137			1 2.38						0.38					
EL14-06	207.6	208.9 A34281	1.5		541	. 0.5	;	1 2.1	. 19			8	9 9	0.79	1.87				
EL14-06	208.9	209.9 A34282	1.5		457	0.5	;	1 1.62			5 2.3	9	5 !	0.87	3.53	0.276	0.051	2.5	
EL14-06	209.9	210.5 A34283	5	2.5	89	0.5	;	1 2.73	3 30	0 10	9 4.3	2	8 1:	L 0.5	1.47	0.228	0.052	2.5	14.1
EL14-06	210.5	212 A34284	1.5	2.5	111	. 0.5	,	1 2.8	3 29	9 78	8 4.3	9	7 9	0.24	1.01	0.205	0.043	2.5	16.1
EL14-06	212	213 A34285	1.5	2.5	90	0.5	,	1 2.84	29	9 12	7 3.8	2	6 !	0.18	0.88	0.235	0.035	2.5	14.9
EL14-06	213	214 A34286	1.5	2.5	91	. 0.5	;	1 3.33	3 25	5 11:	1 3.6	8	7 4	0.19	0.88	0.342	0.027	2.5	12.8
EL14-06	214	215 A34287	1.5	2.5	118	0.5	;	1 3.6	5 25	5 10	5 4.1	1	8 10	0.27	1.63	0.333	0.034	2.5	15.1
EL14-06	215	216 A34288	5	2.5	135	0.5	;	1 3.3	3 23	3 10	0 3.6	9	6 1:	0.19	1.44	0.293	0.024	2.5	13
EL14-06	216	217 A34289	7	2.5	161	. 0.5	;	1 4.63	3 27	7 8	9 4.2	2	8 20	0.22	1.5	0.267	0.038	2.5	13.5
EL14-06	217	218 A34290	3	2.5	116	0.5	i	1 3.84	22	2 5	3 3.6	8	7 8	0.18	1.25	0.228	0.029	2.5	13.4
EL14-06	218	219.2 A34291	8		452	0.5		1 3.09) 21	1 8	4 2.5	6	7 4:	L 0.59	0.73	0.182	0.068		
EL14-06	219.2	220 A34292	1.5		409			1 7.16					2 70						
EL14-06	220	220.6 A34293	4					1 6.55					4 63						
EL14-06	220.6	222 A34294	1.5		237			1 2.55					7 9						
EL14-06	222	223 A34295	1.5					1 2.47					7 10						
EL14-06	223	224.3 A34296	1.5		201			1 2.96					7 (
EL14-06	224.3	225.3 A34297	1.5					1 4.38											
EL14-06	225.3	226.5 A34298	1.5		863			1 4.6					1 6:						
EL14-06	226.5	228 A34299	1.5		150			1 3.22						0.33					
EL14-06	228	229 A34300	1.5		169			1 2.93						0.34					
EL14-06	229	230 A34301	4		209			1 2.74					7 8 7 3						
EL14-06	230	231 A34302	3	2.5	115	0.5	•	1 3.67	34	2 9:	9 3.	0	7 :	3 0.24	0.92	0.347	0.022	2.5	14.8

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From	To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-06	179		180 A34252	2.5	53	0.5	:	1 0.18	3 43	3 1	19) (0.119)	
EL14-06	180		181.1 A34253	2.5	30	2	:	1 0.19	3	8 0.5	5 16	5 6	0.098	3	
EL14-06	181.1		182 A34254	2.5	160	2	:	1 0.17	7 59	9 1	. 7	7 8	0.017	7	
EL14-06	182		183 A34255	2.5	152	2		1 0.15	5 5	7 2	2 7	,	7 0.016	5	
EL14-06	183		184.4 A34256	2.5	83	0.5	:	1 0.24	1 7	3 0.5	5 10) (0.025	5	
EL14-06	184.4		185 A34257	2.5	149	2	:	1 0.36	6:	1 0.5	5 21	L 10	0.149)	
EL14-06	185		186 A34258	2.5	37	3		1 0.26	5 6	2 0.5	5 12	2 6	0.123	3	
EL14-06	186		187 A34259	2.5	51	4		1 0.3	3 5	8 0.5	5 13	3 9	0.04	ļ.	
EL14-06	187		188 A34260	2.5	30	4		1 0.26	5 5	3 0.5	5 15	5 5	0.041	L	
EL14-06	188		189 A34261	2.5		2	:	1 0.21							
EL14-06	189		190 A34262	2.5		1		1 0.2							
EL14-06	190		190.7 A34263	2.5		5		1 0.19							
EL14-06	190.7		192 A34264	2.5		0.5		1 0.25							
EL14-06	192		193.1 A34265	2.5		0.5		1 0.24							
EL14-06	193.1		193.9 A34266	2.5		0.5		1 0.19							
EL14-06	193.9		194.9 A34267	2.5		4		1 0.23							
EL14-06	194.9		195.6 A34268	2.5		2		1 0.22							
EL14-06	195.6		197 A34269	2.5		2		1 0.31							
EL14-06	197		197.6 A34270	2.5		2		1 0.26							
EL14-06	197.6		199 A34271	2.5		4		1 0.25							
EL14-06	199		200 A34272	2.5		3		1 0.24							
EL14-06	200		201 A34273	2.5		2		1 0.2-							
EL14-06	200		201 A34273 202 A34274	2.5		0.5		1 0.17							
EL14-06	201		202 A34274 203 A34275	2.5		0.5		1 0.17							
EL14-06	202		204.4 A34276	2.5		3		1 0.22							
EL14-06	204.4		205 A34277	2.5		2		1 0.26							
EL14-06				2.5		0.5									
EL14-06 EL14-06	205 206		206 A34278 207 A34279	2.5		3		1 0.29 1 0.26							
EL14-06	206		207.6 A34280	2.5		3		1 0.23							
				2.5		2									
EL14-06 EL14-06	207.6 208.9		208.9 A34281 209.9 A34282	2.5				1 0.31 1 0.19							
				2.5		3									
EL14-06	209.9		210.5 A34283			1									
EL14-06	210.5		212 A34284	2.5		3		1 0.31							
EL14-06	212		213 A34285	2.5		6		1 0.33							
EL14-06	213		214 A34286	2.5		8		1 0.32							
EL14-06	214		215 A34287	2.5		5		1 0.31							
EL14-06	215		216 A34288	2.5		2		1 0.24							
EL14-06	216		217 A34289	2.5		3		1 0.33							
EL14-06	217		218 A34290	2.5		2		1 0.31							
EL14-06	218		219.2 A34291	2.5		5		1 0.27							
EL14-06	219.2		220 A34292	2.5		0.5		1 0.36							
EL14-06	220		220.6 A34293	2.5		0.5		1 0.07							
EL14-06	220.6		222 A34294	2.5		6		1 0.27							
EL14-06	222		223 A34295	2.5		4		1 0.34							
EL14-06	223		224.3 A34296	2.5		2		1 0.23							
EL14-06	224.3		225.3 A34297	2.5		5		1 0.4							
EL14-06	225.3		226.5 A34298	2.5		3		1 0.45							
EL14-06	226.5		228 A34299	2.5		1		1 0.23							
EL14-06	228		229 A34300	2.5		3		1 0.26							
EL14-06	229		230 A34301	2.5		3		1 0.27							
EL14-06	230		231 A34302	2.5	42	4	. :	1 0.29	12:	1 0.5	5 12	2 6	0.26	5	

														_	
11-1-15	F T.	C l.	Batch	Datab Ast	Levelle Consultation	A I.		Cd ppm				Nippm P		1.1.	Al % DL
Hole ID EL14-06	From To	Sample 231.7 A34303	PRB 592	Batch Act A14-08957	Length General Litho 0.7 Garnet Amphibolite Gneiss	Au ppb 2.5	Ag ppm 0.1	DL 0,2 0.1	DL 1 66	DL 1 1070		DL 1	DL 2 [DL 1 61	2.09
EL14-06 EL14-06	231.7	231.7 A34303 233 A34304	592 592	A14-08957	1.3 Felsic Gneiss	34	0.1	0.1	88			22	4	151	1.2
	231.7		592 592				0.1	0.1	51	336 346		22	1	101	1.49
EL14-06 EL14-06	233	234 A34305 235 A34306	592 592	A14-08957 A14-08957	1 Felsic Gneiss 1 Felsic Gneiss	145 89	0.1	0.1		324		21	1	95	1.49
						74		0.1		213		7	2		
EL14-06	235	236 A34307	592	A14-08957	1 Felsic Gneiss		0.1 0.1		22					40	0.95
EL14-06	236	237.4 A34308	592	A14-08957	1.4 Felsic Gneiss	50 19	0.1	0.1	59	259		38	1	79 104	1.15
EL14-06	237.4 238.4	238.4 A34309	592 592	A14-08957	1 Garnet Amphibolite Gneiss			0.1 0.1	89 90	1210 828		178	1 1	104 60	2.36 2.46
EL14-06		239.8 A34310		A14-08957	1.4 Garnet Amphibolite Gneiss	15	0.1 0.1				1 1	39			
EL14-06	239.8	241 A34311	592	A14-08957	1.2 Biotite Garnet Amphibole Gneiss	10		0.1	72			98	1	57	1.86
EL14-06	241	241.6 A34312	592	A14-08957	0.6 Biotite Garnet Amphibole Gneiss	16	0.1	0.1	65	687	1	60	1	62	2.13
EL14-06	241.6	243 A34313	592	A14-08957	1.4 Amphibolite	2.5	0.1	0.1	88	893		35	1	81	2.55
EL14-06	243	244.1 A34314	592	A14-08957	1.1 Amphibolite	2.5	0.1	0.1	118	764		49	1	90	2.35
EL14-06	244.1	244.6 A34315	592	A14-08957	0.5 Pegmatite	2.5	0.1	0.1	6			17	1	56	1.69
EL14-06	244.6	246 A34316	592	A14-08957	1.4 Amphibolite	2.5	0.1	0.1	26	796		44	1	97	3.06
EL14-06	246	247 A34317	592	A14-08957	1 Amphibolite	2.5	0.1			982		42	1	112	3.27
EL14-06	247	248 A34318	592	A14-08957	1 Amphibolite	2.5	0.1	0.1	77	847	1	60	1	65	2.45
EL14-06	248	248.6 A34319	592	A14-08957	0.6 Amphibolite	2.5	0.1	0.1	47	679		56	1	68	2.09
EL14-06	248.6	250 A34320	592	A14-08957	1.4 Felsic Gneiss	11	0.1	0.1	77	547		62	3	84	1.97
EL14-06	250	251 A34321	592	A14-08957	1 Felsic Gneiss	6	0.1	0.1	25	276		12	1	48	1.24
EL14-06	251	252 A34322	592	A14-08957	1 Felsic Gneiss	9	0.1	0.1	28	309		16	1	74	1.54
EL14-06	252	253.4 A34323	592	A14-08957	1.4 Felsic Gneiss	8	0.1	0.1	35	302		15	1	68	1.33
EL14-06	253.4	254 A34324	592	A14-08957	0.6 Amphibolite	2.5	0.1	0.1	41	614		82	1	54	1.83
EL14-06	254	255 A34325	592	A14-08957	1 Amphibolite	19	0.1	0.1	87	707	1	52	4	79	1.88
EL14-06	255	255.7 A34326	592	A14-08957	0.7 Amphibolite	2.5	0.1	0.1	39	697	1	43	3	124	2.85
EL14-06	255.7	256.2 A34327	592	A14-08957	0.5 Pegmatite	2.5	0.1	0.1	9	348	1	17	5	57	2.11
EL14-06	256.2	256.7 A34328	592	A14-08957	0.5 Amphibolite	2.5	0.1	0.1	27	566		48	1	88	2.18
EL14-06	256.7	257.3 A34329	592	A14-08957	0.6 Pegmatite	2.5	0.1	0.1	7	219	1	11	6	35	1.72
EL14-06	257.3	258 A34330	592	A14-08957	0.7 Amphibolite	2.5	0.1	0.1	28	417	1	47	23	104	1.64
EL14-06	258	259 A34331	592	A14-08957	1 Ultramafic dyke	2.5	0.1	0.2	113	734	1	407	1	42	2.36
EL14-06	259	260 A34332	592	A14-08957	1 Felsic Gneiss	7	0.1	0.1	34	477	1	60	6	59	1.56
EL14-06	260	261 A34333	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	48	539		68	6	70	1.75
EL14-06	261	262 A34334	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	32	468	1	62	3	58	1.9
EL14-06	262	263 A34335	592	A14-08957	1 Felsic Gneiss	7	0.1	0.1	27	395	1	64	2	47	1.42
EL14-06	263	264 A34336	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	50	438	1	92	7	53	1.6
EL14-06	264	265 A34337	592	A14-08957	1 Felsic Gneiss	6	0.1	0.1	60	453	1	90	7	49	1.51
EL14-06	265	266 A34338	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	53	537	1	148	2	51	2.04
EL14-06	266	267 A34339	592	A14-08957	1 Felsic Gneiss	8	0.1	0.1	66	608	1	185	4	52	2.15
EL14-06	267	268 A34340	592	A14-08957	1 Felsic Gneiss	6	0.1	0.1	48	458	1	104	3	49	1.66
EL14-06	268	269 A34341	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	103	384	1	84	4	50	1.3
EL14-06	269	270 A34342	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	41	359	1	54	4	44	1.03
EL14-06	270	271 A34343	592	A14-08957	1 Felsic Gneiss	5	0.1	0.1	51	582	1	91	9	65	1.67
EL14-06	271	272 A34344	592	A14-08957	1 Felsic Gneiss	7	0.1	0.1	65	639	1	142	8	59	1.87
EL14-06	272	273 A34345	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	61	706	1	192	6	60	1.87
EL14-06	273	274 A34346	592	A14-08957	1 Felsic Gneiss	12	0.1	0.1	43	510	1	70	10	72	1.51
EL14-06	274	275 A34347	592	A14-08957	1 Felsic Gneiss	10	0.1	0.1	49	705	1	85	5	114	2.28
EL14-06	275	276 A34348	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	31	509	1	91	9	59	1.82
EL14-06	276	277 A34349	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	27	436	1	98	8	41	1.64
EL14-06	277	278.5 A34350	592	A14-08957	1.5 Felsic Gneiss	2.5	0.1	0.1	26	522	2	69	9	63	1.64
EL14-06	278.5	279.1 A34351	592	A14-08957	0.6 Felsic Gneiss	10	0.4	0.1	199	705		62	9	89	2.03
EL14-06	279.1	280 A34352	592	A14-08957	0.9 Felsic Gneiss	2.5	0.1	0.1	59	594		49	14	69	1.43
EL14-06	280	281 A34353	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	265	600	1	47	17	74	1.46

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-06	231	231.7 A34303	4	2.5	138	0.5	;	1 3.18	3	1 12	7 3.7	7	5 4	0.3	0.88	0.231	0.025	2.5	17.8
EL14-06	231.7	233 A34304	10	2.5	149	0.5	;	1 1.38	3 10	0 3	6 1.9	6 !	5 15	0.62	0.51	0.189	0.027	2.5	4.4
EL14-06	233	234 A34305	1.5	2.5	161	0.5	;	1 1.3	L !	9 3	2 2.1	5 (5 18	0.84	0.73	0.169	0.03	2.5	5
EL14-06	234	235 A34306	1.5	2.5	166	0.5	i	1 0.97	7 !	9 3	3 1.9	2	5 14	0.78	0.72	0.174	0.035	2.5	3.9
EL14-06	235	236 A34307	1.5	2.5	111	0.5	i	1 0.79) !	5 2	0 1.4	1 !	5 13	0.51	0.48	0.15	0.029	2.5	1.8
EL14-06	236	237.4 A34308	1.5		149	0.5	,	1 0.98	3 10			7 !	5 11	0.58		0.152			
EL14-06	237.4	238.4 A34309	6					1 3.43						0.35					
EL14-06	238.4	239.8 A34310	1.5		310			1 2.96											
EL14-06	239.8	241 A34311	1.5					1 2.88						0.97					
EL14-06	241	241.6 A34312	1.5					1 1.43						1.05					
EL14-06	241.6	243 A34313	1.5		124			1 3.48						0.41					
EL14-06	243	244.1 A34314	1.5					1 3.13											
EL14-06	244.1	244.6 A34315	1.5		343			1 1.64											
EL14-06	244.6	246 A34316	1.5					1 3.64											
EL14-06	246	247 A34317	1.5		128			1 3.8											
EL14-06	247	248 A34318	1.5		192			1 2.95											
EL14-06	248	248.6 A34319	1.5		760 498			1 1.84 1 1.33						0.9					
EL14-06 EL14-06	248.6 250	250 A34320 251 A34321	1.5 7					1 1.33 1 1.03		6 2		•		1.28 0.6					
EL14-06	250	251 A34321 252 A34322	1.5		209			1 1.00		8 3				0.79					
EL14-06	251	253.4 A34323	1.5					1 1.00		8 3				0.79					
EL14-06	253.4	254 A34324	1.5		223			1 2.9						0.38					
EL14-06	253.4	255 A34325	1.5		656			1 3.84						0.64					
EL14-06	255	255.7 A34326	1.5					1 4.56						0.83					
EL14-06	255.7	256.2 A34327	1.5					1 3.0						0.46					
EL14-06	256.2	256.7 A34328	1.5		235			1 3.20						0.61					
EL14-06	256.7	257.3 A34329	1.5		236			1 2.4		7 1				0.34					
EL14-06	257.3	258 A34330	1.5					1 4.12						0.43					
EL14-06	258	259 A34331	1.5		1140			1 5.72						2.38					
EL14-06	259	260 A34332	1.5		587	0.5	;	1 2.09) 1:	5 11	5 2.4	7	38	1.06					
EL14-06	260	261 A34333	1.5		388	0.5	;	1 1.83			8 2.5	1 9	9 47	1.2			0.089	2.5	
EL14-06	261	262 A34334	1.5	2.5	585	0.5	;	1 1.97	7 1	3 14	7 2.4	9 10	35	1.12	1.45	0.308	0.079	2.5	5.1
EL14-06	262	263 A34335	1.5	2.5	361	0.5	,	1 2.2	2 1	3 14	2 2.2	7	7 33	0.87	1.43	0.192	0.095	2.5	5.2
EL14-06	263	264 A34336	1.5	2.5	377	0.5	;	1 2.47	7 1	7 17	4 2.7	2	3 40	0.81	1.72	0.221	0.131	2.5	5.8
EL14-06	264	265 A34337	1.5	2.5	350	0.5	;	1 2.73	3 1	8 17	1 2.	7	35	0.7	1.66	0.249	0.128	2.5	6.8
EL14-06	265	266 A34338	1.5	2.5	711	0.5	;	1 2.68	3 2	4 27	3 3.5	4	37	1.48	2.87	0.233	0.177	2.5	7.7
EL14-06	266	267 A34339	4	2.5	941	0.5	;	1 3.39) 2	7 34	6 3.6	9 !	39	1.76	3.33	0.258	0.174	2.5	7.7
EL14-06	267	268 A34340	1.5	2.5	571	0.5	i	1 2.25	5 20	0 20	4 2.	8	38	1.37	2.01	0.219	0.145	2.5	4.8
EL14-06	268	269 A34341	1.5		391			1 2.03						0.98					
EL14-06	269	270 A34342	1.5		349			1 2.15						0.67	1.05				
EL14-06	270	271 A34343	1.5		642			1 2.93						1.28					
EL14-06	271	272 A34344	1.5					1 3.74						1.34					
EL14-06	272	273 A34345	1.5		787			1 4.02						1.61					
EL14-06	273	274 A34346	6					1 2.02						0.97					
EL14-06	274	275 A34347	4		552			1 0.89						1.67					
EL14-06	275	276 A34348	1.5		1230			1 2.79						0.86					
EL14-06	276	277 A34349	1.5		1320			1 3.3						0.4					
EL14-06	277	278.5 A34350	1.5		489			1 2.45						0.76					
EL14-06	278.5	279.1 A34351	7		34			1 3.07						1.24					
EL14-06	279.1	280 A34352	8		179			1 2.9						0.51					
EL14-06	280	281 A34353	9	2.5	135	1	-	1 2.69	9 2:	2 4	2 3.6	o !	9 114	0.65	1.3	0.215	0.211	2.5	4.2

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From	To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-06	233	1	231.7 A34303	2.5	39	4		1 0.29	9 118	3 0.5	13	6	0.227	1	
EL14-06	231.7	7	233 A34304	2.5	42	1		1 0.1	2 36	5 2	! 8	10	0.469	1	
EL14-06	233	3	234 A34305	2.5	28	0.5	:	1 0.1	5 38	3 1	. 10) 7	0.507		
EL14-06	234	4	235 A34306	2.5	39	2	. :	1 0.13	3 38	3 0.5	6	5 5	0.594		
EL14-06	235	5	236 A34307	2.5	39	3	:	1 0.0	7 20	0.5	5 2	. 5	0.326		
EL14-06	236	5	237.4 A34308	2.5	37	1	:	1 0.:	L 34	1 0.5	. 2	: 6	0.444		
EL14-06	237.4	4	238.4 A34309	2.5	26	3		1 0.2	7 13:	L 0.5	10) 5	0.267		
EL14-06	238.4	4	239.8 A34310	2.5	31	3		1 0.3	2 172	2 0.5	13	6	0.232		
EL14-06	239.8	3	241 A34311	2.5	166	4	. :	1 0.3	2 103	3 0.5	13	14	0.114		
EL14-06	243	1	241.6 A34312	2.5	57	3		1 0.29	9 108	3 0.5	8	4	0.123		
EL14-06	241.6	5	243 A34313	2.5	37	6		1 0.39	217	7 0.5	19	7	0.143		
EL14-06	243	3	244.1 A34314	2.5	28	6		1 0.3	5 166	0.5	15	7	0.2		
EL14-06	244.1	1	244.6 A34315	2.5	40	5		1 0.20	5 78	3 0.5	5 5	. 8	0.013		
EL14-06	244.6	5	246 A34316	2.5	36	4		1 0.4	5 212	2 0.5	18	10	0.046		
EL14-06	246	5	247 A34317	2.5	31	0.5		1 0.48	3 320	0.5	19	8	0.143		
EL14-06	247	7	248 A34318	2.5	23	3		1 0.3	3 167	7 0.5	5 14	6	0.13		
EL14-06	248		248.6 A34319	2.5		5		1 0.3							
EL14-06	248.6		250 A34320	2.5		5		1 0.29							
EL14-06	250		251 A34321	2.5		3		1 0.0							
EL14-06	25:		252 A34322	2.5		2		1 0.14							
EL14-06	252		253.4 A34323	2.5		2		1 0.1							
EL14-06	253.4		254 A34324	2.5		0.5		1 0.2							
L14-06	254		255 A34325	2.5		6		1 0.3							
EL14-06	255		255.7 A34326	2.5		6		1 0.34							
EL14-06	255.7		256.2 A34327	2.5		4		1 0.18							
EL14-06	256.2		256.7 A34328	2.5		5		1 0.1							
EL14-06	256.7		257.3 A34329	2.5		4		1 0.1:							
EL14-06	257.3		258 A34330	2.5		3		1 0.2							
EL14-06	258		259 A34331	2.5		6		1 0.5							
EL14-06	259		260 A34332	2.5		4		1 0.2							
EL14-06	260		261 A34333	2.5		2		1 0.2							
EL14-06	261		262 A34334	2.5		4		1 0.2							
EL14-06	262		263 A34335	2.5		4		1 0.2							
EL14-06	263		264 A34336	2.5		2		1 0.2							
EL14-06	264		265 A34337	2.5		3		1 0.2							
EL14-06	265		266 A34338	2.5		2		1 0.2							
EL14-06	266		267 A34339	2.5		3		1 0.2							
EL14-06	267		268 A34340	2.5		2		1 0.2							
EL14-06	268		269 A34341	2.5		3		1 0.1							
EL14-06	269		270 A34342	2.5		3		1 0.10							
EL14-06	270		271 A34343	2.5		3		1 0.2							
EL14-06	27:		272 A34344	2.5		2		1 0.2							
EL14-06	272		272 A34344 273 A34345	2.5		2		1 0.2							
EL14-06	273		274 A34346	2.5		5		1 0.1							
EL14-06	274		275 A34347	2.5		3		1 0.3							
EL14-06	275		275 A34347 276 A34348	2.5		6		1 0.3							
EL14-06	276		277 A34349	2.5		0.5		1 0.2							
EL14-06	27		277 A34349 278.5 A34350	2.5		4		1 0.2							
EL14-06	278.5		279.1 A34351	2.5		4		1 0.3							
EL14-06	278.3		280 A34352	2.5		4		1 0.3							
EL14-06	2/9		281 A34353	2.5		7		1 0.3							
FF14.00	200	,	201 734333	2.3	2/4	,		. 0.5	, 0.	, 1	. 22	. 11	0.540		

			Batch					Cd ppm (Cuppm M	n ppm M	lo nnm N	ippm P	b ppm Zn pr	om A	l % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm		DL 1 DL				L2 DL1		,01
EL14-06	281	282 A34354	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	47	805	1	42	9	77	1.77
EL14-06	282	283 A34355	592	A14-08957	1 Felsic Gneiss	2.5		0.1	29	679	1	33	8	74	1.81
EL14-06	283	284.1 A34356	592	A14-08957	1.1 Felsic Gneiss	2.5	0.1	0.1	24	567	1	40	3	64	1.77
EL14-06	284.1	285.3 A34357	592	A14-08957	1.2 Pegmatite	2.5	0.1	0.1	10	193	1	6	13	11	0.82
EL14-06	285.3	286 A34358	592	A14-08957	0.7 Felsic Gneiss	2.5		0.1	48	727	1	36	3	77	1.68
EL14-06	286	287 A34359	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	43	507	1	45	10	62	1.22
EL14-06	287	287.8 A34360	592	A14-08957	0.8 Felsic Gneiss	2.5	0.1	0.1	26	377	1	43	19	44	1.03
EL14-06	287.8	289 A34361	592	A14-08957	1.2 Amphibolite	2.5	0.1	0.1	39	639	3	268	8	81	2.23
EL14-06	289	290 A34362	592	A14-08957	1 Amphibolite	2.5	0.1	0.1	65	582	1	120	7	64	1.95
EL14-06	290	290.9 A34363	592	A14-08957	0.9 Amphibolite	2.5	0.1	0.1	69	487	1	76	2	67	1.76
EL14-06	290.9	292 A34364	592	A14-08957	1.1 Amphibolite	2.5		0.1	60	836	37	55	1	62	1.89
EL14-06	292	293 A34365	592	A14-08957	1 Amphibolite	2.5	0.1	0.1	69	1300	1	57	1	47	2.5
EL14-06	293	294.4 A34366	592	A14-08957	1.4 Amphibolite	8		0.1	101	997	1	82	1	52	2.2
EL14-06	294.4	295.1 A34367	592 592	A14-08957	0.7 Felsic Gneiss	2.5	0.1	0.1	144	384	4	54	1	72	1.8
EL14-06	294.4	296 A34368	592 592	A14-08957	0.9 Garnet Amphibolite Gneiss	2.5	0.1	0.1	60	1450	1	85	1	58	2.3
	293.1		592		•	2.5	0.1				1	103	1	60	2.63
EL14-06		297 A34369		A14-08957	1 Garnet Amphibolite Gneiss			0.1	105	1190					
EL14-06	297	298 A34370	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	45	896	1	71	3	62	1.36
EL14-06	298	299 A34371	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	89	870	1	80	1	41	2.65
EL14-06	299	300 A34372	592	A14-08957	1 Garnet Amphibolite Gneiss	8		0.1	129	1010	1	71	3	40	3.24
EL14-06	300	301 A34373	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	107	1410	1	94	1	59	2.47
EL14-06	301	302 A34374	592	A14-08957	1 Garnet Amphibolite Gneiss	22		0.1	123	1180	1	56	1	58	2.57
EL14-06	302	303 A34375	592	A14-08957	1 Garnet Amphibolite Gneiss	5	0.1	0.1	89	1240	1	45	1	55	2.24
EL14-06	303	304 A34376	592	A14-08957	1 Garnet Amphibolite Gneiss	6		0.1	97	839	2	81	1	49	2.84
EL14-06	304	305 A34377	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5		0.1	92	1180	1	75	1	73	2.74
EL14-06	305	306 A34378	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	108	1020	1	67	1	42	2.39
EL14-06	306	307 A34379	592	A14-08957	1 Garnet Amphibolite Gneiss	15		0.1	59	725	1	63	1	68	2.69
EL14-06	307	308 A34380	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	88	486	1	79	1	59	2.31
EL14-06	308	309 A34381	592	A14-08957	1 Garnet Amphibolite Gneiss	6		0.1	237	590	1	85	1	40	2.15
EL14-06	309	310 A34382	592	A14-08957	1 Garnet Amphibolite Gneiss	8	0.1	0.1	64	427	1	82	1	41	2.01
EL14-06	310	311 A34383	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	75	570	2	41	1	49	2.03
EL14-06	311	312 A34384	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	43	572	1	62	1	65	2.63
EL14-06	312	313 A34385	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	105	432	1	64	1	57	1.94
EL14-06	313	314 A34386	592	A14-08957	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	49	444	1	53	1	41	1.95
EL14-06	314	315 A34387	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	25	574	7	59	1	41	2.25
EL14-06	315	316 A34388	592	A14-08957	1 Amphibole Gneiss	5	0.1	0.1	23	471	1	61	1	39	1.95
EL14-06	316	317 A34389	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	36	442	1	56	1	34	1.93
EL14-06	317	318 A34390	592	A14-08957	1 Amphibole Gneiss	5	0.1	0.1	85	732	1	59	1	61	1.94
EL14-06	318	319 A34391	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	18	630	1	55	1	55	2.34
EL14-06	319	320 A34392	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	85	461	1	17	1	51	1.86
EL14-06	320	321 A34393	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	40	801	1	50	1	57	2.82
EL14-06	321	322 A34394	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	21	695	1	40	1	54	2.29
EL14-06	322	323 A34395	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	89	644	1	87	1	51	2.35
EL14-06	323	324 A34396	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	41	620	1	73	1	45	2.26
EL14-06	324	325 A34397	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	81	652	1	57	1	62	2.17
EL14-06	325	326 A34398	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	124	442	1	46	1	58	1.92
EL14-06	326	327 A34399	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	30	709	1	54	1	60	2.59
EL14-06	327	328 A34400	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	113	690	1	57	1	51	2.51
EL14-06	328	329 A34401	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	24	760	1	73	1	58	3.2
EL14-06	329	330 A34402	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	62	613	1	66	1	47	2.21
EL14-06	330	330.6 A34403	592	A14-08957	0.6 Amphibole Gneiss	2.5	0.1	0.1	8	477	1	61	1	52	2.3
EL14-06	330.6	331.8 A34404	592	A14-08957	1.2 Amphibole Gneiss	2.5	0.1	0.1	19	968	1	128	5	45	0.53
					•										

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	r Fe %	5 DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01		DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-06	281	282 A34354	1.5	2.5	537	'	1	1 3.4	2 :	L6	67	3.71	10	123	0.75	1.17	0.259	0.179	2.5	6.8
EL14-06	282	283 A34355	1.5	2.5	338	3	1	1 3.6	i3 :	L6 ·	44	3.35	10	99	0.61	1.45	0.261	0.224	2.5	6.7
EL14-06	283	284.1 A34356	1.5	2.5	480	0.	5	1 2.6	57 :	L3	64	2.72	9	80	0.78	1.28	0.244	0.148	2.5	5.6
EL14-06	284.1	285.3 A34357	1.5	2.5	706	0.	5	1 1.6	i9	4	18	0.83	5	155	0.33	0.27	0.154	0.027	2.5	2.6
EL14-06	285.3	286 A34358	1.5	2.5	485	0.	5	1 2.3	6 :	L3 -	40	2.52	8	87	0.72	1.44	0.194	0.098	2.5	3.7
EL14-06	286	287 A34359	1.5	2.5	173	0.	5	1 2.2	.9 :	12	54	2.11	8	112	0.58	1	0.171	0.143	2.5	4.2
EL14-06	287	287.8 A34360	1.5	2.5	152	0.	5	1 2.0)6 :	l1 .	56	1.71	8	105	0.37	0.82	0.161	0.135	2.5	4
EL14-06	287.8	289 A34361	1.5	2.5	707	0.	5	1 2.9	16 3	31 5	46	3.71	8	25	1.64	3.31	0.254	0.083	2.5	8.3
EL14-06	289	290 A34362	1.5	2.5	673	0.	5	1 2.6	51 2	24 2	72	3.61	9	44	1.49	2.39	0.241	0.183	2.5	6.8
EL14-06	290	290.9 A34363	1.5	2.5	777	0.	5	1 2.0	19 1	18 1	44	2.94	8	37	1.16	1.63	0.231	0.1	2.5	5.5
EL14-06	290.9	292 A34364	1.5	2.5	255	0.	5	1 2.8	36	23	89	3.61	7	7	0.48	1.27	0.297	0.041	2.5	14.2
EL14-06	292	293 A34365	1.5	2.5	80	0.	5	1 4.0)4 2	28	80	4.82	8	4	0.3	1.61	0.334	0.039	2.5	19
EL14-06	293	294.4 A34366	1.5	2.5	231	. 0.	5	1 3.4	7	30 1	19	4.22	8	10	0.49	1.85	0.344	0.047	2.5	18.7
EL14-06	294.4	295.1 A34367	1.5	2.5	392	2 0.		1 1.3	6 1	16	99	2.56	7	22	0.97	1.11	0.218	0.041	2.5	5.6
EL14-06	295.1	296 A34368	1.5	2.5	354	0.	5	1 2.8	31 2	29 1	34	4.49	8	8	0.66	1.32	0.268	0.024	2.5	17.9
EL14-06	296	297 A34369	1.5		208	0.	5	1 3.3	3	33 1	42	4.06	9	8	0.44	1.32	0.386	0.024	2.5	20.1
EL14-06	297	298 A34370	7		369			1 3.4			82	3.96	5	13	0.39	1.66			2.5	
EL14-06	298	299 A34371	1.5	2.5	84	0.	5	1 3	.9 2	25 1	16	4.12	8	3	0.25	1.76	0.377	0.022	2.5	15.5
EL14-06	299	300 A34372	1.5	2.5	94	0.		1 4.9			84	3.56	8	4	0.21		0.45		2.5	10.3
EL14-06	300	301 A34373	1.5		205			1 3.8			21	4.63	7	3	0.37				2.5	
EL14-06	301	302 A34374	1.5		123			1 4.6			85	4.8	9	5	0.42				2.5	
EL14-06	302	303 A34375	1.5		139			1 3.5			71	4.97	8	8	0.45				2.5	
EL14-06	303	304 A34376	1.5		149			1 4.0			15	4.67	8	3	0.34				2.5	
EL14-06	304	305 A34377	1.5		115			1 4.6			07	4.82	9	4	0.29				2.5	
EL14-06	305	306 A34378	1.5		307			1 4.7			78	4.02	7	5	0.35				2.5	
EL14-06	306	307 A34379	1.5		282			1 2.5			84	4.1	9	13	0.89	1.8			2.5	
EL14-06	307	308 A34380	1.5		300			1 2.3			53	3.81	9	10	0.67				2.5	
EL14-06	308	309 A34381	1.5		130			1 2.6			63	3.71	7	6	0.31				2.5	
EL14-06	309	310 A34382	7		216			1 2.1			41	3.15	7	6	0.45				2.5	
EL14-06	310	311 A34383	1.5		191			1 1.4			47	3.41	7	9	0.49				2.5	
EL14-06	311	312 A34384	1.5		416			1 2.0			21	3.58	8	13	0.64				2.5	
EL14-06	312	313 A34385	1.5		257			1 1.7			87	3.22	7	7	0.41				2.5	
EL14-06	313	314 A34386	1.5					1 2.1			92	3.04	7	11	0.33				2.5	
EL14-06	314	315 A34387	1.5		165			1 2.6			13	3.46	8	8	0.4				2.5	
EL14-06	315	316 A34388	1.5		103			1 2.5			87	3.01	7	7	0.28				2.5	
EL14-06	316	317 A34389	1.5		121			1 2.4			07	3.17	7	7	0.35				2.5	
EL14-06	317	318 A34390	1.5		343			1 2.8			60	4	7	8	0.51				2.5	
EL14-06	318	319 A34391	1.5		196			1 2.5			60	3.77	9	10	0.53				2.5	
EL14-06	319	320 A34392	1.5		388			1 1.5			36	2.97	7	17	0.62				2.5	
EL14-06	320	321 A34393	1.5		243			1 2.9			78	4.59	9	7	0.52				2.5	
EL14-06	321	322 A34394	1.5		115			1 2.9			44	3.74	8	8	0.32				2.5	
EL14-06	322	323 A34395	1.5		199			1 2.8			56	3.83	7	6	0.44				2.5	
EL14-06	323	324 A34396	1.5		235			1 2.6			06	3.82	8	6	0.27				2.5	
EL14-06	324	325 A34397	1.5		240			1 2			95	3.68	7	7	0.48				2.5	
EL14-06	325	326 A34398	1.5		252			1 1.7			48	3.24	6	16	0.59				2.5	
EL14-06	326	327 A34399	1.5		117			1 3.6			93	4.27	8	6	0.35				2.5	
EL14-06	327	328 A34400	1.5		89			1 3.6			73	4.01	8	8	0.23				2.5	
EL14-06	328	329 A34401	1.5		138			1 4			96 70	4.47	10	7	0.3				2.5	
EL14-06	329	330 A34402	1.5		181			1 3.1			79 c=	3.67	7	7	0.27				2.5	
EL14-06	330	330.6 A34403	1.5		2160			1 2.0			65 or	3.8	9	7	0.52				2.5	
EL14-06	330.6	331.8 A34404	1.5	2.5	1920	0.	•	1 3.6	5 2	23	95	4.82	4	1	0.31	2.56	0.12	0.074	2.5	11.5

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	_ Se_ICP
Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-06	281	282 A34354	2.5	392	6		L 0.3	2 97	7 0.5	5 26	5 1	2 0.18	5	
EL14-06	282	283 A34355	2.5	313	3		L 0.3	5 95	5 0.5	5 24	1 9	9 0.06	3	
EL14-06	283	284.1 A34356	2.5	150	4		L 0.3	4 69	0.5	15	5 10	0.07	2	
EL14-06	284.1	285.3 A34357	2.5	127	0.5	:	L 0.0	2 12	2 0.5	, 4	4 4	4 0.10	3	
EL14-06	285.3	286 A34358	2.5				0.2				1 :	8 0.11		
EL14-06	286	287 A34359	2.5				L 0.24					8 0.11		
EL14-06	287	287.8 A34360	2.5				L 0.2					8 0.07		
EL14-06	287.8	289 A34361	2.5				L 0.2					8 0.10		
EL14-06	289	290 A34362	2.5				L 0.2					7 0.12		
EL14-06	290	290.9 A34363	2.5				L 0.2.					7 0.14		
EL14-06	290.9	292 A34364	2.5				L 0.24							
EL14-06	292	293 A34365	2.5				L 0.20					5 0.11		
EL14-06	293	294.4 A34366	2.5				L 0.29					7 0.22		
EL14-06	294.4	295.1 A34367	2.5				L 0.:					5 0.34		
EL14-06	295.1	296 A34368	2.5				L 0.3					5 0.13		
EL14-06	296	297 A34369	2.5				L 0.3					5 0.16		
EL14-06	297	298 A34370	2.5				l 0.14					7 0.14		
EL14-06	298	299 A34371	2.5				L 0.20					5 0.09		
EL14-06	299	300 A34372	2.5	45	2	:	L 0.3	2 98	3 1	. 13	1 :	7 0.17	2	
EL14-06	300	301 A34373	2.5	61	5		L 0.3	3 135	5 0.5	5 14	4 !	5 0.12	5	
EL14-06	301	302 A34374	2.5	71	1	:	L 0.2	7 111	1 0.5	18	3 (6 0.19	1	
EL14-06	302	303 A34375	2.5	44	4	. :	L 0.3	3 142	2 0.5	16	5 (6 0.13	1	
EL14-06	303	304 A34376	2.5	46	2	:	L 0.24	1 123	3 0.5	12	2 (6 0.11	3	
EL14-06	304	305 A34377	2.5	65	3	:	0.2	2 142	2 0.5	15	5 (6 0.1	2	
EL14-06	305	306 A34378	2.5	87	4		0.1	7 99	0.5	5 14	4 (6 0.10	3	
EL14-06	306	307 A34379	2.5	40	0.5		0.3	2 100	0.5	1	2 .	4 0.059	9	
EL14-06	307	308 A34380	2.5				L 0.29					5 0.098		
EL14-06	308	309 A34381	2.5				L 0.2					5 0.28		
EL14-06	309	310 A34382	2.5				L 0.20					5 0.14		
EL14-06	310	311 A34383	2.5				L 0.20					5 0.15		
EL14-06	311	312 A34384	2.5				L 0.29					5 0.0		
EL14-06	312	313 A34385	2.5				L 0.28					5 0.18		
EL14-06	313	314 A34386	2.5				L 0.2					5 0.06		
EL14-06	314	315 A34387	2.5				L 0.2					5 0.00		
EL14-06 EL14-06	314	316 A34388	2.5				L 0.20					5 0.02.		
EL14-06 EL14-06														
	316	317 A34389	2.5											
EL14-06	317	318 A34390	2.5				0.2					5 0.09		
EL14-06	318	319 A34391	2.5				0.2					5 0.03		
EL14-06	319	320 A34392	2.5				L 0.2					4 0.14		
EL14-06	320	321 A34393	2.5				L 0.3					6 0.05		
EL14-06	321	322 A34394	2.5				L 0.2					5 0.03		
EL14-06	322	323 A34395	2.5				L 0.2!					6 0.12		
EL14-06	323	324 A34396	2.5				L 0.23					5 0.06		
EL14-06	324	325 A34397	2.5	33			L 0.20	5 95	5 0.5	1	1 !	5 0.10		
EL14-06	325	326 A34398	2.5	32	5		L 0.2	5 70	0.5	13	3 4	4 0.29	7	
EL14-06	326	327 A34399	2.5	51	3	:	L 0.28	3 117	7 0.5	13	3 (6 0.05	7	
EL14-06	327	328 A34400	2.5	44	3		L 0.3	3 112	2 0.5	13	3 !	5 0.11	3	
EL14-06	328	329 A34401	2.5	51	2	:	0.3	1 123	3 0.5	13	3 !	5 0.02	2	
EL14-06	329	330 A34402	2.5				L 0.2					5 0.049)	
EL14-06	330	330.6 A34403	2.5				L 0.2					5 0.03		
EL14-06	330.6	331.8 A34404	2.5				L 0.00					9 0.05		
	200.0		5		_		0.0	. 5.	. 0.0	`		. 0.00		

			Datab					Cdnnm	Cunnm	Manam	Mannm	Ninnm	Dh nnm	70 000	· ΛΙ	0/ DI
Hole ID	From To	Sample	Batch PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	Cd ppm DL 0,2	Cu ppm DL 1		Mo ppm DL 2	Ni ppm DL 1	Pb ppm DL 2	Zn ppr DL 1	n Ai O,	% DL
EL14-06	331.8	333 A34405	592	A14-08957	1.2 Amphibole Gneiss	2.5	0.1	0.1		496	1		DLZ	1	32	1.89
EL14-06	333	334 A34406	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1		537	1	78		1	49	2.11
EL14-06	334	335 A34407	592	A14-08957	1 Amphibole Gneiss	2.3	0.1			586	1	63		1	48	2.11
EL14-06	335	336 A34408	592	A14-08957 A14-08957	1 Amphibole Gneiss	2.5	0.1			517	1	73		1	42	2.03
			592		· ·	2.5					1	73 47		1		
EL14-06	336	337 A34409		A14-08957	1 Amphibala Gasias		0.1			558					54	1.99
EL14-06	337	338 A34410	592	A14-08957	1 Amphibole Gneiss	2.5	0.1			520	1	78		1	45	2
EL14-06	338	339 A34411	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1		415	1	48		1	49	1.64
EL14-06	339	340 A34412	592	A14-08957	1 Amphibole Gneiss	2.5	0.1			615	1	66		1	54	2.11
EL14-06	340	341 A34413	592	A14-08957	1 Amphibole Gneiss	2.5	0.1			675	1	55		1	57	2.01
EL14-06	341	342 A34414	592	A14-08957	1 Amphibole Gneiss	2.5	0.1			547	1	19		1	62	1.71
EL14-06	342	343 A34415	592	A14-08957	1 Amphibole Gneiss	2.5	0.1			563	1	35		1	51	1.85
EL14-06	343	344 A34416	592	A14-08957	1 Amphibole Gneiss	2.5	0.1			610	1	57		1	54	2
EL14-06	344	345 A34417	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1		461	1	44		1	56	1.9
EL14-06	345	346 A34418	592	A14-08957	1 Amphibole Gneiss	2.5	0.1			434	1	43		1	51	1.87
EL14-06	346	347 A34419	592	A14-08957	1 Amphibole Gneiss	7	0.1	0.1	106	611	13	106		1	43	2.16
EL14-06	347	348 A34420	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	56	624	4	113		1	80	2.52
EL14-06	348	349 A34421	592	A14-08957	1 Amphibole Gneiss	5	0.1	0.1	90	578	1	70		1	55	1.88
EL14-06	349	350 A34422	592	A14-08957	1 Amphibole Gneiss	2.5	0.1	0.1	46	564	2	63		1	56	1.86
EL14-06	350	350.9 A34423	592	A14-08957	0.9 Amphibole Gneiss	2.5	0.1	0.1	53	572	1	41		1	53	1.67
EL14-06	350.9	352 A34424	592	A14-08957	1.1 Felsic Gneiss	2.5	0.1	0.1	36	369	1	22		1	61	1.36
EL14-06	352	353 A34425	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	21	362	1	16		1	59	1.59
EL14-06	353	354 A34426	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	4	282	1	19		3	52	1.46
EL14-06	354	355 A34427	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	8	346	1	20		1	53	1.46
EL14-06	355	356 A34428	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	24	614	1	25		3	73	1.86
EL14-06	356	357 A34429	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1		464	1	28		1	56	1.55
EL14-06	357	358 A34430	592	A14-08957	1 Felsic Gneiss	2.5	0.1			407	1	23		1	54	1.53
EL14-06	358	359 A34431	592	A14-08957	1 Felsic Gneiss	2.5	0.1			328	1	19		4	46	1.22
EL14-06	359	360 A34432	592	A14-08957	1 Felsic Gneiss	2.5	0.1			425	1	36		2	46	1.23
EL14-06	360	361 A34433	592	A14-08957	1 Felsic Gneiss	2.5	0.1			392	1	21		1	51	1.4
EL14-06	361	362 A34434	592	A14-08957	1 Felsic Gneiss	2.5	0.1			346	1	19		3	49	1.5
EL14-06	362	363 A34435	592	A14-08957	1 Felsic Gneiss	2.5	0.1			488	1	31		2	58	1.74
EL14-06	363	364 A34436	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1		372	1	23		3	49	1.47
EL14-06	364	365 A34437	592 592	A14-08957 A14-08957	1 Felsic Gneiss	2.5	0.1	0.1		387	1	23		1	56	1.47
EL14-06	365	366 A34438	592	A14-08957	1 Felsic Gneiss	2.5	0.1			380	1	20		1	48	1.47
EL14-06	366	367 A34439	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1		273	1	16		1	42	1.26
EL14-06	367	368 A34440	592	A14-08957	1 Felsic Gneiss	2.5	0.1			377	1	20		1	40	1.19
EL14-06	368	369 A34441	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1		457	1	32		1	53	1.62
EL14-06	369	370 A34442	592	A14-08957	1 Felsic Gneiss	2.5	0.1			358	1	21		1	50	1.38
EL14-06	370	371 A34443	592	A14-08957	1 Felsic Gneiss	2.5	0.1			276	1	10		1	51	1.29
EL14-06	371	372 A34444	592	A14-08957	1 Felsic Gneiss	2.5	0.1			269	1	9		1	51	1.26
EL14-06	372	373 A34445	592	A14-08957	1 Felsic Gneiss	2.5	0.1			385	1	20		1	51	1.3
EL14-06	373	374 A34446	592	A14-08957	1 Felsic Gneiss	2.5	0.1			436	1	23		2	60	1.53
EL14-06	374	375 A34447	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1		246	1	13		2	41	1.23
EL14-06	375	376 A34448	592	A14-08957	1 Felsic Gneiss	2.5	0.1			336	1	16		1	58	1.31
EL14-06	376	377 A34449	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1		232	1	6		1	50	1.18
EL14-06	377	378 A34450	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	6	240	1	9		1	52	1.16
EL14-06	378	379 A34451	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	108	689	1	56		1	76	1.93
EL14-06	379	380 A34452	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	12	322	1	8		1	41	1.24
EL14-06	380	381 A34453	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	19	409	1	23		1	54	1.45
EL14-06	381	382 A34454	592	A14-08957	1 Felsic Gneiss	2.5	0.1	0.1	23	311	1	17		1	47	1.38

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-06	331.8	333 A34405	1.5	2.5	557	0.5	,	1 3.26	19	9 16	3	3	6 4	0.35	2.43	0.333	0.035	2.5	8.4
EL14-06	333	334 A34406	1.5	2.5	373	0.5	;	1 2.52	. 20) 9	6 3.6	5	8 7	0.46	1.87	0.344	0.057	2.5	11.3
EL14-06	334	335 A34407	1.5	2.5	301	. 0.5	i	1 2.65	20) 6	7 3.6	1	8 8		1.81	L 0.38	0.062	2.5	
EL14-06	335	336 A34408	6	2.5	312	0.5	i	1 2.25	18	3 9	4 3.2	8	7 7	0.56	1.79	0.31	0.044	2.5	10.3
EL14-06	336	337 A34409	1.5	2.5	226	0.5	;	1 2.54	17	7 5	8 3.4	2	7 9	0.51	1.58	0.291	0.045	2.5	11.3
EL14-06	337	338 A34410	1.5				,	1 2.31	. 19	9 9:	3 3.3	7	7 5						
EL14-06	338	339 A34411	1.5	2.5	391	. 0.5		1 1.86	14	4 6	1 2.8	7	7 9	0.62	1.45	0.197	0.043	2.5	8
EL14-06	339	340 A34412	1.5		264			1 2.58					8 8						
EL14-06	340	341 A34413	1.5					1 2.3					8 12						
EL14-06	341	342 A34414	1.5					1 1.49					8 17						
EL14-06	342	343 A34415	1.5		241			1 2.43					7 12						
EL14-06	343	344 A34416	1.5					1 2.53					8 12						
EL14-06	344	345 A34417	1.5		471			1 1.85					8 16						
EL14-06	345	346 A34418	1.5					1 1.7					8 21						
EL14-06	346	347 A34419	1.5		180			1 3.35					7 4						
EL14-06	347	348 A34420	1.5		559			1 2.67					.0 9						
EL14-06	348	349 A34421	1.5		364			1 2.4 1 1.93					7 11 7 11						
EL14-06 EL14-06	349 350	350 A34422 350.9 A34423	1.5 1.5		313 274			1 1.93				3	7 11 7 23						
EL14-06	350.9	352 A34424	1.5		381			1 0.96					9 23						
EL14-06	352	353 A34425	1.5					1 0.94					8 48						
EL14-06	353	354 A34426	1.5		514			1 0.93					6 43						
EL14-06	354	355 A34427	1.5					1 1.06					6 21						
EL14-06	355	356 A34428	1.5					1 1.7					9 55						
EL14-06	356	357 A34429	1.5					1 1.32					7 33						
EL14-06	357	358 A34430	1.5		436			1 1.38					7 22						
EL14-06	358	359 A34431	1.5		539			1 1.46					5 52						
EL14-06	359	360 A34432	1.5					1 2.09					6 19						
EL14-06	360	361 A34433	1.5		435			1 1.12					7 24						
EL14-06	361	362 A34434	1.5		535	0.5	;	1 0.97	,	9 4	7 2.2	8	6 54	0.89					
EL14-06	362	363 A34435	1.5		497	0.5	;	1 1.53	13	3 59	9	3	8 38	0.87	1.18	0.285	0.04	2.5	
EL14-06	363	364 A34436	1.5	2.5	668	0.5	;	1 0.97	,	9 4	7 2.3	2	6 31	0.9	0.88	0.211	0.036	2.5	5
EL14-06	364	365 A34437	6	2.5	546	0.5	;	1 1.01	. 13	1 3	9 2.6	5	7 36	0.99	0.96	0.243	0.044	2.5	6
EL14-06	365	366 A34438	1.5	2.5	316	0.5	;	1 1.14	10) 34	4 2.3	5	7 14	0.71	0.96	0.237	0.037	2.5	6.8
EL14-06	366	367 A34439	1.5	2.5	327	0.5	;	1 1.06	; 8	3 3	2 2.0	1	6 22	0.65	0.72	0.216	0.104	2.5	4.4
EL14-06	367	368 A34440	1.5	2.5	290	0.5	;	1 1.65	9	9 4:	1 2.1	1	6 9	0.63	0.74	0.206	0.044	2.5	6.5
EL14-06	368	369 A34441	1.5	2.5	334	0.5	;	1 1.55	12	2 6	5 2.7	8	8 11	0.72	1.11	0.279	0.036	2.5	7.8
EL14-06	369	370 A34442	1.5	2.5	355	0.5	i	1 1.19	10) 4	7 2.	4	6 16	0.73	8.0	0.248	0.037	2.5	
EL14-06	370	371 A34443	1.5		340			1 0.64					7 25						
EL14-06	371	372 A34444	1.5		342			1 0.67					6 22						
EL14-06	372	373 A34445	1.5		304			1 1.31					6 17						
EL14-06	373	374 A34446	1.5					1 1.31					7 34						
EL14-06	374	375 A34447	1.5		318			1 0.99					6 18						
EL14-06	375	376 A34448	1.5					1 1.05					7 27						
EL14-06	376	377 A34449	1.5		278			1 0.94					5 16						
EL14-06	377	378 A34450	1.5					1 0.75					6 16						
EL14-06	378	379 A34451	1.5		255			1 1.85					9 40						
EL14-06	379	380 A34452	1.5		195			1 1.09					5 9						
EL14-06	380	381 A34453	1.5					1 1.05		-			7 12						
EL14-06	381	382 A34454	1.5		290			1 0.93					6 17						
EL14-06	382	383 A34455	1.5	2.5	253	0.5	•	1 0.99		7 3:	1 1.9	1	6 7	0.74	0.66	0.252	0.037	2.5	3.3

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-06	331.8	333 A34405	2.5	79	0.5		1 0.17	7 59	0.5	9	(5 0.01	2	
EL14-06	333	334 A34406	2.5	36	0.5		1 0.3	97	0.5	9		0.05	6	
EL14-06	334	335 A34407	2.5	26	3	:	1 0.25	5 101	0.5	10		5 0.04	8	
EL14-06	335	336 A34408	2.5	27	6		1 0.23	88	0.5	8		0.03	7	
EL14-06	336	337 A34409	2.5	30	0.5		1 0.23	3 93	0.5	9		5 0.0	8	
EL14-06	337	338 A34410	2.5	23	1	:	1 0.25	5 89	0.5	8		0.02	3	
EL14-06	338	339 A34411	2.5	41	0.5	:	1 0.2	2 76	0.5	7		5 0.04	4	
EL14-06	339	340 A34412	2.5	22	2	:	1 0.3	3 102	2 0.5	10		7 0.0	5	
EL14-06	340	341 A34413	2.5	30	4		1 0.3	3 96	0.5	11	. (5 0.11	9	
EL14-06	341	342 A34414	2.5		3		1 0.32					0.05		
EL14-06	342	343 A34415	2.5		4		1 0.27	7 87				5 0.08		
EL14-06	343	344 A34416	2.5		5		1 0.29					6 0.06		
EL14-06	344	345 A34417	2.5		3		1 0.3					5 0.23		
EL14-06	345	346 A34418	2.5		3		1 0.27					5 0.23		
EL14-06	346	347 A34419	2.5		2		1 0.19					3 0.44		
EL14-06	347	348 A34420	2.5		2		1 0.33					9 0.25		
EL14-06	348	349 A34421	2.5		3		1 0.27					0.23 3 0.29		
EL14-06	349	350 A34422	2.5		1		1 0.26					3 0.29 3 0.10		
EL14-06	350	350.9 A34423	2.5		3		1 0.22					5 0.10		
EL14-06	350.9	352 A34424	2.5		3		1 0.22					5 0.09		
EL14-06 EL14-06	350.9	352 A34424 353 A34425	2.5		3							0.06 4 0.04		
			2.5		3									
EL14-06	353	354 A34426												
EL14-06	354	355 A34427	2.5		3		1 0.2					0.01		
EL14-06	355	356 A34428	2.5		6		1 0.26					0.04		
EL14-06	356	357 A34429	2.5		0.5		1 0.21					0.04		
EL14-06	357	358 A34430	2.5		3		1 0.22					4 0.02		
EL14-06	358	359 A34431	2.5		2		1 0.15					0.02		
EL14-06	359	360 A34432	2.5		0.5		1 0.13							
EL14-06	360	361 A34433	2.5		4		1 0.2							
EL14-06	361	362 A34434	2.5		4		1 0.22					5 0.02		
EL14-06	362	363 A34435	2.5		5		1 0.25							
EL14-06	363	364 A34436	2.5		4		1 0.22							
EL14-06	364	365 A34437	2.5		6		1 0.27					5 0.03		
EL14-06	365	366 A34438	2.5		3		1 0.2					5 0.0		
EL14-06	366	367 A34439	2.5		3		1 0.18					5 0.01		
EL14-06	367	368 A34440	2.5		3		1 0.16					5 0.02		
EL14-06	368	369 A34441	2.5		3		1 0.2					5 0.03		
EL14-06	369	370 A34442	2.5		2		1 0.2					5 0.04		
EL14-06	370	371 A34443	2.5		3		1 0.2					4 0.02		
EL14-06	371	372 A34444	2.5		2		1 0.21					3 0.02		
EL14-06	372	373 A34445	2.5		3		1 0.19							
EL14-06	373	374 A34446	2.5		5		1 0.24							
EL14-06	374	375 A34447	2.5		2		1 0.16					4 0.02		
EL14-06	375	376 A34448	2.5		3		1 0.2					5 0.03		
EL14-06	376	377 A34449	2.5		4		1 0.15					4 0.02		
EL14-06	377	378 A34450	2.5		2		1 0.17					4 0.01		
EL14-06	378	379 A34451	2.5		4		1 0.27	7 81	0.5	14		0.24		
EL14-06	379	380 A34452	2.5		2	:	1 0.13	38	0.5	6		4 0.03		
EL14-06	380	381 A34453	2.5		1		1 0.18	3 47	7 0.5	8	. 4	4 0.03		
EL14-06	381	382 A34454	2.5		3		1 0.19					4 0.04		
EL14-06	382	383 A34455	2.5	41	5	:	1 0.19	38	0.5	3		4 0.02	5	

11-1-15	F F.	C l-	Batch	Databa Asi	Levelle Consultible	A l.		Cd ppm	Cu ppm	Mn ppm			Pb ppm	Zn ppm		% DL
Hole ID EL14-06	From To	Sample 384 A34456	PRB 592	Batch Act A14-08957	Length General Litho 1 Felsic Gneiss	Au ppb 2.	Ag ppm 5 0.1	DL 0,2 L 0.1	DL 1	DL 1 11 19	DL 2 7 1	DL 1 7	DL 2	DL 1	0,0 38	1.15
EL14-06 EL14-06	384	385 A34457	592	A14-08957	1 Felsic Gneiss	2.:				18 30					30 48	1.15
EL14-06	385	386 A34458	592	A14-08957	1 Felsic Gneiss	2				12 18					46 44	1.22
EL14-06	386	387 A34459	592	A14-08957	1 Felsic Gneiss	2				37 52					56	1.79
EL14-06	387	388 A34460	592	A14-08957	1 Felsic Gneiss	2				28 47					51	1.64
EL14-06	388	389 A34461	592	A14-08957	1 Felsic Gneiss	2.				24 48					47	1.48
EL14-06	389	390 A34462	592	A14-08957	1 Felsic Gneiss	2.				32 53					60	1.97
EL14-06	390	391 A34463	592	A14-08957	1 Felsic Gneiss	2.				41 40					49	1.75
EL14-06	391	392 A34464	592	A14-08957	1 Felsic Gneiss	2.				33 54					49	1.63
EL14-06	392	393 A34465	592	A14-08957	1 Felsic Gneiss	2.!				30 37					39	1.52
EL14-06	393	394 A34466	592	A14-08957	1 Felsic Gneiss	2.!				52 68					72	2.28
EL14-06	394	395 A34467	592	A14-08957	1 Felsic Gneiss	2.!				17 27					49	1.73
EL14-06	395	396 A34468	592	A14-08957	1 Felsic Gneiss	2.!				23 40					54	1.78
EL14-06	396	397 A34469	592	A14-08957	1 Felsic Gneiss	2.!				13 57					59	1.87
EL14-06	397	398 A34470	592	A14-08957	1 Felsic Gneiss	2.!				30 65					56	1.63
EL14-06	398	399.1 A34471	593	A14-08989	1.1 Felsic Gneiss	2!	5 0.1	1 0.1	. 3	31 66	2 1	. 53	4	ı	60	1.67
EL14-06	399.1	400 A34472	593	A14-08989	0.89999 Felsic Gneiss	1:				27 60					59	1.68
EL14-06	400	401 A34473	593	A14-08989	1 Felsic Gneiss	10	0.1	1 0.1	. :	17 37	9 1	. 18	3	3	49	1.59
EL14-06	401	402 A34474	593	A14-08989	1 Amphibolite	2.5	5 0.1	1 0.1	. 3	33 59	3 1	. 38	2	<u>)</u>	49	1.86
EL14-07	10.2	11 A34475	593	A14-08989	0.8 Amphibolite	2.!	5 0.1	1 0.4	. 3	32 83	1 1	707		L	20	1.86
EL14-07	11	12 A34476	593	A14-08989	1 Amphibolite	2.!	5 0.1	1 0.9		14 83	6 1	859	19)	66	1.59
EL14-07	12	12.8 A34477	593	A14-08989	0.8 Amphibolite	2.5	5 0.1	1 0.1	. :	19 67	6 1	621	10)	77	1.81
EL14-07	12.8	14 A34478	593	A14-08989	1.2 Amphibolite	2.!	5 0.1	1 0.1		10 101	0 1	1670		L	27	0.62
EL14-07	14	15 A34479	593	A14-08989	1 Amphibolite	2.!	5 0.2	2 0.8	: :	20 89	9 1	1680		L	13	0.57
EL14-07	15	16.3 A34480	593	A14-08989	1.3 Amphibolite	2.!	5 0.1	1 0.1		35 78	4 1	917		L	33	1.56
EL14-07	16.3	17 A34481	593	A14-08989	0.69999 Granitic Gneiss	-	7 0.1	1 0.1	. 4	12 33	9 1	. 23	3	3	19	1.1
EL14-07	17	18 A34482	593	A14-08989	1 Granitic Gneiss	2.!	5 0.1	1 0.1		23 32	0 1	. 4	4	Į.	31	0.78
EL14-07	18	18.8 A34483	593	A14-08989	0.8 Granitic Gneiss	2.!	5 0.1	1 0.1		7 26	1 1	. 9	2	<u> </u>	29	1.06
EL14-07	18.8	20 A34484	593	A14-08989	1.2 Garnet Biotite Gneiss	1!	5 0.3	1 0.1		50 52	3 1	. 75	3	3	79	2.52
EL14-07	20	21 A34485	593	A14-08989	1 Garnet Biotite Gneiss	2.!	5 0.1	1 0.1		71 54	8 1	. 88	:	L	72	2.19
EL14-07	21	22.2 A34486	593	A14-08989	1.2 Garnet Biotite Gneiss	2.!	5 0.3	1 0.1	. (51 44	7 1	. 78	3	3	83	2.11
EL14-07	22.2	23.6 A34487	593	A14-08989	1.4 Garnet Biotite Gneiss	2.5	5 0.1	1 0.1		50 45	4 1	. 73	3	3	83	2.17
EL14-07	23.6	25 A34488	593	A14-08989	1.4 Felsic Gneiss	2.5	5 0.1	1 0.1		56 48	3 1	. 62	-	L	74	2.11
EL14-07	25	25.9 A34489	593	A14-08989	0.89999 Felsic Gneiss	2.5	5 0.1	1 0.1		18 37	9 1	. 51	8	3	47	1.41
EL14-07	25.9	26.5 A34490	593	A14-08989	0.6 Ultramafic dyke	2.5	5 0.3	1 0.5		59 146	0 1	. 81	8	3	49	1.2
EL14-07	26.5	28 A34491	593	A14-08989	1.5 Felsic Gneiss	2.5	5 0.1	1 0.1		56 76	9 3	100	-	7 1	.02	0.38
EL14-07	28	29 A34492	593	A14-08989	1 Felsic Gneiss	2.5	5 0.1	1 0.1		8 50	8 1	34	4	1 .	48	0.74
EL14-07	29	30 A34493	593	A14-08989	1 Felsic Gneiss	2.5	5 0.1	1 0.1	. :	14 68	2 1	. 35	3	3	39	0.41
EL14-07	30	31 A34494	593	A14-08989	1 Felsic Gneiss	2.5	5 0.1	1 0.1		23 54	3 1	. 52	3	3	24	0.54
EL14-07	31	32 A34495	593	A14-08989	1 Felsic Gneiss	10	5 0.1	1 0.1	. 4	48 69	6 2	68	14	ļ	10	0.49
EL14-07	32	33.5 A34496	593	A14-08989	1.5 Felsic Gneiss	2.5	5 0.1	1 0.1	. :	39 46	5 1	. 38	:	L	17	1.48
EL14-07	33.5	35 A34497	593	A14-08989	1.5 Garnet Biotite Gneiss	2.5	5 0.3	1 0.1	. :	16 43	6 1	. 23	4	ļ.	52	1.55
EL14-07	35	36 A34498	593	A14-08989	1 Garnet Biotite Gneiss	2.5	5 0.3	1 0.1	. :	34 43	9 1	. 32	:	2	66	1.7
EL14-07	36	37.5 A34499	593	A14-08989	1.5 Garnet Biotite Gneiss	2.5	5 0.3	1 0.1		39 41	0 1	. 22	4	ļ.	98	1.68
EL14-07	37.5	39 A34500	593	A14-08989	1.5 Amphibolite	2.5	5 0.3	1 0.1		70 76	2 1	40	1	L	75	2.6
EL14-07	39	39.5 A34501	593	A14-08989	0.5 Amphibolite	2.5	5 0.3	1 0.1	. 4	12 56	1 1	. 43	1	L	79	2.26
EL14-07	39.5	40.1 A34502	593	A14-08989	0.6 Pegmatite	44	4 0.3	1 0.1		6 19	5 1	. 8	2	2	31	1.34
EL14-07	40.1	41 A34503	593	A14-08989	0.89999 Amphibolite	1:	1 0.1	1 0.1	. (56 69	4 1	123	1	L	56	2.52
EL14-07	41	42 A34504	593	A14-08989	1 Amphibolite	!	5 0.3	1 0.2	! 8	39 70	8 1	61	1	L	55	2.4
EL14-07	42	43 A34505	593	A14-08989	1 Amphibolite	2.!	5 0.3	1 0.1	. 8	36 78	9 1	64	-	L	73	2.34
EL14-07	43	44 A34506	593	A14-08989	1 Amphibolite	2.5	5 0.3	1 0.1	. 8	30 72	8 1	. 68	:	L	65	2.46

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-06	383	384 A34456	1.5	2.5	246	0.5	5	1 0.	8 !	5 2	4 1.	6 6	8	0.63	0.5	0.171	L 0.034	2.5	1.9
EL14-06	384	385 A34457	1.5	2.5	267	0.5	5	1.0	3 !	9 4	4	2 6	9	0.74	0.76	0.217	0.023	2.5	4.9
EL14-06	385	386 A34458	1.5	2.5	325	0.5	5	1 0.7	2 4	4 1	9 1.4	9 5	7	0.69	0.42	0.234	0.047	2.5	1.8
EL14-06	386	387 A34459	1.5	2.5	331	. 0.	5	1 1.5	6 1	3 4	8 3.1	7 8	16	0.8	1.14	0.261	L 0.04	2.5	9.1
EL14-06	387	388 A34460	1.5	2.5	332	0.5	5	1 1.2	4 10	3	7 2.7	9 7	22	0.83	0.85	0.236	0.045	2.5	6.6
EL14-06	388	389 A34461	1.5	2.5	304	0.5	5	1 1.8	1 1	2 4	8 2.7	6 6	10	0.67	0.9	0.215	0.039	2.5	7.3
EL14-06	389	390 A34462	1.5	2.5	592	0.	5	1 1.7	7 1	5 5	5 3.6	9 9	21	1.11	1.27	0.28	0.051	2.5	9
EL14-06	390	391 A34463	1.5	2.5	354	0.!	5	1 1.6	4 1	5 3	7 3.3	1 7	28	0.75	0.81	0.265	0.048	2.5	8.4
EL14-06	391	392 A34464	1.5	2.5	315	0.	5	1 1.6	5 1	2 3	9 3.2	1 7	32	0.66	0.9	0.247	0.028	2.5	9.3
EL14-06	392	393 A34465	1.5	2.5	426	0.5	5	1.1	2 !	9 3	5 2.3	9 6	72	0.79	0.68	0.233	0.038	2.5	5.7
EL14-06	393	394 A34466	1.5	2.5	410	0.5	5	1 2.2	2 20	10	5 4.1	7 10	38	1.18	1.82	0.316	0.071	2.5	13
EL14-06	394	395 A34467	1.5	2.5	581	. 0.!	5	1 0.9	3 !	9 2	5 2.4	1 7	39	1	0.75	0.264	0.053	2.5	4.1
EL14-06	395	396 A34468	5	2.5	597	0.5	5	1 1.	5 1	4 2	2 3.1	1 8	26	0.99	0.93	0.22	0.047	2.5	6.2
EL14-06	396	397 A34469	6	2.5	438	0.5		1 1.9	2 1	4 6	3 3.2		22	0.8	1.2	0.283	0.032	2.5	11.4
EL14-06	397	398 A34470	1.5	2.5	227	0.5	5	1 2.	7 1	5 8	9 3.0	5 7	11	0.59	1.37	0.272	0.037	2.5	11.5
EL14-06	398	399.1 A34471	1.5	2.5	113	0.5		1 2.	6 1	4 11	8 3.1	8 7	19	0.59	1.36			2.5	
EL14-06	399.1	400 A34472	1.5		190			1 2.0					18	0.67		0.299			
EL14-06	400	401 A34473	1.5	2.5	234	0.!	5	1 1.3	1 10	5	2 2.8	8 6	45	0.85	1	0.196	0.047	2.5	7.2
EL14-06	401	402 A34474	1.5		108	0.5		1 2.5	2 1	7 10	1 3.7	7 7	20	0.6		0.344			
EL14-07	10.2	11 A34475	1.5		59			2 3.9					0.5	0.79					
EL14-07	11	12 A34476	1.5		38			1 3.6					0.5	1					
EL14-07	12	12.8 A34477	6		116			1 4.5					4	0.82					
EL14-07	12.8	14 A34478	1.5		21			1 6.9					0.5	0.23					
EL14-07	14	15 A34479	1.5		18			1 5.9					0.5	0.26					
EL14-07	15	16.3 A34480	1.5		319			1 4.2					7	0.55					
EL14-07	16.3	17 A34481	1.5		421			1 0.5		4 2			20	0.41					
EL14-07	17	18 A34482	1.5		115			1 0.1		1 2			19	0.25					
EL14-07	18	18.8 A34483	1.5		143			1 0.3					18	0.31					
EL14-07	18.8	20 A34484	1.5		279			1 0.8					17	0.82					
EL14-07	20	21 A34485	6		95			3 0.7					21	0.44					
EL14-07	21	22.2 A34486	1.5		218			1 0.6					20	0.8					
EL14-07	22.2	23.6 A34487	1.5		321			1 1.0					18	0.88					
EL14-07	23.6	25 A34488	1.5		366			1 1.1					20	0.99					
EL14-07	25	25.9 A34489	1.5		217			1 1.					25	0.55					
EL14-07	25.9	26.5 A34490	10		64			1 8.1					69	0.33					
EL14-07	26.5	28 A34491	8		44			1 3.					35	0.23					
EL14-07	28	29 A34492	1.5		59			1 3.2		9 4			17	0.17					
EL14-07	29	30 A34493	1.5		52			1 3.2					18	0.15					
EL14-07	30	31 A34494	6		43			5 3.0					18	0.19					
EL14-07	31	32 A34495	21		40			4 3.0					70	0.14					
EL14-07	32	33.5 A34496	1.5		97			1 1.1				•	19	0.31					
EL14-07	33.5	35 A34497	1.5		141			1 1.7 1 1.5					21 32	0.59					
EL14-07	35	36 A34498	1.5		156									0.74					
EL14-07	36 37.5	37.5 A34499	1.5		174			1 1.6 1 2.					22 6	0.59					
EL14-07	37.5 39	39 A34500	1.5		55 44								4	0.3 0.26					
EL14-07 EL14-07	39 39.5	39.5 A34501 40.1 A34502	1.5 1.5		75			1 3.0 1 1.5		0 6 7 2			4 5	0.26					
EL14-07	40.1	41 A34503	1.5		50			1 3.3					3	0.28					
EL14-07	41	42 A34504	1.5		55 54			1 3.8					4 5	0.24					
EL14-07	42 43	43 A34505	1.5 1.5		54 58			1 3.2 6 3.2					5	0.33 0.36					
EL14-07	43	44 A34506	1.5	2.5	58	0.:)	6 3.2	, 2	, 8	0 5.3	0 9	4	0.36	1.92	0.407	0.026	2.5	21.2

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_I	CP_	Se_ICP
ELIH-06 384 385 A3467 2.5 40 0.5 1 0.15 43 0.5 4 5 0.031	Hole ID	From To	Sample	DL 5	DL 1	DL1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppn	n –	_ppm
ELIH-06 386 387 A34688 2.5 48 2 1 0.16 23 0.5 3 3 0.024	EL14-06	383	384 A34456	2.5	41	3	1	0.16	5 29	0.5	,	2	3 0.02	22		
ELI-406 386 387 A34459 2.5 33 1 1 0.24 60 0.5 8 7 0.057	EL14-06	384	385 A34457	2.5	40	0.5	. 1	0.15	43	0.5	,	4	5 0.03	31		
EL14-06 387 388 A34460 2.5 2.9 2 1 0.24 60 0.5 8 7 0.047	EL14-06	385	386 A34458	2.5	48	2	! 1	0.16	5 23	0.5	;	3	3 0.02	24		
EI14-06 387 388 A34460 2.5 29 2 1 0.24 60 0.5 8 7 0.047	EL14-06	386	387 A34459	2.5	33	1	. 1	0.26	5 72	. 0.5	;	9	7 0.05	57		
EL14-06 388 389 A34461 2.5 44 0.5 1 0.2 65 0.5 7 9 0.036	EL14-06	387	388 A34460	2.5	29	2	. 1	0.24	60	0.5	,	8	7 0.04	17		
ELI4-06 389 390 A34462 2.5 48 4 1 0.31 90 0.5 10 9 0.05 10 10 10 0.05 10 10 10 10 10 10 10																
EL14-06 390 391 A34463 2.5 47 4 1 0.3 82 0.5 12 11 0.058																
EL14-06 391 392 A34465 2.5 32 1 1 0.023 78 0.5 11 10 0.052 EL14-06 392 393 A34465 2.5 35 31 2 1 0.34 103 0.5 11 9 0.08 EL14-06 394 395 A34467 2.5 41 4 4 1 0.27 55 0.5 5 7 0.029 EL14-06 394 395 A34469 2.5 42 3 1 0.31 0.32 5 5 6 0.042 EL14-06 396 396 A34468 2.5 42 3 1 0.31 0.31 0.5 11 7 0.025 EL14-06 396 396 A34468 2.5 42 3 1 0.31 0.31 0.5 11 7 0.025 EL14-06 396 396 A34469 2.5 42 2 1 0.23 81 0.5 11 7 0.16 EL14-06 398 399.1 A34471 2.5 45 5 5 1 0.16 75 0.5 11 7 0.16 EL14-06 398 399.1 A34471 2.5 45 5 1 0.17 80 0.5 12 5 0.056 0.5 EL14-06 400 400 A34472 2.5 43 2 1 0.18 76 0.5 11 6 0.037 0.5 EL14-06 401 402 A34474 2.5 2.9 4 1 0.18 93 0.5 10 8 0.055 0.5 EL14-07 10.2 11 A34475 2.5 51 0.5 1 0.04 2.7 0.5 14 7 0.049 0.5 EL14-07 11 12 A34476 2.5 51 0.5 1 0.07 44 0.5 15 16 0.074 0.5 EL14-07 12 12 A34478 2.5 51 0.5 1 0.07 44 0.5 15 16 0.074 0.5 EL14-07 14 15 A34478 2.5 141 0.5 1 0.02 14 0.5 15 16 0.074 0.5 EL14-07 15 16.3 A34480 2.5 125 7 0.5 1 0.07 4 0.5 15 16 0.074 0.5 EL14-07 18 18.8 A34483 2.5 9 0.5 1 0.07 4 0.5 10 3 0.055 0.5 EL14-07 18 18.8 A34483 2.5 26 0.5 1 0.01 4 0.5 10 4 0.5 0.5 0.5 EL14-07 18 18.8 A34483 2.5 9 0.5 1 0.01 4 0.5 0.5 1 0.4 0.05 0.5 EL14-07 18 18.8 A34483 2.5 9 0.5 1 0.01 4 0.5 10 4 0.05 0.5 EL14-07 18 18.8 A34483 2.5 9 0.5 1 0.01 4 0.5 13 0.4 0.055 0.5 EL14-07 18.8 2.0 A34484 2.5 31 1 0 0.0 0.0 124 1 0 0 4 0.0 0.0 0.5 EL14-07 18.8 2.0 A34484 2.5 39 0.5 1 0.01 3 0.05 0.5																
EL14-06 392 393 A34465 2.5 35 3 1 0.2 49 0.5 9 9 0.08																
EL14-06 393 394 A34466 2.5 31 2 1 0.34 10.3 0.5 11 9 0.08																
EL14-06 394 395 A34467 2.5 41 4 1 0.27 55 0.5 5 7 0.029																
EL14-06 395 396 A34468 2.5 42 3 1 0.31 9.2 0.5 5 6 0.042																
EL14-06 396 397 398 344470 2.5 58 0.5 1 0.12 0.5 11 7 0.126 0.5																
EL14-06 397 398 A34470 2.5 58 0.5 1 0.16 75 0.5 11 7 0.126																
EL14-06 398 399.1																
EL14-06 399.1 400 A34472 2.5 43 2 1 0.18 76 0.5 11 6 0.037 0.5 EL14-06 400 401 A34473 2.5 2.5 2.7 1 0.19 53 2 8 7 0.03 0.5 EL14-07 10.2 11 A34475 2.5 71 0.5 2 0.05 34 1 9 8 0.038 0.5 EL14-07 11 12 A34476 2.5 51 0.5 1 0.07 44 0.5 15 16 0.074 0.5 EL14-07 12 12.8 A34477 2.5 187 0.5 1 0.07 44 0.5 15 16 0.074 0.5 EL14-07 12 12.8 A34477 2.5 187 0.5 1 0.07 44 0.5 15 16 0.074 0.5 EL14-07 12 13.8 A34478 2.5 141 0.5 1 0.02 14 0.5 15 40 0.082 0.5 EL14-07 14 15 A34479 2.5 111 1 1 0.02 10 0.5 8 49 0.079 0.5 EL14-07 15 16.3 A34480 2.5 125 7 1 0.15 65 2 13 11 0.179 0.5 EL14-07 15 16.3 A34481 2.5 26 0.5 1 0.04 13 0.5 10 4 0.083 0.5 EL14-07 17 18 A34482 2.5 9 5 1 0.01 4 0.5 10 4 0.083 0.5 EL14-07 18 18.8 A34483 2.5 9 0.5 1 0.02 9 0.5 13 3 0.01 0.5 EL14-07 18 18.8 A34484 2.5 26 2 1 0.11 134 0.5 10 4 0.158 0.5 EL14-07 18 18.8 A34485 2.5 26 0.5 1 0.02 9 0.5 13 3 0.01 0.5 EL14-07 20 21 A34486 2.5 26 0.5 1 0.02 136 4 9 4 0.215 0.5 EL14-07 21 22.2 A3486 2.5 26 0.5 1 0.02 136 4 9 4 0.215 0.5 EL14-07 22 23.6 A34487 2.5 31 1 0.3 132 0.5 8 3 0.191 0.5 EL14-07 23.6 25 5 A34488 2.5 39 2 1 0.3 132 0.5 8 3 0.191 0.5 EL14-07 24 25 26 25 33 1 1 0.3 132 0.5 8 3 0.191 0.5 EL14-07 25 25 34489 2.5 175 0.5 1 0.005 58 0.5 5 9 0.104 0.5 EL14-07 29 30 A34493 2.5 175 0.5 1 0.005 58 0.5 5 9 0.104 0.5 EL14-07 29 30 A34493 2.5 175 0.5 1 0.005 58 0.5 5 9 0.104 0.5 EL14-07 31 32 A3495 2.5 37															0.5	
ELI14-06 400 401 404 405 404 405																
EL14-06 401 402 A34474 2.5 2.9 4 1 0.18 9.3 0.5 10 8 0.055 0.5																
EL14-07 10.2																
EL14-07																
EL14-07 12 12.8 A34477 2.5 187 0.5 1 0.07 44 0.5 15 16 0.074 0.5																
EL14-07 12.8																
EL14-07 14 15 A34479 2.5 111 1 0.02 10 0.5 8 49 0.079 0.5 EL14-07 15 16.3 A34480 2.5 125 7 1 0.15 65 2 13 11 0.179 0.5 EL14-07 16.3 17 A34481 2.5 26 0.5 1 0.01 4 0.5 10 3 0.05 0.5 EL14-07 18 18.8 A34483 2.5 9 0.5 1 0.02 9 0.5 13 3 0.01 0.5 EL14-07 18 18.8 A34483 2.5 26 2 1 0.21 134 0.5 10 4 0.158 0.5 EL14-07 20 21 A34485 2.5 18 0.5 1 0.02 136 4 9 4 0.215 0.5 EL14-07 21 22.2 A34486 2.5 31 1 1 </td <td></td>																
EL14-07 15 16.3 A34480 2.5 125 7 1 0.15 65 2 13 11 0.179 0.5 EL14-07 16.3 17 A34481 2.5 26 0.5 1 0.04 13 0.5 10 4 0.055 0.5 EL14-07 18 8.34483 2.5 9 0.5 1 0.02 9 0.5 13 3 0.01 0.5 EL14-07 18.8 20 A34484 2.5 26 2 1 0.02 9 0.5 10 4 0.158 0.5 EL14-07 20 21 A34486 2.5 26 0.5 1 0.09 124 1 10 3 0.25 0.5 EL14-07 21 22.2 23.6 A34487 2.5 31 1 1 0.3 132 0.5 8 3 0.19 0.5 EL14-07 25 25 A34488 2.5 39																
EL14-07 16.3 17 A34481 2.5 26 0.5 1 0.04 13 0.5 10 4 0.083 0.5 EL14-07 17 18 A34482 2.5 9 5 1 0.01 4 0.5 10 3 0.055 0.5 EL14-07 18 18.8 A34483 2.5 9 0.5 1 0.02 9 0.5 13 3 0.01 0.5 EL14-07 20 21 A34485 2.5 26 2 1 0.02 136 4 9 4 0.215 0.5 EL14-07 21 22.2 A34486 2.5 26 0.5 1 0.09 124 1 10 3 0.254 0.5 EL14-07 21 22.2 A34486 2.5 39 2 1 0.3 136 4 9 4 0.215 0.5 EL14-07 25 25.9 A34489 2.5 110 2																
EL14-07 17 18 A34482 2.5 9 5 1 0.01 4 0.5 10 3 0.055 0.5 EL14-07 18 18.8 A34483 2.5 9 0.5 1 0.02 9 0.5 13 3 0.01 0.5 EL14-07 18.8 20 A34484 2.5 26 2 1 0.21 134 0.5 10 4 0.158 0.5 EL14-07 20 21 A34485 2.5 18 0.5 1 0.09 124 1 10 3 0.254 0.5 EL14-07 21 22.2 A34486 2.5 26 0.5 1 0.2 136 4 9 4 0.215 0.5 EL14-07 23.6 25 A34488 2.5 39 2 1 0.3 137 2 8 4 0.287 0.5 EL14-07 25 25 A34489 2.5 110 2																
EL14-07 18 18.8 A34483 2.5 9 0.5 1 0.02 9 0.5 13 3 0.01 0.5 EL14-07 18.8 20 A34484 2.5 26 2 1 0.21 134 0.5 10 4 0.158 0.5 EL14-07 20 21 A34485 2.5 18 0.5 1 0.09 124 1 10 3 0.254 0.5 EL14-07 21 22.2 A34486 2.5 38 0.5 1 0.2 136 4 9 4 0.215 0.5 EL14-07 23.6 25 A34488 2.5 39 2 1 0.3 137 2 8 4 0.287 0.5 EL14-07 25.9 26.5 A34489 2.5 110 2 1 0.14 86 1 11 10 0.142 0.5 EL14-07 26.5 28 A34491 2.5 175 0.																
EL14-07 18.8 20 A34484 2.5 26 2 1 0.21 134 0.5 10 4 0.158 0.5 EL14-07 20 21 A34485 2.5 18 0.5 1 0.09 124 1 10 3 0.254 0.5 EL14-07 21 22.2 A34486 2.5 26 0.5 1 0.2 136 4 9 4 0.215 0.5 EL14-07 23.6 25 A34488 2.5 31 1 1 0.3 137 2 8 4 0.287 0.5 EL14-07 25 25.9 A34489 2.5 110 2 1 0.14 86 1 11 10 0.142 0.5 EL14-07 25.9 26.5 A34490 2.5 175 0.5 1 0.01 139 0.5 16 7 0.396 0.5 EL14-07 28 29 A34492 2.5 177 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																
EL14-07 20 21 A34485 2.5 18 0.5 1 0.09 124 1 10 3 0.254 0.5 EL14-07 21 22.2 A34486 2.5 26 0.5 1 0.2 136 4 9 4 0.215 0.5 EL14-07 22.2 23.6 A34487 2.5 31 1 0.3 132 0.5 8 3 0.191 0.5 EL14-07 23.6 25 A34488 2.5 39 2 1 0.14 86 1 11 10 0.142 0.5 EL14-07 25.9 26.5 A34490 2.5 420 0.5 1 0.11 139 0.5 16 7 0.396 0.5 EL14-07 26.5 28 A34491 2.5 175 0.5 1 0.005 38 0.5 5 9 0.104 0.5 EL14-07 29 30 A34493 2.5 180 2																
EL14-07 21 22.2 A34486 2.5 26 0.5 1 0.2 136 4 9 4 0.215 0.5 EL14-07 22.2 23.6 A34487 2.5 31 1 1 0.3 132 0.5 8 3 0.191 0.5 EL14-07 23.6 25 A34488 2.5 39 2 1 0.3 137 2 8 4 0.287 0.5 EL14-07 25.9 26.5 A34489 2.5 110 2 1 0.14 86 1 11 10 0.142 0.5 EL14-07 26.5 28 A34491 2.5 175 0.5 1 0.005 38 0.5 5 5 0.532 0.5 EL14-07 28 29 A34492 2.5 147 5 1 0.005 36 0.5 4 5 0.169 0.5 EL14-07 30 31 A34494 2.5 317																
EL14-07 22.2 23.6 A34487 2.5 31 1 1 0.3 132 0.5 8 3 0.191 0.5 EL14-07 23.6 25 A34488 2.5 39 2 1 0.3 137 2 8 4 0.287 0.5 EL14-07 25 25.9 A34489 2.5 110 2 1 0.14 86 1 11 10 0.142 0.5 EL14-07 25.9 26.5 A34490 2.5 420 0.5 1 0.011 139 0.5 16 7 0.396 0.5 EL14-07 26.5 28 A34491 2.5 147 5 1 0.005 38 0.5 5 5 0.532 0.5 EL14-07 28 29 A34492 2.5 147 5 1 0.005 58 0.5 5 9 0.104 0.5 EL14-07 30 31 A34494 2.5 317																
EL14-07 23.6 25 A34488 2.5 39 2 1 0.3 137 2 8 4 0.287 0.5 EL14-07 25 25.9 A34489 2.5 110 2 1 0.14 86 1 11 10 0.142 0.5 EL14-07 25.9 26.5 A34490 2.5 420 0.5 1 0.11 139 0.5 16 7 0.396 0.5 EL14-07 26.5 28 A34491 2.5 175 0.5 1 0.005 38 0.5 5 5 0.532 0.5 EL14-07 28 29 A34492 2.5 147 5 1 0.005 58 0.5 5 9 0.104 0.5 EL14-07 29 30 A34493 2.5 180 2 1 0.005 36 0.5 4 5 0.169 0.5 EL14-07 31 32 A34495 2.5 233 <																
EL14-07 25 25.9 A34489 2.5 110 2 1 0.14 86 1 11 10 0.142 0.5 EL14-07 25.9 26.5 A34490 2.5 420 0.5 1 0.11 139 0.5 16 7 0.396 0.5 EL14-07 26.5 28 A34491 2.5 175 0.5 1 0.005 38 0.5 5 5 0.532 0.5 EL14-07 28 29 A34492 2.5 147 5 1 0.005 36 0.5 5 9 0.104 0.5 EL14-07 30 31 A34494 2.5 317 0.5 1 0.005 67 0.5 4 8 0.283 0.5 EL14-07 31 32 A34495 2.5 293 1 1 0.005 48 0.5 10 12 0.989 0.5 EL1																
EL14-07 25.9 26.5 A34490 2.5 420 0.5 1 0.11 139 0.5 16 7 0.396 0.5 EL14-07 26.5 28 A34491 2.5 175 0.5 1 0.005 38 0.5 5 5 0.532 0.5 EL14-07 28 29 A34492 2.5 147 5 1 0.005 58 0.5 5 9 0.104 0.5 EL14-07 29 30 A34493 2.5 180 2 1 0.005 36 0.5 4 5 0.169 0.5 EL14-07 30 31 A34494 2.5 317 0.5 1 0.005 67 0.5 4 8 0.283 0.5 EL14-07 31 32 A34495 2.5 293 1 1 0.005 48 0.5 10 12 0.989 0.5 EL14-07 35 36 A34498 2.5 37																
EL14-07 26.5 28 A34491 2.5 175 0.5 1 0.005 38 0.5 5 5 0.532 0.5 EL14-07 28 29 A34492 2.5 147 5 1 0.005 58 0.5 5 9 0.104 0.5 EL14-07 29 30 A34493 2.5 180 2 1 0.005 36 0.5 4 5 0.169 0.5 EL14-07 30 31 A34494 2.5 317 0.5 1 0.005 67 0.5 4 8 0.283 0.5 EL14-07 31 32 A34495 2.5 293 1 1 0.005 48 0.5 10 12 0.989 0.5 EL14-07 32 33.5 A34496 2.5 33 0.5 1 0.04 54 0.5 5 8 0.3 0.5 EL14-07 35 36 A34497 2.5 37 1 1 0.2 44 1 6 3 0.5 3 0.07 0.5 EL14-07 36 37.5 A34499 2.5 36 0.5 1 0.23 56 1 7 3 0.101 0.5 EL14-07 36 37.5 A34499 2.5 35 4 1 0.21 56 0.5 7 3 0.121 0.5 EL14-07 39 39.5 A34500 2.5 26 2 0.29 148 1 0.5																
EL14-07 28 29 A34492 2.5 147 5 1 0.005 58 0.5 5 9 0.104 0.5 EL14-07 29 30 A34493 2.5 180 2 1 0.005 36 0.5 4 5 0.169 0.5 EL14-07 30 31 A34494 2.5 317 0.5 1 0.005 67 0.5 4 8 0.283 0.5 EL14-07 31 32 A34495 2.5 293 1 1 0.005 48 0.5 10 12 0.989 0.5 EL14-07 32 33.5 A34496 2.5 33 0.5 1 0.04 54 0.5 5 8 0.3 0.5 EL14-07 35 36 A34497 2.5 37 1 1 0.2 44 1 6 3 0.07 0.5 EL14-07 36 37.5 A34499 2.5 35 4 1 0.21 56 0.5 7 3 0.121 0.5 EL14-07 <td></td>																
EL14-07 29 30 A34493 2.5 180 2 1 0.005 36 0.5 4 5 0.169 0.5 EL14-07 30 31 A34494 2.5 317 0.5 1 0.005 67 0.5 4 8 0.283 0.5 EL14-07 31 32 A34495 2.5 293 1 1 0.005 48 0.5 10 12 0.989 0.5 EL14-07 32 33.5 A34496 2.5 33 0.5 1 0.04 54 0.5 5 8 0.3 0.5 EL14-07 33.5 35 A34497 2.5 37 1 1 0.02 44 1 6 3 0.07 0.5 EL14-07 35 36 A34498 2.5 36 0.5 1 0.23 56 1 7 3 0.101 0.5 EL14-07 36 37.5 A34499 2.5 35 4 1 0.21 56 0.5 7 3 0.121 0.5 EL14-07 37.5 39.43500 2.5 26 2 2 0.29 148 1 1 4 6 0.20 0.5 1 0.20 14 0.5 9 9 0.028 0.5 EL14-07 39 39.5 A34501 2.5 25 26 2 1 0.26 141 0.5 9 9 0.028 0.5 0.5 0.5 </td <td></td>																
EL14-07 30 31 A34494 2.5 317 0.5 1 0.005 67 0.5 4 8 0.283 0.5 EL14-07 31 32 A34495 2.5 293 1 1 0.005 48 0.5 10 12 0.989 0.5 EL14-07 32 33.5 A34496 2.5 33 0.5 1 0.04 54 0.5 5 8 0.3 0.5 EL14-07 33.5 35 A34497 2.5 37 1 1 0.2 44 1 6 3 0.07 0.5 EL14-07 35 36 A34498 2.5 36 0.5 1 0.23 56 1 7 3 0.101 0.5 EL14-07 36 37.5 A34499 2.5 35 4 1 0.21 56 0.5 7 3 0.121 0.5 EL14-07 39 39.5 A34501 2.5 25 2																
EL14-07 31 32 A34495 2.5 293 1 1 0.005 48 0.5 10 12 0.989 0.5 EL14-07 32 33.5 A34496 2.5 33 0.5 1 0.04 54 0.5 5 8 0.3 0.5 EL14-07 33.5 35 A34497 2.5 37 1 1 0.2 44 1 6 3 0.07 0.5 EL14-07 35 36 A34498 2.5 36 0.5 1 0.23 56 1 7 3 0.101 0.5 EL14-07 36 37.5 A34499 2.5 35 4 1 0.21 56 0.5 7 3 0.121 0.5 EL14-07 37.5 39 A34500 2.5 26 2 2 0.29 148 1 14 6 0.204 0.5 EL14-07 39.5 39.5 A34501 2.5 25 2																
EL14-07 32 33.5 A34496 2.5 33 0.5 1 0.04 54 0.5 5 8 0.3 0.5 EL14-07 33.5 35 A34497 2.5 37 1 1 0.2 44 1 6 3 0.07 0.5 EL14-07 35 36 A34498 2.5 36 0.5 1 0.23 56 1 7 3 0.101 0.5 EL14-07 36 37.5 A34499 2.5 35 4 1 0.21 56 0.5 7 3 0.121 0.5 EL14-07 37.5 39 A34500 2.5 26 2 2 0.29 148 1 14 6 0.204 0.5 EL14-07 39 39.5 A34501 2.5 25 2 1 0.26 141 0.5 9 9 0.028 0.5 EL14-07 39.5 40.1 A34502 2.5 30 0.5																
EL14-07 33.5 35 A34497 2.5 37 1 1 0.2 44 1 6 3 0.07 0.5 EL14-07 35 36 A34498 2.5 36 0.5 1 0.23 56 1 7 3 0.101 0.5 EL14-07 36 37.5 A34499 2.5 35 4 1 0.21 56 0.5 7 3 0.121 0.5 EL14-07 37.5 39 A34500 2.5 26 2 2 0.29 148 1 14 6 0.204 0.5 EL14-07 39 39.5 A34501 2.5 25 2 1 0.26 141 0.5 9 9 0.028 0.5 EL14-07 39.5 40.1 A34502 2.5 30 0.5 1 0.13 57 1 3 3 0.006 0.5 EL14-07 40.1 41 A34503 2.5 26 3	EL14-07	31	32 A34495	2.5	293	1	. 1	0.005	48	0.5	1	0 :	12 0.98	39	0.5	
EL14-07 35 36 A34498 2.5 36 0.5 1 0.23 56 1 7 3 0.101 0.5 EL14-07 36 37.5 A34499 2.5 35 4 1 0.21 56 0.5 7 3 0.121 0.5 EL14-07 37.5 39 A34500 2.5 26 2 2 0.29 148 1 14 6 0.204 0.5 EL14-07 39 39.5 A34501 2.5 25 2 1 0.26 141 0.5 9 9 0.028 0.5 EL14-07 39.5 40.1 A34502 2.5 30 0.5 1 0.13 57 1 3 3 0.006 0.5 EL14-07 40.1 41 A34503 2.5 26 3 1 0.27 142 7 10 9 0.102 0.5 EL14-07 41 42 A34504 2.5 29 1	EL14-07		33.5 A34496	2.5	33	0.5	. 1	0.04	54	0.5	,	5	8 0	.3	0.5	
EL14-07 36 37.5 A34499 2.5 35 4 1 0.21 56 0.5 7 3 0.121 0.5 EL14-07 37.5 39 A34500 2.5 26 2 2 0.29 148 1 14 6 0.204 0.5 EL14-07 39 39.5 A34501 2.5 25 2 1 0.26 141 0.5 9 9 0.028 0.5 EL14-07 39.5 40.1 A34502 2.5 30 0.5 1 0.13 57 1 3 3 0.006 0.5 EL14-07 40.1 41 A34503 2.5 26 3 1 0.27 142 7 10 9 0.102 0.5 EL14-07 41 42 A34504 2.5 29 1 1 0.29 173 2 13 7 0.087 0.5 EL14-07 42 43 A34505 2.5 30 2 1 0.32 211 0.5 16 9 0.214 0.5										1						
EL14-07 37.5 39 A34500 2.5 26 2 2 0.29 148 1 14 6 0.204 0.5 EL14-07 39 39.5 A34501 2.5 25 2 1 0.26 141 0.5 9 9 0.028 0.5 EL14-07 39.5 40.1 A34502 2.5 30 0.5 1 0.13 57 1 3 3 0.006 0.5 EL14-07 40.1 41 A34503 2.5 26 3 1 0.27 142 7 10 9 0.102 0.5 EL14-07 41 42 A34504 2.5 29 1 1 0.29 173 2 13 7 0.087 0.5 EL14-07 42 43 A34505 2.5 30 2 1 0.32 211 0.5 16 9 0.214 0.5	EL14-07	35	36 A34498	2.5	36	0.5	1	0.23	56	5 1	_	7	3 0.10)1	0.5	
EL14-07 39 39.5 A34501 2.5 25 2 1 0.26 141 0.5 9 9 0.028 0.5 EL14-07 39.5 40.1 A34502 2.5 30 0.5 1 0.13 57 1 3 3 0.006 0.5 EL14-07 40.1 41 A34503 2.5 26 3 1 0.27 142 7 10 9 0.102 0.5 EL14-07 41 42 A34504 2.5 29 1 1 0.29 173 2 13 7 0.087 0.5 EL14-07 42 43 A34505 2.5 30 2 1 0.32 211 0.5 16 9 0.214 0.5	EL14-07	36	37.5 A34499	2.5	35	4	1	0.21	. 56	0.5	5	7	3 0.12	21	0.5	
EL14-07 39.5 40.1 A34502 2.5 30 0.5 1 0.13 57 1 3 3 0.006 0.5 EL14-07 40.1 41 A34503 2.5 26 3 1 0.27 142 7 10 9 0.102 0.5 EL14-07 41 42 A34504 2.5 29 1 1 0.29 173 2 13 7 0.087 0.5 EL14-07 42 43 A34505 2.5 30 2 1 0.32 211 0.5 16 9 0.214 0.5	EL14-07	37.5	39 A34500	2.5	26	2	! 2	0.29	148	3 1	. 1	4	6 0.20)4	0.5	
EL14-07 40.1 41 A34503 2.5 26 3 1 0.27 142 7 10 9 0.102 0.5 EL14-07 41 42 A34504 2.5 29 1 1 0.29 173 2 13 7 0.087 0.5 EL14-07 42 43 A34505 2.5 30 2 1 0.32 211 0.5 16 9 0.214 0.5	EL14-07	39	39.5 A34501	2.5	25	2	! 1	0.26	141	. 0.5	;	9	9 0.02	28	0.5	
EL14-07 41 42 A34504 2.5 29 1 1 0.29 173 2 13 7 0.087 0.5 EL14-07 42 43 A34505 2.5 30 2 1 0.32 211 0.5 16 9 0.214 0.5	EL14-07	39.5	40.1 A34502	2.5	30	0.5	. 1	0.13	57	' 1		3	3 0.00)6	0.5	
EL14-07 42 43 A34505 2.5 30 2 1 0.32 211 0.5 16 9 0.214 0.5	EL14-07	40.1	41 A34503	2.5	26	3	1	0.27	142	! 7	' 1	0	9 0.10)2	0.5	
	EL14-07	41	42 A34504	2.5	29	1	. 1	0.29	173	3 2	! 1	3	7 0.08	37	0.5	
E14.07	EL14-07	42	43 A34505	2.5	30	2	! 1	0.32	211	. 0.5	5 1	6	9 0.23	4	0.5	
EL14-U/ 45 44 A545U0 2.5 26 5 1 U.5 102 U.5 10 9 U.098 U.5	EL14-07	43	44 A34506	2.5	28	3	; 1	0.3	182	. 0.5	5 1	0	9 0.09	8	0.5	

			Batch					Cd ppm	Cu ppm Mi	n ppm Ma	n nnm l	Nippm P	b ppm Zn į	nnm A	Al % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm		OL 1 DL				DL2 DL:),01
EL14-07	44	45 A34507	593	A14-08989	1 Amphibolite	2.5	011	0.1	92	831	1	61	1	84	2.73
EL14-07	45	46 A34508	593	A14-08989	1 Amphibolite	2.5		0.1	97	661	1	58	1	64	2.43
EL14-07	46	47.1 A34509	593	A14-08989	1.1 Amphibolite	2.5		0.3	72	722	1	73	1	76	2.6
EL14-07	47.1	48 A34510	593	A14-08989	0.89999 Amphibolite	2.5		0.1	71	588	1	50	1	73	2.18
EL14-07	48	49 A34511	593	A14-08989	1 Amphibolite	2.5		0.1	90	800	1	64	1	51	2.32
EL14-07	49	50.3 A34512	593	A14-08989	1.3 Amphibolite	2.5		0.1	73	778	1	54	2	53	2.37
EL14-07	50.3	51 A34513	593	A14-08989	0.7 Felsic Gneiss	2.5		0.1	46	313	1	25	1	73	2.07
EL14-07	51	52 A34514	593	A14-08989	1 Felsic Gneiss	2.5		0.1	33	270	1	19	3	81	1.79
EL14-07	52	53 A34515	593	A14-08989	1 Felsic Gneiss	2.5		0.1	51	217	1	39	5	73	1.5
EL14-07	53	54 A34516	593	A14-08989	1 Felsic Gneiss	2.5		0.1	28	224	1	63	6	76	2.13
EL14-07	54	55 A34517	593	A14-08989	1 Felsic Gneiss	2.5		0.1	35	219	1	36	3	31	1.72
EL14-07	55	56 A34518	593	A14-08989	1 Felsic Gneiss	2.5		0.1	33	281	1	44	9	92	1.99
EL14-07 EL14-07	56	57 A34519	593	A14-08989	1 Felsic Gneiss	2.5		0.1	75	423	1	69	4	56	1.12
EL14-07 EL14-07	57	58 A34520	593	A14-08989	1 Felsic Gneiss	2.5		0.1	73 47	405	1	42	22	134	1.12
EL14-07 EL14-07	58	59 A34521	593	A14-08989	1 Felsic Gneiss	2.5		0.1	29	281	1	34	9	66	1.44
	59	60 A34522	593						38		1		9	92	1.53
EL14-07			593 593	A14-08989	1 Felsic Gneiss	2.5		0.1		259		38			
EL14-07	60	61 A34523		A14-08989	1 Felsic Gneiss	2.5		0.1	32	253	1	24	1	50	1.32
EL14-07	61	62 A34524	593	A14-08989	1 Amphibolite	2.5		0.1	84	947	1	47	1	71	2.66
EL14-07	62	63.1 A34525	593	A14-08989	1.1 Amphibolite	2.5		0.1	72	605	1	52	1	82	2.55
EL14-07	63.1	64.6 A34526	593	A14-08989	1.49999 Amphibolite	2.5		0.1	86	843	1	30	1	57	2.27
EL14-07	64.6	66 A34527	593	A14-08989	1.4 Ultramafic dyke	2.5		0.1	131	942	1	128	3	47	2.81
EL14-07	66	66.8 A34528	593	A14-08989	0.79999 Ultramafic dyke	2.5		0.1	128	790	1	159	1	42	2.7
EL14-07	66.8	67.6 A34529	593	A14-08989	0.79999 Ultramafic dyke	2.5		0.1	72	693	1	181	1	49	2.3
EL14-07	67.6	69 A34530	593	A14-08989	1.4 Garnet Amphibolite Gneiss	2.5		0.1	105	909	1	29	1	53	2.22
EL14-07	69	70 A34531	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5		0.1	95	851	1	48	1	57	2.33
EL14-07	70	71 A34532	593	A14-08989	1 Garnet Amphibolite Gneiss	55		0.1	129	836	1	64	1	41	2.01
EL14-07	71	72 A34533	593	A14-08989	1 Garnet Amphibolite Gneiss	25		0.1	131	841	1	63	1	43	2.06
EL14-07	72	73 A34534	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5		0.4	110	1070	1	55	1	57	2.32
EL14-07	73	74 A34535	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5		0.1	77	896	1	33	1	79	2.52
EL14-07	74	75 A34536	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5		0.1	85	1080	1	26	1	65	2.53
EL14-07	75	76 A34537	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5		0.1	81	1100	1	55	5	54	2.33
EL14-07	76	77 A34538	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5		0.1	114	1120	1	61	1	58	2.61
EL14-07	77	78 A34539	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5	0.1	0.3	180	882	1	65	1	69	2.21
EL14-07	78	79 A34540	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5		0.3	102	996	1	42	1	93	2.68
EL14-07	79	80 A34541	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5	0.1	0.4	215	1160	1	28	1	85	2.85
EL14-07	80	81 A34542	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	78	943	1	29	1	68	2.67
EL14-07	81	82 A34543	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	90	863	1	70	1	62	2.61
EL14-07	82	83.3 A34544	593	A14-08989	1.3 Garnet Amphibolite Gneiss	2.5	0.1	0.1	65	924	1	58	1	80	3.04
EL14-07	83.3	84 A34545	593	A14-08989	0.7 Felsic Gneiss	2.5	0.1	0.1	24	317	1	63	4	60	1.69
EL14-07	84	85 A34546	593	A14-08989	1 Felsic Gneiss	2.5	0.1	0.1	44	232	1	32	5	65	1.32
EL14-07	85	86 A34547	593	A14-08989	1 Felsic Gneiss	2.5	0.1	0.2	49	345	1	30	14	99	1.84
EL14-07	86	87 A34548	593	A14-08989	1 Felsic Gneiss	2.5	0.1	0.2	30	273	1	20	21	155	1.51
EL14-07	87	87.9 A34549	593	A14-08989	0.9 Felsic Gneiss	2.5	0.1	0.1	29	325	1	29	1	61	1.72
EL14-07	87.9	89 A34550	593	A14-08989	1.09999 Garnet Amphibolite Gneiss	2.5	0.1	0.1	74	746	1	40	1	78	2.23
EL14-07	89	90 A34551	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	136	612	1	61	1	60	2.11
EL14-07	90	91 A34552	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	73	716	22	18	1	62	2.52
EL14-07	91	92 A34553	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5	0.1	0.2	73	954	1	37	1	74	2.86
EL14-07	92	93 A34554	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	73	816	1	58	1	65	2.63
EL14-07	93	94 A34555	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5		0.1	93	792	1	45	2	61	2.43
EL14-07	94	95 A34556	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	69	745	1	53	1	61	2.42
EL14-07	95	96 A34557	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	88	797	1	67	1	57	2.16

ELI-1407 45				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
ELI-407	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
Elithory 46 47,1 A18-5409 1.5 2.5 65 0.5 1 2.9 28 99 5.72 11 5 0.36 1.88 0.456 0.035 2.5 17.	EL14-07	44	45 A34507	1.5	2.5	55	0.5		1 3.09	9 2	6 8	1 6.0	7 1	1 5	0.33	2.13	0.398	0.028	5	22.3
Eli1407 47.1	EL14-07	45	46 A34508	1.5	2.5	55	0.5		1 2.99	9 2	5 7	0 5.3	6	9 6	0.28	2.12	0.361	0.043	2.5	19.7
Bith407 48 49 AM\$11 1.5 2.5 48 0.5 1 2.67 2.3 84 4.88 7 3 0.60 1.05 0.364 0.031 2.5 1.05 0.05 0.05	EL14-07	46	47.1 A34509	1.5	2.5	65	0.5		1 2.9	9 2	8 9	9 5.7	2 1	1 5	0.36	1.88	0.456	0.035	2.5	22.3
Elit407 49 \$0.9 Ay4512 1.5 2.5 100 0.5 1 3.96 25 49 5.56 9 15 0.41 1.81 0.076 0.063 2.5 1.8	EL14-07	47.1	48 A34510	1.5	2.5	54	0.5		1 2.53	3 2	2 7	1 4.7	1 1	1 5	0.28	1.63	0.343	0.016	2.5	17.7
Filt-1407 50.3	EL14-07	48	49 A34511	1.5	2.5	48	0.5		1 2.67	7 2	3 8	4 4.8	8	7 3	0.26	1.65	0.364	0.031	2.5	19.1
ELIHAPO S1 S2 AMSIS S1 S2 AMSIS S2 S1 S C5 S S S S S S S S S	EL14-07	49	50.3 A34512	1.5	2.5	100	0.5		1 3.96	5 2	5 4	9 5.5	6	9 15	0.41	1.81	0.276	0.063	2.5	18.1
ELIAO7 \$2	EL14-07	50.3	51 A34513	1.5	2.5	176	0.5			2 1	1 4	2 2.6	5	9 16	0.7	1.38	0.177	0.073		
EL14407 53 54 A34516 15 5 154 0.5 1 0.66 16 55 2.14 7 25 0.42 0.66 0.099 0.041 2.5 6.8	EL14-07	51	52 A34514	1.5	2.5	115	0.5		1 1.12	2	8 3	1 2.0	8	8 14	0.66	0.97	0.116	0.054	2.5	4.2
ELIL407 54 55 A44517 15 25 144 0.5 1 1.46 12 31 1.73 6 32 0.44 0.51 0.097 0.043 2.5 4.6	EL14-07	52	53 A34515	1.5	2.5	118	0.5		1 0.77	7 1	3 4	2 1.9	1	6 26	0.41	0.61			2.5	5.7
E114407 55 55 55 A34518 15 2.5 158 0.5 1 1.5 1.3 61 2.35 9 2.8 0.55 1.03 0.01 0.046 2.5 6.																				
ELIA-07 56 57 A34519 1.5 2.5 120 0.5 1 3.11 1.5 38 2.16 5 29 0.39 0.39 0.08 0.097 0.076 2.5 4. ELIA-07 57 58 A34520 1.5 2.5 78 0.5 1 2.37 11 7.5 2.5 7.7 2.5 7.7 2.9 0.39 0.02 0.11 0.092 2.5 6. ELIA-07 58 59 A34521 1.5 2.5 117 0.5 1 1.25 1.0 4.4 2.06 6 2.6 0.5 0.71 0.13 0.092 2.5 6. ELIA-07 60 61 A34522 1.5 2.5 111 0.5 1 1.07 12 5.4 2.06 6 2.6 0.5 0.71 0.13 0.066 2.5 ELIA-07 61 62 A34524 3 2.5 49 0.5 1 2.74 2.5 52 5.7 1.0 0.5 1 1.0 0.00 1.0 1.0 1.0 1.0 1.0 1.0 1.0																				
ELI1407 57 58 A46820 1.5 2.5 78 0.5 1 2.37 11 75 2.57 7 29 0.27 0.97 0.11 0.099 2.5 6.																				
ELI4-07																				
ELI4-07 59 60 A94522 1.5 2.5 164 0.5 1 1.07 12 54 2.06 6 26 0.55 0.71 0.137 0.038 2.5 6. ELI4-07 60 61 A34523 1.5 2.5 111 0.5 1 1.43 9 35 1.9 5 15 0.39 0.56 0.02 0.046 2.5 ELI4-07 61 62 A34524 3 2.5 49 0.5 1 2.74 2.5 52 5.74 8 6 6 0.28 1.6 0.264 0.046 2.5 19. ELI4-07 63.1 64.6 A34525 1.5 2.5 50 0.5 1 2.74 2.5 1.2 1.2 1.2 6 0.31 1.96 0.399 0.055 2.5 19. ELI4-07 63.1 64.6 A34527 1.5 2.5 59 0.5 1 2.51 2.0 34 4.88 7 7 0.26 1.2 1.2 0.039 0.045 2.5 16. ELI4-07 66.6 66 A34527 1.5 2.5 103 0.5 2 6.28 31 1.39 7 12 47 0.37 3.14 0.046 0.199 2.5 15. ELI4-07 66.6 66 A34529 1.5 2.5 107 0.5 1 6.14 40 2.5 6.2 11 33 0.63 3.12 0.126 0.107 2.5 14. ELI4-07 67.6 69 0.04531 1.5 2.5 43 0.5 1 2.69 21 2.59 2.4 8 5.32 8 3 0.24 1.3 0.63 0.26 0.04 2.5 1. ELI4-07 67.6 69 0.04531 1.5 2.5 43 0.5 1 2.69 21 2.7 5.23 7 7 0.23 1.3 0.26 0.09 0.03 2.5 18. ELI4-07 70 71 A34532 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 2 0.12 1.06 0.169 0.03 2.5 18. ELI4-07 72 73 A34534 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 2 0.12 1.06 0.169 0.03 2.5 18. ELI4-07 73 74 A34536 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 2 0.12 1.06 0.169 0.03 2.5 15. ELI4-07 75 A34538 6 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 2 0.12 1.06 0.169 0.03 2.5 15. ELI4-07 75 75 A34536 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 5 0.9 7 4 0.17 1.04 0.199 0.057 2.5 15. ELI4-07 77 78 A34538 6 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 5 0.9 7 0.19 1.22 0.198 0.03 2.5 15. ELI4-07 77 78 A34538 6 1.5 2.5 34 0.5 1 2.49 2.5 57 4.35 5.9 9 7 4 0.17 1.04 0.199 0.057 2.5 15. ELI4-07 79 80 A34541 1.5 2.5 34 0.5 1 2.49 2.5 57 4.35 5.9 9 7 4 0.17 1.04 0.199 0.057 2.5 15. ELI4-07 79 77 78 A34538 6 1.5 2.5 34 0.5 1 2.49 2.5 57 4.5 5.9 9 7 4 0.17 1.04 0.199 0.057 2.5 15. ELI4-07 79 80 A34541 1.5 2.5 36 0.5 1 3.26 2.5 32 5.9 9 9 4 0.19 1.22 0.198 0.031 2.5 15. ELI4-07 79 80 A34541 1.5 2.5 36 0.5 1 3.26 2.5 32 3.2 5.9 9 9 4 0.19 1.22 0.198 0.06 2.5 12. ELI4-07 88 9A34540 1.5 2.5 1.6 0.5 1 1.28 1.28 1.1 1.28 1.1 1.5 3.6 9 4 0.19 1.1 1.04 0.199 0.057 0.05 1.2 1.1 1.1 1.1 1.05 1.1 1.05 1.1 1.05 1.1 1.05 1.1 1.05 1.1 1.05 1.1 1.05																				
ELI4-07 60 61 A34522 1.5 2.5 111 0.5 1 1.43 9 35 1.9 5 15 0.39 0.56 0.102 0.046 2.5 19 1																				
ELI4-07 62 63.1 A34524 3 2.5 49 0.5 1 2.74 25 52 5.74 8 6 6 0.28 1.6 0.264 0.046 2.5 19. ELI4-07 63.1 64.6 A34526 1.5 2.5 50 0.5 3 2.92 2.6 28 7 5.6 12 6 0.31 1.96 0.399 0.045 2.5 20. ELI4-07 64.6 66 A34527 1.5 2.5 103 0.5 2 6.28 31 139 7 12 47 0.37 3.14 0.046 0.159 2.5 17. ELI4-07 66 66 A34528 1.5 2.5 177 0.5 1 6.14 40 235 6.6 11 33 0.63 3.12 0.126 0.107 2.5 14. ELI4-07 66.8 66 A34529 1.5 2.5 157 0.5 1 6.14 40 235 6.6 11 33 0.63 3.12 0.126 0.107 2.5 14. ELI4-07 67.6 69 9 A34530 1.5 2.5 43 0.5 1 2.69 24 58 5.3 2.8 3 0.24 1.43 0.266 0.043 2.5 15. ELI4-07 67.6 69 70 A34531 1.5 2.5 33 0.5 1 2.69 24 58 5.32 8 3 0.24 1.43 0.266 0.043 2.5 19. ELI4-07 70 71 A34532 1.5 2.5 33 0.5 1 2.47 2.5 61 4.36 5 2 0.12 1.06 0.199 0.03 2.5 15. ELI4-07 72 73 A34533 1.5 2.5 33 0.5 1 2.47 2.5 61 4.36 5 2 0.12 1.06 0.199 0.03 2.5 15. ELI4-07 73 74 A34535 1.5 2.5 34 0.5 1 2.47 2.5 54 5.39 7 4 0.17 1.04 0.199 0.051 2.5 15. ELI4-07 73 74 A34538 1.5 2.5 34 0.5 1 2.47 2.5 54 5.39 7 4 0.17 1.04 0.199 0.051 2.5 15. ELI4-07 73 73 A34534 1.5 2.5 34 0.5 1 2.47 2.5 54 5.39 7 4 0.17 1.04 0.199 0.051 2.5 15. ELI4-07 74 75 A34536 1.5 2.5 34 0.5 1 2.47 2.7 2.4 2.5 5.4 2.0 0.1 1.06 0.189 0.031 2.5 15. ELI4-07 75 76 A34537 1.5 2.5 34 0.5 1 2.47 2.7 2.4 2.5 5.4 5.39 7 4 0.17 1.04 0.199 0.051 2.5 1. ELI4-07 75 76 A34538 6 2.5 2.5 34 0.5 1 2.47 2.7 2.4 2.5 5.7 9 7 0.19 1.12 2.0 1.06 0.089 0.03 2.5 16. ELI4-07 75 78 A34538 6 2.5 2.5 34 0.5 3 2.57 2.6 2.8 6 1 5.66 8 3 3 0.18 1.19 0.245 0.055 2.5 12. ELI4-07 76 77 A34538 6 2.5 34 0.5 3 2.57 2.6 2.8 6 1 5.66 8 3 3 0.18 1.19 0.245 0.055 2.5 2.0. ELI4-07 76 77 A34538 6 2.5 34 0.5 3 2.57 2.6 2.8 6 1 5.66 8 3 3 0.18 1.19 0.245 0.055 2.5 2.0. ELI4-07 77 78 A34538 6 2.5 34 0.5 3 2.57 2.6 2.8 6 1 5.66 8 3 0.18 1.19 0.245 0.055 2.5 2.0. ELI4-07 78 8 A34539 1.5 2.5 34 0.5 1 2.47 2.5 3 3 2.57 2.6 3 6 6 7 5 7 9 9 7 0.19 1.12 0.03 0.05 2.5 1.0 0.05 0.05 2.5 1.0 0.05 0.05 0.05 0.05 0.05 0.05 0.0																				
EL14-07 63.1 64.6 A34525 1.5 2.5 5.9 0.5 3 2.92 26 87 5.6 12 6 0.31 1.96 0.399 0.045 2.5 20. EL14-07 63.1 64.6 A34526 1.5 2.5 5.9 0.5 1 2.51 20 34 4.88 7 7 7 0.26 1.25 0.254 0.074 2.5 16. EL14-07 64.6 66 A34527 1.5 2.5 103 0.5 2 6.28 31 139 7 112 47 0.37 3.14 0.046 0.159 2.5 17. EL14-07 66.8 67.6 A34528 1.5 2.5 177 0.5 1 6.14 40 235 6.62 11 33 0.63 3.12 0.126 0.107 2.5 14. EL14-07 67.6 68.8 67.6 A34529 1.5 2.5 5.5 0.5 1 3.42 27 304 5.26 10 11 0.32 2.57 0.29 0.036 2.5 12. EL14-07 67.6 69. A34530 1.5 2.5 43 0.5 1 2.69 21 27 5.23 7 7 0 0.33 1.31 0.251 0.106 2.5 17. EL14-07 69 70. A34351 1.5 2.5 42 0.5 1 2.69 21 2.7 5.23 7 7 0 0.33 1.31 0.251 0.106 2.5 17. EL14-07 70 71 A34532 1.5 2.5 33 0.5 1 2.49 2.5 5.5 5.5 1 2.40 0.5 1 2.49 2.5 5.7 4.32 5 2 0.12 1.06 0.189 0.031 2.5 16. EL14-07 72 73 A34534 1.5 2.5 34 0.5 1 2.49 2.5 5.5 5.9 5 7 4.32 5 2 0.12 1.06 0.189 0.031 2.5 15. EL14-07 74 A34535 1.5 2.5 40 0.5 1 2.49 2.5 54 2.5 5.9 7 4 0.20 1.2 1.06 0.189 0.031 2.5 15. EL14-07 73 74 A34535 1.5 2.5 40 0.5 1 2.47 2.5 54 2.5 5.7 4.5 2.9 7 7 4 0.12 1.06 0.189 0.031 2.5 15. EL14-07 75 75 A34535 1.5 2.5 40 0.5 1 2.72 27 27 24 5.73 9 5 0.22 1.27 0.24 0.071 2.5 19. EL14-07 75 75 A34535 1.5 2.5 48 0.5 1 2.49 2.5 5 2.0 2.7 2.7 2.4 5.73 9 5 0.22 1.27 0.24 0.071 2.5 19. EL14-07 77 78 A34534 1.5 2.5 34 0.5 1 2.47 2.5 12.5 2.5 2.7 0.5 1 2.41 2.5 5.7 2.5 1.5 1.5 1.5 1.5 2.5 49 0.5 1 2.47 2.5 1.5 2.5 49 0.5 1 2.47 2.5 1.5 1.5 2.5 49 0.5 1 2.47 2.5 1.5 1.5 2.5 49 0.5 1 2.47 2.5 1.5 1.5 2.5 49 0.5 1 2.47 2.5 1.5 1.5 2.5 49 0.5 1 3.24 27 4.0 5.7 2.8 31 0.1 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.																				
ELI4-07 64.6 64.6 343526 1.5 2.5 59 0.5 1 2.51 20 34 4.88 7 7 7 0.26 1.25 0.254 0.074 2.5 16. ELI4-07 66.6 66.8 434528 1.5 2.5 107 0.5 1 6.14 40 235 6.62 11 33 0.63 3.12 0.126 0.107 2.5 14. ELI4-07 66.8 67.6 343529 1.5 2.5 177 0.5 1 6.14 40 235 6.62 11 33 0.63 3.12 0.126 0.107 2.5 14. ELI4-07 67.6 69 7.0 34351 1.5 2.5 55 0.5 1 3.42 27 304 5.26 10 11 0.32 2.57 0.299 0.036 2.5 12. ELI4-07 67.6 69 7.0 34351 1.5 2.5 43 0.5 1 2.69 21 27 5.23 7 7 7 0.23 1.31 0.251 0.015 2.5 19. ELI4-07 70 71 7.4 34532 1.5 2.5 33 0.5 1 2.49 2.5 56 1.4 3.6 5 2 0.12 1.06 0.169 0.03 2.5 19. ELI4-07 71 72 343533 1.5 2.5 34 0.5 1 2.69 24 58 5.32 8 3 0.04 1.43 0.266 0.043 2.5 15. ELI4-07 72 73 343544 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 0.04 0.17 1.04 0.199 0.031 2.5 15. ELI4-07 73 74 343536 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 0.04 0.17 1.04 0.199 0.031 2.5 15. ELI4-07 73 74 343536 1.5 2.5 34 0.5 1 2.49 2.5 72 72 24 5.73 9 5 0.22 1.27 0.242 0.071 2.5 19. ELI4-07 73 74 343536 1.5 2.5 34 0.5 1 2.74 2.5 61 1.5 2.73 9 5 0.02 1.27 0.242 0.071 2.5 19. ELI4-07 73 74 343536 1.5 2.5 34 0.5 1 2.74 2.5 61 1.5 5.77 9 7 7 0.19 1.22 0.198 0.091 2.5 15. ELI4-07 73 74 343536 1.5 2.5 34 0.5 1 2.74 2.6 15 5.77 9 7 7 0.19 1.22 0.198 0.092 2.5 2.0. ELI4-07 75 76 78 343536 1.5 2.5 34 0.5 3 2.57 2.6 74 5 7 3 0.18 1.19 0.245 0.045 2.5 19. ELI4-07 76 77 343538 6 2.5 34 0.5 3 2.57 2.6 74 5 5 7 7 3 0.18 1.19 0.245 0.045 2.5 19. ELI4-07 76 77 343538 6 2.5 34 0.5 3 2.57 2.6 74 5 5 7 7 3 0.18 1.19 0.245 0.045 2.5 19. ELI4-07 78 8.34539 1.5 2.5 34 0.5 3 2.57 2.6 74 5 5 7 7 3 0.18 1.19 0.245 0.045 2.5 19. ELI4-07 78 8.04539 1.5 2.5 34 0.5 1 3.26 2.5 38 6 1 5.66 8 3 0.18 1.19 0.245 0.045 2.5 19. ELI4-07 78 8.04539 1.5 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.26 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2.5 34 0.5 1 3.25 2																				
ELI4-07 64.6 66 A34527 1.5 2.5 103 0.5 2 6.28 31 139 7 12 47 0.37 3.14 0.046 0.159 2.5 17. ELI4-07 66 66 8.8 A34528 1.5 2.5 157 0.5 1 6.14 40 235 6.62 11 33 0.63 3.12 0.126 0.107 2.5 14. ELI4-07 66.8 67.6 A34529 1.5 2.5 555 0.5 1 3.42 27 304 5.26 10 11 0.32 2.57 0.29 0.036 2.5 12. ELI4-07 67.6 69 A34530 1.5 2.5 43 0.5 1 2.69 21 27 5.23 7 7 0.23 1.31 0.251 0.050 2.5 12. ELI4-07 70 71 A34532 1.5 2.5 33 0.5 1 2.47 2.5 61 4.36 5 2 0.12 1.06 0.169 0.03 2.5 16. ELI4-07 71 72 A34533 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 2 0.12 1.06 0.169 0.03 2.5 16. ELI4-07 72 73 A34534 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 2 0.12 1.06 0.189 0.031 2.5 15. ELI4-07 72 73 A34534 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 2 0.12 1.06 0.189 0.031 2.5 16. ELI4-07 73 74 A34535 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 2 0.12 1.06 0.189 0.031 2.5 16. ELI4-07 74 75 A34536 1.5 2.5 34 0.5 1 2.47 2.7 2.7 2.7 2.4 5.73 9 5 0.22 0.12 1.06 0.189 0.037 2.5 1. ELI4-07 75 76 A34537 1.5 2.5 34 0.5 1 2.72 2.7 2.4 5.73 9 5 0.22 1.27 0.242 0.071 2.5 19. ELI4-07 75 76 A34538 6 2.5 34 0.5 3 2.57 2.6 74 2.6 1.5 5.77 9 7 0.19 1.22 0.198 0.092 2.5 19. ELI4-07 75 76 A34537 1.5 2.5 34 0.5 3 2.57 2.6 74 2.6 1.5 5.77 9 7 0.19 1.22 0.198 0.092 2.5 19. ELI4-07 77 78 A34538 6 2.5 34 0.5 3 2.57 2.6 74 0.5 2.8 8 3 0.18 1.19 0.245 0.038 2.5 19. ELI4-07 77 78 A34538 1.5 2.5 34 0.5 3 2.57 2.6 74 0.5 2.8 8 3 0.18 1.13 0.245 0.038 2.5 19. ELI4-07 77 78 A34538 1.5 2.5 34 0.5 3 2.57 2.6 74 0.5 2.8 8 3 0.18 1.13 0.245 0.038 2.5 19. ELI4-07 78 79 A34540 1.5 2.5 34 0.5 3 2.57 2.6 74 0.5 2.8 8 3 0.18 1.13 0.245 0.038 2.5 19. ELI4-07 78 87 A34544 1.5 2.5 5.4 9 0.5 1 3.24 2.7 4.0 5.72 8 3 1 5.8 8 3 0.11 1.31 0.163 0.062 2.5 19. ELI4-07 80 81 A34542 1.5 2.5 5.5 5 0.5 5 1.0 5 1 3.35 2.8 111 5.36 9 4 0.9 4 0.9 1.9 0.9 0.34 0.063 2.5 2.2 ELI4-07 83 84 A34544 1.5 2.5 5 1.0 5 1 3.35 2.5 14 2.4 2.5 1.2 1.0 0.2 2.9 7 1 1 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																				
ELI4-07 66. 66. 86.8 A34528 1.5 2.5 177 0.5 1 6.14 40 235 6.62 11 33 0.63 3.12 0.126 0.107 2.5 14. ELI4-07 66.8 67.6 A34529 1.5 2.5 55 0.5 1 3.42 27 304 5.26 10 11 0.32 2.57 0.299 0.036 2.5 12. ELI4-07 67.6 69 A34530 1.5 2.5 43 0.5 1 2.69 21 27 5.23 7 7 7 0.23 1.31 0.251 0.105 2.5 17. ELI4-07 69 70 A34531 1.5 2.5 42 0.5 1 2.69 24 58 5.32 8 3 0.24 1.43 0.261 0.106 0.109 0.03 2.5 16. ELI4-07 70 71 A34532 1.5 2.5 33 0.5 1 2.47 25 61 4.36 5 2 2 0.12 1.06 0.109 0.03 2.5 16. ELI4-07 77 72 A34533 1.5 2.5 34 0.5 1 2.49 2.5 57 4.32 5 2 0.12 1.06 0.109 0.03 2.5 16. ELI4-07 72 73 A34534 1.5 2.5 37 0.5 1 2.49 2.5 57 4.32 5 2 0.12 1.06 0.109 0.03 0.5 15. ELI4-07 73 74 A34535 1.5 2.5 40 0.5 1 2.49 2.5 54 2.5 3.9 7 4 0.17 1.04 0.199 0.057 2.5 1. ELI4-07 73 74 A34535 1.5 2.5 40 0.5 1 2.41 2.5 54 5.39 7 4 0.17 1.04 0.199 0.057 2.5 1. ELI4-07 74 75 A34536 1.5 2.5 48 0.5 1 2.74 26 15 5.77 9 7 0.0 1.9 1.22 0.198 0.092 2.5 20. ELI4-07 75 6 A34537 1.5 2.5 34 0.5 1 2.49 2.5 32 8 61 5.66 8 3 3 0.18 1.19 0.245 0.045 2.5 1. ELI4-07 77 78 A34538 6 2.5 34 0.5 1 2.47 2.48 2.5 2.48 2.5 3 0.18 1.19 0.245 0.045 2.5 1. ELI4-07 77 78 A34539 1.5 2.5 34 0.5 1 2.49 2.5 1 2.49 2.5 1.5 1. ELI4-07 77 78 A34539 1.5 2.5 34 0.5 1 2.49 2.5 1.24 2.49 2.5 1.5 1. ELI4-07 78 8 79 A34540 1.5 2.5 40 0.5 1 2.43 2.9 49 5.3 6 2 0.13 1.24 0.23 0.099 2.5 18. ELI4-07 78 8 A34539 1.5 2.5 40 0.5 1 3.24 2.9 49 5.3 6 2 0.13 1.24 0.23 0.099 2.5 18. ELI4-07 78 8 A34540 1.5 2.5 40 0.5 1 3.24 2.9 49 5.3 6 2 0.0 1.3 1.24 0.23 0.099 2.5 18. ELI4-07 78 8 A34540 1.5 2.5 40 0.5 1 3.24 2.9 49 5.3 6 2 0.0 1.3 1.24 0.23 0.099 2.5 18. ELI4-07 80 81 A34542 1.5 2.5 40 0.5 1 3.24 2.7 40 5.7 2.9 49 5.3 6 2 0.0 1.3 1.24 0.23 0.099 2.5 18. ELI4-07 80 81 A34542 1.5 2.5 51 0.5 1 3.30 2.8 67 6.57 11 6.0 5.0 1 3.30 0.06 2.5 1. ELI4-07 80 81 A34542 1.5 2.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1																				
EL14-07 66.8 67.6 A34529 1.5 2.5 55 0.5 1. 3.42 27 304 5.26 10 11 0.32 2.57 0.299 0.036 2.5 12. EL14-07 67.6 69 A34530 1.5 2.5 43 0.5 1 2.69 21 27 5.23 7 7 7 0.23 1.31 0.251 0.105 2.5 17. EL14-07 69 70 A34531 1.5 2.5 42 0.5 1 2.69 24 58 5.32 8 3 0.24 1.43 0.266 0.043 2.5 17. EL14-07 70 71 A34532 1.5 2.5 33 0.5 1 2.47 25 61 4.36 5 2 0.12 1.06 0.169 0.03 2.5 16. EL14-07 72 73 A34533 1.5 2.5 34 0.5 1 2.49 25 57 4.32 5 2 0.12 1.06 0.169 0.031 2.5 15. EL14-07 72 73 A34534 1.5 2.5 37 0.5 1 2.49 25 57 4.32 5 2 0.12 1.06 0.169 0.031 2.5 15. EL14-07 73 74 A34535 1.5 2.5 37 0.5 1 2.41 25 54 5.39 7 4 0.17 1.04 0.199 0.057 2.5 15. EL14-07 74 75 A34536 1.5 2.5 40 0.5 1 2.72 27 24 5.73 9 5 0.22 1.27 0.242 0.071 2.5 19. EL14-07 75 76 A34535 1.5 2.5 34 0.5 1 2.74 26 15 5.77 9 7 0.19 1.22 0.198 0.092 2.5 20. EL14-07 77 78 A34538 1.5 2.5 34 0.5 3 2.65 28 61 5.66 8 3 0.18 1.19 0.245 0.045 2.5 19. EL14-07 77 78 A34539 1.5 2.5 40 0.5 3 2.65 28 61 5.66 8 3 0.18 1.19 0.245 0.045 2.5 20. EL14-07 77 78 A34539 1.5 2.5 49 0.5 1 2.74 26 15 5.77 9 7 0.19 1.22 0.071 2.5 19. EL14-07 77 78 A34539 1.5 2.5 49 0.5 1 2.43 29 49 5.3 6 2 0.13 1.24 0.253 0.039 2.5 18. EL14-07 77 78 A34539 1.5 2.5 49 0.5 1 2.43 29 49 5.3 6 2 0.13 1.24 0.253 0.039 2.5 18. EL14-07 78 80 A34541 1.5 2.5 49 0.5 1 3.24 27 40 5.72 8 3 3 0.11 1.31 0.63 0.062 2.5 19. EL14-07 80 81 A34542 1.5 2.5 49 0.5 1 3.326 25 31 5.86 8 3 0.11 1.31 0.63 0.062 2.5 19. EL14-07 80 81 A34542 1.5 2.5 5 40 0.5 1 3.326 25 31 5.86 8 3 0.17 1.48 0.262 0.058 2.5 19. EL14-07 81 82 A34543 1.5 2.5 5 128 0.5 1 3.305 28 111 5.36 9 9 4 0.19 1.62 0.331 0.065 2.5 2.5 EL14-07 83 84 A34545 1.5 2.5 5 128 0.5 1 3.305 28 111 5.36 9 9 4 0.19 1.62 0.331 0.065 2.5 2.5 EL14-07 83 84 A34545 1.5 2.5 5 128 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.014 0.04 2.5 4. EL14-07 88 88 A34546 1.5 2.5 5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.014 0.04 2.5 4. EL14-07 87 89 A34548 1.5 2.5 5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.014 0.04 2.5 4. EL14-07 88 88 A34546 1.5 2.5 116 0.5 1 1.58 11 4.9 2.38 8 17 0.63 1.01 0.13 0.064 2																				
EL14-07 67.6 69 A34530 1.5 2.5 43 0.5 1 2.69 21 27 5.23 7 7 7 0.23 1.31 0.251 0.105 2.5 17. EL14-07 69 70 A34531 1.5 2.5 42 0.5 1 2.69 24 58 5.32 8 3 0.24 1.43 0.266 0.043 2.5 19. EL14-07 70 71 A34532 1.5 2.5 33 0.5 1 2.47 25 61 4.36 5 2 0.12 1.06 0.169 0.03 2.5 16. EL14-07 71 72 A34533 1.5 2.5 34 0.5 1 2.49 25 57 4.32 5 2 0.12 1.06 0.189 0.031 2.5 15. EL14-07 72 73 A34534 1.5 2.5 37 0.5 1 2.41 25 54 5.39 7 4 0.17 1.04 0.199 0.057 2.5 15. EL14-07 73 74 A34535 1.5 2.5 37 0.5 1 2.41 25 54 5.39 7 4 0.17 1.04 0.199 0.057 2.5 15. EL14-07 74 75 A34536 1.5 2.5 48 0.5 1 2.72 27 24 5.73 9 5 0.22 1.27 0.242 0.198 0.092 2.5 19. EL14-07 75 76 A34537 1.5 2.5 34 0.5 1 2.74 26 15 5.77 9 7 0.19 1.22 0.198 0.092 2.5 20. EL14-07 76 77 A34538 6 2.5 34 0.5 3 2.57 26 74 5 7 3 0.18 1.23 0.254 0.038 2.5 19. EL14-07 77 78 A34539 1.5 2.5 49 0.5 3 2.65 28 61 5.66 8 3 0.18 1.19 0.245 0.045 2.5 20. EL14-07 79 78 A34539 1.5 2.5 49 0.5 1 2.43 29 49 5.3 6 2 0.13 1.24 0.253 0.039 2.5 18. EL14-07 79 80 A34541 1.5 2.5 49 0.5 1 3.24 27 40 5.72 8 3 0.11 1.31 0.163 0.062 2.5 19. EL14-07 79 80 A34541 1.5 2.5 43 0.5 1 3.24 27 40 5.72 8 3 0.11 1.31 0.163 0.062 2.5 19. EL14-07 80 81 A34542 1.5 2.5 49 0.5 1 3.26 25 32 5.99 9 4 0.19 1.62 0.331 0.065 2.5 2. EL14-07 80 81 A34544 1.5 2.5 54 0.5 1 3.26 25 32 5.99 9 4 0.19 1.62 0.331 0.065 2.5 2. EL14-07 80 81 A34544 1.5 2.5 54 0.5 1 3.26 25 32 5.99 9 4 0.19 1.62 0.331 0.065 2.5 2. EL14-07 81 82 A34544 1.5 2.5 51 0.5 1 3.26 25 32 5.99 9 4 0.9 1 0.9 0.9 0.9 0.9 0.063 2.5 2. EL14-07 82 83 A34544 1.5 2.5 164 0.5 1 1.73 12 100 2.29 7 13 0.56 0.11 1.31 0.163 0.062 2.5 19. EL14-07 84 85 A34546 1.5 2.5 164 0.5 1 1.75 1.75 9 31 1.89 8 15 0.56 0.81 0.11 0.09 2.5 0.14 0.09 2.5 6. EL14-07 87 88 9 A34550 1.5 2.5 164 0.5 1 1.55 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.																				
EL14-07 69 70 A34531 1.5 2.5 42 0.5 1 2.69 24 58 5.32 8 3 0.24 1.43 0.266 0.043 2.5 19.																				
EL14-07 70 71 A34532 1.5 2.5 33 0.5 1 2.47 25 61 4.36 5 2 0.12 1.06 0.169 0.03 2.5 16. EL14-07 71 72 A34533 1.5 2.5 34 0.5 1 2.49 25 57 4.32 5 2 0.12 1.06 0.189 0.031 2.5 15. EL14-07 72 73 A34534 1.5 2.5 34 0.5 1 2.49 25 57 4.32 5 2 0.12 1.06 0.189 0.031 2.5 15. EL14-07 73 74 A34535 1.5 2.5 40 0.5 1 2.74 25 54 5.39 7 4 0.17 1.04 0.199 0.057 2.5 1. EL14-07 74 75 A34536 1.5 2.5 48 0.5 1 2.74 26 15 5.77 9 7 0.9 1 0.09 1.22 0.198 0.092 2.5 20. EL14-07 75 76 A34537 1.5 2.5 48 0.5 3 2.57 26 74 5 77 3 0.18 1.23 0.254 0.038 2.5 19. EL14-07 76 77 A34538 6 2.5 34 0.5 3 2.65 28 61 5.66 8 3 0.18 1.19 0.245 0.045 2.5 20. EL14-07 77 78 A34536 1.5 2.5 34 0.5 3 2.65 28 61 5.66 8 3 0.18 1.19 0.245 0.045 2.5 20. EL14-07 77 78 A34536 1.5 2.5 49 0.5 1 2.43 29 49 5.3 6 2 0.13 1.24 0.253 0.039 2.5 18. EL14-07 78 79 A34530 1.5 2.5 49 0.5 1 2.43 29 49 5.3 6 2 0.13 1.24 0.253 0.039 2.5 18. EL14-07 79 80 A34541 1.5 2.5 49 0.5 1 3.24 27 40 5.72 8 3 0.11 1.31 0.163 0.062 2.5 19. EL14-07 80 81 A34542 1.5 2.5 36 0.5 1 3.26 25 32 5.99 9 4 0.19 1.62 0.331 0.065 2.5 22. EL14-07 81 82 A34543 1.5 2.5 54 0.5 1 3.30 28 111 5.36 9 4 0.29 1.59 0.344 0.065 2.5 22. EL14-07 82 83.3 A34544 1.5 2.5 51 0.5 1 1.28 12 100 2.29 7 13 0.56 0.15 0.331 0.065 2.5 22. EL14-07 84 85 A34546 1.5 2.5 128 0.5 1 1.73 12 100 2.29 7 13 0.56 0.11 0.13 0.06 2.5 5. EL14-07 85 86 A34547 5 2.5 164 0.5 1 1.73 12 100 2.29 7 13 0.56 0.11 0.13 0.06 2.5 5. EL14-07 86 87 A34548 1.5 2.5 116 0.5 1 1.73 12 100 2.29 7 13 0.56 0.11 0.13 0.06 2.5 5. EL14-07 87 89 9.043551 1.5 2.5 90 0.5 1 1.55 11.55 11 4.9 2.38 8 17 0.63 1.01 0.13 0.06 2.5 1. EL14-07 88 9.043551 1.5 2.5 90 0.5 1 1.58 11 4.9 2.38 8 17 0.66 0.11 0.01 0.00 2.5 1. EL14-07 89 9.043551 1.5 2.5 73 0.5 1 1.58 11 4.9 2.38 8 17 0.63 1.01 0.13 0.06 2.5 1. EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 2.38 24 89 4.31 8 8 0.32 1.47 0.31 0.05 0.05 2.5 16. EL14-07 90 91 A34553 1.5 2.5 164 0.5 1 2.38 2.4 89 4.31 8 8 0.32 1.47 0.31 0.05 2.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1																				
EL14-07 71 72 A34533 1.5 2.5 34 0.5 1 2.49 25 57 4.32 5 2 0.12 1.06 0.189 0.031 2.5 15. EL14-07 72 73 A34534 1.5 2.5 37 0.5 1 2.41 25 54 5.39 7 4 0.17 1.04 0.199 0.057 2.5 19. EL14-07 73 74 A34535 1.5 2.5 40 0.5 1 2.72 27 24 5.73 9 5 0.22 1.07 0.42 0.071 2.5 19. EL14-07 74 75 A34536 1.5 2.5 48 0.5 1 2.74 26 15 5.77 9 7 0.19 1.22 0.198 0.092 2.5 20. EL14-07 75 76 A34537 1.5 2.5 34 0.5 3 2.57 26 74 5 7 3 0.18 1.23 0.254 0.038 2.5 19. EL14-07 76 77 A34538 6 2.5 34 0.5 3 2.57 26 74 5 7 3 0.18 1.23 0.254 0.038 2.5 19. EL14-07 77 78 A34539 1.5 2.5 27 0.5 1 2.43 29 49 5.3 6 2 0.13 1.24 0.253 0.039 2.5 18. EL14-07 78 79 A34540 1.5 2.5 49 0.5 1 3.24 27 40 5.72 8 3 0.18 1.19 0.265 0.045 2.5 19. EL14-07 79 80 A34541 1.5 2.5 43 0.5 1 3.85 25 31 5.86 8 3 0.17 1.48 0.262 0.058 2.5 19. EL14-07 80 81 A34542 1.5 2.5 36 0.5 1 3.85 25 31 5.86 8 3 0.11 1.31 0.163 0.062 2.5 19. EL14-07 81 82 A34534 1.5 2.5 54 0.5 1 3.32 28 67 6.57 11 6 0.34 0.09 0.291 0.063 2.5 22. EL14-07 82 83.3 A34544 1.5 2.5 54 0.5 1 3.32 28 67 6.57 11 6 0.34 0.09 0.291 0.063 2.5 22. EL14-07 83 84 A34545 1.5 2.5 128 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.06 2.5 18. EL14-07 88 85 A34546 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4. EL14-07 88 87 A34549 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4. EL14-07 88 87 A34549 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4. EL14-07 88 87 A34549 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4. EL14-07 88 87 A34549 1.5 2.5 116 0.5 1 1.25 13 54 2.5 9 18 0.59 0.95 0.137 0.059 2.5 6. EL14-07 88 89 A34550 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4. EL14-07 89 90 A34551 1.5 2.5 13 0.5 1 1.58 11 49 2.38 8 17 0.63 1.01 0.13 0.064 2.5 EL14-07 89 90 A34551 1.5 2.5 164 0.5 1 1.28 12 42 2.2 5.22 10 9 0.44 0.31 1.51 0.065 0.06 2.5 EL14-07 89 90 A34551 1.5 2.5 164 0.5 1 1.28 12 42 2.2 5.22 10 9 0.44 1.68 0.313 0.063 2.5 18. EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 1.26 1.26 2.2 2.2 5.2 10 0.9 0.44 1.68 0.313 0.063 2.5 19.																				
EL14-07 72 73 A34534 1.5 2.5 37 0.5 1 2.41 25 54 5.39 7 4 0.17 1.04 0.199 0.057 2.5 1 EL14-07 73 74 A34535 1.5 2.5 48 0.5 1 2.72 27 24 5.73 9 5 0.22 1.27 0.242 0.071 2.5 1.0 EL14-07 74 75 A34536 1.5 2.5 48 0.5 1 2.74 26 1.5 5.77 9 7 0.19 1.22 0.198 0.092 2.5 20. EL14-07 75 76 A34537 1.5 2.5 34 0.5 3 2.57 26 74 5 7 3 0.18 1.23 0.254 0.038 2.5 19. EL14-07 76 77 A34538 6 2.5 34 0.5 3 2.65 28 61 5.66 8 3 0.18 1.19 0.245 0.045 2.5 20. EL14-07 77 78 A34539 1.5 2.5 27 0.5 1 2.43 29 49 5.3 6 2 0.13 1.24 0.253 0.039 2.5 18. EL14-07 78 79 A34540 1.5 2.5 49 0.5 1 3.24 27 40 5.72 8 3 0.17 1.48 0.262 0.058 2.5 19. EL14-07 79 80 A34541 1.5 2.5 43 0.5 1 3.26 25 31 3.26 25 31 5.86 8 3 0.11 1.31 0.163 0.062 2.5 19. EL14-07 80 81 A34542 1.5 2.5 36 0.5 1 3.26 25 32 5.99 9 4 0.19 1.62 0.331 0.065 2.5 20. EL14-07 81 82 A34543 1.5 2.5 54 0.5 1 3.26 25 32 5.99 9 4 0.29 1.59 0.334 0.063 2.5 20. EL14-07 82 83 3 A34544 1.5 2.5 54 0.5 1 3.305 28 111 5.36 9 4 0.29 1.59 0.334 0.063 2.5 20. EL14-07 82 83 84 A34545 1.5 2.5 128 0.5 1 3.32 28 67 6.57 11 6 0.34 2.09 0.291 0.063 2.5 20. EL14-07 84 85 A34546 1.5 2.5 128 0.5 1 1.25 13 54 121 0.0 2.29 7 13 0.56 1.21 0.106 0.056 2.5 54 121 0.70 84 85 A34546 1.5 2.5 164 0.5 1 1.25 13 54 2.5 12 10 0.5 1 1.28 12 100 2.29 7 13 0.56 1.21 0.106 0.056 2.5 54 11 0.5 1 1.25 13 54 2.5 9 18 0.5 1 1.28 12 12 100 2.29 7 13 0.56 1.21 0.106 0.056 2.5 54 11 0.5 1 1.25 13 54 2.5 9 18 0.5 1 1.28 12 12 12 12 12 12 12 12 12 12 12 12 12																				
EL14-07 73 74 A34535 1.5 2.5 40 0.5 1 2.72 27 24 5.73 9 5 0.22 1.27 0.242 0.071 2.5 19. EL14-07 74 75 A34536 1.5 2.5 48 0.5 1 2.74 26 15 5.77 9 7 0.19 1.22 0.198 0.092 2.5 20. EL14-07 75 76 A34537 1.5 2.5 34 0.5 3 2.57 26 74 5 7 3 0.18 1.23 0.254 0.038 2.5 19. EL14-07 76 77 A34538 6 2.5 34 0.5 3 2.65 28 61 5.66 8 3 0.18 1.19 0.245 0.045 2.5 20. EL14-07 77 78 A34539 1.5 2.5 27 0.5 1 2.43 29 49 5.3 6 2 0.13 1.24 0.253 0.039 2.5 18. EL14-07 78 79 A34540 1.5 2.5 49 0.5 1 3.24 27 40 5.72 8 3 0.17 1.48 0.262 0.058 2.5 19. EL14-07 79 80 A34541 1.5 2.5 49 0.5 1 3.24 27 40 5.72 8 3 0.17 1.48 0.262 0.058 2.5 19. EL14-07 80 81 A34542 1.5 2.5 36 0.5 1 3.85 25 31 5.86 8 3 0.11 1.31 0.163 0.062 2.5 19. EL14-07 80 81 A34543 1.5 2.5 54 0.5 1 3.26 25 32 5.99 9 4 0.19 1.62 0.331 0.065 2.5 2.5 EL14-07 81 82 A34543 1.5 2.5 54 0.5 1 3.05 28 111 5.36 9 4 0.29 1.59 0.34 0.063 2.5 20. EL14-07 82 83.3 A34544 1.5 2.5 51 0.5 1 3.32 28 67 6.57 11 6 0.34 2.09 0.291 0.063 2.5 20. EL14-07 82 83.3 A34544 1.5 2.5 116 0.5 1 1.73 12 100 2.29 7 13 0.56 0.121 0.162 0.056 2.5 EL14-07 84 85 A34548 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4. EL14-07 85 86 A34547 5 2.5 164 0.5 1 1.25 13 54 2.5 9 18 0.59 0.95 0.137 0.059 2.5 6. EL14-07 86 87 A34548 1.5 2.5 111 0.5 1 1.57 9 31 1.89 8 15 0.56 0.81 0.111 0.049 2.5 4. EL14-07 87 87.9 A34549 1.5 2.5 173 0.5 1 1.58 11 49 2.38 8 17 0.63 1.01 0.13 0.064 2.5 EL14-07 88 9.0 A34551 1.5 2.5 173 0.5 1 2.88 24 89 4.31 8 8 0.32 1.47 0.31 0.05 2.5 15. EL14-07 89 90 A34551 1.5 2.5 173 0.5 1 2.88 24 89 4.31 8 8 0.32 1.47 0.31 0.049 2.5 15. EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 2.88 24 89 4.31 8 8 0.32 1.47 0.31 0.049 2.5 15. EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 2.88 24 89 4.31 8 8 0.32 1.47 0.31 0.05 2.5 15. EL14-07 90 91 A34553 1.5 2.5 164 0.5 1 2.88 24 89 4.31 8 8 0.32 1.47 0.31 0.05 2.5 15.																				
EL14-07 74 75 A34536 1.5 2.5 48 0.5 1 2.74 26 15 5.77 9 7 0.19 1.22 0.198 0.092 2.5 20 EL14-07 75 76 A34537 1.5 2.5 34 0.5 3 2.57 26 74 5 7 3 0.18 1.23 0.254 0.038 2.5 19 EL14-07 76 77 A34538 6 2.5 34 0.5 3 2.65 28 61 5.66 8 3 0.18 1.19 0.245 0.045 2.5 29 1 2.43 29 49 5.3 6 2 0.13 1.24 0.25 1 3.24 27 40 5.72 8 3 0.17 1.48 0.262 0.058 2.5 18 8 1.44 0.75 1 3.26 25 31 5.66 8 3 0.11 1.31<																				
EL14-07 75 76 A34537 1.5 2.5 34 0.5 3 2.57 26 74 5 7 3 0.18 1.23 0.254 0.038 2.5 19. EL14-07 76 77 A34538 6 2.5 34 0.5 3 2.65 28 61 5.66 8 3 0.18 1.19 0.245 0.045 2.5 20. EL14-07 77 78 A34539 1.5 2.5 2.7 0.5 1 2.43 29 49 5.3 6 2 0.13 1.24 0.253 0.039 2.5 18. EL14-07 78 79 A34540 1.5 2.5 49 0.5 1 3.24 27 40 5.72 8 3 0.17 1.48 0.262 0.038 2.5 19. EL14-07 79 80 A34541 1.5 2.5 43 0.5 1 3.24 27 40 5.72 8 3 0.17 1.48 0.262 0.038 0.05 2.5 19. EL14-07 80 81 A34542 1.5 2.5 36 0.5 1 3.26 25 31 5.86 8 3 0.11 1.31 0.163 0.062 2.5 19. EL14-07 81 82 A34543 1.5 2.5 54 0.5 1 3.26 25 32 5.99 9 4 0.19 1.62 0.331 0.065 2.5 22. EL14-07 82 83.3 A34544 1.5 2.5 54 0.5 1 3.32 28 67 6.57 11 6 0.34 0.09 0.29 1.59 0.34 0.063 2.5 22. EL14-07 83.3 84 A34545 1.5 2.5 128 0.5 1 1.73 12 100 2.29 7 13 0.56 1.21 0.126 0.056 2.5 5. EL14-07 84 85 A34546 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4. EL14-07 85 86 A34547 5 2.5 164 0.5 1 1.25 13 54 2.5 18 8 8 15 0.56 0.81 0.11 0.13 0.064 2.5 4. EL14-07 86 87 A34549 1.5 2.5 114 0.5 1 1.57 9 31 1.89 8 15 0.56 0.81 0.11 0.13 0.064 2.5 4. EL14-07 87 88 98 A34550 1.5 2.5 173 0.5 1 1.58 11 49 2.38 8 17 0.63 1.01 0.13 0.064 2.5 4. EL14-07 88 89 A34550 1.5 2.5 73 0.5 1 2.9 21 67 4.56 9 14 0.31 1.51 0.265 0.079 2.5 15. EL14-07 87 88 98 A34551 1.5 2.5 73 0.5 1 2.9 21 67 4.56 9 14 0.31 1.51 0.265 0.079 2.5 15. EL14-07 89 90 A34551 1.5 2.5 73 0.5 1 2.8 24 89 4.31 8 8 0.32 1.47 0.63 1.01 0.13 0.064 2.5 4. EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 2.61 2.4 22 5.22 10 9 0.44 1.68 0.31 0.09 0.5 2.5 15. EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 2.61 2.4 22 5.22 10 9 0.44 1.68 0.31 0.09 0.5 2.5 15. EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 2.61 2.4 22 5.22 10 9 0.44 1.68 0.31 0.09 0.5 2.5 15. EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 2.61 2.4 22 5.22 10 9 0.44 1.68 0.31 0.09 0.5 2.5 15.																				
EL14-07 76 77 A34538 6 2.5 34 0.5 3 2.65 28 61 5.66 8 3 0.18 1.19 0.245 0.045 2.5 20 EL14-07 77 78 A34539 1.5 2.5 27 0.5 1 2.43 29 49 5.3 6 2 0.13 1.24 0.253 0.039 2.5 18. EL14-07 78 79 A34540 1.5 2.5 49 0.5 1 3.24 27 40 5.72 8 3 0.17 1.48 0.262 0.058 2.5 19. EL14-07 79 80 A34541 1.5 2.5 43 0.5 1 3.26 25 32 5.99 9 4 0.11 1.31 0.163 0.062 2.5 19. EL14-07 80 81 A34542 1.5 2.5 36 0.5 1 3.26 25 32 5.99 9 4 0.19 1.62 0.331 0.065 2.5 22. EL14-07 81 82 A34543 1.5 2.5 54 0.5 1 3.26 25 32 5.99 9 4 0.19 1.62 0.331 0.065 2.5 22. EL14-07 82 83.3 A34544 1.5 2.5 54 0.5 1 3.32 28 67 6.57 11 6 0.34 2.09 0.291 0.063 2.5 22. EL14-07 83.3 84 A34545 1.5 2.5 128 0.5 1 1.73 12 100 2.29 7 13 0.56 1.21 0.126 0.056 2.5 5. EL14-07 84 85 A34546 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4. EL14-07 85 86 A34547 5 2.5 164 0.5 1 1.25 13 54 2.5 9 18 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5																				
EL14-07 77 78 A34539 1.5 2.5 27 0.5 1 2.43 29 49 5.3 6 2 0.13 1.24 0.253 0.039 2.5 18. EL14-07 78 79 A34540 1.5 2.5 49 0.5 1 3.24 27 40 5.72 8 3 0.17 1.48 0.262 0.058 2.5 19. EL14-07 79 80 A34541 1.5 2.5 43 0.5 1 3.85 25 31 5.86 8 3 0.11 1.31 0.163 0.062 2.5 19. EL14-07 80 81 A34542 1.5 2.5 36 0.5 1 3.26 25 32 5.99 9 4 0.19 1.62 0.331 0.065 2.5 22. EL14-07 81 82 A34543 1.5 2.5 54 0.5 1 3.05 28 111 5.36 9 4 0.29 1.59 0.344 0.063 2.5 20. EL14-07 82 83.3 A34544 1.5 2.5 51 0.5 1 3.32 28 67 6.57 11 6 0.34 2.09 0.391 0.063 2.5 22. EL14-07 83 84 A34545 1.5 2.5 128 0.5 1 1.73 12 100 2.29 7 13 0.56 1.21 0.126 0.056 2.5 5. EL14-07 84 85 A34546 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4. EL14-07 85 86 A34547 5 2.5 164 0.5 1 1.25 13 54 2.5 9 18 0.5 0.5 0.5 1 1.25 13 1.89 8 15 0.56 0.81 0.111 0.049 2.5 4. EL14-07 86 87 A34548 1.5 2.5 173 0.5 1 1.57 9 31 1.89 8 15 0.56 0.81 0.111 0.049 2.5 4. EL14-07 87 88.9 A34549 1.5 2.5 173 0.5 1 1.58 11 49 2.38 8 17 0.63 1.01 0.13 0.064 2.5 1. EL14-07 87 88.9 A34550 1.5 2.5 73 0.5 1 2.38 24 89 4.31 8 8 0.32 1.47 0.31 0.05 0.079 2.5 15. EL14-07 89 90 A34551 1.5 2.5 164 0.5 1 2.38 24 89 4.31 8 8 0.32 1.47 0.31 0.063 2.5 15. EL14-07 89 90 A34551 1.5 2.5 68 0.5 4 3.27 26 56 6.14 10 6 0.36 1.9 0.48 0.49 2.5 21.																				
EL14-07 78 79 A34540 1.5 2.5 49 0.5 1 3.24 27 40 5.72 8 3 0.17 1.48 0.262 0.058 2.5 19 EL14-07 79 80 A34541 1.5 2.5 43 0.5 1 3.85 25 31 5.86 8 3 0.11 1.31 0.163 0.062 2.5 19 EL14-07 80 81 A34542 1.5 2.5 36 0.5 1 3.26 25 32 5.99 9 4 0.19 1.62 0.331 0.065 2.5 22 EL14-07 81 82 A34543 1.5 2.5 51 0.5 1 3.05 28 111 5.36 9 4 0.19 1.62 0.331 0.063 2.5 22 EL14-07 82 83.3 A34544 1.5 2.5 128 0.5 1 1.73 12 100 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																				
EL14-07 80 81 A34542 1.5 2.5 36 0.5 1 3.26 25 32 5.99 9 4 0.19 1.62 0.331 0.065 2.5 22. EL14-07 81 82 A34543 1.5 2.5 54 0.5 1 3.05 28 111 5.36 9 4 0.29 1.59 0.334 0.063 2.5 20. EL14-07 82 83.3 A34544 1.5 2.5 51 0.5 1 3.32 28 67 6.57 11 6 0.34 2.09 0.291 0.063 2.5 22. EL14-07 83.3 84 A34545 1.5 2.5 128 0.5 1 1.73 12 100 2.29 7 13 0.56 1.21 0.126 0.056 2.5 5.5 EL14-07 86 86 A34547 5 2.5 164 0.5 1 1.25 13 54	EL14-07	78	79 A34540						1 3.24	1 2	7 4								2.5	
EL14-07 81 82 A34543 1.5 2.5 54 0.5 1 3.05 28 111 5.36 9 4 0.29 1.59 0.334 0.063 2.5 20 EL14-07 82 83.3 A34544 1.5 2.5 51 0.5 1 3.32 28 67 6.57 11 6 0.34 2.09 0.291 0.063 2.5 22 EL14-07 83.3 84 A34545 1.5 2.5 128 0.5 1 1.73 12 100 2.29 7 13 0.56 1.21 0.126 0.056 2.5 5 EL14-07 84 85 A34546 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4 EL14-07 85 86 A34547 5 2.5 111 0.5 1 1.57 9 31 <	EL14-07	79	80 A34541	1.5	2.5	43	0.5		1 3.85	5 2	5 3	1 5.8	6	8 3	0.11	1.31	0.163	0.062	2.5	19.7
EL14-07 82 83.3 A34544 1.5 2.5 51 0.5 1 3.32 28 67 6.57 11 6 0.34 2.09 0.291 0.063 2.5 22. EL14-07 83.3 84 A34545 1.5 2.5 128 0.5 1 1.73 12 100 2.29 7 13 0.56 1.21 0.126 0.056 2.5 5. EL14-07 84 85 A34546 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4. EL14-07 85 86 A34547 5 2.5 164 0.5 1 1.57 9 31 1.89 8 15 0.56 0.81 0.111 0.049 2.5 4. EL14-07 87 87.9 A34549 1.5 2.5 173 0.5 1 1.58 11 49	EL14-07	80	81 A34542	1.5	2.5	36	0.5		1 3.26	5 2	5 3	2 5.9	9	9 4	0.19	1.62	0.331	0.065	2.5	22.6
EL14-07 83.3 84 A34545 1.5 2.5 128 0.5 1 1.73 12 100 2.29 7 13 0.56 1.21 0.126 0.056 2.5 5. EL14-07 84 85 A34546 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4. EL14-07 85 86 A34547 5 2.5 164 0.5 1 1.25 13 54 2.5 9 18 0.59 0.95 0.137 0.059 2.5 6. EL14-07 86 87 A34548 1.5 2.5 111 0.5 1 1.57 9 31 1.89 8 15 0.56 0.81 0.111 0.049 2.5 4. EL14-07 87.9 89 A34550 1.5 2.5 90 0.5 1 2.9 21 67	EL14-07	81	82 A34543	1.5	2.5	54	0.5		1 3.05	5 2	8 11	1 5.3	6	9 4	0.29	1.59	0.334	0.063	2.5	20.1
EL14-07 84 85 A34546 1.5 2.5 116 0.5 1 1.28 12 42 1.92 5 19 0.47 0.52 0.104 0.04 2.5 4. EL14-07 85 86 A34547 5 2.5 164 0.5 1 1.25 13 54 2.5 9 18 0.59 0.95 0.137 0.059 2.5 6. EL14-07 86 87 A34548 1.5 2.5 111 0.5 1 1.57 9 31 1.89 8 15 0.56 0.81 0.111 0.049 2.5 4. EL14-07 87 87.9 A34549 1.5 2.5 173 0.5 1 1.58 11 49 2.38 8 17 0.63 1.01 0.13 0.064 2.5 EL14-07 87.9 89 A34550 1.5 2.5 73 0.5 1 2.9 21 67 4.56	EL14-07	82	83.3 A34544	1.5	2.5	51	0.5		1 3.32	2 2	8 6	7 6.5	7 1	1 6	0.34	2.09	0.291	0.063	2.5	22.8
EL14-07 85 86 A34547 5 2.5 164 0.5 1 1.25 13 54 2.5 9 18 0.59 0.95 0.137 0.059 2.5 6. EL14-07 86 87 A34548 1.5 2.5 111 0.5 1 1.57 9 31 1.89 8 15 0.56 0.81 0.111 0.049 2.5 4. EL14-07 87 87.9 A34549 1.5 2.5 173 0.5 1 1.58 11 49 2.38 8 17 0.63 1.01 0.13 0.064 2.5 EL14-07 87.9 89 A34550 1.5 2.5 90 0.5 1 2.9 21 67 4.56 9 14 0.31 1.51 0.265 0.079 2.5 15 EL14-07 89 90 A34551 1.5 2.5 73 0.5 1 2.38 24 89 4.31	EL14-07	83.3	84 A34545	1.5	2.5	128	0.5		1 1.73	3 1	2 10	0 2.2	9	7 13	0.56	1.21	0.126	0.056	2.5	5.4
EL14-07 86 87 A34548 1.5 2.5 111 0.5 1 1.57 9 31 1.89 8 15 0.56 0.81 0.111 0.049 2.5 4. EL14-07 87 87.9 A34549 1.5 2.5 173 0.5 1 1.58 11 49 2.38 8 17 0.63 1.01 0.13 0.064 2.5 EL14-07 87.9 89 A34550 1.5 2.5 90 0.5 1 2.9 21 67 4.56 9 14 0.31 1.51 0.265 0.079 2.5 15 EL14-07 89 90 A34551 1.5 2.5 73 0.5 1 2.38 24 89 4.31 8 8 0.32 1.47 0.319 0.05 2.5 16 EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 2.61 24 22 5.22	EL14-07	84	85 A34546	1.5	2.5	116	0.5		1 1.28	3 1	2 4	2 1.9	2	5 19	0.47	0.52	0.104	0.04	2.5	4.5
EL14-07 87 87.9 A34549 1.5 2.5 173 0.5 1 1.58 11 49 2.38 8 17 0.63 1.01 0.13 0.064 2.5 EL14-07 87.9 89 A34550 1.5 2.5 90 0.5 1 2.9 21 67 4.56 9 14 0.31 1.51 0.265 0.079 2.5 15 EL14-07 89 90 A34551 1.5 2.5 73 0.5 1 2.38 24 89 4.31 8 8 0.32 1.47 0.319 0.05 2.5 16 EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 2.61 24 22 5.22 10 9 0.44 1.68 0.313 0.063 2.5 19 EL14-07 91 92 A34553 1.5 2.5 68 0.5 4 3.27 26 56 6.14	EL14-07	85	86 A34547	5	2.5	164	0.5		1 1.25	5 1	3 5	4 2	5	9 18	0.59	0.95	0.137	0.059	2.5	6.6
EL14-07 87.9 89 A34550 1.5 2.5 90 0.5 1 2.9 21 67 4.56 9 14 0.31 1.51 0.265 0.079 2.5 15. EL14-07 89 90 A34551 1.5 2.5 73 0.5 1 2.38 24 89 4.31 8 8 0.32 1.47 0.319 0.05 2.5 16. EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 2.61 24 22 5.22 10 9 0.44 1.68 0.313 0.063 2.5 19. EL14-07 91 92 A34553 1.5 2.5 68 0.5 4 3.27 26 56 6.14 10 6 0.36 1.9 0.438 0.049 2.5 21.	EL14-07	86	87 A34548	1.5	2.5	111	0.5		1 1.57	7	9 3	1 1.8	9	8 15	0.56	0.81	0.111	0.049	2.5	4.3
EL14-07 89 90 A34551 1.5 2.5 73 0.5 1 2.38 24 89 4.31 8 8 0.32 1.47 0.319 0.05 2.5 16 EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 2.61 24 22 5.22 10 9 0.44 1.68 0.313 0.063 2.5 19 EL14-07 91 92 A34553 1.5 2.5 68 0.5 4 3.27 26 56 6.14 10 6 0.36 1.9 0.438 0.049 2.5 21	EL14-07	87	87.9 A34549	1.5	2.5	173	0.5		1 1.58	3 1	1 4	9 2.3	8	8 17	0.63	1.01	0.13	0.064	2.5	5
EL14-07 90 91 A34552 1.5 2.5 164 0.5 1 2.61 24 22 5.22 10 9 0.44 1.68 0.313 0.063 2.5 19. EL14-07 91 92 A34553 1.5 2.5 68 0.5 4 3.27 26 56 6.14 10 6 0.36 1.9 0.438 0.049 2.5 21.	EL14-07	87.9	89 A34550	1.5	2.5	90	0.5			9 2	1 6	7 4.5	6	9 14	0.31	1.51	0.265	0.079	2.5	15.6
EL14-07 91 92 A34553 1.5 2.5 68 0.5 4 3.27 26 56 6.14 10 6 0.36 1.9 0.438 0.049 2.5 21.																				
F1440F	EL14-07		92 A34553	1.5			0.5		4 3.27	7 2	6 5	6 6.1	4 1		0.36	1.9	0.438	0.049		
	EL14-07	92	93 A34554	1.5										9 5	0.25					
EL14-07 95 96 A34557 1.5 2.5 54 0.5 1 3.04 23 106 4.6 6 4 0.25 1.44 0.282 0.039 2.5 1	EL14-07	95	96 A34557	1.5	2.5	54	0.5		1 3.04	1 2	3 10	6 4	.6	6 4	0.25	1.44	0.282	0.039	2.5	16

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
ELI4-07	Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
ELIA-07	EL14-07	44	45 A34507	2.5	25	1		1 0.3	2 201	0.5	15	5 9	0.117	0.5	
ELIA-07	EL14-07	45	46 A34508	2.5	27	5	:	1 0.	3 174	0.5	12	2 9	0.097	0.5	
ELIA-07	EL14-07	46	47.1 A34509	2.5	23	1	. :	0.3	4 195	1	11	10	0.116	0.5	
EL14-07	EL14-07	47.1	48 A34510	2.5	21	0.5	:	0.3	1 169	0.5	g	9 9	0.083	0.5	
EL14-07 50.3 51 A34513 2.5 46 2 1 0.15 62 0.5 7 5 0.13 0.5 EL14-07 51 52 A34514 2.5 39 2 1 0.13 0.8 0.5 4 4 0.144 0.5 EL14-07 52 53 A34515 2.5 48 1 1 1 0.07 49 2 6 6 3 0.346 0.5 EL14-07 53 54 A34516 2.5 57 0.5 1 0.03 56 0.5 6 3 0.236 0.5 EL14-07 55 55 A34518 2.5 49 0.5 1 0.05 56 0.5 6 5 0.95 1 0.5 EL14-07 55 55 A34518 2.5 49 0.5 1 0.05 56 0.5 6 5 0.5 6 0.5 0.5 EL14-07 55 55 A34518 2.5 49 0.5 1 0.05 56 0.5 6 0.5 6 0.5 0.5 EL14-07 57 58 A34520 2.5 168 2 1 0.01 30 2 6 9 0.20 0.5 EL14-07 57 58 A34520 2.5 65 0.5 1 0.005 58 0.5 8 5 0.128 0.5 EL14-07 57 58 A34520 2.5 65 0.5 1 0.005 58 0.5 8 5 0.5 8 5 0.128 0.5 EL14-07 58 59 A34521 2.5 58 0.5 5 1 0.005 58 0.5 8 5 0.5 8 5 0.128 0.5 EL14-07 59 60 A34522 2.5 63 0.5 1 0.005 58 0.5 8 0.5 8 5 0.128 0.5 EL14-07 60 61 A34523 2.5 38 5 1 0.08 42 0.5 18 6 0.5 18 0.5 EL14-07 61 62 A34524 2.5 26 1 1 0.3 191 0.5 18 6 0.156 0.5 EL14-07 62 63.1 64.6 A34524 2.5 26 1 1 0.3 191 0.5 18 6 0.156 0.5 EL14-07 62 63.1 64.6 A34524 2.5 26 1 1 0.3 191 0.5 18 6 0.156 0.5 EL14-07 64 6 66 A34527 2.5 197 1 1 0.36 180 0.5 13 10 0.107 0.5 EL14-07 66 66 A34527 2.5 197 1 1 0.36 180 0.5 17 17 0.154 0.5 EL14-07 66 66 A34520 2.5 12 197 1 1 0.56 180 0.5 17 17 0.154 0.5 EL14-07 67 66 66 A34520 2.5 12 197 1 1 0.56 180 0.5 17 17 0.154 0.5 EL14-07 67 66 66 A34520 2.5 12 197 1 1 0.56 180 0.5 17 17 0.154 0.5 EL14-07 67 6 66 68 A34520 2.5 12 197 1 1 0.56 180 0.5 17 17 0.154 0.5 EL14-07 70 71 A34532 2.5 15 5 6 3 1 0.02 177 17 0.154 0.5 EL14-07 70 71 A34532 2.5 15 5 6 3 1 0.02 177 17 0.154 0.5 EL14-07 70 71 A34532 2.5 15 5 6 1 1 0.25 149 1 1 2 4 0.14 0.5 EL14-07 77 77 A34533 2.5 18 10 0.0 0.5 17 17 0.15 0.5 EL14-07 79 80 A34541 2.5 18 10 1 0.25 149 1 1 2 4 0.14 0.5 EL14-07 79 80 A34541 2.5 18 10 1 0.25 149 0.1 12 4 0.14 0.5 EL14-07 79 80 A34541 2.5 18 10 1 0.25 149 0.1 12 4 0.14 0.5 EL14-07 79 80 A34541 2.5 18 10 1 0.25 149 0.1 12 6 5 0.15 0.5 EL14-07 79 80 A34541 2.5 18 10 1 0.25 149 0.1 12 6 5 0.15 0.5 EL14-07 79 80 A34541 2.5 18 10 0.5 10 0.5 11 0.35 115 0.5 15 0.5 19 0.05 0.5 EL14-07 79 80 A34541 2.5 14 0.0 0.5 1	EL14-07	48	49 A34511	2.5	19	4	. :	1 0.2	9 163	0.5	11	L 7	0.1	0.5	
ELIA-07 51 52 A34514 2.5 39 2 1 0.13 38 0.5 4 4 0.144 0.5 ELIA-07 52 53 A34515 2.5 43 1 1 0.07 49 2 6 3 0.5 6 3 0.236 0.5 ELIA-07 53 54 A34516 2.5 57 0.5 1 0.03 56 0.5 6 3 0.236 0.5 ELIA-07 54 55 A34517 2.5 43 6 1 0.005 33 0.05 6 2 0.291 0.5 ELIA-07 55 56 A34518 2.5 49 0.5 1 0.05 56 0.5 6 5 0.5 6 5 0.95 0.5 ELIA-07 56 55 A34519 2.5 148 2 1 0.01 30 2 6 9 0.202 0.5 ELIA-07 56 55 A34519 2.5 148 2 1 0.01 30 2 6 9 0.202 0.5 ELIA-07 57 58 A34520 2.5 66 0.5 1.005 58 0.5 8 5 0.15 8 5 0.15 8 0.5 ELIA-07 58 59 A34521 2.5 50 0.5 1 0.005 58 0.5 8 5 0.5 8 5 0.05 0.5 ELIA-07 58 60 0.34522 2.5 63 0.5 1 0.005 58 0.5 8 5 0.5 6 5 0.05 0.5 ELIA-07 60 0.61 A34523 2.5 88 0.5 10.008 42 0.5 5 5 0.15 8 0.5 ELIA-07 60 61 A34523 2.5 38 5 1 0.08 42 0.5 5 5 0.158 0.5 ELIA-07 61 62 A34524 2.5 2.5 63 3 1 0.36 180 0.5 18 6 0.127 0.5 ELIA-07 62 63.1 A34525 2.5 2.5 2.6 3 1 0.06 1.0 0.3 5 18 6 0.127 0.5 ELIA-07 66 6.3 A34526 2.5 32 6 1 0.26 128 0.5 11 8 6 0.127 0.5 ELIA-07 66 6.68 A34528 2.5 199 11 1 0.36 180 0.5 11 34 0.10 0.107 0.5 ELIA-07 66 6.8 6.8 A34528 2.5 199 11 1 0.36 230 0.5 11 34 0.14 0.5 ELIA-07 66 6.8 6.8 A34528 2.5 199 11 1 0.56 180 0.5 11 34 0.14 0.5 ELIA-07 67 6 6 9 A34530 2.5 2.9 6 1 0.26 180 0.5 11 34 0.14 0.5 ELIA-07 67 6 9 A34530 2.5 199 11 1 0.56 180 0.5 11 34 0.14 0.5 ELIA-07 70 71 A34532 2.5 15 199 11 1 0.56 180 0.5 11 34 0.14 0.5 ELIA-07 77 71 71 A34532 2.5 15 199 11 0.02 14 0.2 14 0.0 15 12 4 0.14 0.5 ELIA-07 79 71 A34532 2.5 15 19 11 0.0 0.0 10 0.0 10 0.0 10 0.5 ELIA-07 79 71 A34533 2.5 15 19 11 0.0 0.0 10 0.0 10 0.0 10 0.5 ELIA-07 79 71 A34533 2.5 15 19 10 0.5 10 0.2 14 0.0 0.5 12 4 0.14 0.5 ELIA-07 79 71 A34532 2.5 15 15 4 1 0.0 0.2 14 0.0 0.5 12 4 0.14 0.5 ELIA-07 79 71 A34533 2.5 18 2 10 0.5 10 0.5 12 14 0.0 0.5 12 4 0.14 0.5 ELIA-07 79 71 A34533 2.5 18 2 10 0.5 10 0.3 18 0.5 12 4 0.14 0.5 ELIA-07 79 70 A34531 2.5 18 2 10 0.5 10 0.3 18 0.5 15 0.5 19 0.5 0.5 10 0.5 ELIA-07 79 70 A34531 2.5 18 2 10 0.5 10 0.3 18 0.5 15 0.5 19 0.0 0.5 10 0.5 ELIA-07 79 70 A34531 2.5 18 2 10 0.5 10 0.3 18 0.5 15 0.5 19 0.0 0.5 10 0.5 1	EL14-07	49	50.3 A34512	2.5	83	4	. :	1 0.2	7 192	0.5	16	5 13	0.181	0.5	
ELL4-07 52 53 A34515 2.5 43 1 1 0.07 49 2 6 3 0.34 0.5 ELL4-07 53 54 A34516 2.5 57 0.5 1 0.03 53 0.5 6 2 0.291 0.5 ELL4-07 55 56 A34518 2.5 49 0.5 1 0.05 56 0.5 6 9 0.022 0.5 ELL4-07 56 57 A34520 2.5 65 0.5 1 0.005 58 0.5 8 5 0.128 0.5 ELL4-07 59 60 A34522 2.5 63 0.5 1 0.09 57 0.5 6 5 0.205 0.5 ELL4-07 60 61 A34523 2.5 38 5 1 0.09 57 0.5 6 0.205 0.5 ELL4-07 63 <td< td=""><td>EL14-07</td><td>50.3</td><td>51 A34513</td><td>2.5</td><td>46</td><td>2</td><td>:</td><td>1 0.1</td><td>5 62</td><td>0.5</td><td>7</td><td>7 5</td><td>0.13</td><td>0.5</td><td></td></td<>	EL14-07	50.3	51 A34513	2.5	46	2	:	1 0.1	5 62	0.5	7	7 5	0.13	0.5	
EL14-07 53 S3 A34515 2.5 43 1 1 1 0.07 49 2 6 6 3 0.34 0.34 0.5 EL14-07 53 S4 A34516 2.5 57 0.5 1 0.03 33 0.5 6 0.5 6 2 0.291 0.5 EL14-07 55 56 A34518 2.5 49 0.5 1 0.005 56 0.5 6 2 0.291 0.5 EL14-07 55 56 A34518 2.5 49 0.5 1 0.005 56 0.5 6 0.5 6 2 0.291 0.5 EL14-07 56 57 A34519 2.5 148 2 1 0.01 30 2 6 6 9 0.002 0.5 EL14-07 57 58 A34520 2.5 65 0.5 1 0.005 58 0.5 8 5 0.128 0.5 EL14-07 58 59 A34521 2.5 50 5 1 0.005 58 0.5 8 5 0.028 0.5 EL14-07 58 59 A34522 2.5 65 0.5 1 0.005 58 0.5 8 5 0.028 0.5 EL14-07 59 60 A34522 2.5 63 0.5 1 0.009 57 0.5 6 5 0.5 5 0.205 0.5 EL14-07 60 61 A34523 2.5 38 5 1 0.08 42 0.5 5 5 0.5 5 0.5 8 0.5 EL14-07 60 61 A34523 2.5 38 5 1 0.03 42 0.5 18 6 0.156 0.5 EL14-07 60 61 62 A34524 2.5 28 26 1 0.0 1 0.36 180 0.5 13 10 0.007 0.5 EL14-07 63 61 A34523 2.5 38 5 1 0.03 6 180 0.5 13 10 0.0107 0.5 EL14-07 63 61 A34523 2.5 38 5 1 0.03 6 180 0.5 13 10 0.0107 0.5 EL14-07 63 66 A34526 2.5 32 6 1 0.26 188 18 6 0.156 0.5 EL14-07 66 66 A34527 2.5 197 1 1 0.36 230 0.5 17 17 0.154 0.5 EL14-07 66 66 A34527 2.5 197 1 1 0.36 230 0.5 17 17 0.154 0.5 EL14-07 66 66 A34529 2.5 56 3 1 0.02 6 180 0.5 13 1 0.0 0.107 0.5 EL14-07 66 66 A34529 2.5 56 11 0.0 10 0.5 EL14-07 67.6 66 A34526 2.5 32 0.5 19 11 1 0.56 180 0.5 11 34 0.14 0.5 EL14-07 70 71 A34532 2.5 150 11 1 0.05 10 0.5 EL14-07 77 77 A34533 2.5 18 0.0 5 10 0.5 EL14-07 77 77 A34533 2.5 18 0.0 5 10 0.5 EL14-07 79 80 A34541 2.5 25 21 0.5 10 0.5 EL14-07 79 80 A34541 2.5 25 21 0.5 10 0.5 EL14-07 79 80 A34541 2.5 25 21 0.5 10 0.5 EL14-07 79 80 A34541 2.5 25 21 0.5 10 0.5 EL14-07 79 80 A34541 2.5 26 0.5 13 0.5 EL14-07 79 80 A34541 2.5 25 26 0.5 10 0.5 EL14-07 79 80 A34541 2.5 26 0.5 13 0.5 EL14-07 79 80 A34541 2.5 26 0.5 13 0.5 EL14-07 79 80 A34541 2.5 26 0.5 13 0.5 EL14-07 79 80 A34551 2.5 26 0.5 13 0.5 EL14-07 79 80 A34551 2.				2.5	39	2						1 4	0.144		
EL14-07 53 54 A34516 2.5 57 0.5 1 0.03 56 0.5 6 3 0.23 0.23 0.5 EL14-07 55 56 A34517 2.5 43 6 1 0.005 33 0.5 6 2 0.2 0.291 0.5 EL14-07 55 56 A34518 2.5 43 0.5 1 0.05 56 0.5 6 5 0.5 6 0.5 0.195 0.5 EL14-07 56 57 A34519 2.5 148 2. 1 0.01 30 2 6 9 0.202 0.5 EL14-07 57 58 A34520 2.5 65 0.5 1 0.005 58 0.5 8 5 0.15 0.05 EL14-07 58 59 A34521 2.5 50 5 1 0.005 58 0.5 8 5 0.5 8 5 0.128 0.5 EL14-07 59 60 A34522 2.5 63 0.5 1 0.007 48 0.5 6 5 0.5 6 0.5 0.005 0.5 EL14-07 69 60 A34522 2.5 63 0.5 1 0.00 7 48 0.5 6 5 0.5 5 0.005 0.5 EL14-07 60 61 62 A34523 2.5 38 5 1 0.08 42 0.5 18 0.5 18 6 0.156 0.5 EL14-07 61 62 A34524 2.5 26 1 1 0.03 191 0.5 18 6 0.156 0.5 EL14-07 62 63.1 A34525 2.5 26 1 1 0.03 191 0.5 18 6 0.156 0.5 EL14-07 63.1 64.6 A34526 2.5 32 6 1 1 0.36 180 0.5 13 10 0.107 0.5 EL14-07 63.1 64.6 A34528 2.5 197 1 1 0.36 180 0.5 13 10 0.107 0.5 EL14-07 66 6.6 6.6 A34528 2.5 197 1 1 0.36 230 0.5 11 1 34 0.14 0.5 EL14-07 66 6.6 6.6 A34528 2.5 199 11 1 0.36 230 0.5 11 1 34 0.14 0.5 EL14-07 66 6.6 6.6 A34528 2.5 159 11 1 0.05 6 180 0.5 11 1 1 1 0.00 0.5 EL14-07 69 0.0 A34531 2.5 15 15 4 1 0.26 122 2 1 11 1 1 0.00 0.5 EL14-07 69 0.0 A34531 2.5 12 14 1 0.25 149 1 1 2 1 0 0.5 EL14-07 69 0.0 A34531 2.5 15 15 4 1 0.25 149 1 1 1 0 0.5 EL14-07 70 71 A34532 2.5 15 15 4 1 0.25 149 1 1 1 0 0.5 EL14-07 70 71 A34533 2.5 18 10 1 0.5 EL14-07 70 71 A34533 2.5 18 10 1 0.5 EL14-07 70 71 A34533 2.5 18 10 1 0.5 EL14-07 70 71 A34533 2.5 18 10 1 0.5 EL14-07 70 71 A34533 2.5 18 10 10 1 0.5 EL14-07 70 71 A34538 2.5 12 1 0.5 EL14-07 70 71 A34538 2.5 18 10 1 0.5 EL14-07 70 71 A34538 2.5 18 10 1 0.5 EL14-07 70 71 A34538 2.5 18 10 1 0.5 EL14-07 70 71 A34538 2.5 18 10 1 0.5 EL14-07 70 71 A34538 2.5 18 10 1 0.5 EL14-07 70 71 A34538 2.5 18 10 1 0.5 EL14-07 70 71 A34538 2.5 18 10 1 0.5 EL14-07 70 71 A34538 2.5 18 10 1 0.5 EL14-07 70 71 A34538 2.5 18 10 1 0.5 EL14-07 70 70 A34538 2.5 18 10 1 0.5 EL14-07 70 70 A34538 2.5 18 10 1 0.5 EL14-07 70 71 A34538 2.5 18 10 1 0.5 EL14-07 70 70 A34538 2.5 10 0.5 EL14-07 70 70 A34538 2.5 10 0.5 EL14-07 70 70 A34538 2.5 1	EL14-07	52	53 A34515	2.5	43	1		1 0.0	7 49	2	ϵ	5 3	0.346	0.5	
ELH-07 54 55 A34517 2.5 43 6 1 0.005 33 0.5 6 2 0.291 0.5 ELH-07 55 56 A34518 2.5 49 0.5 1 0.005 56 0.5 6 9 0.202 0.5 ELH-07 57 58 A34520 2.5 65 0.5 1 0.005 58 0.5 8 5 0.128 0.5 ELH-07 59 60 A34522 2.5 63 0.5 1 0.09 57 0.5 6 5 0.205 0.5 ELH-07 60 61 A34522 2.5 38 5 1 0.09 57 0.5 6 0.156 0.5 ELH-07 61 62 A34524 2.5 28 26 1 1 0.3 191 0.5 18 6 0.127 0.5 ELH-07 66						0.5		1 0.0	3 56			5 3	0.236		
EL14-07 55 56 A34518 2.5 49 0.5 1 0.05 56 0.5 6 5 0.195 0.5 EL14-07 56 57 A34519 2.5 148 2 1 0.01 30 2 6 9 0.202 0.5 EL14-07 58 A34521 2.5 65 0.5 1 0.007 48 0.5 4 3 0.19 0.5 EL14-07 60 0.434522 2.5 63 0.5 1 0.09 57 0.5 5 0.158 0.5 EL14-07 61 62 A34524 2.5 26 1 0.08 42 0.5 18 6 0.158 0.5 EL14-07 61 62 A34526 2.5 32 6 1 0.26 18 0 0.107 0.5 EL14-07 66 68.6 A34528 2.5 159 11 1 0.3															
EL14-07 56 57 A34519 2.5 148 2 1 0.01 30 2 6 9 0.020 0.5 EL14-07 57 58 A34520 2.5 65 0.5 1 0.007 48 0.5 4 3 0.19 0.5 EL14-07 59 60 A34522 2.5 63 0.5 1 0.09 57 0.5 6 5 0.05 0.5 EL14-07 61 62 A34524 2.5 26 1 1 0.3 191 0.5 18 6 0.156 0.5 EL14-07 62 63.1 46.6 A34525 2.5 26 1 0.26 128 1 18 6 0.127 0.5 EL14-07 66.2 66.3 443527 2.5 197 1 1 0.36 130 0.5 11 34 0.14 EL14-07 66.8 67.6 A34529 2.5															
ELH4-07 57 SR A34520 2.5 65 0.5 1 0.005 58 0.5 4 3.0 1.0 0.5 ELH4-07 59 60 A34522 2.5 50 0.5 1 0.09 57 0.5 6 5 0.20 0.5 ELH4-07 60 0.61 A34523 2.5 38 5 1 0.08 42 0.5 5 5 0.158 0.5 ELH4-07 61 62 A34524 2.5 26 1 0.08 42 0.5 18 6 0.156 0.5 ELH4-07 61.1 64.6 48526 2.5 32 6 1 0.26 180 0.5 11 0.10 0.0 ELH4-07 66.6 66.8 A34528 2.5 159 11 1 0.56 180 0.5 11 11 0.14 0.5 ELH4-07 66.8 67.6 A34530 2.5 29 </td <td></td>															
EL14-07 58 59 A34521 2.5 50 5 1 0.07 48 0.5 4 3 0.19 0.5 EL14-07 60 61 A34522 2.5 38 5 1 0.08 42 0.5 5 5 0.158 0.5 EL14-07 61 62 A34524 2.5 26 1 1 0.3 191 0.5 18 6 0.156 0.5 EL14-07 62 63.1 A64.6 A34526 2.5 32 6 1 0.26 128 1 18 6 0.127 0.5 EL14-07 64.6 66 A34527 2.5 197 1 1 0.36 180 0.5 11 34 0.14 0.5 EL14-07 66 66.8 A34529 2.5 159 11 1 0.56 120 18 0.1 0.25 140 0.5 11 14 0.5 121 4 <															
EL14-07 59 60 A34522 2.5 63 0.5 1 0.09 57 0.5 6 5 0.205 0.5 EL14-07 60 61 A34523 2.5 38 5 1 0.08 42 0.5 5 5 0.156 0.5 EL14-07 61 62 A34524 2.5 26 3 1 0.36 180 0.5 13 10 0.107 0.5 EL14-07 66.6 66.4 A34526 2.5 26 3 1 0.36 180 0.5 17 17 0.124 0.5 EL14-07 66.6 66.8 A34528 2.5 159 11 1 0.36 180 0.5 11 34 0.14 0.5 EL14-07 66.8 66.8 A34528 2.5 159 11 1 0.36 180 0.5 11 14 0.14 0.5 EL14-07 66.6 66.8 A34530 2.5 29 6 1 0.26 152 2 18															
EL14-07 60 61 A34523 2.5 38 5 1 0.08 42 0.5 5 5 0.158 0.5 EL14-07 62 63.1 A34525 2.5 26 3 1 0.36 180 0.5 18 6 0.156 0.5 EL14-07 63.1 64.6 A34526 2.5 32 26 3 1 0.36 180 0.5 13 10 0.107 0.5 EL14-07 63.1 64.6 A34526 2.5 32 26 1 0.26 128 1 18 6 0.127 0.5 EL14-07 64.6 66.8 A34528 2.5 159 11 1 0.56 180 0.5 17 17 0.154 0.5 EL14-07 66 66.8 A34528 2.5 159 11 1 0.56 180 0.5 11 34 0.14 0.5 EL14-07 66 66.8 A34528 2.5 56 3 1 0.27 127 1 11 11 0.089 0.5 EL14-07 67.6 69 A34530 2.5 56 3 1 0.27 127 1 11 11 0.089 0.5 EL14-07 69 70 A34531 2.5 21 4 1 0.29 174 2 15 5 0.108 0.5 EL14-07 70 71 A34532 2.5 15 4 1 0.25 149 1 12 4 0.12 0.5 EL14-07 70 71 A34533 2.5 18 10 1 0.25 149 1 12 4 0.14 0.5 EL14-07 71 72 A34533 2.5 18 10 1 0.35 147 1 20 4 0.14 0.5 EL14-07 73 74 A34536 2.5 26 0.5 1 0.35 215 0.5 21 4 0.14 0.5 EL14-07 74 75 A34536 2.5 26 0.5 1 0.33 202 0.5 15 4 0.14 0.5 EL14-07 75 76 A34537 2.5 18 2 1 0.33 202 0.5 15 4 0.13 0.5 EL14-07 76 77 A34538 2.5 18 2 1 0.33 191 0.5 17 4 0.15 0.5 EL14-07 77 78 A34539 2.5 13 5 1 0.32 185 0.5 19 6 0.31 0.5 EL14-07 78 78 A34539 2.5 13 5 1 0.31 177 1 0.5 14 0.13 0.5 EL14-07 78 843539 2.5 28 28 3 4 1 0.33 155 0.5 19 6 0.31 0.5 EL14-07 78 843544 2.5 23 3 4 1 0.33 155 0.5 19 6 0.31 0.5 EL14-07 78 843543 2.5 24 4 1 0.29 176 0.5 16 6 0.14 0.5 EL14-07 80 81 A34542 2.5 38 3 1 0.1 0.4 0.5 0.5 16 6 0.14 0.5 EL14-07 80 87 A34548 2.5 38 3 1															
EL14-07															
EL14-07 62 63.1 A34525 2.5 26 3 1 0.36 180 0.5 13 10 0.107 0.5 EL14-07 63.1 64.6 A34526 2.5 32 6 1 0.26 128 1 18 6 0.127 0.5 EL14-07 66.6 66.8 A34528 2.5 197 1 1 0.36 230 0.5 17 17 0.154 0.5 EL14-07 66.8 67.6 A34528 2.5 159 11 1 0.56 180 0.5 11 34 0.14 0.5 EL14-07 67.6 69.8 A34528 2.5 59 11 1 0.56 180 0.5 11 34 0.14 0.5 EL14-07 67.6 69.8 A34529 2.5 56 3 1 0.27 127 1 1 11 0.089 0.5 EL14-07 67.6 69.8 A34530 2.5 29 66 1 0.26 152 2 18 5 0.143 0.5 EL14-07 67.6 69.8 A34531 2.5 21 4 1 0.29 174 2 15 5 0.108 0.5 EL14-07 70 71 A34532 2.5 15 4 1 0.25 149 1 12 4 0.12 0.5 EL14-07 71 72 A34533 2.5 18 10 1 0.25 149 1 12 0 4 0.142 0.5 EL14-07 72 73 A34534 2.5 15 3 1 0.31 177 1 20 4 0.142 0.5 EL14-07 73 74 A34535 2.5 21 0.5 1 0.35 215 0.5 21 5 0.12 0.5 EL14-07 74 75 A34536 2.5 21 0.5 1 0.32 185 1 26 5 0.121 0.5 EL14-07 75 76 A34537 2.5 18 2 1 0.33 105 15 4 0.094 0.5 EL14-07 77 78 A34538 2.5 16 2 1 0.31 196 0.5 15 4 0.094 0.5 EL14-07 78 79 A34540 2.5 23 4 1 0.32 185 0.5 15 4 0.142 0.5 EL14-07 79 80 A34541 2.5 26 0.5 1 0.25 161 0.5 15 4 0.159 0.5 EL14-07 79 80 A34544 2.5 38 3 1 0.31 196 0.5 19 6 0.311 0.5 EL14-07 79 80 A34544 2.5 38 3 1 0.31 196 0.5 19 6 0.391 0.5 EL14-07 80 81 A34545 2.5 38 3 1 0.31 196 0.5 15 4 0.092 0.5 EL14-07 81 82 A34546 2.5 38 3 1 0.11 45 0.5 5 5 0.99 0.5 EL14-07 83 86 A34547 2.5 38 3 1 0.11 45 0.5 5 5 0.99 0.5 EL14-07 87 89 A34545 2.5 38 3 1															
EL14-07 63.1 64.6 A34526 2.5 32 6															
EL14-07 64.6 66.8 66.8 63.4527 2.5 197 1 1 0.36 230 0.5 17 17 0.154 0.5 EL14-07 66 66.8 63.4528 2.5 159 11 1 0.56 180 0.5 11 34 0.14 0.5 EL14-07 66.8 67.6 63.4529 2.5 56 3 1 0.27 127 1 11 11 10.089 0.5 EL14-07 67.6 69 63.4530 2.5 29 6 1 0.26 152 2 18 5 0.143 0.5 EL14-07 69 70 73.4531 2.5 21 4 1 0.29 174 2 15 5 0.108 0.5 EL14-07 70 71 73.4533 2.5 18 10 1 0.25 149 1 12 4 0.12 0.5 EL14-07 71 72 73.4533 2.5 18 10 1 0.25 149 1 12 4 0.14 0.5 EL14-07 73 74 74.34533 2.5 15 3 1 0.31 177 1 20 4 0.142 0.5 EL14-07 73 74 74.34534 2.5 15 3 1 0.31 177 1 20 4 0.148 0.5 EL14-07 74 75 74.34536 2.5 26 0.5 1 0.35 215 0.5 21 5 0.12 0.5 EL14-07 75 76 74.34536 2.5 26 0.5 1 0.32 215 5 15 4 0.094 0.5 EL14-07 76 77 73.4538 2.5 18 2 1 0.33 202 0.5 15 4 0.094 0.5 EL14-07 77 78 73.4538 2.5 13 5 1 0.25 161 0.5 15 4 0.094 0.5 EL14-07 78 79 79 79 79 79 79 7															
EL14-07 66 66.8 A34528 2.5 159 11 1 0.56 180 0.5 11 34 0.14 0.5 EL14-07 66.8 67.6 A34529 2.5 56 3 1 0.27 127 1 11 11 10.089 0.5 EL14-07 67.6 69 A34530 2.5 29 66 1 0.26 152 2 18 5 0.143 0.5 EL14-07 76 70 71 A34531 2.5 21 4 1 0.29 174 2 15 5 0.108 0.5 EL14-07 70 71 A34532 2.5 18 10 1 0.25 149 1 12 4 0.12 0.5 EL14-07 70 71 A34533 2.5 18 10 1 0.25 140 0.5 12 4 0.14 0.5 EL14-07 72 73 A34534 2.5 15 3 1 0.31 177 1 20 4 0.148 0.5 EL14-07 73 74 A34535 2.5 21 0.5 1 0.35 215 0.5 21 5 0.12 0.5 EL14-07 73 74 A34535 2.5 21 0.5 1 0.35 215 0.5 21 5 0.12 0.5 EL14-07 75 76 A34537 2.5 18 2 1 0.33 185 1 26 5 0.15 0.5 EL14-07 75 76 A34537 2.5 18 2 1 0.31 194 0.5 17 4 0.159 0.5 EL14-07 77 78 A34538 2.5 13 5 1 0.25 161 0.5 15 4 0.017 0.5 EL14-07 78 79 A34540 2.5 23 4 1 0.3 155 0.5 19 5 0.265 0.5 EL14-07 78 79 A34540 2.5 23 4 1 0.3 155 0.5 19 6 0.391 0.5 EL14-07 78 8 A34534 2.5 23 4 1 0.3 196 0.5 19 6 0.391 0.5 EL14-07 80 81 A34542 2.5 23 4 1 0.3 196 0.5 19 6 0.391 0.5 EL14-07 81 82 A34543 2.5 38 3 1 0.32 224 0.5 17 7 0.11 0.5 EL14-07 84 85 A34546 2.5 38 3 1 0.10 0.5 5 5 5 0.092 0.5 EL14-07 86 87 A34548 2.5 38 2 1 0.11 45 0.5 5 5 0.5 0.9 0.5 EL14-07 87 87.9 A34549 2.5 33 7 1 0.1 45 0.5 5 5 0.5 0.9 0.5 EL14-07 87 87.9 A34549 2.5 33 2 1 0.11 45 0.5 5 5 0.5 0.9 0.5 EL14-07 87 87.9 A34549 2.5 33 37 1 0.1 0.5 5 5 5 0.5 0.5 0.5 0.5 EL14-07 87 87.9 A34549 2.5 33 37 1															
EL14-07 66.8 67.6 A34529 2.5 56 3															
EL14-07 67.6 69 A34530 2.5 29 B 6 D 1 D 0.26 D 152 D 2 D 18 D 5 D 0.143 D 0.5 D EL14-07 69 TO A34531 2.5 D 21 A 1 D 0.29 D 174 D 2 D 5 D 0.108 D 0.5 D EL14-07 70 T 71 A34532 2.5 D 15 A 1 D 0.25 D 149 D 1 D 1 D 4 D 0.5 D 12 A 0.142 D 0.5 D 1 D															
EL14-07 69 70 A34531 2.5 21 4 1 0.29 174 2 15 5 0.108 0.5 EL14-07 70 71 A34532 2.5 15 4 1 0.25 149 1 12 4 0.12 0.5 EL14-07 71 72 A34533 2.5 18 10 1 0.25 140 0.5 12 4 0.142 0.5 EL14-07 73 74 A34535 2.5 21 0.5 1 0.35 215 0.5 21 5 0.12 0.5 EL14-07 74 75 A34536 2.5 26 0.5 1 0.32 185 1 26 5 0.15 0.5 EL14-07 76 77 A34538 2.5 16 2 1 0.31 194 0.5 17 4 0.159 0.5 EL14-07 77 78 A34539 2.5 13 5															
EL14-07 70 71 A34532 2.5 15 4 1 0.25 149 1 12 4 0.12 0.5 EL14-07 71 72 A34533 2.5 18 10 1 0.25 140 0.5 12 4 0.142 0.5 EL14-07 72 73 A34534 2.5 15 3 1 0.31 177 1 20 4 0.148 0.5 EL14-07 74 75 A34536 2.5 26 0.5 1 0.32 185 1 26 5 0.12 0.5 EL14-07 75 76 A34537 2.5 18 2 1 0.33 202 0.5 15 4 0.05 0.5 EL14-07 76 77 A34538 2.5 16 2 1 0.31 194 0.5 17 4 0.159 0.5 EL14-07 78 8745450 2.5 23 4 <															
EL14-07 71 72 A34533 2.5 18 10 1 0.25 140 0.5 12 4 0.142 0.5 EL14-07 72 73 A34534 2.5 15 3 1 0.31 177 1 20 4 0.148 0.5 EL14-07 73 74 A34536 2.5 26 0.5 1 0.32 185 1 26 5 0.151 0.5 EL14-07 76 77 A34538 2.5 16 2 1 0.33 202 0.5 15 4 0.094 0.5 EL14-07 76 77 A34538 2.5 16 2 1 0.31 194 0.5 17 4 0.159 0.5 EL14-07 77 78 A34539 2.5 13 5 1 0.25 161 0.5 15 4 0.19 0.5 EL14-07 78 80 A34541 2.5 26 0.5															
EL14-07 72 73 A34534 2.5 15 3 1 0.31 177 1 20 4 0.148 0.5 EL14-07 73 74 A34535 2.5 21 0.5 1 0.35 215 0.5 21 5 0.12 0.5 EL14-07 74 75 A34536 2.5 26 0.5 1 0.32 185 1 26 5 0.151 0.5 EL14-07 75 76 A34537 2.5 18 2 1 0.33 202 0.5 15 4 0.159 0.5 EL14-07 77 78 A34538 2.5 13 5 1 0.25 161 0.5 15 4 0.317 0.5 EL14-07 78 79 A34540 2.5 23 4 1 0.3 196 0.5 19 6 0.391 0.5 EL14-07 80 81 A34542 2.5 23 1															
EL14-07 73 74 A34535 2.5 21 0.5 1 0.35 215 0.5 21 0.5 0.12 0.5 EL14-07 74 75 A34536 2.5 26 0.5 1 0.32 185 1 26 5 0.151 0.5 EL14-07 75 76 A34537 2.5 18 2 1 0.33 202 0.5 15 4 0.094 0.5 EL14-07 76 77 A34538 2.5 13 5 1 0.25 161 0.5 15 4 0.317 0.5 EL14-07 78 79 A34540 2.5 23 4 1 0.3 155 0.5 19 5 0.265 0.5 EL14-07 79 80 A34541 2.5 26 0.5 1 0.28 153 2 19 6 0.122 0.5 EL14-07 81 82 A34543 2.5 24 4															
EL14-07 74 75 A34536 2.5 26 0.5 1 0.32 185 1 26 5 0.151 0.5 EL14-07 75 76 A34537 2.5 18 2 1 0.33 202 0.5 15 4 0.094 0.5 EL14-07 76 77 A34538 2.5 16 2 1 0.31 194 0.5 17 4 0.159 0.5 EL14-07 78 79 A34540 2.5 23 4 1 0.3 155 0.5 19 5 0.265 0.5 EL14-07 79 80 A34541 2.5 26 0.5 1 0.28 153 2 19 6 0.391 0.5 EL14-07 80 81 A34542 2.5 23 1 1 0.3 196 0.5 19 6 0.122 0.5 EL14-07															
EL14-07 75 76 A34537 2.5 18 2 1 0.33 202 0.5 15 4 0.094 0.5 EL14-07 76 77 A34538 2.5 16 2 1 0.31 194 0.5 17 4 0.159 0.5 EL14-07 77 78 A34539 2.5 13 5 1 0.25 161 0.5 15 4 0.317 0.5 EL14-07 78 79 A34540 2.5 26 0.5 1 0.28 153 2 19 6 0.391 0.5 EL14-07 80 81 A34542 2.5 23 1 0.28 153 2 19 6 0.391 0.5 EL14-07 80 81 A34543 2.5 24 4 1 0.29 176 0.5 16 6 0.144 0.5 EL14-07 82 83.3 A34544 2.5 38 3 1															
EL14-07 76 77 A34538 2.5 16 2 1 0.31 194 0.5 17 4 0.159 0.5 EL14-07 77 78 A34539 2.5 13 5 1 0.25 161 0.5 15 4 0.317 0.5 EL14-07 78 79 A34540 2.5 23 4 1 0.3 155 0.5 19 5 0.265 0.5 EL14-07 79 80 A34541 2.5 26 0.5 1 0.28 153 2 19 6 0.391 0.5 EL14-07 80 81 A34542 2.5 23 1 1 0.3 196 0.5 19 6 0.122 0.5 EL14-07 81 82 A34543 2.5 24 4 1 0.29 176 0.5 16 6 0.144 0.5 EL14-07 83.3 84 A34545 2.5 44 5															
EL14-07 77 78 A34539 2.5 13 5 1 0.25 161 0.5 15 4 0.317 0.5 EL14-07 78 79 A34540 2.5 23 4 1 0.3 155 0.5 19 5 0.265 0.5 EL14-07 79 80 A34541 2.5 26 0.5 1 0.28 153 2 19 6 0.391 0.5 EL14-07 80 81 A34542 2.5 23 1 1 0.3 196 0.5 19 6 0.122 0.5 EL14-07 81 82 A34543 2.5 24 4 1 0.29 176 0.5 16 6 0.144 0.5 EL14-07 82 83.3 A34544 2.5 38 3 1 0.1 45 0.5 5 5 0.092 0.5 EL14-07 84 85 A34546 2.5 33 7															
EL14-07 78 79 A34540 2.5 23 4 1 0.3 155 0.5 19 5 0.265 0.5 EL14-07 79 80 A34541 2.5 26 0.5 1 0.28 153 2 19 6 0.391 0.5 EL14-07 80 81 A34542 2.5 23 1 1 0.3 196 0.5 19 6 0.122 0.5 EL14-07 81 82 A34543 2.5 24 4 1 0.29 176 0.5 16 6 0.144 0.5 EL14-07 82 83.3 A34544 2.5 38 3 1 0.32 224 0.5 17 7 0.11 0.5 EL14-07 84 85 A34546 2.5 33 7 1 0.1 54 0.5 5 0.092 0.5 EL14-07 85 86 A34547 2.5 44 0.5 1															
EL14-07 79 80 A34541 2.5 26 0.5 1 0.28 153 2 19 6 0.391 0.5 EL14-07 80 81 A34542 2.5 23 1 1 0.3 196 0.5 19 6 0.122 0.5 EL14-07 81 82 A34543 2.5 24 4 1 0.29 176 0.5 16 6 0.144 0.5 EL14-07 82 83.3 A34544 2.5 38 3 1 0.32 224 0.5 17 7 0.11 0.5 EL14-07 83.3 84 A34545 2.5 44 5 1 0.11 45 0.5 5 5 0.092 0.5 EL14-07 84 85 A34546 2.5 44 0.5 1 0.16 65 0.5 6 5 0.199 0.5 EL14-07 86 87 A34548 2.5 46 6															
EL14-07 80 81 A34542 2.5 23 1 1 0.3 196 0.5 19 6 0.122 0.5 EL14-07 81 82 A34543 2.5 24 4 1 0.29 176 0.5 16 6 0.144 0.5 EL14-07 82 83.3 A34544 2.5 38 3 1 0.32 224 0.5 17 7 0.11 0.5 EL14-07 83.3 84 A34545 2.5 44 5 1 0.11 45 0.5 5 5 0.092 0.5 EL14-07 84 85 A34546 2.5 33 7 1 0.1 54 0.5 4 3 0.186 0.5 EL14-07 85 86 A34547 2.5 44 0.5 1 0.16 65 0.5 6 5 0.199 0.5 EL14-07 87 87.9 A34548 2.5 46 6															
EL14-07 81 82 A34543 2.5 24 4 1 0.29 176 0.5 16 6 0.144 0.5 EL14-07 82 83.3 A34544 2.5 38 3 1 0.32 224 0.5 17 7 0.11 0.5 EL14-07 83.3 84 A34545 2.5 44 5 1 0.11 45 0.5 5 5 0.092 0.5 EL14-07 84 85 A34546 2.5 33 7 1 0.1 54 0.5 4 3 0.186 0.5 EL14-07 85 86 A34547 2.5 44 0.5 1 0.16 65 0.5 6 5 0.199 0.5 EL14-07 86 87 A34548 2.5 38 2 1 0.17 45 1 5 4 0.085 0.5 EL14-07 87 87.9 A34549 2.5 43 11															
EL14-07 82 83.3 A34544 2.5 38 3 1 0.32 224 0.5 17 7 0.11 0.5 EL14-07 83.3 84 A34545 2.5 44 5 1 0.11 45 0.5 5 5 0.092 0.5 EL14-07 84 85 A34546 2.5 33 7 1 0.1 54 0.5 4 3 0.186 0.5 EL14-07 85 86 A34547 2.5 44 0.5 1 0.16 65 0.5 6 5 0.199 0.5 EL14-07 86 87 A34548 2.5 38 2 1 0.17 45 1 5 4 0.085 0.5 EL14-07 87 87.9 A34549 2.5 46 6 1 0.2 55 0.5 5 3 0.092 0.5 EL14-07 89 90 A34551 2.5 29 5															
EL14-07 83.3 84 A34545 2.5 44 5 1 0.11 45 0.5 5 5 0.092 0.5 EL14-07 84 85 A34546 2.5 33 7 1 0.1 54 0.5 4 3 0.186 0.5 EL14-07 85 86 A34547 2.5 44 0.5 1 0.16 65 0.5 6 5 0.199 0.5 EL14-07 86 87 A34548 2.5 38 2 1 0.17 45 1 5 4 0.085 0.5 EL14-07 87 87.9 A34549 2.5 46 6 1 0.2 55 0.5 5 3 0.092 0.5 EL14-07 87 89 A34550 2.5 43 11 1 0.28 136 1 15 7 0.183 0.5 EL14-07 90 91 A34552 2.5 31 0.5															
EL14-07 84 85 A34546 2.5 33 7 1 0.1 54 0.5 4 3 0.186 0.5 EL14-07 85 86 A34547 2.5 44 0.5 1 0.16 65 0.5 6 5 0.199 0.5 EL14-07 86 87 A34548 2.5 38 2 1 0.17 45 1 5 4 0.085 0.5 EL14-07 87 87.9 A34549 2.5 46 6 1 0.2 55 0.5 5 3 0.092 0.5 EL14-07 87 89 A34550 2.5 43 11 1 0.28 136 1 15 7 0.183 0.5 EL14-07 89 90 A34551 2.5 29 5 1 0.25 133 0.5 11 6 0.213 0.5 EL14-07 90 91 A34553 2.5 31 4 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>															
EL14-07 85 86 A34547 2.5 44 0.5 1 0.16 65 0.5 6 5 0.199 0.5 EL14-07 86 87 A34548 2.5 38 2 1 0.17 45 1 5 4 0.085 0.5 EL14-07 87 87.9 A34549 2.5 46 6 1 0.2 55 0.5 5 3 0.092 0.5 EL14-07 87 89 A34550 2.5 43 11 1 0.28 136 1 15 7 0.183 0.5 EL14-07 89 90 A34551 2.5 29 5 1 0.25 133 0.5 11 6 0.213 0.5 EL14-07 90 91 A34552 2.5 31 0.5 1 0.29 167 2 12 7 0.136 0.5 EL14-07 91 92 A34553 2.5 27 1															
EL14-07 86 87 A34548 2.5 38 2 1 0.17 45 1 5 4 0.085 0.5 EL14-07 87 87.9 A34549 2.5 46 6 1 0.2 55 0.5 5 3 0.092 0.5 EL14-07 87.9 89 A34550 2.5 43 11 1 0.28 136 1 15 7 0.183 0.5 EL14-07 89 90 A34551 2.5 29 5 1 0.25 133 0.5 11 6 0.213 0.5 EL14-07 90 91 A34552 2.5 31 0.5 1 0.29 167 2 12 7 0.136 0.5 EL14-07 91 92 A34553 2.5 31 4 1 0.35 181 0.5 17 7 0.133 0.5 EL14-07 92 93 A34554 2.5 27 1															
EL14-07 87 87.9 A34549 2.5 46 6 1 0.2 55 0.5 5 3 0.092 0.5 EL14-07 87.9 89 A34550 2.5 43 11 1 0.28 136 1 15 7 0.183 0.5 EL14-07 89 90 A34551 2.5 29 5 1 0.25 133 0.5 11 6 0.213 0.5 EL14-07 90 91 A34552 2.5 31 0.5 1 0.29 167 2 12 7 0.136 0.5 EL14-07 91 92 A34553 2.5 31 4 1 0.35 181 0.5 17 7 0.133 0.5 EL14-07 92 93 A34554 2.5 27 1 1 0.31 178 1 17 7 0.126 0.5 EL14-07 93 94 A34555 2.5 35 6															
EL14-07 87.9 89 A34550 2.5 43 11 1 0.28 136 1 15 7 0.183 0.5 EL14-07 89 90 A34551 2.5 29 5 1 0.25 133 0.5 11 6 0.213 0.5 EL14-07 90 91 A34552 2.5 31 0.5 1 0.29 167 2 12 7 0.136 0.5 EL14-07 91 92 A34553 2.5 31 4 1 0.35 181 0.5 17 7 0.133 0.5 EL14-07 92 93 A34554 2.5 27 1 1 0.31 178 1 17 7 0.126 0.5 EL14-07 93 94 A34555 2.5 35 6 1 0.25 150 1 12 6 0.15 0.5 EL14-07 94 95 A34556 2.5 45 5															
EL14-07 89 90 A34551 2.5 29 5 1 0.25 133 0.5 11 6 0.213 0.5 EL14-07 90 91 A34552 2.5 31 0.5 1 0.29 167 2 12 7 0.136 0.5 EL14-07 91 92 A34553 2.5 31 4 1 0.35 181 0.5 17 7 0.133 0.5 EL14-07 92 93 A34554 2.5 27 1 1 0.31 178 1 17 7 0.126 0.5 EL14-07 93 94 A34555 2.5 35 6 1 0.25 150 1 12 6 0.15 0.5 EL14-07 94 95 A34556 2.5 45 5 2 0.25 145 0.5 11 7 0.124 0.5															
EL14-07 90 91 A34552 2.5 31 0.5 1 0.29 167 2 12 7 0.136 0.5 EL14-07 91 92 A34553 2.5 31 4 1 0.35 181 0.5 181 0.5 17 7 0.133 0.5 EL14-07 92 93 A34554 2.5 27 1 1 0.31 178 1 17 7 0.126 0.5 EL14-07 93 94 A34555 2.5 35 6 1 0.25 150 1 12 6 0.5 1 12 6 0.15 0.5 EL14-07 94 95 A34556 2.5 45 5 2 0.25 145 0.5 145 0.5 11 7 0.124 0.5															
EL14-07 91 92 A34553 2.5 31 4 1 0.35 181 0.5 17 7 0.133 0.5 EL14-07 92 93 A34554 2.5 27 1 1 0.31 178 1 17 7 0.126 0.5 EL14-07 93 94 A34555 2.5 35 6 1 0.25 150 1 12 6 0.15 0.5 EL14-07 94 95 A34556 2.5 45 5 2 0.25 145 0.5 11 7 0.124 0.5															
EL14-07 92 93 A34554 2.5 27 1 1 0.31 178 1 17 7 0.126 0.5 EL14-07 93 94 A34555 2.5 35 6 1 0.25 150 1 12 6 0.15 0.5 EL14-07 94 95 A34556 2.5 45 5 2 0.25 145 0.5 11 7 0.124 0.5	EL14-07	90	91 A34552	2.5	31	0.5	:	1 0.2	9 167	2	12	2 7	0.136	0.5	
EL14-07 93 94 A34555 2.5 35 6 1 0.25 150 1 12 6 0.15 0.5 EL14-07 94 95 A34556 2.5 45 5 2 0.25 145 0.5 11 7 0.124 0.5	EL14-07	91	92 A34553	2.5	31	4	. :	1 0.3	5 181	0.5	17	7 7	0.133	0.5	
EL14-07 94 95 A34556 2.5 45 5 2 0.25 145 0.5 11 7 0.124 0.5	EL14-07	92	93 A34554	2.5	27	1		1 0.3	1 178	1	17	7 7	0.126	0.5	
	EL14-07	93	94 A34555	2.5	35	6		1 0.2	5 150	1	12	2 6	0.15	0.5	
EL14-07 95 96 A34557 2.5 25 5 1 0.26 138 0.5 11 5 0.149 0.5	EL14-07	94	95 A34556	2.5	45	5		2 0.2	5 145	0.5	11	L 7	0.124	0.5	
	EL14-07	95	96 A34557	2.5	25	5	1	1 0.2	5 138	0.5	11	L 5	0.149	0.5	

			Batch					Cd ppm	Cu ppm 1	Mn ppm N	Mag oN	Ni ppm P	bppm Znp	om Æ	d % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	• • •					L2 DL1		,01
EL14-07	96	97 A34558	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	91	858	1	64	1	73	2.38
EL14-07	97	98 A34559	593	A14-08989	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	77	738	1	52	2	65	2.1
EL14-07	98	98.9 A34560	593	A14-08989	0.9 Garnet Amphibolite Gneiss	2.5	0.1	0.1	35	480	1	33	1	40	1.75
EL14-07	98.9	99.6 A34561	593	A14-08989	0.69999 Felsic Gneiss	2.5	0.1	0.1	67	387	1	50	2	30	1.85
EL14-07	99.6	100.2 A34562	593	A14-08989	0.6 Amphibolite	8	0.1	0.1	70	1080	1	80	2	58	2.24
EL14-07	100.2	101.2 A34563	593	A14-08989	1 Amphibolite	2.5	0.1	0.1	64	845	1	24	1	88	2.57
EL14-07	101.2	102 A34564	593	A14-08989	0.79999 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	55	494	1	55	1	80	2.14
EL14-07	102	103.4 A34565	593	A14-08989	1.4 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	59	555	3	72	7	91	2.38
EL14-07	103.4	104.7 A34566	593	A14-08989	1.3 Biotite Garnet Amphibole Gneiss	2.5	0.1	0.1	38	432	1	27	1	69	2.08
EL14-07	104.7	105.3 A34567	593	A14-08989	0.59999 Amphibolite	2.5	0.1	0.8	88	891	1	18	1	81	2.69
EL14-07	105.3	106.1 A34568	593	A14-08989	0.79999 Pegmatite	2.5	0.1	0.2	15	219	1	13	1	79	1.78
EL14-07	106.1	107.4 A34569	593	A14-08989	1.3 Amphibolite	6	0.1	0.1	43	791	1	42	1	50	2.24
EL14-07	107.4	108.1 A34570	593	A14-08989	0.69999 Pegmatite	2.5	0.1	0.1	37	222	1	25	5	59	1.68
EL14-07	108.1	109 A34571	593	A14-08989	0.9 Amphibole Gneiss	16	0.1	0.1	95	450	1	65	1	79	1.95
EL14-07	109	110 A34572	593	A14-08989	1 Amphibole Gneiss	7	0.1	0.1	59	635	1	35	1	73	1.85
EL14-07	110	111 A34573	593	A14-08989	1 Amphibole Gneiss	10	0.1	0.1	14	536	1	31	1	52	1.63
EL14-07	111	112 A34574	593	A14-08989	1 Amphibole Gneiss	52	0.1	0.1	14	502	2	35	1	57	1.62
EL14-07	112	113 A34575	593	A14-08989	1 Amphibole Gneiss	67	0.1	0.1	21	528	1	27	3	63	1.53
EL14-07	113	114 A34576	593	A14-08989	1 Amphibole Gneiss	25	0.1	0.1	14	555	1	23	1	61	1.6
EL14-07	114	115 A34577	593	A14-08989	1 Amphibole Gneiss	12	0.1	0.1	20	542	3	28	1	60	1.58
EL14-07	115	116 A34578	593	A14-08989	1 Amphibole Gneiss	14	0.1	0.1	20	451	4	32	1	48	1.31
EL14-07	116	117 A34579	593	A14-08989	1 Amphibole Gneiss	62	0.1	0.1	19	572	7	19	4	41	1.09
EL14-07	117	118 A34580	593	A14-08989	1 Amphibole Gneiss	53	0.1	0.1	10	489	14	19	1	40	1.09
EL14-07	118	119 A34581	593	A14-08989	1 Amphibole Gneiss	16	0.1	0.3	14	472	22	22	3	43	1.16
EL14-07	119	119.6 A34582	593	A14-08989	0.59999 Amphibole Gneiss	8	0.1	0.1	44	479	14	54	1	47	1.6
EL14-07	119.6	121 A34583	593	A14-08989	1.4 Amphibole Gneiss	11	0.1	0.1	82	313	4	34	1	37	1.22
EL14-07	121	122 A34584	593	A14-08989	1 Amphibole Gneiss	2.5	0.1	0.1	42	328	1	40	1	37	1.41
EL14-07	122	123 A34585	593	A14-08989	1 Amphibole Gneiss	9	0.1	0.1	49	356	3	30	3	31	1.21
EL14-07	123	124 A34586	593	A14-08989	1 Amphibole Gneiss	2.5	0.1	0.1	11	439	29	33	1	37	1.51
EL14-07	124	125 A34587	593	A14-08989	1 Amphibole Gneiss	8	0.1	0.1	19	478	15	33	1	46	1.57
EL14-07	125	126 A34588	593	A14-08989	1 Amphibole Gneiss	15	0.1	0.1	39	507	8	35	1	50	1.67
EL14-07	126	127 A34589	593	A14-08989	1 Amphibole Gneiss	2.5	0.1	0.1	43	535	8	30	3	50	1.63
EL14-07	127	128 A34590	593	A14-08989	1 Amphibole Gneiss	19	0.1	0.1	44	449	72	31	1	44	1.55
EL14-07	128	129 A34591	593	A14-08989	1 Amphibole Gneiss	2.5	0.1	0.1	10	455	4	34	1	40	1.63
EL14-07	129	130 A34592	593	A14-08989	1 Amphibole Gneiss	17	0.1	0.2	20	454	4	29	1	39	1.51
EL14-07	130	131 A34593	593	A14-08989	1 Amphibole Gneiss	8	0.1	0.1	25	485	14	33	4	42	1.67
EL14-07	131	132 A34594	593	A14-08989	1 Amphibole Gneiss	8	0.1	0.1	16	531	22	34	1	40	1.7
EL14-07	132	133 A34595	593	A14-08989	1 Amphibole Gneiss	2.5	0.1	0.1	15	490	24	33	1	34	1.72
EL14-07	133	134.5 A34596	593	A14-08989	1.5 Amphibole Gneiss	2.5	0.1	0.1	6	461	5	33	4	34	1.48
EL14-07	134.5	135.5 A34597	593	A14-08989	1 Ultramafic dyke	2.5	0.1	0.2	24	1290	13	65	6	68	1.91
EL14-07	135.5	137 A34598	593	A14-08989	1.5 Amphibole Gneiss	7	0.1	0.3	44	314	4	25	1	30	1.04
EL14-07	137	138 A34599	593	A14-08989	1 Amphibole Gneiss	2.5	0.1	0.1	31	322	6	40	2	32	1.31
EL14-07	138	139 A34600	593	A14-08989	1 Amphibole Gneiss	8	0.1	0.1	45	318	1	25	3	29	1.17
EL14-07	139	140 A34601	593	A14-08989	1 Amphibole Gneiss	11	0.1	0.1	96	556	5	48	1	48	1.64
EL14-07	140	141 A34602	593	A14-08989	1 Amphibole Gneiss	12	0.1	0.1	26	552	16	27	3	56	1.73
EL14-07	141	142 A34603	593	A14-08989	1 Amphibole Gneiss	7	0.1	0.1	33	558	28	34	1	56	1.73
EL14-07	142	143 A34604	593	A14-08989	1 Amphibole Gneiss	2.5	0.1	0.1	41	595	5	36	1	62	1.94
EL14-07	143	144 A34605	593	A14-08989	1 Amphibole Gneiss	11	0.1	0.1	11	635	8	32	2	52	1.62
EL14-07	144	145 A34606	593	A14-08989	1 Amphibole Gneiss	2.5	0.1	0.1	15	410	1	30	1	49	1.44
EL14-07	145	146 A34607	593	A14-08989	1 Amphibole Gneiss	2.5	0.1	0.1	52	462	10	31	1	50	1.54
EL14-07	146	147 A34608	593	A14-08989	1 Amphibole Gneiss	9	0.1	0.1	77	520	1	45	4	54	1.67
	2.0			50505		3	0.1	0.1		320	-		•	٥.	

Hole From	18.2 16.8 9.2 6.1 18.6 21.8 10.5 12.2 9.4 25 1.9 22.8
ELI4-07 98 89.9 94.84559 1.5 2.5 81 0.5 1 3.07 23 73 4.56 9 5 0.29 1.54 0.258 0.037 2.5 ELI4-07 98.9 99.8 A34561 1.5 2.5 120 0.5 1 2.27 14 57 2.97 7 6 0.34 1.13 0.214 0.032 2.5 ELI4-07 98.9 99.8 A34561 1.5 2.5 164 0.5 1 3.25 1.3 64 2.81 9 2.6 0.4 1.23 0.118 0.075 2.5 ELI4-07 100.2 101.2 A34563 1.5 2.5 98 0.5 1 2.45 2.3 17 5.66 11 10 0.42 1.63 0.298 0.059 2.5 ELI4-07 101.2 102 A34564 3 2.5 342 0.5 1 1.28 17 120 3.51 8 23 0.83 1.33 0.161 0.062 2.5 ELI4-07 102 103.4 A34565 1.5 2.5 319 0.5 1 1.28 17 120 3.51 8 23 0.83 1.33 0.161 0.062 2.5 ELI4-07 102 103.4 A34566 1.5 2.5 319 0.5 1 1.38 1.31 0.5 1 1.5 1.5 0.5 1 1.28 17 1.50 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	16.8 9.2 6.1 18.6 21.8 10.5 12.2 9.4 25 1.9
EL14-07 98 98 98,9 A34560 1.5 2.5 120 0.5 1 2.27 14 57 2.97 7 6 0.34 1.13 0.214 0.032 2.5 EL14-07 98.6 100.2 A34562 1.5 2.5 164 0.5 1 3.25 13 64 2.81 9 2.6 0.4 1.23 0.18 0.075 2.5 EL14-07 100.2 101.2 A34563 1.5 2.5 98 0.5 1 2.45 23 17 5.66 11 10 0.42 1.63 0.28 0.059 2.5 EL14-07 10.2 10.2 A34564 3 2.5 342 0.5 1 1.28 1.7 5.66 11 10 0.42 1.63 0.28 0.059 2.5 EL14-07 10.2 10.3 A34565 1.5 2.5 342 0.5 1 1.28 1.7 1.20 3.51 8 23 0.83 1.3 0.161 0.062 2.5 EL14-07 10.2 10.3 A34565 1.5 2.5 342 0.5 1 1.36 0.5 1 1.28 1.7 5.66 11 10 0.42 1.63 0.28 0.059 2.5 EL14-07 10.2 10.3 A34565 1.5 2.5 342 0.5 1 1.34 1.28 1.7 1.20 3.51 8 23 0.83 1.3 0.161 0.062 2.5 EL14-07 10.4 10.4 7.34566 1.5 2.5 241 0.5 1 1.31 1.2 2 11.6 3.83 9 2 3 1.03 1.4 0.15 0.07 2.5 EL14-07 10.3.4 10.4 7.34566 1.5 2.5 241 0.5 1 1.56 1.6 40 3.27 8 1.5 0.9 1.34 0.158 0.044 2.5 EL14-07 10.5 3 10.6 1.34568 1.5 2.5 124 0.5 1 1.31 1.30 13 7.4 11 7 0.56 1.74 0.363 0.057 2.5 EL14-07 10.5 3 10.6 1.34568 1.5 2.5 427 0.5 1 3.11 3.0 13 7.4 11 7 0.56 1.74 0.363 0.028 2.5 EL14-07 10.5 10.7 A 34569 1.5 2.5 427 0.5 1 3.13 2.4 51 4.65 6 2 0.31 2.1 0.494 0.021 2.5 EL14-07 10.6 1 10.7 A 34569 1.5 2.5 396 0.5 1 0.94 12 4.6 2.6 1 8 7 1 1.0 8 0.15 0.03 2.5 EL14-07 10.8 1 10.9 A34571 1.5 2.5 396 0.5 1 2.29 1.5 1.2 2.7 1.5 1.2 3.7 1.0 2.7 0.75 1.8 0.26 0.169 2.5 EL14-07 10.8 1 10.9 A34572 1.5 2.5 1.6 0.5 1 2.29 1.5 1.2 2.7 1.5 1.8 1.2 3.7 1.0 2.7 0.75 1.8 0.26 0.169 2.5 EL14-07 110 111 3.44573 1.5 2.5 1.6 0.5 1 2.29 1.5 1.5 0.6 1.3 0.7 9 45 0.99 1.47 0.238 0.12 2.5 EL14-07 110 11 3.4 34575 1.5 2.5 1.34 0.5 1 2.29 1.4 0.5 1 3.7 3.0 8 5.5 0.0 9.1 1.4 0.26 0.169 2.5 EL14-07 110 11 3.4 3.4575 1.5 2.5 1.5 1.5 0.5 1 2.20 1.5 0.5 1 2.20 1.4 0.5 3.3 8 5.5 1.1 1.5 0.20 0.13 0.25 2.5 EL14-07 110 11 3.4 3.4575 1.5 2.5 1.5 1.5 0.5 1 2.20 1.5 0.5 1 2.20 1.4 0.5 3.3 8 5.5 0.1 1.4 0.20 0.12 2.5 EL14-07 110 11 3.4 3.4575 1.5 2.5 1.5 1.5 0.5 1 2.20 1.5 0.5 1 2.20 1.4 0.5 3.3 8 5.5 0.1 1.4 0.20 0.12 2.5 EL14-07 112 113 3.44575 1.5 2.5 1.5 1.5 0.5 1 1.2 0.5 1 1.2 0.5 1 1.3 0.0 8 7.5 0.99 1.47 0.238 0.12 2.5	9.2 6.1 18.6 21.8 10.5 12.2 9.4 25 1.9
EL14-07 98.9 99.6 A34561 1.5 2.5 164 0.5 1 3.25 13 64 2.81 9 26 0.4 1.23 0.118 0.075 2.5 EL14-07 100.2 101.2 A34563 1.5 2.5 184 1 1 1.6.2 2.6 125 6.45 11 3.6 0.58 2.32 0.15 0.17 2.5 EL14-07 100.2 101.2 A34563 1.5 2.5 98 0.5 1 2.45 2.3 17 5.66 11 10 0.42 1.63 0.298 0.059 2.5 EL14-07 101.2 102 A34564 3 2.5 342 0.5 1 1.28 17 120 3.51 8 23 0.83 1.33 0.161 0.062 2.5 EL14-07 102 103.4 A34566 1.5 2.5 319 0.5 1 1.28 17 120 3.51 8 23 0.83 1.33 0.14 0.15 0.07 2.5 EL14-07 103.4 104.7 A34566 1.5 2.5 124 0.5 1 1.56 1.6 40 3.27 8 15 0.9 1.34 0.158 0.044 2.5 EL14-07 103.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	6.1 18.6 21.8 10.5 12.2 9.4 25 1.9
ELI4-07 99.6 100.2 A34563 1.5 2.5 184 1 1 1 6.2 2.6 125 6.45 11 36 0.58 2.3 0.15 0.17 2.5 ELI4-07 100.2 101.2 A34563 1.5 2.5 342 0.5 1 2.45 2.3 1.7 5.66 11 10 0.42 1.63 0.298 0.059 2.5 ELI4-07 101.2 10.2 A34564 3 2.5 342 0.5 1 1.28 1.7 120 3.51 8 23 0.83 1.33 0.61 0.062 2.5 ELI4-07 102 103.4 A34565 1.5 2.5 342 0.5 1 1.31 1.28 1.17 120 3.51 8 23 0.83 1.33 0.61 0.062 2.5 ELI4-07 102 103.4 A34565 1.5 2.5 342 0.5 1 1.31 1.28 1.16 3.83 9 23 1.03 1.4 0.15 0.07 2.5 ELI4-07 10.4 10.4 7 345566 1.5 2.5 241 0.5 1 1.56 1.6 40 3.27 8 15 0.9 1.34 0.15 80.04 2.5 ELI4-07 10.4 10.4 7 10.5 A34567 1.5 2.5 124 0.5 1 3.11 30 13 7.4 11 7 0.56 1.74 0.56 1.74 0.363 0.057 2.5 ELI4-07 10.5 1 10.7 4 A34569 1.5 2.5 427 0.5 1 3.11 30 13 7.4 11 7 0.56 1.74 0.363 0.057 2.5 ELI4-07 10.5 1 10.7 4 A34569 1.5 2.5 427 0.5 1 3.13 1.3 4 11 1.5 2.59 9 5 0.78 1.01 0.153 0.028 2.5 ELI4-07 10.5 1 10.7 4 A34569 1.5 2.5 427 0.5 1 3.13 1.3 4 11 1.5 2.59 9 5 0.78 1.01 0.153 0.028 2.5 ELI4-07 10.6 1 10.7 4 A34569 1.5 2.5 44 0.5 1 3.13 1.3 4 11 1.5 2.59 9 5 0.78 1.01 0.153 0.028 2.5 ELI4-07 10.6 1 10.7 4 A34569 1.5 2.5 44 0.5 1 3.13 1.2 4 51 4.65 6 2 0.31 2.1 0.494 0.021 2.5 ELI4-07 10.6 1 10.7 4 A34569 1.5 2.5 136 0.5 1 0.94 12 46 2.61 8 7 1.1 1.08 0.151 0.03 2.5 ELI4-07 10.8 1 10.9 A34571 1.5 2.5 136 0.5 1 0.94 12 46 2.61 8 7 1.1 1.08 0.151 0.03 2.5 ELI4-07 110 111 A34573 1.5 2.5 136 0.5 1 2.29 11.0 2.6 15 6.8 3.6 9 7.3 0.78 1.6 4 0.26 0.195 2.5 ELI4-07 110 111 A34573 1.5 2.5 156 0.5 1 2.0 1 2.0 1 2.0 1 3.7 0.9 1.0 0.82 1.52 0.20 0.129 2.5 ELI4-07 1110 111 A34573 1.5 2.5 156 0.5 1 2.0 1 2.0 1 2.0 1 3.7 0.9 1.0 0.8 1.4 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	18.6 21.8 10.5 12.2 9.4 25 1.9
ELI4-07 100.2 101.2 A34563 1.5 2.5 98 0.5 1 2.45 23 17 5.66 11 1 0 0.42 1.63 0.298 0.059 2.5 ELI4-07 101.2 102 A34566 1.5 2.5 349 0.5 1 1.31 22 116 3.83 9 23 0.83 1.33 0.161 0.062 2.5 ELI4-07 103.4 104.7 A34566 1.5 2.5 241 0.5 1 1.56 16 40 3.27 8 15 0.9 1.34 0.55 0.04 2.5 ELI4-07 103.4 104.7 A34566 1.5 2.5 241 0.5 1 1.56 16 40 3.27 8 15 0.9 1.34 0.56 1.36 0.062 2.5 ELI4-07 105.3 106.1 A34568 1.5 2.5 241 0.5 1 1.56 16 40 3.27 8 15 0.9 1.34 0.56 1.36 0.04 2.5 ELI4-07 105.3 106.1 A34568 1.5 2.5 241 0.5 1 1.31 30 13 7.4 11 7 0.56 1.74 0.363 0.028 2.5 ELI4-07 105.3 106.1 A34568 1.5 2.5 244 0.5 1 1.31 24 11 15 2.5 9 9 5 0.78 1.01 0.153 0.028 2.5 ELI4-07 106.1 107.4 A34569 1.5 2.5 447 0.5 1 1.31 24 11 15 2.5 9 9 5 0.78 1.01 0.153 0.028 2.5 ELI4-07 106.1 107.4 A34590 1.5 2.5 396 0.5 1 0.94 12 46 2.61 8 7 1.1 1.08 0.151 0.03 2.5 ELI4-07 108.1 109 A34571 1.5 2.5 186 0.5 1 2.29 15 112 3.77 10 27 0.75 1.8 0.286 0.169 2.5 ELI4-07 109 110 A34572 1.5 2.5 178 0.5 1 2.6 15 68 3.6 9 3.17 9 50 0.82 1.52 0.09 0.129 2.5 ELI4-07 110 111 A34573 1.5 2.5 134 0.5 1 2.6 15 68 3.6 9 3.17 9 50 0.82 1.52 0.09 0.129 2.5 ELI4-07 111 112 A34574 1.5 2.5 162 0.5 1 2.06 13 76 80 0.79 9 45 0.99 1.47 0.288 0.12 2.5 ELI4-07 113 114 A34575 1.5 2.5 155 0.5 1 2.05 14 59 3.15 8 51 0.98 1.43 0.266 0.132 2.5 ELI4-07 114 115 A34577 1.5 2.5 151 0.5 1 2.29 14 50 13 13 14 60 0.334 8 52 1.1 1.5 0.241 0.135 2.5 ELI4-07 113 114 A34575 1.5 2.5 151 0.5 1 2.20 14 50 0.5 14 59 3.15 8 51 0.98 1.43 0.266 0.132 2.5 ELI4-07 114 115 A34578 1.5 2.5 150 0.5 1 2.05 14 59 3.15 8 51 0.98 1.43 0.266 0.132 2.5 ELI4-07 115 116 A34578 1.5 2.5 151 0.5 1 2.21 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	21.8 10.5 12.2 9.4 25 1.9
ELI4-07 1012 102 A34566	10.5 12.2 9.4 25 1.9
EL14-07 102 103.4 A34565 1.5 2.5 319 0.5 1 1.31 22 116 3.83 9 23 1.03 1.4 0.15 0.07 2.5	12.2 9.4 25 1.9
EL14-07 103.4 104.7 A34566 1.5 2.5 241 0.5 1 1.56 16 40 3.27 8 15 0.9 1.34 0.158 0.044 2.5	9.4 25 1.9
EL14-07 105.3 A34567 1.5 2.5 124 0.5 1 3.11 30 13 7.4 11 7 0.56 1.74 0.363 0.057 2.5 EL14-07 106.1 106.1 A34568 1.5 2.5 427 0.5 1 1.34 11 15 2.59 9 5 0.78 1.01 0.153 0.028 2.5 EL14-07 106.1 107.4 A34569 1.5 2.5 44 0.5 1 3.13 24 51 4.65 6 2 0.31 2.1 0.494 0.021 2.5 EL14-07 107.4 108.1 A34570 1.5 2.5 396 0.5 1 0.94 12 46 2.61 8 7 1.1 10.8 0.151 0.03 2.5 EL14-07 109 110 A34571 1.5 2.5 186 0.5 1 2.29 15 112 3.77 10 27 0.75 1.8 0.26 0.195 2.5 EL14-07 109 110 A34572 1.5 2.5 186 0.5 1 2.29 15 112 3.77 10 27 0.75 1.8 0.26 0.195 2.5 EL14-07 110 111 A34573 1.5 2.5 134 0.5 1 2.34 13 69 3.17 9 50 0.82 1.52 0.209 0.129 2.5 EL14-07 111 112 A34573 1.5 2.5 136 0.5 1 2.20 13 4 59 3.15 8 51 0.98 1.43 0.266 0.135 2.5 EL14-07 112 113 A34575 1.5 2.5 155 0.5 1 2.06 13 76 3.07 9 45 0.99 1.47 0.238 0.12 2.5 EL14-07 113 114 A34573 1.5 2.5 151 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 114 115 A34577 1.5 2.5 151 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 114 115 A34577 1.5 2.5 156 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 114 115 A34577 1.5 2.5 176 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 116 117 A34579 1.5 2.5 190 2 1 2.96 16 53 3.47 7 77 0.59 1.09 0.14 0.19 0.14 0.14 2.5 EL14-07 117 118 A34580 1.5 2.5 190 2 1 2.96 16 53 3.47 7 77 0.59 1.09 0.14 0.19 0.14 0.14 2.5 EL14-07 119 119.6 A34581 1.5 2.5 190 2 1 2.96 16 53 3.47 7 77 0.59 1.09 0.14 0.19 0.14 0.14 2.5 EL14-07 119 119.6 A34581 1.5 2.5 126 1 1 1 2.28 11 51 3.12 8 78 0.57 1.1 0.203 0.141 2.5 EL14-07 119 119.6 A34581 1.5 2.5 126 1 1 1 2.28 11 1 1 1 2.24 1 1 3.06 8 71 0.56 1.3 0.167 0.19 0.25 EL14-07 119 119.6 A34581 1.5 2.5 126 1 1 1 2.28 11 1 1 0.2 2.3 1 0 5 1 3.12 8 78 0.57 1.1 0.203 0.141 2.5 EL14-07 119 119.6 A34581 1.5 2.5 128 0.5 128 0.5 1 1 1.33 11 10 2.2 2.3 7 2.2 0.94 1.34 0.163 0.072 2.5 EL14-07 119 119.6 A34581 1.5 2.5 126 0.5 1 1 1.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 1.9
EL14-07 105.3 106.1 A34568 1.5 2.5 427 0.5 1 1.34 11 15 2.59 9 5 0.78 1.01 0.153 0.028 2.5 EL14-07 106.1 107.4 A34569 1.5 2.5 44 0.5 1 3.13 24 51 4.65 6 2 0.31 2.1 0.494 0.021 2.5 EL14-07 108.1 108.1 A34570 1.5 2.5 396 0.5 1 0.94 12 46 2.61 8 7 1.1 1.08 0.151 0.03 2.5 EL14-07 108.1 109 A34571 1.5 2.5 186 0.5 1 2.29 15 112 3.77 10 27 0.75 1.8 0.286 0.169 2.5 EL14-07 109 110 A34572 1.5 2.5 178 0.5 1 2.6 1.5 68 3.6 9 73 0.78 1.64 0.26 0.195 2.5 EL14-07 110 111 A34573 1.5 2.5 162 0.5 1 2.06 13 76 3.07 9 45 0.99 1.47 0.238 0.12 2.5 EL14-07 112 113 A34574 1.5 2.5 155 0.5 1 2.05 14 59 3.15 8 51 0.98 1.43 0.266 0.132 2.5 EL14-07 112 113 A34575 1.5 2.5 155 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 113 114 A34576 1.5 2.5 176 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 115 116 A34577 1.5 2.5 176 0.5 1 2.29 14 50 3.34 9 56 1.04 1.5 0.245 0.148 2.5 EL14-07 116 117 A34579 1.5 2.5 190 2 1 2.96 16 53 3.47 7 7 77 0.59 1.09 0.214 0.147 2.5 EL14-07 116 117 A34589 1.5 2.5 190 2 1 2.96 16 53 3.47 7 7 77 0.59 1.09 0.214 0.147 2.5 EL14-07 119 119.6 A34582 1.5 2.5 128 0.5 1 2.29 14 15 3.06 8 71 0.56 1.3 0.167 0.139 2.5 EL14-07 119 119.6 A34588 1.5 2.5 128 0.5 1 1.45 9 66 2.09 7 2.5 0.79 1.14 0.171 0.063 2.5 EL14-07 119 119.6 A34588 1.5 2.5 128 0.5 1 1.45 9 66 2.09 7 2.5 0.79 1.14 0.150 0.164 0.155 0.144 0.154 0.155 0.144 0.155 0.144 0.155 0.144 0.155 0.144 0.155 0.144 0.155 0.144 0.1	1.9
EL14-07 106.1 107.4 A34569 1.5 2.5 44 0.5 1 3.13 24 51 4.65 6 2 0.31 2.1 0.494 0.021 2.5	
EL14-07 107.4 108.1 A34570 1.5 2.5 396 0.5 1 0.94 12 46 2.61 8 7 1.1 1.08 0.151 0.03 2.5	22.8
EL14-07 108.1 109 A34571 1.5 2.5 186 0.5 1 2.29 15 112 3.77 10 27 0.75 1.8 0.286 0.169 2.5 EL14-07 109 110 A34572 1.5 2.5 178 0.5 1 2.6 15 68 3.6 9 73 0.78 1.64 0.26 0.195 2.5 EL14-07 110 111 A34573 1.5 2.5 134 0.5 1 2.6 15 68 3.6 9 73 0.78 1.64 0.26 0.195 2.5 EL14-07 111 11 A34574 1.5 2.5 162 0.5 1 2.06 13 76 3.07 9 50 0.82 1.52 0.209 0.129 2.5 EL14-07 111 112 A34575 1.5 2.5 162 0.5 1 2.06 13 76 3.07 9 45 0.99 1.47 0.238 0.12 2.5 EL14-07 112 113 A34575 1.5 2.5 155 0.5 1 2.05 14 59 3.15 8 51 0.98 1.43 0.266 0.132 2.5 EL14-07 113 114 A34576 1.5 2.5 151 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 114 115 A34577 1.5 2.5 176 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 115 116 A34578 1.5 2.5 176 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 115 116 A34578 1.5 2.5 176 0.5 1 2.29 14 50 3.34 9 56 1.04 1.5 0.245 0.148 2.5 EL14-07 115 116 A34578 1.5 2.5 176 0.5 1 2.29 14 50 3.34 9 56 1.04 1.5 0.245 0.148 2.5 EL14-07 115 116 A34578 1.5 2.5 176 1 1 2.34 10 57 3.02 8 55 0.61 1.44 0.193 0.136 2.5 EL14-07 116 117 A34579 1.5 2.5 190 2 1 2.96 16 53 3.47 7 7 77 0.59 1.09 0.214 0.147 2.5 EL14-07 118 118 A34580 1.5 2.5 119 1 1 2.25 10 51 3.12 8 78 0.57 1.1 0.203 0.141 2.5 EL14-07 118 119 A34581 1.5 2.5 126 1 1 1 2.08 11 51 3.06 8 71 0.56 1.3 0.167 0.139 2.5 EL14-07 119 119.6 A34582 1.5 2.5 126 1 1 1 2.08 11 151 0.203 0.9 9 40 1.01 1.76 0.176 0.144 2.5 EL14-07 119 119.6 A34582 1.5 2.5 126 0.5 1 1.145 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34584 1.5 2.5 161 0.5 1 1.45 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34585 1.5 2.5 146 1 1 1.265 12 67 3.1 9 43 0.68 1.37 0.153 0.104 2.5 EL14-07 122 123 A34585 1.5 2.5 146 1 1 1.265 12 67 3.1 9 43 0.68 1.37 0.153 0.104 2.5 EL14-07 124 125 A34586 1.5 2.5 146 1 1 1.265 12 67 3.1 9 9 43 0.68 1.37 0.153 0.104 2.5 EL14-07 125 126 A34588 1.5 2.5 146 1 1 1 2.33 14 66 3.53 9 61 0.99 1.57 0.227 0.149 2.5 EL14-07 125 126 A34588 1.5 2.5 126 0.5 1 1 1.14 1 2.33 14 66 3.53 9 61 0.99 1.57 0.227 0.149 2.5 EL14-07 125 126 A34588 1.5	
EL14-07 109 110 A34572 1.5 2.5 178 0.5 1 2.6 15 68 3.6 9 73 0.78 1.64 0.26 0.195 2.5 EL14-07 110 111 A34573 1.5 2.5 134 0.5 1 2.34 13 69 3.17 9 50 0.82 1.52 0.009 0.129 2.5 EL14-07 111 112 A34574 1.5 2.5 162 0.5 1 2.06 13 76 3.07 9 45 0.99 1.47 0.238 0.12 2.5 EL14-07 112 113 A34575 1.5 2.5 162 0.5 1 2.06 13 76 3.07 9 45 0.99 1.47 0.238 0.12 2.5 EL14-07 112 113 A34575 1.5 2.5 155 0.5 1 2.06 14 59 3.15 8 51 0.98 1.43 0.266 0.132 2.5 EL14-07 113 114 A34576 1.5 2.5 151 0.5 1 2.07 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 114 115 A34577 1.5 2.5 176 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 115 116 A34578 1.5 2.5 176 0.5 1 2.21 14 60 3.34 9 56 1.04 1.5 0.245 0.148 2.5 EL14-07 115 116 A34578 1.5 2.5 176 0.5 1 2.21 14 60 3.34 9 56 1.04 1.5 0.245 0.148 2.5 EL14-07 116 117 A34579 1.5 2.5 176 1 1 2.34 10 57 3.02 8 55 0.61 1.44 0.193 0.136 2.5 EL14-07 116 117 A3459 1.5 2.5 176 1 1 2.266 16 53 3.47 7 77 0.59 1.09 0.214 0.147 2.5 EL14-07 118 119 A34581 1.5 2.5 126 1 1 2.08 11 5.25 10 51 3.12 8 78 0.57 1.1 0.203 0.141 2.5 EL14-07 118 119 A34581 1.5 2.5 126 1 1 2.08 11 51 3.06 8 71 0.56 1.3 0.167 0.139 2.5 EL14-07 119 119.6 A34582 1.5 2.5 126 1 1 2.08 11 1.5 1.66 3.09 9 40 1.01 1.76 0.176 0.134 2.5 EL14-07 119 119.6 A34583 1.5 2.5 126 1 1 1 2.08 11 1.45 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34584 1.5 2.5 100 0.5 1 1.33 11 100 2.33 7 22 0.94 1.34 0.163 0.072 2.5 EL14-07 122 123 A34585 1.5 2.5 192 0.5 1 1 1.81 12 61 2.44 7 17 0.51 1.05 0.164 0.057 2.5 EL14-07 124 125 A34584 1.5 2.5 201 0.5 1 1.81 12 61 2.44 7 17 0.5 1 0.6 1 0.5 0.164 0.057 2.5 EL14-07 124 125 A34588 1.5 2.5 2.5 100 0.5 1 1.81 1.21 1.6 6 9 3.5 9 59 0.9 1.57 0.227 0.149 2.5 EL14-07 125 126 A34589 1.5 2.5 282 1 1 1 2.22 16 69 3.5 9 61 0.92 1.49 0.02 0.151 2.5 EL14-07 126 127 A34589 1.5 2.5 282 1 1 1 2.22 16 69 3.5 9 61 0.92 1.49 0.02 0.151 2.5 EL14-07 126 127 A34589 1.5 2.5 220 0.5 1 1.84 13 66 3.53 9 61 0.92 1.49 0.02 0.151 2.5 EL14-07 128 A34590 1.5 2.5 220 0.5 1 1.84 13 66 3.53 9 61 0.92 1.49 0.02 0.151 2.5 EL14-07 128	3
EL14-07 110 111 A34573 1.5 2.5 134 0.5 1 2.34 13 69 3.17 9 50 0.82 1.52 0.209 0.129 2.5 EL14-07 111 112 A34574 1.5 2.5 162 0.5 1 2.06 13 76 3.07 9 45 0.99 1.47 0.238 0.12 2.5 EL14-07 112 113 A34575 1.5 2.5 155 0.5 1 2.05 14 59 3.15 8 51 0.98 1.43 0.266 0.132 2.5 EL14-07 113 114 A34576 1.5 2.5 151 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 114 115 A34577 1.5 2.5 151 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 115 116 A34578 1.5 2.5 176 0.5 1 2.29 14 60 3.34 9 56 1.04 1.5 0.245 0.148 2.5 EL14-07 116 117 A34579 1.5 2.5 176 1 1 2.24 10 57 3.02 8 55 0.61 1.44 0.193 0.136 2.5 EL14-07 116 117 A34579 1.5 2.5 190 0 2 1 2.96 16 53 3.47 7 77 0.59 1.09 0.214 0.147 2.5 EL14-07 116 117 A34589 1.5 2.5 119 1 1 2.25 10 51 3.12 8 78 0.57 1.1 0.203 0.141 2.5 EL14-07 118 119 A34581 1.5 2.5 126 1 1 1 2.08 11 51 3.06 8 71 0.56 1.3 0.167 0.139 2.5 EL14-07 119 119.6 A34582 1.5 2.5 126 1 1 1 2.08 11 51 3.06 8 71 0.56 1.3 0.167 0.139 2.5 EL14-07 119 119.6 A34582 1.5 2.5 128 0.5 1 2.14 15 166 3.09 9 40 1.01 1.76 0.176 0.139 2.5 EL14-07 119 12 1.24 A34583 1.5 2.5 126 1.0 5 1 1.45 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34584 1.5 2.5 126 1.0 5 1 1.45 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34586 1.5 2.5 126 1.0 5 1 1.45 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34586 1.5 2.5 126 1.0 5 1 1.45 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34586 1.5 2.5 126 1.0 5 1 1.81 12 61 2.44 7 17 0.61 1.05 0.164 0.057 2.5 EL14-07 123 124 A34586 1.5 2.5 126 0.5 1 1.81 12 61 2.44 7 17 0.61 1.05 0.164 0.057 2.5 EL14-07 125 126 A34587 1.5 2.5 208 0.5 1 2.17 14 73 3.28 8 46 0.95 1.6 0.17 0.131 2.5 EL14-07 125 126 A34588 1.5 2.5 208 0.5 1 2.17 14 73 3.28 8 46 0.95 1.6 0.17 0.131 2.5 EL14-07 126 127 A34589 1.5 2.5 222 0.5 1 1.81 12 2.3 14 66 3.32 9 59 0.9 1.57 0.227 0.149 2.5 EL14-07 127 128 A34589 1.5 2.5 222 0.5 1 1.84 13 62 3.2 8 45 1 1.44 0.104 0.105 0.106 0.105 2.5 EL14-07 127 128 A34599 1.5 2.5 222 0.5 1 1.84 13 62 3.2 8 45 1 1.44 0.104 0.105 0.106 0.109 2.5	10.2
EL14-07 111 112 A34574 1.5 2.5 162 0.5 1 2.06 13 76 3.07 9 45 0.99 1.47 0.238 0.12 2.5 EL14-07 112 113 A34575 1.5 2.5 155 0.5 1 2.05 14 59 3.15 8 51 0.98 1.43 0.266 0.132 2.5 EL14-07 113 114 A34576 1.5 2.5 151 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 114 115 A34577 1.5 2.5 151 0.5 1 2.21 14 60 3.34 9 56 1.04 1.5 0.245 0.148 2.5 EL14-07 115 116 A34578 1.5 2.5 176 0.5 1 2.21 14 60 3.34 9 56 1.04 1.5 0.245 0.148 2.5 EL14-07 115 116 A34578 1.5 2.5 176 1 1 2.34 10 57 3.02 8 55 0.61 1.44 0.193 0.136 2.5 EL14-07 116 117 A34579 1.5 2.5 190 2 1 2.96 16 53 3.47 7 77 0.59 1.09 0.214 0.147 2.5 EL14-07 118 118 A34580 1.5 2.5 119 1 1 2.25 10 51 3.12 8 78 0.57 1.1 0.203 0.141 2.5 EL14-07 118 119 A34581 1.5 2.5 126 1 1 1 2.08 11 51 3.06 8 71 0.56 1.3 0.167 0.139 2.5 EL14-07 119 119.6 A34582 1.5 2.5 128 0.5 1 2.14 15 166 3.09 9 40 1.01 1.76 0.176 0.144 2.5 EL14-07 119 119.6 A34583 1.5 2.5 161 0.5 1 1.45 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34584 1.5 2.5 201 0.5 1 1.33 11 102 2.33 7 22 0.94 1.34 0.163 0.072 2.5 EL14-07 122 123 A34585 1.5 2.5 192 0.5 1 1.33 11 102 2.33 7 22 0.94 1.34 0.163 0.072 2.5 EL14-07 122 123 A34585 1.5 2.5 192 0.5 1 1.81 12 61 2.44 7 17 0.61 1.05 0.164 0.057 2.5 EL14-07 124 125 A34588 1.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	7.7
EL14-07 112 113 A34575 1.5 2.5 155 0.5 1 2.05 14 59 3.15 8 51 0.98 1.43 0.266 0.132 2.5 EL14-07 113 114 A34576 1.5 2.5 151 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 114 115 A34577 1.5 2.5 176 0.5 1 2.21 14 60 3.34 9 56 1.04 1.5 0.245 0.148 2.5 EL14-07 116 117 A34579 1.5 2.5 190 2 1 2.96 16 53 3.47 7 77 0.59 1.09 0.214 0.147 2.5 EL14-07 118 119 A34581 1.5 2.5 126 1 1 2.08 11 51 3.06 8 71 0.56	7.7
EL14-07 113 114 A34576 1.5 2.5 151 0.5 1 2.29 14 52 3.33 8 52 1.1 1.5 0.241 0.135 2.5 EL14-07 114 115 A34577 1.5 2.5 176 0.5 1 2.21 14 60 3.34 9 56 1.04 1.5 0.245 0.148 2.5 EL14-07 115 116 A34578 1.5 2.5 176 1 1 2.34 10 57 3.02 8 55 0.61 1.44 0.193 0.136 2.5 EL14-07 116 117 A34579 1.5 2.5 190 2 1 2.96 16 53 3.47 7 77 0.59 1.09 0.214 0.15 2.5 118 1.194 0.194 0.15 2.5 119 1 1 2.25 10 51 3.12 8 78 0.57 1.1	7
EL14-07 114 115 A34577 1.5 2.5 176 0.5 1 2.21 14 60 3.34 9 56 1.04 1.5 0.245 0.148 2.5 EL14-07 115 116 A34578 1.5 2.5 176 1 1 2.34 10 57 3.02 8 55 0.61 1.44 0.193 0.136 2.5 EL14-07 116 117 A34579 1.5 2.5 190 2 1 2.96 16 53 3.47 7 77 0.59 1.09 0.214 0.147 2.5 EL14-07 118 119 A34581 1.5 2.5 126 1 1 2.08 11 51 3.06 8 71 0.56 1.3 0.147 2.5 EL14-07 119 119.6 A34582 1.5 2.5 128 0.5 1 1.45 9 66 2.09 7 25 0.79 1.14	7
EL14-07 115 116 A34578 1.5 2.5 176 1 1 2.34 10 57 3.02 8 55 0.61 1.44 0.193 0.136 2.5 EL14-07 116 117 A34579 1.5 2.5 190 2 1 2.96 16 53 3.47 7 77 0.59 1.09 0.214 0.147 2.5 EL14-07 117 118 A34580 1.5 2.5 119 1 1 2.25 10 51 3.12 8 78 0.57 1.1 0.203 0.141 2.5 EL14-07 118 119.6 A34582 1.5 2.5 128 0.5 1 2.14 15 166 3.09 9 40 1.01 1.76 0.176 0.134 2.5 EL14-07 119.6 121 A34583 1.5 2.5 161 0.5 1 1.45 9 66 2.09 7 25 0.79 </td <td>7.6</td>	7.6
EL14-07 116 117 A34579 1.5 2.5 190 2 1 2.96 16 53 3.47 7 77 0.59 1.09 0.214 0.147 2.5 EL14-07 117 118 A34580 1.5 2.5 119 1 1 2.25 10 51 3.12 8 78 0.57 1.1 0.203 0.141 2.5 EL14-07 118 119 A34581 1.5 2.5 126 1 1 2.08 11 51 3.06 8 71 0.56 1.3 0.167 0.139 2.5 EL14-07 119.6 121 A34583 1.5 2.5 128 0.5 1 1.45 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34584 1.5 2.5 201 0.5 1 1.33 11 102 2.33 7 22 0.94	6.4
EL14-07 117 118 A34580 1.5 2.5 119 1 1 2.25 10 51 3.12 8 78 0.57 1.1 0.203 0.141 2.5 EL14-07 118 119 A34581 1.5 2.5 126 1 1 2.08 11 51 3.06 8 71 0.56 1.3 0.167 0.139 2.5 EL14-07 119 119.6 A34582 1.5 2.5 128 0.5 1 2.14 15 166 3.09 9 40 1.01 1.76 0.176 0.144 2.5 EL14-07 119.6 121 A34583 1.5 2.5 161 0.5 1 1.45 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34584 1.5 2.5 201 0.5 1 1.33 11 102 2.33 7 22 0.94	5.2 5.9
EL14-07 118 119 A34581 1.5 2.5 126 1 1 2.08 11 51 3.06 8 71 0.56 1.3 0.167 0.139 2.5 EL14-07 119 119.6 A34582 1.5 2.5 128 0.5 1 2.14 15 166 3.09 9 40 1.01 1.76 0.176 0.144 2.5 EL14-07 119.6 121 A34583 1.5 2.5 161 0.5 1 1.45 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34584 1.5 2.5 201 0.5 1 1.33 11 102 2.33 7 22 0.94 1.34 0.163 0.072 2.5 EL14-07 122 123 A34585 1.5 2.5 192 0.5 1 1.81 12 61 2.44 7 17 0	4.5
EL14-07 119 119.6 A34582 1.5 2.5 128 0.5 1 2.14 15 166 3.09 9 40 1.01 1.76 0.176 0.144 2.5 EL14-07 119.6 121 A34583 1.5 2.5 161 0.5 1 1.45 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34584 1.5 2.5 201 0.5 1 1.33 11 102 2.33 7 22 0.94 1.34 0.163 0.072 2.5 EL14-07 122 123 A34585 1.5 2.5 192 0.5 1 1.81 12 61 2.44 7 17 0.61 1.05 0.164 0.057 2.5 EL14-07 123 124 A34586 1.5 2.5 208 0.5 1 2.17 14 73 3.28 8 46 <t< td=""><td>4.5 5</td></t<>	4.5 5
EL14-07 119.6 121 A34583 1.5 2.5 161 0.5 1 1.45 9 66 2.09 7 25 0.79 1.14 0.171 0.063 2.5 EL14-07 121 122 A34584 1.5 2.5 201 0.5 1 1.33 11 102 2.33 7 22 0.94 1.34 0.163 0.072 2.5 EL14-07 122 123 A34585 1.5 2.5 192 0.5 1 1.81 12 61 2.44 7 17 0.61 1.05 0.164 0.057 2.5 EL14-07 123 124 A34586 1.5 2.5 146 1 1 2.65 12 67 3.1 9 43 0.68 1.37 0.153 0.104 2.5 EL14-07 124 125 A34587 1.5 2.5 208 0.5 1 2.17 14 73 3.28 8 46 0.95	6.6
EL14-07 121 122 A34584 1.5 2.5 201 0.5 1 1.33 11 102 2.33 7 22 0.94 1.34 0.163 0.072 2.5 EL14-07 122 123 A34585 1.5 2.5 192 0.5 1 1.81 12 61 2.44 7 17 0.61 1.05 0.164 0.057 2.5 EL14-07 123 124 A34586 1.5 2.5 146 1 1 2.65 12 67 3.1 9 43 0.68 1.37 0.153 0.104 2.5 EL14-07 124 125 A34587 1.5 2.5 208 0.5 1 2.17 14 73 3.28 8 46 0.95 1.6 0.17 0.131 2.5 EL14-07 125 126 A34588 1.5 2.5 306 0.5 1 2.12 16 69 3.5 9 59 0.9	4.3
EL14-07 122 123 A34585 1.5 2.5 192 0.5 1 1.81 12 61 2.44 7 17 0.61 1.05 0.164 0.057 2.5 EL14-07 123 124 A34586 1.5 2.5 146 1 1 2.65 12 67 3.1 9 43 0.68 1.37 0.153 0.104 2.5 EL14-07 124 125 A34587 1.5 2.5 208 0.5 1 2.17 14 73 3.28 8 46 0.95 1.6 0.17 0.131 2.5 EL14-07 125 126 A34588 1.5 2.5 306 0.5 1 2.12 16 69 3.5 9 59 0.9 1.57 0.227 0.149 2.5 EL14-07 126 127 A34589 1.5 2.5 282 1 1 2.33 14 66 3.53 9 61 0.92	4.4
EL14-07 123 124 A34586 1.5 2.5 146 1 1 2.65 12 67 3.1 9 43 0.68 1.37 0.153 0.104 2.5 EL14-07 124 125 A34587 1.5 2.5 208 0.5 1 2.17 14 73 3.28 8 46 0.95 1.6 0.17 0.131 2.5 EL14-07 125 126 A34588 1.5 2.5 306 0.5 1 2.12 16 69 3.5 9 59 0.9 1.57 0.227 0.149 2.5 EL14-07 126 127 A34589 1.5 2.5 282 1 1 2.33 14 66 3.53 9 61 0.92 1.49 0.23 0.151 2.5 EL14-07 128 A34590 1.5 2.5 222 0.5 1 1.84 13 62 3.2 8 45 1 <td< td=""><td>6.1</td></td<>	6.1
EL14-07 124 125 A34587 1.5 2.5 208 0.5 1 2.17 14 73 3.28 8 46 0.95 1.6 0.17 0.131 2.5 EL14-07 125 126 A34588 1.5 2.5 306 0.5 1 2.12 16 69 3.5 9 59 0.9 1.57 0.227 0.149 2.5 EL14-07 126 127 A34589 1.5 2.5 282 1 1 2.33 14 66 3.53 9 61 0.92 1.49 0.23 0.151 2.5 EL14-07 127 128 A34590 1.5 2.5 222 0.5 1 1.84 13 62 3.2 8 45 1 1.44 0.164 0.116 2.5 EL14-07 128 129 A34591 1.5 2.5 201 0.5 1 1.99 12 106 3.17 8 40 1.03 1.62 0.156 0.109 2.5	8.1
EL14-07 125 126 A34588 1.5 2.5 306 0.5 1 2.12 16 69 3.5 9 59 0.9 1.57 0.227 0.149 2.5 EL14-07 126 127 A34589 1.5 2.5 282 1 1 2.33 14 66 3.53 9 61 0.92 1.49 0.23 0.151 2.5 EL14-07 127 128 A34590 1.5 2.5 222 0.5 1 1.84 13 62 3.2 8 45 1 1.44 0.164 0.116 2.5 EL14-07 128 129 A34591 1.5 2.5 201 0.5 1 1.99 12 106 3.17 8 40 1.03 1.62 0.156 0.109 2.5	6.3
EL14-07 126 127 A34589 1.5 2.5 282 1 1 2.33 14 66 3.53 9 61 0.92 1.49 0.23 0.151 2.5 EL14-07 127 128 A34590 1.5 2.5 222 0.5 1 1.84 13 62 3.2 8 45 1 1.44 0.164 0.116 2.5 EL14-07 128 129 A34591 1.5 2.5 201 0.5 1 1.99 12 106 3.17 8 40 1.03 1.62 0.156 0.109 2.5	9
EL14-07 127 128 A34590 1.5 2.5 222 0.5 1 1.84 13 62 3.2 8 45 1 1.44 0.164 0.116 2.5 EL14-07 128 129 A34591 1.5 2.5 201 0.5 1 1.99 12 106 3.17 8 40 1.03 1.62 0.156 0.109 2.5	6.8
EL14-07 128 129 A34591 1.5 2.5 201 0.5 1 1.99 12 106 3.17 8 40 1.03 1.62 0.156 0.109 2.5	5.6
	6.7
CLT CO CONTROL	5.9
EL14-07 130 131 A34593 1.5 2.5 252 0.5 1 2.05 13 73 3.29 9 51 1.17 1.5 0.225 0.121 2.5	6.4
EL14-07 131 132 A34594 1.5 2.5 220 0.5 1 2.55 15 76 3.68 10 54 1.24 1.66 0.194 0.149 2.5	7.3
EL14-07 132 133 A34595 1.5 2.5 207 1 1 2.58 15 73 3.76 10 54 1.41 1.72 0.189 0.134 2.5	7.6
EL14-07 133 134.5 A34596 1.5 2.5 240 0.5 1 2.37 12 70 3.09 9 50 1.17 1.5 0.181 0.112 2.5	6.6
EL14-07 134.5 135.5 A34597 1.5 2.5 175 2 1 6.34 31 129 6.74 11 100 2.12 2.78 0.132 0.18 2.5	13.6
EL14-07 135.5 137 A34598 1.5 2.5 352 0.5 1 1.72 9 59 1.97 6 25 0.63 0.9 0.192 0.061 2.5	3.4
EL14-07 137 138 A34599 1.5 2.5 390 0.5 1 1.51 11 100 2.44 7 23 0.85 1.23 0.181 0.07 2.5	4.7
EL14-07 138 139 A34600 1.5 2.5 174 0.5 1 1.37 8 60 2.02 7 19 0.73 0.93 0.151 0.057 2.5	4.1
EL14-07 139 140 A34601 1.5 2.5 176 0.5 1 1.77 15 99 3.56 8 16 0.9 1.39 0.238 0.058 2.5	9.4
EL14-07 140 141 A34602 1.5 2.5 262 0.5 1 2.24 15 64 3.61 9 49 0.99 1.57 0.28 0.148 2.5	8.6
EL14-07 141 142 A34603 1.5 2.5 248 0.5 1 2.32 17 73 3.74 8 51 1.02 1.68 0.279 0.172 2.5	8.6
EL14-07 142 143 A34604 1.5 2.5 261 0.5 1 2.48 17 81 4.28 10 52 1.08 1.97 0.345 0.188 2.5	10.3
EL14-07 143 144 A34605 1.5 2.5 227 1 1 2.57 16 72 3.83 9 56 1.16 1.63 0.202 0.151 2.5	8.3
EL14-07 144 145 A34606 1.5 2.5 272 0.5 1 1.61 11 71 2.67 7 31 0.95 1.22 0.188 0.08 2.5	5.1
EL14-07 145 146 A34607 1.5 2.5 254 0.5 1 1.68 12 70 2.92 8 39 1.01 1.32 0.221 0.093 2.5	5.6
EL14-07 146 147 A34608 1.5 2.5 358 0.5 1 1.87 13 87 3.28 9 43 1.05 1.55 0.204 0.114 2.5	5.7

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr pı	om	S % DL	U ICP	Se ICP
Hole ID	From To	Sample	DL 5	DL 1	DL1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1		0,001	ppm _	_ppm
EL14-07	96	97 A34558	2.5	20	2	. 1	0.28	136	0.5		14	6	0.144	0.5	
EL14-07	97	98 A34559	2.5	30	1	. 1	0.29	162	. 1		12	6	0.122	0.5	
EL14-07	98	98.9 A34560	2.5	31	6	2	0.21	. 88	0.5		6	4	0.056	0.5	
EL14-07	98.9	99.6 A34561	2.5	62	4	. 1	0.05	5 58	3 1		6	13	0.082	0.5	
EL14-07	99.6	100.2 A34562	2.5	205	2	. 1	0.21	. 168	0.5		18	13	0.164	0.5	
EL14-07	100.2	101.2 A34563	2.5								18	6	0.138		
EL14-07	101.2	102 A34564	2.5								8	4	0.145		
EL14-07	102	103.4 A34565	2.5								9	4	0.183		
EL14-07	103.4	104.7 A34566	2.5								7	4	0.135		
EL14-07	104.7	105.3 A34567	2.5								19	7	0.186		
EL14-07	105.3	106.1 A34568	2.5								1	5	0.028		
EL14-07	106.1	107.4 A34569	2.5								10	6	0.08		
EL14-07	107.4	108.1 A34570	2.5								2	8	0.065		
EL14-07	108.1	109 A34571	2.5								13	7	0.168		
EL14-07	109	110 A34572	2.5								19	7	0.144		
EL14-07	110	110 A34572 111 A34573	2.5								14	6	0.144		
EL14-07 EL14-07	111		2.5								14	6	0.073		
		112 A34574										7			
EL14-07	112	113 A34575	2.5								15		0.067		
EL14-07	113	114 A34576	2.5								14	7	0.043		
EL14-07	114	115 A34577	2.5								16	7	0.057		
EL14-07	115	116 A34578	2.5								17	9	0.076		
EL14-07	116	117 A34579	2.5								21	9	0.147		
EL14-07	117	118 A34580	2.5								21	8	0.077		
EL14-07	118	119 A34581	2.5								19	8	0.089		
EL14-07	119	119.6 A34582	2.5								16	11	0.085		
EL14-07	119.6	121 A34583	2.5								8	6	0.2		
EL14-07	121	122 A34584	2.5								8	7	0.173		
EL14-07	122	123 A34585	2.5								8	7	0.28		
EL14-07	123	124 A34586	2.5								15	9	0.142		
EL14-07	124	125 A34587	2.5								15	7	0.052		
EL14-07	125	126 A34588	2.5								18	7	0.068		
EL14-07	126	127 A34589	2.5	157			0.22	. 84	. 2		18	7	0.039	0.5	
EL14-07	127	128 A34590	2.5	130	5	1	0.24	80) 1		14	6	0.048	0.5	
EL14-07	128	129 A34591	2.5								14	7	0.041		
EL14-07	129	130 A34592	2.5	132	12	. 1	0.23	72	! 7		15	6	0.027	0.5	
EL14-07	130	131 A34593	2.5	142	5	1	0.28	80) 2		16	8	0.041	0.5	
EL14-07	131	132 A34594	2.5	228	4	. 1	0.25	94	. 2		17	7	0.075	0.5	
EL14-07	132	133 A34595	2.5	194	3	3	0.25	90	0.5		16	11	0.075	0.5	
EL14-07	133	134.5 A34596	2.5	205	7	1	0.23	3 78	3 2		14	9	0.06	0.5	
EL14-07	134.5	135.5 A34597	2.5	827	9	1	0.43	158	0.5		18	10	0.183	0.5	
EL14-07	135.5	137 A34598	2.5	130	4	. 1	0.15	42	. 1		8	7	0.295	0.5	
EL14-07	137	138 A34599	2.5	286	4	. 1	0.15	5 55	3		8	6	0.227	0.5	
EL14-07	138	139 A34600	2.5								6	5	0.214		
EL14-07	139	140 A34601	2.5								8	6	0.22		
EL14-07	140	141 A34602	2.5								15	7	0.075		
EL14-07	141	142 A34603	2.5								16	7	0.062		
EL14-07	142	143 A34604	2.5								18	7	0.028		
EL14-07	143	144 A34605	2.5								17	7	0.062		
EL14-07	144	145 A34606	2.5								9	6	0.002		
EL14-07	145	146 A34607	2.5								12	6	0.023		
EL14-07	146	147 A34608	2.5								14	7	0.073		
FF14-0/	140	141 M34000	2.3	134			0.20	, ,,			±-7	,	0.005	0.5	

			Batch					Cd ppm C	u ppm	Mn ppm I	Mo nnm	Ni ppm Pl	bppm Znp	nm /	Al % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm				DL 2		L2 DL1	•	0,01
EL14-07	147	148 A34609	593	A14-08989	1 Amphibole Gneiss	20		0.1	153	657	1		1	63	1.78
EL14-07	148	149 A34610	593	A14-08989	1 Amphibole Gneiss	9		0.1	64	746	1		1	64	1.97
EL14-07	149	150 A34611	593	A14-08989	1 Amphibole Gneiss	17			70	845	1	. 80	1	62	2.11
EL14-07	150	151 A34612	593	A14-08989	1 Amphibole Gneiss	10	0.1	0.1	75	800	1	93	1	55	2
EL14-07	151	152 A34613	593	A14-08989	1 Amphibole Gneiss	2.5	0.1	0.1	69	540	1	. 39	1	46	1.72
EL14-07	152	153 A34614	593	A14-08989	1 Amphibole Gneiss	2.5		0.1	34	323	1	21	1	38	1.39
EL14-07	153	154 A34615	593	A14-08989	1 Amphibole Gneiss	10			57	364	1		1	40	1.37
EL14-07	154	155 A34616	593	A14-08989	1 Amphibole Gneiss	2.5	0.1	0.1	23	334	1	. 21	1	37	1.17
EL14-07	155	156 A34617	593	A14-08989	1 Amphibole Gneiss	2.5		0.1	28	350	1	. 72	1	47	1.56
EL14-07	156	157 A34618	593	A14-08989	1 Amphibole Gneiss	6			32	664	1		1	51	1.59
EL14-07	157	158 A34619	593	A14-08989	1 Amphibole Gneiss	11			63	608	1	53	1	53	1.76
EL14-07	158	159 A34620	593	A14-08989	1 Amphibole Gneiss	19			110	705	1		1	54	1.94
EL14-07	159	160 A34621	593	A14-08989	1 Amphibole Gneiss	7			58	617	1		1	53	2.28
EL14-07	160	161 A34622	593	A14-08989	1 Amphibole Gneiss	18			69	589	1		1	53	1.96
EL14-07	161	162 A34623	593	A14-08989	1 Amphibole Gneiss	12			71	770	1		1	60	2.25
EL14-07	162	163 A34624	593	A14-08989	1 Amphibole Gneiss	2.5			56	612	1		1	47	2.07
EL14-07	163	164 A34625	593	A14-08989	1 Amphibole Gneiss	11			49	739	1		1	52	2.13
EL14-07	164	165.1 A34626	593	A14-08989	1.09999 Amphibole Gneiss	9			68	613	1		1	53	1.67
EL14-07	165.1	166 A34627	593	A14-08989	0.9 Felsic Gneiss	2.5			3	320	1		1	30	1.25
EL14-07	166	167 A34628	593	A14-08989	1 Felsic Gneiss	2.5			10	324	1		1	37	1.2
EL14-07	167	168 A34629	593	A14-08989	1 Felsic Gneiss	2.5			3	374	1		1	43	1.36
EL14-07	168	169 A34630	593	A14-08989	1 Felsic Gneiss	2.5			13	383	1		1	39	1.26
EL14-07	169	170 A34631	593	A14-08989	1 Felsic Gneiss	2.5			14	380	1		1	30	1.26
EL14-07	170	171 A34632	593	A14-08989	1 Felsic Gneiss	2.5			13	326	1		1	29	1.25
EL14-07	171	171 A34632	593	A14-08989	1 Felsic Gneiss	2.5			23	314	1		1	28	1.23
EL14-07	172	173 A34634	593	A14-08989	1 Felsic Gneiss	2.3			53	364	1		1	45	1.18
EL14-07 EL14-07	172	173 A34034 174 A34635	593	A14-08989	1 Felsic Griess 1 Felsic Gneiss	22			42	442	8		1	40	1.16
EL14-07 EL14-07	173 174	174 A34635 175.5 A34636	593	A14-08989	1.5 Felsic Gneiss	2.5			33	348	1		3	36	1.4
	175.5		593 593	A14-08989	1.09999 Amphibolite	2.5 17			221	922	3		1	48	2.54
EL14-07		176.6 A34637	593		•								5		1.97
EL14-07	176.6 177.2	177.2 A34638	593 593	A14-08989	0.59999 Ultramafic dyke	2.5			169 87	696	1 1		5 1	52 52	
EL14-07		178 A34639	593 593	A14-08989	0.8 Amphibolite	6				694					2.45
EL14-07	178 179	179 A34640	593 593	A14-08989	1 Amphibolite	2.5 8			58	876	1 1		1 11	58 91	2.75
EL14-07		180 A34641		A14-08989	1 Felsic Gneiss				86	297					1.54
EL14-07	180	181 A34642	593	A14-08989	1 Felsic Gneiss	2.5			19	259	1 1		3	54 56	1.35
EL14-07	181	182 A34643	593	A14-08989	1 Felsic Gneiss	2.5			15	340			1		1.37
EL14-07	182	183 A34644	593	A14-08989	1 Felsic Gneiss	2.5			5	273	1		1	46	1.31
EL14-07	183	184 A34645	593	A14-08989	1 Felsic Gneiss	2.5			4	246	1		1	44	1.29
EL14-07	184	185 A34646	593	A14-08989	1 Felsic Gneiss	2.5			26	263	1		3	45	1.26
EL14-07	185	186.1 A34647	593	A14-08989	1.09999 Felsic Gneiss	2.5			27	283	1		3	46	1.19
EL14-07	186.1	187.2 A34648	593	A14-08989	1.09999 Amphibolite	2.5			17	599	1		1	67	2.54
EL14-07	187.2	188.4 A34649	593	A14-08989	1.2 Amphibolite	2.5			40	465	1		1	70	2.16
EL14-07	188.4	189 A34650	593	A14-08989	0.59999 Felsic Gneiss	2.5			30	151	1		1	63	0.89
EL14-07	189	190 A34651	594	A14-09503	1 Felsic Gneiss	7			17	242	3		3	58	1.29
EL14-07	190	191 A34652	594	A14-09503	1 Felsic Gneiss	9			12	242	12		3	79	1.49
EL14-07	191	192 A34653	594	A14-09503	1 Felsic Gneiss	11			52	245	3		2	68	1.38
EL14-07	192	193 A34654	594	A14-09503	1 Felsic Gneiss	7			19	154	1		5	59	1.36
EL14-07	193	194 A34655	594	A14-09503	1 Felsic Gneiss	8			14	210	1		3	47	2.78
EL14-07	194	195 A34656	594	A14-09503	1 Felsic Gneiss	17			30	187	5		5	64	1.76
EL14-07	195	196 A34657	594	A14-09503	1 Felsic Gneiss	156			13	122	3		1	31	2.4
EL14-07	196	197 A34658	594	A14-09503	1 Felsic Gneiss	2.5			20	171	1		3	31	4.13
EL14-07	197	198 A34659	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	9	239	1	. 5	4	36	5.31

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	ı La	ppm I	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL	.1 (0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-07	147	148 A34609	1.5	2.5	235	0.5	i	1 1.73	3 1	7 8	5 3.9	3	8	23	1.05	1.45	0.213	0.07	2.5	10
EL14-07	148	149 A34610	1.5	2.5	232	. 0.5		1 1.66	5 20	13	1 4.5	7	8	15	0.95	1.59	0.239	0.056	2.5	12.5
EL14-07	149	150 A34611	1.5	2.5	232	0.5		1 2	2.	2 14	6 5.0	1	9	14	0.88	1.67	0.28	0.052	2.5	
EL14-07	150	151 A34612	1.5	2.5	184	0.5		1 1.88	3 22	2 18	2 4.7	2	8	14	0.89	1.64	0.332	0.049	2.5	15.5
EL14-07	151	152 A34613	1.5	2.5	253	0.5		1 1.21	. 13	3 9	2 3.2	5	8	21	1.05	1.29	0.231	0.059	2.5	9.2
EL14-07	152	153 A34614	1.5			0.5		1 0.83			1 1.9	5	7	19	0.89					
EL14-07	153	154 A34615	1.5	2.5	194	0.5		1 0.96	5 8	3 4	9 2.0	4	6	21	0.84	0.88	0.199	0.063	2.5	4.5
EL14-07	154	155 A34616	1.5		195	0.5		1 0.87	' (5 4	4 1.6	9	6	14	0.77	0.76	0.164	0.054	2.5	3.9
EL14-07	155	156 A34617	1.5					1 0.9					9	24	1.12					
EL14-07	156	157 A34618	1.5					1 1.45					7	16	0.73					
EL14-07	157	158 A34619	1.5		237			1 1.33					8	23	1					
EL14-07	158	159 A34620	1.5					1 1.97					7	17	0.88					
EL14-07	159	160 A34621	1.5		217			1 2.04					8	11	1.41					
EL14-07	160	161 A34622	1.5					1 1.63					9	46	0.97					
EL14-07	161	162 A34623	1.5		262			1 2.39					9	19	1					
EL14-07	162	163 A34624	1.5		229			1 2.18					8	14	1.12					
EL14-07	163	164 A34625	1.5		246			1 1.78					9	19	0.98					
EL14-07	164	165.1 A34626	1.5		214			1 1.29					9	29	0.77					
EL14-07	165.1	166 A34627	1.5					1 1.01					6	10	0.64					
EL14-07	166	167 A34628	1.5		256			1 0.96		-			6 7	14	0.73					
EL14-07 EL14-07	167 168	168 A34629 169 A34630	1.5		260 209			1 0.88 1 0.83		_			7	16 19	0.85 0.76					
EL14-07 EL14-07	169	170 A34631	1.5					1 0.88					8	13	0.76					
EL14-07 EL14-07	170	170 A34631 171 A34632	1.5 1.5					1 0.89		, s. 5 3:			o 7	16	0.77					
EL14-07 EL14-07	170	171 A34632 172 A34633	1.5					1 1.3					6	15	0.78					
EL14-07	171	172 A34634	1.5		179			1 1.33					6	16	0.61					
EL14-07	173	174 A34635	1.5		230			1 1.84					7	26	0.87	1.15				
EL14-07	174	175.5 A34636	1.5					1 0.94					7	18	0.76					
EL14-07	175.5	176.6 A34637	1.5		207			3 2.5					9	7	1.02					
EL14-07	176.6	177.2 A34638	1.5					1 6.58					12	62	1.91					
EL14-07	177.2	178 A34639	1.5		322			1 2.64					9	33	1.09					
EL14-07	178	179 A34640	1.5					1 2.97					10	32	1.19					
EL14-07	179	180 A34641	1.5		186	0.5		1 0.97	,	9 3	8 2.3	7	8	18	0.82	1.05	0.112	0.091	2.5	4.3
EL14-07	180	181 A34642	1.5	2.5	135	0.5		1 0.5	;	7 2	9 1.7	9	6	23	0.89	0.73	0.157	0.058	2.5	3.4
EL14-07	181	182 A34643	1.5	2.5	152	. 0.5		1 0.68	3	7 3	2 1.8	4	7	33	0.84	0.81	0.142	0.059	2.5	3.5
EL14-07	182	183 A34644	1.5	2.5	145	0.5		1 0.6	5 (5 2	9 1.7	4	8	30	0.84	0.74	0.16	0.052	2.5	3.4
EL14-07	183	184 A34645	1.5	2.5	138	0.5		1 0.66	5 (5 2	6 1.6	4	6	28	0.8	0.73	0.14	0.052	2.5	3
EL14-07	184	185 A34646	1.5	2.5	137	0.5		1 0.79) (5 3	4 1.7	6	7	28	0.77	0.77	0.153	0.057	2.5	4.2
EL14-07	185	186.1 A34647	1.5	2.5	126	0.5		1 0.9) (B 6	4 1.	9	6	29	0.8	1	0.139	0.063	2.5	3.9
EL14-07	186.1	187.2 A34648	1.5	2.5	255	0.5		1 2.27	2	7 45	6 3.	9	9	23	2.22	3.82	0.15	0.181	2.5	7.8
EL14-07	187.2	188.4 A34649	1.5	2.5	214	0.5		1 1.81	. 18	32	7 3.2	1	9	24	1.71	2.63	0.125	0.148	2.5	5.5
EL14-07	188.4	189 A34650	1.5			0.5		1 0.92	! 8			3	4	8	0.38	0.47	0.14	0.035	2.5	2
EL14-07	189	190 A34651	1.5	2.5	115	0.5		1.11	. (5 2	2 1.6	6	5	14	0.52	0.64	0.143	0.052	2.5	3.2
EL14-07	190	191 A34652	1.5	2.5	126	0.5		1 0.77	'	7 2	9 1.8	3	8	18	0.78	0.86	0.132	0.05	2.5	2.7
EL14-07	191	192 A34653	1.5		43			1 0.79					6	11	0.72					
EL14-07	192	193 A34654	1.5					1 0.94					6	13	0.45					
EL14-07	193	194 A34655	1.5					1 1.27		_			8	20	0.75					
EL14-07	194	195 A34656	1.5					1 0.71					6	14	0.59					
EL14-07	195	196 A34657	1.5					1 1.3		5 1			7	7	0.54					
EL14-07	196	197 A34658	1.5		93			1 2.4		_			10	11	0.64	0.72				
EL14-07	197	198 A34659	1.5	5	112	2 0.5		1 3.3	s (5 2	0 1.	/	13	16	0.74	0.83	0.645	0.067	2.5	2.7

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
EIL4-07 148 148 A34609 2.5 67 7 1 0.26 99 1 11 7 0.152 0.5	Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1			DL 1	0,001		
EL14-07 149	EL14-07	147		2.5	67	7	' 1	L 0.26	5 99	1	11		7 0.152		
EIL4-07 150	EL14-07	148	149 A34610	2.5	36	2	. 1	L 0.3	3 120	1	10) (0.129	0.5	
EL14-07 151 152 A34613 2.5 488 7	EL14-07	149	150 A34611	2.5	33	2	. 1	L 0.31	129	1	10	,	7 0.2	2 0.5	
EL14-07 151 152 A34613 2.5 488 7	EL14-07	150	151 A34612	2.5	30	0.5	1	L 0.3	125	2	10	, ;	7 0.211	0.5	
EL14-07 152 153 A34614 2.5 58 6	EL14-07	151	152 A34613	2.5	48	7	. 1	L 0.25	81	1	10) (0.165	0.5	
EL14-07		152				6	. 1	L 0.17	7 41	0.5	6	, 4	4 0.077	7 0.5	
EL14-07 154 155 A34616 2.5 54 3 1 0.15 34 0.5 5 3 0.05 0.5															
EL14-07 155 156 A34617 2.5 60 10 1 0.21 50 0.5 6 5 0.092 0.5															
EL14-07 156															
EL14-07 157															
EL14-07 158															
EL14-07 159															
ELI4-07 160															
ELI4-07 161 162 A34623 2.5 55 0.5 1 0.28 130 0.5 13 9 0.196 0.5 ELI4-07 162 163 A34624 2.5 54 1 2 0.26 108 0.5 110 7 0.142 0.5 ELI4-07 164 165.1 A34625 2.5 43 11 1 0.31 114 0.5 11 7 0.156 0.5 ELI4-07 164 165.1 A34626 2.5 53 4 1 0.26 89 2 11 4 3 0.018 0.5 ELI4-07 166 A34627 2.5 62 8 1 0.16 52 1 4 3 0.018 0.5 ELI4-07 166 167 A34628 2.5 61 0.5 1 0.14 35 0.5 5 3 0.046 0.5 ELI4-07 168 A34629 2.5 71 2 1 0.17 40 0.5 5 3 0.046 0.5 ELI4-07 168 A34629 2.5 71 2 1 0.17 41 0.5 6 3 0.043 0.5 ELI4-07 169 170 A34631 2.5 54 0.5 1 0.18 39 0.5 5 3 0.046 0.5 ELI4-07 170 171 A34633 2.5 51 2 1 0.16 38 0.5 5 3 0.046 0.5 ELI4-07 171 172 A34633 2.5 71 5 1 0.13 38 0.5 5 3 0.046 0.5 ELI4-07 172 173 A34634 2.5 74 2 1 0.11 38 0.5 8 28 0.1 0.5 ELI4-07 173 174 A34633 2.5 74 2 1 0.11 38 0.5 8 28 0.1 0.5 ELI4-07 173 174 A34638 2.5 58 4 1 0.17 41 0.5 6 4 0.095 0.5 ELI4-07 173 174 A34638 2.5 58 4 1 0.17 41 0.5 6 4 0.095 0.5 ELI4-07 175 1766 A34637 2.5 58 4 1 0.17 41 0.5 6 4 0.095 0.5 ELI4-07 175 1766 A34637 2.5 58 4 1 0.17 41 0.5 6 4 0.095 0.5 ELI4-07 175 1766 A34637 2.5 58 4 1 0.17 41 0.5 6 4 0.095 0.5 ELI4-07 175 1766 A34637 2.5 58 58 4 1 0.17 52 0.5 7 3 0.406 0.5 ELI4-07 178 179 A34649 2.5 58 0.5 1 0.33 163 0.5 18 0.006 0.5 ELI4-07 178 179 A34649 2.5 58 0.5 1 0.33 163 0.5 18 0.006 0.5 ELI4-07 180 A34644 2.5 50 4 1 0.14 33 0.5 5 4 0.134 0.5 ELI4-07 181 A346445 2.5 50 4 0.14 33 0.5 5															
ELI4-07 162 163 A34624 2.5 54 1 2 0.26 108 0.5 10 7 0.142 0.5															
EL14-07															
ELI4-07 164 165.1 A34626 2.5 53 4 1 0.26 89 2 11 6 0.312 0.5															
EL14-07 165.1 166 A34627 2.5 62 8															
EL14-07 166															
EL14-07 167															
EL14-07 168															
EL14-07 169															
EL14-07 170 171 A34632 2.5 51 2 1 0.16 38 0.5 5 3 0.049 0.5															
EL14-07															
EL14-07 172 173 A34634 2.5 74 2 1 0.11 34 0.5 5 2 0.202 0.5 EL14-07 173 174 A34635 2.5 152 3 1 0.36 68 0.5 8 28 0.1 0.5 EL14-07 174 175.5 A34636 2.5 58 4 1 0.17 41 0.5 6 4 0.095 0.5 EL14-07 176.6 177.2 A34638 2.5 695 0.5 1 0.38 189 1 17 8 0.188 0.5 EL14-07 177.2 178 A34639 2.5 71 2 1 0.32 161 1 16 9 0.101 0.5 EL14-07 178 179 A34640 2.5 80 0.5 1 0.33 163 0.5 18 10 0.076 0.5 EL14-07 180 181 A34641 2.5 47															
EL14-07 173 174 A34635 2.5 152 3 1 0.36 68 0.5 8 28 0.1 0.5 EL14-07 174 175.5 A34636 2.5 58 4 1 0.17 41 0.5 6 4 0.095 0.5 EL14-07 175.6 175.6 A34637 2.5 45 6 1 0.38 189 1 17 8 0.188 0.5 EL14-07 176.6 177.2 A34639 2.5 71 2 1 0.38 189 1 17 8 0.188 0.5 EL14-07 178 179 346639 2.5 71 2 1 0.32 161 1 16 9 0.101 0.5 EL14-07 179 180 A34641 2.5 45 2 1 0.16 38 0.5 5 4 0.134 0.5 EL14-07 1															
EL14-07 174 175.5 A34636 2.5 58 4 1 0.17 41 0.5 6 4 0.095 0.5 EL14-07 175.5 176.6 A34637 2.5 45 6 1 0.3 181 3 13 9 0.546 0.5 EL14-07 177.6 177.2 A34638 2.5 695 0.5 1 0.38 189 1 17 8 0.188 0.5 EL14-07 1778 179 A34640 2.5 80 0.5 1 0.33 163 0.5 18 10 0.076 0.5 EL14-07 179 180 A34641 2.5 47 8 1 0.17 52 0.5 7 3 0.406 0.5 EL14-07 180 181 A34642 2.5 45 7 1 0.16 38 0.5 5 4 0.134 0.5 EL14-07 182 183 A3															
EL14-07 175.5 176.6 A34637 2.5 45 6 1 0.3 181 3 13 9 0.546 0.5 EL14-07 176.6 177.2 A34638 2.5 695 0.5 1 0.38 189 1 17 8 0.188 0.5 EL14-07 178 179 A34640 2.5 80 0.5 1 0.33 163 0.5 18 10 0.076 0.5 EL14-07 179 180 A34641 2.5 47 8 1 0.17 52 0.5 7 3 0.406 0.5 EL14-07 180 181 A34642 2.5 45 2 1 0.16 38 0.5 5 4 0.134 0.5 EL14-07 181 182 A34643 2.5 45 7 1 0.16 37 0.5 7 5 0.102 0.5 EL14-07 183 184 A34644 2.5 50															
EL14-07 176.6 177.2 A34638 2.5 695 0.5 1 0.38 189 1 17 8 0.188 0.5 EL14-07 177.2 178 A34639 2.5 71 2 1 0.32 161 1 166 9 0.101 0.5 EL14-07 178 179 A34640 2.5 80 0.5 1 0.33 163 0.5 18 10 0.076 0.5 EL14-07 178 180 A34641 2.5 47 8 1 0.17 52 0.5 7 3 0.406 0.5 EL14-07 180 181 A34643 2.5 45 7 1 0.16 37 0.5 7 5 0.102 0.5 EL14-07 181 182 A34644 2.5 50 4 1 0.14 33 0.5 6 8 0.03 0.5 EL14-															
EL14-07 177.2 178 A34639 2.5 71 2 1 0.32 161 1 16 9 0.101 0.5 EL14-07 178 179 A34640 2.5 80 0.5 1 0.33 163 0.5 18 10 0.076 0.5 EL14-07 179 180 A34641 2.5 47 8 1 0.17 52 0.5 7 3 0.406 0.5 EL14-07 180 181 A34642 2.5 45 2 1 0.16 38 0.5 5 4 0.134 0.5 EL14-07 181 182 A34643 2.5 45 7 1 0.16 37 0.5 6 8 0.036 0.5 EL14-07 182 183 A34644 2.5 50 4 1 0.14 33 0.5 5 4 0.03 0.5 EL14-07 184 185 A34646 2.5 67															
EL14-07 178 179 A34640 2.5 80 0.5 1 0.33 163 0.5 18 10 0.076 0.5 EL14-07 179 180 A34641 2.5 47 8 1 0.17 52 0.5 7 3 0.406 0.5 EL14-07 180 181 A34642 2.5 45 2 1 0.16 38 0.5 5 4 0.134 0.5 EL14-07 181 182 A34643 2.5 45 7 1 0.16 37 0.5 7 5 0.102 0.5 EL14-07 182 183 A34644 2.5 50 4 1 0.14 33 0.5 6 8 0.03 0.5 EL14-07 183 184 A34645 2.5 67 7 1 0.13 36 0.5 5 4 0.03 0.5 EL14-07 185 186.1 A34647 2.5 90 </td <td></td>															
EL14-07 179 180 A34641 2.5 47 8 1 0.17 52 0.5 7 3 0.406 0.5 EL14-07 180 181 A34642 2.5 45 2 1 0.16 38 0.5 5 4 0.134 0.5 EL14-07 181 182 A34643 2.5 45 7 1 0.16 37 0.5 7 5 0.102 0.5 EL14-07 182 183 A34644 2.5 50 4 1 0.14 33 0.5 6 8 0.036 0.5 EL14-07 183 184 A34646 2.5 47 0.5 1 0.14 33 0.5 5 4 0.03 0.5 EL14-07 184 185 A34646 2.5 67 7 1 0.13 37 0.5 6 6 0.121 0.5 EL14-07 185. 186.1 A34647 2.5 100 4															
EL14-07 180 181 A34642 2.5 45 2 1 0.16 38 0.5 5 4 0.134 0.5 EL14-07 181 182 A34643 2.5 45 7 1 0.16 37 0.5 7 5 0.102 0.5 EL14-07 182 183 A34644 2.5 50 4 1 0.14 33 0.5 6 8 0.036 0.5 EL14-07 183 184 A34645 2.5 47 0.5 1 0.14 33 0.5 5 4 0.03 0.5 EL14-07 184 185 A34646 2.5 67 7 1 0.13 36 0.5 5 4 0.112 0.5 EL14-07 185 186.1 187.2 A34648 2.5 129 5 1 0.26 83 0.5 8 8 0.131 0.5 EL14-07 187.2 188.4 A34649 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>															
EL14-07 181 182 A34643 2.5 45 7 1 0.16 37 0.5 7 5 0.102 0.5 EL14-07 182 183 A34644 2.5 50 4 1 0.14 33 0.5 6 8 0.036 0.5 EL14-07 183 184 A34645 2.5 47 0.5 1 0.14 33 0.5 5 4 0.03 0.5 EL14-07 184 185 A34646 2.5 67 7 1 0.13 36 0.5 5 4 0.012 0.5 EL14-07 185 186.1 A34647 2.5 90 4 1 0.13 37 0.5 6 6 0.121 0.5 EL14-07 186.1 187.2 A34648 2.5 129 5 1 0.26 83 0.5 8 8 0.131 0.5 EL14-07 187.2 188.4 A34650 </td <td></td>															
EL14-07 182 183 A34644 2.5 50 4 1 0.14 33 0.5 6 8 0.036 0.5 EL14-07 183 184 A34645 2.5 47 0.5 1 0.14 33 0.5 5 4 0.03 0.5 EL14-07 184 185 A34646 2.5 67 7 1 0.13 36 0.5 5 4 0.112 0.5 EL14-07 185 186.1 A34647 2.5 90 4 1 0.13 37 0.5 6 6 0.121 0.5 EL14-07 186.1 187.2 A34648 2.5 129 5 1 0.26 83 0.5 8 8 0.131 0.5 EL14-07 187.2 188.4 A34649 2.5 105 6 1 0.23 74 0.5 6 4 0.183 0.5 EL14-07 189 190 A34651 2.5 57															
EL14-07 183 184 A34645 2.5 47 0.5 1 0.14 33 0.5 5 4 0.03 0.5 EL14-07 184 185 A34646 2.5 67 7 1 0.13 36 0.5 5 4 0.112 0.5 EL14-07 185 186.1 A34647 2.5 90 4 1 0.13 37 0.5 6 6 0.121 0.5 EL14-07 186.1 187.2 A34648 2.5 129 5 1 0.26 83 0.5 8 8 0.131 0.5 EL14-07 187.2 188.4 A34649 2.5 105 6 1 0.23 74 0.5 6 4 0.183 0.5 EL14-07 188 190 A34650 2.5 44 10 1 0.07 23 0.5 5 4 0.324 0.5 EL14-07 190 191 A34653 2.5 42															
EL14-07 184 185 A34646 2.5 67 7 1 0.13 36 0.5 5 4 0.112 0.5 EL14-07 185 186.1 A34647 2.5 90 4 1 0.13 37 0.5 6 6 0.121 0.5 EL14-07 186.1 187.2 A34648 2.5 129 5 1 0.26 83 0.5 8 8 0.131 0.5 EL14-07 187.2 188.4 A34649 2.5 105 6 1 0.23 74 0.5 6 4 0.183 0.5 EL14-07 188.4 189 A34650 2.5 44 10 1 0.07 23 0.5 2 3 0.501 0.5 EL14-07 189 190 A34651 2.5 57 1 1 0.09 31 0.5 5 4 0.324 0.5 EL14-07 190 191 A34653 2.5 42															
EL14-07 185 186.1 A34647 2.5 90 4 1 0.13 37 0.5 6 6 0.121 0.5 EL14-07 186.1 187.2 A34648 2.5 129 5 1 0.26 83 0.5 8 8 0.131 0.5 EL14-07 187.2 188.4 A34649 2.5 105 6 1 0.23 74 0.5 6 4 0.183 0.5 EL14-07 188.4 189 A34650 2.5 44 10 1 0.07 23 0.5 2 3 0.501 0.5 EL14-07 189 190 A34651 2.5 57 1 1 0.09 31 0.5 5 4 0.324 0.5 EL14-07 190 191 A34652 2.5 42 0.5 1 0.13 37 2 4 4 1.32 0.5 EL14-07 192 193 A34654 2.5 46															
EL14-07 186.1 187.2 A34648 2.5 129 5 1 0.26 83 0.5 8 8 0.131 0.5 EL14-07 187.2 188.4 A34649 2.5 105 6 1 0.23 74 0.5 6 4 0.183 0.5 EL14-07 188.4 189 A34650 2.5 44 10 1 0.07 23 0.5 2 3 0.501 0.5 EL14-07 189 190 A34651 2.5 57 1 1 0.09 31 0.5 5 4 0.324 0.5 EL14-07 190 191 A34652 2.5 43 1 1 0.14 37 1 3 4 0.285 0.5 EL14-07 191 192 A34653 2.5 42 0.5 1 0.13 37 2 4 4 1.32 0.5 EL14-07 192 193 A34654 2.5			185 A34646												
EL14-07 187.2 188.4 A34649 2.5 105 6 1 0.23 74 0.5 6 4 0.183 0.5 EL14-07 188.4 189 A34650 2.5 44 10 1 0.07 23 0.5 2 3 0.501 0.5 EL14-07 189 190 A34651 2.5 57 1 1 0.09 31 0.5 5 4 0.324 0.5 EL14-07 190 191 A34652 2.5 43 1 1 0.14 37 1 3 4 0.285 0.5 EL14-07 191 192 A34653 2.5 42 0.5 1 0.13 37 2 4 4 1.32 0.5 EL14-07 192 193 A34654 2.5 46 0.5 1 0.07 31 1 4 4 0.322 0.5 EL14-07 193 194 A34655 2.5 61 0	EL14-07		186.1 A34647	2.5	90	4	. 1	L 0.13	37	0.5	6	. (5 0.121	L 0.5	
EL14-07 188.4 189 A34650 2.5 44 10 1 0.07 23 0.5 2 3 0.501 0.5 EL14-07 189 190 A34651 2.5 57 1 1 0.09 31 0.5 5 4 0.324 0.5 EL14-07 190 191 A34652 2.5 43 1 1 0.14 37 1 3 4 0.285 0.5 EL14-07 191 192 A34653 2.5 42 0.5 1 0.13 37 2 4 4 1.32 0.5 EL14-07 192 193 A34654 2.5 46 0.5 1 0.07 31 1 4 4 0.322 0.5 EL14-07 193 194 A34655 2.5 122 4 1 0.14 55 0.5 5 3 0.243 0.5 EL14-07 194 195 A34656 2.5 61 0.5 1 0.1 39 1 5 3 0.724 0.5	EL14-07		187.2 A34648	2.5	129	5	1	L 0.26	83	0.5	8	: 8	3 0.131	L 0.5	
EL14-07 189 190 A34651 2.5 57 1 1 0.09 31 0.5 5 4 0.324 0.5 EL14-07 190 191 A34652 2.5 43 1 1 0.14 37 1 3 4 0.285 0.5 EL14-07 191 192 A34653 2.5 42 0.5 1 0.13 37 2 4 4 1.32 0.5 EL14-07 192 193 A34654 2.5 46 0.5 1 0.07 31 1 4 4 0.322 0.5 EL14-07 193 194 A34655 2.5 122 4 1 0.14 55 0.5 5 3 0.243 0.5 EL14-07 194 195 A34656 2.5 61 0.5 1 0.1 39 1 5 3 0.724 0.5 EL14-07 195 196 A34657 2.5 127 0.5	EL14-07	187.2	188.4 A34649	2.5	105	6	1	L 0.23	3 74	0.5	6	, 4	4 0.183	0.5	
EL14-07 190 191 A34652 2.5 43 1 1 0.14 37 1 3 4 0.285 0.5 EL14-07 191 192 A34653 2.5 42 0.5 1 0.13 37 2 4 4 1.32 0.5 EL14-07 192 193 A34654 2.5 46 0.5 1 0.07 31 1 4 4 0.322 0.5 EL14-07 193 194 A34655 2.5 122 4 1 0.14 55 0.5 5 3 0.243 0.5 EL14-07 194 195 A34656 2.5 61 0.5 1 0.1 39 1 5 3 0.724 0.5 EL14-07 195 196 A34657 2.5 127 0.5 1 0.07 26 0.5 2 1 0.22 0.5 EL14-07 196 197 A34658 2.5 219 0.5 <td>EL14-07</td> <td>188.4</td> <td>189 A34650</td> <td>2.5</td> <td>44</td> <td>10</td> <td>1</td> <td>L 0.07</td> <td>7 23</td> <td>0.5</td> <td>2</td> <td>! 3</td> <td>3 0.501</td> <td>L 0.5</td> <td></td>	EL14-07	188.4	189 A34650	2.5	44	10	1	L 0.07	7 23	0.5	2	! 3	3 0.501	L 0.5	
EL14-07 191 192 A34653 2.5 42 0.5 1 0.13 37 2 4 4 1.32 0.5 EL14-07 192 193 A34654 2.5 46 0.5 1 0.07 31 1 4 4 0.322 0.5 EL14-07 193 194 A34655 2.5 122 4 1 0.14 55 0.5 5 3 0.243 0.5 EL14-07 194 195 A34656 2.5 61 0.5 1 0.1 39 1 5 3 0.724 0.5 EL14-07 195 196 A34657 2.5 127 0.5 1 0.07 26 0.5 2 1 0.22 0.5 EL14-07 196 197 A34658 2.5 219 0.5 1 0.11 36 0.5 3 3 0.276 0.5	EL14-07	189	190 A34651	2.5	57	1	. 1	0.09	31	0.5	5	. 4	4 0.324	1 0.5	
EL14-07 192 193 A34654 2.5 46 0.5 1 0.07 31 1 4 4 0.322 0.5 EL14-07 193 194 A34655 2.5 122 4 1 0.14 55 0.5 5 3 0.243 0.5 EL14-07 194 195 A34656 2.5 61 0.5 1 0.1 39 1 5 3 0.724 0.5 EL14-07 195 196 A34657 2.5 127 0.5 1 0.07 26 0.5 2 1 0.22 0.5 EL14-07 196 197 A34658 2.5 219 0.5 1 0.11 36 0.5 3 3 0.276 0.5	EL14-07	190	191 A34652	2.5	43	1	. 1	L 0.14	37	1	3	. 4	4 0.285	0.5	
EL14-07 193 194 A34655 2.5 122 4 1 0.14 55 0.5 5 3 0.243 0.5 EL14-07 194 195 A34656 2.5 61 0.5 1 0.1 39 1 5 3 0.724 0.5 EL14-07 195 196 A34657 2.5 127 0.5 1 0.07 26 0.5 2 1 0.22 0.5 EL14-07 196 197 A34658 2.5 219 0.5 1 0.11 36 0.5 3 3 0.276 0.5	EL14-07	191	192 A34653	2.5	42	0.5	1	0.13	37	2	4		4 1.32	2 0.5	
EL14-07 194 195 A34656 2.5 61 0.5 1 0.1 39 1 5 3 0.724 0.5 EL14-07 195 196 A34657 2.5 127 0.5 1 0.07 26 0.5 2 1 0.22 0.5 EL14-07 196 197 A34658 2.5 219 0.5 1 0.11 36 0.5 3 3 0.276 0.5	EL14-07	192	193 A34654	2.5	46	0.5	1	L 0.07	7 31	1	4		4 0.322	2 0.5	
EL14-07 195 196 A34657 2.5 127 0.5 1 0.07 26 0.5 2 1 0.22 0.5 EL14-07 196 197 A34658 2.5 219 0.5 1 0.11 36 0.5 3 3 0.276 0.5	EL14-07	193	194 A34655	2.5	122	4	. 1	0.14	55	0.5	5	; ;	0.243	0.5	
EL14-07 196 197 A34658 2.5 219 0.5 1 0.11 36 0.5 3 3 0.276 0.5	EL14-07	194	195 A34656	2.5	61	0.5	1	L 0.1	. 39	1	5	; ;	3 0.724	0.5	
	EL14-07	195	196 A34657	2.5	127	0.5	1	L 0.07	7 26	0.5	2	! :	1 0.22	2 0.5	
EL14-07 197 198 A34659 2.5 294 0.5 1 0.11 48 0.5 4 2 0.114 0.5	EL14-07	196	197 A34658	2.5	219	0.5	1	L 0.11	36	0.5	3	; 3	3 0.276	0.5	
	EL14-07	197	198 A34659	2.5	294	0.5	1	0.11	48	0.5	4	. :	2 0.114	0.5	

													_		
11-1-15	F T.	C	Batch	Batala Ast	Leadle Consultation	A In	• • • • • •	Cd ppm							Al % DL
Hole ID EL14-07	From To	Sample 199 A34660	PRB 594	Batch Act A14-09503	Length General Litho 1 Felsic Gneiss	Au ppb 2.5	Ag ppm 0.1	DL 0,2 0.1			DL 2	DL 1 DL 3	. 2 DI	_1 (3.07
EL14-07 EL14-07	198	200 A34661	594 594	A14-09503	1 Felsic Gneiss	37	0.1				4	3 24	1	32	1.98
EL14-07 EL14-07	200	200 A34661 200.9 A34662	594 594	A14-09503	0.9 Felsic Gneiss	39	0.1			544	1	31	1	32 44	2.86
EL14-07 EL14-07	200.9	200.9 A34663	594	A14-09503	1 Felsic Gneiss	18	0.1			846	1	60	1	60	2.66
EL14-07 EL14-07	200.9	201.9 A34003 203.4 A34664	594 594	A14-09503		92	0.1			228	1	39	3	64	1.59
	201.9		594 594		1.5 Felsic Gneiss	23				704		39 87	1		2.32
EL14-07		204.3 A34665	594 594	A14-09503	0.9 Felsic Gneiss	25 37	0.1				1 1	22	1	66 30	
EL14-07	204.3	205.3 A34666	594 594	A14-09503	1 Felsic Gneiss	34	0.1 0.1			317		36	1		1.31
EL14-07	205.3	206.4 A34667		A14-09503	1.09999 Felsic Gneiss					388	6		=	82	1.5
EL14-07	206.4	207.6 A34668	594	A14-09503	1.19999 Felsic Gneiss	30 23	0.1			859	1	51	1	50	1.66
EL14-07	207.6	209 A34669	594	A14-09503	1.4 Felsic Gneiss		0.1			1070	1	48	1 2	48	2.76
EL14-07	209	210 A34670	594	A14-09503	1 Felsic Gneiss	14	0.1			409	3	14		44	1.58
EL14-07	210	211 A34671	594	A14-09503	1 Felsic Gneiss	2.5	0.1			307	3	8	2	28	1.65
EL14-07	211	212 A34672	594	A14-09503	1 Felsic Gneiss	2.5	0.1			268	4	29	12	68	2.51
EL14-07	212	213 A34673	594	A14-09503	1 Felsic Gneiss	2.5	0.1			187	1	19	3	38	3.28
EL14-07	213	214 A34674	594	A14-09503	1 Felsic Gneiss	2.5	0.1			192	1	3	1	35	4.15
EL14-07	214	215 A34675	594	A14-09503	1 Felsic Gneiss	10	0.1			312	3	29	5	76	2.68
EL14-07	215	216 A34676	594	A14-09503	1 Felsic Gneiss	7	0.1			280	2	13	9	103	1.71
EL14-07	216	217 A34677	594	A14-09503	1 Felsic Gneiss	10	0.1			152	1	24	5	74	1.69
EL14-07	217	218 A34678	594	A14-09503	1 Felsic Gneiss	7	0.1			261	1	25	6	113	1.72
EL14-07	218	219 A34679	594	A14-09503	1 Felsic Gneiss	2.5	0.1			366	2	41	7	96	2.18
EL14-07	219	220 A34680	594	A14-09503	1 Felsic Gneiss	7	0.1			352	1	47	3	85	2.4
EL14-07	220	221 A34681	594	A14-09503	1 Felsic Gneiss	14	0.1			449	4	27	6	121	2.15
EL14-07	221	222 A34682	594	A14-09503	1 Felsic Gneiss	2.5	0.1			299	1	23	17	105	1.7
EL14-07	222	223 A34683	594	A14-09503	1 Felsic Gneiss	2.5	0.1			383	1	32	6	88	2.36
EL14-07	223	224 A34684	594	A14-09503	1 Felsic Gneiss	9	0.1			596	1	60	6	153	2.43
EL14-07	224	225 A34685	594	A14-09503	1 Felsic Gneiss	2.5	0.1			452	1	76	6	86	2.21
EL14-07	225	226 A34686	594	A14-09503	1 Felsic Gneiss	2.5	0.1			438	1	112	3	69	2.11
EL14-07	226	227 A34687	594	A14-09503	1 Felsic Gneiss	2.5	0.1			349	4	71	4	83	1.96
EL14-07	227	228 A34688	594	A14-09503	1 Felsic Gneiss	2.5	0.1			409	2	35	4	99	2
EL14-07	228	229 A34689	594	A14-09503	1 Felsic Gneiss	2.5	0.1			513	3	27	4	110	1.77
EL14-07	229	230 A34690	594	A14-09503	1 Felsic Gneiss	2.5	0.1			514	2	23	7	110	1.57
EL14-07	230	231 A34691	594	A14-09503	1 Felsic Gneiss	2.5	0.1			499	4	25	7	102	1.61
EL14-07	231	232 A34692	594	A14-09503	1 Felsic Gneiss	14	0.1			466	2	22	6	105	1.58
EL14-07	232	233 A34693	594	A14-09503	1 Felsic Gneiss	14	0.1			390	4	24	6	92	1.61
EL14-07	233	234 A34694	594	A14-09503	1 Felsic Gneiss	7	0.1			452	5	28	5	105	1.58
EL14-07	234	235 A34695	594	A14-09503	1 Felsic Gneiss	2.5	0.1			335	1	51	1	64	1.63
EL14-07	235	236 A34696	594	A14-09503	1 Felsic Gneiss	8	0.1			375	1	37	4	80	1.6
EL14-07	236	237 A34697	594	A14-09503	1 Felsic Gneiss	2.5	0.1			458	1	26	6	88	1.49
EL14-07	237	238 A34698	594	A14-09503	1 Felsic Gneiss	6	0.1			463	6	30	10	110	1.58
EL14-07	238	239 A34699	594	A14-09503	1 Felsic Gneiss	22	0.1	0.1		442	4	26	7	114	1.4
EL14-07	239	240 A34700	594	A14-09503	1 Felsic Gneiss	8	0.1	0.1	51	473	6	34	7	132	1.57
EL14-07	240	241 A34701	594	A14-09503	1 Felsic Gneiss	7	0.1	0.1	49	546	2	65	5	118	1.98
EL14-07	241	242 A34702	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	24	362	1	25	2	63	1.56
EL14-07	242	243 A34703	594	A14-09503	1 Felsic Gneiss	7	0.1	0.1	11	188	1	6	2	48	1.03
EL14-07	243	244 A34704	594	A14-09503	1 Felsic Gneiss	35	0.1	0.6		633	1	40	3	156	2.33
EL14-07	244	245 A34705	594	A14-09503	1 Felsic Gneiss	33	0.3	0.1	91	317	10	36	9	89	1.22
EL14-07	245	246.1 A34706	594	A14-09503	1.09999 Felsic Gneiss	14	0.1	0.1	28	202	3	16	3	70	0.71
EL14-07	246.1	247 A34707	594	A14-09503	0.9 Felsic Gneiss	8	0.1	0.2	12	251	1	20	1	48	1.41
EL14-07	247	248 A34708	594	A14-09503	1 Felsic Gneiss	8	0.1	0.1	19	285	1	21	1	49	1.47
EL14-07	248	249 A34709	594	A14-09503	1 Felsic Gneiss	7	0.1	0.1	12	292	1	20	1	45	1.31
EL14-07	249	250 A34710	594	A14-09503	1 Felsic Gneiss	14	0.1	0.1	18	277	3	20	2	53	1.21

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-07	198	199 A34660	1.5	2.5	54	0.5		1 1.69) 4	1	3 1.1	4	3 5	0.54	0.51	0.456	0.041	2.5	2
EL14-07	199	200 A34661	1.5	2.5	32	. 0.5		1 1.21	. 19	9 1	3.8	6	5 5	0.47	0.53	0.336	0.019	2.5	2.7
EL14-07	200	200.9 A34662	1.5	2.5	59	0.5		1 1.98	25	5 2	9 3.5	7	8	0.82	1.13	0.381	0.03	2.5	10.3
EL14-07	200.9	201.9 A34663	1.5	2.5	193	0.5		1 2.19	28	3 12	7 4.3	4 10) 10	0.85	1.98	0.326	0.069	2.5	18.3
EL14-07	201.9	203.4 A34664	1.5	2.5	44	0.5		1 1.09	16	5 3	8 3.6	7	7 19	0.82	0.8	0.178	0.106	2.5	4.5
EL14-07	203.4	204.3 A34665	1.5	2.5	168	0.5		1 2.55	26	18	5 4.0	8	3 16	1.16	2.25	0.276	0.093	2.5	18.3
EL14-07	204.3	205.3 A34666	1.5	2.5	138	0.5		1.08	8	3 2	9 2.0	4	5 29	0.57	0.77	0.141	0.06	2.5	3.5
EL14-07	205.3	206.4 A34667	1.5	2.5	142	. 0.5		1 1.36	10) 4	4 2.1	2	7 30	0.68	0.95	0.124	0.065	2.5	3.8
EL14-07	206.4	207.6 A34668	1.5	2.5	50	0.5		1 2.67	35	5 3	0 4.4	1 !	5 4	0.27	1.2			2.5	18.1
EL14-07	207.6	209 A34669	1.5					1 2.81					9 4						
EL14-07	209	210 A34670	1.5		52			2 1.88				3	7 18						
EL14-07	210	211 A34671	1.5					1 0.94					7 20						
EL14-07	211	212 A34672	5		182			1 1.47					9 42						
EL14-07	212	213 A34673	1.5					1 1.47											
EL14-07	213	214 A34674	1.5					1 2.41											
EL14-07	214	215 A34675	1.5					1 1.16											
EL14-07	215	216 A34676	1.5					1 1.31											
EL14-07	216	217 A34677	1.5					1 1.07					5 11	0.76					
EL14-07	217	218 A34678	1.5					1 1						0.89					
EL14-07	218	219 A34679	1.5		112			1 0.97											
EL14-07	219	220 A34680	1.5					1 0.99											
EL14-07	220	221 A34681	1.5		81			1 1.02											
EL14-07	221	222 A34682	1.5					1 0.77											
EL14-07	222	223 A34683	1.5		397			1 1.02						1.33					
EL14-07 EL14-07	223 224	224 A34684	3					1 1.44											
		225 A34685	1.5		163			1 1.36						1.16					
EL14-07 EL14-07	225 226	226 A34686 227 A34687	1.5 1.5		273 346			1 1.1 ⁴ 1 0.85					3 23 9 60	1.55 1.36					
EL14-07 EL14-07	220	227 A34687 228 A34688	1.5		144			1 0.87					90	1.30					
EL14-07 EL14-07	227	229 A34689	1.5					1 0.87					90	1.31					
EL14-07	229	230 A34690	1.5		228			1 0.75					3 120	1.11					
EL14-07	230	231 A34691	1.5		184			1 0.95					3 128						
EL14-07	231	232 A34692	1.5		170			1 0.82											
EL14-07	232	233 A34693	1.5		236			1 0.98					3 99	1.21					
EL14-07	233	234 A34694	1.5					1 0.89) 114	1.16					
EL14-07	234	235 A34695	1.5		357			1 0.93					3 32						
EL14-07	235	236 A34696	1.5					1 0.97						1.17					
EL14-07	236	237 A34697	1.5					1 1.31											
EL14-07	237	238 A34698	1.5					1 1.04					3 179	0.96					
EL14-07	238	239 A34699	1.5	2.5	94	0.5		1 0.79	12	2 3	3 2.8	4	3 166	0.97	0.8	0.161	0.112	2.5	
EL14-07	239	240 A34700	1.5	2.5	81	. 0.5		1 0.87	15	5 4	5 3.2	3	3 118	1.12	1.06	0.187	0.123	2.5	6.5
EL14-07	240	241 A34701	1.5	2.5	97	0.5		1 1.16	16	5 16	4 3.5	5 !	95	1.48	1.82	0.157	0.133	2.5	7.4
EL14-07	241	242 A34702	1.5	2.5	126	0.5		1 0.97	, 9	9 6	4 2.2	2	7 48	0.94	1.03	0.153	0.075	2.5	5.5
EL14-07	242	243 A34703	1.5	2.5	74	0.5		1 0.67	' 5	5 1	6 1.3	2	1 5	0.5	0.43	0.173	0.021	2.5	3
EL14-07	243	244 A34704	5	7	45	0.5		1 2.75	17	7 6	0 3.2	6	7 8	0.62	0.8	0.283	0.05	2.5	8.8
EL14-07	244	245 A34705	1.5	2.5	27	0.5		1 0.86	30	5	3 3.6	6 4	1 8	0.44	0.55	0.158	0.027	2.5	5.6
EL14-07	245	246.1 A34706	1.5	2.5	59	0.5		1 0.76	; 8	3 2	4 1.5	8	1 6	0.36	0.31	0.107	0.024	2.5	3.1
EL14-07	246.1	247 A34707	1.5	2.5	241	. 0.5		1 0.73	. 6	5 3	8 1.8	2	3 13	0.85	0.78	0.151	0.048	2.5	3.6
EL14-07	247	248 A34708	1.5	2.5	205	0.5		1 0.8	; 7	7 4	0 1.9	2	7 17	0.9	0.87	0.146	0.051	2.5	3.7
EL14-07	248	249 A34709	1.5	2.5	186	0.5		1 0.85	. 6	5 3	9 1.8	5	5 18	0.81	0.8	0.174	0.053	2.5	3.6
EL14-07	249	250 A34710	1.5	2.5	158	0.5		1 0.89	7	7 3	9 1.8	7 !	5 17	0.81	8.0	0.172	0.051	2.5	3.5

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-07	198	199 A34660	2.5	138	8		1 0.	1 30	0.5	2	2 0.5	5 0.033		
EL14-07	199	200 A34661	2.5	83	1	:	1 0.	1 32	0.5	3	3	3 1.93	0.5	
EL14-07	200	200.9 A34662	2.5	81	3	:	1 0.2	1 93	2	6	5 5	5 0.942	0.5	
EL14-07	200.9	201.9 A34663	2.5	63	6		1 0.2		0.5	11		0.35	0.5	
EL14-07	201.9	203.4 A34664	2.5	51	5		2 0.1	7 55	0.5	e	5 5	5 1.38	0.5	
EL14-07	203.4	204.3 A34665	2.5	52	2		1 0.3				2 8	3 0.242	2 0.5	
EL14-07	204.3	205.3 A34666	2.5	37			1 0.1							
EL14-07	205.3	206.4 A34667	2.5	54			1 0.1							
EL14-07	206.4	207.6 A34668	2.5	35			1 0.2							
EL14-07	207.6	209 A34669	6	46			1 0.3							
EL14-07	209	210 A34670	2.5	65			1 0.1							
EL14-07	210	211 A34671	2.5	59			1 0.							
EL14-07	211	212 A34672	2.5	133			1 0.1							
EL14-07	212	213 A34673	2.5	178			1 0.1							
EL14-07	213	214 A34674	2.5	151			1 0.0							
EL14-07	214	215 A34675	2.5	86			1 0.1							
EL14-07	214	216 A34676	2.5	66			1 0.1							
EL14-07	216	217 A34677	2.5	60			1 0.1							
EL14-07	217	217 A34077 218 A34678	2.5	66			1 0.1							
EL14-07	217	219 A34679	2.5	93			1 0.2							
EL14-07	219	220 A34680	2.5	98			1 0.2							
	219		2.5											
EL14-07		221 A34681		130										
EL14-07	221	222 A34682	2.5	81			1 0.2							
EL14-07	222	223 A34683	2.5				0.2							
EL14-07	223	224 A34684	2.5 2.5	92			0.2							
EL14-07	224	225 A34685					0.2							
EL14-07	225	226 A34686	2.5	85			0.2							
EL14-07	226	227 A34687	2.5	85			0.2							
EL14-07	227	228 A34688	2.5	91			1 0.3							
EL14-07	228	229 A34689	2.5	87			1 0.							
EL14-07	229	230 A34690	6				0.2							
EL14-07	230	231 A34691	2.5	119			0.2							
EL14-07	231	232 A34692	7				0.2							
EL14-07	232	233 A34693	2.5	86			0.2							
EL14-07	233	234 A34694	7				1 0.2							
EL14-07	234	235 A34695	2.5				3 0.2							
EL14-07	235	236 A34696	2.5	72			1 0.2							
EL14-07	236	237 A34697	2.5	60			5 0.1							
EL14-07	237	238 A34698	2.5	81			1 0.2							
EL14-07	238	239 A34699	2.5	99			1 0.2							
EL14-07	239	240 A34700	2.5	109			1 0.2							
EL14-07	240	241 A34701	2.5	102			1 0.2							
EL14-07	241	242 A34702	2.5	66			1 0.1							
EL14-07	242	243 A34703	2.5				1 0.0							
EL14-07	243	244 A34704	2.5	91			0.1							
EL14-07	244	245 A34705	2.5	59			1 0.0							
EL14-07	245	246.1 A34706	2.5	30			0.0							
EL14-07	246.1	247 A34707	2.5	46	0.5	:	0.1	5 36	4			7 0.209		
EL14-07	247	248 A34708	2.5	44	0.5	:	0.1		0.5	6	5 4	4 0.185	0.5	
EL14-07	248	249 A34709	2.5	53			0.1							
EL14-07	249	250 A34710	2.5	53	1	:	0.1	7 39	1	6	5 3	3 0.232	0.5	

11-1-15	F	C	Batch	Databa Ast	Lavelle Consultible			Cd ppm							Al % DL
Hole ID	From To	Sample 251 A34711	PRB 594	Batch Act	Length General Litho	Au ppb	Ag ppm	DL 0,2	DL 1 17					DL 1 54	0,01
EL14-07			594 594	A14-09503	1 Felsic Gneiss	10					3 2	24	1 1		1.27
EL14-07 EL14-07	251 252.4	252.4 A34712 253.5 A34713	594 594	A14-09503 A14-09503	1.4 Felsic Gneiss 1.09999 Felsic Gneiss	18 11					1	25 23	3	48 51	1.2 1.44
	252.4		594 594			30					5	23 17	4	48	1.44
EL14-07		255 A34714		A14-09503	1.5 Felsic Gneiss										
EL14-07	255	256 A34715	594	A14-09503	1 Felsic Gneiss	239					5	16	1	63	1.17
EL14-07	256	257 A34716	594	A14-09503	1 Felsic Gneiss	55					27	36	1	49	1.36
EL14-07	257 258	258 A34717	594	A14-09503	1 Felsic Gneiss	38					1	60	1	46	1.49
EL14-07		259 A34718	594	A14-09503	1 Felsic Gneiss	23					1	68	1	64	2.06
EL14-07	259	260 A34719	594	A14-09503	1 Felsic Gneiss	18					1	78	1	57	2.13
EL14-07	260	261 A34720	594	A14-09503	1 Felsic Gneiss	14					1	76	2	58	1.98
EL14-08	10.2	11 A34721	594	A14-09503	0.8 Felsic Gneiss	2.5					1	21	6	78	2.97
EL14-08	11	12 A34722	594	A14-09503	1 Felsic Gneiss	2.5					1	23	1	63	2.78
EL14-08	12	13 A34723	594	A14-09503	1 Felsic Gneiss	2.5					1	22	1	52	2.73
EL14-08	13	14 A34724	594	A14-09503	1 Felsic Gneiss	2.5					1	30	1	53	2.53
EL14-08	14	15 A34725	594	A14-09503	1 Felsic Gneiss	2.5					1	21	1	48	3.04
EL14-08	15	16 A34726	594	A14-09503	1 Felsic Gneiss	2.5					1	20	1	39	3.49
EL14-08	16	17 A34727	594	A14-09503	1 Felsic Gneiss	2.5					1	25	3	54	3.51
EL14-08	17	18 A34728	594	A14-09503	1 Felsic Gneiss	2.5					1	19	1	48	3.38
EL14-08	18	19 A34729	594	A14-09503	1 Felsic Gneiss	2.5					1	23	1	56	4.38
EL14-08	19	20 A34730	594	A14-09503	1 Felsic Gneiss	2.5					1	20	1	46	2.74
EL14-08	20	21 A34731	594	A14-09503	1 Felsic Gneiss	2.5					1	16	1	46	2.64
EL14-08	21	22 A34732	594	A14-09503	1 Felsic Gneiss	2.5					1	27	3	60	4.11
EL14-08	22	23 A34733	594	A14-09503	1 Felsic Gneiss	2.5					1	26	1	61	4.44
EL14-08	23	24 A34734	594	A14-09503	1 Felsic Gneiss	2.5					1	23	1	43	3.22
EL14-08	24	25 A34735	594	A14-09503	1 Felsic Gneiss	2.5		. 0.1			1	33	7	53	2.59
EL14-08	25	26 A34736	594	A14-09503	1 Felsic Gneiss	2.5		. 0.1	7	330	1	24	1	25	2.38
EL14-08	26	27 A34737	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	35	508	1	39	1	58	2.43
EL14-08	27	28 A34738	594	A14-09503	1 Felsic Gneiss	2.5					1	40	1	53	2.56
EL14-08	28	29 A34739	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	13	461	1	35	1	42	2.39
EL14-08	29	30 A34740	594	A14-09503	1 Felsic Gneiss	2.5					1	32	1	39	2.4
EL14-08	30	31 A34741	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	53	407	1	36	1	43	2.24
EL14-08	31	32 A34742	594	A14-09503	1 Felsic Gneiss	2.5		. 0.1	27	435	1	35	1	45	2.34
EL14-08	32	33 A34743	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	23	427	1	35	3	39	2.32
EL14-08	33	34 A34744	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	74	405	1	88	1	40	2.39
EL14-08	34	35 A34745	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	66	408	1	43	1	43	2.37
EL14-08	35	36 A34746	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	30	435	1	87	1	40	2.5
EL14-08	36	37 A34747	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	23	323	1	26	1	28	2
EL14-08	37	38 A34748	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	47	471	1	46	1	35	2.61
EL14-08	38	39 A34749	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	6	418	1	38	1	33	2.61
EL14-08	39	40 A34750	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	44	441	1	38	1	34	2.44
EL14-08	40	41 A34751	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	14	436	1	37	1	34	2.89
EL14-08	41	42 A34752	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	40	396	1	40	1	32	2.39
EL14-08	42	43 A34753	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	16	365	1	35	1	27	2.49
EL14-08	43	44 A34754	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	5	313	1	19	1	23	2.32
EL14-08	44	45 A34755	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	16	328	1	17	1	27	2.39
EL14-08	45	46 A34756	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	0.5	511	1	40	1	38	3.37
EL14-08	46	46.8 A34757	594	A14-09503	0.79999 Felsic Gneiss	2.5	0.1	. 0.1	3	463	1	44	1	31	3.1
EL14-08	46.8	48 A34758	594	A14-09503	1.2 Felsic Gneiss	2.5	0.1	0.1	7	337	1	38	1	24	2.3
EL14-08	48	49 A34759	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	4	298	1	32	1	32	2.41
EL14-08	49	50 A34760	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	9	272	1	23	1	18	2.03
EL14-08	50	51 A34761	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	10	353	1	32	1	28	2.18

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	Laı	ppm I	〈 % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL	1 (0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-07	250	251 A34711	1.5	2.5	152	0.5	i	1 1.01		3 5	3	2	6	17	0.85	0.92	0.208	0.054	2.5	4.2
EL14-07	251	252.4 A34712	1.5	2.5	153	0.5		1.11		3 45	5 2.1	6	6	21	0.82	0.87	0.194	0.063	2.5	4.1
EL14-07	252.4	253.5 A34713	1.5	2.5	205	0.5		1 1.5	13	3 63	3 2.8	2	8	52	0.99	1.41	0.174	0.127	2.5	4.9
EL14-07	253.5	255 A34714	1.5	2.5	107	0.5		1 1.45	5 18	3 3:	1 2.9	2	6	67	0.86	0.99	0.213	0.139	2.5	3.6
EL14-07	255	256 A34715	1.5	2.5	75	0.5		1 1.5	5 19	3 30	3.0	8	6	64	0.84	0.95	0.178	0.135	2.5	3.6
EL14-07	256	257 A34716	1.5			0.5		1 1.72	! 15	5 118	8 2.7	7	6	45	0.88	1.43				
EL14-07	257	258 A34717	1.5					1 1.48					7	21	0.81	1.25				
EL14-07	258	259 A34718	1.5		153			1 1.81					8	20	1.03	1.58				
EL14-07	259	260 A34719	1.5					1 1.65					8	16	0.9	1.62				
EL14-07	260	261 A34720	1.5					1 1.91					8	17	0.95	1.38				
EL14-08	10.2	11 A34721	1.5					1 5.99					7	7	0.93	1.36				
EL14-08	11	12 A34722	1.5					1 5.53					7	8	0.65	1.48				
EL14-08	12	13 A34723	3		106			1 4.68					8	8	0.49	1.44				
EL14-08	13	14 A34724	1.5					1 3.53					7	11	0.23	1.49				
EL14-08	14	15 A34725	1.5					1 3.4					8	10	0.13	1.63				
EL14-08	15	16 A34726	1.5					1 3.58					8	10	0.07	1.42				
EL14-08	16	17 A34727	1.5					1 4.23					8	10	0.56	1.41				
EL14-08	17	18 A34728	1.5					1 2.92					7	10	0.11	1.63				
EL14-08	18	19 A34729	1.5					1 2.95					9	11	0.18	2.16				
EL14-08	19	20 A34730	1.5		136			1 4.22 1 2.97					8 7	9	0.23	1.24				
EL14-08 EL14-08	20 21	21 A34731	1.5		84 170			1 2.97 1 4.22					9	11 10	0.28 0.76	1.42 1.41				
EL14-08 EL14-08	21	22 A34732 23 A34733	1.5					1 4.22 1 4.18					8	10	0.76	1.41				
EL14-08	22	24 A34734	1.5 1.5					1 2.86					o 7	13	0.49	1.16				
EL14-08	23	25 A34735	1.5					1 3.41					7	13	0.24	1.14				
EL14-08	25	26 A34736	1.5		73			1 2.5					8	15	0.33	0.77				
EL14-08	26	27 A34737	1.5		106			1 2.59					8	14	0.57	1.25				
EL14-08	27	28 A34738	1.5					1 2.79					9	13	0.62	1.36				
EL14-08	28	29 A34739	1.5		86			1 2.81					7	13	0.5	1.13				
EL14-08	29	30 A34740	1.5					1 2.28					7	15	0.49	1.18				
EL14-08	30	31 A34741	1.5		90			1 1.93					8	14	0.42	1.25				
EL14-08	31	32 A34742	1.5					1 1.91					8	13	0.65	1.3				
EL14-08	32	33 A34743	1.5		112	0.5		1 2.24	14	1 53	3 2.9	5	7	14	0.53	1.15	0.083	0.058	2.5	
EL14-08	33	34 A34744	1.5	2.5	62	0.5		1 1.74	17	7 11:	1 3.1	2	8	24	0.18	1.69	0.138	0.099	2.5	5.5
EL14-08	34	35 A34745	1.5	2.5	82	0.5		1 1.95	5 14	1 53	3 2.9	4	8	14	0.25	1.37	0.083	0.059	2.5	4
EL14-08	35	36 A34746	1.5	2.5	41	0.5		1 1.97	19	9 11:	1 3.3	6	8	18	0.12	1.7	0.105	0.07	2.5	4.6
EL14-08	36	37 A34747	1.5	2.5	85	0.5		1 1.51	. 11	L 46	6 2.4	8	6	15	0.38	1	0.082	0.059	2.5	3.8
EL14-08	37	38 A34748	1.5	2.5	36	0.5		1 2.59) 16	5 50	0 3.5	5	9	16	0.11	1.48	0.093	0.069	2.5	5.1
EL14-08	38	39 A34749	1.5	2.5	62	0.5		1 2.41	. 14	1 4:	1 3.1	8	9	15	0.29	1.35	0.079	0.068	2.5	4.4
EL14-08	39	40 A34750	1.5	2.5	45	0.5		1 2.66	5 14	1 39	9 3.2	8	8	15	0.17	1.46	0.087	0.069	2.5	5.6
EL14-08	40	41 A34751	1.5	2.5	118	0.5		1 2.36	5 16	5 28	3.4	2	7	15	0.43	1.48	0.059	0.069	2.5	4.5
EL14-08	41	42 A34752	1.5					1.81	. 15	5 44	4 3.1	7	8	14	0.15	1.41	0.084	0.056	2.5	
EL14-08	42	43 A34753	1.5	2.5	73	0.5		1 1.48	3 13	3 36	6 3.	1	8	19	0.29	1.29	0.066	0.052	2.5	3.8
EL14-08	43	44 A34754	1.5	2.5	149	0.5		1 1.5	12	2 13	3 2.7	2	6	24	0.61	1.07	0.067	0.051	2.5	4
EL14-08	44	45 A34755	1.5		160			1 1.26					6	21	0.63	1.16				
EL14-08	45	46 A34756	1.5					1 1.87					11	13	0.33	1.74				
EL14-08	46	46.8 A34757	1.5					1 2.55					10	14	0.31	1.44				
EL14-08	46.8	48 A34758	1.5					1 1.69					7	20	0.08	1.13				
EL14-08	48	49 A34759	1.5					1 1.92					9	19	0.06	0.87				
EL14-08	49	50 A34760	1.5		23			1 1.91					7	18	0.09	0.65				
EL14-08	50	51 A34761	1.5	2.5	21	0.5		1 1.52	! 13	3 5	7 2.8	4	8	17	0.08	1.17	0.146	0.066	2.5	6.4

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S %	DL	U_ICP_	Se ICP
Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,00		ppm _	_ppm
EL14-07	250	251 A34711	2.5	57	1	. 1	0.18	45	0.5	5	7	4	0.212	0.5	
EL14-07	251	252.4 A34712	2.5	69	4	. 1	0.17	46	5 2	2	9	5	0.394	0.5	
EL14-07	252.4	253.5 A34713	2.5	98	6	1	0.23	67	' 1	1	17	6	0.386	0.5	
EL14-07	253.5	255 A34714	2.5	89	0.5	1	0.27	72	! 2	2	22	6	0.723	0.5	
EL14-07	255	256 A34715	2.5	80	5	1	0.26	68	3 2	2	21	5	0.904	0.5	
EL14-07	256	257 A34716	2.5								16		0.415		
EL14-07	257	258 A34717	2.5								10		0.751		
EL14-07	258	259 A34718	2.5								11		0.419		
EL14-07	259	260 A34719	2.5								9		0.426		
EL14-07	260	261 A34720	2.5								10		0.244		
EL14-08	10.2	11 A34721	2.5								10		0.122		
EL14-08	11	12 A34722	2.5								10		0.276		
EL14-08	12	13 A34723	2.5								10	5	0.04	0.5	
EL14-08	13	14 A34724	2.5								9		0.04 0.075		
EL14-08	14	15 A34725	2.5								9		0.075 0.035		
EL14-08	15	16 A34726	2.5								7		0.026		
EL14-08	16	17 A34727	2.5								8		0.045		
EL14-08	17	18 A34728	2.5								8		0.008		
EL14-08	18	19 A34729	2.5								8		0.008		
EL14-08	19	20 A34730	2.5								8	3	0.03		
EL14-08	20	21 A34731	2.5								8		0.016		
EL14-08	21	22 A34732	2.5								7		0.057		
EL14-08	22	23 A34733	2.5							5	8	4	0.03		
EL14-08	23	24 A34734	2.5					48	0.5	5	5		0.017		
EL14-08	24	25 A34735	2.5				0.13	41	. 0.5	5	5		0.006		
EL14-08	25	26 A34736	2.5	131			. 0.21	. 45	0.5	5	6	7	0.005	0.5	
EL14-08	26	27 A34737	2.5	54	3	1	0.19	57	' 1	1	6	5	0.005	0.5	
EL14-08	27	28 A34738	2.5	57	5	1	0.21	. 55	0.5	5	6	4	0.003	0.5	
EL14-08	28	29 A34739	2.5	57	3	1	0.15	44	1 2	2	6	4	0.001	0.5	
EL14-08	29	30 A34740	2.5	74	3	1	0.21	. 48	3 1	1	6	5	0.001	0.5	
EL14-08	30	31 A34741	2.5	60	7	1	. 0.2	47	0.5	5	5	4	0.007	0.5	
EL14-08	31	32 A34742	2.5	47	4	. 1	0.21	. 54	0.5	5	5	4	0.002	0.5	
EL14-08	32	33 A34743	2.5	65	2	. 1	0.22	47	' 1	1	5	3	0.005	0.5	
EL14-08	33	34 A34744	2.5	103	8	1	0.25	60	0.5	5	7 :	11	0.012	0.5	
EL14-08	34	35 A34745	2.5								5		0.011		
EL14-08	35	36 A34746	2.5								5		0.026		
EL14-08	36	37 A34747	2.5								6		0.002		
EL14-08	37	38 A34748	2.5								6		0.002		
EL14-08	38	39 A34749	2.5								5		0.002		
EL14-08	39	40 A34750	2.5								6		0.007		
EL14-08	40	41 A34751	9								6		0.005		
EL14-08	41	42 A34752	2.5								5		0.007		
EL14-08	42	43 A34753	2.5								6		0.007		
EL14-08	43	44 A34754	2.5								10		0.004		
EL14-08	44	45 A34755	2.5								9		0.002		
EL14-08	44	46 A34756	2.5								6		0.005 0.005		
EL14-08	46	46.8 A34757	2.5								7		0.012		
EL14-08	46.8	48 A34758	2.5								7		0.003		
EL14-08	48	49 A34759	2.5								6		0.005		
EL14-08	49	50 A34760	2.5								5		0.002		
EL14-08	50	51 A34761	2.5	67	0.5	1	0.22	59	0.5)	6	6	0.002	0.5	

Hala ID	F T-	Camania	Batch	Datah Ast	Langth Consent Lithe	A		Cd ppm				ippm Pbp	•		I % DL
Hole ID EL14-08	From To 51	Sample 52 A34762	PRB 594	Batch Act A14-09503	Length General Litho 1 Felsic Gneiss	Au ppb 2.5	011	DL 0,2 0.1		OL 1 D	DL 2 D	11 DL2 31	DL 1	27	,01 1.71
EL14-08	52	53 A34763	594	A14-09503	1 Felsic Gneiss	2.5		0.1		370	1	30	1	32	1.67
EL14-08	53	54 A34764	594	A14-09503	1 Felsic Gneiss	2.5		0.1		311	1	31	1	29	1.57
EL14-08	54	55 A34765	594	A14-09503	1 Felsic Gneiss	2.5		0.1		318	1	39	1	28	1.91
EL14-08	55	56 A34766	594	A14-09503	1 Felsic Gneiss	2.5		0.1		376	2	59	1	29	2
EL14-08	56	57 A34767	594	A14-09503	1 Felsic Gneiss	2.5		0.1		370	1	42	1	25	1.9
EL14-08	57	58 A34768	594	A14-09503	1 Felsic Gneiss	2.5		0.1		300	1	38	2	21	2.09
EL14-08	58	59 A34769	594	A14-09503	1 Felsic Gneiss	2.5		0.1		331	1	32	1	22	2.35
EL14-08	59	60 A34770	594	A14-09503	1 Felsic Gneiss	2.5		0.1		225	1	25	1	14	1.76
EL14-08	60	61 A34771	594	A14-09503	1 Felsic Gneiss	2.5		0.1		289	1	30	1	22	1.78
EL14-08	61	62 A34771	594	A14-09503	1 Felsic Gneiss	2.5		0.1		322	1	28	2	25	1.92
EL14-08	62	63 A34773	594			2.5		0.1		361		36	1	33	
EL14-08	63	64 A34774	594	A14-09503 A14-09503	1 Felsic Gneiss 1 Felsic Gneiss	2.5		0.1		317	1 1	33	1	30	1.77 1.66
EL14-08	64	65 A34775	594	A14-09503	1 Felsic Gneiss	2.5		0.1		233	1	24	1	21	1.44
EL14-08	65	66 A34776	594	A14-09503	1 Felsic Gneiss	2.5		0.1		267	1	42	1	21	1.69
EL14-08	66	67 A34777	594	A14-09503	1 Felsic Gneiss	2.5		0.1		378	1	53	1	33	1.09
EL14-08 EL14-08	67	68 A34778	594 594	A14-09503 A14-09503	1 Felsic Gneiss	2.5		0.1		378 307	1	33 37	1	22	2.06
EL14-08 EL14-08	68		594 594			2.5		0.1		287	1	28	1	22	2.06
EL14-08 EL14-08	69	69 A34779 70 A34780	594 594	A14-09503 A14-09503	1 Felsic Gneiss 1 Felsic Gneiss	2.5		0.1		408	1	62	1	35	1.92
EL14-08 EL14-08	70 71	71 A34781 72 A34782	594 594	A14-09503 A14-09503	1 Felsic Gneiss 1 Felsic Gneiss	2.5 2.5		0.1 0.1		416 369	1 1	56 44	1 1	36 32	1.95 2.06
			594 594								1		4	23	
EL14-08	72 73	73 A34783	594 594	A14-09503	1 Felsic Gneiss	2.5 2.5		0.1 0.1		287	1	31 33		23 19	2.9
EL14-08		74 A34784		A14-09503	1 Felsic Gneiss					225			1		1.8
EL14-08	74	75 A34785	594	A14-09503	1 Felsic Gneiss	2.5 2.5		0.1		269	1	43 36	1 1	28	2.74
EL14-08	75 76	76 A34786	594 594	A14-09503	1 Felsic Gneiss	2.5		0.1 0.1		311 302	1	33	1	28 22	3.34
EL14-08		77 A34787		A14-09503	1 Felsic Gneiss						1		1		2.84
EL14-08	77	78 A34788	594	A14-09503	1 Felsic Gneiss	2.5		0.1		316	1	31		28	2.52
EL14-08	78 79	79 A34789 80 A34790	594 594	A14-09503	1 Felsic Gneiss	2.5 2.5		0.1 0.1		282 226	1	33 31	1 1	22 12	2.21 2.27
EL14-08				A14-09503	1 Felsic Gneiss						1				
EL14-08	80	81 A34791	594	A14-09503	1 Felsic Gneiss	2.5		0.1		275	1 1	35	1	17	2.27
EL14-08	81	82 A34792	594	A14-09503	1 Felsic Gneiss	2.5		0.1		268		32	1	19	2.08
EL14-08	82	83 A34793	594	A14-09503	1 Felsic Gneiss	2.5		0.1		288	1	25	1	24	2.39
EL14-08	83	84 A34794	594	A14-09503	1 Felsic Gneiss	2.5		0.1		429	1	39	1	38	2.77
EL14-08	84	85 A34795	594	A14-09503	1 Felsic Gneiss	2.5		0.1		359	1	44	1	27	2.59
EL14-08	85	86 A34796	594	A14-09503	1 Felsic Gneiss	2.5		0.1	-	343	1	41	1	24	2.44
EL14-08	86	87 A34797	594	A14-09503	1 Felsic Gneiss	2.5		0.1		373	1	39	1	41	2.04
EL14-08	87	88 A34798	594	A14-09503	1 Felsic Gneiss	2.5		0.1		415	1	54	1	57 67	1.98
EL14-08	88	89 A34799	594	A14-09503	1 Felsic Gneiss	2.5		0.1		567	1	46	1	67	2.08
EL14-08	89	90 A34800	594	A14-09503	1 Felsic Gneiss	2.5		0.1		493	1	69	1	64	2.3
EL14-08	90	91 A34801	594	A14-09503	1 Felsic Gneiss	2.5		0.1		436	1	39	1	60	1.91
EL14-08	91	92 A34802	594	A14-09503	1 Felsic Gneiss	2.5		0.4		550	1	47	2	121	2.05
EL14-08	92	93 A34803	594	A14-09503	1 Felsic Gneiss	2.5		0.1		584	1	43	1	68	1.86
EL14-08	93	94 A34804	594	A14-09503	1 Felsic Gneiss	2.5		0.1		520	1	49	1	64	1.82
EL14-08	94	95 A34805	594	A14-09503	1 Felsic Gneiss	2.5		0.1		471	1	41	1	57	1.73
EL14-08	95	96 A34806	594	A14-09503	1 Felsic Gneiss	2.5		0.1		514	1	47	2	53	1.86
EL14-08	96	97 A34807	594	A14-09503	1 Felsic Gneiss	6		0.1		550	1	44	1	65	1.81
EL14-08	97	98 A34808	594	A14-09503	1 Felsic Gneiss	2.5		0.1		626	1	62	1	77	2.1
EL14-08	98	99 A34809	594	A14-09503	1 Felsic Gneiss	2.5		0.1		517	1	38	1	61	1.78
EL14-08	99	100 A34810	594	A14-09503	1 Felsic Gneiss	2.5		0.1		562	1	48	1	62	1.92
EL14-08	100	101 A34811	594	A14-09503	1 Felsic Gneiss	2.5		0.1		630	1	44	1	64	1.92
EL14-08	101	102 A34812	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	52	571	3	42	1	63	1.75

				As ppm				Bi ppm	Ca % DL	Co ppm		Fe % D			La ppm		•	Na % DL	P % DL	Sb ppm	
Hole ID	From	To	Sample	DL 3				DL 2	0,01	DL 1	DL 2	0,01				0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-08		51	52 A34762	1.5		14	0.5	1					2.58	8	16	0.04	1.16				
EL14-08		52	53 A34763	1.5		25	0.5	1					2.71	8	15	0.06					5.9
EL14-08 EL14-08		53 54	54 A34764 55 A34765	1.5 1.5		21 17	0.5 0.5	1					2.48	8	15 16	0.06 0.06					
EL14-08 EL14-08		55	56 A34766	1.5				_					2.71 2.86	8	21	0.08					
EL14-08 EL14-08		56	50 A34766 57 A34767	1.5		16 13	0.5 0.5	1					2.73	9	20	0.08					
EL14-08		57	58 A34768	1.5		16	0.5	1					2.86	8	31	0.05				2.5	
EL14-08		58	59 A34769	1.5		24	0.5	1					2.7	8	17	0.03					
EL14-08		59	60 A34770	1.5		13	0.5	1					L.94	8	17	0.04					
EL14-08		60	61 A34771	1.5		17	0.5	1					2.43	9	17	0.04					
EL14-08		61	62 A34772	1.5		22	0.5	1					2.51	8	18	0.08				2.5	
EL14-08		62	63 A34773	1.5		21	0.5	1					2.84	6	17	0.05	1.31			2.5	
EL14-08		63	64 A34774	1.5		15	0.5	1					2.59	8	15	0.03					
EL14-08		64	65 A34775	1.5		15	0.5	1					2.04	7	16	0.04					
EL14-08		65	66 A34776	1.5		13	0.5	1					2.39	8	17	0.04				2.5	
EL14-08		66	67 A34777	4		14	0.5	1					2.85	8	14	0.06				2.5	
EL14-08		67	68 A34778	1.5		14	0.5	1					2.82	9	30	0.05					
EL14-08		68	69 A34779	1.5		27	0.5	1					2.83	10	28	0.1	1.25				
EL14-08		69	70 A34780	1.5		26	0.5	1					3.07	8	13	0.11					
EL14-08		70	71 A34781	1.5		42	0.5	1	1.53				3.24	8	12	0.17					
EL14-08		71	72 A34782	1.5		17	0.5	1					3.18	8	14	0.06					
EL14-08		72	73 A34783	1.5		18	0.5	1					2.81	8	12	0.08					
EL14-08		73	74 A34784	1.5		14	0.5	1					1.97	6	12	0.04					
EL14-08		74	75 A34785	1.5		24	0.5	1					2.66	9	12	0.07	1.14				
EL14-08		75	76 A34786	1.5		51	0.5	1	2.3	13			2.7	9	17	0.17	0.95		0.066	2.5	
EL14-08		76	77 A34787	1.5	2.5	19	0.5	1	2.1	14	5	2 2	2.97	8	18	0.08	0.95	0.188	0.069	2.5	5.6
EL14-08		77	78 A34788	1.5	2.5	33	0.5	1	1.74	14	5	2	2.9	9	14	0.11	0.9	0.181	0.062	2.5	5.8
EL14-08		78	79 A34789	1.5	2.5	21	0.5	1	1.66	12	. 5	3 2	2.62	7	14	0.08	0.92	0.133	0.052	2.5	5
EL14-08		79	80 A34790	1.5	2.5	7	0.5	1	1.9	9	6	4 2	2.33	7	13	0.005	0.77	0.102	0.055	2.5	5.2
EL14-08		80	81 A34791	1.5	2.5	9	0.5	1	1.96	11	. 6	5 2	2.57	9	13	0.01	0.89	0.109	0.053	2.5	5.5
EL14-08		81	82 A34792	1.5	2.5	14	0.5	1	1.7	12	. 5	7 2	2.36	7	13	0.05	0.85	0.1	0.051	2.5	4.4
EL14-08		82	83 A34793	1.5	2.5	25	0.5	1	1.87	11	. 4	6 2	2.56	8	17	0.09	0.87	0.133	0.057	2.5	4.6
EL14-08		83	84 A34794	1.5	2.5	49	0.5	1	2.02	16	5	7 3	3.28	8	14	0.2	1.1	0.157	0.053	2.5	5.7
EL14-08		84	85 A34795	1.5	2.5	36	0.5	1	2.18	14	5	6 3	3.21	9	13	0.15	1.1	0.108	0.049	2.5	6.2
EL14-08		85	86 A34796	1.5	2.5	42	0.5	1	2.36	15	5	4 3	3.15	8	13	0.22	1	0.102	0.053	2.5	5.7
EL14-08		86	87 A34797	1.5	2.5	93	0.5	1	1.52	14	6	9 3	3.11	8	12	0.46	1.07	0.122	0.049	2.5	6.9
EL14-08		87	88 A34798	1.5	2.5	176	0.5	1	1.53	17	' 8	3 3	3.57	9	21	0.73	1.4	0.168	0.073	2.5	7.9
EL14-08		88	89 A34799	1.5	2.5	210	0.5	1	1.3	17	7	5 3	3.77	9	13	1.03	1.17	0.179	0.052	2.5	8.7
EL14-08		89	90 A34800	1.5	2.5	259	0.5	1	1.49	19	9	8 3	3.79	9	15	0.93	1.56	0.197	7 0.056	2.5	9.5
EL14-08		90	91 A34801	1.5	2.5	321	0.5	1	1.28	17	7	7 3	3.79	9	17	0.84	1.41	0.219	0.077	2.5	9.5
EL14-08		91	92 A34802	1.5	2.5	188	0.5	1	1.76	18	9	5 3	3.66	9	19	0.78	1.05	0.228	0.08	2.5	10.6
EL14-08		92	93 A34803	1.5	2.5	167	0.5	1	1.41	18	10	2 3	3.79	8	18	0.83	0.92	0.186	0.073	2.5	10.6
EL14-08		93	94 A34804	1.5		165	0.5	1	1.28	18	9	7 3	3.68	8	16	0.84	0.95	0.169			9.7
EL14-08		94	95 A34805	1.5	2.5	123	0.5	1	1.87	16	8	3 3	3.06	7	17	0.49	1.09	0.197	7 0.072	2.5	8.5
EL14-08		95	96 A34806	1.5	2.5	178	0.5	1	1.73	17	9	1 3	3.46	8	21	0.6	1.02	0.137	7 0.077	2.5	9.5
EL14-08		96	97 A34807	1.5	2.5	148	0.5	1	1.55	18	10	3 3	3.99	8	18	0.7	0.77	0.169	0.071	2.5	10.6
EL14-08		97	98 A34808	1.5	2.5	209	0.5	1	1.49	23	9	3 4	1.08	9	17	0.86	0.94	0.2	0.069	2.5	10.5
EL14-08		98	99 A34809	1.5	2.5	169	0.5	1	1.73	16	8	3 3	3.42	8	17	0.55	1.06	0.161	0.065	2.5	9.3
EL14-08		99	100 A34810	1.5		208	0.5	1					3.85	8	16	0.84				2.5	
EL14-08	1	100	101 A34811	1.5	2.5	160	0.5	1	1.37	17			3.75	8	15	0.81	0.88	0.157	0.052	2.5	7.9
EL14-08	1	101	102 A34812	1.5	2.5	156	0.5	1	1.1	16	7	5 3	3.41	8	14	0.77	0.81	0.164	0.047	2.5	8.5

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zrp	pm	S % DL	U_ICP_	Se ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL:	L	0,001	ppm _	_ppm
EL14-08	51	52 A34762	2.5	85	3	1	0.2	. 59	0.5	5	6	10	0.007	0.5	
EL14-08	52	53 A34763	2.5	65	2	. 1	0.2	. 60	0.5	5	6	10	0.012	0.5	
EL14-08	53	54 A34764	2.5	51	0.5	1	0.17	55	0.5	5	5	10	0.015	0.5	
EL14-08	54	55 A34765	2.5	89	9	1	0.22	. 58			6	7			
EL14-08	55	56 A34766	2.5							1	7	6	0.004		
EL14-08	56	57 A34767	2.5								7	8	0.003		
EL14-08	57	58 A34768	2.5								9	13	0.003		
EL14-08	58	59 A34769	2.5								6	5	0.002		
EL14-08	59	60 A34770	2.5								6	5	0.005		
EL14-08	60	61 A34771	2.5								6	6	0.003		
											6		0.002		
EL14-08	61	62 A34772	2.5									6			
EL14-08	62	63 A34773	2.5							2	6	10	0.007		
EL14-08	63	64 A34774	2.5								5	9	0.007		
EL14-08	64	65 A34775	2.5								5	11	0.007		
EL14-08	65	66 A34776	2.5								6	7	0.002		
EL14-08	66	67 A34777	2.5							5	6	7	0.019		
EL14-08	67	68 A34778	2.5	137			. 0.2	. 60) 1	1	9	12	0.005	0.5	
EL14-08	68	69 A34779	2.5	130	8	1	0.19	58	0.5	5	8	11	0.006	0.5	
EL14-08	69	70 A34780	2.5	62	3	1	0.22	. 71	. 0.5	5	6	7	0.014	0.5	
EL14-08	70	71 A34781	2.5	45	3	1	0.18	3 72	2.0.5	5	6	7	0.009	0.5	
EL14-08	71	72 A34782	2.5	53	3	1	0.21	. 78	0.5	5	6	8	0.008	0.5	
EL14-08	72	73 A34783	2.5	112	0.5	1	0.21	. 55	0.5	5	5	2	0.003	0.5	
EL14-08	73	74 A34784	2.5	71	3	1	0.24	47	0.5	5	5	4	0.009	0.5	
EL14-08	74	75 A34785	2.5	102	7	1	0.22	. 54	0.5	5	5	3	0.013	0.5	
EL14-08	75	76 A34786	2.5		9	1	0.22	. 55			6	3	0.028	0.5	
EL14-08	76	77 A34787	2.5								6	4	0.006		
EL14-08	77	78 A34788	2.5							1	6	5	0.012		
EL14-08	78	79 A34789	2.5							1	6	5	0.008		
EL14-08	79	80 A34790	2.5							1	6	6	0.002		
EL14-08	80	81 A34791	2.5								6	6	0.002		
EL14-08	81	82 A34792	2.5							2	5	5	0.003		
											3 7	6			
EL14-08	82	83 A34793	2.5										0.004		
EL14-08	83	84 A34794	2.5							1 -	6	5	0.004		
EL14-08	84	85 A34795	2.5								6	5	0.005		
EL14-08	85	86 A34796	2.5								6	5	0.007		
EL14-08	86	87 A34797	2.5								6	8	0.011		
EL14-08	87	88 A34798	2.5								7	8	0.092		
EL14-08	88	89 A34799	2.5								6	5	0.006		
EL14-08	89	90 A34800	2.5								7	6	0.039		
EL14-08	90	91 A34801	2.5	39	4	. 1	. 0.2	! 101	. 0.5	5	7	8	0.013	0.5	
EL14-08	91	92 A34802	2.5	48	2	. 1	0.21	. 97	0.5	5	8	5	0.011	0.5	
EL14-08	92	93 A34803	2.5	25	1	. 1	0.2	97	0.5	5	8	6	0.01	0.5	
EL14-08	93	94 A34804	2.5	24	2	. 1	0.2	90	0.5	5	7	7	0.009	0.5	
EL14-08	94	95 A34805	2.5	57	5	1	0.18	3 77	0.5	5	7	6	0.006	0.5	
EL14-08	95	96 A34806	2.5	70	6	1	0.19	85	5 1	1	9	8	0.025	0.5	
EL14-08	96	97 A34807	2.5								8	6	0.019		
EL14-08	97	98 A34808	2.5				0.22	98	3 1	1	8	7	0.014	0.5	
EL14-08	98	99 A34809	2.5								6	6	0.008		
EL14-08	99	100 A34810	2.5								6	7	0.011		
EL14-08	100	101 A34811	2.5								6	6	0.001		
EL14-08	101	101 A34811 102 A34812	2.5								6	9	0.004		
FF14-00	101	102 734012	2.3	20	1		. 0.2	. 61	. 0.5	,	U	9	0.011	0.5	

														_	
11-1-15	F T.	C I-	Batch	Databa Ast	Levelle Consolitible	A l		Cd ppm						1.1.	Al % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb 2.5	Ag ppm	DL 0,2					DL 2 1		0,01
EL14-08		103 A34813	594	A14-09503	1 Felsic Gneiss					600	1	34		66	1.89
EL14-08	103	104 A34814	594	A14-09503	1 Felsic Gneiss	2.5 2.5				633	1 1	35 22	1 6	71	2.19
EL14-08	104	105 A34815	594	A14-09503	1 Felsic Gneiss					488			-	66	1.76
EL14-08	105	106 A34816	594	A14-09503	1 Felsic Gneiss	2.5				565	1	38	1	56	2.01
EL14-08	106	107 A34817	594	A14-09503	1 Felsic Gneiss	2.5				478	1	26	3	56	2.21
EL14-08	107	108 A34818	594	A14-09503	1 Felsic Gneiss	2.5				486	1	17	1	54	1.76
EL14-08	108	109 A34819	594	A14-09503	1 Felsic Gneiss	2.5				544	1	23	1	60	2.15
EL14-08	109	110 A34820	594	A14-09503	1 Felsic Gneiss	2.5				483	1	35	1	67	2.05
EL14-08	110	111 A34821	594	A14-09503	1 Felsic Gneiss	2.5				808	1	45	1	66	3.63
EL14-08	111	112 A34822	594	A14-09503	1 Felsic Gneiss	2.5				634	1	38	1	56	3.86
EL14-08	112	113 A34823	594	A14-09503	1 Felsic Gneiss	2.5				411	1	17	1	47	1.79
EL14-08	113	114 A34824	594	A14-09503	1 Felsic Gneiss	2.5				460	1	14	1	60	1.75
EL14-08	114	115 A34825	594	A14-09503	1 Felsic Gneiss	2.5				512	1	15	1	57	1.91
EL14-08	115	116 A34826	594	A14-09503	1 Felsic Gneiss	2.5				420	1	17	1	53	1.55
EL14-08	116	117 A34827	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	12	420	1	16	1	55	1.54
EL14-08	117	118 A34828	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	24	567	1	38	1	58	2.43
EL14-08	118	119 A34829	594	A14-09503	1 Felsic Gneiss	2.5	0.1	0.1	20	615	1	46	1	68	2.14
EL14-08	119	120 A34830	594	A14-09503	1 Felsic Gneiss	2.5	0.1	. 0.1	36	612	1	50	1	72	1.9
EL14-08	120	121 A34831	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	42	650	1	49	1	72	2.27
EL14-08	121	122 A34832	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	42	656	1	46	1	73	2.31
EL14-08	122	123 A34833	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	46	543	2	39	1	49	2.45
EL14-08	123	124.2 A34834	595	A14-09617	1.2 Felsic Gneiss	2.5	0.1	0.1	47	639	1	37	1	61	2.13
EL14-08	124.2	125 A34835	595	A14-09617	0.79999 Felsic Gneiss	2.5	0.1	0.1	45	648	1	42	1	65	2.65
EL14-08	125	126 A34836	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	23	495	1	35	1	59	2.08
EL14-08	126	127 A34837	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	11	379	1	21	1	39	1.69
EL14-08	127	128 A34838	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	49	649	1	37	1	71	2.58
EL14-08	128	129 A34839	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	42	747	1	38	1	67	1.99
EL14-08	129	130 A34840	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	23	633	1	24	1	67	1.83
EL14-08	130	131 A34841	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	24	721	1	23	1	57	1.62
EL14-08	131	132 A34842	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	51	602	3	31	1	63	1.83
EL14-08	132	133 A34843	595	A14-09617	1 Felsic Gneiss	2.5				586	1	38	1	62	2.13
EL14-08	133	134 A34844	595	A14-09617	1 Felsic Gneiss	2.5				507	1	33	1	58	2.22
EL14-08	134	135 A34845	595	A14-09617	1 Felsic Gneiss	2.5				511	1	33	1	46	2.45
EL14-08	135	136 A34846	595	A14-09617	1 Felsic Gneiss	2.5				502	1	36	1	47	2.26
EL14-08	136	137 A34847	595	A14-09617	1 Felsic Gneiss	2.5				573	1	37	1	54	2.19
EL14-08	137	138 A34848	595	A14-09617	1 Felsic Gneiss	7				618	1	36	1	69	2.03
EL14-08	138	139 A34849	595	A14-09617	1 Felsic Gneiss	2.5				486	1	38	1	71	2.03
EL14-08	139	140 A34850	595	A14-09617	1 Felsic Gneiss	2.5				494	1	34	1	66	1.95
EL14-08	140	141 A34851	595	A14-09617	1 Felsic Gneiss	2.5				500	2	32	1	62	1.9
EL14-08	141	142 A34852	595	A14-09617	1 Felsic Gneiss	2.5				536	1	33	1	62	2.59
EL14-08	142	143 A34853	595	A14-09617	1 Felsic Gneiss	2.5				462	1	10	1	49	1.96
EL14-08	143	144 A34854	595	A14-09617	1 Felsic Gneiss	2.5				549	1	33	1	64	2.18
EL14-08	144	145 A34855	595	A14-09617	1 Felsic Gneiss	2.5				465	1	32	1	65	1.93
EL14-08	145	145.9 A34856	595	A14-09617	0.9 Felsic Gneiss	2.5				539	1	33	1	66	2.2
EL14-08 EL14-08	145	145.9 A34857	595 595	A14-09617 A14-09617	1.09999 Felsic Gneiss	2.5				719	1	36	1	76	2.2
EL14-08 EL14-08	145.9	147 A34857 148 A34858	595 595	A14-09617 A14-09617	1.09999 Feisic Gneiss 1 Felsic Gneiss	2.5				620	1	30	1	62	2.85
EL14-08 EL14-08	147		595 595			2.5				710		35	1		2.14
		149 A34859		A14-09617	1 Felsic Gneiss						1			58	
EL14-08	149	150 A34860	595	A14-09617	1 Felsic Gneiss	2.5				882	_	35	1	58	2.27
EL14-08	150	151 A34861	595	A14-09617	1 Felsic Gneiss	2.5				1040	1	33	1	60	2.43
EL14-08	151	152 A34862	595	A14-09617	1 Felsic Gneiss	2.5				752	1	40	4	78	2.34
EL14-08	152	153 A34863	595	A14-09617	1 Felsic Gneiss	2.5	0.1	. 0.1	39	522	1	42	13	54	1.98

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-08	102	103 A34813	1.5	2.5	175	0.5		1 1.45	1	7 6	0 3.8	34	3 22	0.83	0.75	0.161	0.08	2.5	9.3
EL14-08	103	104 A34814	1.5	2.5	227	0.5		1 1.2	1	7 4	0 3.9	3	9 15	1.08	1.01	L 0.177	0.053	2.5	8.7
EL14-08	104	105 A34815	1.5		228	0.5		1 1	. 17	2 3	8 2.8	37	7 29	1.02	0.69	0.162	0.057	2.5	
EL14-08	105	106 A34816	3	2.5	145	0.5		1 1.57	' 14	4 6	2 3.4	9	3 14	0.73	0.74	0.153	0.05	2.5	7.8
EL14-08	106	107 A34817	1.5	2.5	163	0.5		1 2.18	1:	1 3	7 2.8	13	7 22	. 0.7	0.6	0.222	0.055	2.5	5.3
EL14-08	107	108 A34818	1.5			0.5		1 1.1			7 3.1	.7	7 18			0.201			
EL14-08	108	109 A34819	1.5	2.5	183	0.5		1 1.45	12	2 4	2 3	.3	3 24	0.72	0.64	0.265	0.092	2.5	
EL14-08	109	110 A34820	1.5		187	0.5		1 1.18	15	5 4	7 3.5	4	3 16	0.85	0.76	0.182	0.044	2.5	
EL14-08	110	111 A34821	1.5					1 2.69											
EL14-08	111	112 A34822	1.5					1 2.79											
EL14-08	112	113 A34823	4					1 1.2					5 19						
EL14-08	113	114 A34824	1.5					1 1.19					7 17						
EL14-08	114	115 A34825	1.5		186			1 1.39					7 17						
EL14-08	115	116 A34826	1.5					1 1.26					5 18						
EL14-08	116	117 A34827	1.5		167			1 0.99					7 17						
EL14-08	117	118 A34828	1.5		116			1 1.78					9 19						
EL14-08	118	119 A34829	1.5		151			1 1.46					3 17						
EL14-08	119	120 A34830	1.5		146			1 1.12					3 15						
EL14-08	120	121 A34831	6					1 1.57											
EL14-08	121	122 A34832	1.5		343			1 1.45											
EL14-08 EL14-08	122 123	123 A34833	1.5		76 251			1 1.73 1 1.32					9 12 9 15						
EL14-08 EL14-08	124.2	124.2 A34834 125 A34835	1.5					1 1.52 1 1.5											
EL14-08	124.2	126 A34836	1.5 1.5					1 1.39					9 19						
EL14-08	126	120 A34837	1.5					1 1.09					7 23						
EL14-08	127	128 A34838	1.5		356			1 1.39											
EL14-08	128	129 A34839	1.5		233			1 1.17					9 16						
EL14-08	129	130 A34840	1.5					1 0.8					3 14						
EL14-08	130	131 A34841	1.5		130			1 1.5					3 15						
EL14-08	131	132 A34842	1.5					1 1.44					3 18						
EL14-08	132	133 A34843	1.5		195			1 1.74											
EL14-08	133	134 A34844	1.5		163			1 1.73											
EL14-08	134	135 A34845	1.5		129	0.5		1 2	. 20) 5	7 3.8	2 1) 13	0.53	1.27	0.165	0.052	2.5	
EL14-08	135	136 A34846	1.5	2.5	113	0.5		1 1.3	19	9 6	7 3.8	3 1	1 22	0.47	1.45	0.191	0.07	2.5	7.5
EL14-08	136	137 A34847	1.5	2.5	197	0.5		1 1.68	1	7 7	8 3.7	9 1) 22	0.69	1.45	0.227	0.08	2.5	8.2
EL14-08	137	138 A34848	1.5	2.5	228	0.5		1 1.58	18	3 8	1 3.9	3 1) 22	0.79	1.27	0.275	0.085	2.5	9.4
EL14-08	138	139 A34849	1.5	2.5	286	0.5		1 1.24	17	7 7	7 3.6	9 1) 21	0.96	1.4	0.321	0.075	2.5	9.4
EL14-08	139	140 A34850	1.5	2.5	293	0.5		1.18	1!	5 4	7 3.5	2	9 17	0.89	1.3	0.287	0.06	2.5	8.6
EL14-08	140	141 A34851	1.5	2.5	338	0.5		1 1.2	. 1	5 5	1 3.4	7	9 20	0.75	1.26	0.269	0.058	2.5	8.3
EL14-08	141	142 A34852	1.5	2.5	293	0.5		1 1.96	16	5 4	6 3.5	3 1) 15	1.03	1.12	0.273	0.05	2.5	6.7
EL14-08	142	143 A34853	1.5	2.5	199	0.5		1 1.47	' (5 2	6 2.2	.5	7 25	0.79	0.54	0.231	0.031	2.5	3.2
EL14-08	143	144 A34854	1.5		173	0.5		1 1.61	. 16	5 4	9 3	.7	9 14	0.77	1.32	0.24	0.045	2.5	
EL14-08	144	145 A34855	1.5	2.5	202	. 0.5		1 1	. 14	4 4	9 3.4	6 1) 17	0.8	1.22	0.205	0.057	2.5	7.5
EL14-08	145	145.9 A34856	1.5	2.5	196	0.5		1 1.23	14	4 5	6 3.6	9 1	l 19	0.76	1.18	0.217	0.063	2.5	8.3
EL14-08	145.9	147 A34857	1.5		190			1 1.64											
EL14-08	147	148 A34858	1.5					1 0.92					22						
EL14-08	148	149 A34859	1.5		210			1 1.53					9 20						
EL14-08	149	150 A34860	1.5		198			1 1.26											
EL14-08	150	151 A34861	7		168			1 1.61											
EL14-08	151	152 A34862	1.5		152			1 2.13										2.5	
EL14-08	152	153 A34863	3	2.5	172	2 0.5		1 1.84	20	0 6	კ 3	.2	9 21	. 0.64	1.27	7 0.192	0.065	2.5	9.7

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Z	r ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	D)L 1	0,001	ppm	_ppm
EL14-08	102	103 A34813	2.5	34	2	1	0.19	92	0.5		9	6	0.131	0.5	,
EL14-08	103	104 A34814	2.5	41	4	1	0.22	91	0.5		7	6	0.016	0.5	
EL14-08	104	105 A34815	9	50	0.5	1	0.19	63	1		7	15	0.056	0.5	
EL14-08	105	106 A34816	2.5	52	0.5	1	0.17	73	0.5		8	6	0.008	0.5	
EL14-08	106	107 A34817	2.5	101	0.5	1	0.18	60	0.5		9	6	0.015	0.5	
EL14-08	107	108 A34818	2.5	45	0.5	1	0.21	81	0.5		9	8	0.005	0.5	
EL14-08	108	109 A34819	2.5	52	10	1	0.19	81	0.5		9	8	0.008	0.5	
EL14-08	109	110 A34820	2.5	36	2	1	0.19	81	0.5		7	9	0.005	0.5	
EL14-08	110	111 A34821	2.5	119	3	1	0.2	83	1		7	4	0.005	0.5	
EL14-08	111	112 A34822	2.5	174	0.5	1	0.2	82	0.5		9	4	0.01	0.5	
EL14-08	112	113 A34823	2.5	64	0.5	1	0.19	51	0.5		9	9	0.055	0.5	
EL14-08	113	114 A34824	2.5	46	3	1	0.18	75	0.5		9	8	0.041	0.5	
EL14-08	114	115 A34825	2.5	40	2	1	0.19	75	0.5		8	4	0.006	0.5	
EL14-08	115	116 A34826	2.5	26	0.5	1	0.16	74	0.5		9	6	0.008	0.5	
EL14-08	116	117 A34827	2.5	19	2	1	0.19	81	0.5		9	9	0.005	0.5	
EL14-08	117	118 A34828	2.5	70	5	1	0.2	. 77	0.5		8	4	0.025	0.5	
EL14-08	118	119 A34829	2.5	36	0.5	1	0.19	88	0.5		7	5	0.032	0.5	
EL14-08	119	120 A34830	2.5	34	3	1	0.2	101	0.5		7	5	0.03	0.5	
EL14-08	120	121 A34831	2.5	56	4	1	0.26	101	1		8	6	0.013	0.5	2.5
EL14-08	121	122 A34832	2.5	47	6	1	0.26	96	0.5		7	6	0.212	0.5	2.5
EL14-08	122	123 A34833	2.5	118	2	1	0.25	87	1		7	6	1.17	0.5	2.5
EL14-08	123	124.2 A34834	2.5	32	4	1	0.23	88	2		8	8	0.394	0.5	2.5
EL14-08	124.2	125 A34835	2.5	83	6	1	0.29	105	0.5		8	6	0.185	0.5	2.5
EL14-08	125	126 A34836	2.5	77	3	1	0.24	80	0.5		7	10	0.016	0.5	2.5
EL14-08	126	127 A34837	2.5	68		1	0.15	43	0.5		6	8	0.021	0.5	2.5
EL14-08	127	128 A34838	2.5	75	5	1	0.28	87	0.5		8	4	0.122	0.5	2.5
EL14-08	128	129 A34839	2.5	35	3	1	0.23	91	0.5		7	9	0.012	0.5	2.5
EL14-08	129	130 A34840	2.5	37	1	1			0.5		8	10	0.01	0.5	2.5
EL14-08	130	131 A34841	2.5	41	3	1	0.23	90	0.5		8	8	0.01	0.5	2.5
EL14-08	131	132 A34842	2.5	57	0.5	1	0.23	83	0.5		8	8	0.079	0.5	2.5
EL14-08	132	133 A34843	2.5	87	0.5	1	0.25	82	0.5		7	4	0.028	0.5	2.5
EL14-08	133	134 A34844	2.5	87					0.5		8	5	0.021	0.5	2.5
EL14-08	134	135 A34845	2.5	125	5	1			0.5		9	8		0.5	2.5
EL14-08	135	136 A34846	2.5	88	1	1	0.26	83	0.5		7	11	0.032	0.5	2.5
EL14-08	136	137 A34847	2.5	92	0.5	1	0.23	83	0.5		8	8	0.009	0.5	2.5
EL14-08	137	138 A34848	2.5	74		1			0.5		9	11			2.5
EL14-08	138	139 A34849	2.5	65	0.5	1			0.5		8	11		0.5	2.5
EL14-08	139	140 A34850	2.5	56	2	1			0.5		8	10		0.5	2.5
EL14-08	140	141 A34851	2.5	59		1					7	13		0.5	2.5
EL14-08	141	142 A34852	2.5	61	1	1	0.24	75	0.5		6	5			2.5
EL14-08	142	143 A34853	2.5	40							7	10		0.5	2.5
EL14-08	143	144 A34854	2.5	66							7	6			2.5
EL14-08	144	145 A34855	2.5	42							7	8			2.5
EL14-08	145	145.9 A34856	2.5	65							7	6		0.5	2.5
EL14-08	145.9	147 A34857	2.5	91							9	7		0.5	2.5
EL14-08	147	148 A34858	2.5	53							8	9		0.5	2.5
EL14-08	148	149 A34859	2.5	40							7	8			2.5
EL14-08	149	150 A34860	2.5	41							7	7		0.5	2.5
EL14-08	150	151 A34861	2.5	35							7	7			2.5
EL14-08	151	152 A34862	2.5	41							8	6			2.5
EL14-08	152	153 A34863	2.5	44							8	9		0.5	2.5

Hala ID	F T.	Camania	Batch	Datah Ast	1	Cananallitha	A	A	Cd ppm							Al % DL
Hole ID EL14-08	From To	Sample 154 A34864	PRB 595	Batch Act A14-09617	Length	General Litho 1 Felsic Gneiss	Au ppb 2.	Ag ppm 5 0.1	DL 0,2 L 0.1	DL 1 34		DL 2 [DL 1 DL 39	. 2 D	L1 0 49	0,01 1.92
EL14-08	154	155 A34865	595	A14-09617 A14-09617		1 Felsic Gneiss	2.				1030	1	60	4	73	2.45
EL14-08	155	156 A34866	595	A14-09617		1 Felsic Gneiss	2.				532	1	53	13	73 74	1.87
EL14-08	156	156.9 A34867	595	A14-09617 A14-09617		9 Felsic Gneiss	2.				779	1	55 51	3	74 47	2.6
EL14-08	156.9	157.6 A34868	595	A14-09617		9 Felsic Gneiss	2.				567	1	16	1	39	2.24
EL14-08	157.6	159 A34869	595	A14-09617 A14-09617		4 Amphibolite	2.				902	3	53	1	72	2.24
EL14-08	157.0	160 A34870	595	A14-09617		1 Amphibolite	2.				857	1	21	1	72 67	3.15
EL14-08	160	161 A34871	595	A14-09617 A14-09617		1 Amphibolite	2.				615	1	82	4	27	1.46
EL14-08	161	162 A34872	595	A14-09617		1 Amphibolite	2.				578	1	41	1	22	1.84
EL14-08	162	163 A34873	595	A14-09617 A14-09617		1 Amphibolite	1				1040	1	49	1	35	1.92
EL14-08	163	164 A34874	595	A14-09617		1 Amphibolite	5				428	2	38	3	35	2.07
EL14-08	164	165 A34875	595	A14-09617 A14-09617		1 Amphibolite	2						32	40	64	1.98
EL14-08	165	165.7 A34876	595	A14-09617		9 Amphibolite	1				517 455	1 1	28	25	73	3.55
EL14-08	165.7	167 A34877	595	A14-09617		3 Felsic Gneiss	1					1	24	23 1	73 47	4.8
EL14-08	167	168 A34878	595	A14-09617		1 Felsic Gneiss	1				473	1	25	1	59	2.4
EL14-08	168	169 A34879	595	A14-09617		1 Felsic Gneiss		5 0.1			563	1	26	1	65	2.35
EL14-08 EL14-08	169	170 A34880	595 595	A14-09617 A14-09617		1 Felsic Gneiss	2.				473	1	23	1	58	2.33
EL14-08 EL14-08	170		595 595	A14-09617 A14-09617			2. 2.				535	1	25 25	1	63	2.03
EL14-08 EL14-08	170 171	171 A34881 172 A34882	595 595	A14-09617 A14-09617		1 Felsic Gneiss 1 Felsic Gneiss	2. 2.				556	1	25 24	1	62	2.23
												1		1		
EL14-08 EL14-08	172 173	173 A34883 174 A34884	595 595	A14-09617 A14-09617		1 Felsic Gneiss 1 Felsic Gneiss	2. 2.					1	24 26	1	67 63	2.49 2.2
	173 174		595 595				2. 2.				489		26 25	1	61	2.2
EL14-08	174	175 A34885	595 595	A14-09617		1 Felsic Gneiss	2.					1 1	23	1	54	
EL14-08		176 A34886		A14-09617		1 Felsic Gneiss						_		1		1.85
EL14-08	176 177	177 A34887	595 595	A14-09617		1 Felsic Gneiss	66					1 1	37	1	65	2.69
EL14-08	177	178 A34888	595 595	A14-09617		1 Felsic Gneiss	21				701		16 13	1	69 67	3.64 2.6
EL14-08		179 A34889		A14-09617		1 Felsic Gneiss						1 1	13 17	1		
EL14-08	179	180 A34890	595	A14-09617		1 Felsic Gneiss	2.				644			_	63	2.78
EL14-08	180 181	181 A34891	595 595	A14-09617		1 Amphibolite	2				775	1 2	17 14	1 1	68 50	5.72 2.56
EL14-08		182 A34892		A14-09617		1 Amphibolite					633					
EL14-08	182	183 A34893	595	A14-09617		1 Amphibolite		3 0.1			754	1 1	30 34	1	72 50	3.87
EL14-08	183	184 A34894	595	A14-09617		1 Amphibolite	2.				762			1	56	3.03
EL14-08	184 185	185 A34895	595	A14-09617		1 Amphibolite	2. 2.				810	1	37	1 1	68	2.59
EL14-08		186 A34896	595	A14-09617		1 Amphibolite						1	45	_	70	2.81
EL14-08	186	187 A34897	595	A14-09617		1 Amphibolite	2.				833	1	39	1	71	3.4
EL14-08	187	188 A34898	595	A14-09617		1 Amphibolite	2.				797	1	45	1	69	3.55
EL14-08	188	189 A34899	595	A14-09617		1 Amphibolite	2.					1	63	1	45	2.6
EL14-08	189	190 A34900	595	A14-09617		1 Amphibolite	2.				790	1	33	1	65	3.19
EL14-08	190	191 A34901	595	A14-09617		1 Amphibolite	2.				747	1 1	41	1	64	3.12
EL14-08	191	192 A34902	595	A14-09617		1 Amphibolite	2.				569	_	114	1	49	2.73
EL14-08	192	193 A34903	595	A14-09617		1 Amphibolite	2.				877	1	24	1	69	3.05
EL14-08	193	194 A34904	595	A14-09617		1 Amphibolite	2.				880	1	17	1	74	3.12
EL14-08	194	195 A34905	595	A14-09617		1 Amphibolite	2.				680	1	28	1	54	2.9
EL14-08	195	196 A34906	595	A14-09617		1 Amphibolite	2.				751	1	30	1	61	2.87
EL14-08	196	197 A34907	595	A14-09617		1 Amphibolite	2.					1	30	1	59	3.03
EL14-08	197	198 A34908	595	A14-09617		1 Amphibolite		5 0.1			737	1	31	1	56	3.22
EL14-08	198	199 A34909	595	A14-09617		1 Amphibolite	2.				802	1	25	1	62	3.41
EL14-08	199	200 A34910	595	A14-09617		1 Amphibolite	2.				785	1	20	1	61	3.28
EL14-08	200	201 A34911	595	A14-09617		1 Amphibolite	2.					1	20	1	63	4.67
EL14-08	201	202 A34912	595	A14-09617		1 Amphibolite	2.				841	1	17	1	72	3.53
EL14-08	202	203 A34913	595	A14-09617		1 Amphibolite	2.				793	1	20	1	66	3.04
EL14-08	203	204 A34914	595	A14-09617	:	1 Amphibolite	2.	5 0.1	L 0.1	. 53	797	1	16	1	54	3.29

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-08	153	154 A34864	1.5	2.5	209	0.5		1 1.18	19	7:	2 2.8	1 9	21	0.64	1.3	0.229	0.067	2.5	8.9
EL14-08	154	155 A34865	1.5	2.5	227	0.5		1 1.49	22	2 7	6 4.3	6 11	. 17	0.83	1.27	0.322	0.051	2.5	9.1
EL14-08	155	156 A34866	1.5	2.5	154	0.5		1 1.32	19			9 9	20	0.63	1.15	0.223	0.061	2.5	
EL14-08	156	156.9 A34867	1.5	2.5	141	0.5		1 1.55	18	3 7	7 4.3	3 12	20	0.74	1.42	0.22	0.073	2.5	9.1
EL14-08	156.9	157.6 A34868	1.5	2.5	127	0.5		1 1.24	9	3:	2 3.8	1 10	20	0.56	1.01	0.228	0.055	2.5	6.4
EL14-08	157.6	159 A34869	1.5			0.5		1 2.51	. 37			5 8							
EL14-08	159	160 A34870	1.5	2.5	49	0.5		1 3.11	. 18	3	2 4.4	5 9	7	0.23	1.84	0.328	0.033		
EL14-08	160	161 A34871	6		13	0.5		1 1.96	112	2 3	4 14	3 6	6	0.06	1.06	0.103	0.025	5	
EL14-08	161	162 A34872	1.5					1 2.11											
EL14-08	162	163 A34873	1.5					1 1.23					-						
EL14-08	163	164 A34874	1.5		31			1 1.53					-						
EL14-08	164	165 A34875	1.5		40			1 2.34											
EL14-08	165	165.7 A34876	1.5		107			1 2.32											
EL14-08	165.7	167 A34877	1.5					1 3.22				3 14							
EL14-08	167	168 A34878	1.5		267			1 1.55											
EL14-08	168	169 A34879	1.5		239			1 1.73											
EL14-08	169	170 A34880	1.5		225			1 1.47											
EL14-08	170	171 A34881	1.5		238			1 1.49											
EL14-08	171	172 A34882	1.5					1 1.7											
EL14-08	172	173 A34883	1.5		250			1 1.29 1 1.41											
EL14-08 EL14-08	173 174	174 A34884 175 A34885	1.5		241 252			1 1.41 1 1.36											
EL14-08	174	175 A34885 176 A34886	1.5					1 1.50											
EL14-08	175	176 A34887	1.5 1.5					1 2.01											
EL14-08	177	177 A34887	1.5		233			1 2.81											
EL14-08	178	179 A34889	1.5		311			1 2.49											
EL14-08	179	180 A34890	1.5		296			1 2.23											
EL14-08	180	181 A34891	6					1 4.36											
EL14-08	181	182 A34892	7		197			1 2.73											
EL14-08	182	183 A34893	1.5					1 3.47											
EL14-08	183	184 A34894	1.5		70			1 3.92											
EL14-08	184	185 A34895	1.5		81			1 3.54				5 10							
EL14-08	185	186 A34896	1.5		113	0.5		1 3.94	27	, 5	2 5.	3 10	7	0.46	1.91	0.411	0.034	2.5	16.3
EL14-08	186	187 A34897	1.5	2.5	110	0.5		1 4.36	26	5 49	9 4.9	4 10	7	0.44	1.75	0.361	0.032	2.5	13.7
EL14-08	187	188 A34898	1.5	2.5	191	. 0.5		1 3.56	31	4	8 5.4	6 11	. 7	0.57	2.17	0.403	0.033	2.5	16.2
EL14-08	188	189 A34899	1.5	2.5	14	0.5		1 2.88	27	2	6 3.9	3 8	7	0.08	2.24	0.388	0.029	2.5	12
EL14-08	189	190 A34900	1.5	2.5	130	0.5		1 3.24	25	3	8 5.0	4 10	8	0.33	2.25	0.47	0.035	2.5	17
EL14-08	190	191 A34901	1.5	2.5	170	0.5		1 3.22	. 27	4.	5 5.0	1 11	. 9	0.38	2.35	0.436	0.041	2.5	17
EL14-08	191	192 A34902	1.5	2.5	111	0.5		1 2.77	34	. 50	0 4.1	9 8	13	0.38	3.08	0.38	0.051	2.5	11.6
EL14-08	192	193 A34903	1.5	2.5	88	0.5		1 3.3	26	5 2	3 5.4	9 11	. 9	0.25	2.07	7 0.5	0.038	2.5	20
EL14-08	193	194 A34904	1.5	2.5	95	0.5		1 3.57	25	5 20	0 5.5	6 11	. 9	0.28	1.9	0.484	0.041	2.5	20.4
EL14-08	194	195 A34905	1.5		157	0.5		1 3.01	. 28	3	2 5.3	6 10			2.13	0.439	0.036	2.5	18.6
EL14-08	195	196 A34906	1.5	2.5	215	0.5		1 3.04	25	2	1 4.8	1 10	8	0.49	2.14	0.447	0.035	2.5	16.9
EL14-08	196	197 A34907	1.5	2.5	176	0.5		1 3.18	25	2	1 4	8 10			2.09	0.446	0.032	2.5	16.8
EL14-08	197	198 A34908	1.5		189			1 3.19											
EL14-08	198	199 A34909	1.5					1 3.41											
EL14-08	199	200 A34910	1.5		165			1 3.3				5 11							
EL14-08	200	201 A34911	1.5					1 4.54											
EL14-08	201	202 A34912	1.5		82			1 3.89											
EL14-08	202	203 A34913	1.5		228			1 3.14											
EL14-08	203	204 A34914	1.5	2.5	139	0.5		1 3.45	23	3 10	6 5.1	4 11	. 10	0.37	1.97	0.535	0.042	2.5	19.9

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From	To S	ample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-08	153	154 A	34864	2.5	49	0.5	1	0.21	. 89	0.5	8	9	0.043	0.5	2.5
EL14-08	154	155 A	34865	2.5	46	1	1	0.25	83	0.5	7	6	0.113	0.5	2.5
EL14-08	155	156 A	34866	2.5	50	2	1	0.22	. 88	0.5	8	10	0.065	0.5	2.5
EL14-08	156	156.9 A	34867	2.5	57	0.5	1	0.27	97	2	8	5	0.097	0.5	2.5
EL14-08	156.9	157.6 A	34868	2.5	79	3	1	0.25	68	0.5	11	9	0.318	0.5	2.5
EL14-08	157.6	159 A	34869	2.5	48	5	1	0.22	76	1	8	11	2.88	0.5	2.5
EL14-08	159	160 A	34870	2.5	131	1	1	0.33	113	1	11	6	0.294	0.5	2.5
EL14-08	160	161 A	34871	2.5	67	0.5	1	0.1	. 47	3	6	10	5.2	15	2.5
EL14-08	161	162 A	34872	2.5	89	0.5	1	0.21	. 52	0.5	6	9	2.99	0.5	2.5
EL14-08	162	163 A	34873	2.5	54	2	1	0.24	71	0.5	7	11	3.54	0.5	2.5
EL14-08	163	164 A	34874	2.5	66	4	1	0.16	55	0.5	6	9	2.92	0.5	2.5
EL14-08	164	165 A	34875	2.5	49	0.5	1	0.14	70	0.5	9	11	2.17	0.5	2.5
EL14-08	165	165.7 A	34876	2.5	127	5	1	0.17	58	0.5	6	9	0.888	0.5	2.5
EL14-08	165.7	167 A	34877	2.5	247	1	1	0.21	. 54	0.5	6	4	0.046	0.5	2.5
EL14-08	167	168 A	34878	2.5	58	1	1	0.23	61	0.5	7	9	0.017	0.5	2.5
EL14-08	168	169 A	34879	2.5	45	1	1	0.24	63	0.5	7	6	0.009	0.5	2.5
EL14-08	169	170 A	34880	2.5	71	1	1	0.23	58	1	7	9	0.008	0.5	2.5
EL14-08	170	171 A	34881	2.5	53	1	1	0.26	60	1	8	7	0.017	0.5	2.5
EL14-08	171	172 A	34882	2.5	64	0.5	1	0.25	58	0.5	7	5	0.039	0.5	2.5
EL14-08	172	173 A	34883	2.5	38	0.5	1	0.26	59	1	7	5	0.015	0.5	2.5
EL14-08	173	174 A	34884	2.5	49	4	1	0.24	62	0.5	7	7	0.038	0.5	2.5
EL14-08	174	175 A	34885	2.5	42	0.5	1	0.24	61	0.5	7	8	0.036	0.5	2.5
EL14-08	175	176 A	34886	2.5	43	3	1	0.21	. 55	0.5	7	10	0.04	0.5	2.5
EL14-08	176	177 A	34887	2.5	58	2	1	0.26	68	0.5	7	5	0.038	0.5	2.5
EL14-08	177	178 A	34888	2.5	73	1	1	0.34	105	1	10	6	0.036	0.5	2.5
EL14-08	178	179 A	34889	2.5	52	0.5	1	0.32	108	0.5	12	8	0.025	0.5	2.5
EL14-08	179	180 A	34890	2.5	63	3	1	0.33	124	1	12	10	0.033	0.5	2.5
EL14-08	180	181 A	34891	2.5	240	2	1	. 0.38	121	1	9	4	0.031	0.5	2.5
EL14-08	181	182 A	34892	2.5	61	2	1	0.28	91	0.5	9	4	0.055	0.5	2.5
EL14-08	182	183 A	34893	2.5	74	0.5	1	0.37	119	0.5	10	6	0.052	0.5	2.5
EL14-08	183	184 A	34894	2.5	62			0.45	112	0.5	12			0.5	2.5
EL14-08	184	185 A	34895	2.5	19	1	1	0.46	123	0.5	13	5	0.082	0.5	2.5
EL14-08	185	186 A	34896	2.5	22	2	1	0.45	129	0.5	14	5	0.079	0.5	2.5
EL14-08	186	187 A	34897	2.5	40	3	1	0.46	119	1	12	4	0.102	0.5	2.5
EL14-08	187		34898	2.5	46					0.5	12			0.5	2.5
EL14-08	188		34899	2.5	45					0.5	8			0.5	2.5
EL14-08	189		34900	2.5	62					0.5	12			0.5	2.5
EL14-08	190	191 A	34901	2.5	55		1	. 0.33	145	0.5	12		0.052	0.5	2.5
EL14-08	191		34902	2.5	33		1			0.5	8			0.5	2.5
EL14-08	192		34903	2.5	42					0.5	14			0.5	2.5
EL14-08	193		34904	2.5	61					0.5	15			0.5	2.5
EL14-08	194		34905	2.5				. 0.37	157	0.5	13			0.5	2.5
EL14-08	195		34906	2.5	40			. 0.3	145	0.5	11	4	0.013	0.5	2.5
EL14-08	196	197 A	34907	2.5	54	1	1	0.29	143	0.5	11	4	0.017	0.5	2.5
EL14-08	197		34908	2.5	68					0.5	10			0.5	2.5
EL14-08	198		34909	2.5	75		1			0.5	11		0.008	0.5	2.5
EL14-08	199		34910	2.5	55		1			0.5	12			0.5	2.5
EL14-08	200		34911	2.5						0.5	11		0.016	0.5	2.5
EL14-08	201		34912	2.5						0.5	13			0.5	2.5
EL14-08	202		34913	2.5	44		1			0.5	13		0.014	0.5	2.5
EL14-08	203	204 A	34914	2.5	52	0.5	1	. 0.33	172	0.5	13	4	0.01	0.5	2.5

			Batch					Cd ppm	Cu ppm M	In ppm N	Ao nnm I	Nippm Pl	bppm Znp	ınm £	Al % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm						L2 DL1),01
EL14-08	204	205 A34915	595	A14-09617	1 Amphibolite	2.5	011	0.1	68	769	1	18	1	53	3.21
EL14-08	205	206 A34916	595	A14-09617	1 Amphibolite	2.5		0.1	58	762	1	18	1	55	2.85
EL14-08	206	207 A34917	595	A14-09617	1 Amphibolite	2.5		0.1	38	864	1	19	1	62	3.19
EL14-08	207	208 A34918	595	A14-09617	1 Amphibolite	2.5		0.1	86	631	1	23	1	48	2.89
EL14-08	208	209 A34919	595	A14-09617	1 Amphibolite	2.5		0.1	59	661	1	38	1	51	2.44
EL14-08	209	210 A34920	595	A14-09617	1 Amphibolite	2.5		0.1	67	721	1	63	2	62	2.66
EL14-08	210	211 A34921	595	A14-09617	1 Amphibolite	2.5		0.1	85	665	1	37	12	66	2.65
EL14-08	211	212 A34922	595	A14-09617	1 Amphibolite	2.5		0.1	14	649	1	16	1	36	3.11
EL14-08	212	213 A34923	595	A14-09617	1 Amphibolite	2.5		0.1	47	822	1	19	1	61	2.88
EL14-08	213	214 A34924	595	A14-09617	1 Amphibolite	2.5		0.1	44	917	1	49	1	55	2.81
EL14-08	214	215 A34925	595	A14-09617	1 Amphibolite	2.5		0.1	65	652	1	39	1	66	2.94
EL14-08	215	216 A34926	595	A14-09617	1 Amphibolite	2.5		0.1	62	611	1	43	1	50	2.31
EL14-08	216	216.8 A34927	595	A14-09617	0.8 Amphibolite	2.5		0.1	51	737	1	37	1	55	3.24
EL14-08	216.8	217.6 A34928	595 595	A14-09617 A14-09617	0.79999 Amphibolite	2.5		0.1	121	569	1	37	1	57	2.31
EL14-08	217.6	217.0 A34928 218.2 A34929	595 595	A14-09617 A14-09617	0.59999 Felsic Gneiss	2.5		0.1	140	451	1	25	1	76	3.15
EL14-08	217.0					2.5		0.1			1	148	9	75	
		218.7 A34930	595	A14-09617	0.5 Ultramafic dyke				118	1210	4				2.07
EL14-08	218.7	220 A34931	595	A14-09617	1.3 Felsic Gneiss	2.5		0.1	114	363	-	31	2	62	2.11
EL14-08	220	220.9 A34932	595	A14-09617	0.9 Felsic Gneiss	2.5		0.1	106	443	1	37	15	164	1.74
EL14-08	220.9	222 A34933	595	A14-09617	1.09999 Amphibolite	2.5		0.1	65	725	1	75 24	3	93	2.5
EL14-08	222	223 A34934	595	A14-09617	1 Amphibolite	2.5		0.1	56	835	1	34	1	146	3.33
EL14-08	223	224 A34935	595	A14-09617	1 Amphibolite	2.5		0.1	38	733	1	46	1	70	2.95
EL14-08	224	225 A34936	595	A14-09617	1 Amphibolite	6		0.1	72	841	1	64	1	132	3.35
EL14-08	225	226 A34937	595	A14-09617	1 Amphibolite	2.5		0.1	39	741	1	24	1	62	3.37
EL14-08	226	227 A34938	595	A14-09617	1 Amphibolite	2.5		0.1	49	821	1	23	1	65	4.36
EL14-08	227	228 A34939	595	A14-09617	1 Amphibolite	2.5		0.1	62	799	1	27	1	65	4.34
EL14-08	228	229 A34940	595	A14-09617	1 Amphibolite	2.5		0.1	43	814	1	18	1	58	3.04
EL14-08	229	230 A34941	595	A14-09617	1 Amphibolite	2.5		0.1	62	815	1	21	1	62	3.04
EL14-08	230	231 A34942	595	A14-09617	1 Amphibolite	2.5		0.1	36	763	1	23	1	59	3.19
EL14-08	231	232 A34943	595	A14-09617	1 Amphibolite	2.5		0.1	51	1050	1	37	1	63	2.49
EL14-08	232	233 A34944	595	A14-09617	1 Amphibolite	2.5		0.1	76	964	1	34	4	63	2.36
EL14-08	233	234 A34945	595	A14-09617	1 Amphibolite	2.5		0.1	41	875	1	28	1	55	2.22
EL14-08	234	235 A34946	595	A14-09617	1 Amphibolite	2.5		0.1	60	886	1	24	1	60	2.36
EL14-08	235	236 A34947	595	A14-09617	1 Amphibolite	2.5		0.1	36	1020	1	21	1	59	2.36
EL14-08	236	237 A34948	595	A14-09617	1 Amphibolite	2.5		0.1	69	938	1	21	1	59	2.55
EL14-08	237	238 A34949	595	A14-09617	1 Amphibolite	196		0.1	35	1010	1	23	1	65	2.87
EL14-08	238	239 A34950	595	A14-09617	1 Amphibolite	2.5	0.1	0.1	76	964	1	26	1	64	2.86
EL14-08	239	240 A34951	595	A14-09617	1 Amphibolite	2.5		0.1	80	1000	1	24	1	70	2.91
EL14-08	240	241 A34952	595	A14-09617	1 Amphibolite	2.5	0.1	0.1	64	757	1	82	1	57	2.52
EL14-08	241	242 A34953	595	A14-09617	1 Amphibolite	2.5		0.1	104	870	1	24	1	62	2.39
EL14-08	242	243 A34954	595	A14-09617	1 Amphibolite	2.5	0.1	0.1	75	899	1	21	1	65	3.28
EL14-08	243	244 A34955	595	A14-09617	1 Amphibolite	8	0.1	0.1	58	916	1	20	1	60	4.92
EL14-08	244	245 A34956	595	A14-09617	1 Amphibolite	2.5	0.1	0.1	147	837	1	39	1	59	3.62
EL14-08	245	246.5 A34957	595	A14-09617	1.5 Amphibolite	2.5	0.1	0.1	81	843	1	46	1	53	4.56
EL14-08	246.5	248 A34958	595	A14-09617	1.5 Felsic Gneiss	2.5	0.1	0.1	40	735	1	25	1	50	5.04
EL14-08	248	249 A34959	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	24	581	1	21	1	53	3.99
EL14-08	249	250 A34960	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	30	485	1	33	1	60	1.92
EL14-08	250	251 A34961	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	25	566	1	35	1	62	1.84
EL14-08	251	252 A34962	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	30	691	4	38	1	67	2.17
EL14-08	252	253 A34963	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	32	497	1	29	1	59	2.23
EL14-08	253	254 A34964	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	25	574	1	39	1	68	2.48
EL14-08	254	255 A34965	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	12	571	1	36	2	56	2.12

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Gap	pm	La ppm I	〈 % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1		DL1 (0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-08	204	205 A34915	1.5	2.5	179	0.5	;	1 3.23	3 2	3 1	.7 5.	03	10	9	0.39	1.88	0.506	0.039	2.5	18.8
EL14-08	205	206 A34916	1.5	2.5	93	0.5	;	1 3.2	2 2	2 1	.7 4.	63	10	9	0.26	1.85	0.446	0.039	2.5	17.7
EL14-08	206	207 A34917	1.5	2.5	165	0.5	i	1 3.54	1 2	3 2	.2 5.	66	12	9	0.35	2.14	0.388	0.04	2.5	
EL14-08	207	208 A34918	1.5	2.5	153	0.5	i	1 3.3	3 20	6 3	3 5.	22	11	8	0.27	2.05	0.448	0.037	2.5	19.3
EL14-08	208	209 A34919	1.5	2.5	61	. 0.5	i	1 2.85	3 3	0 3	5.	31	9	8	0.21	1.98	0.402	0.036	2.5	16.9
EL14-08	209	210 A34920	1.5				,	1 2.95				57	10	7	0.14	2.44				
EL14-08	210	211 A34921	1.5	2.5	70	0.5		1 2.73	3	1 5	5.	44	10	7	0.22	2.28	0.471	0.038	2.5	17.5
EL14-08	211	212 A34922	6		84	0.5	i	1 3.36	5 18	8 1	.9 4.	27	11	10	0.26	1.96	0.447	0.058	2.5	
EL14-08	212	213 A34923	1.5					1 2.91				42	11	12	0.48	2.08				
EL14-08	213	214 A34924	1.5					1 3.77				81	11	18	0.5	2.68				
EL14-08	214	215 A34925	1.5					1 2.67				22	11	16	0.43	2.04				
EL14-08	215	216 A34926	1.5					1 2.39				1.8	10	8	0.26	2.11				
EL14-08	216	216.8 A34927	1.5		57			1 3.55				73	13	7	0.25	2.16				
EL14-08	216.8	217.6 A34928	1.5					1 2.64				5.7	10	8	0.2	1.99				
EL14-08	217.6	218.2 A34929	1.5		31			1 2.04				92	12	8	1.52	3.15				
EL14-08	218.2	218.7 A34930	4		69			1 9.57				28	13	42	1.12	3.27				
EL14-08	218.7	220 A34931	1.5					1 1.53				39 20	9	12	0.83	2.12				
EL14-08	220	220.9 A34932	1.5					1 1.01				39 02	7	16	0.52	1.7				
EL14-08	220.9	222 A34933	1.5					1 3.21				92	9	7	0.14	2.37				
EL14-08	222	223 A34934	1.5		114			1 3.53 1 3.07				58 ar	12	8 7	0.29	2.33				
EL14-08 EL14-08	223 224	224 A34935 225 A34936	1.5		190 148			1 3.07 1 3.65				25 59	11 11	13	0.37 0.4	2.39				
EL14-08 EL14-08	224	226 A34937	1.5					1 3.47				59 61	10	11	0.4	2.5 2.05				
EL14-08	225	226 A34937 227 A34938	1.5 1.5					1 3.47				87	12	13	0.52	1.79				
EL14-08	227	227 A34938 228 A34939	1.5					1 4.57				67 1.9	10	13	0.59	1.63				
EL14-08	228	229 A34940	1.5		130			1 3.91				76	9	9	0.55	1.59				
EL14-08	229	230 A34941	1.5		171			1 4.21				76	9	10	0.57	1.62				
EL14-08	230	231 A34942	1.5					1 4.09				78	10	11	0.49	1.76				
EL14-08	231	232 A34943	1.5		54			1 4.27				01	9	7	0.44	1.49				
EL14-08	232	233 A34944	1.5					1 3.93				99	9	6	0.41	1.51				
EL14-08	233	234 A34945	1.5		64			1 3.9				51	8	8	0.24	1.28				
EL14-08	234	235 A34946	1.5					1 3.85				1.7	9	7	0.34	1.4				
EL14-08	235	236 A34947	1.5		46	0.5	;	1 4.1	L 2:	3 2	.7 4.	76	9	8	0.39	1.51	0.365	0.038	2.5	17.1
EL14-08	236	237 A34948	6	2.5	93	0.5	;	1 3.66	5 24	4 1	.8 4	1.6	9	9	0.66	1.44	0.328	0.045	2.5	18.5
EL14-08	237	238 A34949	1.5	2.5	173	0.5	,	1 3.75	5 2	6 1	.9 4.	93	10	10	0.75	1.61	0.382	0.045	2.5	19.8
EL14-08	238	239 A34950	1.5	2.5	366	0.5	;	1 3.5	5 2	8 2	.3 4.	82	9	10	0.89	1.62	0.343	0.048	2.5	18.1
EL14-08	239	240 A34951	1.5	2.5	394	0.5	;	1 3.4	1 2	8 2	.0 5.	27	10	11	0.84	1.71	0.394	0.055	2.5	20.7
EL14-08	240	241 A34952	1.5	2.5	97	0.5	;	1 3.87	7 2	5 11	.2 4.	35	9	30	0.38	2.34	0.41	0.121	2.5	15.5
EL14-08	241	242 A34953	1.5	2.5	149	0.5	;	1 2.97	7 2	7 1	.9 4.	67	9	10	0.49	1.5	0.406	0.054	2.5	20.7
EL14-08	242	243 A34954	1.5	2.5	130	0.5	i	1 4.21	L 20	6 1	.7 4.	47	9	8	0.65	1.21	0.323	0.052	2.5	15.1
EL14-08	243	244 A34955	1.5	2.5	169	0.5	i	1 5.04	1 2	3 2	.0	1.4	11	9	0.7	1.22	0.458	0.06	2.5	13.8
EL14-08	244	245 A34956	1.5		329			1 4				41	11	26	0.61	1.63				
EL14-08	245	246.5 A34957	1.5		356			1 4.35				64	12	13	0.65	1.66				
EL14-08	246.5	248 A34958	1.5					1 4.75				49	13	15	0.44	1.36				
EL14-08	248	249 A34959	1.5		301			1 3.65				88	12	13	0.83	1.14				
EL14-08	249	250 A34960	1.5					1 1.9				95	8	15	0.55	1.14				
EL14-08	250	251 A34961	1.5		175			1 2.24				14	8	14	0.45	1.22				
EL14-08	251	252 A34962	1.5		173			1 2.51				77	9	15	0.56	1.15				
EL14-08	252	253 A34963	1.5					1 2.35				83	8	15	1.15	1.04				
EL14-08	253	254 A34964	1.5		203			1 2.69				27	9	14	1.28	1.3				
EL14-08	254	255 A34965	1.5	2.5	242	2 0.5	•	1 3	3 1	4 7	6 3	3.1	7	13	0.93	1.17	0.202	0.052	2.5	6.6

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-08	204	205 A34915	2.5	44	0.5	1	0.3	160	0.5	1	2	4 0.03	0.5	2.5
EL14-08	205	206 A34916	2.5	44	0.5	1	0.28	152	0.5	. 1	1	3 0.02	0.5	2.5
EL14-08	206	207 A34917	2.5	53	0.5	1	0.34	182	0.5	1	4	4 0.042	0.5	2.5
EL14-08	207	208 A34918	2.5	53			0.33				4	4 0.408		
EL14-08	208	209 A34919	2.5									5 0.999		
EL14-08	209	210 A34920	2.5									5 0.739		
EL14-08	210	211 A34921	2.5									5 0.592		
EL14-08	211	212 A34922	2.5									4 0.015		
EL14-08	212	213 A34923	2.5									5 0.043		
EL14-08	213	214 A34924	2.5											
EL14-08	213	215 A34925	2.5									5 0.26		
EL14-08	215	216 A34926	2.5									5 0.647		
EL14-08	216	216.8 A34927	2.5									5 0.474		
EL14-08	216.8	217.6 A34928	2.5									8 1.15		
EL14-08	217.6	218.2 A34929	2.5								6 1			
EL14-08	218.2	218.7 A34930	2.5									0.806		
EL14-08	218.7	220 A34931	2.5								6 1			
EL14-08	220	220.9 A34932	2.5									9 0.77		
EL14-08	220.9	222 A34933	2.5	50	0.5	1	0.24	110	0.5	1	1	5 0.395	0.5	
EL14-08	222	223 A34934	2.5	71	0.5	1	0.33	153	1	. 1	3	4 0.162	2 0.5	2.5
EL14-08	223	224 A34935	2.5	48	0.5	1	0.34	129	0.5	1	2	4 0.076	0.5	2.5
EL14-08	224	225 A34936	2.5	99	1	. 1	0.33	145	0.5	1	2	7 0.233	0.5	2.5
EL14-08	225	226 A34937	2.5	117	2	. 1	0.28	141	. 0.5	1	1	3 0.053	0.5	2.5
EL14-08	226	227 A34938	2.5	161	1	. 1	0.38	142	. 0.5	1	0	3 0.109	0.5	2.5
EL14-08	227	228 A34939	2.5	182	4	. 1	0.37	148	0.5	,	9	3 0.093	0.5	2.5
EL14-08	228	229 A34940	2.5	55	4	. 1	0.39	145	0.5	. 1	2	4 0.059	0.5	2.5
EL14-08	229	230 A34941	2.5	78	3	1	0.4	146	0.5	. 1	2	4 0.077	0.5	2.5
EL14-08	230	231 A34942	2.5									4 0.045		
EL14-08	231	232 A34943	2.5									4 0.091		
EL14-08	232	233 A34944	2.5									4 0.16		
EL14-08	233	234 A34945	2.5									4 0.062		
EL14-08	233	235 A34946	2.5									5 0.081		
EL14-08	234	236 A34947	2.5									4 0.041		
EL14-08	236	237 A34948	2.5									4 0.049		
EL14-08	237	238 A34949	2.5									4 0.028		
EL14-08	238	239 A34950	2.5									4 0.075		
EL14-08	239	240 A34951	2.5									4 0.061		
EL14-08	240	241 A34952	2.5									4 0.071		
EL14-08	241	242 A34953	2.5									4 0.136		
EL14-08	242	243 A34954	2.5									5 0.044		
EL14-08	243	244 A34955	2.5									4 0.037		
EL14-08	244	245 A34956	2.5	207	1	. 1	0.35	130	0.5	1	1	5 0.103	0.5	2.5
EL14-08	245	246.5 A34957	2.5	243	2	. 1	0.28	120) 2	!	7	3 0.13	0.5	2.5
EL14-08	246.5	248 A34958	2.5	300	0.5	1	0.24	68	0.5	;	6	3 0.027	0.5	2.5
EL14-08	248	249 A34959	2.5	209	4	. 1	0.24	62	0.5	;	5	2 0.007	0.5	2.5
EL14-08	249	250 A34960	2.5	45	3	1	0.18	62	. 0.5	;	6	6 0.007	0.5	2.5
EL14-08	250	251 A34961	2.5		2	. 1	0.16	62	. 0.5	;	6	8 0.009	0.5	2.5
EL14-08	251	252 A34962	2.5			. 1			0.5	;		5 0.008		2.5
EL14-08	252	253 A34963	2.5									2 0.004		
EL14-08	253	254 A34964	2.5									2 0.005		
EL14-08	254	255 A34965	2.5									4 0.006		
		200 / 10 1000	2.3	, 5	,	-	0.23		0.5	-	-	. 0.000	. 5.5	

			Datab					61	6			W	d		Lav Di
Holo ID	From To	Sampla	Batch PRB	Patch Act	Length General Litho	Au nah	Aa nnm	Cd ppm DL 0,2	Cu ppm DL 1	Mn ppm DL 1					ll % DL 1,01
Hole ID EL14-08	From To	Sample 256 A34966	595	Batch Act A14-09617	Length General Litho 1 Felsic Gneiss	Au ppb 2.5	Ag ppm 0.1			483		31	1	48	2.75
EL14-08	256	257 A34967	595	A14-09617	1 Felsic Gneiss	2.5				565		41	1	53	3.59
EL14-08	257	258 A34968	595	A14-09617 A14-09617	1 Felsic Gneiss	2.5				636		36	3	58	2.91
EL14-08	258	259 A34969	595	A14-09617	1 Felsic Gneiss	2.5				556		36	2	67	2.48
EL14-08	259	260 A34970	595	A14-09617	1 Felsic Gneiss	2.5				491		41	1	52	2.43
	260	261 A34971	595			2.5				389			1	45	2.26
EL14-08 EL14-08	261	261 A34971 262 A34972	595 595	A14-09617 A14-09617	1 Felsic Gneiss 1 Felsic Gneiss	2.5				369 457	1	26 28	1	45 53	2.28
EL14-08	262	263 A34973	595 595	A14-09617 A14-09617	1 Felsic Grieiss 1 Felsic Gneiss	2.5				447	1	28	1	55 51	2.28
	263	264 A34974	595			2.5				488		31	1	59	2.62
EL14-08			595 595	A14-09617	1 Felsic Gneiss									59 47	
EL14-08	264	265 A34975	595 595	A14-09617	1 Felsic Gneiss	2.5 2.5				526 580		31 35	1		2.39
EL14-08	265	266 A34976		A14-09617	1 Felsic Gneiss								1	68	2.77
EL14-08	266	266.8 A34977	595	A14-09617	0.8 Felsic Gneiss	2.5				604		40	1	69	2.78
EL14-08	266.8	267.4 A34978	595	A14-09617	0.59999 Amphibolite	2.5				575		114	1	50	2.15
EL14-08	267.4	268.5 A34979	595	A14-09617	1.1 Felsic Gneiss	2.5				509		32	1	61	2.33
EL14-08	268.5	270 A34980	595	A14-09617	1.5 Felsic Gneiss	2.5				573		42	1	70	2.67
EL14-08	270	271 A34981	595	A14-09617	1 Felsic Gneiss	2.5				528		41	1	70	2.68
EL14-08	271	272 A34982	595	A14-09617	1 Felsic Gneiss	2.5				514		65	1	67	2.61
EL14-08	272	273 A34983	595	A14-09617	1 Felsic Gneiss	2.5				512		45	1	59	2.46
EL14-08	273	273.8 A34984	595	A14-09617	0.8 Felsic Gneiss	2.5				578		65	1	51	2.71
EL14-08	273.8	274.6 A34985	595	A14-09617	0.8 Felsic Gneiss	2.5				632		45	1	62	4
EL14-08	274.6	276 A34986	595	A14-09617	1.39999 Diabase Dyke	2.5				674		19	8	107	2.77
EL14-08	276	277 A34987	595	A14-09617	1 Diabase Dyke	2.5				743		17	10	69	3.2
EL14-08	290	291 A34988	595	A14-09617	1 Diabase Dyke	2.5				495		21	1	57	2.86
EL14-08	291	291.9 A34989	595	A14-09617	0.89999 Diabase Dyke	2.5				535		17	1	58	3.11
EL14-08	291.9	293 A34990	595	A14-09617	1.1 Felsic Gneiss	2.5				541	1	26	2	57	2.21
EL14-08	293	294.3 A34991	595	A14-09617	1.3 Felsic Gneiss	2.5				541		29	1	55	2.13
EL14-08	294.3	294.9 A34992	595	A14-09617	0.59999 Ultramafic dyke	2.5	0.1	0.1	138	588	1	389	1	31	2.15
EL14-08	294.9	296 A34993	595	A14-09617	1.1 Felsic Gneiss	2.5				557	1	30	1	54	2.24
EL14-08	296	297 A34994	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	. 21	596	1	33	1	63	2.54
EL14-08	297	298 A34995	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	16	602	1	34	1	63	2.68
EL14-08	298	299.1 A34996	595	A14-09617	1.1 Felsic Gneiss	2.5	0.1	0.1	. 31	626	1	28	1	63	2.64
EL14-08	299.1	300 A34997	595	A14-09617	0.89999 Felsic Gneiss	7		0.1	42	676	2	24	1	62	3.05
EL14-08	300	301 A34998	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	23	632	1	29	1	74	2.8
EL14-08	301	302 A34999	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	. 64	644	3	45	1	70	2.6
EL14-08	302	303 A35000	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	. 31	611	1	39	1	67	2.7
EL14-08	303	304 A35001	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	. 9	601	1	39	1	57	2.76
EL14-08	304	305 A35002	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	. 13	620	1	41	1	64	3.01
EL14-08	305	306 A35003	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	. 31	601	1	39	1	68	3.02
EL14-08	306	307 A35004	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	. 15	582	1	41	1	77	2.62
EL14-08	307	308 A35005	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	. 26	529	1	55	1	61	2.27
EL14-08	308	309 A35006	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	27	736	1	51	1	66	2.8
EL14-08	309	309.8 A35007	595	A14-09617	0.8 Felsic Gneiss	2.5	0.1	0.1	30	628	1	44	1	52	2.31
EL14-08	309.8	310.9 A35008	595	A14-09617	1.09999 Ultramafic dyke	2.5	0.1	0.1	160	618	1	315	4	38	2.35
EL14-08	310.9	312 A35009	595	A14-09617	1.1 Felsic Gneiss	2.5	0.1	0.1	37	615	1	77	1	67	2.46
EL14-08	312	313 A35010	595	A14-09617	1 Felsic Gneiss	2.5	0.1	0.1	18	698	1	44	1	59	2.96
EL14-08	313	314 A35011	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	46	815	2	52	1	65	3.89
EL14-08	314	315 A35012	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	. 55	570	1	45	1	56	2.32
EL14-08	315	316 A35013	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	18	536	2	58	1	64	2.56
EL14-08	316	317 A35014	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	29	400	2	45	1	60	2.53
EL14-08	317	318 A35015	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	41	465	2	48	1	62	2.96
EL14-08	318	319 A35016	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	27	511	1	52	1	60	2.59

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-08	255	256 A34966	1.5	2.5	183	0.5	i	1 2.68	3 12	2 5	2 2.9	1 10	18	1.18	1.09	0.242	0.048	2.5	3.9
EL14-08	256	257 A34967	1.5	2.5	258	0.5		1 3.42	! 10	6	0 3.4	1 11	14	1.33	1.35	0.279	0.049	2.5	4.8
EL14-08	257	258 A34968	1.5	2.5	136	0.5		1 3.7	16	5 6	9 3.6	8 10	14	0.81	1.44	1 0.18	0.051	2.5	6.4
EL14-08	258	259 A34969	1.5	2.5	203	0.5		1 2.34	14	4 7	5 3.2	5 10	16	0.99	1.19	0.219	0.054	2.5	6.6
EL14-08	259	260 A34970	1.5	2.5	157	0.5		1 2.14	14	4 8	6 3.1	.6 10	17	0.92	1.29	0.174	0.06	2.5	6.3
EL14-08	260	261 A34971	1.5		183	0.5		1 1.66		1 7	6 2.6			1.05					
EL14-08	261	262 A34972	1.5	2.5	168	0.5		1 2.04	1	2 7	1 2.8	6 10	15	0.85	1	0.212	0.055	2.5	5.5
EL14-08	262	263 A34973	1.5		230	0.5		1 2.15	5 17	2 7	7 2.8	5 9	14	1.04	0.93	3 0.284	0.052	2.5	
EL14-08	263	264 A34974	1.5		221			1 2.19						1.15					
EL14-08	264	265 A34975	1.5					1 2.81						0.87					
EL14-08	265	266 A34976	1.5		267			1 2.2						1.64					
EL14-08	266	266.8 A34977	7					1 2.81						1.01					
EL14-08	266.8	267.4 A34978	1.5		83			1 3.01						0.49					
EL14-08	267.4	268.5 A34979	1.5					1 2.41						0.85					
EL14-08	268.5	270 A34980	1.5		278			1 2.43						1.29					
EL14-08	270	271 A34981	1.5		263			1 2.01						1.48					
EL14-08	271	272 A34982	1.5		202			1 2.45						1.32					
EL14-08	272	273 A34983	1.5		150			1 2.15						1.02					
EL14-08	273	273.8 A34984	1.5					1 3.12						0.84					
EL14-08	273.8	274.6 A34985	1.5		197			1 3.85 1 2.9						0.74					
EL14-08 EL14-08	274.6 276	276 A34986 277 A34987	1.5		113 134			1 2.9 1 3.28						0.34					
EL14-08	276	277 A34987 291 A34988	1.5					1 3.26						0.45 0.56					
EL14-08	290	291 A34988 291.9 A34989	1.5 1.5		148			1 2.0 ²						0.36					
EL14-08	291.9	293 A34990	1.5					1 2.47						0.40					
EL14-08	291.9	294.3 A34991	1.5		102			1 2.47						0.65					
EL14-08	294.3	294.9 A34992	1.5		148			1 4.24						1.3					
EL14-08	294.9	296 A34993	1.5					1 2.56						0.74					
EL14-08	296	297 A34994	1.5		122			1 2.44						0.95					
EL14-08	297	298 A34995	1.5					1 2.04						1.33					
EL14-08	298	299.1 A34996	1.5		164			1 2.32						1.06					
EL14-08	299.1	300 A34997	1.5		151			1 2.89						0.92					
EL14-08	300	301 A34998	1.5		305	0.5		1 2.25	5 16	5 5	2 3.6	2 9	16	1.27	1.4	1 0.292	0.052	2.5	7.2
EL14-08	301	302 A34999	1.5	2.5	244	0.5		1 2.03	3 2:	1 6	6 3.9	6 9	19	1.1	1.37	7 0.278	0.075	2.5	8.9
EL14-08	302	303 A35000	1.5	2.5	288	0.5		1 2.35	5 16	5 6	7 3.5	8 9	20	1.02	1.39	0.318	0.076	2.5	7.9
EL14-08	303	304 A35001	1.5	2.5	185	0.5		1 2.57	15	5 5	9 3.2	.6 8	16	0.71	1.22	0.292	0.053	2.5	6.3
EL14-08	304	305 A35002	1.5	2.5	253	0.5		1 2.61	. 16	5 6	4 3.4	4 9	16	0.99	1.31	0.373	0.053	2.5	6.6
EL14-08	305	306 A35003	1.5	2.5	225	0.5		1 2.7	16	5 5	8 3.4	8 10	15	0.91	1.25	0.317	0.054	2.5	6.5
EL14-08	306	307 A35004	1.5	2.5	236	0.5		1 2.08	3 20) 6	8 3.7	1 9	18	1.01	1.19	0.296	0.06	2.5	8.7
EL14-08	307	308 A35005	1.5	2.5	263	0.5		1 1.92	2 20) 7	6 3.3	9 10	19	0.94	1.09	0.249	0.064	2.5	7.8
EL14-08	308	309 A35006	1.5	2.5	210	0.5		1 2.74	17	7 8	1 3.9	9 9	18	0.8	1.24	1 0.325	0.063	2.5	7.8
EL14-08	309	309.8 A35007	1.5		172	0.5		1 2.63	3 15			5 10		0.76	1.39	0.248	0.074	2.5	
EL14-08	309.8	310.9 A35008	6	2.5	176	5 1		1 5.15	5 54	4 23	2 6.7	3 12	79	1.59	4.82	0.329	0.062	2.5	7.6
EL14-08	310.9	312 A35009	7	2.5	285	0.5		1 2.12	2 20) 9	2 4.0	1 10	22	1.39	1.64	1 0.238	0.076	2.5	6.2
EL14-08	312	313 A35010	1.5		139			1 2.93						1.01					
EL14-08	313	314 A35011	7		90			1 3.55						0.51					
EL14-08	314	315 A35012	1.5		104			1 2.02						0.48					
EL14-08	315	316 A35013	1.5		251			1 1.52						0.84					
EL14-08	316	317 A35014	1.5		291			1 1.58						0.9					
EL14-08	317	318 A35015	1.5		315			1 1.77						1.01				2.5	
EL14-08	318	319 A35016	1.5	2.5	245	0.5		1 1.77	′ 1	5 10	0 3.2	3 9	17	0.79	1.18	3 0.327	0.058	2.5	7.9

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se ICP
Hole ID	From	To Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm –	_ppm
EL14-08	255	256 A34966	2.5	90	2	1	L 0.24	48	0.5		6	2 0.003	0.5	
EL14-08	256	257 A34967	2.5	129	3	1	0.29	62	0.5		5	3 0.004	0.5	2.5
EL14-08	257	258 A34968	2.5	94	0.5	1	0.29	70	0.5		6	4 0.017	0.5	2.5
EL14-08	258	259 A34969	2.5	91	5	1	0.29	72	0.5		7	2 0.003	0.5	2.5
EL14-08	259	260 A34970	2.5	78	1	1	0.28	69	0.5		7	3 0.005	0.5	2.5
EL14-08	260	261 A34971	2.5	81	2	1	0.28	65	0.5		6	2 0.002	0.5	2.5
EL14-08	261	262 A34972	2.5	82	0.5	1	0.26	67	0.5		6	2 0.003	0.5	2.5
EL14-08	262	263 A34973	2.5	107	0.5	1	0.28	74	0.5		6	2 0.004	0.5	2.5
EL14-08	263	264 A34974	2.5	97	2	1	L 0.3	73	0.5		6	2 0.004	0.5	2.5
EL14-08	264	265 A34975	2.5	64	1	1	0.24	62	0.5		6	2 0.008	0.5	2.5
EL14-08	265	266 A34976	2.5	69	2	1	0.32	77	0.5		6	2 0.006	0.5	2.5
EL14-08	266	266.8 A34977	2.5	104	2	1	0.28	72	0.5		6	4 0.046	0.5	2.5
EL14-08	266.8	267.4 A34978	2.5	80	3	1	0.28	83				7 0.022		2.5
EL14-08	267.4	268.5 A34979	2.5	91	3	1	0.27	62	0.5		6	2 0.045	0.5	2.5
EL14-08	268.5	270 A34980	2.5	101	1		0.28	69				2 0.006		2.5
EL14-08	270	271 A34981	2.5	88	7	1	L 0.3	68	0.5		5	3 0.034	0.5	2.5
EL14-08	271	272 A34982	2.5		6							4 0.06		
EL14-08	272	273 A34983	2.5	81	2	1					6	5 0.016		2.5
EL14-08	273	273.8 A34984	2.5	139	3	1	0.33	72	0.5		6 1	1 0.031	0.5	2.5
EL14-08	273.8	274.6 A34985	2.5	194	0.5	1	L 0.27	110	0.5		6 1	2 0.025	0.5	2.5
EL14-08	274.6	276 A34986	2.5	82	0.5	1	L 0.4	214	0.5	1	5 1	7 0.149	0.5	2.5
EL14-08	276	277 A34987	2.5		5	1			0.5					
EL14-08	290	291 A34988	2.5	98	3	1	L 0.35	176	0.5	1	1 1			2.5
EL14-08	291	291.9 A34989	2.5		3									
EL14-08	291.9	293 A34990	2.5		2							5 0.006		
EL14-08	293	294.3 A34991	2.5		1							4 0.005		
EL14-08	294.3	294.9 A34992	2.5		5						2	9 0.259		
EL14-08	294.9	296 A34993	2.5		2							3 0.008		
EL14-08	296	297 A34994	2.5	76	2	1	0.26	69	0.5		6	3 0.005	0.5	2.5
EL14-08	297	298 A34995	2.5		3							3 0.004		
EL14-08	298	299.1 A34996	2.5		4							9 0.041		
EL14-08	299.1	300 A34997	2.5		3							5 0.027		
EL14-08	300	301 A34998	2.5		0.5	1						2 0.01		
EL14-08	301	302 A34999	2.5	78	4	1	L 0.3	88	0.5		9	3 0.028	0.5	2.5
EL14-08	302	303 A35000	2.5		1	1	L 0.31	87			8	3 0.01		2.5
EL14-08	303	304 A35001	2.5	110	3	1	0.26	65	0.5		6	2 0.005	0.5	2.5
EL14-08	304	305 A35002	2.5	97	1	1	0.28	72	0.5		6	2 0.005	0.5	2.5
EL14-08	305	306 A35003	2.5		2							2 0.009		
EL14-08	306	307 A35004	2.5	81	0.5	1	L 0.3	88			9	4 0.01		2.5
EL14-08	307	308 A35005	2.5	80	3	1	0.28	84	0.5		8	6 0.027	0.5	2.5
EL14-08	308	309 A35006	2.5	108	4		0.29	79				5 0.024		2.5
EL14-08	309	309.8 A35007	2.5	66	1	1	0.33	82	0.5		9	6 0.016	0.5	2.5
EL14-08	309.8	310.9 A35008	2.5	596	6	1	L 0.56	173	0.5	1	8 1	5 0.235	0.5	7
EL14-08	310.9	312 A35009	2.5		6	1					8 1			
EL14-08	312	313 A35010	2.5		0.5	1						3 0.023		
EL14-08	313	314 A35011	2.5		0.5	1						3 0.12		
EL14-08	314	315 A35012	2.5		3							4 0.064		
EL14-08	315	316 A35013	2.5		0.5	1						3 0.006		
EL14-08	316	317 A35014	2.5		3	1						4 0.004		
EL14-08	317	318 A35015	2.5		0.5	1						3 0.005		
EL14-08	318	319 A35016	2.5		3	1						4 0.003		

			Batch					Cd ppm C	u ppm Mı	n ppm Ma	nnm Ni	ppm Pb	ppm Zn pr	nm Δ'	I % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm		L1 DL						,01
EL14-08	319	320 A35017	596	A14-09678	1 Felsic Gneiss	2.5		0.1	24	529	1	52	1	58	3.06
EL14-08	320	321 A35018	596	A14-09678	1 Felsic Gneiss	2.5		0.1	19	558	2	52	1	62	2.89
EL14-08	321	322 A35019	596	A14-09678	1 Felsic Gneiss	2.5		0.1	20	541	1	52	1	70	2.44
EL14-08	322	323 A35020	596	A14-09678	1 Felsic Gneiss	2.5		0.1	30	435	1	41	1	64	2.25
EL14-08	323	324 A35021	596	A14-09678	1 Felsic Gneiss	2.5		0.1	20	615	1	51	1	71	2.39
EL14-08	324	325 A35022	596	A14-09678	1 Felsic Gneiss	2.5		0.1	29	613	1	65	1	67	2.72
EL14-08	325	326 A35023	596	A14-09678	1 Felsic Gneiss	2.5		0.1	26	463	1	47	1	69	2.64
EL14-08	326	327 A35024	596	A14-09678	1 Felsic Gneiss	2.5		0.1	23	558	1	57	1	65	3.96
EL14-08	327	328 A35025	596	A14-09678	1 Felsic Gneiss	2.5		0.1	30	516	2	54	1	75	2.52
EL14-08	328	329 A35026	596	A14-09678	1 Felsic Gneiss	2.5		0.1	18	496	2	43	1	56	2.5
EL14-08	329	330 A35027	596	A14-09678	1 Felsic Gneiss	2.5		0.1	22	557	1	58	1	63	2.42
EL14-08	330	331 A35028	596	A14-09678	1 Felsic Gneiss	2.5		0.1	31	561	1	59	1	70	2.31
EL14-08	331	332 A35029	596	A14-09678	1 Felsic Gneiss	2.5		0.1	82	636	1	62	1	63	3.02
EL14-08	332	333 A35030	596	A14-09678	1 Felsic Gneiss	2.5		0.1	83	528	1	104	1	34	1.29
EL14-08	333	334 A35031	596	A14-09678	1 Felsic Gneiss	2.5		0.1	44	351	2	34	1	33	2.18
EL14-08	334	335 A35031	596	A14-09678	1 Felsic Gneiss	2.5		0.1	58	454	1	37	1	49	2.36
EL14-08	335	336 A35032	596	A14-09678	1 Felsic Gneiss	2.5		0.1	40	535	1	34	1	55	2.07
EL14-08	336	337 A35034	596	A14-09678	1 Felsic Gneiss	2.5		0.1	23	688	1	33	1	53	2.43
EL14-08	337	338 A35035	596	A14-09678	1 Felsic Gneiss	2.5		0.1	35	638	1	45	1	58	2.43
EL14-08	338	339 A35036	596	A14-09678	1 Felsic Gneiss	2.5		0.1	24	872	1	38	1	55	2.74
EL14-08	339	340 A35037	596	A14-09678		2.5		0.1	5	760	1	36 44	1	60	2.74
	340	341 A35037	596 596		1 Felsic Gneiss	2.5		0.1	33			44		45	
EL14-08				A14-09678	1 Felsic Gneiss					462	1		1		2.2
EL14-08	341	341.9 A35039	596	A14-09678	0.89999 Felsic Gneiss	2.5		0.1	50	445	1	48	1	54	1.98
EL14-08	341.9	343 A35040	596	A14-09678	1.1 Felsic Gneiss	2.5		0.1	63	334	2	44	1	47	1.69
EL14-08	343	344 A35041	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	1	570	1	42	1	62	2.52
EL14-08	344	345 A35042	596	A14-09678	1 Felsic Gneiss	2.5		0.1	29	566	1	76	1	62	2.74
EL14-08	345	346 A35043	596	A14-09678	1 Felsic Gneiss	2.5		0.1	58	533	1	60	1	61	2.34
EL14-08	346	347 A35044	596	A14-09678	1 Felsic Gneiss	2.5		0.1	6	571	1	40	1	56	2.65
EL14-08	347	348 A35045	596	A14-09678	1 Felsic Gneiss	2.5		0.1	11	598	1	42	1	67	3.42
EL14-08	348	349 A35046	596	A14-09678	1 Felsic Gneiss	2.5		0.1	51	554	1	40	1	62	3.06
EL14-08	349	350 A35047	596	A14-09678	1 Felsic Gneiss	2.5		0.1	28	547	1	35	1	60	2.88
EL14-08	350	351 A35048	596	A14-09678	1 Felsic Gneiss	2.5		0.1	20	583	1	39	1	62	2.34
EL14-08	351	352 A35049	596	A14-09678	1 Felsic Gneiss	2.5		0.1	19	559	1	40	1	64	2.42
EL14-08	352	353 A35050	596	A14-09678	1 Felsic Gneiss	2.5		0.1	15	608	1	46	1	72	2.99
EL14-08	353	354 A35051	596	A14-09678	1 Felsic Gneiss	2.5		0.1	15	555	1	37	1	58	2.35
EL14-08	354	355 A35052	596	A14-09678	1 Felsic Gneiss	2.5		0.1	58	606	1	45	1	65	2.47
EL14-08	355	356 A35053	596	A14-09678	1 Felsic Gneiss	2.5		0.1	25	685	1	46	1	64	2.72
EL14-08	356	357 A35054	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	41	605	1	44	1	71	2.34
EL14-09	13.5	15 A35055	596	A14-09678	1.5 Felsic Gneiss	2.5		0.1	34	892	1	32	1	72	2.54
EL14-09	15	16 A35056	596	A14-09678	1 Felsic Gneiss	2.5		0.1	34	981	1	28	1	67	2.38
EL14-09	16	17 A35057	596	A14-09678	1 Felsic Gneiss	2.5		0.1	13	584	1	16	1	59	2.14
EL14-09	17	18 A35058	596	A14-09678	1 Felsic Gneiss	2.5		0.1	31	709	1	30	2	72	3.31
EL14-09	18	19 A35059	596	A14-09678	1 Felsic Gneiss	2.5		0.1	35	1220	1	37	1	100	3.1
EL14-09	19	19.7 A35060	596	A14-09678	0.69999 Felsic Gneiss	2.5		0.1	46	867	1	25	1	62	1.82
EL14-09	19.7	21 A35061	596	A14-09678	1.3 Felsic Gneiss	2.5		0.1	34	1060	3	18	1	62	2.53
EL14-09	21	22 A35062	596	A14-09678	1 Felsic Gneiss	2.5		0.1	12	1260	1	18	1	65	2.44
EL14-09	22	22.8 A35063	596	A14-09678	0.8 Felsic Gneiss	2.5		0.1	10	848	1	25	1	51	2.35
EL14-09	22.8	24 A35064	596	A14-09678	1.2 Felsic Gneiss	2.5		0.1	22	765	1	54	1	63	2.47
EL14-09	24	24.7 A35065	596	A14-09678	0.69999 Felsic Gneiss	6		0.1	3	645	1	8	1	53	1.8
EL14-09	24.7	25.6 A35066	596	A14-09678	0.9 Felsic Gneiss	2.5		0.1	17	574	1	9	1	57	2.05
EL14-09	25.6	27 A35067	596	A14-09678	1.4 Felsic Gneiss	2.5	0.1	0.1	23	1030	1	63	2	83	2.48

Part				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Till-68 120 121 A35068 1.5 2.7 2.84 0.5 1 2.55 1.7 3.8 3.1 9 16 0.36 1.28 0.39 0.061 2.5 0.25	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
ELI-08 S.21 S.22 ASSONIP 1.5 2.5 2.72 0.5 1 1.88 1.7 1.00 3.5 9 1.6 0.05 1.00 0.076 0.075 2.5 8.2	EL14-08	319	320 A35017	1.5	2.5	247	0.5	5	1 2.73	3 1	5 8	8	3 !	9 14	0.72	1.22	0.319	0.054	2.5	5.7
ELI-468 322 322 ASSOUQ 15 25 279 05 1 1.33 15 10 1.05 10 8 15 10 0.05 10 1.06 0.237 0.058 25 7.7	EL14-08	320	321 A35018	1.5	2.5	284	0.5	5	1 2.55	5 1	5 8	8 3.1	1 9	9 16	0.84	1.28	0.299	0.063	2.5	6.2
Eli-08 333 334 ASSO21 1.5 2.5 2.99 0.5 1 1.65 17 398 3.55 9 18 0.85 1.06 0.23 0.05 2.5 8.4	EL14-08	321	322 A35019	1.5	2.5	271	0.5	5	1 1.58	3 1	7 10	0 3.	5 !	9 16	0.95	1.09	0.276	0.055	2.5	8.2
ELI-468 324 325 3366 385023 1.5 2.5 231 0.5 0.5 1 1.95 1.8 1.00 1.61 0.7 1.00 0.208 0.05 2.5 9.4	EL14-08	322	323 A35020	1.5	2.5	292	0.5	5	1 1.33	3 1	5 10	1 3.0	6	3 17	0.95	1.04	0.237	0.058	2.5	7.7
ELI-408 336 336 33904 515 25 326 05 1 133 16 115 353 10 18 1.6 1.12 0.367 0.099 2.5 9.4	EL14-08	323	324 A35021	1.5	2.5	249	0.5	5	1 1.65	5 1	7 9	8 3.5	5 !	9 18	0.85	1.06	0.231	0.065	2.5	8.5
Filt-468 326 327 A35904 1.5 2.5 2.65 0.5 1 2.45 1.7 1008 3.46 10 14 0.99 1.01 0.415 0.058 2.5 7.7	EL14-08		325 A35022	1.5				5	1 1.95	5 18	3 10	0 3.6			0.7	1.06	0.298			
ELI-1408 327 328 A39026 15 25 25 700 05 1 1.3 18 128 3.6 10 16 1.04 1.09 0.261 0.056 2.5 8.7 ELI-1408 328 339 A39026 15 25 152 05 152 05 1 2.02 16 103 3.18 9 15 0.54 1.1 0.216 0.054 2.5 7.5 ELI-1408 329 330 A391.A39028 15 2.5 152 0.5 1 2.02 16 103 3.18 9 15 0.54 1.1 0.216 0.054 2.5 6.6 ELI-1408 331 332 A39029 15 2.5 2.5 121 0.5 1 2.32 18 18 88 3.1 4 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	EL14-08	325	326 A35023	1.5	2.5	324	0.5			3 10	5 11	5 3.5	3 10) 18	1.16	1.12	0.367	0.059	2.5	9.4
Filt-148 328 329 330	EL14-08		327 A35024	1.5		265	0.5	5	1 2.45	5 1	7 10	8 3.4	6 10) 14	0.99	1.01	0.415	0.058	2.5	
ELI408 329 330 ASSA072 15 25 152 05 1 212 16 103 3.18 9 15 0.56 1.1 0.16 0.08 0.05 2.5 6.6																				
ELI-148 330 331 332 332 335 335 35029 15 2.5 2.22 0.5 1 2.33 19 64 33.6 3.6 11 2.0 2																				
Elit408 331 332 ASD029 15 25 223 0.5 1 2.33 19 64 3.97 10 13 0.81 1.78 0.289 0.046 2.5 7.7 4																				
ELI-1468 332 333 ASSO00 15 25 109 0.5 1 231 18 88 3.1 4 12 0.77 2.19 0.098 0.045 2.5 4.4																				
ELIL408 334 335 ASSONI 15 25 126 0.5 1 1.6 14 58 2.52 7 14 0.64 111 0.087 0.055 2.5 3.7																				
ELI408 334 335 ASSO32 15 25 142 0.5 1 1.83 19 63 3 7 15 0.88 1.2 0.15 0.061 2.5 4.7																				
ELI4-08 335 33 A 35033 1.5 2.5 130 0.5 1 1.76 15 62 2.92 7 14 0.86 1.2 0.113 0.054 2.5 4.5 ELI4-08 336 337 A35034 1.5 2.5 128 0.5 1 2.07 14 5 63 3.21 8 16 0.78 1.16 0.138 0.064 2.5 5.4 ELI4-08 337 338 A 350035 1.5 2.5 128 0.5 1 2.05 1.7 66 3.22 8 16 0.78 1.16 0.138 0.064 2.5 5.4 ELI4-08 338 338 A 350036 1.5 2.5 128 0.5 1 2.78 1.5 5.3 ELI4-08 339 340 A 35037 1.5 2.5 213 0.5 1 2.25 1.6 6.6 1 3.55 8 1.6 1.7 1.44 0.140 0.061 2.5 5.8 ELI4-08 339 340 A 35037 1.5 2.5 213 0.5 1 1.79 1.6 61 3.55 8 1.6 1.17 1.44 0.140 0.061 2.5 5.3 ELI4-08 341 3413 A 35039 1.5 2.5 143 0.5 1 1.79 1.6 61 6.7 3.55 8 1.6 1.7 1.44 0.140 0.061 2.5 5.3 ELI4-08 341 3413 A 35039 1.5 2.5 143 0.5 1 1.79 1.6 63 3.05 7 1.7 0.9 1.36 0.36 0.36 0.063 2.5 5.6 ELI4-08 341 3413 A 35009 1.5 2.5 143 0.5 1 1.78 1.6 6.7 2.36 7 1.9 0.7 2.14 0.15 0.06 2.5 5.8 ELI4-08 341 3413 A 35009 1.5 2.5 143 0.5 1 1.78 1.8 1.9 1.6 6.7 2.36 7 1.9 0.7 2.14 0.15 0.06 2.5 5.8 ELI4-08 341 343 A 35001 1.5 2.5 1.8 1.9 1.2 1.2 1.2 1.9 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2																				
ELIA-08 336 337 A35034 15 2.5 110 0.5 1 2.07 14 53 3.31 7 14 0.98 1.27 0.156 0.09 2.5 5.1																				
ELI4-08 337 338 AS9055 1.5 2.5 128 0.5 1. 2.05 1.7 66 3.22 8 16 0.78 1.16 0.138 0.064 2.5 5.8 ELI4-08 338 339 AS9056 1.5 2.5 126 0.5 1. 2.78 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5																				
ELI4-08 388 339 AS5036 1.5 2.5 126 0.5 1 2.78 15 99 3.59 88 15 0.8 1.17 0.207 0.061 2.5 5.8 ELI4-08 349 340 AS5037 1.5 2.5 213 0.5 1 2.35 16 61 3.55 88 16 1.17 1.44 0.149 0.061 2.5 5.3 ELI4-08 340 341 AS5038 1.5 2.5 277 0.5 1 1.279 1.6 63 3.05 7 17 0.88 1.5 0.55 1.54 0.231 0.066 2.5 5.6 ELI4-08 341 341.9 AS5039 1.5 2.5 187 0.5 1 1.81 1.6 62 3.05 7 9 21 0.55 1.54 0.231 0.066 2.5 6.8 ELI4-08 343 344 AS5041 7 2.5 187 0.5 1 1.47 1.47 67 2.36 7 19 0.72 1.24 0.115 0.06 2.5 5.5 ELI4-08 343 344 AS5041 7 2.5 368 0.5 1 1.60 1.6 69 3.36 9 15 1.37 1.67 0.235 0.064 2.5 6.8 ELI4-08 343 344 AS5041 7 2.5 368 0.5 1 1.96 16 69 3.36 9 15 1.37 1.67 0.235 0.064 2.5 5.8 ELI4-08 343 344 AS5044 1.5 2.5 363 0.5 1 1.78 1.81 1.9 3.49 10 16 1.46 1.87 0.264 0.055 2.5 7.7 ELI4-08 345 346 AS5043 1.5 2.5 124 0.5 1 2.2 1.9 90 3.58 9 17 0.71 1.79 0.195 0.069 2.5 7.3 ELI4-08 346 347 AS5044 1.5 2.5 2.5 2.5 0.5 1 2.21 1.6 68 3.38 9 17 1.15 1.64 0.182 0.062 2.5 5.5 ELI4-08 348 349 AS5046 1.5 2.5 2.5 2.5 0.5 1 2.21 1.6 68 3.38 9 17 1.15 1.64 0.182 0.062 2.5 6.5 ELI4-08 348 349 AS5046 1.5 2.5 2.5 0.5 1 2.22 1.9 90 3.58 3.9 1.7 1.15 1.64 0.182 0.062 2.5 6.5 ELI4-08 348 349 AS5046 1.5 2.5 2.5 0.5 1 2.22 1.9 90 3.58 3.9 1.7 1.15 1.64 0.182 0.062 2.5 6.5 ELI4-08 348 349 AS5046 1.5 2.5 2.5 0.5 1 2.22 1.5 1.24 1.6 68 3.38 9 1.7 1.15 1.64 0.182 0.062 2.5 6.5 ELI4-08 348 349 AS5046 1.5 2.5 2.5 0.5 1 2.23 1.5 63 3.19 9 1.7 1.22 1.4 0.334 0.059 2.5 6.5 ELI4-08 349 350 AS5047 1.5 2.5 2.5 0.5 1 2.23 1.5 60 3.31 9 1.5 0.08 1.4 0.04 0.061 2.5 5.3 ELI4-08 350 351 AS5048 1.5 2.5 2.70 0.5 1 2.24 1.7 6.5 3.36 8 1.6 0.7 1.6 0.08 1.4 0.07 0.05 2.5 6.6 ELI4-08 351 352 AS5049 1.5 2.5 2.70 0.5 1 2.24 1.7 6.5 3.36 8 1.6 0.07 1.6 0.09 0.05 2.5 6.6 ELI4-08 351 352 AS5049 1.5 2.5 2.70 0.5 1 2.24 1.7 6.7 6.5 3.36 8 1.6 0.07 1.0 0.09 1.33 0.273 0.055 2.5 6.6 ELI4-08 353 354 AS5051 1.5 2.5 2.70 0.5 1 2.24 1.7 6.5 3.36 8 1.6 0.07 1.0 0.09 1.33 0.273 0.055 2.5 6.6 ELI4-08 353 354 AS5053 1.5 2.5 2.70 0.5 1 2.24 1.7 6.7 1.3 3.6 8 1.6 0.07 1.0 0.9 1.3 0.273 0.055 2.5 6.6 ELI4-09 1.5 A																				
ELI4-08 349 340 A35037 1.5 2.5 2.73 0.5 1 2.35 1.6 6.1 3.55 8.8 1.6 1.17 1.44 0.149 0.061 2.5 5.3 ELI4-08 340 341 A35038 1.5 2.5 1.77 0.5 1 1.81 1.6 6.2 3.05 7 1.7 0.89 1.36 0.136 0.063 2.5 5.6 ELI4-08 341 341.9 A35039 1.5 2.5 187 0.5 1 1.81 1.6 6.2 3.05 7 1.7 0.89 2.1 0.55 1.54 0.231 0.066 2.5 5.6 ELI4-08 341.9 343 A35040 1.5 2.5 187 0.5 1 1.47 1.4 67 2.36 7 1.9 0.72 1.24 0.115 0.06 2.5 5.6 ELI4-08 343 34 A35041 1.7 2.5 368 0.5 1 1.81 1.96 1.6 6.2 3.05 7 1.9 0.72 1.24 0.115 0.06 2.5 5.8 ELI4-08 344 345.041 1.7 2.5 368 0.5 1 1.82 1.96 1.96 6.9 3.36 9 1.5 1.37 1.67 0.25 0.054 2.5 6.8 ELI4-08 344 34.5 A35042 1.5 2.5 368 0.5 1 1.78 1.8 1.9 3.49 1.0 1.6 1.6 1.6 1.87 0.264 0.055 2.5 7.7 ELI4-08 346 347 A35044 1.5 2.5 124 0.5 1 1.78 1.8 1.9 3.49 1.0 1.6 1.6 1.6 1.87 0.264 0.055 2.5 7.7 ELI4-08 346 347 A35044 1.5 2.5 2.5 2.0 0.5 1 2.21 1.6 6.8 3.38 9 1.7 0.71 1.15 1.64 0.182 0.062 2.5 6.5 ELI4-08 348 349 A35045 1.5 2.5 2.5 0.0 0.5 1 2.21 1.6 6.8 3.38 9 1.7 0.71 1.15 1.64 0.182 0.062 2.5 6.5 ELI4-08 348 349 A35046 1.5 2.5 2.5 0.5 0.5 1 2.21 1.6 6.8 3.38 1.0 1.7 1.2 1.4 0.34 0.18 0.05 2.5 0.5 ELI4-08 348 349 A35046 1.5 2.5 2.5 0.5 0.5 1 2.21 1.5 1.6 6.8 3.38 1.0 1.7 1.2 1.4 0.34 0.05 0.5 2.5 0.5 ELI4-08 348 349 A35046 1.5 2.5 2.5 0.5 0.5 1 2.21 1.5 1.5 1.6 0.8 3.1 0.0 1.7 1.2 1.4 0.34 0.05 2.5 0.5 ELI4-08 349 350 A35047 1.5 2.5 2.5 0.5 0.5 1 2.21 1.5 1.5 1.6 0.0 1.2 1.2 1.4 0.34 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																				
ELI4-08																				
ELI4-08 341 341,9 A\$43,8509 1.5 2.5 143 0.5 1 1.81 16 62 3.05 9 21 0.55 1.54 0.231 0.066 2.5 6.8 ELI4-08 341 343,9 A\$5040 1.5 2.5 187 0.5 1 1.47 14 67 2.36 7 19 0.72 1.24 0.115 0.06 2.5 6.8 ELI4-08 343 344,85041 7 2.5 368 0.5 1 1.96 16 69 3.36 9 15 1.37 1.67 0.235 0.054 2.5 6.8 ELI4-08 344 335,4 A\$5042 1.5 2.5 363 0.5 1 1.78 18 119 3.49 10 16 1.46 1.46 1.87 0.264 0.055 2.5 7.7 ELI4-08 346 345 0.45 0.4 1.5 2.5 124 0.5 1 2.2 19 90 3.58 9 17 0.71 1.79 0.195 0.069 2.5 7.3 ELI4-08 346 347 0.45 0.4 1.5 2.5 2.5 2.5 2.0 0.5 1 2.2 19 90 3.58 9 17 0.71 1.79 0.195 0.069 2.5 6.5 ELI4-08 346 347 0.45 0.4 1.5 2.5 2.5 2.0 0.5 1 2.2 19 90 3.58 9 17 0.71 1.79 0.195 0.069 2.5 6.5 ELI4-08 346 347 0.45 0.4 1.5 2.5 2.5 2.0 0.5 1 2.2 1 16 6.8 3.38 9 17 0.71 1.79 0.195 0.069 2.5 6.5 ELI4-08 349 345 0.45 0.4 1.5 2.5 2.5 2.0 0.5 1 2.4 17 74 3.63 10 17 1.26 1.64 0.368 0.099 2.5 6.5 ELI4-08 349 350 0.45 0.7 1.5 2.5 2.7 2.0 0.5 1 2.4 17 74 3.63 10 17 1.22 1.4 0.4 0.34 0.099 2.5 6.5 ELI4-08 349 350 0.45 0.7 1.5 2.5 2.7 0.5 1 2.3 1.5 63 3.19 9 17 1.22 1.4 0.4 0.34 0.099 2.5 6.3 ELI4-08 349 350 0.45 0.7 1.5 2.5 2.7 0.5 1 2.3 1.5 63 3.1 9 16 0.92 1.35 0.327 0.055 2.5 6.3 ELI4-08 350 351 0.55 0.4 1.5 2.5 2.5 2.0 0.5 1 2.24 1.7 65 3.36 8 16 0.9 2 1.35 0.327 0.055 2.5 6.3 ELI4-08 350 351 0.55 0.4 1.5 2.5 2.5 2.0 0.5 1 2.24 1.7 65 3.36 8 16 0.9 3 1.39 0.166 0.099 2.5 6.3 ELI4-08 351 352 0.45 0.4 1.5 2.5 2.5 2.5 2.0 0.5 1 2.24 1.7 65 3.36 8 16 0.9 3 1.39 0.166 0.099 2.5 6.3 ELI4-08 353 354 0.45 0.5 1 5.2 5 157 0.5 1 2.4 1.5 1.5 1.5 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0																				
ELI4-08 3419 343 A35000 1.5 2.5 187 0.5 1 1.47 14 67 2.36 7 19 0.72 1.24 0.115 0.06 2.5 5. ELI4-08 343 344 A35041 7 2.5 368 0.5 1 1.78 18 119 3.49 10 16 1.46 1.47 0.245 0.054 2.5 6.8 ELI4-08 345 346 A35043 1.5 2.5 124 0.5 1 2.2 19 90 3.58 9 17 0.1 1.5 1.67 0.235 0.054 2.5 6.8 ELI4-08 346 346 A35043 1.5 2.5 124 0.5 1 2.2 19 90 3.58 9 17 0.7 1.5 1.64 0.182 0.062 2.5 6.5 ELI4-08 346 345 346 A35043 1.5 2.5 124 0.5 1 2.2 19 90 3.58 9 17 0.7 1.5 1.5 1.6 0.082 0.052 2.5 6.5 ELI4-08 346 346 A35045 1.5 2.5 250 0.5 1 2.21 16 68 3.38 9 17 1.15 1.64 0.182 0.062 2.5 6.5 ELI4-08 347 348 A35045 1.5 2.5 250 0.5 1 2.21 16 68 3.38 9 17 1.15 1.64 0.182 0.062 2.5 6.5 ELI4-08 348 349 A35046 1.5 2.5 274 0.5 1 2.21 15 63 3.19 9 17 1.22 1.4 0.344 0.059 2.5 6.4 ELI4-08 348 349 A35046 1.5 2.5 274 0.5 1 2.31 1.5 63 3.19 9 17 1.22 1.4 0.344 0.059 2.5 6.4 ELI4-08 348 349 A35048 1.5 2.5 2.7 12 0.5 1 2.21 1.5 60 3.13 9 9 17 1.22 1.4 0.344 0.059 2.5 6.3 ELI4-08 348 349 A35048 1.5 2.5 2.7 10.5 1 2.34 1.6 56 3.36 8 1.6 0.92 1.35 0.327 0.055 2.5 6.3 ELI4-08 350 351 A35047 1.5 2.5 2.7 0.5 1 2.24 1.7 7.6 5. 3.36 8 1.6 0.92 1.35 0.327 0.055 2.5 6.3 ELI4-08 351 352 A35049 1.5 2.5 230 0.5 1 2.24 1.7 7.6 55 3.36 8 1.6 0.93 1.39 0.166 0.099 2.5 6.3 ELI4-08 351 352 A35049 1.5 2.5 230 0.5 1 2.24 1.7 7.6 55 3.36 8 1.6 0.93 1.39 0.166 0.099 2.5 6.6 ELI4-08 352 353 A35050 1.5 2.5 157 0.5 1 2.48 18 7.7 3.65 8 1.6 0.7 1.6 0.149 0.061 2.5 5.3 ELI4-08 353 354 A35051 1.5 2.5 2.5 2.5 0.5 1 2.24 1.7 7.1 3.55 8 1.6 0.7 1.6 0.149 0.061 2.5 5.3 ELI4-09 1.3 35 A35047 1.5 2.5 2.5 2.5 0.5 1 2.24 1.7 2.2 1.8 18 7.7 3.65 8 1.6 0.7 1.6 0.149 0.061 2.5 5.3 ELI4-09 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5																				
EL14-08																				
ELI4-08																				
ELI4-08 345 346 A35043 1.5 2.5 124 0.5 1 2.2 19 90 3.58 9 17 0.71 1.79 0.195 0.069 2.5 7.3 ELI4-08 346 347 A35044 1.5 2.5 252 0.5 1 2.21 16 68 3.38 9 17 1.15 1.64 0.182 0.062 2.5 6.5 ELI4-08 348 349 A35045 1.5 2.5 252 0.5 1 2.42 17 74 3.63 10 17 1.26 1.64 0.368 0.059 2.5 6.5 ELI4-08 348 349 A35046 1.5 2.5 2.74 0.5 1 2.3 15 63 3.19 9 17 1.22 1.4 0.334 0.059 2.5 6.3 ELI4-08 349 350 A35047 1.5 2.5 172 0.5 1 2.31 15 60 3.13 9 16 0.92 1.35 0.327 0.055 2.5 6.3 ELI4-08 350 351 A35048 1.5 2.5 216 0.5 1 2.34 16 56 3.36 8 16 0.93 1.39 0.166 0.059 2.5 6.3 ELI4-08 351 352 A35049 1.5 2.5 230 0.5 1 2.18 18 71 3.65 8 16 0.93 1.39 0.166 0.059 2.5 6.3 ELI4-08 352 353 A35050 1.5 2.5 154 0.5 1 2.43 15 70 3.04 8 18 0.59 1.3 0.213 0.064 2.5 5.3 ELI4-08 353 356 A35052 1.5 2.5 228 0.5 1 2.26 17 71 3.55 8 16 0.95 1.49 0.221 0.058 2.5 7.6 ELI4-08 355 356 A35053 1.5 2.5 257 0.5 1 2.23 16 71 3.55 8 16 0.95 1.49 0.221 0.058 2.5 7.6 ELI4-09 355 356 A35055 1.5 2.5 257 0.5 1 2.23 16 71 3.55 8 16 0.95 1.49 0.221 0.058 2.5 7.2 ELI4-09 13.5 15 A35055 1.5 2.5 257 0.5 1 2.23 16 71 3.55 8 16 0.95 1.49 0.221 0.058 2.5 7.2 ELI4-09 13.5 15 A35055 1.5 2.5 257 0.5 1 2.20 18 41 3.66 8 17 0.99 1.33 0.277 0.059 2.5 7.2 ELI4-09 13.5 15 A35056 1.5 2.5 301 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 7.3 ELI4-09 19 19.7 A35061 1.5 2.5 352 0.5 1 2.12 21 49 4.56 11 19 0.97 0.99 0.056 0.257 0.055 2.5 7.3 ELI4-09 19 19.7 A35061																				
ELI4-08 346 347 A35044 1.5 2.5 2.5 2.5 0.5 1 2.21 16 68 3.38 9 17 1.15 1.64 0.182 0.062 2.5 6.5 ELI4-08 348 349 A35046 1.5 2.5 274 0.5 1 2.42 17 74 3.63 10 17 1.26 1.64 0.182 0.062 2.5 6.9 ELI4-08 348 349 A35046 1.5 2.5 274 0.5 1 2.31 15 60 3.13 9 17 1.22 1.4 0.334 0.059 2.5 6.9 ELI4-08 349 350 A35047 1.5 2.5 172 0.5 1 2.51 15 60 3.13 9 16 0.92 1.35 0.327 0.055 2.5 6.3 ELI4-08 350 351 A35048 1.5 2.5 216 0.5 1 2.24 17 65 3.36 8 16 0.93 1.39 0.166 0.059 2.5 6.3 ELI4-08 351 352 A350509 1.5 2.5 230 0.5 1 2.24 17 65 3.36 8 16 0.93 1.39 0.166 0.059 2.5 6.3 ELI4-08 352 353 A35050 1.5 2.5 157 0.5 1 2.18 18 71 3.65 8 16 0.7 1.6 0.149 0.061 2.5 5.3 ELI4-08 353 354 A35051 1.5 2.5 228 0.5 1 2.24 17 71 3.55 8 16 0.7 1.6 0.149 0.061 2.5 5.3 ELI4-08 354 355 A35052 1.5 2.5 228 0.5 1 2.26 17 71 3.55 8 16 0.95 1.3 0.213 0.064 2.5 5.6 ELI4-08 354 335 A35050 1.5 2.5 228 0.5 1 2.26 17 71 3.55 8 16 0.95 1.49 0.21 0.064 2.5 5.6 ELI4-08 356 356 A35053 1.5 2.5 228 0.5 1 2.23 16 71 3.66 9 17 0.99 1.33 0.277 0.059 2.5 7.2 ELI4-09 315 35 A35054 3.5 2.5 301 0.5 1 2.04 16 72 3.42 8 16 0.95 1.49 0.21 0.058 2.5 6.5 ELI4-09 13.5 15 A35055 1.5 2.5 103 0.5 1 2.04 16 72 3.42 8 16 0.95 0.58 0.05 0.25 0.5 0.5 1 ELI4-09 14 17 18 A35058 1.5 2.5 103 0.5 1 2.04 16 72 3.42 8 16 0.97 0.99 0.38 0.06 0.25 0.5 0																				
ELI4-08 347 348 A35045 1.5 2.5 250 0.5 1 2.42 17 74 3.63 10 17 1.26 1.64 0.368 0.059 2.5 6.9 ELI4-08 348 349 A35046 1.5 2.5 274 0.5 1 2.3 15 63 3.19 9 17 1.22 1.4 0.334 0.059 2.5 6.4 ELI4-08 349 350 A35047 1.5 2.5 172 0.5 1 2.51 15 60 3.13 9 16 0.92 1.35 0.327 0.055 2.5 6.3 ELI4-08 350 351 A35048 1.5 2.5 216 0.5 1 2.34 16 56 3.36 8 16 0.92 1.35 0.327 0.055 2.5 6.3 ELI4-08 351 352 A35049 1.5 2.5 230 0.5 1 2.24 17 65 3.36 8 16 0.93 1.39 0.166 0.059 2.5 6.3 ELI4-08 352 353 A35050 1.5 2.5 157 0.5 1 2.24 17 65 3.36 8 16 0.93 1.39 0.164 0.059 2.5 6.8 ELI4-08 352 353 A35050 1.5 2.5 157 0.5 1 2.48 18 71 3.65 8 16 0.7 1.6 0.149 0.061 2.5 5.3 ELI4-08 353 354 A35051 1.5 2.5 154 0.5 1 2.43 15 70 3.04 8 18 0.59 1.3 0.213 0.064 2.5 6.6 ELI4-08 352 353 A35050 1.5 2.5 154 0.5 1 2.24 17 65 3.36 8 16 0.97 1.3 0.213 0.064 2.5 6.6 ELI4-08 354 355 A35052 1.5 2.5 228 0.5 1 2.26 17 71 3.55 8 16 0.95 1.49 0.221 0.058 2.5 7.6 ELI4-08 355 356 A35053 1.5 2.5 228 0.5 1 2.22 16 0.5 1 2.24 16 71 3.56 8 16 0.95 1.49 0.221 0.058 2.5 7.6 ELI4-09 355 356 A35055 1.5 2.5 216 0.5 1 2.04 16 72 3.42 8 16 0.95 1.49 0.221 0.058 2.5 7.6 ELI4-09 1.5 16 A35056 1.5 2.5 103 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 6.5 ELI4-09 1.5 16 A35056 1.5 2.5 301 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 6.5 ELI4-09 1.5 16 A35057 1.5 2.5 301 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 7.5 ELI4-09 1.5 16 A35059 1.5 2.5 301 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 7.5 ELI4-09 1.7 1.8 A35058 1.5 2.5 301 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 7.5 ELI4-09 1.7 1.8 A35059 1.5 2.5 305 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 7.5 ELI4-09 1.7 1.8 A35058 1.5 2.5 301 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 7.5 ELI4-09 1.7 1.8 A35059 1.5 2.5 305 0.5 1 2.05 1.1 2.06 11 2.0 4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0													-							
ELI4-08 348 349 A35046 1.5 2.5 274 0.5 1 2.3 1.5 6.3 3.19 9 1.7 1.22 1.4 0.334 0.059 2.5 6.4 ELI4-08 349 350 A35047 1.5 2.5 1.72 0.5 1 2.34 1.6 56 3.13 9 1.6 0.92 1.35 0.327 0.055 2.5 6.3 ELI4-08 351 352 A35049 1.5 2.5 216 0.5 1 2.34 1.6 56 3.36 8 1.6 0.93 1.39 0.166 0.059 2.5 6.3 ELI4-08 351 352 A35049 1.5 2.5 230 0.5 1 2.24 1.7 6.5 3.36 8 1.6 0.93 1.39 0.166 0.059 2.5 6.3 ELI4-08 352 353 A35050 1.5 2.5 157 0.5 1 2.18 1.8 71 3.65 8 1.6 0.7 1.6 0.149 0.061 2.5 5.3 ELI4-08 354 355 A35052 1.5 2.5 228 0.5 1 2.24 1.7 0.5 8 1.6 0.95 1.3 0.213 0.064 2.5 6.6 ELI4-08 354 355 A35052 1.5 2.5 228 0.5 1 2.26 1.7 71 3.55 8 1.6 0.95 1.49 0.221 0.058 2.5 7.6 ELI4-08 354 355 A35053 1.5 2.5 228 0.5 1 2.23 1.6 71 3.55 8 1.6 0.95 1.49 0.221 0.058 2.5 7.6 ELI4-08 355 356 A35053 1.5 2.5 257 0.5 1 2.23 1.6 71 3.56 9 1.7 0.99 1.33 0.277 0.059 2.5 7.2 ELI4-08 355 356 A35055 1.5 2.5 216 0.5 1 2.04 1.6 7.2 3.42 8 1.6 0.95 1.49 0.221 0.058 2.5 7.2 ELI4-09 3.5 356 A35055 1.5 2.5 303 0.5 1 2.04 1.6 7.2 3.42 8 1.6 0.88 1.3 0.183 0.061 2.5 6.5 ELI4-09 1.5 1.6 A35056 1.5 2.5 303 0.5 1 2.02 1.8 41 3.66 8 1.7 0.88 0.96 0.285 0.056 2.5 7.2 ELI4-09 1.5 1.6 A35057 1.5 2.5 301 0.5 1 2.02 1.6 41 3.64 1.0 1.8 0.94 0.95 0.027 0.053 2.5 7.2 ELI4-09 1.7 1.8 A35058 1.5 2.5 352 0.5 1 2.12 21 4.9 4.56 11 1.9 0.97 0.07 0.056 2.5 7.3 ELI4-09 1.9 1.9 A35060 1.5 2.5 352 0.5 1 2.12 21 4.9 4.56 11 1.9 0.97 0.07 0.056 2.5 6.7 ELI4-09 2.0 2.2 A35																				
EL14-08 349 350 A35047 1.5 2.5 172 0.5 1 2.51 15 60 3.13 9 16 0.92 1.35 0.327 0.055 2.5 6.3 EL14-08 350 351 A35048 1.5 2.5 216 0.5 1 2.34 16 56 3.36 8 16 0.93 1.39 0.059 2.5 6.3 EL14-08 352 353 A35050 1.5 2.5 157 0.5 1 2.18 18 71 3.65 8 16 0.93 1.39 0.061 2.5 5.3 EL14-08 353 354 A35051 1.5 2.5 154 0.5 1 2.43 15 70 3.04 8 18 0.59 1.3 0.213 0.061 2.5 6.6 EL14-08 355 356 A35053 1.5 2.5 227 0.5 1 2.23 16 71 3.66 9 <td></td>																				
EL14-08 350 351 A35048 1.5 2.5 216 0.5 1 2.34 16 56 3.36 8 16 0.88 1.4 0.173 0.059 2.5 6.3 EL14-08 351 352 A35049 1.5 2.5 230 0.5 1 2.24 17 65 3.36 8 16 0.93 1.39 0.166 0.059 2.5 6 EL14-08 353 A35050 1.5 2.5 154 0.5 1 2.48 15 70 3.04 8 18 0.79 1.3 0.213 0.064 2.5 6.6 EL14-08 354 355 A35052 1.5 2.5 228 0.5 1 2.23 16 71 3.56 8 16 0.95 1.49 0.221 0.058 2.5 6.6 EL14-08 355 355 A35052 1.5 2.5 216 0.5 1 2.23 16 71																				
EL14-08 351 352 A35049 1.5 2.5 230 0.5 1 2.24 17 65 3.36 8 16 0.93 1.39 0.166 0.059 2.5 6 EL14-08 352 353 A35050 1.5 2.5 157 0.5 1 2.18 18 71 3.65 8 16 0.7 1.6 0.149 0.061 2.5 5.3 EL14-08 353 355 A35052 1.5 2.5 128 0.5 1 2.26 17 71 3.55 8 16 0.95 1.4 0.21 0.058 2.5 6.6 EL14-08 355 356 A35053 1.5 2.5 225 0.5 1 2.23 16 71 3.66 9 17 0.99 1.33 0.277 0.059 2.5 7.6 EL14-08 356 357 A35054 1.5 2.5 103 0.5 1 2.02 18 41 <td></td>																				
EL14-08 352 353 A35050 1.5 2.5 157 0.5 1 2.18 18 71 3.65 8 16 0.7 1.6 0.149 0.061 2.5 5.3 EL14-08 353 354 A35051 1.5 2.5 154 0.5 1 2.43 15 70 3.04 8 18 0.59 1.3 0.213 0.064 2.5 6.6 EL14-08 354 355 A35052 1.5 2.5 228 0.5 1 2.26 17 71 3.55 8 16 0.95 1.49 0.221 0.058 2.5 7.6 EL14-08 355 356 A35053 1.5 2.5 228 0.5 1 2.26 17 71 3.55 8 16 0.95 1.49 0.221 0.058 2.5 7.6 EL14-08 356 357 A35054 1.5 2.5 257 0.5 1 2.23 1.6 71 3.66 9 17 0.99 1.33 0.277 0.059 2.5 7.2 EL14-09 13.5 15 A35055 1.5 2.5 103 0.5 1 2.04 1.6 72 3.42 8 1.6 0.88 1.3 0.183 0.061 2.5 6.5 EL14-09 1.5 16 A35056 1.5 2.5 103 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 6.5 EL14-09 1.5 16 A35056 1.5 2.5 105 0.5 1 1.71 1.5 33 3.81 8 18 0.84 0.95 0.27 0.053 2.5 7.2 EL14-09 1.6 17 A35057 1.5 2.5 301 0.5 1 2.06 11 2.0 2.5 1.6 41 3.64 1.0 1.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0																				
EL14-08 353 354 A35051 1.5 2.5 154 0.5 1 2.43 15 70 3.04 8 18 0.59 1.3 0.213 0.064 2.5 6.6 EL14-08 354 355 A35052 1.5 2.5 228 0.5 1 2.26 17 71 3.55 8 16 0.95 1.49 0.221 0.058 2.5 7.6 EL14-08 355 356 A35053 1.5 2.5 257 0.5 1 2.04 16 72 3.42 8 16 0.88 1.3 0.061 2.5 6.5 EL14-09 13.5 15 A35055 1.5 2.5 103 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 6.5 EL14-09 15 16 A35056 1.5 2.5 105 0.5 1 2.06 11 20 2.56 <td></td>																				
EL14-08 354 355 A35052 1.5 2.5 228 0.5 1 2.26 17 71 3.55 8 16 0.95 1.49 0.221 0.058 2.5 7.6 EL14-08 355 356 A35053 1.5 2.5 257 0.5 1 2.23 16 71 3.66 9 17 0.99 1.33 0.277 0.059 2.5 7.2 EL14-08 356 357 A35054 1.5 2.5 216 0.5 1 2.04 16 72 3.42 8 16 0.88 1.3 0.183 0.061 2.5 6.5 EL14-09 13.5 15 A35055 1.5 2.5 103 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 6.5 EL14-09 15 16 A35056 1.5 2.5 105 0.5 1 1.71 15 33 3.81 8 18 0.84 0.95 0.27 0.053 2.5 7 EL14-09 16 17 A35057 1.5 2.5 301 0.5 1 2.06 11 2.0 15 33 3.81 8 18 0.84 0.95 0.27 0.053 2.5 7 EL14-09 17 18 A35058 1.5 5 244 0.5 1 2.72 16 41 3.64 10 18 1.09 1.05 0.38 0.054 2.5 7.3 EL14-09 18 19 A35059 1.5 2.5 157 0.5 1 2.12 21 49 4.56 11 19 0.97 1.07 0.36 0.056 2.5 7 EL14-09 19 19.7 A35060 1.5 2.5 352 0.5 1 1.28 15 38 3.48 8 19 0.87 0.74 0.15 0.056 2.5 6.7 EL14-09 19.7 21 A35061 1.5 2.5 313 0.5 1 2.44 14 29 3.32 8 18 1.33 1.06 0.189 0.059 2.5 4.7 EL14-09 22 2.28 A35062 1.5 2.5 316 0.5 1 2.44 15 79 3.39 10 19 0.67 1.34 0.176 0.072 2.5 3.8 EL14-09 24 24.7 A35065 1.5 2.5 322 0.5 1 1.45 8 19 2.64 15 79 3.39 10 19 0.67 1.34 0.176 0.072 2.5 7.1 EL14-09 24 24.7 A35065 1.5 2.5 322 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.09 0.68 0.06 2.5 3.8 EL14-09 24 24.7 A35065 1.5 2.5 322 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.09 0.08 0.06 2.5 3.8 EL14-09 24 24.7 A35065 1.5 2.5 322 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.09 0.08 0.06 2.5 3.8 EL14-09 24 24.7 A35065 1.5 2.5 322 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.03 0.08 0.06 2.5 3.8 EL14-09 24 24.7 A35065 1.5 2.5 322 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.03 0.08 0.06 2.5 3.8 EL14-09 24 24.7 A35065 1.5 2.5 322 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.03 0.08 0.06 2.5 3.8 EL14-09 24 24.7 A35065 1.5 2.5 322 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.03 0.08 0.06 2.5 3.8 EL14-09 24 24.7 A35065 1.5 2.5 322 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.03 0.08 0.06 2.5 3.8 EL14-09 24 24.7 A35065 1.5 2.5 322 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.03 0.08 0.06 2.5 3.8 EL14-09 24 24.7 A35065 1.5 2.5 322 0.5 1 1.45 8 19 2.61 6 6 20 0.93 0.62 0.03 0.08 0.06 2.5 3.8 0																				
EL14-08 356 357 A35054 1.5 2.5 216 0.5 1 2.04 16 72 3.42 8 16 0.88 1.3 0.183 0.061 2.5 6.5 EL14-09 13.5 15 A35055 1.5 2.5 103 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 6.5 EL14-09 15 16 A35056 1.5 2.5 105 0.5 1 2.06 11 20 2.56 6 16 0.97 0.69 0.169 0.057 2.5 4.1 EL14-09 17 18 A35058 1.5 5 244 0.5 1 2.72 16 41 3.64 10 18 1.09 1.05 0.38 0.054 2.5 7.3 EL14-09 18 19 A35059 1.5 2.5 157 0.5 1 2.12 21 49		354				228			1 2.26			1 3.5	5				0.221	0.058		
EL14-09 13.5 15 A35055 1.5 2.5 103 0.5 1 2.02 18 41 3.66 8 17 0.88 0.96 0.285 0.056 2.5 6.5 EL14-09 15 16 A35056 1.5 2.5 105 0.5 1 1.71 15 33 3.81 8 18 0.84 0.95 0.27 0.053 2.5 7 EL14-09 16 17 A35057 1.5 2.5 301 0.5 1 2.06 11 20 2.56 6 16 0.97 0.69 0.169 0.057 2.5 4.1 EL14-09 18 19 A35059 1.5 2.5 157 0.5 1 2.12 21 49 4.56 11 19 0.97 1.07 0.362 0.056 2.5 7 EL14-09 19 19.7 A35060 1.5 2.5 452 0.5 1 2.4 14 2.9	EL14-08	355	356 A35053	1.5	2.5	257	0.5	5	1 2.23	3 1	5 7	1 3.6	6 !	9 17	0.99	1.33	0.277	0.059	2.5	7.2
EL14-09 15 16 A35056 1.5 2.5 105 0.5 1 1.71 15 33 3.81 8 18 0.84 0.95 0.27 0.053 2.5 7 EL14-09 16 17 A35057 1.5 2.5 301 0.5 1 2.06 11 20 2.56 6 16 0.97 0.69 0.169 0.057 2.5 4.1 EL14-09 17 18 A35058 1.5 5 244 0.5 1 2.72 16 41 3.64 10 18 1.09 1.05 0.38 0.054 2.5 7.3 EL14-09 18 19 A35060 1.5 2.5 352 0.5 1 2.12 21 49 4.56 11 19 0.97 1.07 0.362 0.056 2.5 7 EL14-09 19.7 21 A35061 1.5 2.5 452 0.5 1 2.4 14 29	EL14-08	356	357 A35054	1.5	2.5	216	0.5	5	1 2.04	1 1	5 7	2 3.4	2	3 16	0.88	1.3	0.183	0.061	2.5	6.5
EL14-09 16 17 A35057 1.5 2.5 301 0.5 1 2.06 11 20 2.56 6 16 0.97 0.69 0.169 0.057 2.5 4.1 EL14-09 17 18 A35058 1.5 5 244 0.5 1 2.72 16 41 3.64 10 18 1.09 1.05 0.38 0.054 2.5 7.3 EL14-09 18 19 A35059 1.5 2.5 157 0.5 1 2.12 21 49 4.56 11 19 0.97 1.07 0.362 0.056 2.5 7 EL14-09 19 19.7 A35060 1.5 2.5 352 0.5 1 1.28 15 38 3.48 8 19 0.87 0.74 0.15 0.055 2.5 6.7 EL14-09 19.7 21 A35061 1.5 2.5 452 0.5 1 2.4 14 29 3.32 8 18 1.33 1.06 0.189 0.059 2.5 4.7 EL14-09 21 22 A35062 1.5 2.5 513 0.5 1 2.19 13 23 3.49 8 19 1.5 1.19 0.15 0.056 2.5 4 EL14-09 22 22.8 A35063 1.5 2.5 316 0.5 1 2.63 14 24 3.13 7 17 0.85 1.15 0.079 0.056 2.5 3.8 EL14-09 22.8 24 A35064 1.5 2.5 199 0.5 1 2.44 15 79 3.39 10 19 0.67 1.34 0.176 0.072 2.5 7.1 EL14-09 24 24.7 A35065 1.5 2.5 232 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.13 0.061 2.5 4.2 EL14-09 24.7 25.6 A35066 1.5 2.5 143 0.5 1 2.59 11 2.59 11 21 2.74 7 17 1.01 0.82 0.088 0.06 2.5 3.6	EL14-09	13.5	15 A35055	1.5	2.5	103	0.5	5	1 2.02	2 1	3 4	1 3.6	6	3 17	0.88	0.96	0.285	0.056	2.5	6.5
EL14-09 17 18 A35058 1.5 5 244 0.5 1 2.72 16 41 3.64 10 18 1.09 1.05 0.38 0.054 2.5 7.3 EL14-09 18 19 A35059 1.5 2.5 157 0.5 1 2.12 21 49 4.56 11 19 0.97 1.07 0.362 0.056 2.5 7 EL14-09 19 19.7 A35060 1.5 2.5 352 0.5 1 1.28 15 38 3.48 8 19 0.87 0.74 0.15 0.055 2.5 6.7 EL14-09 19.7 21 A35061 1.5 2.5 452 0.5 1 2.4 14 2.9 3.32 8 18 1.33 1.06 0.189 0.059 2.5 4.7 EL14-09 21 22 A35062 1.5 2.5 316 0.5 1 2.63 14 24	EL14-09	15	16 A35056	1.5	2.5	105	0.5	5	1 1.71	l 1	5 3	3 3.8	1 :	3 18	0.84	0.95	0.27	0.053	2.5	7
EL14-09 18 19 A35059 1.5 2.5 157 0.5 1 2.12 21 49 4.56 11 19 0.97 1.07 0.362 0.056 2.5 7 EL14-09 19 19.7 A35060 1.5 2.5 352 0.5 1 1.28 15 38 3.48 8 19 0.87 0.74 0.15 0.055 2.5 6.7 EL14-09 19.7 21 A35061 1.5 2.5 452 0.5 1 2.4 14 29 3.32 8 18 1.33 1.06 0.189 0.059 2.5 4.7 EL14-09 21 22 A35062 1.5 2.5 513 0.5 1 2.19 13 23 3.49 8 19 1.5 1.19 0.15 0.056 2.5 4 EL14-09 22 22.8 A35063 1.5 2.5 199 0.5 1 2.44 15 79	EL14-09	16	17 A35057	1.5	2.5	301	0.5	5	1 2.06	5 1:	1 2	0 2.5	6	5 16	0.97	0.69	0.169	0.057	2.5	4.1
EL14-09 19 19.7 A35060 1.5 2.5 352 0.5 1 1.28 15 38 3.48 8 19 0.87 0.74 0.15 0.055 2.5 6.7 EL14-09 19.7 21 A35061 1.5 2.5 452 0.5 1 2.4 14 29 3.32 8 18 1.33 1.06 0.189 0.059 2.5 4.7 EL14-09 21 22 A35062 1.5 2.5 513 0.5 1 2.19 13 23 3.49 8 19 1.5 1.19 0.15 0.056 2.5 4 EL14-09 22 22.8 A35063 1.5 2.5 316 0.5 1 2.63 14 24 3.13 7 17 0.85 1.15 0.079 0.056 2.5 3.8 EL14-09 22.8 24 A35064 1.5 2.5 232 0.5 1 2.44 15 79	EL14-09	17	18 A35058	1.5	5	244	0.5	5	1 2.72	2 1	5 4	1 3.6	4 10	18	1.09	1.05	0.38	0.054	2.5	7.3
EL14-09 19.7 21 A35061 1.5 2.5 452 0.5 1 2.4 14 29 3.32 8 18 1.33 1.06 0.189 0.059 2.5 4.7 EL14-09 21 22 A35062 1.5 2.5 513 0.5 1 2.19 13 23 3.49 8 19 1.5 1.19 0.15 0.056 2.5 4 EL14-09 22 22.8 A35063 1.5 2.5 316 0.5 1 2.63 14 24 3.13 7 17 0.85 1.15 0.079 0.056 2.5 3.8 EL14-09 22.8 24 A35064 1.5 2.5 199 0.5 1 2.44 15 79 3.39 10 19 0.67 1.34 0.176 0.072 2.5 7.1 EL14-09 24 24.7 A35065 1.5 2.5 232 0.5 1 1.45 8 19	EL14-09	18	19 A35059	1.5	2.5	157	0.5	5	1 2.12	2 2	1 4	9 4.5	6 1	l 19	0.97	1.07	0.362	0.056	2.5	7
EL14-09 21 22 A35062 1.5 2.5 513 0.5 1 2.19 13 23 3.49 8 19 1.5 1.19 0.15 0.056 2.5 4 EL14-09 22 22.8 A35063 1.5 2.5 316 0.5 1 2.63 14 24 3.13 7 17 0.85 1.15 0.079 0.056 2.5 3.8 EL14-09 22.8 24 A35064 1.5 2.5 199 0.5 1 2.44 15 79 3.39 10 19 0.67 1.34 0.176 0.072 2.5 7.1 EL14-09 24 24.7 A35065 1.5 2.5 232 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.13 0.061 2.5 4.2 EL14-09 24.7 25.6 A35066 1.5 2.5 143 0.5 1 2.59 11 21 2.74 7 17 1.01 0.82 0.088 0.06 2.5 3.6	EL14-09	19	19.7 A35060	1.5	2.5	352	0.5	5	1 1.28	3 1	5 3	8 3.4	8	3 19	0.87	0.74	0.15	0.055	2.5	6.7
EL14-09 22 22.8 A35063 1.5 2.5 316 0.5 1 2.63 14 24 3.13 7 17 0.85 1.15 0.079 0.056 2.5 3.8 EL14-09 22.8 24 A35064 1.5 2.5 199 0.5 1 2.44 15 79 3.39 10 19 0.67 1.34 0.176 0.072 2.5 7.1 EL14-09 24 24.7 A35065 1.5 2.5 232 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.13 0.061 2.5 4.2 EL14-09 24.7 25.6 A35066 1.5 2.5 143 0.5 1 2.59 11 21 2.74 7 17 1.01 0.82 0.08 0.06 2.5 3.6	EL14-09	19.7	21 A35061	1.5	2.5	452	0.5	5	1 2.4	1 1	4 2	9 3.3	2	3 18	1.33	1.06	0.189	0.059	2.5	4.7
EL14-09 22.8 24 A35064 1.5 2.5 199 0.5 1 2.44 15 79 3.39 10 19 0.67 1.34 0.176 0.072 2.5 7.1 EL14-09 24 24.7 A35065 1.5 2.5 232 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.13 0.061 2.5 4.2 EL14-09 24.7 25.6 A35066 1.5 2.5 143 0.5 1 2.59 11 21 2.74 7 17 1.01 0.82 0.088 0.06 2.5 3.6	EL14-09	21	22 A35062	1.5	2.5	513	0.5	5	1 2.19) 1	3 2	3 3.4	9	3 19	1.5	1.19	0.15	0.056	2.5	4
EL14-09 24 24.7 A35065 1.5 2.5 232 0.5 1 1.45 8 19 2.61 6 20 0.93 0.62 0.13 0.061 2.5 4.2 EL14-09 24.7 25.6 A35066 1.5 2.5 143 0.5 1 2.59 11 21 2.74 7 17 1.01 0.82 0.088 0.06 2.5 3.6	EL14-09		22.8 A35063	1.5		316	0.5	5	1 2.63	3 14	4 2	4 3.1	3	7 17	0.85	1.15	0.079			
EL14-09 24.7 25.6 A35066 1.5 2.5 143 0.5 1 2.59 11 21 2.74 7 17 1.01 0.82 0.088 0.06 2.5 3.6	EL14-09	22.8	24 A35064	1.5	2.5	199	0.5	5	1 2.44	1 1	5 7	9 3.3	9 10) 19	0.67	1.34	0.176	0.072	2.5	7.1
			24.7 A35065																	
EL14-09 25.6 27 A35067 1.5 2.5 252 0.5 1 2.47 19 104 3.98 10 33 1.24 1.52 0.213 0.092 2.5 7.9																				
	EL14-09	25.6	27 A35067	1.5	2.5	252	0.5	5	1 2.47	7 1	9 10	4 3.9	8 10) 33	1.24	1.52	0.213	0.092	2.5	7.9

ELIH-08 320 321 ASD018 2.5 70 0.5 1 0.23 67 0.5 6 2 0.002 0.5 2.5				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	n Zrpp	m	S % DL	U_ICP_	Se_ICP
ELIH-08 320 321 ASSOIR 2.5 70 0.5 1 0.23 67 0.5 6 2 0.002 0.5 2.2	Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1		0,001	ppm	_ppm
ELI14-08 321 322 AS5019 2.5 5.3 0.5 1 0.26 78 0.5 7 4 0.003 0.5 2.2		319		2.5	104	2	! 1	0.23	65	0.5	5	6	2	0.005		
ELI4-08 321 322 ASS0109	EL14-08	320	321 A35018	2.5	70	0.5	. 1	0.23	67	7 0.5	5	6	2	0.002	0.5	2.5
ELI1408 322 323 ASSQC0 2.5 49 0.5 1 0.24 77 0.5 7 4 0.003 0.5 2.5																
EI14-08 332 324 A35021 2.5 50 3 1 0.23 72 0.5 7 3 0.003 0.5 2.5 EI14-08 325 326 A35022 2.5 577 4 1 0.24 87 0.5 7 3 0.004 0.5 2.2 EI14-08 325 326 A35023 2.5 577 4 1 0.24 87 0.5 7 3 0.003 0.5 2.2 EI14-08 327 328 A35023 2.5 577 4 1 0.24 87 0.5 5 8 4 0.003 0.5 2.2 EI14-08 327 328 A35023 2.5 577 0.5 1 0.22 67 0.5 7 3 0.005 0.5 2.2 EI14-08 328 329 A35026 2.5 577 0.5 1 0.21 67 0.5 7 3 0.005 0.5 2.2 EI14-08 332 330 A35027 2.5 70 0.5 1 0.21 67 0.5 7 3 0.003 0.5 2.2 EI14-08 330 331 A35028 2.5 44 0.5 1 0.24 71 0.5 7 3 0.004 0.5 2.2 EI14-08 332 333 A35030 2.5 128 1 1 0.15 36 0.5 9 6 0.067 0.5 2.2 EI14-08 332 333 A35030 2.5 128 1 1 0.15 36 0.5 9 6 0.067 0.5 2.2 EI14-08 333 334 A35031 2.5 85 3 1 0.23 45 1 5 3 0.004 0.5 2.2 EI14-08 333 334 A35031 2.5 85 3 1 0.23 45 1 5 3 0.004 0.5 2.2 EI14-08 333 334 A35031 2.5 85 3 1 0.24 60 0.5 5 6 0.07 0.0 0.5 2.2 EI14-08 334 335 A35039 2.5 51 4 1 1 0.25 56 0.5 6 3 0.144 0.5 2.2 EI14-08 335 336 A35037 2.5 51 4 1 1 0.25 64 0.5 6 3 0.044 0.5 2.2 EI14-08 336 337 A35034 2.5 51 4 1 1 0.25 64 0.5 6 3 0.044 0.5 2.2 EI14-08 338 339 A35036 2.5 51 4 1 0.26 65 0.5 6 3 0.044 0.5 2.2 EI14-08 336 337 A35034 2.5 51 4 1 0.26 65 0.5 6 3 0.044 0.5 2.2 EI14-08 336 337 A35034 2.5 51 4 1 0.25 66 0.5 6 3 0.044 0.5 2.2 EI14-08 338 339 A35036 2.5 51 4 1 0.26 65 0.5 6 3 0.044 0.5 2.2 EI14-08 341 341.9 A35039 2.5 51 4 1 0.25 75 0.5 6 0.5 7 3 0.004																
ELI1408 324 325 A35022 2.5 80 0.5 1 0.23 74 0.5 7 3 0.004 0.5 2.5																
ELI1408 336 326 ASSO23 2.5 57 4																
ELI14-08 326 327 A35024 2.5 129 0.5 1 0.2 66 0.5 5 2 0.006 0.5 2.2																
ELI4-08 327 328 ASD(25 2.5 53 0.5 1 0.25 77 0.5 7 3 0.005 0.5 2.5																
ELI4-08 328 329 AS5026 2.5 97 2 1 0.21 67 0.5 7 3 0.003 0.5 2.5																
ELI4-08 329 330 A35027 2.5 70 0.5 1 0.21 6.3 0.5 6 2 0.003 0.5 2.2																
ELI4-08 330 331 A35028 2.5																
ELI4-08																
ELI4-08 332 333 A35030 2.5 128 1 1 0.15 36 0.5 9 6 0.067 0.5 2.2	EL14-08	330	331 A35028	2.5	44	0.5	. 1	. 0.24	. 71	1.0.5	5	7	3	0.004	0.5	2.5
ELI4-08 334 334 A35031 2.5 85 3 1 0.23 45 1 5 3 0.064 0.5 2.5	EL14-08	331	332 A35029	2.5	82	0.5	. 1	0.26	74	1.0	5	8	5	0.038	0.5	2.5
EL14-08 334 335 A35032 2.5	EL14-08	332	333 A35030	2.5	128	1	. 1	0.15	36	5.0.5	5	9	6	0.067	0.5	2.5
ELI4-08	EL14-08	333	334 A35031	2.5	85	3	1	0.23	45	5 :	1	5	3	0.064	0.5	2.5
EL14-08	EL14-08	334	335 A35032	2.5	81	4	1	0.26	56	0.5	5	6	3	0.195	0.5	2.5
ELI4-08	EL14-08	335	336 A35033	2.5	47	1	. 1	0.25	56	0.5	5	6	3	0.144	0.5	2.5
EL14-08	EL14-08	336	337 A35034	2.5	50	2	! 1	0.24	- 60	0.5	5	5	3	0.071	0.5	2.5
EL14-08	EL14-08	337	338 A35035	2.5	44	1	. 1	0.25	64	1.0	5	6	3	0.095	0.5	2.5
EL14-08																
EL14-08																
EL14-08																
EL14-08																
EL14-08																
EL14-08																
EL14-08 345 346 A35043 2.5 37 1 1 0.28 77 0.5 8 5 0.089 0.5 2.5 EL14-08 346 347 A35044 2.5 44 1 1 0.25 76 0.5 7 3 0.003 0.5 2.5 EL14-08 348 349 A35046 2.5 92 0.5 1 0.3 84 0.5 7 2 0.005 0.5 2.2 EL14-08 349 3500 A35047 2.5 77 2 1 0.27 74 0.5 6 3 0.009 0.5 2.2 EL14-08 350 351 A35048 2.5 51 2 1 0.27 72 0.5 6 3 0.006 0.5 2.2 EL14-08 351 352 A35049 2.5 57 2 1 0.27 72 0.5 6 3 0.006 0.5 2.2																
EL14-08 346 347 A35044 2.5 44 1 1 0.25 76 0.5 7 3 0.003 0.5 2.5 EL14-08 347 348 A35045 2.5 92 0.5 1 0.3 84 0.5 7 2 0.005 0.5 2.5 EL14-08 348 349 A35046 2.5 87 3 1 0.28 75 0.5 6 2 0.009 0.5 2.2 EL14-08 350 351 A35048 2.5 51 2 1 0.27 74 0.5 6 3 0.009 0.5 2.2 EL14-08 351 352 A35049 2.5 57 2 1 0.27 72 0.5 6 3 0.006 0.5 2.2 EL14-08 352 353 A35050 2.5 89 1 1 0.26 72 0.5 7 2 0.003 0.5 2.2																
EL14-08 347 348 A35045 2.5 92 0.5 1 0.3 84 0.5 7 2 0.005 0.5 2.5 EL14-08 348 349 A35046 2.5 87 3 1 0.28 75 0.5 6 2 0.009 0.5 2.5 EL14-08 349 350 A35047 2.5 77 2 1 0.27 74 0.5 6 3 0.009 0.5 2.5 EL14-08 351 352 A35049 2.5 51 2 1 0.27 72 0.5 6 3 0.008 0.5 2.3 EL14-08 352 353 A35050 2.5 89 1 1 0.28 66 0.5 7 3 0.004 0.5 2.3 EL14-08 353 354 A35051 2.5 81 2 1 0.26 72 0.5 7 3 0.004 0.5 2.3																
EL14-08																
EL14-08 349 350 A35047 2.5 77 2 1 0.27 74 0.5 6 3 0.009 0.5 2 EL14-08 350 351 A35048 2.5 51 2 1 0.25 68 0.5 6 3 0.008 0.5 2.5 EL14-08 351 352 A35049 2.5 57 2 1 0.27 72 0.5 6 3 0.006 0.5 2.5 EL14-08 352 353 A35050 2.5 89 1 1 0.26 66 0.5 7 3 0.004 0.5 2.2 EL14-08 354 355 A35051 2.5 81 2 1 0.26 72 0.5 7 3 0.004 0.5 2.2 EL14-08 355 356 A35053 2.5 71 0.5 1 0.25 75 0.5 7 3 0.004 0.5 2.3		347	348 A35045	2.5	92			. 0.3			5	7		0.005	0.5	
EL14-08 350 351 A35048 2.5 51 2 1 0.25 68 0.5 6 3 0.008 0.5 2 EL14-08 351 352 A35049 2.5 57 2 1 0.27 72 0.5 6 3 0.006 0.5 2.3 EL14-08 352 353 A35050 2.5 89 1 1 0.28 66 0.5 7 3 0.004 0.5 2.3 EL14-08 353 354 A35051 2.5 81 2 1 0.26 72 0.5 7 2 0.003 0.5 2.3 EL14-08 355 356 A35053 2.5 71 0.5 1 0.28 78 0.5 7 3 0.006 0.5 2.3 EL14-08 356 357 A35054 2.5 59 3 1 0.27 72 0.5 7 3 0.01 0.5 2.3	EL14-08	348	349 A35046	2.5	87	3	1	. 0.28	75	0.5	5	6	2	0.009	0.5	2.5
EL14-08 351 352 A35049 2.5 57 2 1 0.27 72 0.5 6 3 0.006 0.5 2.5 EL14-08 352 353 A35050 2.5 89 1 1 0.28 66 0.5 7 3 0.004 0.5 2.5 EL14-08 353 354 A35051 2.5 65 0.5 1 0.26 72 0.5 7 2 0.003 0.5 2.5 EL14-08 354 355 A35052 2.5 65 0.5 1 0.25 75 0.5 7 3 0.006 0.5 2.5 EL14-08 356 357 A35054 2.5 59 3 1 0.27 72 0.5 7 3 0.01 0.5 2.5 EL14-09 13.5 15 A35055 2.5 71 3 1 0.23 75 0.5 7	EL14-08	349	350 A35047	2.5	77	2	! 1	0.27	74	1.0	5	6	3	0.009	0.5	2.5
EL14-08 352 353 A35050 2.5 89 1 1 0.28 66 0.5 7 3 0.004 0.5 2.5 EL14-08 353 354 A35051 2.5 81 2 1 0.26 72 0.5 7 2 0.003 0.5 2.5 EL14-08 354 355 A35052 2.5 65 0.5 1 0.25 75 0.5 7 3 0.006 0.5 2.5 EL14-08 355 356 A35053 2.5 71 0.5 1 0.28 78 0.5 7 3 0.004 0.5 2.5 EL14-08 356 357 A35054 2.5 59 3 1 0.27 72 0.5 7 3 0.01 0.5 2.5 EL14-09 13.5 15 A35055 2.5 71 3 1 0.25 75 0.5 7 5 0.562 0.5 2.5 EL14-09 16 17 A35057 2.5 64 4 1 0.28 65	EL14-08	350	351 A35048	2.5	51	2	! 1	0.25	68	3 0.5	5	6	3	0.008	0.5	2.5
EL14-08 353 354 A35051 2.5 81 2 1 0.26 72 0.5 7 2 0.003 0.5 2.5 EL14-08 354 355 A35052 2.5 65 0.5 1 0.25 75 0.5 7 3 0.006 0.5 2.5 EL14-08 355 356 A35053 2.5 71 0.5 1 0.28 78 0.5 7 3 0.004 0.5 2.5 EL14-08 356 357 A35054 2.5 59 3 1 0.27 72 0.5 7 3 0.01 0.5 2.5 EL14-09 13.5 15 A35055 2.5 71 3 1 0.25 75 0.5 7 5 0.562 0.5 2.5 EL14-09 15 16 A35056 2.5 57 3 1 0.23 75 0.5 8 6 0.471 0.5 2.5	EL14-08	351	352 A35049	2.5	57	2	! 1	0.27	72	2.0.5	5	6	3	0.006	0.5	2.5
EL14-08 353 354 A35051 2.5 81 2 1 0.26 72 0.5 7 2 0.003 0.5 2.5 EL14-08 354 355 A35052 2.5 65 0.5 1 0.25 75 0.5 7 3 0.006 0.5 2.5 EL14-08 355 356 A35053 2.5 71 0.5 1 0.28 78 0.5 7 3 0.004 0.5 2.5 EL14-08 356 357 A35054 2.5 59 3 1 0.27 72 0.5 7 3 0.01 0.5 2.5 EL14-09 13.5 15 A35055 2.5 71 3 1 0.25 75 0.5 7 5 0.562 0.5 2.5 EL14-09 15 16 A35056 2.5 57 3 1 0.23 75 0.5 8 6 0.471 0.5 2.5	EL14-08	352	353 A35050	2.5	89	1	. 1	0.28	66	0.5	5	7	3	0.004	0.5	2.5
EL14-08 354 355 A35052 2.5 65 0.5 1 0.25 75 0.5 7 3 0.006 0.5 2.5 EL14-08 355 356 A35053 2.5 71 0.5 1 0.28 78 0.5 7 3 0.004 0.5 2.5 EL14-08 356 357 A35054 2.5 59 3 1 0.27 72 0.5 7 3 0.01 0.5 2.5 EL14-09 13.5 15 A35055 2.5 71 3 1 0.25 75 0.5 7 5 0.562 0.5 2.5 EL14-09 15 16 A35056 2.5 57 3 1 0.23 75 0.5 8 6 0.471 0.5 2.5 EL14-09 16 17 A35057 2.5 64 4 1 0.28 65 0.5 7 5 0.056 0.5 2.5							! 1	0.26				7		0.003		
EL14-08 355 356 A35053 2.5 71 0.5 1 0.28 78 0.5 7 3 0.004 0.5 2.5 EL14-08 356 357 A35054 2.5 59 3 1 0.27 72 0.5 7 3 0.01 0.5 2.5 EL14-09 13.5 15 A35055 2.5 71 3 1 0.25 75 0.5 7 5 0.562 0.5 2.5 EL14-09 15 16 A35056 2.5 57 3 1 0.23 75 0.5 8 6 0.471 0.5 2.5 64 4 1 0.28 65 0.5 7 5 0.056 0.5 2.5 61 4 1 0.28 65 0.5 7 5 0.056 0.5 2.2 2.2 2.1 1 0.2 3 7 5 0.056 0.5 2.2 2.2 2.2 2.2 2.2 2.2																
EL14-08 356 357 A35054 2.5 59 3 1 0.27 72 0.5 7 3 0.01 0.5 2.5 EL14-09 13.5 15 A35055 2.5 71 3 1 0.25 75 0.5 7 5 0.562 0.5 2.5 EL14-09 15 16 A35056 2.5 57 3 1 0.23 75 0.5 8 6 0.471 0.5 2.5 EL14-09 16 17 A35057 2.5 64 4 1 0.28 65 0.5 7 5 0.056 0.5 2.5 EL14-09 17 18 A35058 2.5 109 0.5 1 0.3 78 0.5 8 6 0.349 0.5 2.5 EL14-09 18 19 A35059 2.5 79 0.5 1 0.23 75 0.5 8 6 0.39 0.5 2.5 E																
EL14-09 13.5 15 A35055 2.5 71 3 1 0.25 75 0.5 7 5 0.562 0.5 2.5 EL14-09 15 16 A35056 2.5 57 3 1 0.23 75 0.5 8 6 0.471 0.5 2.5 EL14-09 16 17 A35057 2.5 64 4 1 0.28 65 0.5 7 5 0.056 0.5 2.5 EL14-09 17 18 A35058 2.5 109 0.5 1 0.3 78 0.5 8 6 0.349 0.5 2.5 EL14-09 18 19 A35059 2.5 79 0.5 1 0.23 75 0.5 8 6 0.349 0.5 2.5 EL14-09 19 19.7 A35060 2.5 42 1 1 0.24 73 0.5 8 10 0.159 0.5 2.5 EL14-09 19.7 21 A35061 2.5 68 3 1 0.28 76 0.5 <td></td>																
EL14-09 15 16 A35056 2.5 57 3 1 0.23 75 0.5 8 6 0.471 0.5 2.5 EL14-09 16 17 A35057 2.5 64 4 1 0.28 65 0.5 7 5 0.056 0.5 2.5 EL14-09 17 18 A35058 2.5 109 0.5 1 0.3 78 0.5 8 6 0.349 0.5 2.5 EL14-09 18 19 A35059 2.5 79 0.5 1 0.23 75 0.5 8 6 0.349 0.5 2.5 EL14-09 19 19.7 A35060 2.5 42 1 1 0.24 73 0.5 8 10 0.159 0.5 2.5 EL14-09 19.7 21 A35061 2.5 68 3 1 0.28 72 0.5 7 5 0.028 0.5 2.5 EL14-09 21 22 A35062 2.5 55 3 1 0.27 63 0.5																
EL14-09 16 17 A35057 2.5 64 4 1 0.28 65 0.5 7 5 0.056 0.5 2.5 EL14-09 17 18 A35058 2.5 109 0.5 1 0.3 78 0.5 8 6 0.349 0.5 2.5 EL14-09 18 19 A35059 2.5 79 0.5 1 0.23 75 0.5 8 6 0.39 0.5 2.5 EL14-09 19 19.7 A35060 2.5 42 1 1 0.24 73 0.5 8 10 0.159 0.5 2.5 EL14-09 19.7 21 A35061 2.5 68 3 1 0.28 72 0.5 7 5 0.028 0.5 2.5 EL14-09 21 22 A35062 2.5 55 3 1 0.28 76 0.5 7 5 0.007 0.5 2.5 EL14-09 22 22.8 A35063 2.5 88 2 1 0.27 63 0.5																
EL14-09 17 18 A35058 2.5 109 0.5 1 0.3 78 0.5 8 6 0.349 0.5 2.5 EL14-09 18 19 A35059 2.5 79 0.5 1 0.23 75 0.5 8 6 0.39 0.5 2.5 EL14-09 19 19.7 A35060 2.5 42 1 1 0.24 73 0.5 8 10 0.159 0.5 2.5 EL14-09 19.7 21 A35061 2.5 68 3 1 0.28 72 0.5 7 5 0.028 0.5 2.5 EL14-09 21 22 A35062 2.5 55 3 1 0.28 76 0.5 7 5 0.007 0.5 2.5 EL14-09 22 22.8 A35063 2.5 88 2 1 0.27 63 0.5 6 5 0.049 0.5 2.5 <																
EL14-09 18 19 A35059 2.5 79 0.5 1 0.23 75 0.5 8 6 0.39 0.5 2.5 EL14-09 19 19.7 A35060 2.5 42 1 1 0.24 73 0.5 8 10 0.159 0.5 2.5 EL14-09 19.7 21 A35061 2.5 68 3 1 0.28 72 0.5 7 5 0.028 0.5 2.5 EL14-09 21 22 A35062 2.5 55 3 1 0.28 76 0.5 7 5 0.007 0.5 2.5 EL14-09 22 22.8 A35063 2.5 88 2 1 0.27 63 0.5 6 5 0.049 0.5 2.5 EL14-09 22.8 24 A35064 2.5 110 3 1 0.25 69 0.5 9 9 0.065 0.5 2.5																
EL14-09 19 19.7 A35060 2.5 42 1 1 0.24 73 0.5 8 10 0.159 0.5 2.5 EL14-09 19.7 21 A35061 2.5 68 3 1 0.28 72 0.5 7 5 0.028 0.5 2.5 EL14-09 21 22 A35062 2.5 55 3 1 0.28 76 0.5 7 5 0.007 0.5 2.5 EL14-09 22 22.8 A35063 2.5 88 2 1 0.27 63 0.5 6 5 0.049 0.5 2.5 EL14-09 22.8 24 A35064 2.5 110 3 1 0.25 69 0.5 9 9 0.065 0.5 2.5 EL14-09 24 24.7 A35065 2.5 55 5 1 0.23 57 0.5 8 8 0.011 0.5 2.5																
EL14-09 19.7 21 A35061 2.5 68 3 1 0.28 72 0.5 7 5 0.028 0.5 2.5 EL14-09 21 22 A35062 2.5 55 3 1 0.28 76 0.5 7 5 0.007 0.5 2.5 EL14-09 22 22.8 A35063 2.5 88 2 1 0.27 63 0.5 6 5 0.049 0.5 2.5 EL14-09 22.8 24 A35064 2.5 110 3 1 0.25 69 0.5 9 9 0.065 0.5 2.5 EL14-09 24 24.7 A35065 2.5 55 5 1 0.23 57 0.5 8 8 0.011 0.5 2.5																
EL14-09 21 22 A35062 2.5 55 3 1 0.28 76 0.5 7 5 0.007 0.5 2.5 EL14-09 22 22.8 A35063 2.5 88 2 1 0.27 63 0.5 6 5 0.049 0.5 2.5 EL14-09 22.8 24 A35064 2.5 110 3 1 0.25 69 0.5 9 9 0.065 0.5 2.5 EL14-09 24 24.7 A35065 2.5 55 5 1 0.23 57 0.5 8 8 0.011 0.5 2.5																
EL14-09 22 22.8 A35063 2.5 88 2 1 0.27 63 0.5 6 5 0.049 0.5 2.5 EL14-09 22.8 24 A35064 2.5 110 3 1 0.25 69 0.5 9 9 0.065 0.5 2.5 EL14-09 24 24.7 A35065 2.5 55 5 1 0.23 57 0.5 8 8 0.011 0.5 2.5																
EL14-09 22.8 24 A35064 2.5 110 3 1 0.25 69 0.5 9 9 0.065 0.5 2.5 EL14-09 24 24.7 A35065 2.5 55 5 1 0.23 57 0.5 8 8 0.011 0.5 2.5																
EL14-09 24 24.7 A35065 2.5 55 5 1 0.23 57 0.5 8 8 0.011 0.5 2.5	EL14-09	22	22.8 A35063	2.5	88	2	! 1	0.27	63	0.5	5	6	5	0.049	0.5	2.5
	EL14-09	22.8	24 A35064	2.5	110			0.25	69	0.5	5	9	9	0.065	0.5	
EL14-09 24.7 25.6 A35066 2.5 70 4 1 0.27 55 0.5 7 4 0.032 0.5 2	EL14-09	24	24.7 A35065	2.5	55	5	. 1	0.23	57	7 0.5	5	8	8	0.011	0.5	2.5
	EL14-09	24.7	25.6 A35066	2.5	70	4	1	0.27	55	0.5	5	7	4	0.032	0.5	2.5
EL14-09 25.6 27 A35067 2.5 63 1 1 0.3 85 0.5 11 9 0.106 0.5 2.5	EL14-09	25.6	27 A35067	2.5	63	1	. 1	. 0.3	85	5 0.5	5	11	9	0.106	0.5	2.5

			Batch					Cd ppm (Cu ppm M	In ppm N	Ao nnm N	lippm Pb	ppm Zn p	om A	l % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb)L1 DL			,01
EL14-09	27	28 A35068	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	12	623	1	28	1	64	2.25
EL14-09	28	29 A35069	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	28	593	1	51	1	57	2.06
EL14-09	29	30 A35070	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	33	1250	2	59	1	75	2.35
EL14-09	30	31 A35071	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	17	735	2	18	1	66	2.03
EL14-09	31	32 A35072	596	A14-09678	1 Felsic Gneiss	9	0.1	0.1	35	909	2	77	1	82	1.92
EL14-09	32	33 A35073	596	A14-09678	1 Felsic Gneiss	7	0.1	0.1	37	933	1	100	1	78	2.22
EL14-09	33	34 A35074	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	47	817	1	69	1	78	1.73
EL14-09	34	35 A35075	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	9	715	1	22	1	64	2.32
EL14-09	35	36 A35076	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	29	691	1	38	1	73	2.32
EL14-09	36	37 A35077	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	35	569	1	51	1	88	1.89
EL14-09	37	38 A35078	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	22	1150	1	44	1	95	2.13
EL14-09	38	39 A35079	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	29	1080	1	30	1	71	1.89
EL14-09	39	40 A35080	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	31	949	1	26	1	67	1.62
EL14-09	40	41 A35081	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	38	1850	1	42	1	85	2.13
EL14-09	41	42 A35082	596	A14-09678	1 Garnet Amphibolite Gneiss	10	0.1	0.1	24	2150	1	38	1	80	2.77
EL14-09	42	43 A35083	596	A14-09678	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	39	1560	1	38	4	63	2.06
EL14-09	43	43 A35083 44 A35084	596	A14-09678	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	25	1930	1	50	1	77	2.00
EL14-09	44	45 A35085	596	A14-09678	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	28	2320	1	73	1	96	2.71
EL14-09	45	46 A35086	596	A14-09678	1 Garnet Amphibolite Gneiss	2.5	0.1	0.1	39	1860	1	43	1	74	2.71
EL14-09	46	46.9 A35087	596	A14-09678	0.89999 Garnet Amphibolite Gneiss	2.5	0.1	0.1	64	2500	1	50	1	81	2.39
EL14-09 EL14-09	46.9	48 A35088	596 596	A14-09678	1.1 Felsic Gneiss	2.5	0.1	0.1	15	818	2	29	1	61	2.91
	46.9					2.5	0.1	0.1	26		1		1	70	2.04
EL14-09		49 A35089	596	A14-09678	1 Felsic Gneiss					748		32	1		
EL14-09	49	50 A35090	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	21	728	1	31		68	1.84
EL14-09	50	51 A35091	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	44	675	1	27	1	62	1.81
EL14-09	51	52 A35092	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	43	650	1	23	1	59	2.19
EL14-09	52	53 A35093	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	34	683	1	23	1	56	2.32
EL14-09	53	54 A35094	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	30	940	1	44	1	80	2.63
EL14-09	54	55 A35095	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	22	1310	2	45	1	89	3.11
EL14-09	55	56 A35096	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	40	790	1	35	1	76	2.21
EL14-09	56	57 A35097	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	49	718	1	35	1	71	2.01
EL14-09	57	58 A35098	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	39	656	1	45	1	70	1.98
EL14-09	58	59 A35099	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	61	654	1	48	1	69	2
EL14-09	59	60 A35100	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	9	813	1	28	1	67	2.18
EL14-09	60	61 A35101	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	74	854	1	30	1	70	2.38
EL14-09	61	62 A35102	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	47	1040	1	22	1	53	2.3
EL14-09	62	63 A35103	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	25	1340	3	31	1	62	2.98
EL14-09	63	64 A35104	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	56	1430	2	49	1	63	2.91
EL14-09	64	65 A35105	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	41	843	1	28	1	63	1.9
EL14-09	65	66 A35106	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	72	866	1	32	1	73	2.57
EL14-09	66	67 A35107	596	A14-09678	1 Felsic Gneiss	2.5	0.9	0.1	36	1040	2	34	1	76	3.35
EL14-09	67	68 A35108	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	47	792	1	26	1	64	2.19
EL14-09	68	69 A35109	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	20	626	1	21	1	54	1.91
EL14-09	69	70 A35110	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	14	538	1	21	1	53	1.81
EL14-09	70	71 A35111	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	38	647	1	27	1	59	1.99
EL14-09	71	72 A35112	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	50	805	3	51	1	86	2.43
EL14-09	72	73 A35113	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	43	542	1	22	1	60	1.91
EL14-09	73	74 A35114	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	17	644	1	22	1	60	2.1
EL14-09	74	75 A35115	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	62	809	1	30	1	66	2.24
EL14-09	75	76 A35116	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	55	840	1	24	1	61	2.26
EL14-09	76	77 A35117	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	35	1140	1	35	1	82	3.11
EL14-09	77	78 A35118	596	A14-09678	1 Felsic Gneiss	2.5	0.1	0.1	74	725	1	28	1	66	2.61

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	n La	ppm k	〈 % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL	.1 (0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-09	27	28 A35068	1.5	2.5	332	0.5	;	1 1.53	3 1	5 3	0 3.3	36	9	19	1.07	0.96	0.216	0.055	2.5	8
EL14-09	28	29 A35069	1.5	2.5	196	0.5	;	1 1.59	1.	5 7	6 3.3	L7	8	20	0.55	1.61	0.154	0.056	2.5	5.7
EL14-09	29	30 A35070	1.5	2.5	227	0.5	,	1 1.93	3 2	5 4	0 4.5	51	9	20	0.95	1	0.222	0.057	2.5	8.5
EL14-09	30	31 A35071	7	2.5	294	0.5	,	1 1.5	1	3 2	8 3.3	31	8	19	0.99	0.63	0.17	0.056	2.5	5.7
EL14-09	31	32 A35072	7	2.5	316	0.5	;	1 1.39	3:	2 6	5 3.9	94	8	22	1.01	1.14	0.196	0.07	2.5	8.2
EL14-09	32	33 A35073	1.5	2.5	297	0.5	;	1 1.42	! 3!	5 5	7 3.7	73	9	21	0.85	1.05	0.279	0.071	2.5	8.6
EL14-09	33	34 A35074	1.5	2.5	217	0.5		1 0.89	34	4 4	2 3.5	59	8	19	0.76	0.77	0.188	0.05		
EL14-09	34	35 A35075	1.5	2.5	303	0.5	,	1 1.46	5 1	4 2	7 3.5	58	9	19	0.98	1.19	0.231	0.063	2.5	8.2
EL14-09	35	36 A35076	1.5	2.5	305	0.5	,	1 1.02	! 1	7 3	4 3.3	37	9	20	0.98	0.88	0.351	0.055	2.5	9.4
EL14-09	36	37 A35077	1.5		295	0.5	,	1 0.56	5 2	7 3		.2	8	20	1.01	0.83				
EL14-09	37	38 A35078	1.5	2.5	264	0.5	,	1 1.11	. 19	9 4	0 4.5	57	10	19	0.85	0.97	0.221	0.051	2.5	9.1
EL14-09	38	39 A35079	1.5	2.5	285	0.5		1 1.03	1!	5 4	3 4.0)1	8	18	0.76	0.81	0.225	0.05		
EL14-09	39	40 A35080	1.5		219			1 1.33					7	18	0.57	0.8				
EL14-09	40	41 A35081	1.5		226			1 1.66			8 5.4		10	18	0.59	0.99				
EL14-09	41	42 A35082	1.5					1 2.29			2 6.4		11	16	0.37	1.3				
EL14-09	42	43 A35083	1.5					1 2.1					8	17	0.47	1.15				
EL14-09	43	44 A35084	1.5					1 2.15					10	19	0.46	1.05				
EL14-09	44	45 A35085	1.5		144			1 2.26					11	18	0.43	1.06				
EL14-09	45	46 A35086	1.5					1 1.41			2 5.3		9	18	0.66	0.85				
EL14-09	46	46.9 A35087	1.5		111			1 2.2					9	14	0.38	1.07				
EL14-09	46.9	48 A35088	1.5					1 1.25			8 3.1		8	20	0.87	0.9				
EL14-09	48	49 A35089	1.5		258			1 1.4					9	20	0.72	0.97				
EL14-09	49	50 A35090	1.5					1 1.28			5 3.4		8	20	0.74	1.01				
EL14-09	50	51 A35091	1.5					1 1.33			5 3.0		8	19	0.74	1.01				
EL14-09	51	52 A35092	1.5					1 1.15					9	20	1.21	1.06				
EL14-09	52	53 A35093	1.5		332			1 1.35			8 3.0		8	20	1.23	1.03				
EL14-09	53	54 A35094	1.5		305			1 2.07					9	21	0.97	0.91				
EL14-09	54	55 A35095	1.5					1 2.53 1 1.87					10 9	19 21	0.7	0.93				
EL14-09 EL14-09	55	56 A35096 57 A35097	1.5		261 258			1 1.87 1 1.57			5 3.7 8 3	.6	8	23	0.87 0.88	0.92 0.9				
EL14-09 EL14-09	56 57	58 A35098	1.5 1.5		312			1 1.24			2 3.2		8	23	0.88	0.92				
EL14-09	58	59 A35099	1.5					1 1.43				.5	8	22	0.95	0.92				
EL14-09	59	60 A35100	1.5		236			1 2.01					9	20	0.93	0.98				
EL14-09	60	61 A35101	1.5		281			1 1.9					10	25	1.08	1.13				
EL14-09	61	62 A35101	8		189			1 2.69			0 3.3		8	21	0.67	0.96				
EL14-09	62	63 A35103	1.5		179			1 2.82			8 4.1		10	23	0.57	0.99				
EL14-09	63	64 A35104	1.5					1 3.09			9 4.5		10	23	0.61	1.27				
EL14-09	64	65 A35105	1.5					1 2.03					8	18	0.54	0.93				
EL14-09	65	66 A35106	1.5		261			1 2.28					9	19	0.86	0.98				
EL14-09	66	67 A35107	1.5		231			1 2.9			2 4.0		11	18	0.84	0.97				
EL14-09	67	68 A35108	1.5		247			1 1.89					8	19	0.78	0.86				
EL14-09	68	69 A35109	1.5					1 1.48				.6	8	19	0.68	0.7				
EL14-09	69	70 A35110	1.5		202			1 1.4					7	19	0.69	0.77				
EL14-09	70	71 A35111	1.5					1 1.92					8	18	0.77	0.79				
EL14-09	71	72 A35112	1.5		166			1 2.2			2 4.0		9	18	0.56	1.04				
EL14-09	72	73 A35113	1.5					1 1.55			0 2.8		8	17	0.71	0.72				
EL14-09	73	74 A35114	1.5		190			1 2.03			0 2.8		8	18	0.6	0.86				
EL14-09	74	75 A35115	1.5	2.5	148	0.5	i	1 2.05	5 1	3 5	0 3.6	59	9	17	0.51	0.94	0.186	0.05	2.5	10.7
EL14-09	75	76 A35116	1.5		131			1 2.13					8	17	0.37	0.67				
EL14-09	76	77 A35117	1.5		117			1 2.65					10	15	0.38	0.88				
EL14-09	77	78 A35118	1.5	2.5	159	0.5	;	1 1.98	3 1:	1 4	8 3.4	12	9	15	0.46	0.81	0.261	0.048	2.5	6.9

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppn	n S %	6 DL	U_ICP_	Se_ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,0	001	ppm	_ppm
EL14-09	27	28 A35068	2.5	50	4	. 1	0.25	93	0.5	;	7	7	0.081	0.5	
EL14-09	28	29 A35069	2.5	42	3	1	0.27	70	0.5	;	7	8	0.19	0.5	2.5
EL14-09	29	30 A35070	2.5	51	6	. 1	0.24	. 87	7 1	. 1	.0	9	0.231	0.5	2.5
EL14-09	30	31 A35071	2.5	57	0.5	. 1	0.26	65	0.5	;	9	6	0.091		
EL14-09	31	32 A35072	2.5								8	11	0.229		
EL14-09	32	33 A35073	2.5									12	0.278		
EL14-09	33	34 A35074	2.5									13	0.279		
EL14-09	34	35 A35075	2.5								9	7	0.038		
EL14-09	35	36 A35076	2.5								9	10	0.229		
EL14-09	36	37 A35077	2.5								7	14	0.21		
EL14-09	37	38 A35078	2.5								8	8	0.126		
	38											9			
EL14-09		39 A35079	2.5								8		0.109		
EL14-09	39	40 A35080	2.5								7	6	0.13		
EL14-09	40	41 A35081	2.5								9	8	0.179		
EL14-09	41	42 A35082	2.5								9	7	0.191		
EL14-09	42	43 A35083	2.5								8	6	0.33		
EL14-09	43	44 A35084	2.5								9	7	0.216		
EL14-09	44	45 A35085	2.5							,	8	6	0.355		
EL14-09	45	46 A35086	2.5	44	3	1	0.21	. 83	0.5	,	7	7	0.533	0.5	2.5
EL14-09	46	46.9 A35087	2.5	51	0.5	1	. 0.15	64	! 1	_	7	5	0.653	0.5	2.5
EL14-09	46.9	48 A35088	2.5	50	1	. 1	0.27	97	7 0.5	. 1	.0	10	0.031	0.5	2.5
EL14-09	48	49 A35089	2.5	38	2	. 1	0.25	106	0.5	5 1	.0	8	0.013	0.5	2.5
EL14-09	49	50 A35090	2.5	26	1	. 1	0.24	101	0.5	. 1	.0	9	0.008	0.5	2.5
EL14-09	50	51 A35091	2.5	33	5	1	0.24	96	0.5	,	9	9	0.029	0.5	2.5
EL14-09	51	52 A35092	2.5		2	. 1	0.28	116	0.5	, 1	1	7	0.016	0.5	
EL14-09	52	53 A35093	2.5	52	2	. 1	. 0.3	105	0.5	. 1	1	6	0.007	0.5	2.5
EL14-09	53	54 A35094	2.5				0.27	99			2	7	0.005	0.5	
EL14-09	54	55 A35095	2.5								9	5	0.004		
EL14-09	55	56 A35096	2.5								.0	6	0.006		
EL14-09	56	57 A35097	2.5								1	6	0.006		
EL14-09	57	58 A35098	2.5								10	8	0.00		
EL14-09	58	59 A35099	2.5								11	11	0.01		
EL14-09	59	60 A35100	2.5								.0	7	0.008		
EL14-09	60	61 A35101	2.5								1	7	0.061		
EL14-09	61	62 A35102	2.5								.0	6	0.036		
EL14-09	62	63 A35103	2.5								9	5	0.014		
EL14-09	63	64 A35104	2.5								10	10	0.04		
EL14-09	64	65 A35105	2.5								.0	7	0.006		
EL14-09	65	66 A35106	2.5								.0	5	0.021		
EL14-09	66	67 A35107	2.5								.0	5	0.006		
EL14-09	67	68 A35108	2.5								.0	6	0.005		
EL14-09	68	69 A35109	2.5	54	2	. 1	. 0.25	100	0.5	•	9	6	0.005	0.5	2.5
EL14-09	69	70 A35110	2.5	45			0.23	91	0.5	, 1	.0	7	0.016	0.5	2.5
EL14-09	70	71 A35111	2.5	50	2	. 1	0.25	94	0.5	, 1	.0	6	0.041	0.5	2.5
EL14-09	71	72 A35112	2.5	41	2	. 1	0.21	. 90	0.5	;	9	7	0.041	0.5	2.5
EL14-09	72	73 A35113	2.5	46	0.5	1	0.22	. 98	0.5	;	9	4	0.057	0.5	2.5
EL14-09	73	74 A35114	2.5				0.21	. 92	2 0.5	;	9	4	0.026	0.5	2.5
EL14-09	74	75 A35115	2.5				. 0.2	91	0.5	;	9	4	0.109		2.5
EL14-09	75	76 A35116	2.5								8	4	0.083		
EL14-09	76	77 A35117	2.5								8	4	0.074		
EL14-09	77	78 A35118	2.5								7	4	0.118		
/ 05	,,		2.5	, 1	0.5	-	. 5.2	, , ,	. 4	-	•	•	5.110	0.5	2.5

			Batch					Cd ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Zn ppm	Al 9	% DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	DL 0,2	DL 1	DL 1	DL 2	DL 1	DL 2	DL 1	0,0	1
EL14-09	78	79 A35119	596	A14-09678	1 Felsic Gneiss	2.5		L 0.1	17	653	:	1 27	,	1	62	3.01
EL14-09	79	80 A35120	596	A14-09678	1 Felsic Gneiss	2.5	0.1	L 0.1	32	631	-	1 28	3	1	64	2.28
EL14-09	80	81 A35121	596	A14-09678	1 Felsic Gneiss	2.5	0.1	L 0.1	48	819	-	1 67		1	53	2.97
EL14-09	81	82 A35122	596	A14-09678	1 Felsic Gneiss	2.5	0.1	L 0.1	94	861	-	1 65	5	1	55	2.47
EL14-09	82	83 A35123	596	A14-09678	1 Felsic Gneiss	2.5									35	1.41
EL14-09	83	84 A35124	596	A14-09678	1 Felsic Gneiss	2.5									47	1.53
EL14-09	84	85 A35125	596	A14-09678	1 Felsic Gneiss	2.5						1 30			59	1.8
EL14-09	85	86 A35126	596	A14-09678	1 Felsic Gneiss	2.5						1 204			41	1.31
EL14-09	86	87 A35127	596	A14-09678	1 Felsic Gneiss	2.5									46	1.72
EL14-09	87	88 A35128	596	A14-09678	1 Felsic Gneiss	2.5					-				52	1.85
EL14-09	88	89 A35129	596	A14-09678	1 Felsic Gneiss	2.5				586					52	1.88
EL14-09	89	90 A35130	596	A14-09678	1 Felsic Gneiss	2.5						1 73			53	2.57
EL14-09	90	91 A35131	596	A14-09678	1 Felsic Gneiss	2.5						1 52			79	2.93
EL14-09	91	92 A35132	596	A14-09678	1 Felsic Gneiss	2.5									70	2.57
EL14-09	92	93 A35133	596	A14-09678	1 Felsic Gneiss	2.5						1 52			67	2.32
EL14-09	93	94 A35134	596	A14-09678		2.5										2.01
EL14-09 EL14-09	93 94	95 A35135	596 596	A14-09678	1 Felsic Gneiss	2.5				506		1 43 1 84			54 52	2.01
	94 95		596 596		1 Felsic Gneiss	2.5				571 421						2.03 1.78
EL14-09 EL14-09	95 96	96 A35136 97.2 A35137	596 596	A14-09678 A14-09678	1 Felsic Gneiss	2.5									56 61	1.78
					1.2 Felsic Gneiss											
EL14-09	97.2	98 A35138	596	A14-09678	0.79999 Amphibolite	2.5						2 128			90	2.18
EL14-09	98	99 A35139	596	A14-09678	1 Felsic Gneiss	2.5						1 31			53	1.76
EL14-09	99	100 A35140	596	A14-09678	1 Felsic Gneiss	2.5									55	1.95
EL14-09	100	101 A35141	596	A14-09678	1 Felsic Gneiss	2.5									69	2.18
EL14-09	101	102 A35142	596	A14-09678	1 Felsic Gneiss	2.5									54	2.25
EL14-09	102	103 A35143	596	A14-09678	1 Felsic Gneiss	2.5									58	2.25
EL14-09	103	104 A35144	596	A14-09678	1 Felsic Gneiss	2.5				620		1 27			55	1.96
EL14-09	104	105 A35145	596	A14-09678	1 Felsic Gneiss	2.5				544					61	1.89
EL14-09	105	106 A35146	596	A14-09678	1 Felsic Gneiss	2.5									61	1.6
EL14-09	106	107 A35147	596	A14-09678	1 Felsic Gneiss	2.5						1 36			62	1.77
EL14-09	107	108 A35148	596	A14-09678	1 Felsic Gneiss	2.5						1 42			64	1.87
EL14-09	108	109 A35149	596	A14-09678	1 Felsic Gneiss	2.5						1 35			59	1.58
EL14-09	109	110 A35150	596	A14-09678	1 Felsic Gneiss	2.5									43	1.29
EL14-09	110	110.9 A35151	596	A14-09678	0.9 Felsic Gneiss	12						1 15			47	1.11
EL14-09	110.9	112 A35152	596	A14-09678	1.09999 Felsic Gneiss	2.5									47	1.62
EL14-09	112	113 A35153	596	A14-09678	1 Felsic Gneiss	2.5									67	1.54
EL14-09	113	114 A35154	596	A14-09678	1 Felsic Gneiss	2.5				618					63	1.24
EL14-09	114	115 A35155	596	A14-09678	1 Felsic Gneiss	2.5									80	1.79
EL14-09	115	116 A35156	596	A14-09678	1 Felsic Gneiss	2.5						1 38			51	1.5
EL14-09	116	117 A35157	596	A14-09678	1 Felsic Gneiss	2.5	0.1	l 0.1				3 47	7	1	59	1.57
EL14-09	117	118 A35158	596	A14-09678	1 Felsic Gneiss	2.5	0.1	L 0.1	6	294		1 25	5	1	55	1.27
EL14-09	118	119 A35159	596	A14-09678	1 Felsic Gneiss	2.5	0.1	L 0.1	38	476	- 1	1 37	7	1	63	1.66
EL14-09	119	120.3 A35160	596	A14-09678	1.3 Felsic Gneiss	2.5	0.1	L 0.1	194	399	2	2 164	Į.	6	53	1.6
EL14-09	120.3	121.1 A35161	596	A14-09678	0.79999 Ultramafic	9	0.1	L 0.1	103	743		1 285	;	1	40	1.29
EL14-09	121.1	122 A35162	596	A14-09678	0.9 Ultramafic	2.5	0.1	0.1	22	551	-	1 299)	1	36	1.35
EL14-09	122	123 A35163	596	A14-09678	1 Ultramafic	2.5	0.1	L 0.1	47	552		1 369)	1	39	2.09
EL14-09	123	124 A35164	596	A14-09678	1 Ultramafic	2.5	0.1	L 0.1	21	487		1 485	5	1	40	2.96
EL14-09	124	125 A35165	596	A14-09678	1 Ultramafic	2.5	0.1	0.1	92	505	1	1 782	2	1	34	3.24
EL14-09	125	126 A35166	596	A14-09678	1 Ultramafic	2.5	0.1	L 0.1	40	419	:	1 703	3	1	33	3.15
EL14-09	126	127 A35167	596	A14-09678	1 Ultramafic	2.5	0.1	L 0.1	34	445		1 466	5	1	28	2.96
EL14-09	127	128 A35168	596	A14-09678	1 Ultramafic	2.5	0.1	L 0.1	59	428		1 697	7	1	33	3.53
EL14-09	128	129 A35169	596	A14-09678	1 Ultramafic	2.5	0.1	0.1	58	430	1	1 662	2	1	33	3.04

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-09	78	79 A35119	1.5	2.5	124	0.5	;	1 2.41	1	1 5	1 2.3	4 9) 17	0.37	0.7	7 0.345	0.051	2.5	7.1
EL14-09	79	80 A35120	1.5	2.5	191	0.5	;	1 1.48	3 1	1 5	2 3.1	5 8	18	0.68	0.78	0.235	0.048	2.5	9.5
EL14-09	80	81 A35121	1.5	2.5	136	0.5	i	1 3.59	9 19	9 9	3 3.7	7 10) 24	0.42	1.41	0.269	0.072	2.5	
EL14-09	81	82 A35122	1.5	2.5	85	0.5	i	1 4.46	5 20	0 13	5 4.5	6 10) 26	0.32	1.59	0.148	0.068	2.5	11
EL14-09	82	83 A35123	1.5	2.5	83	0.5	i	1 1.71	1 1	1 4	7 2.1	4	18	0.23	0.78	0.095	0.055	2.5	7.4
EL14-09	83	84 A35124	1.5		97	0.5	,	1 1.44	1 1	3 4	6 2.3	3	' 17						
EL14-09	84	85 A35125	1.5	2.5	168	0.5		1 1.66	5 1	4 5	4 2.6	5	18	0.47	0.74	1 0.188	0.054		
EL14-09	85	86 A35126	1.5		615	2		1 5.15	5 4:	1 15	5 4.0	1 (5 28	0.67	3.53	0.176	0.079	2.5	6.6
EL14-09	86	87 A35127	1.5		106			1 2.34											
EL14-09	87	88 A35128	5		201			1 1.86											
EL14-09	88	89 A35129	1.5		163			1 2.04											
EL14-09	89	90 A35130	1.5		121			1 2.68											
EL14-09	90	91 A35131	1.5		118			1 2.71											
EL14-09	91	92 A35132	1.5		128			1 2.43											
EL14-09	92	93 A35133	1.5		207			1 2.3											
EL14-09	93	94 A35134	1.5		181			1 2.43											
EL14-09	94	95 A35135	1.5		402			1 2.1											
EL14-09	95 06	96 A35136	1.5		229			1 1.64											
EL14-09	96	97.2 A35137	1.5		276			1 1.72				-							
EL14-09	97.2	98 A35138	1.5		27			1 3.74											
EL14-09 EL14-09	98 99	99 A35139 100 A35140	1.5		269 242			1 1.37 1 2.21				-							
EL14-09 EL14-09	100	100 A35140 101 A35141	1.5		305			1 2.2. 1 1.6											
EL14-09 EL14-09	100	101 A35141 102 A35142	1.5 1.5		233			1 2.66											
EL14-09	101	102 A35142 103 A35143	1.5		249			1 1.63											
EL14-09	102	103 A35143	1.5		173			1 1.7											
EL14-09	104	105 A35145	1.5		191			1 1.87											
EL14-09	105	106 A35146	1.5		150			1 1.94											
EL14-09	106	107 A35147	1.5		230			1 1.47											
EL14-09	107	108 A35148	1.5		307			1 1.27											
EL14-09	108	109 A35149	1.5		203			1 1.37											
EL14-09	109	110 A35150	1.5		138			1 1.48											
EL14-09	110	110.9 A35151	1.5		207	0.5	;	1 1.23	3 !	9 4	8 1.4	4 !	5 19	0.56	0.56	0.147	0.067	2.5	
EL14-09	110.9	112 A35152	1.5	2.5	425	0.5	;	1 3.71	1 2	8 8	8 2.	9	33	1.15	3.01	0.211	0.106	2.5	6.8
EL14-09	112	113 A35153	1.5	2.5	200	0.5	;	1 1.96	5 1	7 5	0 2.0	4 (5 19	0.76	0.77	7 0.148	0.062	2.5	6.4
EL14-09	113	114 A35154	1.5	2.5	286	0.5	,	1 2.86	5 2	9 6	2 2.3	7 !	30	0.66	2.22	0.177	0.087	2.5	5.3
EL14-09	114	115 A35155	1.5	2.5	158	0.5	;	1 2.04	1 2	2 5	5 2.5	8 8	3 17	0.81	0.87	7 0.153	0.053	2.5	9.5
EL14-09	115	116 A35156	1.5	2.5	119	0.5	;	1 1.18	3 2	3 5	5 1.9	7	17	0.62	0.75	0.11	0.053	2.5	6.6
EL14-09	116	117 A35157	6	2.5	113	0.5	;	1 1.37	7 30	0 5	0 1.9	4	' 18	0.62	0.72	0.121	0.054	2.5	5
EL14-09	117	118 A35158	1.5	2.5	82	0.5	;	1 1.1	1 1	5 4	7 1.5	9 !	5 16	0.67	0.51	0.117	0.046	2.5	4.4
EL14-09	118	119 A35159	1.5	2.5	90	0.5	;	1 1.08	3 2	3 4	6 2.2	4 (5 17	0.99	0.6	0.135	0.048	2.5	4.6
EL14-09	119	120.3 A35160	1.5		32			1 1.58	3 5!	9 5	6 5.	6 !	13	0.38	0.42	2 0.12	0.052		
EL14-09	120.3	121.1 A35161	1.5	2.5	27	0.5	,	1 2.03	3 4	7 50	2 4.9	1 !		0.1	0.99	0.146	0.016	2.5	9.3
EL14-09	121.1	122 A35162	1.5	2.5	39	0.5		1 2.98	3 2	9 35	3 1.8	9 4	3	0.03	1.09	0.137	0.015	2.5	6.5
EL14-09	122	123 A35163	1.5		46			1 2.29											
EL14-09	123	124 A35164	1.5		10			1 1.35											
EL14-09	124	125 A35165	1.5		7			1 1.54				4 9							
EL14-09	125	126 A35166	1.5		8			1 0.66											
EL14-09	126	127 A35167	1.5		13			1 1.15											
EL14-09	127	128 A35168	1.5		8			1 0.58											
EL14-09	128	129 A35169	1.5	2.5	8	0.5	•	1 0.94	1 50	6 140	0 3.9	1 8	0.5	0.02	5.3	3 0.075	0.01	. 8	4.9

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From	To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-09	78	3	79 A35119	2.5	118	3 2	1	0.2	. 77	0.5	6	4	0.019	0.5	2.5
EL14-09	79	•	80 A35120	2.5	56	5 2	1	0.23	88	0.5	8	5	0.017	0.5	2.5
EL14-09	80)	81 A35121	2.5	147	' 2	1	0.25	84	0.5	8	12	0.057	0.5	2.5
EL14-09	81	L	82 A35122	2.5	111	. 3	1	0.25	93	0.5	10	12	0.071	0.5	2.5
EL14-09	82	2	83 A35123	2.5	42	0.5	1	0.14	. 79	0.5	8	5	0.022	0.5	2.5
EL14-09	83	3	84 A35124	2.5	33	0.5	1	0.18	80	0.5	8	6	0.03	0.5	2.5
EL14-09	84	1	85 A35125	2.5	64	3	1	0.23	94	1	10	4	0.03	0.5	2.5
EL14-09	85	5	86 A35126	2.5	307	' 2	1	0.25	86	0.5	16	9	0.11	0.5	2.5
EL14-09	86	5	87 A35127	2.5	57	4	1	0.24	78	0.5	11	4	0.019	0.5	2.5
EL14-09	87	7	88 A35128	2.5	44	4	1	0.27	96	1	9	4	0.042	0.5	2.5
EL14-09	88	3	89 A35129	2.5	49	0.5	1	0.26	92	0.5	9	4	0.023	0.5	2.5
EL14-09	89)	90 A35130	2.5	80) 2	1	0.3	98	0.5	9	6	0.044	0.5	2.5
EL14-09	90)	91 A35131	2.5	99) 1	1	0.25	83	1	8	3	0.064	0.5	2.5
EL14-09	91	L	92 A35132	2.5	66	0.5	1	0.25	85	0.5	8	3	0.031	0.5	2.5
EL14-09	92	2	93 A35133	2.5	60) 1	1	0.27	91	0.5	8	4	0.028	0.5	2.5
EL14-09	93	3	94 A35134	2.5	47	4	1	0.28	98	0.5	9	4	0.016	0.5	2.5
EL14-09	94	1	95 A35135	2.5	83	2	1	0.39	117	0.5	9	16	0.112	0.5	2.5
EL14-09	95	5	96 A35136	2.5	61	. 4	1	0.27	93	0.5	9	5	0.034	0.5	2.5
EL14-09	96	5	97.2 A35137	2.5	26	5 4	1	0.29	95	0.5	8	3	0.115	0.5	2.5
EL14-09	97.2	2	98 A35138	2.5	150) 1	1	0.28	75	0.5	9	4	0.26	0.5	2.5
EL14-09	98	3	99 A35139	2.5	28	3	1	0.26	93	0.5	9	5	0.042	0.5	2.5
EL14-09	99		100 A35140	2.5	33			0.28	88		8	4	0.066	0.5	2.5
EL14-09	100)	101 A35141	2.5	42	: 6	1	0.29	84	0.5	8	3	0.012	0.5	2.5
EL14-09	101	L	102 A35142	2.5	59) 2	1	0.27	82	0.5	8	3	0.008	0.5	2.5
EL14-09	102	2	103 A35143	2.5	52	: 6	1	0.27	89	0.5	8	3	0.006	0.5	2.5
EL14-09	103	3	104 A35144	2.5	50) 2	1	0.25	85	0.5	8	3	0.004	0.5	2.5
EL14-09	104	1	105 A35145	2.5	45	. 1	1	0.26	82	1	8	4	0.011	0.5	2.5
EL14-09	105	5	106 A35146	2.5	46	5 3	1	0.24	76	0.5	8	6	0.106	0.5	2.5
EL14-09	106	5	107 A35147	2.5	43	3	1	0.29	87	0.5	9	7	0.061	0.5	2.5
EL14-09	107	7	108 A35148	2.5	35	0.5	1	0.3	91	0.5	9	8	0.06	0.5	2.5
EL14-09	108	3	109 A35149	2.5	36	5 3	1	0.24	85	0.5	9	5	0.032	0.5	2.5
EL14-09	109)	110 A35150	2.5	36	5 3	1	0.21	. 84	0.5	9	9	0.032	0.5	2.5
EL14-09	110) 1	10.9 A35151	2.5	68	3	1	0.2	. 75	0.5	12	9	0.007	0.5	2.5
EL14-09	110.9)	112 A35152	2.5	342	: 3	1	0.3	73	0.5	13	13	0.099	0.5	2.5
EL14-09	112	2	113 A35153	2.5	50	0.5	1	0.22	. 72	0.5	12	6	0.044	0.5	2.5
EL14-09	113	3	114 A35154	2.5	219	3	1	0.2	58	0.5	21	8	0.075	0.5	2.5
EL14-09	114	1	115 A35155	2.5	31	. 2	1	0.27	89	0.5	9	7	0.027	0.5	2.5
EL14-09	115		116 A35156	2.5	26					0.5	8			0.5	2.5
EL14-09	116		117 A35157	2.5	25			0.27	73		8		0.008	0.5	2.5
EL14-09	117	7	118 A35158	2.5	19	0.5	1	0.22	59	0.5	6	10	0.011	0.5	2.5
EL14-09	118		119 A35159	2.5	15			0.26	61		7	8		0.5	2.5
EL14-09	119		20.3 A35160	2.5						0.5	6			0.5	2.5
EL14-09	120.3		21.1 A35161	2.5	45						11			0.5	13
EL14-09	121.1		122 A35162	2.5	106			0.18	47	0.5	7	3	0.266	0.5	11
EL14-09	122		123 A35163	2.5	61					0.5	6			0.5	25
EL14-09	123		124 A35164	2.5	18						5			0.5	45
EL14-09	124		125 A35165	2.5	22						4			0.5	59
EL14-09	125		126 A35166	2.5						0.5	1			0.5	52
EL14-09	126		127 A35167	2.5						0.5	3			0.5	43
EL14-09	127		128 A35168	2.5	7						1			0.5	56
EL14-09	128		129 A35169	2.5	11						2			0.5	51

			Batch					Cd ppm	Cu ppm N	In ppm Mo	nnm N	lippm Pt	o ppm Zn pi	om A	l % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm			L1 DL			L2 DL1		,01
EL14-09	129	130 A35170	596	A14-09678	1 Ultramafic	2.5	<u> </u>	0.1	58	364	1	571	1	40	2.63
EL14-09	130	131 A35171	596	A14-09678	1 Ultramafic	9		0.1	26	520	1	524	1	43	2.32
EL14-09	131	132 A35172	596	A14-09678	1 Ultramafic	2.5	0.1	0.1	59	381	1	939	1	53	3.4
EL14-09	132	133 A35173	596	A14-09678	1 Ultramafic	2.5	0.1	0.1	92	360	1	927	1	36	3.24
EL14-09	133	134 A35174	596	A14-09678	1 Ultramafic	2.5	0.1	0.1	142	363	1	969	1	34	3.71
EL14-09	134	135 A35175	596	A14-09678	1 Ultramafic	2.5		0.1	35	281	1	996	1	17	2.6
EL14-09	135	136 A35176	596	A14-09678	1 Ultramafic	2.5		0.1	30	439	1	733	1	27	3.54
EL14-09	136	137 A35177	596	A14-09678	1 Ultramafic	2.5	0.3	0.1	1	498	1	365	1	37	3.04
EL14-09	137	138 A35178	596	A14-09678	1 Ultramafic	2.5	0.1	0.1	0.5	528	1	389	1	48	3.23
EL14-09	138	139 A35179	596	A14-09678	1 Ultramafic	2.5	0.1	0.1	1	495	1	325	1	49	2.88
EL14-09	139	140 A35180	596	A14-09678	1 Ultramafic	2.5		0.1	3	396	1	514	1	48	3.88
EL14-09	140	141 A35181	596	A14-09678	1 Ultramafic	2.5	0.1	0.1	6	376	1	374	1	28	3.2
EL14-09	141	142 A35182	596	A14-09678	1 Ultramafic	2.5		0.1	31	399	1	164	1	26	1.61
EL14-09	142	143 A35183	596	A14-09678	1 Ultramafic	2.5		0.1	106	314	1	155	1	27	1.06
EL14-09	143	144 A35184	596	A14-09678	1 Ultramafic	2.5		0.1	109	331	1	122	1	27	1.2
EL14-09	144	145 A35185	596	A14-09678	1 Ultramafic	2.5		0.1	78	365	1	359	1	33	2.09
EL14-09	145	146 A35186	596	A14-09678	1 Ultramafic	2.5	0.1	0.1	66	312	1	862	1	40	3.07
EL14-09	146	147 A35187	596	A14-09678	1 Ultramafic	2.5		0.1	38	300	1	840	1	37	2.94
EL14-09	147	148 A35188	596	A14-09678	1 Ultramafic	2.5		0.1	23	331	1	897	1	33	2.64
EL14-09	148	149 A35189	596	A14-09678	1 Ultramafic	2.5		0.1	58	341	1	797	1	29	2.42
EL14-09	149	150 A35190	596	A14-09678	1 Ultramafic	2.5		0.1	130	430	1	777	1	31	3.56
EL14-09	150	151 A35191	597	A14-09825	1 Ultramafic	2.5		0.1	65	407	1	764	1	34	3.23
EL14-09	151	152 A35192	597	A14-09825	1 Ultramafic	2.5		0.1	52	383	1	778	1	33	2.38
EL14-09	152	153 A35193	597	A14-09825	1 Ultramafic	11		0.1	30	498	1	558	1	33	3.26
EL14-09	153	154 A35194	597	A14-09825	1 Ultramafic	7		0.1	19	405	1	631	1	25	3.12
EL14-09	154	155 A35195	597	A14-09825	1 Ultramafic	6		0.1	25	318	1	865	1	23	3.13
EL14-09	155	156 A35196	597	A14-09825	1 Ultramafic	2.5		0.1	100	430	1	641	1	40	3.7
EL14-09	156	157 A35197	597	A14-09825	1 Ultramafic	2.5		0.1	212	428	1	726	1	49	3.64
EL14-09	157	158.5 A35198	597	A14-09825	1.5 Ultramafic	2.5		0.1	45	331	1	922	2	37	2.84
EL14-09	158.5	160 A35199	597	A14-09825	1.5 Ultramafic	2.5		0.1	26	437	1	804	1	39	3.17
EL14-09	160	161 A35200	597	A14-09825	1 Ultramafic	2.5		0.1	0.5	550	1	1030	1	33	2.17
EL14-09	161	162 A35201	597	A14-09825	1 Ultramafic	2.5		0.1	0.5	690	1	1050	1	37	2.23
EL14-09	162	163 A35202	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	1	736	1	998	1	38	2.63
EL14-09	163	164 A35203	597	A14-09825	1 Ultramafic	2.5		0.1	119	601	1	746	1	37	2.97
EL14-09	164	165 A35204	597	A14-09825	1 Ultramafic	2.5		0.1	70	714	1	1010	1	40	2.5
EL14-09	165	166 A35205	597	A14-09825	1 Ultramafic	2.5		0.1	82	616	1	1000	1	34	1.77
EL14-09	166	167 A35206	597	A14-09825	1 Ultramafic	20		0.1	17	681	1	851	1	43	3.14
EL14-09	167	168 A35207	597	A14-09825	1 Ultramafic	2.5		0.1	68	612	1	993	1	39	2.59
EL14-09	168	169 A35208	597	A14-09825	1 Ultramafic	2.5		0.1	46	714	1	933	2	46	2.72
EL14-09	169	170 A35209	597	A14-09825	1 Ultramafic	2.5		0.1	20	613	1	855	1	37	2.41
EL14-09	170	171 A35210	597	A14-09825	1 Ultramafic	2.5		0.1	42	654	1	817	1	41	3.12
EL14-09	171	172 A35211	597	A14-09825	1 Ultramafic	2.5		0.1	9	740	1	1020	1	39	1.71
EL14-09	172	173 A35212	597	A14-09825	1 Ultramafic	2.5		0.1	6	836	1	971	1	37	2.17
EL14-09	173	174 A35213	597	A14-09825	1 Ultramafic	2.5		0.1	34	618	1	864	1	42	2.5
EL14-09	174	175 A35214	597	A14-09825	1 Ultramafic	2.5		0.1	5	776	1	1030	1	30	1.9
EL14-09	175	176 A35215	597	A14-09825	1 Ultramafic	2.5		0.1	277	502	1	754	1	38	3.17
EL14-09	176	177 A35216	597	A14-09825	1 Ultramafic	2.5		0.1	174	500	1	665	1	31	2.74
EL14-09	177	178 A35217	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	186	549	1	788	1	29	2.39
EL14-09	178	179 A35217	597	A14-09825	1 Ultramafic	2.5		0.1	29	646	1	479	1	38	3.09
EL14-09	179	180 A35219	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	17	573	1	431	1	35	3.04
EL14-09	180	181 A35220	597	A14-09825	1 Ultramafic	2.5		0.1	44	450	1	431	1	29	2.73
	200			55025		2.3	0.1	3.1		.50	-	.5-	-	_5	

Filt-40 130				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Filt-40 130	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01			0,001	DL 5	DL 0,1
Filt-149 131 132 133 133 133 135 135 125 130	EL14-09	129	130 A35170	1.5	2.5	10	0.5	;	1 0.7	2 4	8 128	0 3.3	9 7	0.5	0.02	4.58	0.055	0.013	7	3.5
Elitado 132 133 AS\$173 15 25 10 0.5 1 0.4 72 1850 4.44 9 0.5 0.05 0.07 0.012 10 12 2.6 14 13 134 AS\$173 15 2.5 6 0.5 1 0.52 79 2100 5.09 2000 0.012 0.012 2.6 14 13 13 13 13 13 13 13	EL14-09	130	131 A35171	1.5	2.5	13	0.5	5	1 1.78	3 4	3 108	0 3.2	8 6	0.5	0.04	3.95	0.214	0.011	. 5	6.3
ELI-409 134 135 134 ASS1/7 1.5 2.5 6 0.5 1 0.52 79 2130 5.09 10 0.5 0.09 5.65 0.00 0.009 0.012 12 2.8 3.6	EL14-09	131	132 A35172	1.5	2.5	7	0.5	5	1 0.6	7 7	1 178	0 4.1	1 9	0.5	0.02	5.82	0.049	0.024	10	3.9
Filth 14	EL14-09	132	133 A35173	1.5	2.5	10	0.5	5	1 0.4	1 7	2 185	0 4.4	4 9	0.5	0.005	5.67	0.028	0.011	. 10	2.7
Elitho 135	EL14-09	133	134 A35174	1.5	2.5	ϵ	0.5	5	1 0.2	5 7	9 213	0 5.0	9 10	0.5	0.005	6.94	0.019	0.012	12	3.6
Elitho 136	EL14-09	134	135 A35175	1.5	2.5	12	0.5	5	1 0.5	2 5	9 203	0 3.4	7 7	0.5	0.005	5.65	0.02	0.009	11	2.3
ELIA409 138 138 A35178 15 25 33 05 1 1.03 43 A162 418 9 1 0.16 478 0.188 0.012 25 6	EL14-09	135	136 A35176	1.5	2.5	7	0.5			2 6	0 172	0 4.1	8 9	0.5	0.04	6.17	0.037	0.012		3.3
Elitado 138 139 A33179 15 25 35 05 1 1.12 37 1000 3.62 8 2 0.18 4.38 0.178 0.016 2.5 6.8 Elitado 139 140 A33180 15 2.5 2.5 2.3 0.5 1 0.89 3.51 1000 4.06 10 2 0.00 4.27 0.12 0.016 7 8.8 Elitado 141 142 A33182 15 2.5 2.5 2.3 0.5 1 1.37 2.7 284 2.73 6 5 0.03 1.20 0.02 0.02 0.025 2.5 8.5 Elitado 141 142 A33182 15 2.5 19 0.5 1 1.37 2.8 1.38 2.1 4 5 0.03 1.52 0.161 0.03 2.5 6.5 Elitado 142 143 A43184 1.5 2.5 17 0.5 1 1.13 2.7 284 2.26 5 3 0.03 1.52 0.161 0.03 2.5 6.1 1.14 0.14	EL14-09	136	137 A35177	1.5	2.5	17	0.5	5	1 1.2	5 4	1 117	0 3.9	7 8	3 1	0.17	4.81	0.176	0.012	. 7	6.4
Filth-409 140	EL14-09		138 A35178	1.5				5	1 1.0	3 4	3 142	0 4.1	8 9	_		4.78	0.168	0.012	8	6
ELIA409 140																				6
EL14-09																				5.8
EL14-09 142																				4.9
Elit409																				
ELI400																				
EL14-09 146 147 ASSI86 1.5 2.5 7 0.5 1 0.47 60 1600 3.79 9 0.5 0.005 5.51 0.038 0.011 8 3.7 EL14-09 146 147 ASSI87 7 2.5 16 0.5 1 0.56 1 0.56 58 1570 4.06 8 0.5 0.005 5.88 0.037 0.009 9 3.5 EL14-09 147 148 ASSI88 7 2.5 16 0.5 1 0.56 58 1570 4.06 8 0.5 0.005 5.88 0.033 0.008 7 3.6 EL14-09 148 149 ASSI89 6 2.5 111 0.5 1 0.57 55 1400 3.95 7 0.5 0.005 5.09 0.04 0.008 8 3.5 EL14-09 150 151 ASSI91 6 2.5 9 0.5 1 0.41 55 160 4.1 8 0.5 0.005 5.09 0.04 0.008 8 3.5 EL14-09 150 151 ASSI91 6 2.5 9 0.5 1 0.41 55 160 4.1 55 1620 4.1 8 0.5 0.00 5.65 0.031 0.009 8 2.5 EL14-09 151 152 ASSI92 1.5 2.5 16 0.5 1 0.73 49 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0																				
EL14-09 146 147 A5187 15 2.5 10 0.5 1 0.41 58 1740 4.01 8 0.5 0.005 5.88 0.027 0.009 9 3.25 EL14-09 148 149 A5189 6 2.5 11 0.5 1 0.56 5.8 15.70 4.06 8 0.5 0.005 5.88 0.027 0.009 9 3.5 EL14-09 148 149 A5189 6 2.5 11 0.5 1 0.5 1 0.56 5.8 15.70 4.06 8 0.5 0.005 5.88 0.037 0.008 7 3.6 EL14-09 149 150 A5180 15 2.5 7 0.5 11 0.5 1 0.76 66 1680 4.85 9 0.5 0.005 5.09 0.04 0.008 8 3.5 EL14-09 150 151 A5190 15 2.5 7 0.5 1 0.6 0.5 1 0.76 66 1680 4.85 9 0.5 0.00 5.00 0.00 5.00 0.01 1.0 0.009 8 2.5 EL14-09 151 152 A5192 15 2.5 16 0.5 1 0.73 49 1250 3.28 6 0.5 0.15 4.23 0.069 0.007 6 2.5 EL14-09 152 153 A5193 15 2.5 18 0.5 1 0.71 46 1470 4.08 9 0.5 0.12 5.6 0.04 5.6 0.031 0.009 8 3.3 EL14-09 153 154 A5194 15 2.5 18 0.5 1 0.73 49 1250 3.87 8 0 5 0.04 5.6 0.035 0.008 9 4.4 EL14-09 154 155 A5195 1.5 2.5 18 0.5 1 0.73 49 1250 3.87 8 0 5 0.04 5.6 0.035 0.008 9 4.4 EL14-09 155 156 A5196 1.5 2.5 18 0.5 1 0.8 1 0.78 49 1250 3.87 8 0 5 0.04 5.6 0.035 0.008 9 4.4 EL14-09 155 156 A5196 1.5 2.5 18 0.5 1 0.8 1 0.78 49 1250 3.87 8 0 5 0.04 5.6 0.035 0.008 9 4.4 EL14-09 155 156 A5196 1.5 2.5 18 0.5 1 0.0 0.5 1 0.78 59 100 4.6 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													-							
EL14-09 148 149 A35188 7 2.5 6 0.5 1 0.5 1 0.5 88 1570 4.06 8 0.5 0.005 5.88 0.33 0.008 7 3.6 EL14-09 148 149 A35189 6 2.5 11 0.5 1 0.5 1 0.57 56 1400 3.95 7 0.5 0.005 5.09 0.04 0.008 8 3.5 EL14-09 149 150 A35190 1.5 2.5 7 0.5 1 0.76 66 1680 4.85 9 0.5 0.02 6.24 0.03 0.011 10 3.4 EL14-09 150 151 A35191 6 2.5 9 0.5 1 0.41 55 1620 4.1 8 0.5 0.04 5.65 0.031 0.009 8 2.5 EL14-09 151 152 A35192 1.5 2.5 16 0.5 1 0.73 49 1620 4.1 8 0.5 0.04 5.65 0.031 0.009 8 2.5 EL14-09 152 153 A35193 1.5 2.5 18 0.5 1 0.71 46 1470 4.08 9 0.5 0.12 5.62 0.04 5.60 0.05 0.005 8 3.3 EL14-09 153 154 A35194 1.5 2.5 18 0.5 1 0.71 46 1470 4.08 9 0.5 0.12 5.62 0.048 0.015 8 3.1 EL14-09 153 154 A35195 1.5 2.5 18 0.5 1 0.73 49 1900 4.61 190 0.5 0.005 6.58 0.027 0.008 9 44 EL14-09 154 155 A35195 1.5 2.5 18 0.5 1 0.78 49 1900 4.61 9 0.5 0.005 6.69 0.036 0.09 10 4.7 EL14-09 155 156 A35196 1.5 2.5 18 0.5 1 0.78 49 1900 4.61 9 0.5 0.005 6.69 0.036 0.009 10 4.7 EL14-09 155 156 A35196 1.5 2.5 13 0.5 1 0.78 49 1900 4.61 9 0.5 0.005 6.69 0.032 0.011 10 5.1 EL14-09 155 156 A35196 1.5 2.5 13 0.5 1 0.78 49 1900 4.61 9 0.5 0.005 6.69 0.032 0.011 10 5.1 EL14-09 156 156 A35196 1.5 2.5 13 0.5 1 0.46 60 1770 5.3 9 0.5 0.005 6.69 0.032 0.011 10 5.1 EL14-09 158 158 A35197 1.5 2.5 13 0.5 1 0.31 68 1770 5.3 9 0.5 0.005 6.69 0.032 0.011 10 5.1 EL14-09 158 160 A35199 1.5 2.5 13 0.5 1 0.31 68 170 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.5																				
ELI4-09																				
ELI4-09 150 151 AS5191 15 2.5 7 0.5 1 0.76 66 1680 4.85 9 0.5 0.02 6.24 0.03 0.011 10 3.44 ELI4-09 151 152 AS5192 1.5 2.5 16 0.5 1 0.73 49 1250 3.28 6 0.5 0.15 4.23 0.069 0.007 6 2.5 ELI4-09 152 153 AS5193 1.5 2.5 16 0.5 1 0.73 49 1250 3.28 6 0.5 0.15 4.23 0.069 0.007 6 2.5 ELI4-09 152 153 AS5193 1.5 2.5 18 0.5 1 0.73 49 1250 3.28 6 0.5 0.15 4.23 0.069 0.007 6 2.5 ELI4-09 153 154 AS5194 1.5 2.5 10 0.5 1 0.73 46 170 3.87 8 0.5 0.004 5.6 0.035 0.008 9 3.3 ELI4-09 154 155 AS5195 1.5 2.5 17 0.5 1 0.73 46 170 3.87 8 0.5 0.005 6.69 0.035 0.008 9 4.4 ELI4-09 155 156 AS5196 1.5 2.5 18 0.5 1 0.74 66 60 1820 5.3 10 0.5 0.005 6.69 0.036 0.009 10 4.7 ELI4-09 155 156 AS5196 1.5 2.5 13 0.5 1 0.74 66 60 1820 5.3 10 0.5 0.005 6.69 0.036 0.009 10 4.7 ELI4-09 156 157 AS5197 1.5 2.5 13 0.5 1 0.51 0.51 0.51 0.51 0.51 0.50 0.005 6.69 0.036 0.009 10 4.7 ELI4-09 157 158.5 AS5198 1.5 2.5 13 0.5 1 0.51 0.51 0.51 0.51 0.51 0.51 0.005 6.69 0.036 0.009 10 4.7 ELI4-09 150 150 150 150 0.005 6.69 0.032 0.011 10 5.1 ELI4-09 150 150 150 0.55 0.005 6.69 0.032 0.011 10 5.1 ELI4-09 150 150 150 0.05 0.005 6.69 0.032 0.011 10 5.1 ELI4-09 150 150 0.55 0.005 6.69 0.032 0.011 10 5.1 ELI4-09 150 150 0.55 0.005 6.69 0.032 0.011 10 5.1 ELI4-09 150 150 0.55 0.005 6.69 0.032 0.011 10 5.1 ELI4-09 150 150 0.05 0.05 0.05 0.05 0.0																				
ELI4-09 150 151 A551912 15 2.5 16 0.5 1 0.41 55 1620 4.1 8 0.5 0.5 0.04 5.65 0.031 0.009 8 2.5 ELI4-09 151 152 A35192 1.5 2.5 16 0.5 1 0.73 49 1250 3.28 6 0.5 0.5 0.15 4.23 0.069 0.007 6 2.5 ELI4-09 152 153 A35193 1.5 2.5 18 0.5 1 0.71 46 1470 4.08 9 0.5 0.12 5.62 0.048 0.015 8 3.1 ELI4-09 153 154 A35194 1.5 2.5 18 0.5 1 0.71 46 1470 4.08 9 0.5 0.012 5.62 0.048 0.015 8 3.1 ELI4-09 154 155 A35195 1.5 2.5 17 0.5 1 0.78 49 1900 4.61 9 0.5 0.00 5.69 0.035 0.008 9 3.4 4.2 11.4 11.4 11.4 11.4 11.4 11.4 11.																				
ELI4-09 151 152 A35192 1.5 2.5 16 0.5 1 0.73 49 1250 3.28 6 0.5 0.15 4.23 0.069 0.007 6 2.5 ELI4-09 152 153 A35193 1.5 2.5 18 0.5 1 0.71 46 1470 4.08 9 0.5 0.12 5.62 0.048 0.015 8 3.1 ELI4-09 154 155 A35194 1.5 2.5 10 0.5 1 0.8 46 1710 3.87 8 0.5 0.006 5.6 0.03 0.008 9 3.3 ELI4-09 154 155 A35195 1.5 2.5 17 0.5 1 0.78 59 1900 4.61 9 0.5 0.005 6.58 0.027 0.008 9 4.4 ELI4-09 155 156 A35196 1.5 2.5 13 0.5 1 0.78 59 1900 4.61 9 0.5 0.005 6.69 0.036 0.009 10 4.7 ELI4-09 156 157 A35197 1.5 2.5 13 0.5 1 0.51 6.6 0.78 59 1900 4.61 9 0.5 0.005 6.69 0.032 0.011 10 5.1 ELI4-09 157 158.5 A35198 1.5 2.5 13 0.5 1 0.51 6.6 1770 5.3 9 0.5 0.005 6.69 0.032 0.011 10 5.1 ELI4-09 158 16 0.035199 1.5 2.5 13 0.5 1 0.31 6.3 1800 4.52 8 0.5 0.005 6.66 0.022 0.007 8 5.1 ELI4-09 158 160 A35199 1.5 2.5 13 0.5 1 0.31 6.3 1800 4.52 8 0.5 0.005 6.66 0.022 0.007 8 5.1 ELI4-09 160 161 A35200 1.5 2.5 7 0.5 1 0.23 62 1550 4.79 6 0.5 0.005 6.60 0.022 0.007 8 6.3 ELI4-09 161 162 A35201 1.5 2.5 7 0.5 1 0.23 62 1550 4.79 6 0.5 0.005 7.62 0.019 0.005 8 6.3 ELI4-09 162 163 A35202 1.5 2.5 7 0.5 1 0.23 62 1550 4.79 6 0.5 0.005 7.62 0.019 0.005 8 6.3 ELI4-09 163 164 A35203 1.5 2.5 9 0.5 1 0.23 62 1550 4.79 6 0.5 0.005 7.64 0.03 0.008 8 6.3 ELI4-09 164 165 A35204 1.5 2.5 7 0.5 1 0.23 62 1550 4.79 6 0.5 0.005 7.64 0.03 0.008 8 6.6 ELI4-09 164 165 A35204 1.5 2.5 10 0.5 2 0.45 64 1800 5 7 0.5 0.005 7.64 0.03 0.008 8 6.6 ELI4-09 164 165 A35204 1.5 2.5 10 0.5 2 0.65 1 0.03 0.05 0.05 0.005 7.64 0.03 0.008 8 6.6 ELI4-09 164 165 A35204 1.5 2.5 11 0.5 1 0.34 69 1980 5.4 ELI4-09 166 166 A35205 1.5 2.5 11 0.5 1 0.34 69 1980 5.4 1800 5 7 0.5 0.005 7.64 0.03 0.008 8 6.6 ELI4-09 169 160 161 A35201 1.5 2.5 10 0.5 1 0.05 1 0.03 0.00 0.5 0.00 0.00 0.00 0.00 0.00																				
ELI4-09 153 153 A35193 1.5 2.5 18 0.5 1 0.71 46 1470 4.08 9 0.5 0.12 5.62 0.048 0.015 8 3.1 ELI4-09 153 154 A35194 1.5 2.5 17 0.5 1 0.8 46 1710 3.87 8 0.5 0.005 6.58 0.027 0.008 9 3.4 ELI4-09 155 156 A35195 1.5 2.5 17 0.5 1 0.78 59 1900 4.61 9 0.5 0.005 6.68 0.027 0.008 9 3.4 ELI4-09 155 156 A35196 1.5 2.5 18 0.5 1 0.46 60 1820 5.13 10 0.5 0.005 6.69 0.036 0.009 10 4.7 ELI4-09 155 156 A35196 1.5 2.5 13 0.5 1 0.5 1 0.51 66 170 5.3 9 0.5 0.005 6.69 0.036 0.009 10 4.7 ELI4-09 157 158.5 A35198 1.5 2.5 13 0.5 1 0.51 0.51 66 170 5.3 9 0.5 0.005 6.69 0.032 0.011 10 5.1 ELI4-09 157 158.5 A35198 1.5 2.5 13 0.5 1 0.31 63 1800 4.52 8 0.5 0.005 6.66 0.022 0.007 8 5.1 ELI4-09 158.5 160 A35199 1.5 2.5 13 0.5 1 0.32 61 2010 4.81 9 0.5 0.005 7.59 0.021 0.007 10 7.1 ELI4-09 160 161 A35200 1.5 2.5 7 0.5 1 0.32 61 2010 4.81 9 0.5 0.005 7.59 0.021 0.007 8 6.9 ELI4-09 161 162 A35201 1.5 2.5 7 0.5 1 0.23 63 1620 4.92 6 0.5 0.005 7.59 0.021 0.007 8 6.9 ELI4-09 163 164 A35203 1.5 2.5 7 0.5 1 0.23 63 1620 4.92 6 0.5 0.005 7.50 0.005 7.50 0.09 0.005 8 6.9 ELI4-09 163 164 A35203 1.5 2.5 12 0.5 2 0.45 64 1800 5 7 7 0.5 0.005 7.50 0.005 7.50 0.005 0.006 8 6.9 ELI4-09 163 164 A35203 1.5 2.5 12 0.5 2 0.45 64 1800 5 7 7 0.5 0.005 7.50 0.005 7.50 0.006 8 6.0 ELI4-09 164 165 A35204 1.5 2.5 12 0.5 2 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 7.7 0.35 0.006 8 5.5 ELI4-09 166 167 A35206 1.5 2.5 11 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 7.7 0.35 0.006 8 5.5 ELI4-09 169 160 167 A35209 1.5 2.5 11 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 7.7 0.30 0.001 8 8 6.6 ELI4-09 169 170 A35209 1.5 2.5 10 0.5 1 0.5 1 0.28 71 1880 5.6 8 0.5 0.005 7.7 0.005 8.89 0.022 0.007 8 8 1.4 ELI4-09 169 170 A35209 1.5 2.5 10 0.5 1 0.5 1 0.28 71 1880 5.6 8 0.5 0.005 8.49 0.029 0.01 10 5.6 ELI4-09 170 171 A35210 1.5 2.5 14 0.5 1 0.5 1 0.28 71 1880 5.6 8 0.5 0.005 8.49 0.029 0.01 10 5.6 ELI4-09 170 171 A35210 1.5 2.5 10 0.5 1 0.5 1 0.48 63 130 4.8 70 1700 5.34 60 0.5 0.005 9.36 0.005 9.37 0.007 7.7 5.5 ELI4-09 170 171 A35211 1.5 2.5 10 0.5 1 0.5 1 0.68 62 1190 4.8 4 4.7 6 0.5 0.005 9.37 0.005 9.						_														
ELI4-09 153 154 A35194 1.5 2.5 10 0.5 1 0.8 46 1710 3.87 8 0.5 0.04 5.6 0.035 0.008 9 33																				
Elia Part																				
ELI4-09 155 156 A35196 1.5 2.5 8 0.5 1 0.46 60 1820 5.13 10 0.5 0.005 6.69 0.036 0.009 10 4.7																				
EL14-09 156 157 A35197 1.5 2.5 13 0.5 1 0.51 66 1770 5.3 9 0.5 0.005 6.69 0.032 0.011 10 5.1 EL14-09 157 158.5 A35198 1.5 2.5 7 0.5 1 0.31 63 1800 4.52 8 0.5 0.005 6.66 0.022 0.007 8 5.1 EL14-09 158.5 160 A35199 1.5 2.5 13 0.5 1 0.32 61 2010 4.81 9 0.5 0.005 7.59 0.021 0.007 10 7.1 EL14-09 160 161 A35200 1.5 2.5 7 0.5 1 0.23 62 1550 4.79 6 0.5 0.005 7.62 0.019 0.005 8 6.3 EL14-09 161 162 A35201 1.5 2.5 7 0.5 1 0.23 63 1620 4.92 6 0.5 0.005 7.60 0.019 0.005 8 6.3 EL14-09 162 163 A35202 1.5 2.5 10 0.5 2 0.45 64 1800 5 7 0.5 0.005 7.5 0.005 7.60 0.006 9 7.3 EL14-09 163 164 A35203 1.5 2.5 9 0.5 1 0.7 65 1760 5.3 8 0.5 0.005 7.6 0.005 7.6 0.006 9 7.3 EL14-09 164 165 A35204 1.5 2.5 9 0.5 1 0.7 65 1760 5.3 8 0.5 0.005 7.6 0.005 7.6 0.008 8 6.6 EL14-09 164 165 A35204 1.5 2.5 12 0.5 2 0.61 67 1570 4.72 7 0.5 0.005 7.7 0.035 0.006 8 5.5 EL14-09 165 166 A35205 1.5 2.5 8 0.5 1 0.68 57 1200 3.7 5 0.5 0.005 7.7 0.035 0.006 8 5.5 EL14-09 166 167 A35206 1.5 2.5 11 0.5 1 0.88 57 1200 3.7 5 0.5 0.005 8.89 0.028 0.009 11 5.8 EL14-09 168 169 A35208 1.5 2.5 12 0.5 1 0.88 70 1700 5.34 7 0.5 0.005 8.89 0.028 0.009 11 5.8 EL14-09 169 170 A35209 1.5 2.5 12 0.5 1 0.88 70 1700 5.34 7 0.5 0.005 7.75 0.022 0.011 8 4.4 EL14-09 169 170 A35209 1.5 2.5 17 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 7.8 0.022 0.011 10 5.6 EL14-09 170 171 A35211 1.5 2.5 17 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 173 174 A35212 1.5 2.5 14 0.5 1 0.68 62 1190 4.83 4 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 173 174 A35212 1.5 2.5 14 0.5 1 0.68 62 1190 4.83 4 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 173 174 A35214 1.5 2.5 14 0.5 1 0.68 62 1190 4.83 4 0.5 0.005 8.49 0.025 0.006 6 6.5 EL14-09 173 174 A35214 1.5 2.5 14 0.5 11 0.6 10.4 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 173 174 A35214 1.5 2.5 14 0.5 11 0.6 10.4 66 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 173 174 A35212 1.5 2.5 14 0.5 11 0.6 10.4 66 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 173 174 A35212 1.5 2.5 14 0.5 11 0.6 10.4 66 1190 4.83 4 0.5 0.005 9.3																				
EL14-09 157 158.5 A35198 1.5 2.5 7 0.5 1 0.31 63 1800 4.52 8 0.5 0.005 6.66 0.022 0.007 8 5.1 EL14-09 158.5 160 A35199 1.5 2.5 13 0.5 1 0.32 61 2010 4.81 9 0.5 0.005 7.59 0.021 0.007 10 7.1 7.1 A35210 1.5 2.5 7 0.5 1 0.23 63 1620 4.92 6 0.5 0.005 7.69 0.005 7.69 0.005 8 6.3 EL14-09 161 162 A35201 1.5 2.5 7 0.5 1 0.23 63 1620 4.92 6 0.5 0.005 7.69 0.005 8.49 0.019 0.005 8 6.9 EL14-09 162 163 A35202 1.5 2.5 10 0.5 2 0.45 64 1800 5 7 0.5 0.005 8.49 0.019 0.005 8 6.9 EL14-09 163 164 A35203 1.5 2.5 9 0.5 1 0.7 65 1760 5.3 8 0.5 0.005 7.7 0.03 0.008 8 6.6 EL14-09 164 165 A35204 1.5 2.5 12 0.5 2 0.61 67 1570 4.72 7 0.5 0.005 7.7 0.35 0.005 0.005 7.7 0.03 0.008 8 6.6 EL14-09 165 166 A35205 1.5 2.5 12 0.5 2 0.61 67 1570 4.72 7 0.5 0.005 7.7 0.035 0.006 8 5.5 EL14-09 166 167 A35206 1.5 2.5 11 0.5 1 0.84 69 1980 5.4 8 0.5 0.005 8.89 0.028 0.009 11 5.8 EL14-09 168 169 A35207 1.5 2.5 12 0.5 2 0.5 1 0.2 72 1660 5.1 7 0.5 0.005 7.7 0.5 0.005 0.008 0.008 9 5.4 EL14-09 169 170 A35209 1.5 2.5 12 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 7.7 0.035 0.008 0.008 9 5.4 EL14-09 169 170 A35209 1.5 2.5 12 0.5 1 0.38 70 170 5.3 8 0.5 0.5 0.005 7.7 0.022 0.007 8 3.9 0.009 11 5.8 EL14-09 169 170 A35209 1.5 2.5 12 0.5 1 0.38 70 170 5.3 8 0.5 0.005 7.7 0.5 0.005 7.7 0.022 0.007 8 3.9 EL14-09 170 171 A35210 1.5 2.5 17 0.5 1 0.2 64 1510 4.74 6 0.5 0.005 7.75 0.022 0.007 8 3.9 EL14-09 170 171 A35211 1.5 2.5 17 0.5 1 0.2 64 1510 4.74 6 0.5 0.005 7.75 0.022 0.007 7 5.5 EL14-09 173 174 A35212 1.5 2.5 14 0.5 1 0.84 63 1370 4.76 6 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 173 174 A35213 1.5 2.5 14 0.5 1 0.4 65 1590 4.99 7 0.5 0.005 8.49 0.029 0.01 18 5.5 EL14-09 173 174 A35213 1.5 2.5 10 0.5 1 0.5 1 0.46 65 1590 4.99 7 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 173 174 A35213 1.5 2.5 10 0.5 1 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.49 0.029 0.01 18 5.5 EL14-09 173 174 A35213 1.5 2.5 10 0.5 1 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.49 0.025 0.006 6 6.5 EL14-09 173 174 A35213 1.5 2.5 10 0.5 1 1 0.6 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.49 0.025 0.006 6 6.5 EL14-09																				
EL14-09 158.5 160 A35199 1.5 2.5 13 0.5 1 0.32 61 2010 4.81 9 0.5 0.005 7.59 0.021 0.007 10 7.1 EL14-09 160 161 A35200 1.5 2.5 7 0.5 1 0.23 62 1550 4.79 6 0.5 0.005 7.62 0.019 0.005 8 6.3 EL14-09 161 162 A35201 1.5 2.5 7 0.5 10 0.5 2 0.45 64 1800 5 7 0.5 0.005 8.49 0.019 0.005 8 6.9 EL14-09 162 163 A35202 1.5 2.5 10 0.5 2 0.45 64 1800 5 7 0.5 0.005 9.05 0.026 0.006 9 7.3 EL14-09 163 164 A35203 1.5 2.5 12 0.5 2 0.61 67 1570 4.72 7 0.5 0.005 7.64 0.03 0.008 8 6.6 EL14-09 164 165 A35204 1.5 2.5 12 0.5 2 0.61 67 1570 4.72 7 0.5 0.005 7.7 0.035 0.006 8 5.5 EL14-09 165 166 A35205 1.5 2.5 8 0.5 1 0.68 57 1200 3.7 5 0.5 0.005 6.32 0.03 0.041 6 3.6 EL14-09 166 167 A35206 1.5 2.5 11 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 8.89 0.028 0.009 11 5.8 EL14-09 167 168 A35207 1.5 2.5 9 0.5 1 0.02 72 1660 5.1 7 0.5 0.005 7.7 0.035 0.005 9.05 0.005																				
EL14-09 160 161 A35200 1.5 2.5 7 0.5 1 0.23 62 1550 4.79 6 0.5 0.005 7.62 0.019 0.005 8 6.3 EL14-09 161 162 A35201 1.5 2.5 7 0.5 1 0.23 63 1620 4.92 6 0.5 0.005 8.49 0.019 0.005 8 6.9 EL14-09 163 164 A35203 1.5 2.5 10 0.5 2 0.45 64 1800 5 7 0.5 0.005 9.05 0.026 0.006 9 7.3 EL14-09 163 164 A35203 1.5 2.5 12 0.5 2 0.61 67 1570 4.72 7 0.5 0.005 7.64 0.03 0.008 8 6.6 EL14-09 164 165 A35204 1.5 2.5 12 0.5 2 0.61 67 1570 4.72 7 0.5 0.005 7.7 0.035 0.006 8 5.5 EL14-09 165 166 A35205 1.5 2.5 12 0.5 1 0.68 57 1200 3.7 5 0.5 0.005 7.7 0.035 0.006 8 5.5 EL14-09 166 167 A35206 1.5 2.5 11 0.5 1 0.68 57 1200 3.7 5 0.5 0.005 8.89 0.028 0.009 11 5.8 EL14-09 167 168 A35207 1.5 2.5 12 0.5 1 0.34 69 1980 5.4 8 0.5 0.05 0.005 8.89 0.028 0.009 11 5.8 EL14-09 167 168 A35208 1.5 2.5 12 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 8.89 0.028 0.009 11 5.8 EL14-09 169 170 A35209 1.5 2.5 12 0.5 1 0.38 70 1700 5.34 7 0.5 0.005 7.75 0.022 0.011 8 4.4 EL14-09 169 170 A35209 1.5 2.5 12 0.5 1 0.38 70 1700 5.34 7 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 170 171 A35211 1.5 2.5 19 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 170 171 A35211 1.5 2.5 14 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 173 174 A35213 1.5 2.5 14 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.47 0.024 0.007 6 3.6 EL14-09 173 174 A35213 1.5 2.5 14 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 173 174 A35213 1.5 2.5 14 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 174 175 A35214 1.5 2.5 14 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1 0.44 65 1590 4.99 7 0.5 0.005 8.005 9.87 0.027 0.007 7 5.5 EL14-09 176 177 A35214 1.5 2.5 24 0.5 1 1 0.44 65 1590 4.99 7 0.5 0.005 8.49 0.029 0.01 18 8 5.6 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1 0.44 65 1590 4.99 7 0.5 0.005 8.00 0.005 8.00 0.025 0.006 6 6.5 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1 1.68 62 1190 4.83 4 0.5 0.00 5 0.00 5 5.3 0.00 5 0.00 5 0.00 5 7.5 0.00 5 7.5 0.00 5 7.5 0.00 5 7.5 0.00 5 7.5 0.00 5 7.5 0																				
EL14-09 161 162 A35201 1.5 2.5 7 0.5 1 0.23 63 1620 4.92 6 0.5 0.005 8.49 0.019 0.005 8 6.9 EL14-09 162 163 A35202 1.5 2.5 10 0.5 2 0.45 64 1800 5 7 0.5 0.005 9.05 0.026 0.006 9 7.3 EL14-09 163 164 A35203 1.5 2.5 9 0.5 1 0.7 65 1760 5.3 8 0.5 0.005 7.64 0.03 0.008 8 6.6 EL14-09 164 165 A35204 1.5 2.5 12 0.5 2 0.61 67 1570 4.72 7 0.5 0.005 7.7 0.035 0.006 8 5.5 EL14-09 165 166 A35205 1.5 2.5 8 0.5 1 0.68 57 1200 3.7 5 0.5 0.005 7.7 0.035 0.006 8 5.5 EL14-09 166 167 A35206 1.5 2.5 11 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 8.89 0.028 0.009 11 5.8 EL14-09 167 168 A35207 1.5 2.5 9 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 7.75 0.022 0.011 8 4.4 EL14-09 168 169 A35208 1.5 2.5 12 0.5 1 0.38 70 1700 5.34 7 0.5 0.005 7.75 0.022 0.011 8 4.4 EL14-09 169 170 A35209 1.5 2.5 9 0.5 1 0.38 70 1700 5.34 7 0.5 0.005 7.58 0.022 0.007 8 3.9 EL14-09 170 171 A35210 1.5 2.5 9 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 171 172 A35211 1.5 2.5 9 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 173 174 A35213 1.5 2.5 14 0.5 1 2.43 63 1370 4.76 6 0.5 0.005 8.47 0.024 0.007 6 3.6 EL14-09 173 174 A35214 1.5 5 11 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6 6.5 EL14-09 174 175 A35214 1.5 5 11 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6 6.5 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1 0.6 11.6 60 1400 5.7 8 8 0.5 0.005 9.36 0.025 0.006 6 6 6.5 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6 6.5 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6 6.5 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.00 5.8 0.00 5.1 0.09 0.01 1 7 5.6 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.00 5.7 0.00 5.1 0.09 0.00 7 5.5 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.00 5.7 0.00 5.1 0.09 0.00 7 5.5 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1.1 0.6 1400 5.1 7 0.5 0.00 5.7 0.00 5.1 0.09 0.00 7 5.5 0.00 5.00 5.00 0.00 5.1 0.00 5.00 0.00 7 5.5 0.00 5.00 0.00 0.0																				
EL14-09 162 163 A35202 1.5 2.5 10 0.5 2 0.45 64 1800 5 7 0.5 0.005 9.05 0.026 0.006 9 7.3 EL14-09 163 164 A35203 1.5 2.5 9 0.5 1 0.7 65 1760 5.3 8 0.5 0.005 7.64 0.03 0.008 8 6.6 EL14-09 164 165 A35204 1.5 2.5 12 0.5 2 0.61 67 1570 4.72 7 0.5 0.005 7.7 0.035 0.006 8 5.5 EL14-09 165 166 A35205 1.5 2.5 8 0.5 1 0.68 57 1200 3.7 5 0.5 0.005 7.7 0.035 0.006 8 5.5 EL14-09 166 167 A35206 1.5 2.5 11 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 8.89 0.028 0.009 11 5.8 EL14-09 167 168 A35207 1.5 2.5 9 0.5 1 0.68 70 1200 1.7 0.5 0.005 7.75 0.022 0.011 8 4.4 EL14-09 168 169 A35208 1.5 2.5 12 0.5 1 0.38 70 1700 5.34 7 0.5 0.005 8.43 0.028 0.008 9 5.4 EL14-09 169 170 A35209 1.5 2.5 9 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 170 171 A35210 1.5 2.5 9 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.47 0.024 0.007 6 3.6 EL14-09 172 173 A35212 1.5 2.5 14 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.005 8.03 0.024 0.009 8 4.9 EL14-09 173 174 A35213 1.5 2.5 14 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.03 0.024 0.009 8 4.9 EL14-09 174 175 A35214 1.5 5 5 11 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35214 1.5 5 5 11 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35214 1.5 2.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35214 1.5 2.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35214 1.5 2.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35214 1.5 2.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35214 1.5 2.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35214 1.5 2.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35214 1.5 2.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35214 1.5 2.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35214 1.5 2.5 2.5 24 0.5 1 1.121 60 1440 5.1 7 0.5 0.5																				
EL14-09 163 164 A35203 1.5 2.5 9 0.5 1 0.7 65 1760 5.3 8 0.5 0.005 7.64 0.03 0.008 8 6.6 EL14-09 164 165 A35204 1.5 2.5 12 0.5 2 0.61 67 1570 4.72 7 0.5 0.005 7.7 0.035 0.006 8 5.5 EL14-09 165 166 A35205 1.5 2.5 8 0.5 1 0.68 57 1200 3.7 5 0.5 0.005 6.32 0.03 0.041 6 3.6 EL14-09 166 167 A35206 1.5 2.5 11 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 8.89 0.022 0.09 11 5.8 EL14-09 167 168 A35207 1.5 2.5 9 0.5 1 0.2 72 1660 5.1 7 0.5 0.005 8.89 0.022 0.011 8 4.4 EL14-09 168 169 A35208 1.5 2.5 12 0.5 1 0.38 70 1700 5.34 7 0.5 0.005 8.43 0.022 0.007 8 3.9 EL14-09 169 170 A35209 1.5 2.5 9 0.5 1 0.2 64 1510 4.74 6 0.5 0.005 8.49 0.022 0.007 8 3.9 EL14-09 170 171 A35210 1.5 2.5 9 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 171 172 A35211 1.5 2.5 9 0.5 1 0.75 59 1130 4.15 5 0.5 0.005 8.47 0.024 0.007 6 3.6 EL14-09 172 173 A35212 1.5 2.5 14 0.5 1 2.43 63 1370 4.76 6 0.5 0.005 9.87 0.022 0.007 7 5.5 EL14-09 174 175 A35213 1.5 2.5 10 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 9.87 0.022 0.007 7 5.5 EL14-09 174 175 A35214 1.5 2.5 11 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 0.011 8 5.6 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 0.011 8 5.6 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 0.011 8 5.6 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 0.011 8 5.6 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 0.011 8 5.6 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 7 0.5 0.005 9.36 0.025 0.006 6 0.011 8 5.6 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 7 0.5 0.005 9.36 0.025 0.006 6 0.011 8 5.6 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 7 0.5 0.005 9.36 0.025 0.006 6 0.011 8 5.6 EL14-09 176 177 A35216 1.5 2.5 24 0.5 1 1.1.68 0.5 1 1.68 0.5 1.5 1.00 1.00 1.00 1.00 1.00 1.00 1																				
EL14-09 164 165 A35204 1.5 2.5 12 0.5 2 0.61 67 1570 4.72 7 0.5 0.005 7.7 0.035 0.006 8 5.5 EL14-09 165 166 A35205 1.5 2.5 8 0.5 1 0.68 57 1200 3.7 5 0.5 0.005 6.32 0.03 0.041 6 3.6 EL14-09 166 167 A35206 1.5 2.5 11 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 8.89 0.028 0.009 11 5.8 EL14-09 168 169 A35208 1.5 2.5 9 0.5 1 0.2 72 1660 5.1 7 0.5 0.005 7.75 0.022 0.011 8 4.4 EL14-09 168 169 A35209 1.5 2.5 9 0.5 1 0.38 70 1700 5.34 7 0.5 0.005 8.43 0.028 0.008 9 5.4 EL14-09 169 170 A35209 1.5 2.5 9 0.5 1 0.2 64 1510 4.74 6 0.5 0.005 8.43 0.022 0.007 8 3.9 EL14-09 170 171 A35210 1.5 2.5 9 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 171 172 A35211 1.5 2.5 9 0.5 1 0.75 59 1130 4.15 5 0.5 0.05 0.005 8.47 0.024 0.007 6 3.6 EL14-09 172 173 A35212 1.5 2.5 14 0.5 1 2.43 63 1370 4.76 6 0.5 0.005 8.47 0.024 0.007 7 5.5 EL14-09 174 175 A35214 1.5 2.5 10 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.03 0.024 0.009 8 4.9 EL14-09 174 175 A35214 1.5 2.5 10 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.03 0.024 0.009 8 4.9 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.87 0.025 0.006 6 6.5 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 7 0.5 0.00 5.1 0.09 0.09 7 6.9 EL14-09 176 177 A35216 1.5 2.5 2.5 24 0.5 1 1.21 60 1440 5.1 7 0.5 0.5 0.00 5.1 0.19 0.09 7 6.9													3 8							6.6
EL14-09 165 166 A35205 1.5 2.5 8 0.5 1 0.68 57 1200 3.7 5 0.5 0.005 6.32 0.03 0.041 6 3.6 EL14-09 166 167 A35206 1.5 2.5 11 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 8.89 0.028 0.009 11 5.8 EL14-09 167 168 A35207 1.5 2.5 9 0.5 1 0.2 72 1660 5.1 7 0.5 0.005 7.75 0.022 0.011 8 4.4 EL14-09 168 169 A35208 1.5 2.5 12 0.5 1 0.38 70 1700 5.34 7 0.5 0.005 8.43 0.028 0.008 9 5.4 EL14-09 170 171 A35210 1.5 2.5 17 0.5 1 0.28 71 188						12														5.5
EL14-09 166 167 A35206 1.5 2.5 11 0.5 1 0.34 69 1980 5.4 8 0.5 0.005 8.89 0.028 0.009 11 5.8 EL14-09 167 168 A35207 1.5 2.5 9 0.5 1 0.2 72 1660 5.1 7 0.5 0.005 7.75 0.022 0.011 8 4.4 EL14-09 168 169 A35208 1.5 2.5 12 0.5 1 0.38 70 1700 5.34 7 0.5 0.005 8.43 0.028 0.008 9 5.4 EL14-09 169 170 A35209 1.5 2.5 9 0.5 1 0.2 64 1510 4.74 6 0.5 0.005 7.58 0.022 0.007 8 3.9 EL14-09 170 171 A35210 1.5 2.5 17 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 171 172 A35211 1.5 2.5 9 0.5 1 0.75 59 1130 4.15 5 0.5 0.005 8.47 0.024 0.007 6 3.6 EL14-09 172 173 A35212 1.5 2.5 14 0.5 1 2.43 63 1370 4.76 6 0.5 0.005 9.87 0.027 0.007 7 5.5 EL14-09 174 175 A35214 1.5 2.5 10 0.5 1 0.68 62 1190 4.83 4 0.5 0.005 8.03 0.024 0.009 8 4.9 EL14-09 174 175 A35215 1.5 2.5 24 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35215 1.5 2.5 26 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 0.011 8 5.6 EL14-09 176 177 A35216 1.5 2.5 26 0.5 1 1.68 62 1190 4.83 4 0.5 0.00 9.36 0.025 0.006 6 6.5 EL14-09 176 177 A35216 1.5 2.5 2.5 26 0.5 1 1.21 60 1440 5.1 7 0.5 0.5 0.02 5.43 0.15 0.01 7 5.9 EL14-09 177 178 A35217 1.5 2.5 33 0.5 1 1.76 63 1330 4.83 7 0.5 0.03 5.1 0.199 0.009 7 6.9		165										0 3.	7 5						. 6	3.6
EL14-09 168 169 A35208 1.5 2.5 12 0.5 1 0.38 70 1700 5.34 7 0.5 0.005 8.43 0.028 0.008 9 5.4 EL14-09 169 170 A35209 1.5 2.5 9 0.5 1 0.2 64 1510 4.74 6 0.5 0.005 7.58 0.022 0.007 8 3.9 EL14-09 170 171 A35210 1.5 2.5 17 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.49 0.02 0.01 10 5.6 EL14-09 171 172 A35211 1.5 2.5 9 0.5 1 0.75 59 1130 4.15 5 0.5 0.005 8.47 0.024 0.007 6 3.6 EL14-09 173 174 A35213 1.5 2.5 10 0.5 1 0.44 65 1	EL14-09	166	167 A35206	1.5	2.5	11	0.5	5	1 0.3	1 6	9 198	0 5.	4 8	0.5	0.005	8.89	0.028	0.009	11	5.8
EL14-09 169 170 A35209 1.5 2.5 9 0.5 1 0.2 64 1510 4.74 6 0.5 0.005 7.58 0.022 0.007 8 3.9 EL14-09 170 171 A35210 1.5 2.5 17 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.49 0.029 0.01 10 5.6 EL14-09 171 172 A35211 1.5 2.5 9 0.5 1 0.75 59 1130 4.15 5 0.5 0.005 8.47 0.024 0.007 6 3.6 EL14-09 172 173 A35212 1.5 2.5 14 0.5 1 2.43 63 1370 4.76 6 0.5 0.005 9.87 0.027 0.007 7 5.5 EL14-09 173 174 A35213 1.5 5 11 0.5 1 1.68 62 11	EL14-09	167	168 A35207	1.5	2.5	g	0.5	5	1 0.:	2 7	2 166	0 5.	1 7	0.5	0.005	7.75	0.022	0.011	. 8	4.4
EL14-09 170 171 A35210 1.5 2.5 17 0.5 1 0.28 71 1880 5.62 8 0.5 0.005 8.49 0.029 0.01 10 5.66 EL14-09 171 172 A35211 1.5 2.5 9 0.5 1 0.75 59 1130 4.15 5 0.5 0.005 8.47 0.024 0.007 6 3.6 EL14-09 172 173 A35212 1.5 2.5 14 0.5 1 2.43 63 1370 4.76 6 0.5 0.005 9.87 0.027 0.007 7 5.5 EL14-09 173 174 A35213 1.5 2.5 10 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.03 0.024 0.009 8 4.9 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.68 62 <	EL14-09	168	169 A35208	1.5	2.5	12	0.5	5	1 0.3	3 7	0 170	0 5.3	4 7	0.5	0.005	8.43	0.028	0.008	9	5.4
EL14-09 171 172 A35211 1.5 2.5 9 0.5 1 0.75 59 1130 4.15 5 0.5 0.005 8.47 0.024 0.007 6 3.6 EL14-09 172 173 A35212 1.5 2.5 14 0.5 1 2.43 63 1370 4.76 6 0.5 0.005 9.87 0.027 0.007 7 5.5 EL14-09 173 174 A35213 1.5 2.5 10 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.03 0.024 0.009 8 4.9 EL14-09 174 175 A35214 1.5 5 11 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.21 60 1440 5.1 7 0.5 0.02 5.43 0.15 0.01 7	EL14-09	169	170 A35209	1.5	2.5	9	0.5	5	1 0	2 6	4 151	0 4.7	4 ε	0.5	0.005	7.58	0.022	0.007	8	3.9
EL14-09 172 173 A35212 1.5 2.5 14 0.5 1 2.43 63 1370 4.76 6 0.5 0.005 9.87 0.027 0.007 7 5.5 EL14-09 173 174 A35213 1.5 2.5 10 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.03 0.024 0.009 8 4.9 EL14-09 174 175 A35214 1.5 5 11 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1.21 60 1440 5.1 7 0.5 0.02 5.43 0.15 0.01 7 5.9 EL14-09 176 177 A35216 1.5 2.5 26 0.5 1 1.21 60 1440 5.1 7 0.5 0.02 5.43 0.15 0.01 7 5.9	EL14-09	170	171 A35210	1.5	2.5	17	0.5	5	1 0.2	3 7	1 188	0 5.6	2 8	0.5	0.005	8.49	0.029	0.01	10	5.6
EL14-09 173 174 A35213 1.5 2.5 10 0.5 1 0.44 65 1590 4.99 7 0.5 0.005 8.03 0.024 0.009 8 4.99 EL14-09 174 175 A35214 1.5 5 11 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1 69 1670 5.78 8 0.5 0.01 6.32 0.096 0.011 8 5.6 EL14-09 176 177 A35216 1.5 2.5 26 0.5 1 1.21 60 1440 5.1 7 0.5 0.02 5.43 0.15 0.01 7 5.9 EL14-09 177 178 A35217 1.5 2.5 33 0.5 1 1.76 63 1330 4.83 7 0.5 0.03 5.1 0.199 0.009 7 6.9<	EL14-09	171	172 A35211	1.5	2.5	9	0.5	5	1 0.7	5 5	9 113	0 4.1	5 5	0.5	0.005	8.47	0.024	0.007	6	3.6
EL14-09 174 175 A35214 1.5 5 11 0.5 1 1.68 62 1190 4.83 4 0.5 0.005 9.36 0.025 0.006 6 6.5 EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1 69 1670 5.78 8 0.5 0.01 6.32 0.096 0.011 8 5.6 EL14-09 176 177 A35216 1.5 2.5 26 0.5 1 1.21 60 1440 5.1 7 0.5 0.02 5.43 0.15 0.01 7 5.9 EL14-09 177 178 A35217 1.5 2.5 33 0.5 1 1.76 63 1330 4.83 7 0.5 0.03 5.1 0.199 0.009 7 6.9	EL14-09	172	173 A35212	1.5	2.5	14	0.5	5	1 2.4	3 6	3 137	0 4.7	6 6	0.5	0.005	9.87	0.027	0.007	7	5.5
EL14-09 175 176 A35215 1.5 2.5 24 0.5 1 1 69 1670 5.78 8 0.5 0.01 6.32 0.096 0.011 8 5.6 EL14-09 176 177 A35216 1.5 2.5 26 0.5 1 1.21 60 1440 5.1 7 0.5 0.02 5.43 0.15 0.01 7 5.9 EL14-09 177 178 A35217 1.5 2.5 33 0.5 1 1.76 63 1330 4.83 7 0.5 0.03 5.1 0.199 0.009 7 6.9	EL14-09	173	174 A35213	1.5	2.5	10	0.5	5	1 0.4	1 6	5 159	0 4.9	9 7	0.5	0.005	8.03	0.024	0.009	8	4.9
EL14-09 176 177 A35216 1.5 2.5 26 0.5 1 1.21 60 1440 5.1 7 0.5 0.02 5.43 0.15 0.01 7 5.9 EL14-09 177 178 A35217 1.5 2.5 33 0.5 1 1.76 63 1330 4.83 7 0.5 0.03 5.1 0.199 0.009 7 6.9	EL14-09	174	175 A35214	1.5	5	11	0.5	5	1 1.6	3 6	2 119	0 4.8	3 4	0.5	0.005	9.36	0.025	0.006	6	6.5
EL14-09 177 178 A35217 1.5 2.5 33 0.5 1 1.76 63 1330 4.83 7 0.5 0.03 5.1 0.199 0.009 7 6.9	EL14-09	175	176 A35215	1.5	2.5	24	0.5	5	1	L 6	9 167	0 5.7	8 8	0.5	0.01	6.32	0.096	0.011		5.6
	EL14-09		177 A35216	1.5			0.5			L 6	0 144	0 5.	1 7			5.43	0.15	0.01		5.9
EL14-09 178 179 A35218 1.5 2.5 19 0.5 1 0.99 55 1410 5.56 8 0.5 0.02 6.21 0.12 0.014 8 6.3	EL14-09	177	178 A35217	1.5	2.5	33	0.5	5	1 1.7	5 6	3 133	0 4.8	3 7	0.5	0.03	5.1	0.199	0.009	7	6.9
			179 A35218																	6.3
																				5.9
EL14-09 180 181 A35220 1.5 2.5 23 0.5 1 1.13 46 1240 4.33 7 0.5 0.02 5.28 0.14 0.011 6 5.6	EL14-09	180	181 A35220	1.5	2.5	23	0.5	5	1 1.1	3 4	6 124	0 4.3	3 7	0.5	0.02	5.28	3 0.14	0.011	. 6	5.6

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm _	ppm
EL14-09	129	130 A35170	2.5	8	2		1 0.07	7 58	0.5	1		2 0.202		43
EL14-09	130	131 A35171	2.5	26	1	:	1 0.09	9 54	0.5	3	:	0.128	3 0.5	43
EL14-09	131	132 A35172	2.5	8	2	:	1 0.07	7 73	0.5	1	. :	0.443	0.5	74
EL14-09	132	133 A35173	2.5	4	0.5		1 0.07	7 76	0.5	0.5		0.867	0.5	67
EL14-09	133	134 A35174	2.5	3	0.5	:	1 0.07	7 104	0.5	0.5	;	0.981	0.5	91
EL14-09	134	135 A35175	2.5	6	0.5		1 0.04	55	0.5	1	. :	1 0.355	0.5	65
EL14-09	135	136 A35176	2.5	9	3		1 0.07	7 86	0.5	2	!	2 0.178	3 0.5	61
EL14-09	136	137 A35177	2.5	14	2	:	1 0.12	2 75	3	3		2 0.003	0.5	39
EL14-09	137	138 A35178	2.5	14	0.5		1 0.12	2 82	0.5	3	. :	2 0.001	0.5	48
EL14-09	138	139 A35179	2.5	10	1		1 0.13	3 79	0.5	3		2 0.002	2 0.5	29
EL14-09	139	140 A35180	2.5	7	0.5		1 0.13	8 87	0.5	3		2 0.002	2 0.5	43
EL14-09	140	141 A35181	2.5	6	4		1 0.16	69	0.5	4	. :	3 0.01	0.5	45
EL14-09	141	142 A35182	2.5		0.5		1 0.16		0.5	5		3 0.074		
EL14-09	142	143 A35183	2.5		0.5	:	1 0.12	2 50	0.5	4	. :	3 0.212	2 0.5	2.5
EL14-09	143	144 A35184	2.5				1 0.13					3 0.152		
EL14-09	144	145 A35185	2.5	8	4		1 0.12	2 69	0.5	3		3 0.14	0.5	29
EL14-09	145	146 A35186	2.5				1 0.08					2 0.229		
EL14-09	146	147 A35187	2.5				1 0.08					1 0.127		
EL14-09	147	148 A35188	2.5				1 0.07					2 0.098		
EL14-09	148	149 A35189	2.5		2		1 0.08					2 0.133		
EL14-09	149	150 A35190	2.5	7	6		1 0.09		2	2	: :	2 0.214		63
EL14-09	150	151 A35191	2.5				1 0.09					2 0.143		
EL14-09	151	152 A35192	2.5				1 0.09					2 0.112		
EL14-09	152	153 A35193	2.5				1 0.12					2 0.025		
EL14-09	153	154 A35194	2.5				1 0.13					2 0.075		
EL14-09	154	155 A35195	2.5				1 0.09					2 0.118		
EL14-09	155	156 A35196	2.5				1 0.1					2 0.145		
EL14-09	156	157 A35197	2.5				1 0.1					2 0.26		
EL14-09	157	158.5 A35198	2.5	4	. 2		1 0.08	8 89	0.5	2	: :	2 0.055	0.5	38
EL14-09	158.5	160 A35199	2.5				1 0.1					2 0.025		
EL14-09	160	161 A35200	2.5				1 0.07					2 0.011		
EL14-09	161	162 A35201	2.5				1 0.07					2 0.005		
EL14-09	162	163 A35202	2.5				1 0.1					2 0.007		
EL14-09	163	164 A35203	2.5	12	3		1 0.09	92	0.5	3		2 0.119	0.5	47
EL14-09	164	165 A35204	2.5				1 0.08					2 0.071		
EL14-09	165	166 A35205	2.5				1 0.05					2 0.098		
EL14-09	166	167 A35206	2.5	8	0.5		1 0.:	83	1	1	. :	2 0.023	0.5	44
EL14-09	167	168 A35207	2.5				1 0.08					2 0.084		
EL14-09	168	169 A35208	2.5	9	3		1 0.08		0.5	1	. :	2 0.048	3 0.5	43
EL14-09	169	170 A35209	2.5	7	2	:	1 0.07	7 69	0.5	0.5	:	2 0.031	0.5	31
EL14-09	170	171 A35210	2.5				1 0.:					2 0.048		
EL14-09	171	172 A35211	2.5	20	3		1 0.05	5 43	2	1	. :	2 0.024	0.5	25
EL14-09	172	173 A35212	2.5	72	3	:	1 0.06	60	1	2	!	2 0.019	0.5	26
EL14-09	173	174 A35213	2.5				1 0.07		0.5			2 0.031		
EL14-09	174	175 A35214	2.5				1 0.06					2 0.022		
EL14-09	175	176 A35215	2.5				1 0.09					3 0.307		
EL14-09	176	177 A35216	2.5				1 0.3					3 0.231		
EL14-09	177	178 A35217	2.5				1 0.1					3 0.288		
EL14-09	178	179 A35218	2.5				1 0.13					3 0.046		
EL14-09	179	180 A35219	2.5				1 0.13					2 0.022		
EL14-09	180	181 A35220	2.5				1 0.09					2 0.049		
	200		3		0.5		0.0.	37	0.5	-		0.045	0.5	

													_		
Hole ID	From To	Sample	Batch PRB	Batch Act	Length General Litho	Au ppb		Cd ppm DL 0,2				Nippm Pb DL1 Dl			l % DL ,01
EL14-09	181	182 A35221	597	A14-09825	1 Ultramafic	2.5	Ag ppm 0.1	0.1		641	1	459	1	40	3.09
EL14-09	182	183 A35222	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	83	645	1	727	1	39	2.58
EL14-09	183	184 A35223	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	70	594	1	687	1	32	2.13
EL14-09	184	185 A35224	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	38	656	1	671	1	36	2.25
EL14-09	185	186 A35225	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	42	579	1	662	1	35	2.5
EL14-09	186	187 A35226	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	21	629	1	709	1	39	2.78
EL14-09	187	188 A35227	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	55	559	1	674	1	32	2.78
EL14-09	188	189 A35227	597	A14-09825	1 Ultramafic	6	0.1	0.1	42	542	1	649	1	32	2.53
EL14-09	189	190 A35229	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	58	515	1	708	1	31	2.34
EL14-09	190	191 A35230	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	91	518	1	795	1	29	2.34
EL14-09	191	191 A35230 192 A35231	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	52	592	1	692	1	32	2.36
EL14-09	192	193 A35231	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	52	529	1	673	1	32	2.3
EL14-09	193	193 A35232 194 A35233	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	125	465	1	867	1	30	2.3
EL14-09	194	195 A35234	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	31	468	1	702	1	32	2.11
EL14-09	195	196 A35235	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	82	443	1	816	1	31	2.57
EL14-09	196	197 A35236	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	96	567	1	903	1	32	2.37
EL14-09 EL14-09	197	197 A35230 198 A35237	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	150	468	1	941	1	29	2.07
EL14-09	198	199 A35237	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	84	441	1	817	1	32	2.73
EL14-09 EL14-09	199	200 A35239	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	10	423	1	694	1	30	2.76
EL14-09 EL14-09	200	200 A35239 201 A35240	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	11	636	1	941	1	34	2.70
EL14-09 EL14-09			597				0.1	0.1				941 856	1		2.32
EL14-09 EL14-09	201 202	202 A35241 203 A35242	597 597	A14-09825 A14-09825	1 Ultramafic	2.5 2.5	0.1	0.1	25 88	587 690	1	686	1	36 43	3.3
		203 A35242 204 A35243	597		1 Ultramafic										
EL14-09 EL14-09	203 204	204 A35243 205 A35244	597 597	A14-09825 A14-09825	1 Ultramafic	2.5 2.5	0.1 0.1	0.1 0.1	103 33	651	1	743 887	1 1	38 39	2.61 2.48
EL14-09 EL14-09	204	205 A35244 206 A35245	597 597		1 Ultramafic 1 Ultramafic	2.5	0.1	0.1	3	634 582	1	806	1	39 36	2.48
EL14-09 EL14-09	205		597 597	A14-09825		2.5	0.1	0.1	5 7	739		894	1	35	1.96
		207 A35246 208 A35247		A14-09825	1 Ultramafic						1				
EL14-09	207		597	A14-09825	1 Ultramafic	2.5	0.1	0.1	65	542	1	830	1	38	2.8
EL14-09	208	209 A35248	597 597	A14-09825	1 Ultramafic	2.5	0.1 0.1	0.1	128	543 612	1	869	1 1	41	3.08
EL14-09	209	210 A35249		A14-09825	1 Ultramafic	2.5		0.1	26			844		36	2.65
EL14-09	210	211 A35250	597	A14-09825	1 Ultramafic	107	0.1	0.1	37	565	1	925	1	37	2.6
EL14-09	211	212 A35251	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	45	437	1	847	1	31	2.15
EL14-09	212	213 A35252	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	13	684	1	801	1	38	2.35
EL14-09	213	214 A35253	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	26	628	1	789	1	39	2.4
EL14-09	214	215 A35254	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	55	583	1	896	1	39	2.73
EL14-09	215	216 A35255	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	81	556	1	867	1	36	2.46
EL14-09	216	217 A35256	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	57	622	1	866	1	38	2.37
EL14-09	217	218 A35257	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	32	554	1	830	1	36	2.24
EL14-09	218	219 A35258	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	3	655	1	652	1	36	1.77
EL14-09	219	220 A35259	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	20	589	1	681	1	39	2.68
EL14-09	220	221 A35260	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	100	511	1	895	1	33	2.49
EL14-09	221	222 A35261	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	21	1020	1	772	1	39	2.16
EL14-09	222	223 A35262	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	308	775	1	1190	1	34	2.2
EL14-09	223	224 A35263	597	A14-09825	1 Ultramafic	2.5	0.1	0.1		905	1	819	1	40	1.89
EL14-09	224	225 A35264	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	33	1010	1	1170	1	41	1.25
EL14-09	225	226 A35265	597	A14-09825	1 Ultramafic	2.5	0.1	0.1		967	1	995	3	29	0.72
EL14-09	226	227 A35266	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	31	868	1	805	1	28	0.71
EL14-09	227	228 A35267	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	101	893	1	1120	2	28	0.85
EL14-09	228	228.7 A35268	597	A14-09825	0.69999 Ultramafic	2.5	0.1	0.1	154	775	1	936	1	36	2.69
EL14-09	228.7	230 A35269	597	A14-09825	1.3 Ultramafic	8	0.1	0.1	160	1040	1	687	1	23	2.06
EL14-09	230	231 A35270	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	56	783	1	751	1	39	2.94
EL14-09	231	232 A35271	597	A14-09825	1 Ultramafic	2.5	0.1	0.1	92	682	1	888	1	39	2.28

	ppm
EL14-09 132	
ELI14-09	5.9
EL14-09 184	4.6
EL14-09 186 187 188 252 15 25 13 0.5 1 0.4 57 1420 4.52 6 0.5 0.005 6.56 0.043 0.008 7	3.8
ELI4-09 186 187 AS\$226 1.5 2.5 13 0.5 1 0.41 61 1880 4.97 8 0.5 0.005 7.31 0.043 0.009 8 ELI4-09 188 188 AS\$227 1.5 2.5 14 0.5 3 0.52 56 1290 4.44 5 0.5 0.5 0.01 6.25 0.05 0.008 7 ELI4-09 188 189 AS\$228 1.5 2.5 12 0.5 1 0.44 58 1420 4.53 6 0.5 0.01 6.25 0.05 0.009 0.01 8 ELI4-09 189 190 AS\$229 1.5 2.5 13 0.5 1 0.48 56 1310 4.17 6 0.5 0.01 6.17 0.045 0.009 8 ELI4-09 190 191 192 AS\$211 1.5 2.5 13 0.5 1 0.68 57 1270 3.9 6 0.5 0.01 5.3 0.045 0.009 6 ELI4-09 191 192 AS\$211 1.5 2.5 12 0.5 1 0.4 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.4 1 0.5 1 0.5 1 0.5 1 0.5 1 0.4 1 0.5 1 0.5 1 0.5 1 0.5 1 0.4 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.4 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.4 1 0.5	2.8
EL14-09 188 189 A35227 1.5 2.5 14 0.5 3 0.52 56 1290 4.44 5 0.5 0.5 0.01 6.25 0.05 0.008 7 EL14-09 188 189 A35228 1.5 2.5 12 0.5 1 0.44 58 1420 4.53 6 0.5 0.005 6.56 0.039 0.011 8 EL14-09 189 190 A35229 1.5 2.5 13 0.5 1 0.48 56 1310 4.17 6 0.5 0.01 6.17 0.045 0.009 8 EL14-09 190 191 A35230 1.5 2.5 13 0.5 1 0.68 57 1270 3.9 6 0.5 0.01 6.17 0.045 0.009 8 EL14-09 191 192 A35231 1.5 2.5 12 0.5 1 0.5 1 0.5 1 0.5 1 0.5 0.5 0.0 1 0.5 0.00 6.5 0.004 0.009 6 EL14-09 192 193 A35232 1.5 2.5 12 0.5 1 0.5 1 0.5 1 0.5 1 0.5 0.5 0.0 0.5 0.0 0.5 0.0 0.0 6.5 0.004 0.009 6 EL14-09 192 193 A35232 1.5 2.5 15 0.5 1 0.4 63 1230 4 5 0.5 0.0 0.5 0.0 0.5 0.5 0.0 0.0 6.5 0.007 7 EL14-09 193 194 A35233 1.5 2.5 15 0.5 1 0.4 63 1230 4 5 0.5 0.0 0.5 0.0 0.5 0.5 0.0 0.0 6.7 0.007 7 EL14-09 193 194 A35233 1.5 2.5 15 0.5 1 0.4 63 1230 4 0 5 0.5 0.0 0.5 0.5 0.0 0.0 6.7 0.007 9 EL14-09 195 196 A35235 1.5 2.5 22 0.5 1 0.5 2 0.5 1 0.4 63 1230 4 0 0.5 0.0 0.5 0.0 0.5 0.3 0.045 0.007 9 EL14-09 196 197 A35236 1.5 2.5 2.5 22 0.5 1 0.5 2 0.0 0.5 0.0 0.5 0.5 0.0 0.0 0.5 0.3 0.045 0.008 7 EL14-09 196 197 A35236 1.5 2.5 2.5 22 0.5 1 0.5 2 0.0 0.5 0.5 0.0 0.0 0.5 0.3 0.0 0.0 0.0 0.0 7 EL14-09 197 198 A35233 1.5 2.5 2.5 25 0.5 1 0.88 0.5 1 0.5 0.5 0.0 0.5 0.5 0.0 0.0 0.5 0.3 0.0 0.0 0.0 7 EL14-09 198 199 A35238 1.5 2.5 2.5 25 0.5 1 0.62 62 1590 4.3 4 7 0.5 0.5 0.0 0.0 0.5 0.9 0.0 0.0 0.0 7 EL14-09 199 200 A35239 1.5 2.5 16 0.5 1 0.62 62 1590 4.3 4 7 0.5 0.5 0.0 0.0 0.0 0.0 0.0 7 EL14-09 199 200 A35239 1.5 2.5 16 0.5 1 0.62 62 1400 4.5 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 7 EL14-09 200 20 A35244 1.5 2.5 19 0.5 1 0.62 62 1400 4.5 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	3.1
ELI4-09 188 189 A35228 1.5 2.5 12 0.5 1 0.44 58 1420 4.53 6 0.5 0.005 6.56 0.039 0.011 8 ELI4-09 190 191 A35230 1.5 2.5 13 0.5 1 0.48 56 1310 4.17 6 0.5 0.01 6.17 0.045 0.009 8 ELI4-09 191 192 A35231 1.5 2.5 13 0.5 1 0.58 1 0.51 57 1270 3.9 6 0.5 0.01 5.83 0.047 0.008 8 ELI4-09 191 192 A35232 1.5 2.5 14 0.5 1 0.51 57 1350 4.38 6 0.5 0.005 6.5 0.005 6.3 0.045 0.009 6 ELI4-09 192 193 A35232 1.5 2.5 14 0.5 1 0.51 57 1350 4.38 6 0.5 0.005 6.3 0.045 0.009 7 ELI4-09 193 194 A35233 1.5 2.5 14 0.5 1 0.44 57 130 4.26 6 0.5 0.005 6.3 0.045 0.007 7 ELI4-09 193 194 A35233 1.5 2.5 14 0.5 1 0.44 57 1520 4.19 6 0.5 0.5 0.01 5.75 0.041 0.006 7 ELI4-09 195 196 A35235 1.5 2.5 12 0.5 1 0.5 1 0.44 57 1520 4.19 6 0.5 0.5 0.01 5.75 0.041 0.006 7 ELI4-09 195 196 A35235 1.5 2.5 22 0.5 1 0.51 0.52 0.01 6.5 0.005 6.3 0.005 0.008 7 ELI4-09 196 197 A35234 1.5 2.5 12 0.5 1 0.51 0.52 0.01 6.5 0.005 6.3 0.004 0.007 9 ELI4-09 196 197 A35238 1.5 2.5 18 0.5 1 0.51 0.52 0.01 6.5 0.02 6.33 0.045 0.008 7 ELI4-09 197 197 A35236 1.5 2.5 18 0.5 1 0.52 0.5 1 0.51 6.4 1350 4.61 5 0.5 0.02 6.86 0.074 0.007 7 ELI4-09 198 199 A35238 1.5 2.5 18 0.5 1 0.58 6.5 1.001 6.4 1350 4.61 5 0.5 0.02 6.86 0.074 0.007 7 ELI4-09 199 199 A35238 1.5 2.5 18 0.5 1 0.58 6.5 1.002 6.2 1.000 6.7 1.000	3.3
EL14-09	3.2
ELI4-09 191 192 A35231 1.5 2.5 13 0.5 1 0.68 57 1270 3.9 6 0.5 0.01 5.83 0.047 0.008 8 ELI4-09 191 192 A35231 1.5 2.5 14 0.5 1 0.51 57 1350 4.38 6 0.5 0.005 6.5 0.045 0.009 6 ELI4-09 192 193 A35232 1.5 2.5 14 0.5 1 0.4 63 1230 4 5 0.5 0.005 6.3 0.045 0.007 7 ELI4-09 194 195 A35234 1.5 2.5 17 0.5 1 0.4 63 1230 4 5 0.05 0.01 5.75 0.041 0.006 7 ELI4-09 195 196 A35235 1.5 2.5 12 0.5 1 0.4 63 1230 4 1.5 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	3.2
ELI4-09	3
ELI4-09	3.3
ELI4-09	3.3
EL14-09 194 195 A35234 1.5 2.5 17 0.5 1 0.44 57 1520 4.19 6 0.5 0.01 6.59 0.044 0.007 9 EL14-09 195 196 A35235 1.5 2.5 22 0.5 1 0.52 60 1450 4.01 6 0.5 0.02 6.33 0.045 0.008 7 EL14-09 196 197 A35236 1.5 2.5 2.5 2.2 0.5 1 0.91 64 1350 4.61 5 0.5 0.02 6.86 0.074 0.007 7 EL14-09 197 198 A35237 1.5 2.5 18 0.5 1 0.88 62 1200 3.88 5 0.5 0.02 5.95 0.08 0.006 7 EL14-09 198 199 A35238 1.5 2.5 2.5 0.5 0.5 1 0.62 62 1590 4.34 7 0.5 0.02 6.97 0.061 0.007 8 EL14-09 199 200 A35239 1.5 2.5 16 0.5 1 0.46 56 1740 3.99 8 0.5 0.02 7 0.035 0.007 8 EL14-09 200 201 A35240 1.5 2.5 19 0.5 1 0.82 62 1440 4.52 5 0.5 0.02 8.05 0.06 0.006 7 EL14-09 201 202 A35241 1.5 2.5 16 0.5 1 0.87 61 1440 4.44 7 0.5 0.01 7.45 0.04 0.007 7 EL14-09 202 203 A35242 1.5 2.5 2.7 0.5 1 0.87 67 67 67 680 6.02 8 0.5 0.02 7.34 0.1 0.011 7 EL14-09 203 204 A35243 1.5 2.5 2.7 0.5 1 0.93 60 1350 5.14 6 0.5 0.02 7.34 0.1 0.011 7 EL14-09 205 206 A35245 5 2.5 2.7 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.34 0.1 0.011 7 EL14-09 205 206 A35245 5 2.5 2.7 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.78 0.058 0.008 7 EL14-09 205 206 A35245 5 2.	2.9
EL14-09 195 196 A35235 1.5 2.5 22 0.5 1 0.52 60 1450 4.01 6 0.5 0.02 6.38 0.045 0.008 7	2.3
ELI4-09 196	3.2
EL14-09 197 198 A35237 1.5 2.5 18 0.5 1 0.88 62 1200 3.88 5 0.5 0.02 5.95 0.08 0.006 7 EL14-09 198 199 A35238 1.5 2.5 25 0.5 1 0.62 62 1590 4.34 7 0.5 0.02 6.97 0.061 0.007 8 EL14-09 199 200 A35239 1.5 2.5 16 0.5 1 0.62 62 1590 4.34 7 0.5 0.02 6.97 0.061 0.007 8 EL14-09 200 20 A35240 1.5 2.5 19 0.5 1 0.82 62 1440 4.52 5 0.5 0.5 0.02 8.05 0.06 0.006 7 EL14-09 201 202 A35241 1.5 2.5 16 0.5 1 0.39 61 1440 4.44 7 0.5 0.5 0.01 7.45 0.04 0.007 7 EL14-09 202 203 A35242 1.5 2.5 17 0.5 1 0.67 67 1680 6.02 8 0.5 0.02 8.49 0.069 0.012 9 EL14-09 203 204 A35243 1.5 2.5 17 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.34 0.1 0.011 7 EL14-09 205 206 A35245 1.5 2.5 19 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.78 0.058 0.008 7 EL14-09 205 206 A35245 5 2.5 19 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.78 0.058 0.008 7 EL14-09 205 206 A35246 1.5 2.5 27 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.78 0.058 0.008 7 EL14-09 205 206 A35246 1.5 2.5 2.5 19 0.5 2 0.59 61 1550 4.5 7 0.5 0.02 7.79 0.065 0.006 6 EL14-09 207 208 A35247 1.5 2.5 2.5 23 0.5 1 0.29 65 1590 4.8 7 0.5 0.02 7.79 0.033 0.007 8 EL14-09 208 209 A35248 1.5 2.5 2.5 23 0.5 1 0.72 68 1640 5.27 8 0.5 0.02 7.79 0.033 0.007 8 EL14-09 209 210 A35249 1.5 2.5 23 0.5 1 0.72 68 1640 5.27 8 0.5 0.02 7.79 0.033 0.007 7 EL14-09 210 21 A35250 1.5 2.5 32 0.5 1 0.75 65 1530 4.62 7 0.5 0.02 8.05 0.03 0.08 7 TEL14-09 210 21 A35251 1.5 2.5 2.5 32 0.5 1 0.75 65 1530 4.62 7 0.5 0.02 8.05 0.03 0.08 7 TEL14-09 212 213 A35252 5 2.5 27 0.5 1 0.75 65 1530 4.62 7 0.5 0.02 8.05 0.04 0.009 7 TEL14-09 213 21 A35253 1.5 2.5 2.5 27 0.5 1 0.75 65 1530 4.62 7 0.5 0.02 8.05 0.03 0.08 7 TEL14-09 213 21 A35255 1.5 2.5 33 0.5 1 0.66 63 1370 4.56 6 0.5 0.02 8.18 0.05 0.01 7.7 EL14-09 215 216 A35255 1.5 2.5 33 0.5 1 0.66 63 1370 4.56 6 0.5 0.02 8.18 0.05 0.01 7.7 EL14-09 215 216 A35255 1.5 2.5 33 0.5 1 0.5 0.66 63 1370 4.56 6 0.5 0.02 8.18 0.05 0.01 7.7 EL14-09 215 216 A35255 1.5 2.5 33 0.5 1 0.66 63 1370 4.56 6 0.5 0.00 7.7 0.03 0.008 7 TEL14-09 215 216 A35255 1.5 2.5 33 0.5 1 0.5 0.5 1 0.66 63 1370 4.56 6 0.5 0.00 7.7 0.03 0.007 7 TE	3.2
EL14-09	4.4
EL14-09	3.8
EL14-09 200 201 A35240 1.5 2.5 19 0.5 1 0.82 62 1440 4.52 5 0.5 0.02 8.05 0.06 0.006 7 EL14-09 201 202 A35241 1.5 2.5 16 0.5 1 0.39 61 1440 4.44 7 0.5 0.01 7.45 0.04 0.007 7 EL14-09 202 203 A35242 1.5 2.5 27 0.5 1 0.67 67 1680 6.02 8 0.5 0.02 8.49 0.069 0.012 9 EL14-09 203 204 A35243 1.5 2.5 17 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.34 0.1 0.011 7 EL14-09 204 205 A35244 1.5 2.5 17 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.38 0.05 0.08 7 EL14-09 205 206 A35245 5 2.5 19 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 8.05 0.02 7.78 0.058 0.008 7 EL14-09 205 206 A35246 1.5 2.5 27 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.34 0.1 0.011 7 EL14-09 206 207 A35246 1.5 2.5 20 0.5 1 1.09 57 1150 4.27 5 0.5 0.02 7.93 0.065 0.008 8 EL14-09 207 208 A35247 1.5 2.5 23 0.5 1 1.19 57 1150 4.27 5 0.5 0.02 7.93 0.065 0.006 6 EL14-09 207 208 A35248 1.5 2.5 72 0.5 1 0.72 68 1640 5.27 8 0.5 0.02 7.79 0.033 0.007 8 EL14-09 209 210 A35249 1.5 2.5 23 0.5 1 0.72 68 1640 5.27 8 0.5 0.02 7.92 0.045 0.009 7 EL14-09 209 210 A35249 1.5 2.5 23 0.5 1 0.72 68 1640 5.27 8 0.5 0.02 7.92 0.045 0.009 7 EL14-09 210 211 A35250 1.5 2.5 32 0.5 1 0.72 68 1640 5.8 1300 3.63 6 0.5 0.02 7.92 0.045 0.009 7 EL14-09 210 211 A35251 1.5 2.5 32 0.5 1 0.75 65 1530 4.62 7 0.5 0.02 7.9 0.033 0.008 7 EL14-09 212 213 A35252 5 2.5 2.5 27 0.5 1 0.05 1 0.04 64 1350 5.12 6 0.5 0.02 7.9 0.033 0.008 7 EL14-09 212 213 A35252 5 2.5 2.5 27 0.5 1 0.05 1 0.04 64 1350 5.12 6 0.5 0.02 7.9 0.033 0.008 7 EL14-09 212 213 A35252 5 2.5 2.5 27 0.5 1 0.05 1 0.04 64 1350 5.12 6 0.5 0.02 8.18 0.05 0.01 7 EL14-09 214 215 A35254 1.5 2.5 35 0.5 1 0.5 1 0.5 66 1550 4.85 7 0.5 0.02 8.18 0.05 0.01 7 F.04 0.008 7 EL14-09 216 217 A35256 1.5 2.5 35 0.5 1 0.5 1 0.66 63 1370 4.56 6 0.5 0.03 7.75 0.05 0.07 7.5 0.07 7 0.01 7 F.04 0.007 7 EL14-09 216 217 A35256 1.5 2.5 35 0.5 1 0.5 1 0.57 64 1350 4.68 6 0.5 0.03 7.75 0.05 0.07 7.5 0.07 0.01 7 7 EL14-09 216 217 A35256 1.5 2.5 35 0.5 1 0.5 1 0.57 64 1350 4.68 6 0.5 0.5 0.01 7.04 0.045 0.009 7 7 EL14-09 216 217 A35256 1.5 2.5 35 0.5 1 0.5 1 0.57 64 1350 4.68 6 0.5 0.5 0.01 7.04 0.	4.3
EL14-09 201 202 A35241 1.5 2.5 16 0.5 1 0.39 61 1440 4.44 7 0.5 0.01 7.45 0.04 0.007 7 EL14-09 202 203 A35242 1.5 2.5 27 0.5 1 0.67 67 1680 6.02 8 0.5 0.02 8.49 0.669 0.012 9 EL14-09 203 204 A35243 1.5 2.5 17 0.5 1 0.83 60 1350 5.14 6 0.5 0.02 7.34 0.1 0.011 7 EL14-09 203 204 A35244 1.5 2.5 27 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.34 0.1 0.011 7 EL14-09 205 206 A35245 5 2.5 19 0.5 2 0.59 61 1550 4.5 7 0.5 0.02 7.78 0.058 0.008 8 EL14-09 206 207 A35246 1.5 2.5 20 0.5 1 1.19 57 1150 4.27 5 0.5 0.02 7.93 0.065 0.006 6 EL14-09 207 208 A35247 1.5 2.5 23 0.5 1 0.29 65 1590 4.8 7 0.5 0.02 7.79 0.033 0.007 8 EL14-09 208 209 A35248 1.5 2.5 23 0.5 1 0.72 68 1640 5.27 8 0.5 0.00 7.9 0.03 0.008 7 EL14-09 209 210 A35249 1.5 2.5 23 0.5 1 0.72 68 1640 5.27 8 0.5 0.00 7.9 0.04 0.007 7 EL14-09 210 211 A35250 1.5 2.5 32 0.5 1 0.75 65 1530 4.62 7 0.5 0.02 7.9 0.04 0.008 7 EL14-09 210 211 A35251 1.5 2.5 32 0.5 1 0.75 65 1530 4.62 7 0.5 0.02 7.9 0.04 0.008 7 EL14-09 212 213 A35251 1.5 2.5 32 0.5 1 0.5 1 0.46 58 1300 3.63 6 0.5 0.02 7.9 0.03 0.008 7 EL14-09 213 214 A35253 1.5 2.5 33 0.5 1 0.5 1 0.34 64 1350 5.12 6 0.5 0.02 7.9 0.03 0.008 7 EL14-09 213 214 A35255 1.5 2.5 33 0.5 1 0.5 1 0.34 64 1350 5.12 6 0.5 0.02 7.9 0.03 0.008 7 EL14-09 213 214 A35255 1.5 2.5 33 0.5 1 0.5 1 0.34 64 1350 5.12 6 0.5 0.02 7.9 0.03 0.008 7 EL14-09 213 214 A35255 1.5 2.5 33 0.5 1 0.5 1 0.34 64 1350 5.12 6 0.5 0.02 8.31 0.061 0.008 7 EL14-09 213 214 A35255 1.5 2.5 33 0.5 1 0.5 1 0.5 1 0.34 64 1350 4.93 6 0.5 0.02 8.31 0.061 0.008 7 EL14-09 215 216 A35255 1.5 2.5 33 0.5 1 0	4.2
EL14-09 202 203 A35242 1.5 2.5 27 0.5 1 0.67 67 1680 6.02 8 0.5 0.02 8.49 0.069 0.012 9 EL14-09 203 204 A35243 1.5 2.5 17 0.5 1 0.93 60 1350 5.14 6 0.5 0.02 7.34 0.1 0.011 7 EL14-09 204 205 A35244 1.5 2.5 27 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.78 0.058 0.008 7 EL14-09 205 206 A35245 1.5 2.5 20 0.5 1 1.19 57 1150 4.27 5 0.5 0.02 7.73 0.03 0.008 8 EL14-09 207 208 A35247 1.5 2.5 23 0.5 1 0.29 65 1590 4.8 7 0.5 0.02<	5
EL14-09 203 204 A35243 1.5 2.5 17 0.5 1 0.93 60 1350 5.14 6 0.5 0.02 7.34 0.1 0.011 7 EL14-09 204 205 A35244 1.5 2.5 27 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.78 0.058 0.008 7 EL14-09 205 206 A35246 1.5 2.5 20 0.5 1 1.19 57 1150 4.27 5 0.5 0.02 7.93 0.065 0.006 6 EL14-09 206 207 A35248 1.5 2.5 23 0.5 1 0.29 65 1590 4.8 7 0.5 0.02 7.73 0.033 0.007 8 EL14-09 208 209 A35248 1.5 2.5 23 0.5 1 0.86 66 151	3 6.3
EL14-09 204 205 A35244 1.5 2.5 27 0.5 1 0.83 64 1400 4.69 6 0.5 0.02 7.78 0.058 0.008 7 EL14-09 205 206 A35245 5 2.5 19 0.5 2 0.59 61 1550 4.5 7 0.5 0.02 8.05 0.03 0.008 8 EL14-09 206 207 A35246 1.5 2.5 20 0.5 1 1.19 57 1150 4.27 5 0.5 0.02 7.93 0.065 0.006 6 EL14-09 208 209 A35248 1.5 2.5 23 0.5 1 0.72 68 1640 5.27 8 0.5 0.02 7.9 0.038 0.008 7 EL14-09 209 210 A35249 1.5 2.5 23 0.5 1 0.86 66 1510 4.97 7 0.5 0.02 8 </td <td></td>	
EL14-09 205 206 A35245 5 2.5 19 0.5 2 0.59 61 1550 4.5 7 0.5 0.02 8.05 0.03 0.008 8 EL14-09 206 207 A35246 1.5 2.5 20 0.5 1 1.19 57 1150 4.27 5 0.5 0.02 7.93 0.065 0.006 6 EL14-09 207 208 A35247 1.5 2.5 23 0.5 1 0.29 65 1590 4.8 7 0.5 0.02 7.7 0.033 0.007 8 EL14-09 208 209 A35248 1.5 2.5 72 0.5 1 0.72 68 1640 5.27 8 0.5 0.06 8.23 0.068 0.008 7 EL14-09 210 211 A35250 1.5 2.5 32 0.5 1 0.75 65 1530 4.62 7 0.5 0.02 <td>5.6 4.5</td>	5.6 4.5
EL14-09 206 207 A35246 1.5 2.5 20 0.5 1 1.19 57 1150 4.27 5 0.5 0.02 7.93 0.065 0.006 6 EL14-09 207 208 A35247 1.5 2.5 23 0.5 1 0.29 65 1590 4.8 7 0.5 0.02 7.7 0.033 0.007 8 EL14-09 208 209 A35248 1.5 2.5 72 0.5 1 0.72 68 1640 5.27 8 0.5 0.06 8.23 0.068 0.008 7 EL14-09 209 210 A35249 1.5 2.5 23 0.5 1 0.86 66 1510 4.97 7 0.5 0.02 7.92 0.045 0.009 7 EL14-09 211 212 A35251 1.5 2.5 30 0.5 1 0.46 58 1300 3.63 6 0.5 0.0	4.5
EL14-09 207 208 A35247 1.5 2.5 23 0.5 1 0.29 65 1590 4.8 7 0.5 0.02 7.7 0.033 0.007 8 EL14-09 208 209 A35248 1.5 2.5 72 0.5 1 0.72 68 1640 5.27 8 0.5 0.06 8.23 0.068 0.008 7 EL14-09 209 210 A35249 1.5 2.5 23 0.5 1 0.86 66 1510 4.97 7 0.5 0.02 7.92 0.045 0.009 7 EL14-09 210 211 A35250 1.5 2.5 32 0.5 1 0.75 65 1530 4.62 7 0.5 0.02 8 0.04 0.008 7 EL14-09 211 212 A35251 1.5 2.5 27 0.5 1 1.01 64 1350 5.12 6 0.5 0.02 <td>4.6</td>	4.6
EL14-09 208 209 A35248 1.5 2.5 72 0.5 1 0.72 68 1640 5.27 8 0.5 0.06 8.23 0.068 0.008 7 EL14-09 209 210 A35249 1.5 2.5 23 0.5 1 0.86 66 1510 4.97 7 0.5 0.02 7.92 0.045 0.009 7 EL14-09 210 211 A35250 1.5 2.5 32 0.5 1 0.75 65 1530 4.62 7 0.5 0.02 8 0.044 0.008 7 EL14-09 211 212 A35251 1.5 2.5 30 0.5 1 0.46 58 1300 3.63 6 0.5 0.03 6.34 0.029 0.007 6 EL14-09 213 214 A35253 1.5 2.5 21 0.5 1 0.34 64 1350 4.93 6 0.5 0.02	3.7
EL14-09 209 210 A35249 1.5 2.5 23 0.5 1 0.86 66 1510 4.97 7 0.5 0.02 7.92 0.045 0.009 7 EL14-09 210 211 A35250 1.5 2.5 32 0.5 1 0.75 65 1530 4.62 7 0.5 0.02 8 0.044 0.008 7 EL14-09 211 212 A35251 1.5 2.5 30 0.5 1 0.46 58 1300 3.63 6 0.5 0.03 6.34 0.029 0.007 6 EL14-09 212 213 A35252 5 2.5 27 0.5 1 1.01 64 1350 5.12 6 0.5 0.02 8.31 0.061 0.008 7 EL14-09 213 214 A35253 1.5 2.5 33 0.5 1 0.52 66 1550 4.85 7 0.5 0.02 </td <td>6</td>	6
EL14-09 210 211 A35250 1.5 2.5 32 0.5 1 0.75 65 1530 4.62 7 0.5 0.02 8 0.044 0.008 7 EL14-09 211 212 A35251 1.5 2.5 30 0.5 1 0.46 58 1300 3.63 6 0.5 0.03 6.34 0.029 0.007 6 EL14-09 212 213 A35252 5 2.5 27 0.5 1 1.01 64 1350 5.12 6 0.5 0.02 8.31 0.061 0.008 7 EL14-09 213 214 A35253 1.5 2.5 21 0.5 1 0.34 64 1350 4.93 6 0.5 0.02 7.9 0.033 0.008 7 EL14-09 214 215 A35254 1.5 2.5 35 0.5 1 0.66 63 1370 4.56 6 0.5 0.02 <td>5.2</td>	5.2
EL14-09 211 212 A35251 1.5 2.5 30 0.5 1 0.46 58 1300 3.63 6 0.5 0.03 6.34 0.029 0.007 6 EL14-09 212 213 A35252 5 2.5 27 0.5 1 1.01 64 1350 5.12 6 0.5 0.02 8.31 0.061 0.008 7 EL14-09 213 214 A35253 1.5 2.5 21 0.5 1 0.34 64 1350 4.93 6 0.5 0.02 7.9 0.033 0.008 7 EL14-09 214 215 A35254 1.5 2.5 33 0.5 1 0.52 66 1550 4.85 7 0.5 0.02 8.18 0.05 0.011 7 EL14-09 215 216 A35255 1.5 2.5 35 0.5 1 0.66 63 1370 4.56 6 0.5 0.04<	4.4
EL14-09 212 213 A35252 5 2.5 27 0.5 1 1.01 64 1350 5.12 6 0.5 0.02 8.31 0.061 0.008 7 EL14-09 213 214 A35253 1.5 2.5 21 0.5 1 0.34 64 1350 4.93 6 0.5 0.02 7.9 0.033 0.008 7 EL14-09 214 215 A35254 1.5 2.5 33 0.5 1 0.52 66 1550 4.85 7 0.5 0.02 8.18 0.05 0.011 7 EL14-09 215 216 A35255 1.5 2.5 35 0.5 1 0.66 63 1370 4.56 6 0.5 0.04 7.54 0.067 0.007 7 EL14-09 216 217 A35256 1.5 2.5 41 0.5 1 0.46 59 1250 4.13 6 0.5 0.1 </td <td>2.6</td>	2.6
EL14-09 213 214 A35253 1.5 2.5 21 0.5 1 0.34 64 1350 4.93 6 0.5 0.02 7.9 0.033 0.008 7 EL14-09 214 215 A35254 1.5 2.5 33 0.5 1 0.52 66 1550 4.85 7 0.5 0.02 8.18 0.05 0.011 7 EL14-09 215 216 A35255 1.5 2.5 35 0.5 1 0.66 63 1370 4.56 6 0.5 0.04 7.54 0.067 0.007 7 EL14-09 216 217 A35256 1.5 2.5 41 0.5 1 0.57 64 1350 4.68 6 0.5 0.03 7.75 0.057 0.01 7 EL14-09 217 218 A35257 1.5 2.5 90 0.5 1 0.46 59 1250 4.13 6 0.5 0.1 7.04 0.045 0.009 7	5.5
EL14-09 214 215 A35254 1.5 2.5 33 0.5 1 0.52 66 1550 4.85 7 0.5 0.02 8.18 0.05 0.011 7 EL14-09 215 216 A35255 1.5 2.5 35 0.5 1 0.66 63 1370 4.56 6 0.5 0.04 7.54 0.067 0.007 7 EL14-09 216 217 A35256 1.5 2.5 41 0.5 1 0.57 64 1350 4.68 6 0.5 0.03 7.75 0.057 0.01 7 EL14-09 217 218 A35257 1.5 2.5 90 0.5 1 0.46 59 1250 4.13 6 0.5 0.1 7.04 0.045 0.009 7	3.1
EL14-09 216 217 A35256 1.5 2.5 41 0.5 1 0.57 64 1350 4.68 6 0.5 0.03 7.75 0.057 0.01 7 EL14-09 217 218 A35257 1.5 2.5 90 0.5 1 0.46 59 1250 4.13 6 0.5 0.1 7.04 0.045 0.009 7	4.3
EL14-09 217 218 A35257 1.5 2.5 90 0.5 1 0.46 59 1250 4.13 6 0.5 0.1 7.04 0.045 0.009 7	4.3
	3.9
EL14-09 218 219 A35258 1.5 2.5 49 0.5 1 0.91 55 949 4.34 5 0.5 0.04 7.23 0.075 0.009 2.5	2.9
	3.7
EL14-09 219 220 A35259 1.5 2.5 37 0.5 1 0.36 60 1480 4.8 7 0.5 0.04 7.79 0.039 0.017 8	3.8
EL14-09 220 221 A35260 1.5 2.5 62 0.5 1 0.72 58 1410 3.97 6 0.5 0.05 6.99 0.073 0.005 7	4.5
EL14-09 221 222 A35261 1.5 2.5 17 0.5 1 1.68 60 1230 5.15 6 0.5 0.02 8.32 0.069 0.011 8	4.9
EL14-09 222 223 A35262 1.5 2.5 29 0.5 1 2.01 75 1400 5.62 6 0.5 0.03 7.03 0.175 0.008 7	7.1
EL14-09 223 224 A35263 1.5 2.5 16 0.5 1 0.97 66 1000 4.97 4 0.5 0.01 8.56 0.076 0.011 6	4.9
EL14-09 224 225 A35264 1.5 2.5 9 0.5 1 1.31 63 882 4.19 3 0.5 0.01 8.27 0.07 0.004 2.5	3.5
EL14-09 225 226 A35265 1.5 2.5 9 0.5 1 2.67 56 459 3.65 1 0.5 0.005 7.5 0.05 0.003 2.5	2.1
EL14-09 226 227 A35266 1.5 2.5 16 0.5 1 2.4 49 472 3.54 2 0.5 0.01 6.68 0.112 0.004 2.5	3.3
EL14-09 227 228 A35267 1.5 2.5 12 0.5 1 1.83 62 546 3.79 2 0.5 0.02 6.23 0.107 0.005 2.5	3.4
EL14-09 228 228.7 A35268 1.5 2.5 23 0.5 1 1.5 74 1450 5.6 7 0.5 0.03 7.35 0.18 0.011 8	8.2
	10.7
EL14-09 230 231 A35270 1.5 2.5 36 0.5 1 1.07 68 1620 5.92 7 0.5 0.02 8.09 0.101 0.01 8	7.6
EL14-09 231 232 A35271 1.5 2.5 14 0.5 1 0.46 67 1330 5.05 6 0.5 0.02 7.17 0.046 0.007 7	3.6

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-09	181	182 A35221	2.5	18	2	. 1	0.11	. 95	5 0.5	5	2	3 0.021	L 0.5	30
EL14-09	182	183 A35222	2.5	14	1	. 1	0.09	63	3 0.5	5	2	2 0.077	0.5	32
EL14-09	183	184 A35223	2.5		3			50	0.5	5		2 0.065	0.5	28
EL14-09	184	185 A35224	2.5									2 0.037		
EL14-09	185	186 A35225	2.5									2 0.041		
EL14-09	186	187 A35226	2.5									2 0.04		
EL14-09	187	188 A35227	2.5									2 0.05		
EL14-09	188	189 A35227	2.5									2 0.039		
EL14-09	189	190 A35229	2.5									2 0.054		
EL14-09	190	191 A35230	2.5									2 0.085		
EL14-09	191	192 A35231	2.5									2 0.049		
EL14-09	192	193 A35232	2.5									2 0.049		
EL14-09	193	194 A35233	2.5									2 0.115		
EL14-09	194	195 A35234	2.5	11	4	. 1	. 0.08	61	L 0.5	5	1	2 0.032	2 0.5	39
EL14-09	195	196 A35235	2.5	19	2	. 1	0.06	61	1 :	1	1	2 0.08	3 0.5	39
EL14-09	196	197 A35236	2.5	19	0.5	1	0.07	57	7 0.5	5	2	2 0.094	0.5	27
EL14-09	197	198 A35237	2.5	16	3	1	0.07	52	2 0.5	5	2	2 0.133	0.5	33
EL14-09	198	199 A35238	2.5	12	0.5	1	0.09	67	7 0.5	5	1	2 0.076	0.5	42
EL14-09	199	200 A35239	2.5	11	3	1	0.09	72	2 0.5	5	1	2 0.013	0.5	38
EL14-09	200	201 A35240	2.5				0.09	59	9.0	5		2 0.015	0.5	37
EL14-09	201	202 A35241	2.5									2 0.027		
EL14-09	202	203 A35242	2.5									2 0.074		
EL14-09	203	204 A35243	2.5									2 0.09		
EL14-09	204	205 A35244	2.5									2 0.035		
EL14-09	205	205 A35244 206 A35245	2.5									2 0.03		
EL14-09	206	207 A35246	2.5											
EL14-09	207	208 A35247	2.5									2 0.056		
EL14-09	208	209 A35248	2.5									2 0.088		
EL14-09	209	210 A35249	2.5									2 0.034		
EL14-09	210	211 A35250	2.5	15	0.5	1	0.08	65	5.0.5	5	1	2 0.034	0.5	38
EL14-09	211	212 A35251	2.5	12	3	1	0.06	5 50	0.5	5 0	.5	1 0.044	0.5	28
EL14-09	212	213 A35252	2.5	21	0.5	1	. 0.08	63	3 0.5	5	2	2 0.02	2 0.5	36
EL14-09	213	214 A35253	2.5	9	7	1	0.07	56	5 0.5	5 0	.5	2 0.025	0.5	29
EL14-09	214	215 A35254	2.5	12	0.5	1	0.09	66	5 0.5	5	1	2 0.052	2 0.5	39
EL14-09	215	216 A35255	2.5	13	5	1	0.08	61	L 0.5	5	1	2 0.074	0.5	35
EL14-09	216	217 A35256	2.5	12	3	1	0.08	56	5 0.5	5	1	2 0.054	0.5	31
EL14-09	217	218 A35257	2.5									2 0.033		
EL14-09	218	219 A35258	2.5									2 0.005		
EL14-09	219	220 A35259	2.5									2 0.019		
EL14-09	220	221 A35260	2.5									2 0.09		
EL14-09	221	222 A35261	2.5									2 0.025		
EL14-09	222	223 A35262	2.5									3 0.32		
EL14-09	223	224 A35263	2.5									3 0.019		
EL14-09	224	225 A35264	2.5									2 0.048		
EL14-09	225	226 A35265	2.5									2 0.048		
EL14-09	226	227 A35266	2.5									2 0.045		
EL14-09	227	228 A35267	2.5									2 0.13		
EL14-09	228	228.7 A35268	2.5									3 0.159		
EL14-09	228.7	230 A35269	2.5			1	0.11	. 85	5 0.5	5		5 0.138		
EL14-09	230	231 A35270	2.5							5	2	3 0.062		
EL14-09	231	232 A35271	2.5	10	4	. 1	0.07	60	0.5	5	1	2 0.078	0.5	29

			Datab					61	C			N	N		Lav Di
Holo ID	From To	Sample	Batch PRB	Patch Act	Length General Litho	Aunnh	Aa nnm	Cd ppm DL 0,2							ll % DL 1,01
Hole ID EL14-09	From To	Sample 233 A35272	597	Batch Act A14-09825	Length General Litho 1 Ultramafic	Au ppb 2.5	Ag ppm 0.1			625	1	903	1	34	2.14
EL14-09	232	234 A35272	597	A14-09825	1 Ultramafic	2.5				609	1	809	1	39	2.68
EL14-09	234	235 A35273	597	A14-09825	1 Ultramafic	2.5				467	1	844	1	33	2.18
EL14-09	235	236 A35274	597	A14-09825	1 Ultramafic	2.5				602	1	758	1	39	2.62
EL14-09	236	237 A35276	597	A14-09825	1 Ultramafic	2.5				563	1	858	1	36	2.02
EL14-09 EL14-09	237	237 A33270 238 A35277	597	A14-09825	1 Ultramafic	2.5				551	1	849	1	35	2.22
EL14-09	238	239 A35277	597	A14-09825	1 Ultramafic	2.5				524	1	890	2	38	2.85
EL14-09	239	240 A35279	597	A14-09825	1 Ultramafic	2.5				578	1	774	1	32	1.8
	240	240 A35279 241 A35280	597	A14-09825	1 Ultramafic	2.5				656	1	892	1	38	2.14
EL14-09			597	A14-09825 A14-09825		2.5								38	
EL14-09	241	242 A35281	597		1 Ultramafic	2.5				707	1	829	1		1.63 2.32
EL14-09	242	243 A35282		A14-09825	1 Ultramafic					733	1	960	1	41	
EL14-09	243	244 A35283	597	A14-09825	1 Ultramafic	2.5				609	1	858	1	39	2.58
EL14-09	244	245.3 A35284	597	A14-09825	1.3 Ultramafic	2.5				531	1	809	1	36	2.59
EL14-09	245.3	246.3 A35285	597	A14-09825	1 Ultramafic dyke	2.5				783	1	558	7	37	2.37
EL14-09	246.3	247 A35286	597	A14-09825	0.69999 Ultramafic	2.5				376	1	844	1	27	1.89
EL14-09	247	248 A35287	597	A14-09825	1 Ultramafic	2.5				532	1	860	1	34	2.35
EL14-09	248	249 A35288	597	A14-09825	1 Ultramafic	2.5				589	1	776	1	31	1.35
EL14-09	249	250 A35289	597	A14-09825	1 Ultramafic	72				621	1	818	1	38	2.6
EL14-09	250	251 A35290	597	A14-09825	1 Ultramafic	2.5				619	1	821	1	40	2.59
EL14-09	251	252 A35291	597	A14-09825	1 Ultramafic	2.5				882	1	670	1	36	2.25
EL14-10	37.4	38.3 A35292	597	A14-09825	0.89999 Felsic Gneiss	2.5				597	3	136	70	189	2.22
EL14-10	38.3	39 A35293	597	A14-09825	0.7 Felsic Gneiss	2.5				489	1	66	1	26	3.13
EL14-10	39	40 A35294	597	A14-09825	1 Felsic Gneiss	2.5				488	1	52	6	110	1.71
EL14-10	40	41 A35295	597	A14-09825	1 Felsic Gneiss	2.5		0.1	177	538	1	45	1	64	1.71
EL14-10	41	42 A35296	597	A14-09825	1 Felsic Gneiss	2.5	0.1	0.1	138	584	1	48	1	53	1.82
EL14-10	42	42.8 A35297	597	A14-09825	0.79999 Felsic Gneiss	2.5		0.1		498	1	50	1	66	1.77
EL14-10	42.8	43.6 A35298	597	A14-09825	0.8 Felsic Gneiss	2.5	0.1	0.1	. 5	615	1	54	1	45	1.87
EL14-10	43.6	44.7 A35299	597	A14-09825	1.1 Ultramafic dyke	2.5	0.3	0.1	. 7	709	1	560	3	63	3
EL14-10	44.7	46 A35300	597	A14-09825	1.3 Felsic Gneiss	2.5	0.1	0.1	62	748	1	88	2	72	2.66
EL14-10	46	47 A35301	597	A14-09825	1 Felsic Gneiss	2.5	0.3	0.3	27	700	1	401	3	74	2.25
EL14-10	47	48 A35302	597	A14-09825	1 Felsic Gneiss	5	0.1	0.1	. 49	741	1	108	5	90	1.85
EL14-10	48	49.2 A35303	597	A14-09825	1.2 Felsic Gneiss	2.5	0.1	0.1	. 68	680	1	42	8	59	1.41
EL14-10	49.2	50 A35304	597	A14-09825	0.79999 Amphibolite	2.5	0.3	0.1	207	978	1	36	5	76	3.05
EL14-10	50	51.4 A35305	597	A14-09825	1.4 Amphibolite	2.5	0.3	0.1	148	751	1	28	7	69	2.12
EL14-10	51.4	52.9 A35306	597	A14-09825	1.5 Felsic Gneiss	2.5	0.1	0.1	. 39	759	1	80	5	104	2.7
EL14-10	52.9	54 A35307	597	A14-09825	1.1 Pegmatite	2.5	0.1	0.1	. 6	612	1	16	17	87	2.05
EL14-10	54	55 A35308	597	A14-09825	1 Pegmatite	156	0.1	0.1	. 3	372	1	7	23	45	1.29
EL14-10	55	56 A35309	597	A14-09825	1 Pegmatite	2.5	0.1	0.1	. 2	134	2	3	28	25	0.52
EL14-10	56	57 A35310	597	A14-09825	1 Pegmatite	2.5	0.1	0.1	. 1	128	1	2	26	20	0.49
EL14-10	57	58 A35311	597	A14-09825	1 Pegmatite	2.5	0.1	0.1	. 1	97	1	0.5	18	12	0.32
EL14-10	58	59 A35312	597	A14-09825	1 Pegmatite	2.5	0.1	0.1	. 1	211	3	5	13	26	0.56
EL14-10	59	60 A35313	597	A14-09825	1 Pegmatite	2.5	0.1	0.1	. 1	107	1	1	25	14	0.4
EL14-10	60	61 A35314	597	A14-09825	1 Pegmatite	2.5				93	2	1	16	7	0.34
EL14-10	61	62 A35315	597	A14-09825	1 Pegmatite	2.5				82	2	2	15	9	0.27
EL14-10	62	62.8 A35316	597	A14-09825	0.79999 Pegmatite	2.5				394	1	11	22	60	1.27
EL14-10	62.8	64 A35317	597	A14-09825	1.2 Felsic Gneiss	2.5				733	1	25	3	107	2.45
EL14-10	64	65 A35318	597	A14-09825	1 Felsic Gneiss	10				676	1	28	1	90	1.93
EL14-10	65	66 A35319	597	A14-09825	1 Felsic Gneiss	2.5				680	20	31	4	69	1.76
EL14-10	66	67 A35320	597	A14-09825	1 Felsic Gneiss	2.5				802	3	64	15	104	2.59
EL14-10	67	68 A35321	597	A14-09825	1 Felsic Gneiss	2.5				840	1	32	3	383	2.48
EL14-10	68	69 A35322	597	A14-09825	1 Felsic Gneiss	2.5				950	1	33	4	1500	2.46
FF14-10	00	05 733322	331	UT4.03073	I I CISIC OTICISS	2.3	0.2	2.3	133	330	1	33	4	1300	2.33

Filt-149				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
ELIA409 233 224 A35273 1.5 2.5 14 0.5 1 0.45 63 1500 4.77 7 0.5 0.02 7.84 0.044 0.07 6 ELIA409 235 236 A35274 1.5 2.5 1.7 0.5 1 0.41 6.6 1.1420 4.71 6 0.5 0.3 6.32 0.04 0.007 0.6 ELIA409 235 236 A35275 1.5 2.5 2.7 0.5 1.0 0.5 1 0.37 61 1.120 4.71 6 0.5 0.03 7.09 0.061 0.007 6 ELIA409 237 228 A35276 1.5 2.5 2.5 0.7 0.5 1 0.39 60 1180 4.21 6 0.5 0.3 7.09 0.061 0.007 6 ELIA409 237 228 A35278 1.5 2.5 2.5 0.7 0.5 1 0.39 60 1180 4.21 6 0.5 0.03 8.24 0.068 0.008 9 ELIA409 237 228 A35278 1.5 2.5 2.5 0.5 0.5 1 0.59 60 1180 4.21 6 0.5 0.02 6.77 0.041 0.01 0.0 6	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01			0,001		DL 0,1
Elithon 234 235 A35274 1.5 2.5 1.7 0.5 1 0.41 56 1.400 3.69 6 0.5 0.03 6.22 0.040 0.009 8	EL14-09	232	233 A35272	1.5	2.5	23	0.5	;	1 1.05	5 5	9 116	0 4.25	5 (0.5	0.02	7.18	0.091	0.008	7	4.6
ELIH-09 236 237 A33576 1.5 2.5 20 0.5 2 0.61 61 1200 4.71 6 0.5 0.03 7.94 0.064 0.009 8 ELIH-09 237 238 A33577 1.5 2.5 2.7 0.5 1 0.57 1 0.57 1 1.05 1	EL14-09	233	234 A35273	1.5	2.5	14	0.5	;	1 0.45	5 6	3 150	0 4.7	7 7	0.5	0.02	7.84	0.044	0.01	8	4.1
Elithor Part	EL14-09	234	235 A35274	1.5			0.5			L 5	6 124	3.69	9 (6.32	0.044	0.007	6	2.7
ELIA409 238 229 A35278 1.5 2.5 17 0.5 1 0.39 60 180 4.21 6 0.5 0.02 6.77 0.061 0.01 6 11409 239 240 A35279 1.5 2.5 2.4 0.5 1 0.66 65 1630 4.55 7 0.5 0.3 8.24 0.08 0.08 9 1141409 239 240 A35279 1.5 2.5 2.3 0.5 1 0.53 58 994 4.3 5 0.5 0.5 0.0 3.8 6.66 0.061 0.007 2.5 11409 240 241 A35280 1.5 2.5 2.4 0.5 1 0.5 1 0.5 0.6 1330 4.9 0.5 0.0 0.0 0.0 0.0 6 6 114409 241 242 A35281 1.5 2.5 2.5 13 0.5 1 0.5 1 0.43 57 985 4.11 4 0.5 0.0 2 7.08 0.04 0.00 6 6 114409 241 242 A35281 1.5 2.5 2.5 0.5 0.5 1 0.63 68 140 4.9 6 0.5 0.0 2 7.05 0.0 0.0 0.0 0.0 6 6 11409 241 242 A35283 1.5 2.5 62 0.5 1 0.68 68 1460 4.9 6 0.5 0.0 2 8.6 0.04 0.00 0.0 9 11440 0.2 243 A35283 1.5 2.5 62 0.5 1 0.68 68 1460 4.9 6 0.5 0.0 0.8 8.6 0.0 0.0 0.00 8 8 114409 243 244 245 A35283 1.5 2.5 62 0.5 1 0.68 68 1460 4.9 6 0.5 0.0 0.8 8.8 0.073 0.007 8 114409 245 3 246 3.34524 1.5 2.5 5 0.0 0.5 1 0.69 66 1580 4.9 6 0.5 0.0 0.8 8.3 0.073 0.007 8 114409 245 3 246 3.34524 1.5 2.5 5 0.0 0.5 1 0.69 63 1550 4.66 6 0.5 0.0 0.8 8.3 0.073 0.007 8 114409 245 3 246 3.34524 1.5 2.5 2.5 936 1 0.4 3.7 56 455 5.49 8 9.4 1.83 6.76 0.473 0.113 2.5 11409 246 246 246 3 247 A3526 1.5 2.5 3.0 0.5 1 0.68 62 1540 4.9 6 0.5 0.0 0.4 7.96 0.072 0.008 8 114409 247 248 A35284 1.5 2.5 2.5 34 0.5 1 0.68 62 1540 4.8 1.3 3.7 4 0.5 0.0 0.4 7.96 0.072 0.008 2.5 114409 248 249 A35284 1.5 2.5 2.5 34 0.5 1 0.42 5.0 1.0 0.8 62 1540 4.8 6 0.5 0.0 4 7.96 0.072 0.008 2.5 114409 248 249 A35284 1.5 2.5 1.5 2.5 1.0 0.5 1 0.08 62 1540 4.8 1.3 3.7 4 0.5 0.0 0.4 7.96 0.072 0.008 8 114409 248 249 A35284 1.5 2.5 1.5 2.5 1.0 0.5 1 0.09 0.7 1.5 1.0 0.8 6 1.5 1.0 0.5 0.0 0.0 8 8.2 0.0 0.0 7.9 0.0 0.0 8 8 114409 2.5 1.5 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	EL14-09	235	236 A35275	1.5	2.5	20	0.5	i	2 0.63	L 6	1 1420	0 4.73	L 6	0.5	0.03	7.94	0.064	0.009	8	4.5
ELIA-09 238 239 A35278 15 2.5 24 0.5 1 0.66 65 1630 4.55 7 0.5 0.03 8.24 0.068 0.008 9	EL14-09	236	237 A35276	1.5	2.5	27	0.5	i	1 0.5	7 6	1 126	0 4.2	7 5	0.5	0.03	7.09	0.061	0.007	6	3.6
EL14-09 239 240 A35279 1.5 2.5 23 0.5 1 0.53 58 584 4.3 5 0.5 0.03 6.66 0.041 0.007 2.5	EL14-09		238 A35277	1.5			0.5	,	1 0.39	9 6	0 1180	0 4.23	L 6							
EL14409 240 241 A35280 1.5 2.5 24 0.5 1 0.5 0.5 330 4.69 5 0.5 0.02 7.98 0.049 0.008 6	EL14-09	238	239 A35278	1.5	2.5	24	0.5			5 6	5 1630	0 4.5	5 7	0.5	0.03	8.24	0.068	0.008	9	5.1
ELI14-09 241 242 A35281 15 2.5 13 0.5 1 0.43 57 985 4.11 4 0.5 0.02 7.05 0.04 0.006 6	EL14-09	239	240 A35279	1.5			0.5	5	1 0.53	3 5	8 984	4 4.3	3 :			6.66	0.041	0.007	2.5	
EL14-09 242 243 A35282 1.5 2.5 22 0.5 1 0.48 68 1460 4.99 6 0.5 0.02 8.6 0.049 0.007 9																				
ELI4-09 248 244 A35282 1.5 2.5 62 0.5 1 0.65 66 1580 4.96 7 0.5 0.09 8.35 0.073 0.007 8 ELI4-09 245																				
ELI4-09																				3.9
ELI4-09																				
ELI4-09 2463 247 A35286 1.5 2.5 32 0.5 1 0.42 51 1160 3.14 5 0.5 0.04 5.84 0.043 0.005 6 ELI4-09 248 2249 A35288 1.5 2.5 12 0.5 1 0.65 1 0.47 62 1540 4.18 6 0.5 0.04 7.96 0.072 0.008 7 ELI4-09 248 2249 A35288 1.5 2.5 12 0.5 1 0.69 67 1570 5.16 7 0.5 0.08 8.25 0.073 0.008 7 ELI4-09 249 250 A35289 1.5 2.5 17 0.5 1 0.69 67 1570 5.16 7 0.5 0.08 8.25 0.073 0.008 8 ELI4-09 250 251 A35290 6 2.5 17 0.5 1 0.69 67 1570 5.16 7 0.5 0.08 8.25 0.073 0.008 8 ELI4-09 251 252 A35291 1.5 2.5 13 0.5 1 2.24 57 1160 5.13 6 2 0.02 7.52 0.15 0.067 7 ELI4-10 38.3 39 A35293 3 5 68 0.5 1 1.19 20 10.0 495 112 4 0.22 4.61 0.13 0.046 2.5 ELI4-10 3.9 40 A35294 1.5 2.5 136 0.5 1 1.19 20 10.0 4.95 112 4 0.22 4.61 0.13 0.043 2.5 ELI4-10 4.0 41 4.35295 1.5 2.5 136 0.5 1 1.79 17 93 2.58 7 12 0.05 4.3 4.1 9 1.0 1.3 0.043 1.5 2.5 ELI4-10 4.2 42.8 435297 1.5 2.5 136 0.5 1 1.79 17 93 2.58 7 12 0.5 0.5 1.74 0.208 0.033 2.5 ELI4-10 4.2 42.8 436.35298 1.5 2.5 150 0.5 1 1.76 19 10.0 3.2 7 10 0.23 2.0 2.2 0.23 0.069 2.5 ELI4-10 4.2 42.8 436.35298 1.5 2.5 150 0.5 1 1.76 19 10.0 3.2 7 10 0.23 2.0 2.3 0.069 2.5 ELI4-10 4.2 42.8 436.35298 1.5 2.5 150 0.5 1 1.76 19 10.0 3.2 7 10 0.23 2.0 2.3 0.069 2.5 ELI4-10 4.2 42.4 40.2 4.2 4.2 4.2 4.2 4.2 4.2 5.2 186 1 1 1.2 6.2 4.6 1590 4.64 10 6 0.63 6.42 0.037 0.016 8 1.2 1.4 1.4 1.4 4.2 4.2 4.2 4.2 4.2 4.2 5.2 1.5 1.5 2.5 10.5 0.5 1 1.76 19 10.0 3.2 7 10 0.23 2.5 0.23 0.069 2.5 ELI4-10 4.2 4.2 4.2 4.2 4.2 4.2 5.2 146 1 1 1 2.6 4.6 1590 4.6 10 10 0.5 1.2 5 0.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1																				
ELI4-09																				
ELI4-09																				
ELI4-09 249 250 A35289 1.5 2.5 47 0.5 1 0.69 67 1570 5.16 7 0.5 0.08 8.25 0.073 0.008 8 ELI4-09 251 250 251 A35290 6 2.5 17 0.5 1 0.73 6 2 1480 4.72 7 0.5 0.03 7.98 0.081 0.006 8 ELI4-09 251 252 A35291 1.5 2.5 13 0.5 1 2.94 57 1160 5.13 6 2 0.02 7.52 0.15 0.067 7 ELI4-10 37.4 38.3 A35292 34 2.5 186 1 1 1 2.85 2.8 176 4.1 9 16 0.28 3.67 0.13 0.066 2.5 1 ELI4-10 39 40 A35294 1.5 2.5 194 0.5 1 1.86 18 103 2.81 8 11 0.34 1.93 0.181 0.051 2.5 ELI4-10 40 41 A35295 1.5 2.5 194 0.5 1 1.86 18 103 2.81 8 11 0.34 1.93 0.181 0.051 2.5 ELI4-10 40 41 A35295 1.5 2.5 194 0.5 1 1.79 17 93 2.58 7 12 0.36 1.74 0.208 0.053 2.5 ELI4-10 42 A35296 1.5 2.5 110 0.5 1 1.86 18 103 2.81 8 11 0.34 1.93 0.181 0.051 2.5 ELI4-10 42 A35296 1.5 2.5 110 0.5 1 1.29 17 93 2.58 7 12 0.36 1.74 0.208 0.053 2.5 ELI4-10 42 A35296 1.5 2.5 110 0.5 1 1.86 18 103 2.81 8 11 0.34 1.93 0.181 0.051 2.5 ELI4-10 42 A35296 1.5 2.5 110 0.5 1 1.29 17 93 2.58 7 12 0.36 1.74 0.208 0.053 2.5 ELI4-10 42.8 43.6 A35297 1.5 2.5 105 0.5 1 1.46 18 99 2.78 8 12 0.65 1.78 0.214 0.053 2.5 ELI4-10 42.8 43.6 A35298 1.5 2.5 90 1 1 1.76 19 100 3.2 7 10 0.23 2 0.05 1.78 0.214 0.053 2.5 ELI4-10 43.6 47.4 A35300 5 6 155 1 1 2.25 40 4.5 1 1.79 17 0.05 1.0 0.5 1 0.05 1 0.05 1.0 0.05																				
EL14-09 250 251 A35290 6 2.5 17 0.5 1 0.73 62 1480 4.72 7 0.5 0.03 7.98 0.081 0.006 8 EL14-09 251 252 A35291 1.5 2.5 13 0.5 1 2.94 57 1160 5.13 6 2 0.02 7.52 0.15 0.067 7 5 1 1.07 1 1 1 1 1 1 1 1 1																				
ELI4-109 251 252 A35291 1.5 2.5 136 0.5 1 2.94 57 1160 5.13 6 2 0.02 7.52 0.15 0.067 7 ELI4-10 37.4 38.3 A35292 34 2.5 186 1 1 2.85 2.8 176 4.1 9 16 0.28 3.67 0.13 0.066 2.5 1814-10 38.3 39 A35293 3 5 68 0.5 1 1.19 20 100 4.95 12 4 0.22 4.61 0.13 0.043 2.5 1814-10 39.3 40 A35294 1.5 2.5 194 0.5 1 1.86 18 103 2.81 8 11 0.34 1.93 0.181 0.051 2.5 ELI4-10 40 41 A35295 1.5 2.5 136 0.5 1 1.79 17 93 2.58 7 12 0.36 1.74 0.208 0.053 2.5 ELI4-10 41 42 A35296 1.5 2.5 110 0.5 1 2.28 18 104 3.08 8 13 0.35 2.03 0.201 0.056 2.5 ELI4-10 42 42 84.583297 1.5 2.5 422 0.5 1 1.46 18 99 2.78 8 12 0.65 1.78 0.214 0.053 2.5 ELI4-10 42.8 43.6 A35298 1.5 2.5 105 0.5 1 1.79 10 0.3 2.7 10 0.2 2 0.233 0.069 2.5 ELI4-10 43.6 44.7 A35299 1.5 2.5 105 0.5 1 1.74 12 0.05 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.																				
EL14-10 37.4 38.3 A35292 34 2.5 186 1 1 2.85 28 176 4.1 9 16 0.28 3.67 0.13 0.066 2.5 1 1 1.10 38 38 39 A35293 3 5 68 0.5 1 1.19 20 100 4.95 12 4 0.22 4.61 0.13 0.043 2.5 1 1 1.10 1 1.10 1 1.10 1 1.10 1 1.10 1 1 1.10 1 1 1.10 1 1 1 1																				
EL14-10 38.3 39 A35293 3 5 6 68 0.5 1 1.19 20 100 4.95 12 4 0.22 4.61 0.13 0.043 2.5 1 EL14-10 39 40 A35294 1.5 2.5 194 0.5 1 1.86 18 103 2.81 8 111 0.34 1.93 0.181 0.051 2.5 EL14-10 41 42 A35295 1.5 2.5 116 0.5 1 1.79 17 93 2.58 7 12 0.36 1.74 0.208 0.053 0.5 EL14-10 42 42.8 A35296 1.5 2.5 110 0.5 1 2.28 18 104 3.08 8 13 0.35 2.03 0.201 0.056 2.5 EL14-10 42 42.8 A35298 1.5 2.5 105 0.5 1 1.46 18 99 2.78 8 12 0.65 1.78 0.214 0.053 2.5 EL14-10 43.6 43.7 A35299 1.5 2.5 105 0.5 1 1.76 19 100 3.2 7 10 0.23 2 0.23 0.069 0.053 2.5 EL14-10 43.6 44.7 A35299 1.5 2.5 90 1 1 1 2.62 46 1590 4.64 10 6 0.63 6.42 0.037 0.016 8 EL14-10 44.7 46 A35300 5 6 155 1 1 2.74 28 194 4.55 9 9 9 0.53 3.73 0.228 0.034 2.5 EL14-10 46 47 A35301 4 2.5 146 1 1 3.86 36 485 403 8 12 0.66 3.66 0.13 0.022 2.5 EL14-10 47 48 A35302 4 2.5 154 0.5 1 3.01 23 160 3.55 7 11 0.65 2.34 0.191 0.054 2.5 EL14-10 49.2 50 A35303 5 2.5 59 0.5 1 2.83 18 76 2.81 6 11 0.35 1.72 0.156 0.041 2.5 EL14-10 50 51.4 A35305 1.5 2.5 39 0.5 1 2.83 18 76 2.81 6 11 0.35 1.72 0.156 0.041 2.5 EL14-10 50 51.4 A35305 7 2.5 59 0.5 1 2.58 26 67 4.31 8 5 0.13 1.8 0.298 0.035 2.5 EL14-10 50 51.4 A35305 7 0.5 2.5 39 0.5 1 2.58 26 67 4.31 8 5 0.13 1.8 0.298 0.035 2.5 EL14-10 50 51.4 A35305 7 0.5 2.5 39 0.5 1 2.58 26 67 4.31 8 5 0.13 1.8 0.298 0.035 2.5 EL14-10 50 51.4 A35305 7 0.5 2.5 39 0.5 1 0.63 5 14 1.59 8 7 0.36 0.71 0.155 0.02 2.5 EL14-10 50 51.4 A35305 7 0.5 2.5 39 0.5 1 0.33 0.5 2.0 71 0.9 0.73 1.25 0.199 0.045 2.5 EL14-10 50 51.4 A35305 7 0.0 2.5 59 0.5 1 0.63 5 14 1.59 8 7 0.36 0.71 0.155 0.02 2.5 EL14-10 50 51.4 A35305 7 0.0 2.5 50 0.5 1 0.33 0.5 0.0 0.71 0.9 0.73 1.25 0.199 0.045 2.5 EL14-10 50 51.4 A35305 7 0.0 2.5 52 59 0.5 1 0.63 5 14 1.59 8 7 0.36 0.71 0.155 0.02 2.5 EL14-10 50 6 57 A35310 4 2.5 39 0.5 1 0.33 0.5 0.5 0.5 15 0.48 0.5 3 0.44 0.5 0.09 0.00 2.5 EL14-10 50 6 67 A35311 1.5 2.5 50 0.5 1 0.33 0.5 10.5 15 0.48 0.5 3 0.44 0.05 0.08 0.00 2.5 EL14-10 59 60 A35313 1.5 2.5 39 0.5 1 0.33 0.5 10.5 1 0.34 0.5 15 0.66 2 7 0.14 0																				
EL14-10																				
EL14-10 40 41 A35295 1.5 2.5 136 0.5 1 1.79 17 93 2.58 7 12 0.36 1.74 0.208 0.053 2.5 EL14-10 41 42 A35296 1.5 2.5 110 0.5 1 2.28 18 104 3.08 8 13 0.35 2.03 0.201 0.056 2.5 EL14-10 42 42.8 A35297 1.5 2.5 422 0.5 1 1.46 18 99 2.78 8 12 0.65 1.78 0.214 0.053 2.5 EL14-10 42.8 43.6 A35298 1.5 2.5 105 0.5 1 1.76 19 100 3.2 7 10 0.23 2 0.233 0.069 2.5 EL14-10 43.6 44.7 A35299 1.5 2.5 90 1 1 2.62 46 1590 4.64 10 6 0.63 6.42 0.037 0.016 8 1 EL14-10 44.7 46 A35300 5 6 155 1 1 2.74 28 194 4.55 9 9 0.53 3.73 0.228 0.034 2.5 EL14-10 44.7 48 A35301 4 2.5 146 1 1 3.86 36 485 4.03 8 12 0.76 3.66 0.13 0.022 2.5 EL14-10 47 48 A35303 5 2.5 97 0.5 1 2.83 18 76 2.81 6 11 0.35 1.72 0.156 0.041 2.5 EL14-10 49.2 A35303 5 2.5 97 0.5 1 2.83 18 76 2.81 6 11 0.35 1.72 0.156 0.041 2.5 EL14-10 49.2 50 A35304 1.5 2.5 59 0.5 1 2.83 18 76 2.81 6 11 0.35 1.72 0.156 0.041 2.5 EL14-10 50 51.4 A35305 1.5 2.5 190 0.5 1 1.33 12 1.5 2.5 14 0.5 1 1.33 12 2.9 11 1 1 1.07 2.65 0.198 0.05 2.5 EL14-10 52.9 54 A35307 10 2.5 190 0.5 1 1.33 12 1.7 1.34 95 5.75 11 4 0.21 1.1 1.07 2.65 0.198 0.05 2.5 EL14-10 52.9 54 A35307 10 2.5 190 0.5 1 1.33 12 1.7 1.34 95 5.75 11 4 0.21 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.																				
EL14-10 41 42 A35296 1.5 2.5 110 0.5 1 2.28 18 104 3.08 8 13 0.35 2.03 0.201 0.056 2.5 EL14-10 42 42.8 A35297 1.5 2.5 422 0.5 1 1.46 18 99 2.78 8 12 0.65 1.78 0.214 0.053 2.5 EL14-10 42.8 43.6 A35298 1.5 2.5 105 0.5 1 1.76 19 100 3.2 7 10 0.23 2 0.23 0.699 2.5 1 EL14-10 43.6 44.7 A35299 1.5 2.5 90 1 1 2.62 46 1590 4.64 10 6 0.63 6.42 0.037 0.016 8 1 EL14-10 44.7 46 A35300 5 6 155 1 1 2.74 28 194 4.55 9 9 9 0.53 3.73 0.228 0.034 2.5 EL14-10 46 47 A35301 4 2.5 146 1 1 3.86 36 485 4.03 8 12 0.76 3.66 0.13 0.022 2.5 EL14-10 47 48 A35302 4 2.5 154 0.5 1 3.01 23 160 3.55 7 11 0.65 2.34 0.191 0.054 2.5 EL14-10 48 49.2 A35303 5 2.5 99 0.5 1 3.71 3.0 1 2.8 160 3.55 7 11 0.65 2.34 0.191 0.054 2.5 EL14-10 49.2 50 A35304 1.5 2.5 59 0.5 1 2.83 18 76 2.81 6 11 0.35 1.72 0.156 0.041 2.5 EL14-10 50 51.4 A35305 1.5 2.5 39 0.5 1 2.83 18 76 2.81 6 11 0.35 1.72 0.156 0.041 2.5 EL14-10 50 51.4 A35305 1.5 2.5 39 0.5 1 2.58 2.6 67 4.31 8 5 0.13 1.8 0.298 0.035 2.5 EL14-10 51.4 52.9 A35306 7 2.5 190 0.5 1 1.33 1.2 1.3 1.3 1.2 1.3 1.4 1.1 1.1 1.07 2.65 0.198 0.05 2.5 EL14-10 52.9 54 A35307 10 2.5 99 1 1 1 0.9 11 32 2.9 11 9 0.73 1.25 0.199 0.045 2.5 EL14-10 55 5 66 A35309 8 2.5 55 50 0.5 1 0.63 5 1 0.63 5 14 1.59 8 7 0.36 0.71 0.155 0.02 2.5 EL14-10 56 57 A35310 4 2.5 39 0.5 1 0.63 5 1 0.63 5 14 1.59 8 7 0.36 0.71 0.155 0.02 2.5 EL14-10 56 57 A35310 4 2.5 39 0.5 1 0.33 0.5 0.5 1 0.44 2 2 22 0.71 2 2 0.21 0.21 0.105 0.005 2.5 EL14-10 56 57 A35310 4 2.5 39 0.5 1 0.33 0.5 0.05 1 0.33 0.5 0.07 0.7 0.99 0.005 2.5 EL14-10 59 60 A35313 1.5 2.5 56 0.0 0.5 1 0.32 0.5 1 0.34 0.5 0.97 3 2 0.34 0.25 0.065 0.011 2.5 EL14-10 59 60 A35313 1.5 2.5 56 0.5 1 0.32 0.5 1 0.34 0.5 15 0.56 2 7 0.14 0.13 0.088 0.002 2.5 EL14-10 60 61 62 A35315 1.5 2.5 50 0.5 1 0.34 0.5 1 0.34 0.5 15 0.56 2 7 0.14 0.13 0.088 0.002 2.5 EL14-10 60 61 62 A35315 1.5 2.5 50 0.5 1 0.34 0.5 1 0.34 0.5 15 0.56 2 7 0.14 0.13 0.088 0.002 2.5 EL14-10 60 61 62 A35315 1.5 2.5 15 0.5 1 0.42 0.5 25 0.48 0.5 14 0.45 1 1 3 0.05 0.04 0.116 0.002 2.5 EL14-10 60 61 62 A35315 1.5 2.5 15 0.5 1 0.4																				
EL14-10																				
EL14-10 42.8 43.6 A35298 1.5 2.5 105 0.5 1 1.76 19 100 3.2 7 10 0.23 2 0.23 0.069 2.5 EL14-10 43.6 44.7 A35299 1.5 2.5 90 1 1 2.62 46 1590 4.64 10 6 0.63 6.42 0.037 0.016 8 2.5 EL14-10 44.7 46 A35300 5 6 155 1 1 2.74 28 194 4.55 9 9 9 0.53 3.73 0.228 0.034 2.5 EL14-10 46 47 A35301 4 2.5 146 1 1 3.86 36 485 4.03 8 12 0.76 3.66 0.13 0.022 2.5 EL14-10 47 48 A35302 4 2.5 154 0.5 1 3.01 23 160 3.55 7 11 0.65 2.34 0.191 0.054 2.5 EL14-10 48 49.2 A35303 5 2.5 97 0.5 1 2.83 18 76 2.81 6 11 0.35 1.72 0.156 0.041 2.5 EL14-10 49.2 50 A35304 1.5 2.5 59 0.5 1 3.71 34 95 5.75 11 4 0.21 2.53 0.457 0.036 2.5 EL14-10 50 51.4 A35305 1.5 2.5 39 0.5 1 2.58 26 67 4.31 8 5 0.13 1.8 0.298 0.035 2.5 EL14-10 51.4 52.9 A35306 7 2.5 190 0.5 1 1.33 22 147 3.89 11 11 1.07 2.65 0.198 0.05 2.5 EL14-10 52.9 54 A35307 10 2.5 99 1 1 1 0.99 11 32 2.9 11 9 0.73 1.25 0.199 0.045 2.5 EL14-10 55 56 A35308 5 2.5 65 0.5 1 0.63 5 1 0.44 2 22 0.71 2 2 0.21 0.21 0.105 0.002 2.5 EL14-10 56 57 A35310 4 2.5 39 0.5 1 0.33 0.5 2.0 0.5 1 0.33 0.5 2.0 0.76 3 4 0.2 0.17 0.99 1.002 2.5 EL14-10 58 59 A35311 1.5 2.5 50 0.5 1 0.33 0.5 20 0.5 15 0.44 2 22 0.71 2 2 0.21 0.21 0.105 0.005 2.5 EL14-10 58 59 A35311 1.5 2.5 50 0.5 1 0.33 0.5 20 0.5 15 0.48 0.5 3 0.24 0.05 0.08 0.002 2.5 EL14-10 58 59 A35311 1.5 2.5 50 0.5 1 0.33 0.5 20 0.5 15 0.48 0.5 3 0.44 0.2 0.17 0.091 0.002 2.5 EL14-10 59 60 A35313 1.5 2.5 50 0.5 1 0.34 0.5 15 0.44 0.5 15 0.46 0.5 3 0.44 0.5 0.08 0.002 2.5 EL14-10 59 60 A35313 1.5 2.5 50 0.5 1 0.34 0.5 15 0.44 0.5 15 0.46 0.5 15 0.48 0.5 15 0.4 0.05 0.08 0.002 2.5 EL14-10 60 61 A35314 1.5 2.5 2.5 25 0.5 1 0.42 0.5 25 0.48 0.5 15 0.40 0.5 0.4 0.116 0.002 2.5 EL14-10 60 61 A35314 1.5 2.5 2.5 25 0.5 1 0.42 0.5 25 0.48 0.5 15 0.44 0.2 1 0.15 0.086 0.002 2.5 EL14-10 60 61 A35314 1.5 2.5 15 0.5 15 0.5 1 0.42 0.5 25 0.48 0.5 15 0.40 0.5 0.4 0.116 0.002 2.5 EL14-10 60 61 A35314 1.5 2.5 15 0.5 0.5 1 0.42 0.5 25 0.5 0.48 0.4 0.5 15 0.4 0.15 0.005 0.00 0.002 2.5 EL14-10 60 61 A35314 1.5 2.5 15 0.5 15 0.5 1 0.44 0.5 15 0.5 1 0.44 0.5 15 0.44 0.5 15 0.44 0.42 1 1																				
EL14-10																				
EL14-10 44.7 46 A35300 5 6 155 1 1 2.74 28 194 4.55 9 9 9 0.53 3.73 0.228 0.034 2.5 1 1 1 2.74 28 194 4.55 9 9 9 0.53 3.73 0.228 0.034 2.5 1 1 1 1 2.74 28 194 4.55 9 9 9 0.53 3.73 0.228 0.034 2.5 1 1 1 1 1 3.86 36 485 4.03 8 12 0.76 3.66 0.13 0.022 2.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																				
EL14-10 46 47 A35301 4 2.5 146 1 1 3.86 36 485 4.03 8 12 0.76 3.66 0.13 0.022 2.5 EL14-10 47 48 A35302 4 2.5 154 0.5 1 3.01 23 160 3.55 7 11 0.65 2.34 0.191 0.054 2.5 1 EL14-10 48 49.2 A35303 5 2.5 97 0.5 1 2.83 18 76 2.81 6 11 0.35 1.72 0.156 0.041 2.5 EL14-10 49.2 50 A35304 1.5 2.5 39 0.5 1 2.58 26 67 4.31 8 5 0.13 1.8 0.29 0.035 2.5 1.9 EL14-10 51.4 52.9 A35306 7 2.5 190 0.5 1 1.33 22 147 3.89 11 <																				
EL14-10 47 48 A35302 4 2.5 154 0.5 1 3.01 23 160 3.55 7 11 0.65 2.34 0.191 0.054 2.5 1 EL14-10 48 49.2 A35303 5 2.5 97 0.5 1 2.83 18 76 2.81 6 11 0.35 1.72 0.156 0.041 2.5 EL14-10 49.2 50 A35304 1.5 2.5 59 0.5 1 3.71 34 95 5.75 11 4 0.21 2.53 0.457 0.036 2.5 2.5 11 2.5 11 4 0.21 2.53 0.457 0.036 2.5 2.5 2.5 59 0.5 1 2.58 26 67 4.31 8 5 0.13 1.8 0.09 0.05 2.5 2.5 1 1.33 22 147 3.89 11 11 1.07 2.65 0.198<																				
EL14-10 48 49.2 A35303 5 2.5 97 0.5 1 2.83 18 76 2.81 6 11 0.35 1.72 0.156 0.041 2.5 EL14-10 49.2 50 A35304 1.5 2.5 59 0.5 1 3.71 34 95 5.75 11 4 0.21 2.53 0.457 0.036 2.5 2 EL14-10 50 51.4 A35305 1.5 2.5 39 0.5 1 2.58 26 67 4.31 8 5 0.13 1.8 0.298 0.035 2.5 1 EL14-10 51.4 52.9 A35306 7 2.5 190 0.5 1 1.33 22 147 3.89 11 11 1.07 2.65 0.198 0.05 2.5 1 EL14-10 52 54 A35307 10 2.5 69 1 1 0.9 11 32 2.9 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																				
EL14-10 49.2 50 A35304 1.5 2.5 59 0.5 1 3.71 34 95 5.75 11 4 0.21 2.53 0.457 0.036 2.5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																				
EL14-10 50 51.4 A35305 1.5 2.5 39 0.5 1 2.58 26 67 4.31 8 5 0.13 1.8 0.298 0.035 2.5 1 EL14-10 51.4 52.9 A35306 7 2.5 190 0.5 1 1.33 22 147 3.89 11 11 1.07 2.65 0.198 0.05 2.5 1 EL14-10 52.9 54 A35307 10 2.5 99 1 1 0.9 11 32 2.9 11 9 0.73 1.25 0.199 0.045 2.5 1 0.63 5 14 1.59 8 7 0.36 0.71 0.155 0.02 2.5 0.1 0.63 5 14 1.59 8 7 0.36 0.71 0.155 0.02 2.5 0.1 0.44 2 22 0.71 2 2 0.21 0.21 0.105 0.005																				
EL14-10 51.4 52.9 A35306 7 2.5 190 0.5 1 1.33 22 147 3.89 11 11 1.07 2.65 0.198 0.05 2.5 1 EL14-10 52.9 54 A35307 10 2.5 99 1 1 0.9 11 32 2.9 11 9 0.73 1.25 0.199 0.045 2.5 EL14-10 54 55 A35308 5 2.5 65 0.5 1 0.63 5 14 1.59 8 7 0.36 0.71 0.155 0.02 2.5 EL14-10 55 56 A35309 8 2.5 52 0.5 1 0.44 2 22 0.71 2 2 0.21 0.15 0.00 2.5 EL14-10 56 57 A35310 4 2.5 39 0.5 1 0.32 0.5 15 0.48 0.5 3 0.24 0.05	EL14-10	50				39			1 2.58	3 2	6 6 ⁻	7 4.3	1 8	5	0.13				2.5	16.2
EL14-10 54 55 A35308 5 2.5 65 0.5 1 0.63 5 14 1.59 8 7 0.36 0.71 0.155 0.02 2.5 EL14-10 55 56 A35309 8 2.5 52 0.5 1 0.44 2 22 0.71 2 2 0.21 0.21 0.105 0.005 2.5 EL14-10 56 57 A35310 4 2.5 39 0.5 1 0.33 0.5 20 0.76 3 4 0.2 0.17 0.091 0.002 2.5 EL14-10 57 58 A35311 1.5 2.5 50 0.5 1 0.32 0.5 15 0.48 0.5 3 0.24 0.05 0.08 0.002 2.5 EL14-10 58 59 A35312 1.5 2.5 66 0.5 1 0.25 3 45 0.97 3 2 0.34 0.25	EL14-10	51.4	52.9 A35306	7	2.5	190	0.5	;	1 1.33	3 2	2 14	7 3.89	9 11	. 11	1.07			0.05	2.5	10.2
EL14-10 55 56 A35309 8 2.5 52 0.5 1 0.44 2 22 0.71 2 2 0.21 0.105 0.005 2.5 EL14-10 56 57 A35310 4 2.5 39 0.5 1 0.33 0.5 20 0.76 3 4 0.2 0.17 0.091 0.002 2.5 EL14-10 57 58 A35311 1.5 2.5 50 0.5 1 0.32 0.5 15 0.48 0.5 3 0.24 0.05 0.08 0.002 2.5 EL14-10 58 59 A35312 1.5 2.5 66 0.5 1 0.25 3 45 0.97 3 2 0.34 0.25 0.065 0.011 2.5 EL14-10 59 60 A35313 1.5 2.5 31 0.5 1 0.42 0.5 15 0.56 2 7 0.14 0.13 0.08	EL14-10	52.9	54 A35307	10	2.5	99	1		1 0.9	9 1	1 3	2 2.9	9 11	. 9	0.73	1.25	0.199	0.045	2.5	7.9
EL14-10 56 57 A35310 4 2.5 39 0.5 1 0.33 0.5 20 0.76 3 4 0.2 0.17 0.091 0.002 2.5 EL14-10 57 58 A35311 1.5 2.5 50 0.5 1 0.32 0.5 15 0.48 0.5 3 0.24 0.05 0.08 0.002 2.5 EL14-10 58 59 A35312 1.5 2.5 66 0.5 1 0.25 3 45 0.97 3 2 0.34 0.25 0.01 2.5 EL14-10 59 60 A35313 1.5 2.5 31 0.5 1 0.34 0.5 15 0.56 2 7 0.14 0.13 0.088 0.003 2.5 EL14-10 60 61 A35314 1.5 2.5 25 0.5 1 0.42 0.5 25 0.48 1 5 0.1 0.15 0.0	EL14-10	54	55 A35308	5	2.5	65	0.5	;	1 0.63	3	5 1	4 1.59	9 8	. 7	0.36	0.71	0.155	0.02	2.5	5.2
EL14-10 57 58 A35311 1.5 2.5 50 0.5 1 0.32 0.5 15 0.48 0.5 3 0.24 0.05 0.08 0.002 2.5 EL14-10 58 59 A35312 1.5 2.5 66 0.5 1 0.25 3 45 0.97 3 2 0.34 0.25 0.065 0.011 2.5 EL14-10 59 60 A35313 1.5 2.5 31 0.5 1 0.34 0.5 15 0.56 2 7 0.14 0.13 0.088 0.003 2.5 EL14-10 60 61 A35314 1.5 2.5 25 0.5 1 0.42 0.5 25 0.48 1 5 0.1 0.15 0.086 0.002 2.5 EL14-10 61 62 A35315 1.5 2.5 15 0.5 1 0.3 0.5 34 0.42 1 3 0.05 <td< td=""><td>EL14-10</td><td>55</td><td>56 A35309</td><td>8</td><td>2.5</td><td>52</td><td>0.5</td><td>;</td><td>1 0.44</td><td>1</td><td>2 2</td><td>2 0.73</td><td>1 2</td><td>. 2</td><td>0.21</td><td>0.21</td><td>0.105</td><td>0.005</td><td>2.5</td><td>1.7</td></td<>	EL14-10	55	56 A35309	8	2.5	52	0.5	;	1 0.44	1	2 2	2 0.73	1 2	. 2	0.21	0.21	0.105	0.005	2.5	1.7
EL14-10 58 59 A35312 1.5 2.5 66 0.5 1 0.25 3 45 0.97 3 2 0.34 0.25 0.065 0.011 2.5 EL14-10 59 60 A35313 1.5 2.5 31 0.5 1 0.34 0.5 15 0.56 2 7 0.14 0.13 0.088 0.003 2.5 EL14-10 60 61 A35314 1.5 2.5 25 0.5 1 0.42 0.5 25 0.48 1 5 0.1 0.15 0.086 0.002 2.5 EL14-10 61 62 A35315 1.5 2.5 15 0.5 1 0.3 0.5 34 0.42 1 3 0.05 0.04 0.116 0.002 2.5	EL14-10	56	57 A35310	4	2.5	39	0.5	;	1 0.33	3 0.	5 20	0.76	5 3	4	0.2	0.17	0.091	0.002	2.5	2.3
EL14-10 59 60 A35313 1.5 2.5 31 0.5 1 0.34 0.5 15 0.56 2 7 0.14 0.13 0.088 0.003 2.5 EL14-10 60 61 A35314 1.5 2.5 25 0.5 1 0.42 0.5 25 0.48 1 5 0.1 0.15 0.086 0.002 2.5 EL14-10 61 62 A35315 1.5 2.5 15 0.5 1 0.3 0.5 34 0.42 1 3 0.05 0.04 0.116 0.002 2.5	EL14-10	57	58 A35311	1.5	2.5	50	0.5	;	1 0.32	2 0.	5 1	5 0.48	3 0.5	3	0.24	0.05	0.08	0.002	2.5	0.6
EL14-10 60 61 A35314 1.5 2.5 25 0.5 1 0.42 0.5 25 0.48 1 5 0.1 0.15 0.086 0.002 2.5 EL14-10 61 62 A35315 1.5 2.5 15 0.5 1 0.3 0.5 34 0.42 1 3 0.05 0.04 0.116 0.002 2.5	EL14-10	58	59 A35312	1.5	2.5	66	0.5	;	1 0.25	5	3 4	5 0.97	7 3	2	0.34	0.25	0.065	0.011	2.5	1.9
EL14-10 61 62 A35315 1.5 2.5 15 0.5 1 0.3 0.5 34 0.42 1 3 0.05 0.04 0.116 0.002 2.5	EL14-10	59	60 A35313	1.5	2.5	31	0.5	;	1 0.3	1 0.	5 1	5 0.56	5 2	. 7	0.14	0.13	0.088	0.003	2.5	1.2
	EL14-10	60	61 A35314	1.5	2.5	25	0.5	;	1 0.42	2 0.	5 2	5 0.48	3 1	. 5	0.1	0.15	0.086	0.002	2.5	0.3
	EL14-10	61	62 A35315	1.5	2.5	15	0.5					4 0.42	2 1	. 3	0.05	0.04	0.116	0.002	2.5	
	EL14-10	62	62.8 A35316																	
	EL14-10	64	65 A35318	1.5			0.5			2 1	4 5	5 2.5	7 8	17	0.92	1.43	0.181			
EL14-10 68 69 A35322 1.5 6 335 0.5 1 1.22 17 60 2.96 9 15 1.13 1.7 0.199 0.049 2.5	EL14-10	68	69 A35322	1.5	6	335	0.5	,	1 1.22	2 1	7 6	0 2.96	5 9	15	1.13	1.7	0.199	0.049	2.5	8.4

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-09	232	233 A35272	2.5	20	4	. 1	0.07	53	0.5	5	2	2 0.055	0.5	29
EL14-09	233	234 A35273	2.5	11	0.5	1	0.08	65	0.5	5	1	2 0.035	0.5	30
EL14-09	234	235 A35274	2.5									2 0.07		
EL14-09	235	236 A35275	2.5									2 0.024		
EL14-09	236	237 A35276	2.5									2 0.054		
EL14-09	237	238 A35277	2.5									2 0.051		
EL14-09	238	239 A35277	2.5									2 0.031		
EL14-09	239	240 A35279	2.5									2 0.038		
EL14-09	240	241 A35280	2.5											
EL14-09	241	242 A35281	2.5									2 0.019		
EL14-09	242	243 A35282	2.5									2 0.024		
EL14-09	243	244 A35283	2.5									2 0.025		
EL14-09	244	245.3 A35284	2.5									2 0.031		
EL14-09	245.3	246.3 A35285	2.5								.0 3			
EL14-09	246.3	247 A35286	2.5									1 0.042		
EL14-09	247	248 A35287	2.5									2 0.024		
EL14-09	248	249 A35288	2.5									2 0.018		
EL14-09	249	250 A35289	2.5				0.09	68				2 0.033		
EL14-09	250	251 A35290	2.5	12	2	. 1	0.08	61	0.5	5	1	2 0.043	0.5	37
EL14-09	251	252 A35291	2.5	137	0.5	1	0.08	60	0.5	5	4	3 0.104	0.5	32
EL14-10	37.4	38.3 A35292	2.5	71	0.5	1	0.11	. 105	5 1	L 1	.4 1	6 0.078	0.5	
EL14-10	38.3	39 A35293	2.5	13	0.5	1	0.19	101	1 3	3	7	9 0.024	0.5	2.5
EL14-10	39	40 A35294	2.5	17	0.5	1	0.18	91	0.5	5	7	5 0.02	0.5	
EL14-10	40	41 A35295	2.5	17	1	. 1	0.22	92	2.0.5	5	8	5 0.021	0.5	2.5
EL14-10	41	42 A35296	2.5				0.21			5		5 0.017	0.5	
EL14-10	42	42.8 A35297	2.5									4 0.004		
EL14-10	42.8	43.6 A35298	2.5									4 0.003		
EL14-10	43.6	44.7 A35299	2.5									5 0.019		
EL14-10	44.7	46 A35300	2.5								.2 1			
EL14-10	46	47 A35301	2.5								.7 2			
	46 47	47 A35301 48 A35302										6 0.029		
EL14-10			2.5											
EL14-10	48	49.2 A35303	2.5									9 0.028		
EL14-10	49.2	50 A35304	2.5									4 0.085		
EL14-10	50	51.4 A35305	2.5									3 0.113		
EL14-10	51.4	52.9 A35306	2.5									4 0.02		
EL14-10	52.9	54 A35307	2.5								9 1			
EL14-10	54	55 A35308	2.5									5 0.003		
EL14-10	55	56 A35309	2.5									6 0.009		
EL14-10	56	57 A35310	2.5									5 0.006		
EL14-10	57	58 A35311	2.5	6	0.5	1	0.005	0.5	0.5	5		3 0.009	0.5	
EL14-10	58	59 A35312	2.5	5	0.5	1	0.04	16	0.5	5	2	2 0.006	0.5	2.5
EL14-10	59	60 A35313	2.5	6	0.5	1	0.005	; 3	0.5	5	4	7 0.012	14	2.5
EL14-10	60	61 A35314	2.5	6	0.5	1	0.005	0.5	0.5	5	2	3 0.013	0.5	2.5
EL14-10	61	62 A35315	2.5	7	0.5	1	0.005	0.5	0.5	5	2	2 0.003	0.5	2.5
EL14-10	62	62.8 A35316	2.5	18	0.5	1	0.11	. 39	0.5	5 1	.1 1	3 0.011	. 21	2.5
EL14-10	62.8	64 A35317	2.5									4 0.065		
EL14-10	64	65 A35318	2.5									3 0.037		
EL14-10	65	66 A35319	2.5									3 0.097		
EL14-10	66	67 A35320	2.5									5 0.037		
EL14-10 EL14-10	67	68 A35321	2.5									3 0.105		
	68		2.5									3 0.235		
EL14-10	80	69 A35322	2.5	18	2	. 1	0.26	81		•	O	o 0.235	0.5	2.5

			D. I. I.					C.L	•				N		ALO/ DI
Hole ID	From To	Sample	Batch PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	Cd ppm DL 0,2							Al % DL 0,01
EL14-10	69	70 A35323	597	A14-09825	1 Felsic Gneiss	2.5				962	1	31	1	771	2.81
EL14-10	70	71 A35324	597	A14-09825	1 Felsic Gneiss	2.5				891	1	36	12	446	2.55
EL14-10	71	72 A35325	597	A14-09825	1 Felsic Gneiss	2.5				835	1	37	7	819	2.49
EL14-10	72	73 A35326	597	A14-09825	1 Felsic Gneiss	2.5				812	1	164	60	3910	2.46
EL14-10	73	74 A35327	597	A14-09825	1 Felsic Gneiss	2.5				677	1	27	1	151	2.53
EL14-10	74	75 A35328	597	A14-09825	1 Felsic Gneiss	2.5				680	1	27	11	364	2.55
EL14-10	75	76 A35329	597	A14-09825	1 Felsic Gneiss	2.5				722	1	27	11	357	2.56
EL14-10	76	77 A35330	597	A14-09825	1 Felsic Gneiss	2.5				818	1	27	14	1150	3.56
EL14-10	77	78 A35331	597	A14-09825	1 Felsic Gneiss	2.5				754	1	31	12	296	2.87
EL14-10	78	79 A35332	597	A14-09825	1 Felsic Gneiss	2.5				553	1	30	11	113	2.28
EL14-10	79	80 A35333	597	A14-09825	1 Felsic Gneiss	2.5				546	1	32	27	94	2.48
EL14-10	80	81 A35334	597	A14-09825	1 Felsic Gneiss	2.5				613	1	30	2	69	2.09
EL14-10	81	82 A35335	597	A14-09825	1 Felsic Gneiss	2.5				590	1	31	1	53	2.57
EL14-10	82	83 A35336	597	A14-09825	1 Felsic Gneiss	2.5				574	1	30	1	40	2.57
EL14-10	83	84 A35337	597	A14-09825	1 Felsic Gneiss	2.5				520	1	33	1	51	2.51
EL14-10	84	85 A35338	597	A14-09825	1 Felsic Gneiss	2.5				393	1	38	1	43	2.68
EL14-10	85	86 A35339	597	A14-09825	1 Felsic Gneiss	2.5				299	1	29	1	36	2.37
EL14-10	86	87 A35340	597	A14-09825	1 Felsic Gneiss	2.5				381	1	29	2	41	2.16
EL14-10	87	88.2 A35341	597	A14-09825	1.2 Felsic Gneiss	2.5				427	1	31	4	43	1.94
EL14-10	88.2	89 A35342	597	A14-09825	0.79999 Felsic Gneiss	10				469	1	29	18	65	1.68
EL14-10	89	90 A35343	597	A14-09825	1 Felsic Gneiss	2.5				522	1	32	1	72	2.37
EL14-10	90	91.5 A35344	597	A14-09825	1.5 Felsic Gneiss	2.5				448	1	67	4	356	2.5
EL14-10	91.5	93 A35345	597	A14-09825	1.5 Amphibolite	2.5				498	1	310	5	177	1.97
EL14-10	93	94 A35346	597	A14-09825	1 Amphibolite	2.5				329	1	494	1	48	2.08
EL14-10	94	95 A35347	597	A14-09825	1 Amphibolite	2.5				330	1	594	2	66	1.98
EL14-10	95	96 A35348	597	A14-09825	1 Amphibolite	2.5				607	1	738	3	442	1.81
EL14-10	96	97 A35349	597	A14-09825	1 Amphibolite	2.5				522	1	1590	6	6530	2.25
EL14-10	97	98 A35350	597	A14-09825	1 Amphibolite	2.5				477	1	627	2	1010	1.9
EL14-10	98	99.1 A35351	597	A14-09825	1.09999 Amphibolite	2.5				417	1	509	24	536	1.81
EL14-10	99.1	100 A35351	597	A14-09825	0.9 Garnet Biotite Gneiss	2.5				565	1	28	35	435	1.75
EL14-10	100	101.1 A35353	597	A14-09825	1.09999 Garnet Biotite Gneiss	2.5				621	1	27	8	296	2.24
EL14-10	101.1	101.7 A35354	597	A14-09825	0.6 Amphibolite	2.5				596	1	57	68	1770	1.51
EL14-10	101.7	103 A35355	597	A14-09825	1.3 Garnet Biotite Gneiss	2.5				480	4	26	3	277	1.47
EL14-10	103	104 A35356	597	A14-09825	1 Garnet Biotite Gneiss	2.5				942	1	27	5	1280	1.74
EL14-10	104	105 A35357	597	A14-09825	1 Garnet Biotite Gneiss	2.5				763	1	26	7	520	1.73
EL14-10	105	106 A35358	597	A14-09825	1 Garnet Biotite Gneiss	2.5				706	1	26	7	675	1.82
EL14-10	106	107 A35359	597	A14-09825	1 Garnet Biotite Gneiss	2.5				625	1	28	5	478	1.74
EL14-10	107	108 A35360	597	A14-09825	1 Garnet Biotite Gneiss	2.5				657	1	24	13	435	1.6
EL14-10	108	109.1 A35361	597	A14-09825	1.09999 Garnet Biotite Gneiss	2.5				545	1	278	7	1730	1.4
EL14-10	109.1	110 A35362	597	A14-09825	0.9 Garnet Biotite Gneiss	18				740	1	26	5	730	1.8
EL14-10	110	111 A35363	597	A14-09825	1 Garnet Biotite Gneiss	2.5				676	1	53	4	791	1.58
EL14-10	111	112 A35364	597	A14-09825	1 Garnet Biotite Gneiss	2.5				754	1	24	3	945	1.78
EL14-10	112	113 A35365	597	A14-09825	1 Garnet Biotite Gneiss	2.5				756	1	25	90	745	1.82
EL14-10	113	114 A35366	597	A14-09825	1 Garnet Biotite Gneiss	2.5				616	1	23	4	518	1.72
EL14-10	114	115 A35367	597	A14-09825	1 Garnet Biotite Gneiss	2.5				464	2	22	17	157	1.98
EL14-10	115	116 A35368	597	A14-09825	1 Garnet Biotite Gneiss	2.5				796	7	26	14	433	2.21
EL14-10	116	117 A35369	597	A14-09825	1 Garnet Biotite Gneiss	2.5				475	1	17	5	201	1.33
EL14-10	117	118 A35370	597	A14-09825	1 Garnet Biotite Gneiss	2.5				657	1	25	16	277	2.13
EL14-10	118	119 A35370	598	A14-09826	1 Garnet Biotite Gneiss	2.5				615	1	88	15	254	2.01
EL14-10	119	120 A35371	598	A14-09826	1 Garnet Biotite Gneiss	2.5				703	1	41	35	287	2.51
EL14-10	120	121 A35372	598	A14-09826	1 Garnet Biotite Gneiss	2.5				606	1	37	19	161	2.21
	120		550	05020	2 Garrier Blotte Gileiss	2.3	. 0.1	0.2	104	000	-	٥,	13	101	

Mathematical Math				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1			DL 1	DL 1	0,01	0,01	0,001	0,001		
Lil-10 71	EL14-10	69	70 A35323	1.5	6	403	0.5	i	1 0.92	2 1	7 5	8 3.2	5 10) 13	1.56	2.13	1 0.202	0.049	2.5	9
Lil-10 72	EL14-10	70	71 A35324	1.5	2.5	313	0.5	i	1 1.01	1 1	8	7 3.1	5 !	9 12	1.25	2.05	0.224	0.044	2.5	10
	EL14-10		72 A35325	1.5	2.5	355	0.5	i	1 0.74	1 1	1 8	2 3.0	1 10) 14	1.33	1.98	0.169	0.047	2.5	
Fig. 1.1 Fig. 1.2 Fig. 1.2 Fig. 2.2 Fig. 1.3 Fig. 2.2	EL14-10	72	73 A35326	1.5	2.5	134	0.5	i	1 0.9	2.	5 14	7 3.4	4 !	9 12	2 1.13	2.22	0.172	0.053	2.5	8.9
Elia-10	EL14-10	73	74 A35327	1.5	6	212	0.5	i	1 0.95	5 1	3 4	2	3 10) 15	1.11	2.23	0.105	0.046	2.5	7.1
Fig. 14-10 76 77 A53330 3 25 291 0.5 1 0.58 15 40 402 12 8 1.74 3.12 0.73 0.041 2.5 6.3 6.14-10 77 78 A53331 1.5 2.5 332 0.5 1 0.54 1.6 59 2.7 9.0 1.5 0.99 1.88 0.187 0.053 2.5 8.7 1.14-10 79 80 A53331 1.5 2.5 332 0.5 1 0.54 1.6 59 2.7 9.0 1.5 0.99 1.88 0.187 0.053 2.5 8.7 1.14-10 0.0 81 A53331 1.5 2.5 289 0.5 1 0.99 1.8 8.7 8.3 1.5 1.5 2.5 2.5 3.78 0.5 1 0.99 1.8 8.7 8.3 1.5 1.5 2.5 2.5 3.78 0.5 1 0.99 1.8 8.7 8.3 1.5 1.5 2.5 2.5 3.78 0.5 1 0.99 1.8 8.7 8.3 1.5 1.5 2.5 3.78 0.5 1 0.99 1.8 0.99 1.8 0.99 1.8 0.132 0.053 2.5 8.7 1.14 0.0	EL14-10							i	1 1.16	5 1	1 4	0 2.9								
ELI+410 77	EL14-10	75	76 A35329	1.5	5	223	0.5			3 1	5 4	2 2.9	6 10			2.04	1 0.097	0.047	2.5	7.1
Filt-141 78	EL14-10		77 A35330	3	2.5	291	0.5	i	1 0.58	3 1	5 4	0 4.0	2 1	2 8	3 1.74				2.5	6.3
Eli4-10 79																				
Filt-1-10																				
Eli4-10																				
ELI4-10 \$2 \$3 \$48338 \$15 \$25 \$28 \$0.5 \$1 \$0.69 \$14 \$56 \$28 \$10 \$13 \$1.02 \$2.33 \$0.11 \$0.045 \$2.5 \$9.8 \$1.14-10 \$8.3 \$8.4 \$8.5 \$8.5 \$2.5 \$2.5 \$9.8 \$1.5 \$1.0																				
ELI4-10																				
ELIA-10																				
Elita-10																				
Eli4-10																				
ELIA-10																				
ELI4-10																				
ELI4-10 88 90 A35343 15 25 369 0.5 1 0.66 15 45 2.55 10 14 1.14 2.22 0.116 0.051 2.5 9.3																				
EL14-10 90 91.5 A35344 1.5 2.5 273 0.5 1 0.63 14 1.25 2.41 10 13 0.87 2.63 0.103 0.044 2.5 7.7 EL14-10 93 34 35345 1.5 2.5 8 0.5 1 1.59 2.5 611 2.44 6 5 5 0.39 3.01 0.151 0.038 2.5 6.5 EL14-10 94 95 A35346 1.5 2.5 8 0.5 1 1.25 3.7 661 2.32 5 0.5 0.5 0.02 3.46 0.098 0.016 2.5 5.2 EL14-10 94 95 A35347 1.5 2.5 7 0.5 1 1.46 45 588 2.55 5 0.5 0.5 0.02 3.46 0.098 0.016 2.5 5.8 EL14-10 95 96 A35348 1.5 2.5 100 0.5 1 1.81 60 615 3.79 5 1 0.02 3.28 0.173 0.013 2.5 5.8 EL14-10 96 97 A35349 1.5 2.5 10 0.5 1 1.81 60 615 3.79 5 1 0.02 3.28 0.077 0.019 8 6.8 EL14-10 97 98 A35350 1.5 2.5 8 0.5 1 1.49 5.5 1.0 0.5 1 1.49 5.0 1.25 1.0 0.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2																				
ELI4-10																				
EL14-10 93 94 A85366 1.5 2.5 8 0.5 1 1.425 37 661 2.32 5 0.5 0.02 3.46 0.098 0.016 2.5 5.7 EL14-10 95 96 A85348 1.5 2.5 10 0.5 1 1.46 45 585 2.55 5 0.5 0.02 3.38 0.142 0.016 2.5 5.7 EL14-10 96 97 A85349 1.5 2.5 10 0.5 1 1.81 60 615 3.79 5 1 0.02 3.28 0.173 0.013 2.5 5.8 EL14-10 96 97 A85349 1.5 2.5 10 0.5 1 1.81 60 615 3.79 5 1 0.02 3.28 0.173 0.013 2.5 5.8 EL14-10 97 98 A85350 1.5 2.5 8 0.5 1 1.49 35 592 3.7 4 0.5 0.02 3.15 0.63 0.013 2.5 6.6 EL14-10 98 99.1 A85351 1.5 2.5 19 0.5 1 1.79 35 632 2.41 4 4 4 0.2 3.2 0.126 0.021 2.5 6.6 EL14-10 99.1 10.0 A85352 1.5 2.5 137 0.5 1 1.79 35 632 2.41 4 4 4 0.2 3.2 0.126 0.021 2.5 6.6 EL14-10 10.1 10.1 A85353 1.5 2.5 126 0.5 1 1.54 24 191 3.27 6 8 0.1 1.71 0.127 0.032 2.5 7.8 EL14-10 10.1 10.1 10.17 A85354 1.5 2.5 126 0.5 1 1.54 24 191 3.27 6 8 0.1 1.62 0.206 0.038 2.5 11.4 10.101 10.17 A85356 1.5 2.5 155 0.5 1 0.81 1.3 54 2.4 7 16 0.81 1.31 0.145 0.053 2.5 8 EL14-10 10.4 10.5 A85355 1.5 2.5 155 0.5 1 0.81 1.3 54 2.4 7 16 0.81 1.31 0.145 0.053 2.5 8 EL14-10 10.4 10.6 A85358 1.5 2.5 159 0.5 1 0.81 1.91 3.54 2.4 7 16 0.81 1.31 0.145 0.053 2.5 8 EL14-10 10.6 10.6 A85358 1.5 2.5 159 0.5 1 0.81 1.9 1.3 54 2.4 7 16 0.81 1.31 0.145 0.053 2.5 8 EL14-10 10.6 10.6 A85358 1.5 2.5 159 0.5 1 0.81 1.0 0.5 1.4 51 1.2 1.2 1.2 1.3 1.4 0.052 2.5 8.2 EL14-10 10.6 10.7 A85356 1.5 2.5 159 0.5 1 0.81 0.5 1 0.81 1.5 2.6 8.2 EL14-10 10.6 10.7 A85358 1.5 2.5 159 0.5 1 0.6 1 0.5 1.5 1.5 1.5 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0																				
ELI4-10 94 95 A53478 1.5 2.5 7 0.5 1 1.46 45 585 2.55 5 0.5 0.5 0.02 3.38 0.142 0.016 2.5 5.7 ELI4-10 96 97 A5349 1.5 2.5 6 0.5 0.5 1 1.81 60 615 3.79 5 1 0.02 3.28 0.173 0.013 2.5 5.8 ELI4-10 97 98 A5350 1.5 2.5 6 0.5 0.5 1 1.49 53 592 3.7 4 0.5 0.02 3.43 0.077 0.019 8 6.8 ELI4-10 98 99.1 A5351 1.5 2.5 18 0.5 1 1.49 53 592 3.7 4 0.5 0.02 3.15 0.163 0.013 2.5 6.6 ELI4-10 98 99.1 A5351 1.5 2.5 18 0.5 1 1.49 53 592 3.7 4 0.5 0.02 3.15 0.163 0.013 2.5 6.6 ELI4-10 100 10.1.1 A53533 1.5 2.5 137 0.5 1 0.88 1.6 42 3.07 7 1.6 0.5 1.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.7 A53534 1.5 2.5 2.5 2.6 0.5 1 0.5 1.5 1.5 1 3.46 11 17 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0																				
ELI4-10 95 96 A35348 1.5 2.5 10 0.5 1 1.81 60 615 3.79 5 1 0.02 3.28 0.173 0.013 2.5 5.8 ELI4-10 96 97 A35349 1.5 2.5 6 0.5 3 0.88 212 751 12.8 7 1 0.02 3.43 0.077 0.019 3.6 6.8 ELI4-10 97 98 A35350 1.5 2.5 8 0.5 1 1.49 53 592 3.7 4 0.5 0.02 3.15 0.163 0.013 2.5 6.6 ELI4-10 98 99.1 A35351 1.5 2.5 19 0.5 1 1.79 35 632 2.41 4 4 4 0.2 3.2 0.126 0.021 2.5 6.6 ELI4-10 100 101.1 A35353 1.5 2.5 2.5 2.7 2.5 2.7 2.5 2.7 2.5 2.5 2.7 2.5 2.5 2.7 2.5																				
ELI4-10 96 97 A35349 1.5 2.5 6 0.5 3 0.88 212 751 12.8 7 1 0.02 3.43 0.077 0.019 8 6.8																				
ELI4-10 97 98 A35350 1.5 2.5 8 0.5 1 1.49 53 592 3.7 4 0.5 0.02 3.15 0.163 0.013 2.5 6.6 ELI4-10 99 99.1 A35351 1.5 2.5 137 0.5 1 0.75 1 0.75 1 0.88 16 42 3.07 7 16 0.53 1.7 0.127 0.032 2.5 7.3 ELI4-10 100 101.1 A35353 1.5 2.5 262 0.5 1 0.5 1 0.5 1.5 3.46 11 1.7 1.02 2.1 0.111 0.042 2.5 7.6 ELI4-10 101.1 101.7 A35354 1.5 2.5 262 0.5 1 0.5 1 0.88 16 42 3.07 7 16 0.53 1.7 0.127 0.032 2.5 7.6 ELI4-10 101.1 101.7 A35354 1.5 2.5 262 0.5 1 0.5 1 0.5 1.5 51 3.46 11 1.7 1.02 2.1 0.131 0.042 2.5 7.6 ELI4-10 101.7 103 A35355 1.5 2.5 179 0.5 1 0.81 13 54 2.4 7 16 0.81 1.31 0.145 0.053 2.5 8.8 ELI4-10 103 104 A35356 1.5 2.5 155 0.5 1 0.81 13 54 2.4 7 16 0.61 1.31 0.145 0.053 2.5 8.8 ELI4-10 104 105 A35357 1.5 2.5 155 0.5 1 0.98 19 60 3.14 7 15 0.67 1.32 0.134 0.058 2.5 7.9 ELI4-10 105 106 A35358 1.5 2.5 335 0.5 1 0.75 14 51 2.73 9 15 1.03 1.48 0.14 0.052 2.5 8.3 ELI4-10 106 107 A35359 1.5 2.5 270 0.5 1 0.42 13 54 2.47 8 16 1.08 1.33 0.163 0.05 2.5 8.9 ELI4-10 107 108 A35360 1.5 2.5 2.70 0.5 1 0.6 13 55 2.56 7 16 0.91 1.13 0.145 0.049 2.5 7.8 ELI4-10 108 109.1 A35361 1.5 2.5 2.5 2.70 0.5 1 0.51 1.5 50 3.16 9 10 1.11 1.4 0.141 0.046 2.5 7.8 ELI4-10 110 111 A35363 1.5 2.5 2.5 2.66 0.5 1 0.51 1.5 50 3.16 9 10 1.11 1.4 0.141 0.046 2.5 7.8 ELI4-10 111 112 A35364 1.5 2.5 2.66 0.5 1 0.51 0.51 1.5 50 3.16 9 10 1.11 1.4 0.141 0.046 2.5 7.8 ELI4-10 111 113 A35365 1.5 2.5 2.66 0.5 1 0.51 0.51 1.5 50 3.16 9																				
ELI4-10 98 99.1 A35351 1.5 2.5 19 0.5 1 1.79 35 632 2.41 4 4 0.2 3.2 0.126 0.021 2.5 6.6 ELI4-10 99.1 100 A35352 1.5 2.5 137 0.5 1 0.88 16 42 3.07 7 16 0.53 1.71 0.127 0.032 2.5 7.3 ELI4-10 100 101.1 101.7 A35353 1.5 2.5 262 0.5 1 0.5 15 51 3.46 11 17 1.02 2.1 0.131 0.042 2.5 7.6 ELI4-10 101.1 101.7 A35354 1.5 2.5 262 0.5 1 0.51 1.54 24 191 3.27 6 8 0.1 1.62 0.206 0.038 2.5 11.1 ELI4-10 101.7 103 A35355 1.5 2.5 179 0.5 1 0.81 13 54 2.4 7 16 0.81 1.31 0.145 0.053 2.5 8 ELI4-10 103 104 A35355 1.5 2.5 155 0.5 1 0.81 1.19 13 81 2.63 8 16 0.73 1.48 0.151 0.059 2.5 8.2 ELI4-10 104 105 A35357 1.5 2.5 197 0.5 1 0.75 14 51 2.73 9 15 1.03 1.43 0.144 0.052 2.5 8.3 ELI4-10 105 106 A35358 1.5 2.5 335 0.5 1 0.75 14 51 2.73 9 15 1.03 1.43 0.144 0.052 2.5 8.3 ELI4-10 106 107 A35359 1.5 2.5 272 0.5 1 0.6 13 55 2.56 7 16 0.91 1.3 0.145 0.049 2.5 7.8 ELI4-10 107 108 A35360 1.5 2.5 55 0.5 1 0.6 13 55 2.56 7 16 0.91 1.3 0.145 0.049 2.5 7.8 ELI4-10 108 109.1 A35361 1.5 2.5 55 0.5 1 0.51 0.51 1.5 50 3.16 9 10 1.11 1.05 1.05 0.045 2.5 6.9 ELI4-10 110 111 112 A35364 1.5 2.5 266 0.5 1 0.51 0.47 22 91 3.38 7 10 0.85 1.19 0.126 0.045 2.5 7.5 ELI4-10 111 112 A35366 1.5 2.5 2.5 2.66 0.5 1 0.51 0.51 1.5 50 3.16 9 10 1.11 1.4 0.141 0.046 2.5 7.5 ELI4-10 111 112 A35366 1.5 2.5 2.5 2.66 0.5 1 0.51 0.51 1.5 50 3.16 9 10 1.11 1.4 0.141 0.046 2.5 7.5 ELI4-10 111 112 A35366 1.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5																				
ELI4-10 99.1 100 A35352 1.5 2.5 137 0.5 1 0.88 16 42 3.07 7 16 0.53 1.71 0.127 0.032 2.5 7.3																				
EL14-10 100 101.1 A35353 1.5 2.5 262 0.5 1 0.5 15 51 3.46 11 17 1.02 2.1 0.131 0.042 2.5 7.6																				
EL14-10 101.1 101.7 A35354 1.5 2.5 2.6 0.5 1 1.54 24 191 3.27 6 8 0.1 1.62 0.206 0.038 2.5 11.1																				
EL14-10 101.7 103 A35355 1.5 2.5 179 0.5 1 0.81 13 54 2.4 7 16 0.81 1.31 0.145 0.053 2.5 8 EL14-10 103 104 A35356 1.5 2.5 155 0.5 1 0.98 19 60 3.14 7 15 0.67 1.32 0.134 0.058 2.5 7.9 EL14-10 104 105 A35358 1.5 2.5 197 0.5 1 0.75 14 51 2.73 9 15 1.04 0.052 2.5 8.3 EL14-10 106 107 A35359 1.5 2.5 299 0.5 1 0.42 13 54 2.47 8 16 1.08 1.33 0.143 0.06 2.5 8.9 EL14-10 107 108 A35360 1.5 2.5 55 0.5 1 1.21 52 489 4.34 6 <td></td>																				
EL14-10 103 104 A35356 1.5 2.5 155 0.5 1 0.98 19 60 3.14 7 15 0.67 1.32 0.134 0.058 2.5 7.9 EL14-10 104 105 A35357 1.5 2.5 197 0.5 1 1.19 13 81 2.63 8 16 0.73 1.48 0.151 0.059 2.5 8.2 EL14-10 105 106 A35358 1.5 2.5 335 0.5 1 0.75 14 51 2.73 9 15 1.03 1.43 0.144 0.052 2.5 8.9 EL14-10 106 107 A35359 1.5 2.5 299 0.5 1 0.42 13 54 2.47 8 16 1.08 1.33 0.163 0.05 2.5 8.9 EL14-10 107 108 A35360 1.5 2.5 272 0.5 1 0.6 13 55 2.56 7 16 0.91 1.3 0.145 0.049 2.5 7.8 EL14-10 108 109.1 A35361 1.5 2.5 55 0.5 1 0.5 1 0.6 1.21 52 489 4.34 6 10 0.37 1.69 0.158 0.036 2.5 6.9 EL14-10 110 111 A35363 1.5 2.5 120 0.5 1 0.42 13 54 2.47 8 11 0.5 1.0 0.37 1.69 0.158 0.036 2.5 6.9 EL14-10 110 111 A35363 1.5 2.5 120 0.5 1 0.47 22 91 3.38 7 10 0.85 1.19 0.126 0.045 2.5 6.5 EL14-10 110 111 A35363 1.5 2.5 120 0.5 1 0.47 22 91 3.38 7 10 0.85 1.19 0.126 0.045 2.5 6.5 EL14-10 110 111 A35363 1.5 2.5 126 0.5 1 0.47 22 91 3.38 7 10 0.85 1.19 0.126 0.045 2.5 6.5 EL14-10 110 111 A35363 1.5 2.5 140 0.5 1 0.41 2.8 53 3.44 8 11 1.1 1.4 0.141 0.046 2.5 7 EL14-10 110 111 A35366 1.5 2.5 144 0.5 1 0.41 2.8 53 3.44 8 11 1.1 1.1 1.42 0.14 0.049 2.5 7 EL14-10 113 114 A35366 1.5 2.5 149 0.5 1 0.5																				
EL14-10 104 105 A35357 1.5 2.5 197 0.5 1 1.19 13 81 2.63 8 16 0.73 1.48 0.151 0.059 2.5 8.2 EL14-10 105 106 A35358 1.5 2.5 335 0.5 1 0.75 14 51 2.73 9 15 1.03 1.43 0.144 0.052 2.5 8.3 EL14-10 106 107 A35359 1.5 2.5 299 0.5 1 0.42 13 54 2.47 8 16 1.08 1.33 0.163 0.05 2.5 8.9 EL14-10 107 108 A35360 1.5 2.5 55 0.5 1 0.66 13 55 2.56 7 16 0.91 1.3 0.145 0.05 2.5 55 0.5 1 0.62 13 58 3.01 8 11 1.05 1.04 2.2 489	EL14-10					155			1 0.98			0 3.1	4	7 15						
EL14-10 106 107 A35359 1.5 2.5 299 0.5 1 0.42 13 54 2.47 8 16 1.08 1.33 0.163 0.05 2.5 8.9 EL14-10 107 108 A35360 1.5 2.5 272 0.5 1 0.66 13 55 2.56 7 16 0.91 1.3 0.145 0.049 2.5 7.8 EL14-10 108 109.1 A35361 1.5 2.5 55 0.5 1 0.53 14 58 3.01 8 11 1.05 1.38 0.129 0.048 2.5 6.9 EL14-10 110 111 A35363 1.5 2.5 120 0.5 1 0.47 22 91 3.38 7 10 0.85 1.19 0.126 0.045 2.5 67 EL14-10 111 112 A35364 1.5 2.5 266 0.5 1 0.41 28 53	EL14-10	104	105 A35357			197	0.5		1 1.19) 1	3 8	1 2.6	3	3 16	0.73	1.48	0.151	0.059	2.5	8.2
EL14-10 107 108 A35360 1.5 2.5 272 0.5 1 0.6 13 55 2.56 7 16 0.91 1.3 0.145 0.049 2.5 7.8 EL14-10 108 109.1 A35361 1.5 2.5 55 0.5 1 1.21 52 489 4.34 6 10 0.37 1.69 0.158 0.036 2.5 6.9 EL14-10 109.1 110 A35362 1.5 2.5 270 0.5 1 0.53 14 58 3.01 8 11 1.05 1.38 0.129 0.048 2.5 7 EL14-10 110 111 A35363 1.5 2.5 266 0.5 1 0.51 15 50 3.16 9 10 1.11 1.4 0.04 2.5 6.5 EL14-10 112 113 A35365 1.5 2.5 167 0.5 1 0.74 13 55 2.45<	EL14-10	105	106 A35358	1.5	2.5	335	0.5		1 0.75	5 1	1 5	1 2.7	3 !	9 15	1.03	1.43	0.144	0.052	2.5	8.3
EL14-10 108 109.1 A35361 1.5 2.5 55 0.5 1 1.21 52 489 4.34 6 10 0.37 1.69 0.158 0.036 2.5 6.9 EL14-10 109.1 110 A35362 1.5 2.5 270 0.5 1 0.53 14 58 3.01 8 11 1.05 1.38 0.129 0.048 2.5 7 EL14-10 110 111 A35363 1.5 2.5 120 0.5 1 0.47 22 91 3.38 7 10 0.85 1.19 0.126 0.045 2.5 6.5 EL14-10 111 112 A35364 1.5 2.5 266 0.5 1 0.51 15 50 3.16 9 10 1.11 1.4 0.14 0.046 2.5 7 EL14-10 113 114 A35366 1.5 2.5 167 0.5 1 0.74 13 <td>EL14-10</td> <td>106</td> <td>107 A35359</td> <td>1.5</td> <td>2.5</td> <td>299</td> <td>0.5</td> <td></td> <td>1 0.42</td> <td>2 1</td> <td>3 5</td> <td>4 2.4</td> <td>7</td> <td>3 16</td> <td>1.08</td> <td>1.33</td> <td>0.163</td> <td>0.05</td> <td>2.5</td> <td>8.9</td>	EL14-10	106	107 A35359	1.5	2.5	299	0.5		1 0.42	2 1	3 5	4 2.4	7	3 16	1.08	1.33	0.163	0.05	2.5	8.9
EL14-10 109.1 110 A35362 1.5 2.5 270 0.5 1 0.53 14 58 3.01 8 11 1.05 1.38 0.129 0.048 2.5 7 EL14-10 110 111 A35363 1.5 2.5 120 0.5 1 0.47 22 91 3.38 7 10 0.85 1.19 0.126 0.045 2.5 6.5 EL14-10 111 112 A35364 1.5 2.5 266 0.5 1 0.51 15 50 3.16 9 10 1.11 1.4 0.14 0.046 2.5 7 EL14-10 113 114 A35366 1.5 2.5 167 0.5 1 0.74 13 55 2.45 7 13 0.73 1.39 0.137 0.046 2.5 7.3 EL14-10 114 115 A35367 8 2.5 249 0.5 1 0.51 12 57 <td>EL14-10</td> <td>107</td> <td>108 A35360</td> <td>1.5</td> <td>2.5</td> <td>272</td> <td>0.5</td> <td>i</td> <td>1 0.6</td> <td>5 1</td> <td>3 5</td> <td>5 2.5</td> <td>6</td> <td>7 16</td> <td>0.91</td> <td>. 1.3</td> <td>0.145</td> <td>0.049</td> <td>2.5</td> <td>7.8</td>	EL14-10	107	108 A35360	1.5	2.5	272	0.5	i	1 0.6	5 1	3 5	5 2.5	6	7 16	0.91	. 1.3	0.145	0.049	2.5	7.8
EL14-10 110 111 A35363 1.5 2.5 120 0.5 1 0.47 22 91 3.38 7 10 0.85 1.19 0.126 0.045 2.5 6.5 EL14-10 111 112 A35364 1.5 2.5 266 0.5 1 0.51 15 50 3.16 9 10 1.11 1.4 0.141 0.046 2.5 7 EL14-10 112 113 A35365 1.5 2.5 167 0.5 1 0.41 28 53 3.44 8 11 1.1 1.42 0.14 0.049 2.5 7 EL14-10 113 114 A35366 1.5 2.5 167 0.5 1 0.74 13 55 2.45 7 13 0.73 1.39 0.137 0.046 2.5 7.3 EL14-10 114 115 A35368 3 2.5 249 0.5 1 0.76 22 54	EL14-10	108	109.1 A35361	1.5	2.5	55	0.5	i	1 1.21	L 5	2 48	9 4.3	4	5 10	0.37	1.69	0.158	0.036	2.5	6.9
EL14-10 111 112 A35364 1.5 2.5 266 0.5 1 0.51 15 50 3.16 9 10 1.11 1.4 0.141 0.046 2.5 7 EL14-10 112 113 A35365 1.5 2.5 114 0.5 1 0.41 28 53 3.44 8 11 1.1 1.42 0.14 0.049 2.5 7 EL14-10 113 114 A35366 1.5 2.5 167 0.5 1 0.74 13 55 2.45 7 13 0.73 1.39 0.137 0.046 2.5 7.3 EL14-10 114 115 A35367 8 2.5 249 0.5 1 0.51 12 57 2.59 8 14 0.75 1.69 0.146 0.051 2.5 7.2 EL14-10 115 116 A35368 3 2.5 221 0.5 1 0.65 10 46	EL14-10	109.1	110 A35362	1.5	2.5	270	0.5	i	1 0.53	3 1	1 5	8 3.0	1 :	3 11	1.05	1.38	0.129	0.048	2.5	7
EL14-10 112 113 A35365 1.5 2.5 114 0.5 1 0.41 28 53 3.44 8 11 1.1 1.42 0.14 0.049 2.5 7 EL14-10 113 114 A35366 1.5 2.5 167 0.5 1 0.74 13 55 2.45 7 13 0.73 1.39 0.137 0.046 2.5 7.3 EL14-10 114 115 A35367 8 2.5 249 0.5 1 0.51 12 57 2.59 8 14 0.75 1.69 0.146 0.051 2.5 7.2 2.1 0.5 1 0.51 12 57 2.59 8 14 0.75 1.69 0.146 0.051 2.5 7.2 2.1 0.5 1 0.76 22 54 3.53 9 14 1.23 1.73 0.153 0.039 2.5 7.3 2.1 0.65 10	EL14-10	110	111 A35363	1.5	2.5	120	0.5	i	1 0.47	7 2:	2 9	1 3.3	8	7 10	0.85	1.19	0.126	0.045	2.5	6.5
EL14-10 113 114 A35366 1.5 2.5 167 0.5 1 0.74 13 55 2.45 7 13 0.73 1.39 0.137 0.046 2.5 7.3 EL14-10 114 115 A35367 8 2.5 249 0.5 1 0.51 12 57 2.59 8 14 0.75 1.69 0.146 0.051 2.5 7.2 EL14-10 115 116 A35368 3 2.5 221 0.5 1 0.76 22 54 3.53 9 14 1.23 1.73 0.153 0.039 2.5 7.3 EL14-10 116 117 A35369 1.5 2.5 144 0.5 1 0.65 10 46 1.77 5 15 0.51 0.89 0.186 0.052 2.5 5.4 EL14-10 117 118 A35371 7 2.5 286 0.5 1 0.69 16 60 <td>EL14-10</td> <td>111</td> <td>112 A35364</td> <td>1.5</td> <td>2.5</td> <td>266</td> <td>0.5</td> <td>i</td> <td>1 0.51</td> <td>1 1</td> <td>5 5</td> <td>0 3.1</td> <td>6 !</td> <td>9 10</td> <td>1.11</td> <td>. 1.4</td> <td>0.141</td> <td>0.046</td> <td>2.5</td> <td>7</td>	EL14-10	111	112 A35364	1.5	2.5	266	0.5	i	1 0.51	1 1	5 5	0 3.1	6 !	9 10	1.11	. 1.4	0.141	0.046	2.5	7
EL14-10 114 115 A35367 8 2.5 249 0.5 1 0.51 12 57 2.59 8 14 0.75 1.69 0.146 0.051 2.5 7.2 EL14-10 115 116 A35368 3 2.5 221 0.5 1 0.76 22 54 3.53 9 14 1.23 1.73 0.153 0.039 2.5 7.3 EL14-10 116 117 A35369 1.5 2.5 144 0.5 1 0.65 10 46 1.77 5 15 0.51 0.89 0.186 0.052 2.5 5.4 EL14-10 117 118 A35370 1.5 2.5 382 0.5 1 0.47 16 48 3.21 10 12 1.28 1.72 0.125 0.039 2.5 6.2 EL14-10 118 119 A35371 7 2.5 286 0.5 1 0.69 16 60 <td>EL14-10</td> <td>112</td> <td>113 A35365</td> <td>1.5</td> <td>2.5</td> <td>114</td> <td>0.5</td> <td>i</td> <td>1 0.41</td> <td>1 2</td> <td>3 5</td> <td>3 3.4</td> <td>4</td> <td>3 11</td> <td>1.1</td> <td>1.42</td> <td>2 0.14</td> <td>0.049</td> <td>2.5</td> <td>7</td>	EL14-10	112	113 A35365	1.5	2.5	114	0.5	i	1 0.41	1 2	3 5	3 3.4	4	3 11	1.1	1.42	2 0.14	0.049	2.5	7
EL14-10 115 116 A35368 3 2.5 221 0.5 1 0.76 22 54 3.53 9 14 1.23 1.73 0.153 0.039 2.5 7.3 EL14-10 116 117 A35369 1.5 2.5 144 0.5 1 0.65 10 46 1.77 5 15 0.51 0.89 0.186 0.052 2.5 5.4 EL14-10 117 118 A35370 1.5 2.5 382 0.5 1 0.47 16 48 3.21 10 12 1.28 1.72 0.125 0.039 2.5 6.2 EL14-10 118 119 A35371 7 2.5 286 0.5 1 0.69 16 60 2.85 9 15 1.08 1.74 0.129 0.04 2.5 7.5 EL14-10 119 120 A35372 1.5 2.5 115 0.5 1 0.31 23 52 3.59 9 12 1.26 1.83 0.13 0.036 2.5 7.2	EL14-10	113	114 A35366	1.5	2.5	167	0.5			1 1	3 5	5 2.4	5	7 13	0.73	1.39	0.137	0.046	2.5	
EL14-10 116 117 A35369 1.5 2.5 144 0.5 1 0.65 10 46 1.77 5 15 0.51 0.89 0.186 0.052 2.5 5.4 EL14-10 117 118 A35370 1.5 2.5 382 0.5 1 0.47 16 48 3.21 10 12 1.28 1.72 0.125 0.039 2.5 6.2 EL14-10 118 119 A35371 7 2.5 286 0.5 1 0.69 16 60 2.85 9 15 1.08 1.74 0.129 0.04 2.5 7.5 EL14-10 119 120 A35372 1.5 2.5 115 0.5 1 0.31 23 52 3.59 9 12 1.26 1.83 0.13 0.036 2.5 7.2																				
EL14-10 117 118 A35370 1.5 2.5 382 0.5 1 0.47 16 48 3.21 10 12 1.28 1.72 0.125 0.039 2.5 6.2 EL14-10 118 119 A35371 7 2.5 286 0.5 1 0.69 16 60 2.85 9 15 1.08 1.74 0.129 0.04 2.5 7.5 EL14-10 119 120 A35372 1.5 2.5 115 0.5 1 0.31 23 52 3.59 9 12 1.26 1.83 0.13 0.036 2.5 7.2																				
EL14-10 118 119 A35371 7 2.5 286 0.5 1 0.69 16 60 2.85 9 15 1.08 1.74 0.129 0.04 2.5 7.5 EL14-10 119 120 A35372 1.5 2.5 115 0.5 1 0.31 23 52 3.59 9 12 1.26 1.83 0.13 0.036 2.5 7.2	EL14-10		117 A35369	1.5		144	0.5	i) 4	6 1.7	7 !			0.89				
EL14-10 119 120 A35372 1.5 2.5 115 0.5 1 0.31 23 52 3.59 9 12 1.26 1.83 0.13 0.036 2.5 7.2																				
EL14-10 120 121 A35373 1.5 2.5 412 0.5 1 0.58 16 56 2.96 10 15 1.22 1.86 0.148 0.048 2.5 8.9													•							
	EL14-10	120	121 A35373	1.5	2.5	412	0.5	i	1 0.58	3 10	5 5	6 2.9	6 10) 15	1.22	1.86	5 0.148	0.048	2.5	8.9

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppn	ո ։	S % DL	U_ICP_	Se ICP
Hole ID	From T	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1		0,001	ppm _	_ppm
EL14-10	69	70 A35323	2.5	18	2	1	L 0.3	91	1		6	3	0.107	0.5	2.5
EL14-10	70	71 A35324	2.5	20	1	1	0.26	92	1		6	3	0.097	0.5	2.5
EL14-10	71	72 A35325	2.5	12	0.5	1	L 0.22	. 88	1		5	4	0.086	0.5	2.5
EL14-10	72	73 A35326	2.5	12	0.5	1	L 0.19	91	3		6	5	0.468	0.5	2.5
EL14-10	73	74 A35327	2.5	11	0.5	1	L 0.12	76	0.5		6	5	0.032	0.5	2.5
EL14-10	74	75 A35328	2.5	10	1	1	L 0.14	79	0.5		5	5	0.186	0.5	2.5
EL14-10	75	76 A35329	2.5	10	0.5	1	L 0.14	80	0.5		5	5	0.219	0.5	2.5
EL14-10	76	77 A35330	2.5	6	3	1	L 0.17	72	1		4	4	0.273	0.5	2.5
EL14-10	77	78 A35331	2.5	11	0.5	1	L 0.14	82	0.5		6	6	0.135	0.5	2.5
EL14-10	78	79 A35332	2.5	18	0.5	1	l 0.18	89	0.5		6	7	0.203	0.5	2.5
EL14-10	79	80 A35333	2.5	14	0.5	1	L 0.17	100	0.5		5	7	0.167	0.5	2.5
EL14-10	80	81 A35334	2.5	10	0.5	1	L 0.17	85	0.5		5	6	0.123	0.5	2.5
EL14-10	81	82 A35335	2.5	8	7	1	l 0.16	90	0.5		5	5	0.135	0.5	2.5
EL14-10	82	83 A35336	2.5	10	2	1	L 0.13	85	0.5		5	4	0.097	0.5	2.5
EL14-10	83	84 A35337	2.5	9	2	1	L 0.19	99	0.5		5	5	0.103	0.5	2.5
EL14-10	84	85 A35338	2.5	9	0.5	1	l 0.12	90	0.5		4	5	0.114	0.5	2.5
EL14-10	85	86 A35339	2.5	9	2	1	L 0.14	87	0.5		4	5	0.043	0.5	2.5
EL14-10	86	87 A35340	2.5	11	2	1	l 0.15	88	0.5		4	6	0.082	0.5	2.5
EL14-10	87	88.2 A35341	2.5	15	2	1	l 0.12	. 84	0.5		5	6	0.175	0.5	2.5
EL14-10	88.2	89 A35342	2.5	15	2	1	0.08	81	0.5		6	8	0.082	0.5	2.5
EL14-10	89	90 A35343	2.5	20	0.5	1	l 0.11	. 78	0.5		5	5	0.171	0.5	2.5
EL14-10	90	91.5 A35344	2.5	8	0.5	1	0.08	73	0.5		4	5	0.082	0.5	2.5
EL14-10	91.5	93 A35345	2.5	11	0.5	1	L 0.1	. 56	0.5		4	4	0.034	0.5	11
EL14-10	93	94 A35346	2.5	6	2	1	L 0.04	43	0.5		2	2	0.145	0.5	16
EL14-10	94	95 A35347	2.5	4	4	1	0.05	43	0.5		2	3	0.401	0.5	14
EL14-10	95	96 A35348	2.5	5	0.5	1	0.06	45	0.5		3	4	1.31	0.5	19
EL14-10	96	97 A35349	2.5	3	4	1	0.06	61	9		3	6	6.45	12	25
EL14-10	97	98 A35350	2.5	4	0.5	1	0.06	49	0.5		3	3	1.27	0.5	16
EL14-10	98	99.1 A35351	2.5	7	0.5	1	0.06	47	0.5		3	2	0.198	0.5	16
EL14-10	99.1	100 A35352	2.5	12	0.5	1	0.11	. 67	0.5		6	6	0.217	0.5	2.5
EL14-10	100	101.1 A35353	2.5	7	4	1	L 0.19	84	0.5		6	4	0.036	0.5	2.5
EL14-10	101.1	101.7 A35354	2.5	13	3	1	0.16	84	1		7	4	0.518	0.5	2.5
EL14-10	101.7	103 A35355	2.5	16	1	1	L 0.19	83	0.5		6	9	0.095	0.5	2.5
EL14-10	103	104 A35356	2.5	11	1	1	L 0.19	78	0.5		6	5	0.46	0.5	2.5
EL14-10	104	105 A35357	2.5	16	4	1	L 0.21	. 79	0.5		7	5	0.08	0.5	2.5
EL14-10	105	106 A35358	2.5	12	4	1	L 0.23	86	0.5		6	4	0.142	0.5	2.5
EL14-10	106	107 A35359	2.5	12	5	1	L 0.24	90	0.5		6	6	0.081	0.5	2.5
EL14-10	107	108 A35360	2.5	19	0.5	1	L 0.21	. 90	0.5		7	10	0.112	0.5	2.5
EL14-10	108	109.1 A35361	2.5	9	3	1	L 0.13	66	0.5		5	7	1.59	0.5	13
EL14-10	109.1	110 A35362	2.5	9	1	1	L 0.2	86	0.5		5	6	0.221	0.5	2.5
EL14-10	110	111 A35363	2.5	9	0.5	1	L 0.17	82	0.5		5	6	0.648	0.5	2.5
EL14-10	111	112 A35364	2.5	14	4	1	L 0.2	85	0.5		5	5	0.264	0.5	5
EL14-10	112	113 A35365	2.5	11	1	1	L 0.2	85	0.5		5	6	0.635	0.5	2.5
EL14-10	113	114 A35366	2.5	18	0.5	1	L 0.17	78	0.5		6	6	0.101	0.5	2.5
EL14-10	114	115 A35367	2.5	14	0.5	1	0.21	. 89	0.5		6	6	0.049	0.5	2.5
EL14-10	115	116 A35368	2.5	14	0.5	1	L 0.23	96	0.5		7	7	0.321	0.5	2.5
EL14-10	116	117 A35369	2.5	22	1	1	L 0.17	64	0.5		6	5	0.057	0.5	2.5
EL14-10	117	118 A35370	2.5	9	0.5	1	0.19	88	0.5		5	4	0.12	0.5	2.5
EL14-10	118	119 A35371	2.5	13	2	1	L 0.17	96	2		5	6	0.123	0.5	2.5
EL14-10	119	120 A35372	2.5	8	4	1	0.19	90	1		5	3	0.42	0.5	2.5
EL14-10	120	121 A35373	2.5	15	0.5	1	0.18	107	0.5		6	5	0.078	0.5	2.5

			Batch					Cd ppm Ci	u ppm M	n ppm Mo	nnm N	ippm Pb	ppm Zn	ppm A	Al % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb			L1 DI			L1 DL),01
EL14-10	121	122 A35374	598	A14-09826	1 Garnet Biotite Gneiss	2.5		1.1	193	954	1	54	34	713	2.12
EL14-10	122	123 A35375	598	A14-09826	1 Garnet Biotite Gneiss	2.5		0.1	60	699	1	29	4	251	1.92
EL14-10	123	124 A35376	598	A14-09826	1 Garnet Biotite Gneiss	2.5		0.1	97	761	1	29	7	268	2.5
EL14-10	124	125 A35377	598	A14-09826	1 Garnet Biotite Gneiss	2.5		0.3	86	773	1	31	22	283	2.37
EL14-10	125	126 A35378	598	A14-09826	1 Garnet Biotite Gneiss	2.5		0.2	81	780	1	29	22	281	2.34
EL14-10	126	127 A35379	598	A14-09826	1 Garnet Biotite Gneiss	2.5		0.2	64	951	1	30	36	352	2.9
EL14-10	127	128.4 A35380	598	A14-09826	1.4 Garnet Biotite Gneiss	2.5		0.2	68	728	4	23	16	311	2.14
EL14-10	128.4	129.6 A35381	598	A14-09826	1.19999 Ultramafic dyke	2.5		0.1	69	817	1	157	11	185	2.59
EL14-10	129.6	130.2 A35382	598	A14-09826	0.59999 Ultramafic dyke	2.5		2.4	120	727	1	112	2	590	1.96
EL14-10	130.2	131 A35383	598	A14-09826	0.8 Garnet Biotite Gneiss	2.5	0.1	1	111	643	1	32	3	805	1.81
EL14-10	131	132 A35384	598	A14-09826	1 Garnet Biotite Gneiss	2.5		1.1	84	926	1	36	49	832	1.84
EL14-10	132	133 A35385	598	A14-09826	1 Garnet Biotite Gneiss	2.5	0.1	0.4	120	669	1	29	40	340	1.84
EL14-10	133	134 A35386	598	A14-09826	1 Garnet Biotite Gneiss	2.5		0.5	271	568	1	23	6	390	1.74
EL14-10	134	135 A35387	598	A14-09826	1 Garnet Biotite Gneiss	2.5		0.3	88	622	1	28	3	688	2.2
EL14-10	135	136.4 A35388	598	A14-09826	1.4 Garnet Biotite Gneiss	2.5		0.8	90	896	1	27	6	694	2.17
EL14-10	136.4	137.4 A35389	598	A14-09826	1 Pegmatite	2.5		0.3	14	201	1	6	28	36	0.6
EL14-10	137.4	138.2 A35390	598	A14-09826	0.79999 Pegmatite	2.5		0.1	85	804	1	202	11	246	1.88
EL14-10 EL14-10	137.4	139 A35391	598	A14-09826	0.8 Garnet Biotite Gneiss	2.5		0.3	289	80 4 827	1	202	96	1320	2.31
EL14-10 EL14-10	130.2	140 A35391	598		1 Garnet Biotite Gneiss	2.5		4.6	269 154	916	1	29 27	96 5	2320	2.51
				A14-09826											
EL14-10	140	141 A35393	598	A14-09826	1 Garnet Biotite Gneiss	2.5		1.6	161	984	3	27	11 97	1610	2.6
EL14-10	141	142 A35394	598	A14-09826	1 Garnet Biotite Gneiss	2.5		1.6	318	892	3	25		1010	2.6
EL14-10	142	143.2 A35395	598	A14-09826	1.19999 Garnet Biotite Gneiss	2.5		1	52	781	1	25	8	724	2.61
EL14-10	143.2	144 A35396	598	A14-09826	0.8 Pegmatite	2.5		0.1	6	270	1	6	18	60	1.15
EL14-10	144	145 A35397	598	A14-09826	1 Pegmatite	2.5		0.1	2	102	4	3	23	8	0.22
EL14-10	145	146 A35398	598	A14-09826	1 Pegmatite	2.5	0.1	0.1	3	80	3	3	16	6	0.32
EL14-10	146	147 A35399	598	A14-09826	1 Pegmatite	2.5		0.1	1	109	3	3	14	18	0.35
EL14-10	147	148 A35400	598	A14-09826	1 Pegmatite	2.5		0.1	0.5	72	3	2	15	11	0.24
EL14-10	148	149 A35401	598	A14-09826	1 Pegmatite	2.5		0.1	1	123	4	11	21	24	0.54
EL14-10	149	150 A35402	598	A14-09826	1 Biotite Gneiss	2.5		0.1	0.5	575	1	102	1	56	4.29
EL14-10	150	151 A35403	598	A14-09826	1 Biotite Gneiss	2.5		0.1	0.5	456	1	200	2	42	4.05
EL14-10	151	152 A35404	598	A14-09826	1 Biotite Gneiss	2.5		0.1	0.5	383	1	134	11	36	3.71
EL14-10	152	153 A35405	598	A14-09826	1 Biotite Gneiss	2.5		0.1	0.5	404	1	224	65	109	3.82
EL14-10	153	154 A35406	598	A14-09826	1 Biotite Gneiss	6		0.1	64	514	4	109	79	149	3.72
EL14-10	154	155 A35407	598	A14-09826	1 Biotite Gneiss	2.5		0.1	79	597	4	113	54	216	3.15
EL14-10	155	156 A35408	598	A14-09826	1 Biotite Gneiss	2.5		0.8	322	753	3	292	17	322	2.7
EL14-10	156	157 A35409	598	A14-09826	1 Biotite Gneiss	10	0.7	0.4	267	1270	1	578	12	314	3.12
EL14-10	157	158 A35410	598	A14-09826	1 Biotite Gneiss	2.5	0.6	0.1	234	1060	1	451	19	215	2.5
EL14-10	158	159 A35411	598	A14-09826	1 Biotite Gneiss	2.5	0.5	0.1	218	678	1	430	22	242	2.9
EL14-10	159	160 A35412	598	A14-09826	1 Biotite Gneiss	2.5		0.1	201	924	2	504	21	207	2.86
EL14-10	160	161 A35413	598	A14-09826	1 Biotite Gneiss	2.5	0.8	0.1	286	523	3	277	36	177	3.08
EL14-10	161	162 A35414	598	A14-09826	1 Biotite Gneiss	2.5	0.4	0.1	214	416	1	190	23	178	3.46
EL14-10	162	163 A35415	598	A14-09826	1 Biotite Gneiss	2.5	0.3	0.1	173	530	1	163	22	178	4.09
EL14-10	163	164.5 A35416	598	A14-09826	1.5 Biotite Gneiss	2.5	0.1	0.4	59	698	1	398	17	251	4.72
EL14-10	164.5	166 A35417	598	A14-09826	1.5 Felsic Gneiss	2.5	0.3	0.1	62	557	1	849	1	88	2.4
EL14-10	166	167 A35418	598	A14-09826	1 Felsic Gneiss	2.5	0.1	0.1	18	293	1	1260	1	44	2.22
EL14-10	167	167.9 A35419	598	A14-09826	0.9 Felsic Gneiss	2.5	0.2	0.1	64	368	1	432	1	89	4.49
EL14-10	167.9	169 A35420	598	A14-09826	1.09999 Amphibolite	2.5	0.1	0.1	64	452	1	536	1	84	2.31
EL14-10	169	170 A35421	598	A14-09826	1 Amphibolite	2.5	0.1	0.1	79	739	1	450	4	158	2.5
EL14-10	170	171 A35422	598	A14-09826	1 Amphibolite	2.5	0.3	0.1	206	391	1	740	13	164	2.09
EL14-10	171	172 A35423	598	A14-09826	1 Amphibolite	2.5	0.4	0.4	222	503	1	533	8	300	3.09
EL14-10	172	173 A35424	598	A14-09826	1 Amphibolite	2.5	0.3	0.1	183	773	1	72	12	95	3.69

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-10	121	122 A35374	4	2.5	275	0.5	5	1 1.41	L 2!	5 8	3 3.5	7 !) 12	1.16	2.03	0.185	0.047	2.5	9.2
EL14-10	122	123 A35375	1.5	2.5	269	0.5	5	1 0.61	L 16	5 5	3 2.5	9 !	14	0.95	1.56	0.168	0.046	2.5	7.2
EL14-10	123	124 A35376	1.5	2.5	374	0.5	5	1 0.58	3 17	7 5	7 3.3	9 1	! 13	1.36	1.95	0.139	0.046	2.5	6.6
EL14-10	124	125 A35377	1.5	2.5	294	0.5	5	1 0.64	1 16	5 5	5 3.3	1 1	. 14	1.11	1.8	0.16	0.047	2.5	6.6
EL14-10	125	126 A35378	1.5	2.5	286	0.5	5	1 0.64	1 16	5 5	3 3.2	5 1	. 14	1.08	1.78	0.151	0.045	2.5	6.5
EL14-10	126	127 A35379	1.5				5	1 0.63			5 3.5					0.154			
EL14-10	127	128.4 A35380	1.5					1 0.96											
EL14-10	128.4	129.6 A35381	1.5					1 3.83											
EL14-10	129.6	130.2 A35382	1.5					1 3.94											
EL14-10	130.2	131 A35383	1.5					1 1.05											
EL14-10	131	132 A35384	1.5					1 1.64											
EL14-10	132	133 A35385	1.5					1 1.1											
EL14-10	133	134 A35386	1.5		175			1 0.92											
EL14-10	134	135 A35387	1.5					1 0.98											
EL14-10	135	136.4 A35388	1.5		215			1 0.96											
EL14-10	136.4	137.4 A35389	1.5		48			1 0.81											
EL14-10	137.4	138.2 A35390	1.5					1 3.44 1 0.57											
EL14-10 EL14-10	138.2 139	139 A35391 140 A35392	1.5 1.5					1 0.57 1 0.5											
EL14-10 EL14-10	140	140 A35392 141 A35393	1.5		137			1 0.44											
EL14-10 EL14-10	140	141 A35393 142 A35394	1.5					1 0.42											
EL14-10 EL14-10	141	143.2 A35395	1.5		228			1 0.43											
EL14-10	143.2	144 A35396	1.5					1 0.49											
EL14-10	144	145 A35397	1.5					1 0.43											
EL14-10	145	146 A35398	1.5					1 0.19											
EL14-10	146	147 A35399	1.5		17			1 0.2											
EL14-10	147	148 A35400	1.5		15			1 0.17											
EL14-10	148	149 A35401	11					1 0.39											
EL14-10	149	150 A35402	1.5					1 0.65											
EL14-10	150	151 A35403	1.5		120	0.5	5	1 0.96			1 3.9	1 1:	. 9						
EL14-10	151	152 A35404	1.5			0.5	5	1 1.1	. 22	2 23	8 3.7	4 1	10	1.88	4.51	0.155	0.05	2.5	8.7
EL14-10	152	153 A35405	1.5	2.5	150	0.5	5	1 0.97	7 2	7 40	9 3.	7 1	10	2.19	4.56	0.165	0.044	2.5	7.4
EL14-10	153	154 A35406	4	2.5	80	0.5	5	1 0.55	5 2!	5 19	3 4.4	3 1	9	2.25	4.1	0.154	0.051	2.5	12.5
EL14-10	154	155 A35407	1.5	2.5	34	0.5	5	1 0.53	3 22	2 19	0 4.0	9 1	. 8	1.88	3.47	7 0.161	0.054	2.5	12.4
EL14-10	155	156 A35408	1.5	2.5	16	0.5	5	1 0.44	1 4	1 29	1 5.6	8 10) 8	1.04	3.11	0.106	0.044	2.5	9.6
EL14-10	156	157 A35409	1.5	2.5	8	0.5	5	1 0.71	L 60	5 107	0 7.0	5 !) 2	1.11	4.62	0.073	0.015	6	8.4
EL14-10	157	158 A35410	1.5	2.5	15	0.5	5	1 0.96	5 5:	L 77	7 5.8	5	' 2	0.27	4.26	0.051	0.016	5	9.3
EL14-10	158	159 A35411	1.5	5	16	0.5	5	1 0.56	5 54	1 52	9 6.7	7 !) 4	0.82	4.3	0.094	0.032	5	10.7
EL14-10	159	160 A35412	1.5	5	21	. 0.5	5	1 1.34	1 5	7 76	3 6.3	3 !) 4	0.76	4.76	0.075	0.019	2.5	12
EL14-10	160	161 A35413	1.5			0.5		1 1.59		1 12	8 5.9	1 1) 17	1.13	2.6	0.262	0.012		
EL14-10	161	162 A35414	1.5					1 0.97											
EL14-10	162	163 A35415	1.5					1 1.61											
EL14-10	163	164.5 A35416	1.5					1 2.18											
EL14-10	164.5	166 A35417	4					1 1.95											
EL14-10	166	167 A35418	7		6			1 0.42											
EL14-10	167	167.9 A35419	1.5					1 0.19											
EL14-10	167.9	169 A35420	1.5		37			1 1.41											
EL14-10	169	170 A35421	1.5					1 2.7					_						
EL14-10	170	171 A35422	1.5					1 1.87											
EL14-10	171	172 A35423	1.5		28			1 1.57 1 2.95											
EL14-10	172	173 A35424	1.5	8	34	0.5)	1 2.95	5 39	9 13	1 4.6	1	3	0.25	2.53	3 0.414	0.023	2.5	15.1

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From	To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-10	121	. 17	22 A35374	2.5	41	3	1	0.16	92	1	8	14	0.263	0.5	2.5
EL14-10	122	. 17	23 A35375	2.5	13	0.5	1	0.17	7 84	0.5	5	5	0.101	0.5	2.5
EL14-10	123	12	24 A35376	2.5	9	3	1	0.2	97	0.5	5	4	0.169	0.5	2.5
EL14-10	124	12	25 A35377	2.5	11	0.5	1	0.19	93	0.5	5	4	0.131	0.5	2.5
EL14-10	125	12	26 A35378	2.5	10	0.5	1	0.19	92	0.5	5	4	0.125	0.5	2.5
EL14-10	126	12	27 A35379	2.5	14	. 2	1	0.21	95	0.5	6	5	0.066	0.5	2.5
EL14-10	127	128	.4 A35380	2.5	18	0.5	1	0.18	3 79	0.5	6	6	0.081	0.5	2.5
EL14-10	128.4	129	.6 A35381	2.5	77	2	1	0.24	148	0.5	12	4	0.123	0.5	8
EL14-10	129.6	130	.2 A35382	2.5	157	3	1	0.36	106	0.5	11	6	0.299	0.5	5
EL14-10	130.2	. 13	81 A35383	2.5	34	3	1	0.26	80	0.5	8	9	0.291	0.5	2.5
EL14-10	131	. 13	32 A35384	2.5	21	4	. 1	0.21	72	0.5	8	7	0.179	0.5	5
EL14-10	132	! 13	3 A35385	2.5	19	1	1	0.22	2 84	0.5	8	5	0.087	0.5	2.5
EL14-10	133	13	84 A35386	2.5	18	2	1	0.21	81	0.5	7	6	0.165	0.5	2.5
EL14-10	134	13	85 A35387	2.5	21	1	1	0.19	93	0.5	7	7	0.169	0.5	2.5
EL14-10	135	136	.4 A35388	2.5	30	2	1	0.27	92	0.5	8	5	0.142	0.5	2.5
EL14-10	136.4	137	.4 A35389	2.5	52	3	1	0.1	17	0.5	15	17	0.023	27	2.5
EL14-10	137.4	138	.2 A35390	2.5	128	7	1	0.53	3 111	0.5	17	8	0.171	30	2.5
EL14-10	138.2	! 13	89 A35391	2.5	22	5	1	0.31	98	0.5	8	6	0.326	0.5	2.5
EL14-10	139	14	10 A35392	2.5	31	4	. 1	0.31	100	2	6	5	0.352	0.5	2.5
EL14-10	140) 14	11 A35393	2.5	17	4	. 1	0.3	99	0.5	6	5	0.342	0.5	2.5
EL14-10	141	. 14	12 A35394	2.5	19	5	1	0.29	92	0.5	5	6	0.433	0.5	2.5
EL14-10	142	143	.2 A35395	2.5	42	2	1	0.24	91	0.5	6	3	0.097	0.5	2.5
EL14-10	143.2	! 14	14 A35396	2.5	15	0.5	1	0.05	5 19	0.5	5	10	0.011	0.5	2.5
EL14-10	144	14	15 A35397	2.5	4	0.5	1	0.005	0.5	0.5	8	14	0.006	32	2.5
EL14-10	145	14	16 A35398	2.5	5	0.5	1	0.005	0.5	0.5	4	5	0.007	13	2.5
EL14-10	146	5 14	7 A35399	2.5	5	0.5	1	0.005	0.5	0.5	3	2	0.003	0.5	2.5
EL14-10	147	' 14	18 A35400	2.5	4	0.5	1	0.005	0.5	0.5	4	2	0.003	0.5	2.5
EL14-10	148	3 14	19 A35401	2.5	7	0.5	1	0.01	. 5	0.5	5	5	0.007	11	2.5
EL14-10	149	15	0 A35402	2.5	15	3	1	0.26	92	1	4	5	0.005	0.5	2.5
EL14-10	150	15	1 A35403	2.5	14	. 2	2	0.24	84	0.5	3	3	0.003	0.5	14
EL14-10	151	. 15	2 A35404	2.5	16	4	. 1	0.23	8 81	0.5	4	3	0.006	0.5	7
EL14-10	152	. 15	3 A35405	2.5	16	3	1	0.24	81	0.5	4	3	0.04	0.5	15
EL14-10	153	15	4 A35406	2.5	12	3	1	0.27	96	0.5	4	4	0.5	0.5	7
EL14-10	154	15	55 A35407	2.5	12	2	1	0.23	94	0.5	5	5	0.997	0.5	9
EL14-10	155	15	6 A35408	2.5	10	0.5	1	0.13	80	1	5	13	2.55	0.5	13
EL14-10	156	15	7 A35409	2.5	3	3	1	0.2	98	0.5	4	12	3.33	0.5	28
EL14-10	157	15	8 A35410	2.5	6	3	1	0.1	83	1	4	6	2.14	0.5	27
EL14-10	158	15	9 A35411	2.5	11	4		0.12	90	0.5	4	8	2.19	0.5	17
EL14-10	159	16	60 A35412	2.5	16	0.5	1	0.11	93	0.5	4	8	1.92	0.5	27
EL14-10	160) 16	61 A35413	2.5	51	0.5	1	0.14	101	0.5	5	10	2.44	0.5	2.5
EL14-10	161	. 16	62 A35414	2.5	65	2	1	0.19	100	0.5	6	7	1.54	0.5	2.5
EL14-10	162	. 16	3 A35415	2.5	82	0.5	1	0.26	115	0.5	6	5	0.845	0.5	11
EL14-10	163	164	.5 A35416	2.5	75	1	1	0.26	83	0.5	5	3	0.359	0.5	10
EL14-10	164.5	16	66 A35417	2.5	15	0.5	1	0.06	65	0.5	4	5	0.855	0.5	30
EL14-10	166	5 16	7 A35418	2.5	2	1	1	0.05	60	0.5	0.5	1	0.572	0.5	35
EL14-10	167	167	.9 A35419	2.5	1	0.5	1	0.07	7 112	1	0.5	2	1.32	0.5	29
EL14-10	167.9) 16	69 A35420	2.5	8	3	1	0.08	59	0.5	2	2	0.913	0.5	23
EL14-10	169	17	70 A35421	2.5	24	4	. 1	0.13	3 79	0.5	5	3	0.279	0.5	23
EL14-10	170	17	1 A35422	2.5	69	0.5	1	0.06	38	0.5	3	3	1.04	0.5	17
EL14-10	171	. 17	⁷ 2 A35423	2.5	46	2	1	0.13	3 73	2	3	3	1.39	0.5	38
EL14-10	172	. 17	3 A35424	2.5	175	3	1	0.15	102	0.5	6	3	1.15	0.5	2.5

11-1-15	F	CI-	Batch	Datah Asi	Levelle Consultation	A		Cd ppm	 					1 % DL
Hole ID	From To		PRB 598	Batch Act	Length General Litho	Au ppb 2.5	Ag ppm	DL 0,2					L1 0, 51	,01
EL14-10	173	174 A35425		A14-09826	1 Amphibolite	2.5			578	1 1	409	4		2.9
EL14-10	174 174.8	174.8 A35426	598 598	A14-09826	0.8 Amphibolite	2.5			301	1	1230 1330	1	35 69	1.52 1.69
EL14-10 EL14-10	174.8	176.2 A35427 177 A35428	598	A14-09826 A14-09826	1.39999 Amphibolite 0.8 Amphibolite	2.5			861 403	1	1230	1 1	44	2
EL14-10 EL14-10	170.2	177 A35428 178 A35429	598	A14-09826	1 Amphibolite	2.5			675	1	72	5	66	2.72
EL14-10 EL14-10	177	178 A35429 179 A35430	598	A14-09826	1 Amphibolite	2.5			501	1	114	6	84	3.16
EL14-10 EL14-10	178	180.1 A35431	598	A14-09826	1.09999 Amphibolite	2.5			431	1	249	1	50	2.66
EL14-10	180.1	181 A35432	598	A14-09826	0.9 Amphibolite	2.5			343	1	1200	1	23	2.00
EL14-10	181	182 A35433	598	A14-09826	1 Amphibolite	2.5			348	1	1320	1	19	2.14
EL14-10	182	183 A35434	598	A14-09826	1 Amphibolite	2.5			176	1	680	1	10	1.77
EL14-10	183	183.8 A35435	598	A14-09826	0.8 Amphibolite	2.5			299	1	160	1	18	1.8
EL14-10	183.8	185 A35436	598	A14-09826	1.19999 Felsic Gneiss	2.5			260	1	82	1	31	2.24
EL14-10	185	186 A35437	598	A14-09826	1 Felsic Gneiss	2.5			243	1	234	1	23	1.79
EL14-10	186	187 A35438	598	A14-09826	1 Felsic Gneiss	2.5			204	1	187	1	20	0.92
EL14-10	187	188 A35439	598	A14-09826	1 Felsic Gneiss	2.5			288	1	125	15	32	2.63
EL14-10	188	189 A35440	598	A14-09826	1 Felsic Gneiss	2.5			255	1	90	4	39	1.66
EL14-10	189	190.1 A35441	598	A14-09826	1.09999 Felsic Gneiss	2.5			545	1	77	10	25	1.32
EL14-10	190.1	191 A35442	598	A14-09826	0.9 Amphibolite	24			625	1	398	6	54	2.62
EL14-10	191	192 A35443	598	A14-09826	1 Amphibolite	2.5			467	1	260	1	31	2.28
EL14-10	192	193 A35444	598	A14-09826	1 Amphibolite	2.5			586	1	228	6	50	3.34
EL14-10	193	194 A35445	598	A14-09826	1 Amphibolite	2.5			422	1	304	3	226	1.38
EL14-10	194	195 A35446	598	A14-09826	1 Amphibolite	11			660	1	85	4	163	2.26
EL14-10	195	196 A35447	598	A14-09826	1 Amphibolite	2.5			531	1	176	2	35	2.28
EL14-10	196	197.5 A35448	598	A14-09826	1.5 Amphibolite	2.5			278	1	314	1	18	1.49
EL14-10	197.5	199 A35449	598	A14-09826	1.5 Felsic Gneiss	2.5			343	1	78	2	44	1.83
EL14-10	199	200 A35450	598	A14-09826	1 Felsic Gneiss	2.5			333	1	81	1	30	1.62
EL14-10	200	201 A35451	598	A14-09826	1 Felsic Gneiss	2.5			191	1	106	9	31	1.34
EL14-10	201	202 A35452	598	A14-09826	1 Felsic Gneiss	2.5			208	1	745	9	53	1.18
EL14-10	202	203 A35453	598	A14-09826	1 Felsic Gneiss	2.5			300	1	102	2	43	1.87
EL14-10	203	204 A35454	598	A14-09826	1 Felsic Gneiss	2.5			227	1	83	1	39	1.89
EL14-10	204	205 A35455	598	A14-09826	1 Felsic Gneiss	2.5			109	1	275	5	21	0.77
EL14-10	205	206 A35456	598	A14-09826	1 Felsic Gneiss	2.5			233	1	260	7	31	1.6
EL14-10	206	207 A35457	598	A14-09826	1 Felsic Gneiss	2.5			240	2	216	15	33	1.27
EL14-10	207	208 A35458	598	A14-09826	1 Felsic Gneiss	2.5			569	1	195	10	87	2.87
EL14-10	208	209 A35459	598	A14-09826	1 Felsic Gneiss	2.5			317	1	1020	1	25	2.53
EL14-10	209	210 A35460	598	A14-09826	1 Felsic Gneiss	2.5			551	1	1350	1	18	1.01
EL14-10	210	211 A35461	598	A14-09826	1 Felsic Gneiss	2.5			349	1	676	5	39	3.18
EL14-10	211	212 A35462	598	A14-09826	1 Felsic Gneiss	2.5			189	2	132	9	21	0.95
EL14-10	212	213 A35463	598	A14-09826	1 Felsic Gneiss	2.5			279	1	173	5	26	1.51
EL14-10	213	213.7 A35464	598	A14-09826	0.69999 Felsic Gneiss	2.5			403	3	294	12	31	1.81
EL14-10	213.7	214.6 A35465	598	A14-09826	0.9 Felsic Gneiss	2.5			156	1	161	11	28	1.3
EL14-10	214.6	216 A35466	598	A14-09826	1.4 Amphibolite	2.5			326	1	745	1	48	2.45
EL14-10	216	217 A35467	598	A14-09826	1 Amphibolite	2.5			388	1	675	1	35	2.62
EL14-10	217	218 A35468	598	A14-09826	1 Amphibolite	2.5	0.1	0.2	433	1	698	1	37	2.8
EL14-10	218	219 A35469	598	A14-09826	1 Amphibolite	2.5			409	1	664	1	37	3.16
EL14-10	219	219.9 A35470	598	A14-09826	0.9 Amphibolite	5			311	1	830	1	33	3.04
EL14-10	219.9	221 A35471	598	A14-09826	1.09999 Ultramafic	2.5			572	1	910	1	31	2.55
EL14-10	221	222 A35472	598	A14-09826	1 Ultramafic	2.5			439	1	946	1	34	3.05
EL14-10	222	223 A35473	598	A14-09826	1 Ultramafic	2.5			293	1	855	1	40	3.68
EL14-10	223	224 A35474	598	A14-09826	1 Ultramafic	2.5			325	1	1050	1	33	2.96
EL14-10	224	225 A35475	598	A14-09826	1 Ultramafic	2.5			646	1	1190	1	41	2.23

Part				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01			0,001		
C14-10 17-84 17-62 A7-62-86 25 57 70 50 51 20 48 20 20 48 20 48 20 48 20 48 20 48 20 48 20 48 20 48 20 48 20 48 20 48 48 48 48 48 48 48 4	EL14-10	173	174 A35425	1.5	2.5	25	0.5	i	1 2.25	5 5	9 888	8 4.64	4	7 3	3 0.05	4.28	3 0.187	0.14	6	9.1
Lil-1-10 17-82 1177 A35428 5 25 27 05 1 0.24 288 269 3.65 7 0.5 0.005 5.32 0.019 0.01 11 4.54	EL14-10	174	174.8 A35426	1.5	2.5	8	0.5	i	1 0.28	B 6	7 2500	0 2.18	3	6 0.	5 0.005	4.40	0.019	0.003	11	4.8
Fig. 1.1	EL14-10	174.8	176.2 A35427				0.5		2 0.55	8	L 2460	0 4.7	7	6 0.	5 0.005	9.79	0.019	0.003	12	4.3
Eli4-10 178 179 A158-140 1.5 2.5 5.0 0.5 1 2.25 38 300 3.76 7 2 0.7 2.07 2.4 0.315 0.015 2.5 1.5 3.5 1.5 3.5 3.5 1.5 3.5 1.5 3.5 1.5 3.5 3.5 1.5 3.5 1.5 3.5 1.5 3.5 1.5 3.5 1.5 3.5 1.5 3.5 1.5 3.5 1.5 3.5 1.5 3.5 3.5 1.5 3.5 3.5 1.5 3	EL14-10	176.2	177 A35428	5	2.5	7	0.5		1 0.24	8	3 2490	3.64	4	7 0.	5 0.005	5.32	0.019	0.01	11	4.6
ELI-4-10 199 1801 ASS-941 6 2.5 2.2 0.5 1 1.5 3.5 669 3.41 7 7 0.5 0.05 0.01	EL14-10	177	178 A35429	1.5	2.5	29	0.5		1 2.37	3	5 15:	1 3.98	3			2.4	1 0.378	0.02	2.5	12.7
	EL14-10		179 A35430	1.5				i	1 2.25	3			5							
Elit-410	EL14-10	179	180.1 A35431	6	2.5	22	0.5			3	663	3.43	1	7	2 0.05	4.00	0.202	0.017	2.5	9.8
ELIH-10 188 188 A58484 15 25 117 05 1 088 40 1710 1.61 6 05 0.09 3.55 0.06 0.012 2.5 8.5	EL14-10	180.1	181 A35432	8						6.	9 2410	0 2.78	3			6.0	0.016			
Eli4-10 183 1838 545485 15 25 112 05 1 182 20 404 164 5 2 0.17 2.09 0.264 0.017 2.5 8.7																				
Eli4-10 1838 1858 A35438 15 25 25 272 0.5 1 0.65 16 144 2.66 9 15 1.05 2.65 0.211 0.051 2.5 8.2																				
Elita-10 186 187 A83-488 150 A83-487 15 25 272 0.5 1 0.84 24 212 1.95 3 10 0.10 0.06 2.28 0.17 0.035 2.5 6.5 0.14 0.18 188 188 A83-489 15 2.5 4.5 0.5 1 3.21 17 71 3.03 6 11 0.35 1.71 0.166 0.069 2.5 4.5 0.14 0.14 0.18 188 188 A83-489 15 2.5 5.0 0.5 1 3.21 17 71 3.03 6 11 0.35 1.71 0.166 0.062 2.5 6.5 0.14 0.																				
ELI-1-10 186 187 188 189 183 185 25 80 0.5 1 0.84 24 212 1.95 3 10 0.12 1.22 0.16 0.039 2.5 4.5																				
ELIA-10 187 188 188 0.05 1.5 2.5 4.5 0.5 1 3.21 17 71 3.03 8 12 0.12 3.91 0.26 0.663 2.5 6.5																				
ELIA-10 188 189 A35-040 15 25 50 05 1 1 27 77 3.29 6 11 0.35 1.71 0.166 0.052 2.5 6.5														-						
Elita-10														_						
Elii-1-10 191 191 A35442 1.5 2.5 107 0.5 1 3.67 49 751 4.49 10 22 1.13 4.88 0.16 0.102 2.5 9.5																				
ELI4-10																				
ELI4-10 192 193 A35444 1.5 2.5 108 0.5 1 2.58 40 532 4 9 2 0.07 4.44 0.392 0.018 2.5 16																				
ELI4-10																				
EL14-10 194 195 A35446 1.5 2.5 33 0.5 1 2.07 47 153 4.17 7 2 0.09 2.22 0.273 0.026 2.5 14.2 EL14-10 195 196 A35447 1.5 2.5 38 0.5 1 2.65 33 406 3.38 6 2 0.11 2.63 0.341 0.025 2.5 13.1 EL14-10 196 197.5 A35448 1.5 2.5 51 0.5 1 1.45 2.6 679 1.77 5 2 0.11 2.6 0.154 0.014 2.5 6.1 EL14-10 197.5 199 A35449 1.5 2.5 395 0.5 1 1.12 20 2.6 2.5 7 16 0.56 1.84 0.78 0.029 2.5 8.6 1.2 EL14-10 2.00 2.00 A35450 1.5 2.5 194 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1													•							
ELI4-10																				
EL14-10																				
ELI4-10																				
ELI4-10																				
ELI4-10 200 201 A35451 1.5 2.5 1.8 0.5 1 0.43 2.8 125 4.12 7 8 0.35 1.45 0.131 0.051 2.5 6.5 ELI4-10 201 202 203 A35452 1.5 2.5 2.9 0.5 1 0.98 51 2.3 3.91 4 6 0.07 2.19 0.12 0.032 2.5 3.8 ELI4-10 202 203 A35453 1.5 2.5 149 0.5 1 0.73 20 123 2.77 7 11 0.43 1.81 0.214 0.049 2.5 5.9 ELI4-10 203 204 A35454 1.5 2.5 128 0.5 1 0.47 20 137 2.89 8 11 0.8 1.83 0.174 0.051 2.5 7.6 ELI4-10 204 205 A35455 1.5 2.5 8 0.5 1 0.47 74 43 11 4 10 0.29 0.66 0.115 0.056 2.5 3.8 ELI4-10 205 206 A35456 1.5 2.5 2.5 2.6 0.5 1 1.18 41 2.48 5.62 4 9 0.09 2.22 0.178 0.039 2.5 3.5 ELI4-10 206 207 A35457 1.5 2.5 2.6 0.5 1 1.05 42 51 4.39 4 1.6 0.12 1.24 0.16 0.065 2.5 3.3 ELI4-10 207 208 A35458 1.5 2.5 48 0.5 1 1.28 2.4 98 4.12 7 21 0.1 4.05 0.177 0.068 2.5 5.2 ELI4-10 208 209 A35460 1.5 2.5 5 8 0.5 1 1.76 64 818 2.62 4 1 0.005 6.14 0.022 0.008 8 5 ELI4-10 210 211 A35461 1.5 2.5 1.6 0.5 1 0.66 52 797 4.74 8 2 0.02 0.11 0.061 0.025 5 5.5 ELI4-10 210 211 A35461 1.5 2.5 32 0.5 1 0.89 2.9 2.22 3.49 5 10 0.2 2.02 0.11 0.061 0.025 5 5.5 ELI4-10 212 213 A35463 1.5 2.5 2.5 2.5 0.5 1 0.89 2.9 2.22 3.49 5 10 0.2 2.02 0.11 0.01 0.03 2.5 5.5 ELI4-10 212 213 A35463 1.5 2.5 2.5 2.5 0.5 1 0.89 2.9 2.22 3.49 5 10 0.1 3.22 0.19 0.03 2.5 5.5 ELI4-10 214 215 2																				
ELI4-10 201 202 203 235452 1.5 2.5 2.9 0.5 1 0.98 51 243 3.91 4 6 0.07 2.19 0.12 0.032 2.5 3.9																				
ELI4-10 202 203 A35453 1.5 2.5 149 0.5 1 0.73 20 123 2.77 7 11 0.43 1.81 0.214 0.049 2.5 5.9 ELI4-10 203 204 A35454 1.5 2.5 128 0.5 1 0.47 20 137 2.89 8 11 0.8 1.83 0.174 0.051 2.5 7.6 ELI4-10 204 205 A35455 1.5 2.5 8 0.5 1 0.4 74 43 11 4 10 0.29 0.66 0.115 0.056 2.5 3.8 ELI4-10 205 206 A35456 1.5 2.5 15 0.5 15 0.5 1 1.18 41 248 5.62 4 99 0.09 2.22 0.178 0.039 2.5 3.5 ELI4-10 206 207 A35457 1.5 2.5 26 0.5 1 1.05 42 51 4.39 4 16 0.12 1.24 0.16 0.065 2.5 3.8 ELI4-10 207 208 A35458 1.5 2.5 48 0.5 1 1.28 24 98 4.12 7 21 0.1 4.05 0.177 0.068 2.5 3.3 ELI4-10 209 209 A35459 1.5 2.5 7 0.5 1 0.65 67 1420 4.28 8 0.5 0.005 6.14 0.022 0.008 8 5 5.2 ELI4-10 209 210 A35460 1.5 2.5 8 0.5 1 1.06 6 52 797 4.74 8 2 0.00 0.005 4.16 0.019 0.013 2.5 7.3 ELI4-10 210 211 A35461 1.5 2.5 8 0.5 11 0.66 52 797 4.74 8 2 0.00 0.005 0.11 0.075 0.033 2.5 4.7 ELI4-10 210 211 A35462 8 2.5 11 0.5 1 0.5 1 0.89 29 222 3.49 5 10 0.2 2.02 0.211 0.03 2.5 5.5 ELI4-10 213 213 A35463 1.5 2.5 32 0.5 1 0.89 29 222 3.49 5 10 0.2 2.02 0.211 0.03 2.5 5.5 ELI4-10 213 213 A35465 1.5 2.5 19 0.5 1 0.32 2.7 19 3.68 4 12 0.26 0.92 0.11 0.075 0.033 2.5 5.5 ELI4-10 213 213 A35466 1.5 2.5 32 0.5 1 0.89 29 222 3.49 5 10 0.2 2.02 0.211 0.03 2.5 5.5 ELI4-10 213 213 A35466 1.5 2.5 32 0.5 1 0.32 2.7 19 3.68 4 12 0.66 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.																				
ELI4-10 203 204 A35454 1.5 2.5 128 0.5 1 0.47 20 137 2.89 8 11 0.8 1.83 0.174 0.051 2.5 7.6																				
EL14-10 204 205 205 235455 1.5 2.5 8 0.5 1 0.4 74 43 11 4 10 0.29 0.66 0.115 0.056 2.5 3.8 EL14-10 205 206 207 208456 1.5 2.5 15 0.5 1 1.18 41 248 5.62 4 9 0.09 2.22 0.178 0.039 2.5 3.5 EL14-10 206 207 208457 1.5 2.5 26 0.5 1 1.05 42 51 4.39 4 16 0.12 1.24 0.16 0.065 2.5 3.5 EL14-10 207 208 209 204 205 205 2.5 3.5 205 2.5 3.5 EL14-10 208 209 205 205 2.5 3.5 2.5 48 0.5 1 0.65 67 1420 4.28 8 0.5 0.005 6.14 0.022 0.008 8 5 EL14-10 209 210 205 205 2.5 8 0.5 1 0.66 67 1420 4.28 8 0.5 0.005 6.14 0.022 0.008 8 5 EL14-10 210 211 212 205 205 1.5 2.5 16 0.5 1 0.66 52 797 4.74 8 2 0.02 6.11 0.061 0.015 0.055 5.5 EL14-10 211 212 213 235462 8 2.5 11 0.5 1 0.89 29 222 3.49 5 10 0.2 0.2 0.21 0.03 2.5 5.5 EL14-10 213 213 235465 1.5 2.5 32 0.5 1 0.89 29 222 3.49 5 10 0.1 3.22 0.193 0.03 2.5 5.9 EL14-10 213 213 235465 1.5 2.5 29 0.5 1 1.13 30 455 3.42 6 10 0.1 3.22 0.193 0.03 2.5 5.9 EL14-10 213 213 235465 1.5 2.5 23 0.5 1 1.13 30 455 3.42 6 10 0.1 3.22 0.193 0.03 2.5 5.9 EL14-10 214 214 235465 1.5 2.5 29 0.5 1 1.13 30 455 3.42 6 10 0.1 3.22 0.193 0.03 2.5 5.9 EL14-10 214 215 235465 1.5 2.5 29 0.5 1 1.13 30 455 3.42 6 10 0.1 3.22 0.193 0.03 2.5 5.9 EL14-10 216 217 235465 1.5 2.5 29 0.5 1 1.13 60 1070 3.44 6 1 0.01 4.88 0.11 0.014 6 6 EL14-10 218 219 235470 1.5 2.5 19 0.5 1 1.66 54 1170 3.86 8 0.5 0.005 5.45 0.07 0.015 6 6 EL14-10 219 219 235470 1.5 2.5 13 0.5 1 0.68																				
EL14-10 205 206 A35456 1.5 2.5 15 0.5 1 1.18 41 248 5.62 4 9 0.09 2.22 0.178 0.039 2.5 3.5 EL14-10 206 207 A35457 1.5 2.5 26 0.5 1 1.05 42 51 4.39 4 16 0.12 1.24 0.16 0.065 2.5 3.3 EL14-10 207 208 A35458 1.5 2.5 48 0.5 1 1.28 24 98 4.12 7 21 0.1 4.05 0.177 0.068 2.5 3.3 EL14-10 208 209 A35459 1.5 2.5 7 0.5 1 0.65 67 1420 4.28 8 0.5 0.005 6.14 0.022 0.008 8 5 EL14-10 209 210 A35460 1.5 2.5 8 0.5 1 0.66 52 797 4.74 8 2 0.02 6.11 0.061 0.025 5 5.5 EL14-10 210 211 A35461 1.5 2.5 16 0.5 1 0.66 52 797 4.74 8 2 0.02 6.11 0.061 0.025 5 5.5 EL14-10 212 213 A35463 1.5 2.5 32 0.5 1 0.89 29 222 3.49 5 10 0.2 2.02 0.21 0.03 2.5 4.7 EL14-10 213 213.7 A35464 1.5 2.5 99 0.5 1 0.89 29 222 3.49 5 10 0.2 2.02 0.21 0.03 2.5 5.9 EL14-10 213 213.7 A35465 1.5 2.5 32 0.5 1 0.22 27 19 3.68 4 12 0.26 0.92 0.181 0.03 2.5 5.9 EL14-10 214 215 215 235 25 29 0.5 1 1.31 60 1070 3.44 6 1 0.01 4.88 0.11 0.014 6 6 6 EL14-10 216 217 A35467 1.5 2.5 29 0.5 1 1.33 67 1180 4.46 7 1 0.01 4.88 0.11 0.014 6 6 6 EL14-10 218 219 A35469 1.5 2.5 29 0.5 1 1.55 58 1050 4.09 8 0.5 0.005 5.45 0.07 0.016 6 6.2 EL14-10 219 219 A35470 1.5 2.5 19 0.5 1 0.68 58 1650 3.66 8 0.5 0.005 5.48 0.07 0.016 6 6.2 EL14-10 219 219 A35471 1.5 5 13 0.5 1 0.68 58 1650 3.66 8 0.5 0.005 5.49 0.09 0.01 11 5.6 EL14-10 219 212 A35471 1.5 5 13 0.5 1 0.38 64 2140 4.57 9 0.5 0.005 6.78 0.027 0.014 9 4.4 EL14-10 222 222 A35473 1.5 2.5 16 0.5 1 0.4																				
EL14-10 206 207 A35457 1.5 2.5 26 0.5 1 1.05 42 51 4.39 4 16 0.12 1.24 0.16 0.065 2.5 3.3 EL14-10 207 208 A35458 1.5 2.5 48 0.5 1 1.28 24 98 4.12 7 21 0.1 4.05 0.17 0.068 2.5 5.2 EL14-10 208 209 A35459 1.5 2.5 7 0.5 1 0.65 67 1420 4.28 8 0.5 0.005 6.14 0.022 0.008 8 5 5 1.5 2.5 1 0.65 52 797 4.74 8 2 0.01 0.013 2.5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 2 0.06 0.92 0.01																				
EL14-10 208 209 A35459 1.5 2.5 48 0.5 1 1.28 24 98 4.12 7 21 0.1 4.05 0.177 0.068 2.5 5.2 EL14-10 208 209 A35459 1.5 2.5 7 0.5 1 0.65 67 1420 4.28 8 0.5 0.005 6.14 0.022 0.008 8 5 EL14-10 209 210 A35460 1.5 2.5 8 0.5 1 1.76 64 818 2.62 4 1 0.005 4.16 0.019 0.013 2.5 7.3 EL14-10 210 211 A35461 1.5 2.5 16 0.5 1 0.66 52 797 4.74 8 2 0.002 6.11 0.061 0.025 5 5.5 EL14-10 211 212 A35462 8 2.5 11 0.5 1 0.35 31 42 4.61 5 9 0.02 1.01 0.015 0.033 2.5 4.7 EL14-10 212 213 A35463 1.5 2.5 32 0.5 1 0.89 29 222 3.49 5 10 0.2 2.02 0.211 0.03 2.5 6.2 EL14-10 213 213.7 A35464 1.5 2.5 99 0.5 1 1.13 30 455 3.42 6 10 0.1 0.1 3.22 0.193 0.03 2.5 6.2 EL14-10 213 213.7 A35464 1.5 2.5 19 0.5 1 0.22 2.7 19 3.68 4 12 0.6 0.9 0.18 10.032 2.5 2.5 EL14-10 214.6 235.7 EL14-10 215 216 A35466 1.5 2.5 29 0.5 1 1.31 60 1070 3.44 6 11 0.01 4.58 0.106 0.012 6 5.3 EL14-10 216 217 A35467 1.5 2.5 29 0.5 1 1.33 67 1180 4.46 7 1 0.01 4.88 0.111 0.014 6 6 EL14-10 218 219 A35468 1.5 2.5 12 0.5 1 1.55 58 1050 4.09 8 0.5 0.005 5.49 0.033 0.012 8 3.5 EL14-10 218 219 A35469 1.5 2.5 12 0.5 1 1.55 58 1050 4.09 8 0.5 0.005 5.69 0.033 0.012 8 3.5 EL14-10 219 219.9 A35470 1.5 2.5 12 0.5 1 0.68 58 1650 3.66 8 0.5 0.005 5.69 0.033 0.012 8 3.5 EL14-10 219 219.9 A35471 1.5 5 13 0.5 13 0.5 1 0.68 58 1650 3.66 8 0.5 0.005 5.69 0.033 0.012 8 3.5 EL14-10 222 223 A35473 1.5 2.5 13 0.5 1 0.68 58 1650 3.66 230 4.57 9 0.5 0.005 5.69 0.033 0.012 8 3.5 EL14-10 222 223 A35473 1.5 2.5 13 0.5 1 0.42 68 1750 4.77 9 0.5 0.005 6.79 0.019 0.01 11 5.6 EL14-10 222 223 A35473 1.5 2.5 13 0.5 1 0.45 68 1750 4.77 9 0.5 0.005 6.79 0.020 0.01 1 0.4 4.8 EL14-10 222 223 A35473 1.5 2.5 15 0.5 1 0.04 68 1750 4.77 9 0.5 0.005 6.79 0.020 0.01 1 1 4.9 EL14-10 222 223 A35474 1.5 2.5 15 0.5 15 0.5 1 0.45 68 1750 4.77 9 0.5 0.005 6.79 0.020 0.01 1 1 4.9 EL14-10 222 223 A35474 1.5 2.5 15 0.5 13 0.5 1 0.45 68 1750 4.77 9 0.5 0.005 6.79 0.020 0.01 1 1 4.9 EL14-10 222 223 A35474 1.5 2.5 15 0.5 15 0.5 1 0.45 68 1750 4.77 9 0.5 0.005 6.79 0.020 0.01 1 1 4.9 EL14-10 222 223 A35474 1.5 2.5 15 0.5 15 0.5 1 0.45																				
EL14-10 208 209 A35459 1.5 2.5 7 0.5 1 0.65 67 1420 4.28 8 0.5 0.005 6.14 0.022 0.008 8 5 EL14-10 209 210 A35460 1.5 2.5 8 0.5 1 1.76 64 818 2.62 4 1 0.005 4.16 0.019 0.013 2.5 7.3 EL14-10 210 211 A35461 1.5 2.5 16 0.5 1 0.66 52 797 4.74 8 2 0.02 6.11 0.061 0.02 5.5 EL14-10 211 212 A35462 18 2.5 11 0.5 1 0.89 29 222 3.49 5 10 0.2 2.02 0.211 0.03 2.5 6.2 EL14-10 213.7 214.6 A35465 1.5 2.5 19 0.5 1 1.13 30 455 3.42<																				
EL14-10 209 210 A35460 1.5 2.5 8 0.5 1 1.76 64 818 2.62 4 1 0.005 4.16 0.019 0.013 2.5 7.3 EL14-10 210 211 A35461 1.5 2.5 16 0.5 1 0.66 52 797 4.74 8 2 0.02 6.11 0.061 0.025 5 5.5 EL14-10 211 212 A35462 8 2.5 11 0.5 1 0.35 31 42 4.61 5 9 0.2 1.01 0.175 0.033 2.5 4.7 EL14-10 212 213 A35463 1.5 2.5 32 0.5 1 0.89 29 222 3.49 5 10 0.2 2.02 0.101 0.175 0.033 2.5 6.2 EL14-10 213 213.7 A35464 1.5 2.5 99 0.5 1 1.13 30 455 3.42 6 10 0.1 3.22 0.193 0.03 2.5 5.9 EL14-10 213 213.7 A35466 1.5 2.5 99 0.5 1 1.33 30 455 3.42 6 10 0.1 3.22 0.193 0.03 2.5 5.9 EL14-10 213 213.7 A35466 1.5 2.5 2.5 19 0.5 1 1.31 60 1070 3.44 6 1 0.01 4.58 0.106 0.012 6 5.3 EL14-10 214.6 216 A35465 1.5 2.5 2.9 0.5 1 1.33 67 1180 4.46 7 1 0.01 4.58 0.106 0.012 6 5.3 EL14-10 217 218 A35468 1.5 2.5 2.9 0.5 1 1.33 67 1180 4.46 7 1 0.01 4.58 0.106 0.012 6 6 EL14-10 217 218 A35468 1.5 2.5 2.5 12 0.5 1 1.33 67 1180 4.46 7 1 0.01 4.58 0.106 0.012 6 6 EL14-10 218 219 A35469 1.5 2.5 2.5 12 0.5 1 1.33 67 1180 4.46 7 1 0.01 4.58 0.106 0.012 6 6 EL14-10 219 219 A35469 1.5 2.5 2.5 12 0.5 1 1.06 54 1170 3.86 8 0.5 0.05 5.45 0.07 0.016 6 4.6 EL14-10 219 219 A35469 1.5 2.5 12 0.5 1 1.06 54 1170 3.86 8 0.5 0.005 5.45 0.07 0.016 6 4.6 EL14-10 219 219 A35470 1.5 2.5 13 0.5 1 0.68 58 1650 3.66 8 0.5 0.005 5.69 0.033 0.012 8 3.5 EL14-10 219 221 A35471 1.5 5 13 0.5 1 0.68 58 1650 3.66 8 0.5 0.005 7.99 0.019 0.01 11 5.6 EL14-10 222 222 A35472 1.5 2.5 13 0.5 1 0.42 68 1750 4.75 9 0.5 0.005 6.78 0.007 0.014 9 5.4 EL14-10 222 223 A35473 1.5 2.5 16 0.5 1 0.42 68 1750 4.75 9 0.5 0.005 6.78 0.002 0.014 9 5.4 EL14-10 223 224 A35474 1.5 2.5 16 0.5 1 0.42 68 1750 4.75 9 0.5 0.005 6.78 0.002 0.014 9 5.4 EL14-10 223 224 A35474 1.5 2.5 16 0.5 1 0.45 65 2240 3.93 9 0.5 0.005 6.78 0.004 0.009 11 4.9																				
EL14-10 210 211 A35461 1.5 2.5 16 0.5 1 0.66 52 797 4.74 8 2 0.02 6.11 0.061 0.025 5 5.5 EL14-10 211 212 A35462 8 2.5 11 0.5 1 0.35 31 42 4.61 5 9 0.2 1.01 0.015 0.033 2.5 4.7 EL14-10 212 213 A35463 1.5 2.5 32 0.5 1 0.89 29 222 3.49 5 10 0.2 2.02 0.211 0.03 2.5 6.2 EL14-10 213.7 735464 1.5 2.5 19 0.5 1 1.13 30 455 3.42 6 10 0.1 3.22 0.193 0.03 2.5 5.9 EL14-10 214.6 216 A35466 1.5 2.5 23 0.5 1 1.31 60 1070			210 A35460											4	1 0.005	4.10	0.019	0.013		
EL14-10 212 213 A35463 1.5 2.5 32 0.5 1 0.89 29 222 3.49 5 10 0.2 2.02 0.211 0.03 2.5 6.2 EL14-10 213 213.7 A35464 1.5 2.5 99 0.5 1 1.13 30 455 3.42 6 10 0.1 3.22 0.193 0.03 2.5 5.9 EL14-10 213.7 214.6 A35465 1.5 2.5 19 0.5 1 0.22 27 19 3.68 4 12 0.26 0.92 0.181 0.032 2.5 2 EL14-10 216 214 A35466 1.5 2.5 23 0.5 1 1.31 60 1070 3.44 6 1 0.01 4.58 0.10 0.01 4.68 0.11 0.01 4.88 0.11 0.014 6 6 5.3 1.1 1.53 5 5 1 1.53	EL14-10	210	211 A35461	1.5	2.5	16	0.5		1 0.66	5 5	2 79	7 4.74	4	8	2 0.02	6.1	0.061	0.025	5	5.5
EL14-10 213 213.7 A35464 1.5 2.5 99 0.5 1 1.13 30 455 3.42 6 10 0.1 3.22 0.193 0.03 2.5 5.9 EL14-10 213.7 214.6 A35465 1.5 2.5 19 0.5 1 0.22 27 19 3.68 4 12 0.26 0.92 0.181 0.032 2.5 2 2 1 1.5 0.00 0.012 6 5.3 2 1 1.5 2.5 2 0.5 1 1.31 60 1070 3.44 6 1 0.01 4.58 0.106 0.012 6 5.3 1 1.1 1.33 67 1180 4.46 7 1 0.01 4.88 0.111 0.014 6 6 6 2 1.1 0.01 4.89 0.11 0.014 8 0.01 5.33 0.117 0.015 6 6 2	EL14-10	211	212 A35462	8	2.5	11	0.5		1 0.35	3	L 42	2 4.63	1	5	9 0.2	1.03	0.175	0.033	2.5	4.7
EL14-10 213.7 214.6 A35465 1.5 2.5 19 0.5 1 0.22 27 19 3.68 4 12 0.26 0.92 0.181 0.032 2.5 2 EL14-10 214.6 216 A35466 1.5 2.5 23 0.5 1 1.31 60 1070 3.44 6 1 0.01 4.58 0.106 0.012 6 5.3 EL14-10 216 217 A35467 1.5 2.5 29 0.5 1 1.33 67 1180 4.46 7 1 0.01 4.88 0.111 0.014 6 6 6 EL14-10 217 218 A35468 1.5 2.5 20 0.5 1 1.55 58 1050 4.09 8 0.5 0.01 5.33 0.117 0.015 6 6.2 EL14-10 218 219 A35469 1.5 2.5 19 0.5 1 0.68 58 <td>EL14-10</td> <td>212</td> <td>213 A35463</td> <td>1.5</td> <td>2.5</td> <td>32</td> <td>0.5</td> <td>i</td> <td>1 0.89</td> <td>2:</td> <td>222</td> <td>2 3.49</td> <td>9</td> <td>5 1</td> <td>0 0.2</td> <td>2.02</td> <td>0.211</td> <td>0.03</td> <td>2.5</td> <td>6.2</td>	EL14-10	212	213 A35463	1.5	2.5	32	0.5	i	1 0.89	2:	222	2 3.49	9	5 1	0 0.2	2.02	0.211	0.03	2.5	6.2
EL14-10 214.6 216 A35466 1.5 2.5 23 0.5 1 1.31 60 1070 3.44 6 1 0.01 4.58 0.106 0.012 6 5.3 EL14-10 216 217 A35467 1.5 2.5 29 0.5 1 1.33 67 1180 4.46 7 1 0.01 4.88 0.111 0.014 6 6 6 EL14-10 217 218 A35468 1.5 2.5 20 0.5 1 1.55 58 1050 4.09 8 0.5 0.01 4.88 0.111 0.014 6 6.2 EL14-10 218 219 A35469 1.5 2.5 12 0.5 1 1.06 54 1170 3.86 8 0.5 0.005 5.45 0.07 0.016 6 4.6 EL14-10 219.9 221 A35471 1.5 5 13 0.5 3 0.5 60	EL14-10	213	213.7 A35464	1.5	2.5	99	0.5	i	1 1.13	3 3) 45!	5 3.42	2	6 1	0 0.1	3.2	0.193	0.03	2.5	5.9
EL14-10 216 217 A35467 1.5 2.5 29 0.5 1 1.33 67 1180 4.46 7 1 0.01 4.88 0.111 0.014 6 6 EL14-10 217 218 A35468 1.5 2.5 20 0.5 1 1.55 58 1050 4.09 8 0.5 0.01 5.33 0.117 0.015 6 6.2 EL14-10 218 219 A35469 1.5 2.5 12 0.5 1 1.06 54 1170 3.86 8 0.5 0.005 5.45 0.07 0.016 6 4.6 EL14-10 219 219.9 A35470 1.5 5 13 0.5 3 0.5 60 2310 4.51 8 0.5 0.005 5.69 0.033 0.012 8 3.5 EL14-10 221 222 A35472 1.5 2.5 13 0.5 1 0.38 64 2140<	EL14-10	213.7	214.6 A35465	1.5	2.5	19	0.5	i	1 0.22	2	7 19	9 3.68	3	4 1	2 0.26	0.92	0.181	0.032	2.5	2
EL14-10 217 218 A35468 1.5 2.5 20 0.5 1 1.55 58 1050 4.09 8 0.5 0.01 5.33 0.117 0.015 6 6.2 EL14-10 218 219 A35469 1.5 2.5 12 0.5 1 1.06 54 1170 3.86 8 0.5 0.005 5.45 0.07 0.016 6 4.6 EL14-10 219 219.9 A35470 1.5 2.5 19 0.5 1 0.68 58 1650 3.66 8 0.5 0.005 5.69 0.033 0.012 8 3.5 EL14-10 219.9 221 A35471 1.5 5 13 0.5 3 0.5 60 2310 4.51 8 0.5 0.005 7.99 0.01 11 5.6 EL14-10 221 222 A35472 1.5 2.5 16 0.5 1 0.42 68 1750 <td< td=""><td>EL14-10</td><td>214.6</td><td>216 A35466</td><td>1.5</td><td>2.5</td><td>23</td><td>0.5</td><td>i</td><td>1 1.31</td><td>. 60</td><td>1070</td><td>3.44</td><td>4</td><td>6</td><td>1 0.01</td><td>4.58</td><td>0.106</td><td>0.012</td><td>6</td><td>5.3</td></td<>	EL14-10	214.6	216 A35466	1.5	2.5	23	0.5	i	1 1.31	. 60	1070	3.44	4	6	1 0.01	4.58	0.106	0.012	6	5.3
EL14-10 218 219 A35469 1.5 2.5 12 0.5 1 1.06 54 1170 3.86 8 0.5 0.005 5.45 0.07 0.016 6 4.6 EL14-10 219 219.9 A35470 1.5 2.5 19 0.5 1 0.68 58 1650 3.66 8 0.5 0.005 5.69 0.033 0.012 8 3.5 EL14-10 219.9 221 A35471 1.5 5 13 0.5 3 0.5 60 2310 4.51 8 0.5 0.005 7.99 0.019 0.01 11 5.6 EL14-10 221 222 A35472 1.5 2.5 13 0.5 1 0.38 64 2140 4.57 9 0.5 0.005 7.4 0.022 0.014 9 5.4 EL14-10 222 223 A35473 1.5 2.5 16 0.5 1 0.45 65 <t< td=""><td>EL14-10</td><td>216</td><td>217 A35467</td><td>1.5</td><td>2.5</td><td>29</td><td>0.5</td><td></td><td>1 1.33</td><td>6</td><td>7 1180</td><td>0 4.46</td><td>5</td><td>7</td><td>1 0.01</td><td>4.88</td><td>0.111</td><td>0.014</td><td>6</td><td>6</td></t<>	EL14-10	216	217 A35467	1.5	2.5	29	0.5		1 1.33	6	7 1180	0 4.46	5	7	1 0.01	4.88	0.111	0.014	6	6
EL14-10 219 219.9 A35470 1.5 2.5 19 0.5 1 0.68 58 1650 3.66 8 0.5 0.005 5.69 0.033 0.012 8 3.5 EL14-10 219.9 221 A35471 1.5 5 13 0.5 3 0.5 60 2310 4.51 8 0.5 0.005 7.99 0.019 0.01 11 5.6 EL14-10 221 222 A35472 1.5 2.5 13 0.5 1 0.38 64 2140 4.57 9 0.5 0.005 7.4 0.022 0.014 9 5.4 EL14-10 222 223 A35473 1.5 2.5 16 0.5 1 0.42 68 1750 4.75 9 0.5 0.005 6.78 0.027 0.014 9 4.4 EL14-10 223 224 A35474 1.5 2.5 15 0.5 1 0.45 65 2240 3.93 9 0.5 0.005 6.93 0.024 0.009 11 4.9	EL14-10	217	218 A35468	1.5	2.5	20	0.5	i	1 1.55	5 5	3 1050	0 4.09	€	8 0.	5 0.01	5.33	3 0.117	0.015	6	6.2
EL14-10 219.9 221 A35471 1.5 5 13 0.5 3 0.5 60 2310 4.51 8 0.5 0.005 7.99 0.019 0.01 11 5.6 EL14-10 221 222 A35472 1.5 2.5 13 0.5 1 0.38 64 2140 4.57 9 0.5 0.005 7.4 0.022 0.014 9 5.4 EL14-10 222 223 A35473 1.5 2.5 16 0.5 1 0.42 68 1750 4.75 9 0.5 0.005 6.78 0.027 0.014 9 4.4 EL14-10 223 224 A35474 1.5 2.5 15 0.5 1 0.45 65 2240 3.93 9 0.5 0.005 6.93 0.024 0.009 11 4.9	EL14-10	218	219 A35469	1.5	2.5	12	0.5	i	1 1.06	5 5	1170	3.86	5	8 0.	5 0.005	5.4	5 0.07	0.016	6	4.6
EL14-10 221 222 A35472 1.5 2.5 13 0.5 1 0.38 64 2140 4.57 9 0.5 0.005 7.4 0.022 0.014 9 5.4 EL14-10 222 223 A35473 1.5 2.5 16 0.5 1 0.42 68 1750 4.75 9 0.5 0.005 6.78 0.027 0.014 9 4.4 EL14-10 223 224 A35474 1.5 2.5 15 0.5 1 0.45 65 2240 3.93 9 0.5 0.005 6.93 0.024 0.009 11 4.9	EL14-10	219	219.9 A35470	1.5			0.5	i	1 0.68	5 5	3 1650	3.66	5	8 0.	5 0.005	5.69	0.033	0.012	8	3.5
EL14-10 222 223 A35473 1.5 2.5 16 0.5 1 0.42 68 1750 4.75 9 0.5 0.005 6.78 0.027 0.014 9 4.4 EL14-10 223 224 A35474 1.5 2.5 15 0.5 1 0.45 65 2240 3.93 9 0.5 0.005 6.93 0.024 0.009 11 4.9	EL14-10	219.9	221 A35471	1.5	5	13	0.5	i	3 0.5	6	2310	0 4.5	1	8 0.	5 0.005	7.99	0.019	0.01	11	5.6
EL14-10 223 224 A35474 1.5 2.5 15 0.5 1 0.45 65 2240 3.93 9 0.5 0.005 6.93 0.024 0.009 11 4.9	EL14-10	221	222 A35472	1.5	2.5	13	0.5	i	1 0.38	8 6	1 2140	0 4.5	7	9 0.	5 0.005	7.4	1 0.022	0.014		5.4
	EL14-10		223 A35473	1.5		16	0.5			2 6	3 1750	0 4.75	5			6.78	3 0.027	0.014	9	4.4
EL14-10 224 225 A35475 1.5 6 16 0.5 1 0.45 70 2040 5.09 7 0.5 0.005 9.72 0.021 0.008 11 6.2																				
	EL14-10	224	225 A35475	1.5	6	16	0.5	i	1 0.45	5 70	2040	5.09	€	7 0.	5 0.005	9.7	2 0.021	0.008	11	6.2

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From T	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-10	173	174 A35425	2.5	75	0.5	1	0.11	. 89	790)	7	6 1.33		
EL14-10	174	174.8 A35426	2.5	2	0.5	1	0.04	42		9 0.	5 0.	5 0.608	0.5	70
EL14-10	174.8	176.2 A35427	2.5									2 0.671		
EL14-10	176.2	177 A35428	2.5							2 0.		2 1.39		
EL14-10	177	178 A35429	2.5									3 0.85		
EL14-10	178	179 A35430	2.5									2 0.685		
EL14-10	179	180.1 A35431	2.5									2 0.338		
EL14-10	180.1	181 A35432	2.5									1 0.366		
EL14-10	181	182 A35433	2.5											
EL14-10	182	183 A35434	2.5									1 0.132		
EL14-10	183	183.8 A35435	2.5									2 0.02		
EL14-10	183.8	185 A35436	2.5									3 0.003		
EL14-10	185	186 A35437	2.5									4 0.06		
EL14-10	186	187 A35438	2.5									6 0.503		
EL14-10	187	188 A35439	2.5									2 0.671		
EL14-10	188	189 A35440	2.5									7 1.06		
EL14-10	189	190.1 A35441	2.5	57			0.05	5 51	. 0.5	5 1	4	4 0.108	40	2.5
EL14-10	190.1	191 A35442	2.5	263	6	1	0.32	109) 3	3	8	6 0.411	0.5	18
EL14-10	191	192 A35443	2.5	12	2	. 1	0.11	. 70	0.5	5	4	4 0.821	0.5	12
EL14-10	192	193 A35444	2.5	22	2	. 1	0.15	106	0.5	5	5	3 0.359	0.5	11
EL14-10	193	194 A35445	2.5	18	0.5	1	0.09	57	, .	5	3	3 1.02	0.5	12
EL14-10	194	195 A35446	2.5	36	3	1	0.16	96	5 3	3	6	4 1.1	0.5	2.5
EL14-10	195	196 A35447	2.5	33	4	. 1	0.13	84	0.5	5	5	3 0.34	0.5	8
EL14-10	196	197.5 A35448	2.5	11	2	. 1	0.06	6 43	0.5	5	3	2 0.066	0.5	21
EL14-10	197.5	199 A35449	2.5									6 0.136		
EL14-10	199	200 A35450	2.5									5 0.257		
EL14-10	200	201 A35451	2.5									8 1.96		
EL14-10	201	202 A35452	2.5									4 2.12		
EL14-10	202	202 A35452 203 A35453	2.5									6 0.398		
EL14-10	202	204 A35454	2.5									7 0.405		
	203											9 4.96		
EL14-10		205 A35455	2.5											
EL14-10	205	206 A35456	2.5									7 3.06		
EL14-10	206	207 A35457	2.5									6 2.41		
EL14-10	207	208 A35458	2.5									6 1.25		
EL14-10	208	209 A35459	2.5									2 1.87		
EL14-10	209	210 A35460	2.5									1 0.761		
EL14-10	210	211 A35461	2.5									3 1.88		
EL14-10	211	212 A35462	2.5					33				7 2.52	0.5	
EL14-10	212	213 A35463	2.5	32	1	. 1	0.07	46	0.5	5	5	5 1.07	0.5	9
EL14-10	213	213.7 A35464	2.5	44	1	. 1	0.06	5 43	0.5	5	4	5 0.36	0.5	13
EL14-10	213.7	214.6 A35465	2.5	30	0.5	1	0.02	! 14	0.5	5	4	5 1.72	0.5	2.5
EL14-10	214.6	216 A35466	2.5	10	0.5	1	0.07	52	0.5	5	2	2 0.662	0.5	34
EL14-10	216	217 A35467	2.5	10	0.5	1	0.08	56	5 2	2	2	3 1.09	0.5	32
EL14-10	217	218 A35468	2.5	11	3	1	0.09	57	0.5	5	3	2 0.531	0.5	25
EL14-10	218	219 A35469	2.5		3	1	0.09	60	0.5	5	2	2 0.368	0.5	37
EL14-10	219	219.9 A35470	2.5									1 0.384		
EL14-10	219.9	221 A35471	2.5									2 0.026		
EL14-10	221	222 A35472	2.5									2 0.225		
EL14-10	222	223 A35473	2.5									2 0.829		
EL14-10 EL14-10	222	224 A35474	2.5									2 0.823 1 0.283		
	223											2 0.068		
EL14-10	224	225 A35475	2.5	4	2	. 1	0.06	6/	0.5)	2	2 0.068	0.5	5/

			Datab					Cd	C		N4	N:	Db	7	Al % DL
Hole ID	From To	Cample	Batch PRB	Batch Act	Length General Litho	Auranh	A a nnm	Cd ppm	Cu ppm DL 1	Mn ppm DL 1	Mo ppm DL 2	Ni ppm DL 1	Pb ppm DL 2	1.1.	0,01
EL14-10	From To	Sample 226 A35476	598	A14-09826	Length General Litho 1 Ultramafic	Au ppb	Ag ppm 0.1	DL 0,2		627	1		1		2.61
EL14-10	226	227 A35477	598	A14-09826	1 Ultramafic	2.5				657	1			2 50	2.33
EL14-10	227	228 A35478	598	A14-09826	1 Ultramafic	2.5				704	1		1		1.8
EL14-10	228	229 A35479	598	A14-09826	1 Ultramafic	2.5				711			1		2.15
EL14-10	229	230 A35480	598	A14-09826	1 Ultramafic	2.5				684	1		1		2.27
EL14-10	230	231 A35481	598	A14-09826	1 Ultramafic	2.5				650	1		1		2.34
EL14-10	231	232 A35482	598	A14-09826	1 Ultramafic	2.5				647	1		1		2.2
EL14-10	232	233 A35483	598	A14-09826	1 Ultramafic	2.5				642			1		2.38
EL14-10	233	234 A35484	598	A14-09826	1 Ultramafic	2.5				599			1		2.78
EL14-10	234	234.6 A35485	598	A14-09826	0.59999 Ultramafic	2.5				452			1		2.7
EL14-10	234.6	236 A35486	598	A14-09826	1.4 Amphibolite	2.5				310			1		3.23
EL14-10	236	237 A35487	598	A14-09826	1 Amphibolite	2.5	0.1	0.3	182	269	1	704	1	L 44	3.58
EL14-10	237	238 A35488	598	A14-09826	1 Amphibolite	2.5	0.1	0.3	116	338	1	837	1	L 41	2.81
EL14-10	238	239 A35489	598	A14-09826	1 Amphibolite	2.5	0.1	0.1	L 25	444	1	446	1	L 43	2.83
EL14-10	239	240 A35490	598	A14-09826	1 Amphibolite	2.5	0.1	0.1	18	546	1	456	1	L 44	2.97
EL14-10	240	241 A35491	598	A14-09826	1 Amphibolite	2.5	0.1	0.3	L 22	498	1	462	1	L 59	2.71
EL14-10	241	242 A35492	598	A14-09826	1 Amphibolite	2.5	0.1	0.1	L 36	554	1	411	1	109	2.66
EL14-10	242	243 A35493	598	A14-09826	1 Amphibolite	2.5	0.4	0.5	722	545	1	616	1	L 289	1.97
EL14-10	243	244 A35494	598	A14-09826	1 Amphibolite	2.5	0.1	0.3	103	484	1	586	1	L 63	2.65
EL14-10	244	245 A35495	598	A14-09826	1 Amphibolite	2.5	0.1	0.1	1 35	165	1	509	1	L 27	2.24
EL14-10	245	246 A35496	598	A14-09826	1 Amphibolite	2.5	0.1	0.3	120	324	1	496	1	1 30	2.7
EL14-10	246	247 A35497	598	A14-09826	1 Amphibolite	2.5	0.1	0.3	L 42	312	1	422	1	L 27	2.29
EL14-10	247	248 A35498	598	A14-09826	1 Amphibolite	2.5	0.1	0.3	L 21	415	1	414	1	1 29	2.72
EL14-10	248	249 A35499	598	A14-09826	1 Amphibolite	2.5	0.1	0.3	L 22	339	1	400	1	1 26	2.32
EL14-10	249	250 A35500	598	A14-09826	1 Amphibolite	2.5	0.1	0.1	l 11	446	1	382	1	1 29	2.44
EL14-10	250	251 A35501	598	A14-09826	1 Amphibolite	2.5	0.1	0.3	L 39	392	1	419	1	L 27	2.23
EL14-10	251	252 A35502	598	A14-09826	1 Amphibolite	2.5	0.1	0.3	120	224	1	885	1	L 26	2.8
EL14-10	252	253 A35503	598	A14-09826	1 Amphibolite	2.5	0.1	0.3	l 31	192	1	854	1	L 20	2.58
EL14-10	253	254 A35504	598	A14-09826	1 Amphibolite	2.5	0.1	0.1	L 40	205	1	923	1	1 20	2.63
EL14-10	254	255 A35505	598	A14-09826	1 Amphibolite	2.5	0.1	0.1	L 53	181	1	769	1	1 20	2.52
EL14-10	255	256 A35506	598	A14-09826	1 Amphibolite	2.5	0.1	0.1	L 52	169	1	843	1	17	2.15
EL14-10	256	257 A35507	598	A14-09826	1 Amphibolite	2.5	0.1	0.1	L 88	219	1	963	1	L 23	2.78
EL14-10	257	258 A35508	598	A14-09826	1 Amphibolite	2.5				157	1		1		2.81
EL14-10	258	259 A35509	598	A14-09826	1 Amphibolite	2.5				321			1		3.14
EL14-10	259	260 A35510	598	A14-09826	1 Amphibolite	2.5				431			1		1.93
EL14-10	260	261 A35511	598	A14-09826	1 Amphibolite	2.5				460			3		2.04
EL14-10	261	262 A35512	598	A14-09826	1 Amphibolite	2.5				305			1		2.71
EL14-10	262	263 A35513	598	A14-09826	1 Amphibolite	2.5				554	1		1		2.41
EL14-10	263	264 A35514	598	A14-09826	1 Amphibolite	2.5				313			1		2.46
EL14-10	264	265 A35515	598	A14-09826	1 Amphibolite	2.5				425			1		2.34
EL14-10	265	266 A35516	598	A14-09826	1 Amphibolite	2.5				346			1		2.49
EL14-10	266	267 A35517	598	A14-09826	1 Amphibolite	2.5				372			1		2.32
EL14-10	267	268 A35518	598	A14-09826	1 Amphibolite	2.5				544	1		1		2.49
EL14-10	268	269 A35519	598	A14-09826	1 Amphibolite	2.5				511			1		2.1
EL14-10	269	270 A35520	598	A14-09826	1 Amphibolite	2.5				403			1		
EL14-10	270	271 A35521	598	A14-09826	1 Amphibolite	2.5				451			1		1.64
EL14-10	271	272 A35522	598	A14-09826	1 Amphibolite	2.5				527	1		1		1.68
EL14-10	272	273 A35523	598	A14-09826	1 Amphibolite	2.5				451			1		2.23
EL14-10	273	274 A35524	598	A14-09826	1 Amphibolite	2.5				552	1		1		1.98
EL14-10	274	275 A35525	598 Ene	A14-09826	1 Amphibolite	2.5				554 362			1		2.56
EL14-10	275	276 A35526	598	A14-09826	1 Amphibolite	2.5	0.1	. 0.1	. 9	302]	383	1	l 31	2.26

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La p	pm K	% DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0	,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-10	225	226 A35476	1.5	2.5	14	0.5	5	1 0.47	7 7	3 242	0 5.2	6	8	0.5	0.005	10.4	0.02	0.01	. 12	6.8
EL14-10	226	227 A35477	1.5	13	14	0.5	5	1 0.36	5 7	4 2550	0 5.2	2	7	0.5	0.005	10.8	0.025	0.01	. 12	6.2
EL14-10	227	228 A35478	1.5	10	10	0.5	5	1 0.26	5 7:	1 210	0 4.9	2	4	0.5	0.005	10.5	0.016	0.008	10	5.2
EL14-10	228	229 A35479	1.5	2.5	10	0.5	5	1 0.4	. 7:	3 222	0 5.14	4	6	0.5	0.005	11.4	0.016	0.009	11	5.9
EL14-10	229	230 A35480	1.5	15	11	0.5	5	1 0.27	7 7	6 219	0 5.2	8	6	0.5	0.005	11.3	0.019	0.009	11	6
EL14-10	230	231 A35481	1.5					1 0.36		6 236	0 5.3	8	7	0.5	0.005					
EL14-10	231	232 A35482	1.5					1 0.29					7	0.5	0.005					
EL14-10	232	233 A35483	1.5					1 0.53					7	0.5	0.005					
EL14-10	233	234 A35484	1.5					3 0.21					8	0.5	0.005					
EL14-10	234	234.6 A35485	1.5					1 0.35					8	0.5	0.005					
EL14-10	234.6	236 A35486	1.5					1 0.74					9	0.5	0.005					
EL14-10	236	237 A35487	1.5					1 0.32					9	0.5	0.005					
EL14-10	237	238 A35488	6					1 0.84					7	0.5	0.005					
EL14-10	238	239 A35489	1.5					1 1.41					8	0.5	0.01					
EL14-10	239	240 A35490	1.5					1 1.86					8	5	0.05					
EL14-10	240	241 A35491	1.5					1 2.02					6	0.5	0.02					
EL14-10	241 242	242 A35492	1.5					1 2.58 1 3.18					7 6	2	0.04					
EL14-10 EL14-10	242	243 A35493 244 A35494	1.5 1.5					1 3.18 1 2.22					7	3 0.5	0.08					
EL14-10 EL14-10	243	244 A35494 245 A35495	1.5					1 2.22 1 0.36					6	0.5	0.005					
EL14-10 EL14-10	244	246 A35496	1.5					1 1.32					6	0.5	0.003					
EL14-10	246	247 A35497	1.5					1 1.27					5	0.5	0.02					
EL14-10	247	248 A35498	1.5					1 1.87					6	0.5	0.01					
EL14-10	248	249 A35499	1.5					1 1.45					5	0.5	0.02					
EL14-10	249	250 A35500	1.5					1 2.15					5	0.5	0.03					
EL14-10	250	251 A35501	1.5					1 1.61					5	0.5	0.02					
EL14-10	251	252 A35502	1.5					1 0.69					8	0.5	0.005					
EL14-10	252	253 A35503	1.5					1 0.43					8	0.5	0.005					
EL14-10	253	254 A35504	5					1 0.44					8	0.5	0.005					
EL14-10	254	255 A35505	1.5		11	0.5	5	1 0.49	4:	8 189			7	0.5	0.005					
EL14-10	255	256 A35506	1.5			0.5	5	1 0.33	3 49	9 1980		2	6	0.5	0.005	4.31	0.02	0.01		
EL14-10	256	257 A35507	1.5	2.5	11	0.5	5	1 0.79	5	8 222	0 2.8	3	8	0.5	0.005	5.9	0.03	0.011	. 9	3.1
EL14-10	257	258 A35508	1.5	2.5	10	0.5	5	1 0.39	5	8 1880	0 2.9	4	8	0.5	0.005	5.46	0.023	0.013	8	2.2
EL14-10	258	259 A35509	1.5	2.5	9	0.5	5	1 1.03	3 40	6 129	0 3.4	5	8	0.5	0.01	5.63	0.092	0.015	6	5.3
EL14-10	259	260 A35510	1.5	2.5	92	0.5	5	1 2.32	2	1 51	6 2.6	6	6	2	0.11	2.69	0.299	0.017	2.5	12
EL14-10	260	261 A35511	1.5	2.5	143	0.5	5	1 2.18	3 2	3 38	3 2.7	3	5	1	0.16	2.84	0.27	0.017	2.5	11.9
EL14-10	261	262 A35512	1.5	2.5	39	0.5	5	1 0.88	5	3 1440	0 3.4	5	7	0.5	0.03	4.75	0.075	0.014	. 7	4.1
EL14-10	262	263 A35513	1.5			0.5	5	1.31	. 6	6 236	0 4.1	1	8	0.5	0.005	7.1	0.023	0.01	. 10	5
EL14-10	263	264 A35514	1.5					1 0.87					7	0.5	0.01					
EL14-10	264	265 A35515	1.5					1 1.57					5	0.5	0.02					
EL14-10	265	266 A35516	1.5					1 1.37					6	0.5	0.02					
EL14-10	266	267 A35517	6					1 1.74					5	0.5	0.1					
EL14-10	267	268 A35518	1.5					1 2.5					7	1	0.19					
EL14-10	268	269 A35519	1.5					1 2.83					6	1	0.32					
EL14-10	269	270 A35520	1.5					1 1.95					6	0.5	0.74					
EL14-10	270	271 A35521	1.5					1 2.3					5	1	0.1					
EL14-10	271	272 A35522	1.5					1 2.47					5	1	0.11					
EL14-10	272	273 A35523	1.5					1 2.5					6	1	0.08					
EL14-10	273	274 A35524	1.5					1 2.89					6	1	0.09					
EL14-10	274	275 A35525	1.5					1 2.77					7	1 0.5	0.69					
EL14-10	275	276 A35526	1.5	2.5	28	0.5)	1 1.68	3.	5 82	9 2.83	4	6	0.5	0.21	4.27	0.167	0.014	2.5	6.9

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	ppm
EL14-10	225	226 A35476	2.5	3	0.5		1 0.07	80	0.5	1	2	0.105	0.5	73
EL14-10	226	227 A35477	2.5	4	2	:	0.06	71	0.5	1	2	0.07	0.5	81
EL14-10	227	228 A35478	2.5	3	0.5	:	0.04	54	0.5	0.5	2	0.021	0.5	69
EL14-10	228	229 A35479	2.5	4	2	:	0.06	65	0.5	1	2	0.028	0.5	61
EL14-10	229	230 A35480	2.5	3	4	:	1 0.06	69	0.5	1	2	0.04	0.5	72
EL14-10	230	231 A35481	2.5	3	1	:	1 0.06	72	0.5	2	2	0.03	0.5	75
EL14-10	231	232 A35482	2.5	3	2	-			0.5	2	2	0.016	0.5	68
EL14-10	232	233 A35483	2.5	3	1		1 0.06	71	0.5	2	2	0.009	0.5	78
EL14-10	233	234 A35484	2.5	2	3	-	1 0.07	82	0.5	1	2	0.009	0.5	65
EL14-10	234	234.6 A35485	2.5	3	0.5	:	1 0.07	71	0.5	0.5	2	0.054	0.5	68
EL14-10	234.6	236 A35486	2.5	6	3	:	1 0.08	77	0.5	1	1	0.294	0.5	58
EL14-10	236	237 A35487	2.5	4	3		1 0.07	79	0.5	0.5	2	0.502	0.5	55
EL14-10	237	238 A35488	2.5						0.5					33
EL14-10	238	239 A35489	2.5	17	2	:	0.09	64	1	3	2	0.08	0.5	38
EL14-10	239	240 A35490	2.5	40	1	:	0.15	71	1	3	3	0.07	0.5	37
EL14-10	240	241 A35491	2.5	25	0.5	-	1 0.1	. 67	0.5	3	3	0.062	0.5	38
EL14-10	241	242 A35492	2.5	58	3	-	1 0.12	. 74	0.5	5	3	0.028	0.5	23
EL14-10	242	243 A35493	2.5	91	4		1 0.12	72	0.5	5	4	0.92	0.5	23
EL14-10	243	244 A35494	2.5	29	2	:	1 0.11	. 67	0.5	4	3	0.177	0.5	34
EL14-10	244	245 A35495	2.5	6	2	:	1 0.05	37	0.5	0.5	0.5	0.062	0.5	30
EL14-10	245	246 A35496	2.5	16	0.5	:	0.09	56	1	3	2	0.137	0.5	26
EL14-10	246	247 A35497	2.5	16	3	:	0.07	46	0.5	2	2	0.051	0.5	26
EL14-10	247	248 A35498	2.5	22	4		1 0.1	. 63	0.5	4	2	0.027	0.5	26
EL14-10	248	249 A35499	2.5		0.5				0.5	3	2	0.029	0.5	21
EL14-10	249	250 A35500	2.5	24	3	:	1 0.1	. 61	0.5	4	2	0.013	0.5	28
EL14-10	250	251 A35501	2.5	18	1	:	1 0.08	52	0.5	3	2	0.068	0.5	26
EL14-10	251	252 A35502	2.5	7	0.5	:	0.07	56	0.5	1	1	0.213	0.5	50
EL14-10	252	253 A35503	2.5	4	2	:	1 0.07	65	0.5	0.5	0.5	0.07	0.5	66
EL14-10	253	254 A35504	2.5	5	2	:	0.06	67	0.5	0.5	0.5	0.095	0.5	83
EL14-10	254	255 A35505	2.5	5	0.5	:	1 0.07	59	0.5	0.5	0.5	0.129	0.5	61
EL14-10	255	256 A35506	2.5	5	0.5	:	1 0.05	53	0.5	0.5	0.5	0.154	0.5	58
EL14-10	256	257 A35507	2.5	6	1	:	0.06	70	0.5	1	0.5	0.245	0.5	61
EL14-10	257	258 A35508	2.5	6	3	-	0.06	65	0.5	0.5	0.5	0.349	0.5	61
EL14-10	258	259 A35509	2.5	11	0.5	:	1 0.1	. 69	0.5	2	1	0.137	0.5	40
EL14-10	259	260 A35510	2.5	48	4	:	0.14	. 79	0.5	6	2	0.005	0.5	12
EL14-10	260	261 A35511	2.5	41	3	:	0.14	80	0.5	5	2	0.002	0.5	11
EL14-10	261	262 A35512	2.5	18	0.5	:	0.07	66	1	2	2	0.597	0.5	46
EL14-10	262	263 A35513	2.5	19	0.5	-	0.05	70	0.5	2	1	0.227	0.5	68
EL14-10	263	264 A35514	2.5	10	1	:	0.07	62	0.5	2	1	0.417	0.5	35
EL14-10	264	265 A35515	2.5	18	0.5	-	0.09	53	0.5	3	2	0.093	0.5	28
EL14-10	265	266 A35516	2.5	17	1	:	0.09	55	0.5	3	1	0.046	0.5	25
EL14-10	266	267 A35517	2.5	30	0.5	:	0.09	56	0.5	3	2	0.009	0.5	26
EL14-10	267	268 A35518	2.5	48	1	-	0.13	77	0.5	5	3	0.012	0.5	23
EL14-10	268	269 A35519	2.5	49	3	:	0.12	. 75	0.5	5	2	0.003	0.5	20
EL14-10	269	270 A35520	2.5	31	0.5	-	0.12	63	0.5	3	2	0.003	0.5	24
EL14-10	270	271 A35521	2.5	29	2	-	0.14	. 79	0.5	6	2	0.041	0.5	12
EL14-10	271	272 A35522	2.5	23	1	-	0.13	79	0.5	6	2	0.187	0.5	17
EL14-10	272	273 A35523	2.5	29	6	-	1 0.1	. 69	0.5	4	2	0.258	0.5	24
EL14-10	273	274 A35524	2.5	63	1	-	0.13	81	0.5	6	2	0.065	0.5	17
EL14-10	274	275 A35525	2.5	103	3	-	0.14	82	0.5	5	3	0.003	0.5	22
EL14-10	275	276 A35526	2.5	23	5	1	0.09	55	0.5	3	2	0.013	0.5	25

			D. L. I.					61				N	N		10/ 01
Holo ID	From To	Sample	Batch PRB	Patch Act	Length General Litho	Auronh	Aa nnm	Cd ppm DL 0,2		Mn ppm DL 1					ll % DL 1,01
Hole ID EL14-10	From To	Sample 277 A35527	598	Batch Act A14-09826	Length General Litho 1 Amphibolite	Au ppb 2.5	Ag ppm 0.1			345		516	1	30	2.32
EL14-10	277	277 A35527 278 A35528	598	A14-09826	1 Amphibolite	2.5				313		506	1	30	2.34
EL14-10	278	279 A35529	598	A14-09826	1 Amphibolite	2.5				413		393	1	30	2.19
EL14-10	279	280 A35530	598	A14-09826	1 Amphibolite	2.5				340		460	1	32	2.19
EL14-10	280	281 A35531	598	A14-09826	1 Amphibolite	2.5				556		524	1	41	2.21
	281	282 A35532	598	A14-09826	•	2.3				408		577		41	2.53
EL14-10 EL14-10	281	283 A35533	598	A14-09826 A14-09826	1 Amphibolite 1 Amphibolite	2.5				286		638	1 1	31	2.55
EL14-10 EL14-10	283	284 A35534	598	A14-09826 A14-09826	1 Amphibolite	2.5				419		368	1	38	2.28
EL14-10 EL14-10	284	285 A35535	598	A14-09826	1 Amphibolite	10				343		400	1	40	2.26
			598		'	36								43	
EL14-10	285	286 A35536	598 598	A14-09826	1 Amphibolite	6				232		738 983	1	43 42	3.02 2.8
EL14-10	286	287 A35537		A14-09826	1 Amphibolite					264			1		
EL14-10	287	288 A35538	598	A14-09826	1 Amphibolite	2.5				361		954	1	32	2.33
EL14-10	288	289 A35539	598	A14-09826	1 Amphibolite	11				272		933	1	41	3.04
EL14-10	289	290 A35540	598	A14-09826	1 Amphibolite	69				278		808	1	45	3.2
EL14-10	290	291 A35541	598	A14-09826	1 Amphibolite	41				204		930	1	35	2.56
EL14-10	291	292 A35542	598	A14-09826	1 Amphibolite	19				239		991	1	41	2.99
EL14-10	292	293 A35543	598	A14-09826	1 Amphibolite	10				326		871	1	35	2.64
EL14-10	293	293.5 A35544	598	A14-09826	0.5 Ultramafic dyke	2.5				1050		411	1	46	2.56
EL14-10	293.5	295 A35545	598	A14-09826	1.5 Amphibolite	6				305		1060	1	32	2.55
EL14-10	295	296 A35546	598	A14-09826	1 Amphibolite	2.5				165	1	827	1	32	2.68
EL14-10	296	297 A35547	598	A14-09826	1 Amphibolite	14				239	1	901	1	42	3.38
EL14-10	297	297.7 A35548	598	A14-09826	0.69999 Amphibolite	10				230		951	1	36	3.15
EL14-10	297.7	299.1 A35549	598	A14-09826	1.4 Amphibolite	8				505		1060	1	44	2.81
EL14-10	299.1	300.3 A35550	598	A14-09826	1.19999 Amphibolite	8				265	1	993	1	40	2.96
EL14-10	300.3	301.5 A35551	599	A14-09947	1.19999 Amphibolite	14				523		1130	1	24	1.35
EL14-10	301.5	303 A35552	599	A14-09947	1.5 Amphibolite	19				358		974	1	23	1.51
EL14-10	303	304 A35553	599	A14-09947	1 Amphibolite	2.5				342		858	1	30	1.93
EL14-10	304	305.2 A35554	599	A14-09947	1.19999 Amphibolite	2.5				274		542	6	36	1.78
EL14-10	305.2	305.7 A35555	599	A14-09947	0.5 Ultramafic dyke	2.5	0.4	0.1	138	1210	1	412	10	63	1.55
EL14-10	305.7	307 A35556	599	A14-09947	1.3 Biotite Gneiss	2.5				287	3	302	15	30	1.31
EL14-10	307	308 A35557	599	A14-09947	1 Biotite Gneiss	2.5	0.1	0.1	. 8	255	7	168	17	28	1.01
EL14-10	308	309 A35558	599	A14-09947	1 Biotite Gneiss	2.5		0.1	17	409		229	8	62	1.99
EL14-10	309	310 A35559	599	A14-09947	1 Biotite Gneiss	2.5	0.1	0.1	30	304	3	111	13	49	1.57
EL14-10	310	311 A35560	599	A14-09947	1 Biotite Gneiss	2.5	0.1	0.1	22	391	3	224	10	46	1.92
EL14-10	311	312 A35561	599	A14-09947	1 Biotite Gneiss	2.5	0.1	0.1	36	406	2	164	11	57	1.91
EL14-10	312	313 A35562	599	A14-09947	1 Biotite Gneiss	2.5	0.1	0.1	. 7	318	4	432	3	50	1.84
EL14-10	313	314 A35563	599	A14-09947	1 Biotite Gneiss	2.5	0.1	0.1	53	349	7	93	8	59	1.73
EL14-10	314	315 A35564	599	A14-09947	1 Biotite Gneiss	2.5	0.1	0.1	32	391	1	51	10	55	1.64
EL14-10	315	316 A35565	599	A14-09947	1 Biotite Gneiss	2.5	0.1	0.1	29	295	3	90	11	49	1.47
EL14-10	316	316.7 A35566	599	A14-09947	0.69999 Biotite Gneiss	2.5	0.1	0.1	18	315	4	42	8	53	1.23
EL14-10	316.7	317.6 A35567	599	A14-09947	0.9 Amphibolite	2.5	0.1	0.1	121	220	1	49	7	24	1.01
EL14-10	317.6	318.8 A35568	599	A14-09947	1.19999 Biotite Gneiss	2.5	0.1	0.1	17	257	5	106	11	49	1.46
EL14-10	318.8	319.7 A35569	599	A14-09947	0.89999 Biotite Gneiss	2.5	0.1	0.1	64	210	11	185	10	67	1.32
EL14-10	319.7	320.3 A35570	599	A14-09947	0.6 Ultramafic dyke	2.5	0.4	0.1	72	987	3	308	7	60	1.93
EL14-10	320.3	321.3 A35571	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	91	206	1	68	7	56	0.78
EL14-10	321.3	322.3 A35572	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	27	312	1	30	8	76	1.13
EL14-10	322.3	323 A35573	599	A14-09947	0.69999 Felsic Gneiss	2.5	0.1	0.1	36	236	1	10	7	35	0.8
EL14-10	323	324 A35574	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1	36	144	1	3	10	27	0.69
EL14-10	324	325 A35575	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1	1	148	1	0.5	15	26	0.85
EL14-10	325	326 A35576	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1		134	1	0.5	13	31	0.66
EL14-10	326	327 A35577	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1	1	96	1	1	10	19	0.75

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppr	n K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-10	276	277 A35527	1.5	2.5	8	0.5	;	1 1.43	3 4	0 89	4 3.0	2	6 (0.02	2 4.3	7 0.118	0.014	2.5	5.6
EL14-10	277	278 A35528	1.5	2.5	10	0.5	;	1 1.2	2 3	9 99:	3 2.9	6	6 (0.5	2 4.54	4 0.096	0.012	5	4.8
EL14-10	278	279 A35529	1.5			0.5	i	1 1.82	2 3	5 79:	2 2.9	9		0.03	3 4.2	1 0.173	0.014	2.5	6.7
EL14-10	279	280 A35530	1.5	2.5	9	0.5	i	1 1.38	3	8 94	3 2.9	3	6 (0.03	3 4.4	7 0.124	0.013	2.5	5.4
EL14-10	280	281 A35531	1.5	2.5	27	0.5		1 1.85	5 4	2 90	6 3.7	1	6 (0.09	5.1	1 0.214	0.011	2.5	8.2
EL14-10	281	282 A35532	1.5			0.5		5 1.1				8		0.02					
EL14-10	282	283 A35533	1.5					1 1.15						0.5 0.18					
EL14-10	283	284 A35534	1.5					1 1.92						0.62					
EL14-10	284	285 A35535	1.5					1 1.33						0.5					
EL14-10	285	286 A35536	1.5					6 0.5						0.01					
EL14-10	286	287 A35537	1.5					1 0.54						0.00!					
EL14-10	287	288 A35538	1.5					1 0.63						0.00!					
EL14-10	288	289 A35539	1.5					1 0.48						0.00!					
EL14-10	289	290 A35540	1.5											0.00!					
EL14-10	290	291 A35541	1.5					7 0.34						0.00!					
EL14-10	291	292 A35542	1.5					4 0.35						0.00!					
EL14-10	292 293	293 A35543	1.5					2 0.67 1 6.11					8	3 0.0! 59 1.3!					
EL14-10 EL14-10	293.5	293.5 A35544 295 A35545	1.5 1.5					1 6.11 1 0.7						59 1.3! 0.5 0.00!					
EL14-10 EL14-10	295.5	296 A35546	1.5					1 0.18).5 0.00:).5 0.00!					
EL14-10 EL14-10	296	290 A35547	1.5					2 0.29).5 0.00:).5 0.00!					
EL14-10	297	297.7 A35548	1.5					1 0.35).5 0.00:).5 0.00!					
EL14-10	297.7	299.1 A35549	5					1 0.5						0.00.					
EL14-10	299.1	300.3 A35550	1.5					1 0.53).5 0.00:).5 0.00!					
EL14-10	300.3	301.5 A35551	1.5					6 1.2						0.00!					
EL14-10	301.5	303 A35552	1.5					7 0.88						0.24					
EL14-10	303	304 A35553	1.5					1 1.14).5 2.04					
EL14-10	304	305.2 A35554	1.5					1 1.04).5 1.0					
EL14-10	305.2	305.7 A35555	1.5					1 5.35						24 1.8					
EL14-10	305.7	307 A35556	1.5		197	0.5	;	1 1.19	2				4	4 1.00					
EL14-10	307	308 A35557	1.5			0.5	;	1 0.62	2 1	4 26	2 1.2	6	4	11 0.86			0.027	2.5	
EL14-10	308	309 A35558	1.5	2.5	388	0.5	;	1 0.26	5 1	8 43	6 2.6	2	9	3 1.78	3 2.3	4 0.128	0.009	2.5	3.8
EL14-10	309	310 A35559	1.5	2.5	325	0.5	;	1 0.33	3 1	5 22:	1 2.0	8	6	8 1.29	9 1.6	5 0.142	0.022	2.5	3.5
EL14-10	310	311 A35560	1.5	2.5	294	0.5	;	1 0.31	l 1	9 42	4 2.1	8	8	6 1.69	2.3	0.114	0.012	2.5	3.3
EL14-10	311	312 A35561	1.5	2.5	269	0.5	;	1 0.35	5 1	8 30	7 2.3	6	9	14 1.63	3 2.04	4 0.124	0.019	2.5	3.5
EL14-10	312	313 A35562	1.5	2.5	157	0.5	;	1 0.25	5 2	599	9 2.1	4	7	4 1.8	3.60	0.043	0.011	2.5	2.4
EL14-10	313	314 A35563	1.5	2.5	278	0.5	;	1 0.45	5 1	6 16	7 2.4	5	7	11 1.43	3 1.	7 0.127	0.036	2.5	4.1
EL14-10	314	315 A35564	1.5	2.5	301	0.5	;	1 0.64	1	5 9	4 2.4	4	7	8 1.08	3 1.	0.145	0.026	2.5	7.4
EL14-10	315	316 A35565	1.5	2.5	245	0.5	i	1 0.49) 1	3 18	5 1.9	8	6	6 1.04	1.4	5 0.122	0.022	2.5	4.4
EL14-10	316	316.7 A35566	1.5			0.5		1 0.8	3 1	1 89	9 1.7	8	5	4 0.54	1.13	3 0.141	0.026		
EL14-10	316.7	317.6 A35567	1.5					1 1.13					3	1 0.2					
EL14-10	317.6	318.8 A35568	1.5					1 0.97					7	6 0.9					
EL14-10	318.8	319.7 A35569	1.5					1 0.83					5	4 1.24					
EL14-10	319.7	320.3 A35570	1.5					1 6.2						59 2.3					
EL14-10	320.3	321.3 A35571	1.5					1 0.58						20 0.5					
EL14-10	321.3	322.3 A35572	1.5					1 0.55						19 0.62					
EL14-10	322.3	323 A35573	1.5					1 0.35		5 2			3	4 0.52					
EL14-10	323	324 A35574	1.5					1 0.25		3 1			3	9 0.40					
EL14-10	324	325 A35575	1.5					1 0.27			7 0.9			45 0.63					
EL14-10	325	326 A35576	1.5					1 0.28			9 0.8 8 0.5			37 0.43 43 0.23					
EL14-10	326	327 A35577	1.5	2.5	44	0.5	•	1 0.29	9 0.	o 1	8 0.5	9	2	43 0.27	7 0.13	3 0.234	0.009	2.5	0.7

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % D	DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0,01		DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-10	276	277 A35527	2.5	16	5		1 0	0.08	50	0.5	2	2	2 0.118		
EL14-10	277	278 A35528	2.5	13	4	. :	1 0	0.08	48	0.5	2	2	1 0.088	3 0.5	30
EL14-10	278	279 A35529	2.5	22	3	:	1 0	0.09	53	0.5	3	3	2 0.053	L 0.5	20
EL14-10	279	280 A35530	2.5	20	2	:	1 0	0.08	50	0.5	2	2	1 0.053	L 0.5	23
EL14-10	280	281 A35531	2.5	43	4	. :	1 0	0.09	69	0.5	3	3	2 0.083	3 0.5	28
EL14-10	281	282 A35532	2.5	22	3	:	1 0	0.17	61	0.5	2	2	0.189	0.5	34
EL14-10	282	283 A35533	2.5	25	5	:	1 0	0.08	59	0.5	2	2	2 0.20	7 0.5	34
EL14-10	283	284 A35534	2.5	45	2	:	1 0	0.12	67	1	4	. :	3 0.058	3 0.5	22
EL14-10	284	285 A35535	2.5	30	0.5		1	0.1	58	0.5	3	3 :	2 0.019	0.5	28
EL14-10	285	286 A35536	2.5					0.07	69	0.5		;	1 0.336	0.5	43
EL14-10	286	287 A35537	2.5		4		1 0	0.06	80	1			1 0.50	7 0.5	51
EL14-10	287	288 A35538	2.5		3			0.06	66				1 0.23		
EL14-10	288	289 A35539	2.5					0.07	77	0.5			1 0.61		
EL14-10	289	290 A35540	2.5					0.07	75		0.5		1 0.65		
EL14-10	290	291 A35541	2.5					0.05	62		0.5		1 0.499		
EL14-10	291	292 A35542	2.5					0.07	79				1 0.468		
EL14-10	292	293 A35543	2.5		0.5			0.08	84	0.5			3 0.272		
EL14-10	293	293.5 A35544	2.5).25	158				2 0.164		
EL14-10	293.5	295 A35545	2.5		0.5			0.05	74				1 0.423		
EL14-10	295	296 A35546	2.5					0.04	78	0.5	0.5		1 0.82		
EL14-10	296	297 A35547	2.5					0.08	96				1 0.55		
EL14-10	297	297.7 A35548	2.5					0.05	94				2 0.638		
EL14-10	297.7	299.1 A35549	2.5					0.06	91	0.5	0.5		2 0.034		
EL14-10	299.1	300.3 A35550	2.5					0.05	82				2 1.0:		
EL14-10	300.3	301.5 A35551	2.5		0.5			005	47	4			2 0.736		
EL14-10	301.5	303 A35552	2.5					003	35				0.730 1 0.884		
EL14-10	301.3	304 A35553	2.5		0.5			0.01	40				5 0.347		
EL14-10	303	305.2 A35554	2.5					0.07	34						
EL14-10	305.2	305.7 A35555	2.5					0.2	50						
EL14-10	305.2	307 A35556	2.5					0.2	25				3 0.018		
EL14-10	303.7	308 A35557	2.5		0.5			0.06	23				3 0.01		
EL14-10	308	309 A35558	2.5).14	44				3 0.032		
EL14-10	309	310 A35559	2.5).14	52				3 0.06		
EL14-10	310	311 A35560	2.5).11	44				3 0.038		
EL14-10	311	312 A35561	2.5).14	51				4 0.062		
EL14-10	312	313 A35562	2.5					0.09	38				2 0.002		
EL14-10 EL14-10	313	314 A35563	2.5).21	66				3 0.086		
EL14-10 EL14-10	314	315 A35564	2.5).21	64		3		4 0.072		
									48						
EL14-10 EL14-10	315	316 A35565	2.5).14							
	316	316.7 A35566	2.5					0.11	45						
EL14-10	316.7	317.6 A35567	2.5					0.07	47		2		2 0.4		
EL14-10	317.6	318.8 A35568	2.5					0.13	55				0.00		
EL14-10	318.8	319.7 A35569	2.5		0.5			0.1	37				5 0.118		
EL14-10	319.7	320.3 A35570	2.5		0.5			0.32	55						
EL14-10	320.3	321.3 A35571	2.5					0.09	28				0.25		
EL14-10	321.3	322.3 A35572	2.5					0.13	45				0.109		
EL14-10	322.3	323 A35573	2.5					0.07	20		2		5 0.124		
EL14-10	323	324 A35574	2.5					0.05	11	3			4 0.124		
EL14-10	324	325 A35575	2.5		0.5			0.06	11	0.5	3		0.006		
EL14-10	325	326 A35576	2.5					0.05	9				4 0.014		
EL14-10	326	327 A35577	2.5	28	0.5	:	1 0	0.03	5	1	3	3	0.003	3 0.5	2.5

			Batch					Cd ppm	Cu ppm M	n ppm Mo	ppm N	lippm Pb	ppm Zn pp	ım Al	% DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm			.1 DL 2		L1 DL:		0,0	
EL14-11	41	42 A35578	599	A14-09947	1 Ultramafic dyke	2.5	• 1 1	-	3	554	1	1380	1	6	0.41
EL14-11	42	43 A35579	599	A14-09947	1 Ultramafic dyke	2.5	0.1	0.1	9	352	1	467	1	3	0.87
EL14-11	43	44.5 A35580	599	A14-09947	1.5 Ultramafic dyke	2.5		0.1	7	302	1	370	1	24	2.04
EL14-11	44.5	46 A35581	599	A14-09947	1.5 Garnet Biotite Gneiss	2.5	0.1	0.1	8	434	1	34	1	36	3.4
EL14-11	46	47 A35582	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	415	1	33	3	36	3.47
EL14-11	47	48 A35583	599	A14-09947	1 Garnet Biotite Gneiss	2.5		0.1	2	387	1	32	1	39	3.52
EL14-11	48	49 A35584	599	A14-09947	1 Garnet Biotite Gneiss	2.5			1	364	1	31	2	34	3.08
EL14-11	49	50 A35585	599	A14-09947	1 Garnet Biotite Gneiss	2.5			2	330	1	25	2	36	3.11
EL14-11	50	51 A35586	599	A14-09947	1 Garnet Biotite Gneiss	2.5			2	322	1	25	1	44	3.22
EL14-11	51	52 A35587	599	A14-09947	1 Garnet Biotite Gneiss	2.5			1	353	1	32	1	49	3.64
EL14-11	52	53 A35588	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	395	1	27	1	49	3.11
EL14-11	53	54 A35589	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	363	1	26	3	66	3.13
EL14-11	54	55 A35590	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	285	1	26	4	35	3.27
EL14-11	55	56 A35591	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	299	1	27	1	36	3.19
EL14-11	56	57 A35592	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	287	1	27	3	25	3.04
EL14-11	57	58 A35593	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	347	1	27	1	29	3.75
EL14-11	58	59 A35594	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	365	1	27	1	29	3.62
EL14-11	59	60 A35595	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	404	1	30	1	39	3.6
EL14-11	60	61 A35596	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	386	1	32	1	34	3.4
EL14-11	61	62 A35597	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	385	1	32	1	39	3.18
EL14-11	62	63 A35598	599	A14-09947 A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	546	1	30	1	39	2.76
EL14-11 EL14-11	63	64 A35599	599	A14-09947 A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	340	1	34	1	42	3.17
EL14-11	64	65 A35600	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	290	1	30	1	36	3.22
EL14-11	65	66 A35601	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	324	1	29	2	41	2.94
EL14-11	66	67 A35602	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	273	1	25	1	39	2.66
EL14-11	67	68 A35603	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	351	1	28	3	46	2.72
EL14-11	68	69 A35604	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	399	1	25	3	49	3.04
EL14-11	69	70 A35605	599	A14-09947	1 Garnet Biotite Gneiss	2.5			1	268	1	28	1	42	2.31
EL14-11	70	71 A35606	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	267	1	28	1	31	2.53
EL14-11	71	72 A35607	599	A14-09947	1 Garnet Biotite Gneiss	2.5			1	363	1	27	1	38	2.65
EL14-11	72	73 A35608	599	A14-09947	1 Garnet Biotite Gneiss	2.5			2	327	1	23	1	33	2.75
EL14-11	73	74 A35609	599	A14-09947	1 Garnet Biotite Gneiss	2.5			5	283	1	24	1	33	2.51
EL14-11	74	75 A35610	599	A14-09947	1 Garnet Biotite Gneiss	8			554	308	1	23	1	42	2.32
EL14-11	75	76 A35611	599	A14-09947	1 Garnet Biotite Gneiss	2.5			38	274	1	23	1	44	2.3
EL14-11	76	77 A35612	599	A14-09947	1 Garnet Biotite Gneiss	2.5			2	355	1	27	1	44	3.12
EL14-11	77	78 A35613	599	A14-09947	1 Garnet Biotite Gneiss	2.5			10	324	1	30	3	44	2.55
EL14-11	78	79 A35614	599	A14-09947	1 Garnet Biotite Gneiss	2.5			24	313	1	28	1	44	2.3
EL14-11	79	80 A35615	599	A14-09947	1 Garnet Biotite Gneiss	2.5			29	362	1	20	3	69	1.79
EL14-11	80	81 A35616	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	376	1	27	1	30	3.05
EL14-11	81	82 A35617	599	A14-09947	1 Garnet Biotite Gneiss	2.5		0.1	0.5	352	1	28	1	23	3.06
EL14-11	82	83 A35618	599	A14-09947	1 Garnet Biotite Gneiss	2.5			0.5	407	1	28	1	26	2.82
EL14-11	83	84 A35619	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	442	1	27	1	31	2.95
EL14-11	84	85 A35620	599	A14-09947	1 Garnet Biotite Gneiss	2.5		0.1	0.5	400	1	25	1	22	3.13
EL14-11	85	86 A35621	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.3	0.1	0.5	364	1	24	1	18	2.58
EL14-11	86	87 A35622	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	400	1	26	1	32	3.6
EL14-11	87	88 A35623	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	367	1	25	1	28	2.93
EL14-11	88	89 A35624	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	510	1	27	2	52	3.65
EL14-11	89	90.5 A35625	599	A14-09947	1.5 Garnet Biotite Gneiss	2.5	0.1	0.1	3	426	1	66	5	61	1.87
EL14-11	90.5	91.5 A35626	599	A14-09947	1 Ultramafic dyke	2.5	0.1	0.1	133	735	1	327	1	33	1.62
EL14-11	91.5	92.5 A35627	599	A14-09947	1 Ultramafic dyke	2.5	0.2	0.1	173	763	1	381	1	44	1.99
EL14-11	92.5	94 A35628	599	A14-09947	1.5 Garnet Biotite Gneiss	2.5	0.1	0.1	1	349	1	38	1	42	2.6

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-11	41	42 A35578	1.5	33	g	0.5	i	1 0.9	5 6	3 53	5 3.2	1 0.5	0.5	0.03	11.5	0.011	0.003	2.5	5.8
EL14-11	42	43 A35579	1.5	2.5	25	0.5		1 1.2	9 2	9 77	6 1.9	7 3	3 1	0.19	4.21	0.02	0.02	2.5	3.6
EL14-11	43	44.5 A35580	1.5	2.5	98	0.5		1 1.6	4 3	0 37	7 2.9	5 5	5 2	0.32	4.74	0.024	0.018	2.5	3.4
EL14-11	44.5	46 A35581	1.5	2.5	126	0.5		1 0.1	3 2	5 3	3 4.4	4 8	3 7	0.43	3.57	0.039	0.05	2.5	4.1
EL14-11	46	47 A35582	1.5	2.5	117	0.5		1 0.1	3 2	8 3	8 4.5	6 9	8	0.42	3.3	0.033	0.049	2.5	4.4
EL14-11	47	48 A35583	1.5			0.5		1 0.1		9 3	7 4.7	1 9							
EL14-11	48	49 A35584	1.5					3 0.1			6 4.1								
EL14-11	49	50 A35585	1.5					1 0.1											
EL14-11	50	51 A35586	1.5					1 0.1			2 3.8								
EL14-11	51	52 A35587	1.5					1 0.1											
EL14-11	52	53 A35588	1.5					1 0.1											
EL14-11	53	54 A35589	1.5					1 0.1			3 3.								
EL14-11	54	55 A35590	1.5					2 0.1											
EL14-11	55	56 A35591	1.5					1 0.2			2 3.8								
EL14-11	56	57 A35592	1.5					1 0.2											
EL14-11	57	58 A35593	1.5					1 0.			8 4.1								
EL14-11	58 59	59 A35594	1.5					1 0.2 1 0.1			5 4.1 8 4.								
EL14-11 EL14-11	60	60 A35595 61 A35596	1.5 1.5					1 0.1 1 0.1			2 3.9								
EL14-11 EL14-11	61	62 A35597	1.5					1 0.1			2 3.5		_						
EL14-11 EL14-11	62	63 A35598	1.5					3 0.7			6 3.3								
EL14-11	63	64 A35599	1.5					1 0.3											
EL14-11	64	65 A35600	1.5					1 0.2			2 3.3								
EL14-11	65	66 A35601	1.5					1 0.2			2 3.0								
EL14-11	66	67 A35602	1.5					1 0.2											
EL14-11	67	68 A35603	1.5					1 0.3				3 8							
EL14-11	68	69 A35604	1.5					3 0.7			2 3.3								
EL14-11	69	70 A35605	1.5					1 0.											
EL14-11	70	71 A35606	1.5					1 0.2			6 2.7								
EL14-11	71	72 A35607	1.5			0.5		1 0.2	9 1	8 3	9 2.9	9 8	8 8			0.098	0.048		
EL14-11	72	73 A35608	1.5	2.5	404	0.5		1 0.2	3 1	8 3	6 2.9	6 8	3 7	1.08	2.12	0.087	0.051	2.5	5.7
EL14-11	73	74 A35609	1.5	2.5	371	. 0.5		1 0.3	3 1	7 3	7 2.9	7 7	' 6	0.93	2.03	0.088	0.046	2.5	5.8
EL14-11	74	75 A35610	1.5	2.5	345	0.5		1 0.6	3 1	9 2	9 2.9	6 8	6	0.92	1.95	0.08	0.057	2.5	5.7
EL14-11	75	76 A35611	1.5	2.5	365	0.5		1 0.4	3 1	8 3	0 2.9	5 8	3 7	0.96	1.86	0.119	0.053	2.5	5.9
EL14-11	76	77 A35612	1.5	2.5	311	. 0.5		1 0.4	2 2	1 3	6 3.7	1 9	10	0.77	2.54	0.082	0.049	2.5	6.7
EL14-11	77	78 A35613	1.5	2.5	411	. 0.5		1 0.4	1 1	9 3	8 3.0	7 9	8	1.09	1.97	0.103	0.05	2.5	7.3
EL14-11	78	79 A35614	1.5	2.5	362	0.5		1 0.4	1 2	0 3	9 2.8	7 9	9	0.95	1.82	0.098	0.047	2.5	5.7
EL14-11	79	80 A35615	1.5					1 0.6			2 2.2								
EL14-11	80	81 A35616	1.5					1 0.4			6 3.								
EL14-11	81	82 A35617	1.5					1 0.2			8 3.4								
EL14-11	82	83 A35618	1.5					1 0.3											
EL14-11	83	84 A35619	1.5					1 0.6			4 3.6								
EL14-11	84	85 A35620	1.5					1 0.4											
EL14-11	85	86 A35621	1.5					3 0.7											
EL14-11	86	87 A35622	1.5					1 0.3											
EL14-11	87	88 A35623	1.5					1 0.5											
EL14-11	88	89 A35624	1.5					1 1.6											
EL14-11	89 00 F	90.5 A35625	1.5					1 2.2											
EL14-11 EL14-11	90.5 91.5	91.5 A35626 92.5 A35627	1.5 1.5					1 3.5 1 3.1						0.47 0.76					
EL14-11 EL14-11	91.5 92.5	92.5 A35627 94 A35628	1.5					1 3.1				•		0.76					
CL14-11	34.3	34 A33028	1.5	2.5	/5	0.5		1.1	. 2	1 3	o 5.4	J 5	, 15	0.29	2.55	0.109	0.05	2.5	0.3

ELI-4-11				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr pp	m	S % DL	U_ICP_	Se_ICP
ELI4-11	Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1		0,001	ppm	_ppm
EL14-11		41		2.5	29	0.5	1	0.005	5 17	7 1	. C).5	1	0.021		
EL14-11	EL14-11	42	43 A35579	2.5	32	1	. 1	0.02	2 32	2 0.5	;	1	0.5	0.016	0.5	46
EL14-11																
EL14-11																
EL14-11																
EL14-11																
EL14-11																
EL14-11																
EL14-11												-				
ELIA-11																
ELI4-11																
ELI4-11																
ELI4-11	EL14-11	53	54 A35589	2.5	10	0.5	1	. 0.04	1 66	5 2	!	3	2	0.003	0.5	2.5
ELI4-11	EL14-11	54	55 A35590	2.5	10	0.5	1	0.03	63	3 1	_	3	2	0.003	0.5	2.5
ELI4-11	EL14-11	55	56 A35591	2.5	8	0.5	1	0.03	62	2 0.5	;	3	2	0.005	0.5	2.5
ELI4-11 58 59 A35594 2.5 7 1 1 1 0.1 80 2 2 2 4 0.003 0.5 2 ELI4-11 59 60 A35595 2.5 6 2 1 0.1 81 1 2 2 0.003 0.5 2 ELI4-11 60 61 A35596 2.5 7 0.5 1 0.08 73 1 2 2 0.003 0.5 2 ELI4-11 61 62 A35597 2.5 8 3 1 0.09 77 0.5 2 2 2 0.003 0.5 2 ELI4-11 62 63 A35598 2.5 15 0.5 1 0.04 68 1 2 2 0.003 0.5 2 ELI4-11 63 64 A35599 2.5 12 0.5 1 0.05 73 2 2 2 0.006 0.5 2 ELI4-11 64 65 A35600 2.5 10 0.5 1 0.05 73 2 2 2 0.006 0.5 2 ELI4-11 66 66 A35600 2.5 10 0.5 1 0.01 87 0.5 2 2 2 0.004 0.5 2 ELI4-11 66 66 A35600 2.5 14 0.5 1 0.09 84 1 3 2 0.003 0.5 2 ELI4-11 66 66 A35600 2.5 14 0.5 1 0.09 84 1 3 2 0.003 0.5 2 ELI4-11 67 68 A35600 2.5 16 0.5 1 0.08 73 0.5 3 2 0.003 0.5 2 ELI4-11 68 69 A35604 2.5 16 1 0.05 13 0.08 73 0.5 3 2 0.003 0.5 2 ELI4-11 69 70 A35606 2.5 16 0.5 1 0.05 51 0.05 51 3 2 0.003 0.5 2 ELI4-11 69 70 A35606 2.5 16 0.5 1 0.05 67 1 3 2 0.003 0.5 2 ELI4-11 70 71 A35606 2.5 16 0.5 1 0.07 67 1 3 2 0.003 0.5 2 ELI4-11 71 72 A35607 2.5 18 0.5 1 0.07 67 1 3 2 0.003 0.5 2 ELI4-11 77 73 A35607 2.5 18 0.5 1 0.13 78 1 2 0.003 0.5 2 ELI4-11 77 74 A35609 2.5 14 0.5 1 0.1 0.1 82 2 0.003 0.5 2 ELI4-11 77 78 A35610 2.5 18 0.5 1 0.1 0.1 68 0.5 3 2 0.004 0.5 2 ELI4-11 77 78 A35611 2.5 16 0.5 1 0.1 0.1 82 2 2 0.002 0.5 2 ELI4-11 79 79 A35601 2.5 18 0.5 1 0.1 0.1 82 2 2 0.002 0.5 2 ELI4-11 79 79 A35612 2.5 18 0.5 1 0.1 0.1 82 2 2 0.004 0.5 2 ELI4-11 79 79 A35612 2.5 15 10 0.5 10 0.7 71 1 3 3 0.000 0.5 2 ELI4-11 79 79 A35612 2.5 18 0.5 1 0.1 0.1 82 2 2 0.004 0.5 2 ELI4-11 79 80 A35613 2.5 16 0.5 1 0.1 0.07 71 1 3 3 0.000 0.5 2 ELI4-11 78 87 A35612 2.5 15 10 0.5 1 0.07 71 1 3 3 0.000 0.5 2 ELI4-11 80 81 A35616 2.5 15 10 0.5 1 0.00 77 1 1 3 0 0.00 0.5 2 2 ELI4-11 80 81 A35616 2.5 15 10 0.5 1 0.00 77 1 1 3 0 0.00 0.5 2 2 ELI4-11 80 81 A35616 2.5 15 0.5 1 0.00 77 1 1 0.00 77 1 1 0.00 0.5 2 2 ELI4-11 80 81 A35616 2.5 15 0.5 1 0.00 77 1 1 0.00 77 1 1 0.00 0.5 0.5 2 2 ELI4-11 80 81 A35616 2.5 15 0.5 1 0.00 77 1 1 0.00 77 1 1 0.00 0.5 0.5 2 2 ELI4-11 80 81 A35616 2.5 15 0.5 1 0.00 77 77 3 4 4 0.000 0.5 2 ELI4-11 80 81 A35616 2.5 15 0.5 1 0.00 7	EL14-11	56	57 A35592	2.5	7	0.5	1	0.05	63	3 1		2	2	0.004	0.5	2.5
ELI4-11	EL14-11	57	58 A35593	2.5	7	0.5	1	0.11	. 80) 2	!	2	2	0.003	0.5	2.5
ELI4-11 60 61 A35596 2.5 77 0.5 1 0.08 73 1 2 2 2 0.003 0.5 2 ELI4-11 61 62 A35597 2.5 8 3 3 1 0.09 77 0.5 2 2 2 0.003 0.5 2 ELI4-11 62 63 A35598 2.5 15 0.5 1 0.04 68 1 2 2 0.008 0.5 2 ELI4-11 63 64 A35599 2.5 12 0.5 1 0.05 73 2 2 2 0.006 0.5 2 ELI4-11 64 65 A35600 2.5 10 0.5 1 0.11 87 0.5 2 2 0.004 0.5 2 ELI4-11 66 66 A35601 2.5 14 0.5 1 0.09 84 1 3 2 0.003 0.5 2 ELI4-11 66 66 A35601 2.5 14 0.5 1 0.09 84 1 3 2 0.003 0.5 2 ELI4-11 67 68 A35602 2.5 13 0.5 1 0.08 73 0.5 3 2 0.003 0.5 2 ELI4-11 67 68 A35603 2.5 16 1 0.05 1 0.09 84 1 3 2 0.003 0.5 2 ELI4-11 68 69 A35604 2.5 16 1 0.08 78 1 3 2 0.003 0.5 2 ELI4-11 69 70 A35605 2.5 16 0.5 1 0.05 65 1 3 2 0.004 0.5 2 ELI4-11 70 71 A35606 2.5 16 0.5 1 0.05 65 1 3 2 0.003 0.5 2 ELI4-11 70 71 A35606 2.5 16 0.5 1 0.13 78 1 2 2 0.003 0.5 2 ELI4-11 77 72 A35607 2.5 18 0.5 1 0.1 68 0.5 3 2 0.004 0.5 2 ELI4-11 77 73 A35608 2.5 18 0.5 1 0.1 68 0.5 3 2 0.004 0.5 2 ELI4-11 77 74 A35609 2.5 18 0.5 1 0.1 69 0.5 2 2 0.004 0.5 2 ELI4-11 77 75 A35610 2.5 18 0.5 1 0.1 69 0.5 2 2 0.004 0.5 2 ELI4-11 77 78 A35610 2.5 18 0.5 1 0.1 69 0.5 2 2 0.000 0.5 2 2 ELI4-11 77 78 A35611 2.5 16 0.5 1 0.1 69 0.5 2 2 2 0.004 0.5 2 ELI4-11 77 78 A35611 2.5 16 0.5 1 0.1 82 2 2 2 0.004 0.5 2 ELI4-11 77 78 A35612 2.5 18 0.5 1 0.1 69 0.5 2 2 2 0.004 0.5 2 ELI4-11 77 8 A35613 2.5 18 0.5 1 0.1 82 2 2 2 0.004 0.5 2 ELI4-11 77 8 A35613 2.5 18 0.5 1 0.1 88 0.5 1 0.1 82 2 2 2 0.004 0.5 2 ELI4-11 78 79 A35614 2.5 15 1 0.5 1 0.07 71 1 3 3 0.005 0.5 2 ELI4-11 78 79 A35614 2.5 15 1 0.5 1 0.07 71 1 3 3 2 0.004 0.5 2 ELI4-11 82 83 A35618 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 84 84 85 A35619 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 88 84 A35619 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 88 84 A35619 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 88 84 A35619 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 88 84 A35619 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 88 84 A35619 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 88 84 A35619 2.5 15 0.5 1 0.00 77 1 1 0.00 77 1 1 3	EL14-11	58	59 A35594	2.5	7	1	. 1	. 0.1	. 80) 2	!	2	4	0.003	0.5	2.5
ELI4-11 60 61 A35596 2.5 77 0.5 1 0.08 73 1 2 2 2 0.003 0.5 2 ELI4-11 61 62 A35597 2.5 8 3 3 1 0.09 77 0.5 2 2 2 0.003 0.5 2 ELI4-11 62 63 A35598 2.5 15 0.5 1 0.04 68 1 2 2 0.008 0.5 2 ELI4-11 63 64 A35599 2.5 12 0.5 1 0.05 73 2 2 2 0.006 0.5 2 ELI4-11 64 65 A35600 2.5 10 0.5 1 0.11 87 0.5 2 2 0.004 0.5 2 ELI4-11 66 66 A35601 2.5 14 0.5 1 0.09 84 1 3 2 0.003 0.5 2 ELI4-11 66 66 A35601 2.5 14 0.5 1 0.09 84 1 3 2 0.003 0.5 2 ELI4-11 67 68 A35602 2.5 13 0.5 1 0.08 73 0.5 3 2 0.003 0.5 2 ELI4-11 67 68 A35603 2.5 16 1 0.05 1 0.09 84 1 3 2 0.003 0.5 2 ELI4-11 68 69 A35604 2.5 16 1 0.08 78 1 3 2 0.003 0.5 2 ELI4-11 69 70 A35605 2.5 16 0.5 1 0.05 65 1 3 2 0.004 0.5 2 ELI4-11 70 71 A35606 2.5 16 0.5 1 0.05 65 1 3 2 0.003 0.5 2 ELI4-11 70 71 A35606 2.5 16 0.5 1 0.13 78 1 2 2 0.003 0.5 2 ELI4-11 77 72 A35607 2.5 18 0.5 1 0.1 68 0.5 3 2 0.004 0.5 2 ELI4-11 77 73 A35608 2.5 18 0.5 1 0.1 68 0.5 3 2 0.004 0.5 2 ELI4-11 77 74 A35609 2.5 18 0.5 1 0.1 69 0.5 2 2 0.004 0.5 2 ELI4-11 77 75 A35610 2.5 18 0.5 1 0.1 69 0.5 2 2 0.004 0.5 2 ELI4-11 77 78 A35610 2.5 18 0.5 1 0.1 69 0.5 2 2 0.000 0.5 2 2 ELI4-11 77 78 A35611 2.5 16 0.5 1 0.1 69 0.5 2 2 2 0.004 0.5 2 ELI4-11 77 78 A35611 2.5 16 0.5 1 0.1 82 2 2 2 0.004 0.5 2 ELI4-11 77 78 A35612 2.5 18 0.5 1 0.1 69 0.5 2 2 2 0.004 0.5 2 ELI4-11 77 8 A35613 2.5 18 0.5 1 0.1 82 2 2 2 0.004 0.5 2 ELI4-11 77 8 A35613 2.5 18 0.5 1 0.1 88 0.5 1 0.1 82 2 2 2 0.004 0.5 2 ELI4-11 78 79 A35614 2.5 15 1 0.5 1 0.07 71 1 3 3 0.005 0.5 2 ELI4-11 78 79 A35614 2.5 15 1 0.5 1 0.07 71 1 3 3 2 0.004 0.5 2 ELI4-11 82 83 A35618 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 84 84 85 A35619 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 88 84 A35619 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 88 84 A35619 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 88 84 A35619 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 88 84 A35619 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 88 84 A35619 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.004 0.5 2 ELI4-11 88 84 A35619 2.5 15 0.5 1 0.00 77 1 1 0.00 77 1 1 3	EL14-11	59	60 A35595	2.5	6	2	. 1	. 0.1	L 8:	1 1	_	2	2	0.003	0.5	2.5
ELI4-11 61 62 A35597 2.5 8 3 1 0.09 77 0.5 2 2 2 0.003 0.5 2 ELI4-11 62 63 A35598 2.5 15 0.5 1 0.04 68 1 2 2 0.008 0.5 2 ELI4-11 63 64 A35599 2.5 12 0.5 1 0.05 73 2 2 2 2 0.006 0.5 2 ELI4-11 64 65 A35600 2.5 14 0.5 1 0.05 73 2 2 2 2 0.004 0.5 2 ELI4-11 65 66 A35601 2.5 14 0.5 1 0.01 87 0.5 2 ELI4-11 66 66 A35601 2.5 14 0.5 1 0.09 84 1 3 2 0.003 0.5 2 ELI4-11 66 66 A35601 2.5 14 0.5 1 0.09 84 1 3 2 0.003 0.5 2 ELI4-11 67 68 A35602 2.5 13 0.5 1 0.08 78 1 3 2 0.003 0.5 2 ELI4-11 68 69 A35603 2.5 16 1 1 0.0 0.5 1 0.08 78 1 3 2 0.003 0.5 2 ELI4-11 69 69 A35604 2.5 20 0.5 1 0.05 65 1 3 2 0.004 0.5 2 ELI4-11 69 70 A35605 2.5 16 0.5 1 0.05 65 1 3 2 0.004 0.5 2 ELI4-11 70 71 A35606 2.5 16 0.5 1 0.07 67 1 3 2 0.004 0.5 2 ELI4-11 70 71 A35606 2.5 18 0.5 1 0.1 68 0.5 3 2 0.004 0.5 2 ELI4-11 77 72 A35607 2.5 18 0.5 1 0.1 68 0.5 3 2 0.004 0.5 2 ELI4-11 77 73 A35608 2.5 18 2 1 0.12 70 2 3 2 0.004 0.5 2 ELI4-11 74 75 A35610 2.5 18 0.5 1 0.1 69 0.5 2 2 2 0.002 0.5 2 ELI4-11 75 76 A35611 2.5 16 0.5 1 0.1 69 0.5 2 2 2 0.002 0.5 2 ELI4-11 75 76 A35611 2.5 16 0.5 1 0.1 69 0.5 2 2 2 0.002 0.5 2 ELI4-11 76 77 A35612 2.5 15 16 0.5 1 0.1 69 0.5 2 2 2 0.000 0.5 2 ELI4-11 77 79 A35614 2.5 16 0.5 1 0.1 69 0.5 2 2 2 0.000 0.5 2 ELI4-11 78 79 A35614 2.5 16 0.5 1 0.1 69 0.5 2 2 2 0.000 0.5 2 ELI4-11 78 79 A35614 2.5 16 0.5 1 0.1 74 1 3 3 3 0.005 0.5 2 ELI4-11 78 79 A35614 2.5 16 0.5 1 0.1 82 2 2 2 0.000 0.5 2 ELI4-11 78 79 A35614 2.5 15 10 0.5 1 0.07 71 1 3 3 2 0.003 0.5 2 ELI4-11 78 79 A35614 2.5 15 1 0.5 1 0.00 77 1 1 3 3 2 0.003 0.5 2 ELI4-11 80 81 A35616 2.5 15 1 0.00 0.5 79 1 4 4 3 0.000 0.5 2 ELI4-11 80 81 A35616 2.5 15 0.5 1 0.00 77 1 1 3 3 2 0.003 0.5 2 ELI4-11 80 81 A35616 2.5 15 0.5 1 0.00 77 1 1 4 3 0 2 0.004 0.5 2 ELI4-11 80 81 A35616 2.5 15 0.5 1 0.00 77 1 1 4 3 0 2 0.004 0.5 2 ELI4-11 80 81 A35616 2.5 15 0.5 1 0.00 77 1 1 4 3 0 0.00 0.5 2 ELI4-11 80 81 A35617 2.5 18 0.5 1 0.00 77 1 1 4 3 0 0.00 0.5 2 ELI4-11 80 81 A35617 2.5 18 0.5 1 0.00 77 1 1 4 3 0 0.00 0.5 2 ELI4-11 80 81 A35617 2.5 15 0.5 1 0.00 77 1 1 4 3 0 0.00 0.5 2 ELI																
ELI4-11																
ELI4-11 63 64 A35599																
EL14-11 64 65 A35600 2.5 10 0.5 1 0.11 87 0.5 2 2 0.004 0.5 2 EL14-11 65 66 A35601 2.5 14 0.5 1 0.09 84 1 3 2 0.003 0.5 2 EL14-11 66 67 A35602 2.5 13 0.5 1 0.08 78 1 3 2 0.003 0.5 2 EL14-11 68 69 A35604 2.5 20 0.5 1 0.05 65 1 3 2 0.003 0.5 2 EL14-11 70 71 A35606 2.5 16 0.5 1 0.07 67 1 3 2 0.003 0.5 2 EL14-11 71 72 A35607 2.5 18 0.5 1 0.1 68 0.5 3 2 0.002 0.5 2 EL14-11																
EL14-11 65 66 A35601 2.5 14 0.5 1 0.09 84 1 3 2 0.003 0.5 2 EL14-11 66 67 A35602 2.5 13 0.5 1 0.08 73 0.5 3 2 0.003 0.5 2 EL14-11 68 69 A35604 2.5 20 0.5 1 0.05 65 1 3 2 0.003 0.5 2 EL14-11 69 70 A35605 2.5 16 0.5 1 0.07 67 1 3 2 0.003 0.5 2 EL14-11 70 71 A35606 2.5 16 0.5 1 0.11 68 0.5 3 2 0.004 0.5 2 EL14-11 71 72 A35607 2.5 18 2 1 0.1 68 0.5 3 2 0.004 0.5 2 EL14-11																
EL14-11 66 67 A35602 2.5 13 0.5 1 0.08 73 0.5 3 2 0.003 0.5 2 EL14-11 67 68 A35603 2.5 16 1 1 0.08 78 1 3 2 0.003 0.5 2 EL14-11 69 70 A35605 2.5 16 0.5 1 0.07 67 1 3 2 0.003 0.5 2 EL14-11 70 71 A35606 2.5 16 0.5 1 0.07 67 1 3 2 0.002 0.5 2 EL14-11 71 72 A35607 2.5 18 0.5 1 0.1 68 0.5 3 2 0.004 0.5 2 EL14-11 73 74 A35609 2.5 14 2 1 0.1 68 0.5 2 2 0.000 0.5 2 EL14-11																
EL14-11 67 68 A35603 2.5 16 1 1 0.08 78 1 3 2 0.003 0.5 2 EL14-11 68 69 A35604 2.5 20 0.5 1 0.05 65 1 3 2 0.004 0.5 2 EL14-11 70 71 A35606 2.5 16 0.5 1 0.07 67 1 3 2 0.002 0.5 2 EL14-11 71 72 A35607 2.5 18 0.5 1 0.1 68 0.5 3 2 0.002 0.5 2 EL14-11 71 72 A35608 2.5 18 2 1 0.12 70 2 3 2 0.004 0.5 2 EL14-11 73 74 A35609 2.5 14 2 1 0.1 69 0.5 2 2 0.002 0.5 2 EL14-11 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																
EL14-11 68 69 A35604 2.5 20 0.5 1 0.05 65 1 3 2 0.004 0.5 2 EL14-11 69 70 A35605 2.5 16 0.5 1 0.07 67 1 3 2 0.003 0.5 2 EL14-11 70 71 A35606 2.5 16 0.5 1 0.13 78 1 2 0.002 0.5 2 EL14-11 71 72 A35607 2.5 18 0.5 1 0.1 68 0.5 3 2 0.004 0.5 2 EL14-11 73 74 A35609 2.5 14 2 1 0.1 69 0.5 2 2 0.002 0.5 2 EL14-11 74 75 A35610 2.5 13 0.5 1 0.1 74 1 2 2 0.05 0.5 2 EL14-11 75																
EL14-11 69 70 A35605 2.5 16 0.5 1 0.07 67 1 3 2 0.003 0.5 2 EL14-11 70 71 A35606 2.5 16 0.5 1 0.13 78 1 2 2 0.002 0.5 2 EL14-11 71 72 A35607 2.5 18 0.5 1 0.1 68 0.5 3 2 0.004 0.5 2 EL14-11 73 74 A35608 2.5 14 2 1 0.12 70 2 3 2 0.002 0.5 2 EL14-11 74 75 A35610 2.5 13 0.5 1 0.1 74 1 2 2 0.005 0.5 2 EL14-11 75 76 A35612 2.5 16 0.5 1 0.01 74 1 3 3 0.005 0.5 2 EL14-11																
EL14-11 70 71 A35606 2.5 16 0.5 1 0.13 78 1 2 2 0.002 0.5 2 EL14-11 71 72 A35607 2.5 18 0.5 1 0.1 68 0.5 3 2 0.004 0.5 2 EL14-11 72 73 A35608 2.5 18 2 1 0.12 70 2 3 2 0.003 0.5 2 EL14-11 73 74 A35609 2.5 14 2 1 0.1 69 0.5 2 2 0.002 0.5 2 EL14-11 75 76 A35611 2.5 16 0.5 1 0.1 74 1 2 2 0.006 0.5 2 EL14-11 76 77 A35612 2.5 17 0.5 1 0.07 71 1 3 3 0.005 0.5 2 EL14-11 <																
EL14-11 71 72 A35607 2.5 18 0.5 1 0.1 68 0.5 3 2 0.004 0.5 2 EL14-11 72 73 A35608 2.5 18 2 1 0.12 70 2 3 2 0.003 0.5 2 EL14-11 73 74 A35609 2.5 14 2 1 0.1 69 0.5 2 2 0.002 0.5 2 EL14-11 74 75 A35610 2.5 13 0.5 1 0.1 74 1 2 2 0.005 0.5 2 EL14-11 76 77 A35612 2.5 16 0.5 1 0.0 7 71 1 3 3 0.005 0.5 2 EL14-11 77 78 A35613 2.5 18 0.5 1 0.13 87 0.5 3 2 0.006 0.5 2 2 2<																
EL14-11 72 73 A35608 2.5 18 2 1 0.12 70 2 3 2 0.003 0.5 2 EL14-11 73 74 A35609 2.5 14 2 1 0.1 69 0.5 2 2 0.002 0.5 2 EL14-11 74 75 A35610 2.5 13 0.5 1 0.1 74 1 2 2 0.05 0.5 2 EL14-11 75 76 A35611 2.5 16 0.5 1 0.1 82 2 2 2 0.006 0.5 2 EL14-11 76 77 A35612 2.5 18 0.5 1 0.13 87 0.5 3 2 0.008 0.5 2 EL14-11 78 79 A35614 2.5 15 1 1 0.12 89 0.5 2 2 0.004 0.5 2 EL14-11 <t< td=""><td>EL14-11</td><td></td><td>71 A35606</td><td>2.5</td><td></td><td></td><td></td><td></td><td>3 78</td><td>3 1</td><td></td><td></td><td></td><td>0.002</td><td>0.5</td><td></td></t<>	EL14-11		71 A35606	2.5					3 78	3 1				0.002	0.5	
EL14-11 73 74 A35609 2.5 14 2 1 0.1 69 0.5 2 2 0.002 0.5 2 EL14-11 74 75 A35610 2.5 13 0.5 1 0.1 74 1 2 2 0.05 0.5 2 EL14-11 75 76 A35611 2.5 16 0.5 1 0.1 82 2 2 2 0.006 0.5 2 EL14-11 76 77 A35612 2.5 17 0.5 1 0.07 71 1 3 3 0.005 0.5 2 EL14-11 77 78 A35613 2.5 18 0.5 1 0.13 87 0.5 3 2 0.006 0.5 2 EL14-11 79 80 A35615 2.5 16 0.5 1 0.06 75 0.5 3 2 0.004 0.5 2 EL14-11	EL14-11	71	72 A35607	2.5	18	0.5	1	. 0.1	L 68	3 0.5	;	3	2	0.004	0.5	2.5
EL14-11 74 75 A35610 2.5 13 0.5 1 0.1 74 1 2 2 0.05 0.5 2 EL14-11 75 76 A35611 2.5 16 0.5 1 0.1 82 2 2 2 0.006 0.5 2 EL14-11 76 77 A35612 2.5 17 0.5 1 0.07 71 1 3 3 0.005 0.5 2 EL14-11 77 78 A35613 2.5 18 0.5 1 0.13 87 0.5 3 2 0.008 0.5 2 EL14-11 79 80 A35615 2.5 16 0.5 1 0.06 75 0.5 3 2 0.004 0.5 2 EL14-11 80 81 A35616 2.5 15 1 1 0.09 76 1 3 2 0.004 0.5 2 EL14-11	EL14-11	72	73 A35608	2.5	18	2	. 1	0.12	2 70) 2	!	3	2	0.003	0.5	2.5
EL14-11 75 76 A35611 2.5 16 0.5 1 0.1 82 2 2 2 0.006 0.5 2 EL14-11 76 77 A35612 2.5 17 0.5 1 0.07 71 1 3 3 0.005 0.5 2 EL14-11 77 78 A35613 2.5 18 0.5 1 0.13 87 0.5 3 2 0.008 0.5 2 EL14-11 78 79 A35614 2.5 15 1 1 0.12 89 0.5 2 2 0.004 0.5 2 EL14-11 79 80 A35615 2.5 16 0.5 1 0.06 75 0.5 3 2 0.004 0.5 2 EL14-11 80 81 A35616 2.5 15 1 1 0.09 76 1 3 2 0.004 0.5 2 EL14-11	EL14-11	73	74 A35609	2.5	14	2	1	. 0.1	L 69	0.5	,	2	2	0.002	0.5	2.5
EL14-11 76 77 A35612 2.5 17 0.5 1 0.07 71 1 3 3 0.005 0.5 2 EL14-11 77 78 A35613 2.5 18 0.5 1 0.13 87 0.5 3 2 0.008 0.5 2 EL14-11 78 79 A35614 2.5 15 1 1 0.12 89 0.5 2 2 0.004 0.5 2 EL14-11 79 80 A35615 2.5 16 0.5 1 0.06 75 0.5 3 2 0.004 0.5 2 EL14-11 80 81 A35616 2.5 15 1 1 0.09 76 1 3 2 0.004 0.5 2 EL14-11 81 82 A35617 2.5 13 2 1 0.11 85 1 2 2 0.004 0.5 2 EL14-11	EL14-11	74	75 A35610	2.5	13	0.5	1	. 0.1	. 74	4 1	_	2	2	0.05	0.5	2.5
EL14-11 76 77 A35612 2.5 17 0.5 1 0.07 71 1 3 3 0.005 0.5 2 EL14-11 77 78 A35613 2.5 18 0.5 1 0.13 87 0.5 3 2 0.008 0.5 2 EL14-11 78 79 A35614 2.5 15 1 1 0.12 89 0.5 2 2 0.004 0.5 2 EL14-11 79 80 A35615 2.5 16 0.5 1 0.06 75 0.5 3 2 0.005 0.5 2 EL14-11 80 81 A35616 2.5 15 1 1 0.09 76 1 3 2 0.004 0.5 2 EL14-11 81 82 A35617 2.5 13 2 1 0.11 85 1 2 2 0.004 0.5 2 EL14-11	EL14-11	75	76 A35611	2.5	16	0.5	1	0.1	. 82	2 2	!	2	2	0.006	0.5	2.5
EL14-11 77 78 A35613 2.5 18 0.5 1 0.13 87 0.5 3 2 0.008 0.5 2 EL14-11 78 79 A35614 2.5 15 1 1 0.12 89 0.5 2 2 0.004 0.5 2 EL14-11 79 80 A35615 2.5 16 0.5 1 0.06 75 0.5 3 2 0.005 0.5 2 EL14-11 80 81 A35616 2.5 15 1 1 0.09 76 1 3 2 0.004 0.5 2 EL14-11 81 82 A35617 2.5 13 2 1 0.11 85 1 2 2 0.004 0.5 2 EL14-11 82 83 A35618 2.5 12 0.5 1 0.09 81 1 3 2 0.004 0.5 2 EL14-11	EL14-11	76	77 A35612	2.5	17	0.5	1	0.07	7 7:	1 1		3	3	0.005	0.5	2.5
EL14-11 78 79 A35614 2.5 15 1 1 0.12 89 0.5 2 2 0.004 0.5 2 EL14-11 79 80 A35615 2.5 16 0.5 1 0.06 75 0.5 3 2 0.005 0.5 2 EL14-11 80 81 A35616 2.5 15 1 1 0.09 76 1 3 2 0.004 0.5 2 EL14-11 81 82 A35617 2.5 13 2 1 0.5 1 0.09 81 1 3 2 0.004 0.5 2 EL14-11 82 83 A35618 2.5 12 0.5 1 0.09 81 1 3 2 0.004 0.5 2 EL14-11 83 84 A35619 2.5 15 0.5 1 0.09 81 1 3 2 0.004 0.5 2 EL14-11 84 85 A35620 2.5 15 0.5 1 0.05 79 1 4 4 3 0.003 0.5 2 EL14-11 85 86 A35621 2.5 19 0.5 1 0.06 69 0.5 3 2 0.003 0.5 2 EL14-11 86 87 A35622 2.5 12 0.5																
EL14-11 79 80 A35615 2.5 16 0.5 1 0.06 75 0.5 3 2 0.005 0.5 2 EL14-11 80 81 A35616 2.5 15 1 1 0.09 76 1 3 2 0.004 0.5 2 EL14-11 81 82 A35617 2.5 13 2 1 0.11 85 1 2 2 0.004 0.5 2 EL14-11 82 83 A35618 2.5 12 0.5 1 0.09 81 1 3 2 0.004 0.5 2 EL14-11 83 84 A35619 2.5 15 0.5 1 0.05 79 1 4 3 0.003 0.5 2 EL14-11 84 85 A35620 2.5 11 2 1 0.06 69 0.5 3 2 0.003 0.5 2 EL14-11																
EL14-11 80 81 A35616 2.5 15 1 1 0.09 76 1 3 2 0.004 0.5 2 EL14-11 81 82 A35617 2.5 13 2 1 0.11 85 1 2 2 0.004 0.5 2 EL14-11 82 83 A35618 2.5 12 0.5 1 0.09 81 1 3 2 0.004 0.5 2 EL14-11 83 84 A35619 2.5 15 0.5 1 0.05 79 1 4 3 0.003 0.5 2 EL14-11 84 85 A35620 2.5 11 2 1 0.06 69 0.5 3 2 0.003 0.5 2 EL14-11 85 86 A35621 2.5 19 0.5 1 0.02 61 2 3 4 0.002 0.5 2 EL14-11 86 87 A35622 2.5 12 0.5 1 0.03 75 2 4 3 0.0005 <td></td>																
EL14-11 81 82 A35617 2.5 13 2 1 0.11 85 1 2 2 0.004 0.5 2 EL14-11 82 83 A35618 2.5 12 0.5 1 0.09 81 1 3 2 0.004 0.5 2 EL14-11 83 84 A35619 2.5 15 0.5 1 0.05 79 1 4 3 0.003 0.5 2 EL14-11 84 85 A35620 2.5 11 2 1 0.06 69 0.5 3 2 0.003 0.5 2 EL14-11 85 86 A35621 2.5 19 0.5 1 0.02 61 2 3 4 0.002 0.5 2 EL14-11 86 87 A35622 2.5 12 0.5 1 0.03 75 2 4 3 0.0005 0.5 2 EL14-11																
EL14-11 82 83 A35618 2.5 12 0.5 1 0.09 81 1 3 2 0.004 0.5 2 EL14-11 83 84 A35619 2.5 15 0.5 1 0.05 79 1 4 3 0.003 0.5 2 EL14-11 84 85 A35620 2.5 11 2 1 0.06 69 0.5 3 2 0.003 0.5 2 EL14-11 85 86 A35621 2.5 19 0.5 1 0.02 61 2 3 4 0.002 0.5 2 EL14-11 86 87 A35622 2.5 12 0.5 1 0.03 75 2 4 3 0.0005 0.5 2 EL14-11 87 88 A35623 2.5 18 0.5 1 0.04 77 3 4 2 0.001 0.5 2 EL14-11																
EL14-11 83 84 A35619 2.5 15 0.5 1 0.05 79 1 4 3 0.003 0.5 2 EL14-11 84 85 A35620 2.5 11 2 1 0.06 69 0.5 3 2 0.003 0.5 2 EL14-11 85 86 A35621 2.5 19 0.5 1 0.02 61 2 3 4 0.002 0.5 2 EL14-11 86 87 A35622 2.5 12 0.5 1 0.03 75 2 4 3 0.0005 0.5 2 EL14-11 87 88 A35623 2.5 18 0.5 1 0.04 77 3 4 2 0.001 0.5 2 EL14-11 88 89 A35624 2.5 45 0.5 1 0.04 76 1 4 4 0.002 0.5 2 EL14-11																
EL14-11 84 85 A35620 2.5 11 2 1 0.06 69 0.5 3 2 0.003 0.5 2 EL14-11 85 86 A35621 2.5 19 0.5 1 0.02 61 2 3 4 0.002 3 4 0.002 0.5 2 EL14-11 86 87 A35622 2.5 12 0.5 1 0.03 75 2 4 3 0.0005 0.5 0.5 2 EL14-11 87 88 A35623 2.5 18 0.5 1 0.04 77 3 4 2 0.001 4 2 0.001 0.5 2 EL14-11 88 89 A35624 2.5 45 0.5 1 0.04 76 1 4 4 0.002 4 0.002 0.5 2 EL14-11 89 90.5 A35625 2.5 51 1 1 1 0.1 76 0.5 5 13 0.014 0.5 2 EL14-11 90.5 91.5 A35626 2.5 182 0.5 1 0.22 119 1 5 1 5 27 0.129 0.5 2																
EL14-11 85 86 A35621 2.5 19 0.5 1 0.02 61 2 3 4 0.002 0.5 2 EL14-11 86 87 A35622 2.5 12 0.5 1 0.03 75 2 4 3 0.0005 0.5 2 EL14-11 87 88 A35623 2.5 18 0.5 1 0.04 77 3 4 2 0.001 0.5 2 EL14-11 88 89 A35624 2.5 45 0.5 1 0.04 76 1 4 4 0.002 0.5 2 EL14-11 89 90.5 A35625 2.5 51 1 1 0.1 76 0.5 5 13 0.014 0.5 2 EL14-11 90.5 91.5 A35626 2.5 182 0.5 1 0.22 119 1 5 27 0.129 0.5 2																
EL14-11 86 87 A35622 2.5 12 0.5 1 0.03 75 2 4 3 0.0005 0.5 2 EL14-11 87 88 A35623 2.5 18 0.5 1 0.04 77 3 4 2 0.001 0.5 2 EL14-11 88 89 A35624 2.5 45 0.5 1 0.04 76 1 4 4 0.002 0.5 2 EL14-11 89 90.5 A35625 2.5 51 1 1 0.1 76 0.5 5 13 0.014 0.5 2 EL14-11 90.5 91.5 A35626 2.5 182 0.5 1 0.22 119 1 5 27 0.129 0.5 2																
EL14-11 87 88 A35623 2.5 18 0.5 1 0.04 77 3 4 2 0.001 0.5 2 EL14-11 88 89 A35624 2.5 45 0.5 1 0.04 76 1 4 4 0.002 0.5 2 EL14-11 89 90.5 A35625 2.5 51 1 1 0.1 76 0.5 5 13 0.014 0.5 2 EL14-11 90.5 91.5 A35626 2.5 182 0.5 1 0.22 119 1 5 27 0.129 0.5 2																
EL14-11 88 89 A35624 2.5 45 0.5 1 0.04 76 1 4 4 0.002 0.5 2 EL14-11 89 90.5 A35625 2.5 51 1 1 0.1 76 0.5 5 13 0.014 0.5 2 EL14-11 90.5 91.5 A35626 2.5 182 0.5 1 0.22 119 1 5 27 0.129 0.5 2																
EL14-11 89 90.5 A35625 2.5 51 1 1 0.1 76 0.5 5 13 0.014 0.5 2 EL14-11 90.5 91.5 A35626 2.5 182 0.5 1 0.22 119 1 5 27 0.129 0.5 2																
EL14-11 90.5 91.5 A35626 2.5 182 0.5 1 0.22 119 1 5 27 0.129 0.5 2				2.5							-		4	0.002	0.5	
	EL14-11	89	90.5 A35625					. 0.1	L 76	5 0.5	;		13	0.014	0.5	2.5
	EL14-11	90.5	91.5 A35626	2.5	182	0.5	1	0.22	2 119	9 1	-	5	27	0.129	0.5	24
EL14-11 91.5 92.5 A35627 2.5 161 2 1 0.24 124 2 7 22 0.159 0.5 2	EL14-11	91.5	92.5 A35627	2.5	161	2	. 1	0.24	124	1 2	!	7	22	0.159	0.5	24
EL14-11 92.5 94 A35628 2.5 56 0.5 1 0.03 82 2 4 4 0.007 0.5 2	EL14-11	92.5	94 A35628	2.5	56	0.5	1	0.03	82	2 2	!	4	4	0.007	0.5	2.5

Hala ID	F T-	Camania	Batch	Datah Ast	Lawreth Carragal Litha	A		Cd ppm				lippm Pbp L1 DL2	•	1.1.	l % DL .01
Hole ID EL14-11	From To	Sample 95 A35629	PRB 599	Batch Act A14-09947	Length General Litho 1 Garnet Biotite Gneiss	Au ppb 2.5	Ag ppm 0.1	DL 0,2 0.1	0.5	268	1	26	1	31	2.71
EL14-11	95	96 A35630	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	2	387	1	27	1	31	2.73
EL14-11	96	97 A35631	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	8	315	1	26	1	44	2.73
EL14-11	97	98 A35632	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	99	427	1	30	1	33	2.49
EL14-11	98	99 A35633	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	3	371	1	29	1	25	2.24
EL14-11	99	100 A35634	599	A14-09947	1 Garnet Biotite Gneiss	2.3	0.1	0.1	2	277	1	22	1	20	2.24
EL14-11	100	101 A35635	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	243	1	30	1	31	2.2
EL14-11	101	102 A35636	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	2	234	1	24	1	54	2.07
EL14-11	102	103 A35637	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	292	1	27	1	40	2.42
EL14-11	103	104 A35638	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	3	312	2	29	1	42	2.65
EL14-11	104	105 A35639	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	1	267	1	28	1	39	2.76
EL14-11	105	106 A35640	599	A14-09947	1 Garnet Biotite Gneiss	7	0.1	0.1	0.5	334	1	26	1	43	3.03
EL14-11	106	107 A35641	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	324	2	25	1	33	2.71
EL14-11	107	108 A35642	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	5	257	1	22	1	40	3.11
EL14-11	108	109 A35643	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	5	361	1	22	1	47	3.08
EL14-11	109	110 A35644	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	2	347	1	26	1	34	3.5
EL14-11	110	111 A35645	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	1	428	1	31	1	32	3.95
EL14-11	111	112 A35646	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	384	4	29	1	30	3.32
EL14-11	112	113 A35647	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1		382	1	31	1	41	3.31
EL14-11	113	114 A35648	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	377	1	28	1	52	3.57
EL14-11	114	115 A35649	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	20	476	1	31	1	50	3.79
EL14-11	115	116 A35650	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	1	385	1	27	1	37	3.11
EL14-11	116	117 A35651	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	425	1	30	1	40	2.95
EL14-11	117	118 A35652	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	2	565	1	27	3	49	2.04
EL14-11	118	119 A35653	599	A14-09947	1 Garnet Biotite Gneiss	2.5	1.4	0.1	36	607	1	34	1	57	2.81
EL14-11	119	120 A35654	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1		323	1	434	1	44	2.21
EL14-11	120	121 A35655	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	43	358	1	458	1	49	4.63
EL14-11	121	122 A35656	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	254	1	116	2	44	2.93
EL14-11	122	123 A35657	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	197	1	120	3	38	2.29
EL14-11	123	123.7 A35658	599	A14-09947	0.7 Garnet Biotite Gneiss	2.5	0.1	0.1		258	1	90	5	34	1.61
EL14-11	123.7	125 A35659	599	A14-09947	1.3 Garnet Biotite Gneiss	2.5	0.1	0.1	4	531	2	123	7	47	1.88
EL14-11	125	126 A35660	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	239	1	89	18	50	1.7
EL14-11	126	127 A35661	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	423	1	138	6	123	3.36
EL14-11	127	128 A35662	599	A14-09947	1 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	423	1	191	6	118	5.7
EL14-11	128	128.8 A35663	599	A14-09947	0.8 Garnet Biotite Gneiss	2.5	0.1	0.1	0.5	272	1	193	3	77	6.94
EL14-11	128.8	129.3 A35664	599	A14-09947	0.5 Ultramafic dyke	2.5	0.1	0.2		243	1	801	10	82	5.43
EL14-11	129.3	130.5 A35665	599	A14-09947	1.19999 Biotite Gneiss	2.5	0.1	0.1	2	214	1	550	1	65	5.49
EL14-11	130.5	132 A35666	599	A14-09947	1.5 Biotite Gneiss	2.5	0.1	0.2		187	1	448	1	38	1.59
EL14-11	132	133 A35667	599	A14-09947	1 Ultramafic	2.5	0.1	0.1	19	202	1	503	1	26	1.52
EL14-11	133	134 A35668	599	A14-09947	1 Ultramafic	2.5	0.1	0.1	46	481	1	1300	2	47	1.57
EL14-11	134	135 A35669	599	A14-09947	1 Ultramafic	2.5	0.1	0.1	27	733	1	1440	1	47	1.2
EL14-11	135	135.8 A35670	599	A14-09947	0.8 Ultramafic	2.5	0.1	0.1	26	633	1	1640	1	51	1.13
EL14-11	135.8	136.6 A35671	599	A14-09947	0.79999 Ultramafic	2.5	0.1	0.1	5	657	1	1700	1	62	1.01
EL14-11	136.6	138 A35672	599	A14-09947	1.4 Amphibolite	2.5	0.1	0.1		575	1	508	1	156	3.16
EL14-11	138	139 A35673	599	A14-09947	1 Amphibolite	2.5	0.1	0.1	102	478	1	176	4	51	1.57
EL14-11	139	140 A35674	599	A14-09947	1 Amphibolite	2.5	0.1	0.1		343	1	180	1	88	3.54
EL14-11	140	141 A35675	599	A14-09947	1 Ultramafic	2.5	0.1	0.1	37	449	1	1590	1	63	1.12
EL14-11	141	142 A35676	599	A14-09947	1 Ultramafic	2.5	0.1	0.1		669	1	1560	1	88	1.45
EL14-11	142	143 A35677	599	A14-09947	1 Ultramafic	2.5	0.1	0.1	107	377	1	1230	1	45	1.86
EL14-11	143	144 A35678	599	A14-09947	1 Ultramafic	2.5	0.1	0.1	11	665	1	1980	1	39	0.41
EL14-11	144	145 A35679	599	A14-09947	1 Ultramafic	2.5	0.1	0.1	6	657	1	2220	1	25	0.51

Part				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppr	n La	ppm I	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hill-11 95	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL	.1 (0,01	0,01	0,001	0,001	DL 5	DL 0,1
ELI-11 96	EL14-11	94	95 A35629	1.5	2.5	99	0.5	;	1 0.3	3 1	9 3	5 3.	13	10	14	0.36	2.54	0.115	0.052	2.5	8.3
Eili+11 97	EL14-11	95	96 A35630	1.5	2.5	64	0.5	;	2 1.0	5 1	9 3	6 3.	52	9	14	0.23	2.44	0.101	0.052	2.5	8.1
EILH-11 98	EL14-11		97 A35631	1.5	2.5	135	0.5	i	2 0.63	3 2	0 3	3.	13	8	14	0.37	2.23	0.116	0.049	2.5	
Eli4+11 99	EL14-11	97	98 A35632	1.5	2.5	160	0.5	i	1 1.7	2 2	2 3	3.0	01	9	15	0.45	1.78	0.174	0.044	2.5	5.7
ELI-11 100 101 A38636 1.5 2.5 1.53 0.5 1 0.66 17 38 2.74 7 1.5 0.4 1.8 0.12 0.090 2.5 6.4	EL14-11	98	99 A35633	1.5	2.5	136	0.5	;	1 0.99	9 2	0 3	3.0	05	9	16	0.34	1.83	0.124	0.048	2.5	6.7
Eli4-11 101 102 A35636 1.5 9 103 0.5 1 0.7 14 33 2.52 7 12 0.31 1.62 0.01 0.051 2.5 8.4	EL14-11		100 A35634	1.5		114	0.5	;	1 0.43			.7 2.	57	7	17	0.28	1.78	0.123			
Eith-11 102 108 A35687 15 25 132 0.5 1 0.54 18 36 3.05 8 12 0.34 2.05 0.092 0.09 2.5 7.4	EL14-11	100	101 A35635	1.5		153	0.5	;	1 0.4	5 1	7 3	6 2.	74	7	15	0.4	1.8	0.12	0.049	2.5	6.9
Filt-11	EL14-11		102 A35636	1.5		103	0.5	5	1 0.	7 1	4 3	3 2.	52	7		0.31	1.62				8.4
														-							
Eli-1-11 106 107 A35641 15 5 510 0.5 1 0.53 19 33 3.18 7 8 0.79 2.31 0.093 0.047 2.5 6.1																					
Eli4+11 106 107 A35641 15 5 342 0.5 1 0.94 17 31 2.93 8 10 0.57 2.16 0.076 0.044 2.5 5.5 Eli4+11 108 109 A35643 15 12 305 0.5 1 0.38 15 30 3.11 9 13 0.54 2.08 0.163 0.042 2.5 5.6 Eli4+11 108 109 A35643 15 14 489 0.5 1 0.38 15 30 3.11 9 13 0.54 2.08 0.163 0.042 2.5 5.4 0.164 1.046 2.5 5.4 0.164 1.046 2.5 5.4 0.164 1.046 2.5 5.4 0.164 1.046 2.5 5.4 0.164 1.046 2.5 5.4 0.164 1.046 2.5 0.164 1.046 2.5 0.5 0.164 1.046 2.5 0.5 0.164 1.046 2.5 0.5 0.164 1.046 2.5 0.5 0.164 1.046 2.5 0.164 1.046 2.5 0.164 1.046 2.5 0.164 1.046 2.5 0.164 1.046 2.5 0.164 1.046 2.5 0.164 1.046 1.046 2.5 0.164 1.046 2.5 0.164 1.046 1.046 2.5 0.164 1.046														-							
ELI-1-11 107 108 A35642 15 8 304 0.5 1 0.38 18 30 3.3 9 13 0.53 2.22 0.141 0.046 2.5 5.9														-							
ELI4-11 108 109 A35644 15 12 305 0.5 1 0.8 15 30 3.11 9 13 0.54 2.08 0.163 0.042 2.5 5.9 ELI4-11 110 111 A35645 1.5 10 363 0.5 1 0.67 2.2 37 4.2 11 12 0.67 2.42 0.13 0.049 2.5 7.4 ELI4-11 110 111 A35645 1.5 8 8.21 0.5 1 0.67 2.2 37 4.2 11 12 0.67 2.82 0.13 0.049 2.5 7.4 ELI4-11 111 112 A35645 1.5 8 8.21 0.5 1 0.52 2.1 37 3.86 9 10 0.57 2.53 0.16 0.048 2.5 7.5 ELI4-11 112 113 A35647 1.5 10 201 0.5 2.05 2.1 37 3.86 9 10 0.57 2.53 0.16 0.048 2.5 7.5 ELI4-11 114 115 A35649 1.5 5 0.00 0.5 1 0.73 2.4 3.1 4.48 1.1 4 0.44 2.43 0.164 0.047 2.5 7.4 ELI4-11 114 115 A35649 1.5 2.5 2.00 0.5 1 0.77 13 3.1 4.48 1.1 4 0.44 2.43 0.164 0.049 2.5 7.8 ELI4-11 115 116 A35650 1.5 2.5 1.77 0.5 1 0.77 13 3.3 3.6 10 13 0.52 2.89 0.128 0.047 2.5 7.4 ELI4-11 116 117 A35651 1.5 5 2.08 0.5 1 1.55 2.1 3.3 3.98 10 13 0.52 2.49 0.184 0.049 2.5 7.8 ELI4-11 117 118 A35652 1.5 2.5 1.78 0.5 1 1.55 2.1 3.3 3.98 10 13 0.52 2.45 0.164 0.049 2.5 7.4 ELI4-11 117 118 A35652 1.5 2.5 1.78 0.5 1 1.55 2.1 3.3 3.98 10 13 0.52 2.45 0.164 0.049 2.5 7.4 ELI4-11 1.17 118 A35652 1.5 2.5 3.78 0.5 1 1.55 2.1 3.3 3.98 10 1.3 0.52 2.45 0.164 0.049 2.5 7.4 ELI4-11 1.17 118 A35652 1.5 2.5 3.78 0.5 1 1.55 2.1 3.31 3.98 10 1.3 0.52 2.45 0.164 0.049 2.5 7.4 ELI4-11 1.17 118 A35652 1.5 2.5 3.78 0.5 1 1.55 2.1 3.78 0.104														-							
ELI4-II 109														-							
Eth-11														-							
ELI-4-11																					
ELI4-11 112 113 A35647 1.5 10 201 0.5 2 0.5 21 35 3.77 10 12 0.56 2.57 0.118 0.047 2.5 6.8																					
ELI4-11 113 114 A35648 1.5 6 178 0.5 2 0.29 22 35 4.26 110 13 0.43 2.99 0.088 0.045 2.5 6.8 ELI4-11 114 115 116 A35650 1.5 2.5 200 0.5 1 0.73 24 31 4.48 11 14 0.52 2.89 0.128 0.047 2.5 7.8 ELI4-11 115 116 A35650 1.5 2.5 177 0.5 1 0.77 1.9 31 3.44 8 11 1.4 0.52 2.89 0.128 0.047 2.5 7.8 ELI4-11 116 117 A35651 1.5 5 2.0 177 0.5 1 0.77 1.9 31 3.44 8 11 0.4 2.4 2.4 0.4 2.43 0.164 0.049 2.5 6.4 ELI4-11 116 117 A35651 1.5 5 20.8 0.5 1 1.55 21 33 3.98 10 13 0.52 2.45 0.142 0.063 2.5 7.8 ELI4-11 118 119 A35652 1.5 2.5 178 0.5 1 1.56 2.0 30 3.28 6 12 0.49 2.15 0.199 0.04 2.5 7.8 ELI4-11 118 119 A35653 1.5 2.5 127 0.5 1 1.36 2.4 60 3.59 9 1.6 0.72 2.79 0.227 0.06 2.5 9.5 ELI4-11 119 120 0.34564 1.5 2.5 187 0.5 1 1.01 2.7 357 2.37 4 5 0.72 2.79 0.227 0.06 2.5 9.5 ELI4-11 120 121 A35655 1.5 2.5 187 0.5 1 1.04 2.7 357 2.37 4 5 0.72 2.79 0.227 0.06 2.5 9.5 ELI4-11 121 122 A35666 1.5 2.5 372 0.5 1 0.42 2.1																					
ELI4-11																					
ELI4-11 115 116 A35650 1.5 2.5 177 0.5 1 0.77 19 31 3.44 8 14 0.44 2.43 0.164 0.049 2.5 6.4																					
ELI4-11 116																					
ELI4-11																					
ELI4-11 118 119 120 A35653 1.5 2.5 227 0.5 1 1.36 24 60 3.59 9 16 0.72 2.79 0.227 0.06 2.5 9.5 ELI4-11 119 120 A35654 1.5 2.5 187 0.5 1 1 1.01 27 357 2.37 4 5 0.75 4.61 0.061 0.019 2.5 6.1 ELI4-11 120 121 A35655 1.5 2.5 230 0.5 1 0.5 38 576 3.96 7 11 0.8 6.52 0.095 0.055 5 11.7 ELI4-11 121 122 A35656 1.5 2.5 320 0.5 1 0.42 21 617 3.26 9 10 1.51 3.84 0.173 0.048 2.5 12.2 ELI4-11 122 122 A35656 1.5 2.5 360 0.5 1 0.42 21 617 3.26 9 10 1.51 3.84 0.173 0.048 2.5 12.2 ELI4-11 122 122 A35656 1.5 2.5 360 0.5 1 0.42 21 617 3.26 9 10 1.51 3.84 0.173 0.048 2.5 12.2 ELI4-11 123 123.7 A35658 1.5 2.5 263 0.5 1 0.87 16 347 2.18 6 11 0.8 2.01 0.18 0.054 2.5 6.9 ELI4-11 12.7 125 A35659 1.5 2.5 2.5 186 0.5 1 1.87 20 402 3.49 6 10 0.56 3.24 0.134 0.098 2.5 15 ELI4-11 12.5 126 A35660 1.5 2.5 2.5 244 0.5 1 0.97 17 444 2.5 6 10 0.73 2.57 0.177 0.047 2.5 9.4 ELI4-11 12.6 127 A35661 1.5 2.5 2.5 244 0.5 1 0.5 1 3.3 491 5.01 0.1 14 1.8 4.41 0.242 0.048 2.5 ELI4-11 12.7 128 A35662 1.5 2.5 2.5 262 0.5 1 1.06 3.3 491 5.01 0.1 14 1.08 0.8 0.01 0.01 0.073 2.5 ELI4-11 12.8 12.8 A35663 1.5 2.5 2.62 0.5 1 1.01 3.3 491 5.01 0.1 14 1.08 0.05 1.0 0.01 0.073 2.5 ELI4-11 12.8 1.356.6 1.5 2.5 2.5 2.62 0.5 1 1.06 3.49 718 3.77 0.0 14 1.08 1.0 1.0 14 1.0 1.0 1.0 1.0 1.0 0.0 1																					
ELI4-11 119 120 A35654 1.5 2.5 187 0.5 1 1.01 27 357 2.37 4 5 0.75 0.75 0.61 0.061 0.019 2.5 6.1																					
ELI4-11 120 121 A35655 1.5 2.5 230 0.5 1 0.5 38 576 3.96 7 11 0.8 6.52 0.095 0.055 5 11.7 ELI4-11 121 122 A35656 1.5 2.5 372 0.5 1 0.42 21 617 3.26 9 10 1.51 3.84 0.173 0.048 2.5 12.2 ELI4-11 122 123 A35657 1.5 2.5 263 0.5 1 0.42 20 667 2.77 8 9 1.49 2.84 0.182 0.05 2.5 10.2 ELI4-11 123 123.7 A35658 1.5 2.5 263 0.5 1 0.87 16 347 2.18 6 11 0.8 2.01 0.18 0.054 2.5 6.9 ELI4-11 123 125 A35659 1.5 2.5 186 0.5 1 1.87 20 402 3.49 6 10 0.56 3.24 0.134 0.098 2.5 1.5 ELI4-11 125 126 A35660 1.5 2.5 244 0.5 1 0.97 17 444 2.5 6 10 0.56 3.24 0.134 0.098 2.5 1.5 ELI4-11 126 127 A35661 1.5 2.5 262 0.5 1 1.26 24 590 3.7 9 11 1.8 4.41 0.242 0.048 2.5 13.2 ELI4-11 127 128 A35663 1.5 2.5 2.5 262 0.5 1 1.01 33 491 5.01 10 14 1.08 6.88 0.135 0.077 2.5 15.5 ELI4-11 128 129.3 A35664 1.5 2.5																					
EL14-11 121 122 123 A35656 1.5 2.5 372 0.5 1 0.42 21 617 3.26 9 10 1.51 3.84 0.173 0.048 2.5 12.2																					
EL14-11 122 123 A35657 1.5 2.5 366 0.5 1 0.42 20 667 2.77 8 9 1.49 2.84 0.182 0.05 2.5 10.2 EL14-11 123 123.7 A35658 1.5 2.5 263 0.5 1 0.87 16 347 2.18 6 11 0.8 2.01 0.18 0.054 2.5 6.9 EL14-11 123.7 125 A35659 1.5 2.5 234 0.5 1 1.87 20 402 3.49 6 10 0.56 3.24 0.134 0.098 2.5 15 EL14-11 125 126 A35660 1.5 2.5 234 0.5 1 0.97 17 444 2.5 6 10 0.73 2.57 0.177 0.047 2.5 9.4 EL14-11 126 127 A35661 1.5 2.5 524 0.5 1 1.62 24 590 3.7 9 11 1.8 4.41 0.242 0.048 2.5 13.2 EL14-11 128 128.8 A35663 1.5 2.5 2.62 0.5 1 1.01 33 491 5.01 10 14 1.08 6.88 0.135 0.077 2.5 15.5 EL14-11 128 128.8 A35663 1.5 2.5 9 0.5 1 0.69 3.7 9 4.83 12 2.4 0.005 10 0.01 0.073 6 16.4 EL14-11 129.3 30.5 A35666 1.5 2.5 9 0.5 1 0.69 23 681 1.58 4 3 0.49 3.62 0.054 0.01 0.04 6 12.2 EL14-11 130.5 132 A35666 1.5 2.5 32 0.5 1 0.69 23 681 1.58 4 3 0.49 3.62 0.054 0.01 0.01 0.01 0.07 0.04 6 12.2 EL14-11 130.5 132 A35666 1.5 2.5 32 0.5 1 0.69 23 681 1.58 4 3 0.49 3.62 0.054 0.01																					
EL14-11 123 123.7 A35658 1.5 2.5 263 0.5 1 0.87 16 347 2.18 6 11 0.8 2.01 0.18 0.054 2.5 0.9 EL14-11 123.7 125 A35659 1.5 2.5 186 0.5 1 1.87 20 402 3.49 6 10 0.056 3.24 0.134 0.098 2.5 15 EL14-11 126 126 A35660 1.5 2.5 234 0.5 1 0.97 17 444 2.5 6 10 0.73 2.57 0.177 0.047 2.5 9.4 EL14-11 126 127 A35661 1.5 2.5 524 0.5 1 1.26 24 590 3.7 9 11 1.8 4.41 0.242 0.048 2.5 13.2 EL14-11 127 128 A35662 1.5 2.5 262 0.5 1 1.01 33 491 5.01 10 14 1.08 6.88 0.135 0.077 2.5 15.5 EL14-11 128 128.8 A35663 1.5 2.5 9 0.5 1 0.63 49 718 3.77 10 6 0.1 8.57 0.017 0.04 6 12.2 EL14-11 129.3 130.5 A35665 1.5 2.5 265 0.5 1 0.63 49 718 3.77 10 6 0.1 8.57 0.017 0.04 6 12.2 EL14-11 129.3 130.5 A35666 1.5 2.5 92 0.5 1 0.63 49 718 3.77 10 6 0.1 8.57 0.017 0.04 6 12.2 EL14-11 129.3 130.5 A35666 1.5 2.5 92 0.5 1 0.69 23 681 1.58 4 3 0.49 3.62 0.054 0.015 5 3.7 EL14-11 132 133 A35666 1.5 2.5 32 0.5 1 0.76 29 599 1.67 3 2 0.09 3.3 0.046 0.015 2.5 2.8 EL14-11 133 134 A35669 1.5 12 6 0.5 4 2.25 64 710 4.51 1 0.5 0.005 1.19 0.011 0.006 7 5.8 EL14-11 135 135.8 A35670 1.5 2.5 249 0.5 1 1.48 53 464 3.93 7 7 0.15 4.58 0.119 0.015 0.005 6 5.2 EL14-11 138 139 A35673 1.5 2.5 48 0.5 1 1.48 53 464 3.93 7 7 0.15 4.58 0.119 0.015 0.005 6 5.2 EL14-11 138 139 A35673 1.5 2.5 48 0.5 1 1.25 40 3.44 3.82 6 2 0.05 0.005 0.05 0.01 0.005 6 5.2 EL14-11 141 142 A35676 1.5 2.5 5 0.5 0.5 1 0.91 70 1110 3.24 4.56 0.5 0.05 0.005														-							
EL14-11 123.7 125 A35659 1.5 2.5 186 0.5 1 1.87 20 402 3.49 6 10 0.56 3.24 0.134 0.098 2.5 15																					
EL14-11 125 126 A35660 1.5 2.5 234 0.5 1 0.97 17 444 2.5 6 10 0.73 2.57 0.177 0.047 2.5 9.4 EL14-11 126 127 A35661 1.5 2.5 524 0.5 1 1.26 24 590 3.7 9 11 1.8 4.41 0.242 0.048 2.5 13.2 EL14-11 128 A35662 1.5 2.5 26 0.5 1 1.01 33 491 5.01 10 14 1.08 6.88 0.135 0.077 2.5 15.5 5.5 7 0.5 2 0.76 41 459 4.83 12 24 0.005 10 0.01 0.07 2.5 15.5 2.5 92 0.5 1 0.69 47 706 3.85 10 14 1.48 9.27 0.083 0.043 7 12.3 EL14-11																					
EL14-11 126 127 A35661 1.5 2.5 524 0.5 1 1.26 24 590 3.7 9 11 1.8 4.41 0.242 0.048 2.5 13.2 EL14-11 127 128 A35662 1.5 2.5 262 0.5 1 1.01 33 491 5.01 10 14 1.08 6.88 0.135 0.077 2.5 15.5 EL14-11 128 128.8 A35663 1.5 2.5 7 0.5 2 0.76 41 459 4.83 12 24 0.005 10 0.01 0.073 6 16.4 EL14-11 129.3 130.5 A35666 1.5 2.5 265 0.5 1 0.69 23 681 1.58 4 3 0.49 3.62 0.054 0.01 5 3.7 EL14-11 130.5 133 A35667 1.5 2.5 32 0.5 1 0.69 23																					
EL14-11 127 128 A35662 1.5 2.5 262 0.5 1 1.01 33 491 5.01 10 14 1.08 6.88 0.135 0.077 2.5 15.5 EL14-11 128 128.8 A35663 1.5 2.5 7 0.5 2 0.76 41 459 4.83 12 24 0.005 10 0.01 0.073 6 16.4 EL14-11 128.8 129.3 A35664 1.5 2.5 265 0.5 1 0.69 23 681 1.5 2.7 0.083 0.043 7 12.3 EL14-11 130.5 132 A35666 1.5 2.5 265 0.5 1 0.69 23 681 1.58 4 3 0.49 3.62 0.054 0.01 5 3.7 EL14-11 133 133 A35667 1.5 2.5 32 0.5 1 1.66 1020 4.09 3 0.5																					
EL14-11 128 128.8 A35663 1.5 2.5 7 0.5 2 0.76 41 459 4.83 12 24 0.005 10 0.01 0.073 6 16.4 EL14-11 128.8 129.3 A35664 1.5 2.5 9 0.5 1 0.63 49 718 3.77 10 6 0.1 8.57 0.017 0.04 6 12.2 EL14-11 129.3 130.5 A35665 1.5 2.5 265 0.5 1 0.69 23 681 1.58 4 3 0.49 3.62 0.054 0.01 5 3.7 EL14-11 132 133 A35667 1.5 2.5 32 0.5 1 0.76 29 599 1.67 3 2 0.09 3.3 0.046 0.015 2.5 2.8 EL14-11 133 134 A35668 1.5 7 5 0.5 5 1.2 71 6.9 <td>EL14-11</td> <td>127</td> <td></td> <td></td> <td></td> <td>262</td> <td></td> <td></td> <td>1 1.0</td> <td>1 3</td> <td>3 49</td> <td>1 5.0</td> <td>01</td> <td>10</td> <td>14</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	EL14-11	127				262			1 1.0	1 3	3 49	1 5.0	01	10	14						
EL14-11 129.3 130.5 A35665 1.5 2.5 265 0.5 1 0.59 47 706 3.85 10 14 1.48 9.27 0.083 0.043 7 12.3 EL14-11 130.5 132 A35666 1.5 2.5 92 0.5 1 0.69 23 681 1.58 4 3 0.49 3.62 0.054 0.01 5 3.7 EL14-11 132 133 A35667 1.5 2.5 32 0.5 1 0.76 29 599 1.67 3 2 0.09 3.3 0.046 0.015 2.5 2.8 EL14-11 133 134 A35668 1.5 7 5 0.5 4 2.25 64 170 4.51 1 0.5 0.05 4 2.25 64 170 4.51 1 0.5 0.00 7 5.8 EL14-11 135 135.8 A35670 1.5 9 5	EL14-11	128	128.8 A35663			7	0.5	;	2 0.70	5 4	1 45	9 4.	33	12	24	0.005	10	0.01	0.073	6	16.4
EL14-11 130.5 132 A35666 1.5 2.5 92 0.5 1 0.69 23 681 1.58 4 3 0.49 3.62 0.054 0.01 5 3.7 EL14-11 132 133 A35667 1.5 2.5 32 0.5 1 0.76 29 599 1.67 3 2 0.09 3.3 0.046 0.015 2.5 2.8 EL14-11 133 134 A35668 1.5 7 5 0.5 1 1.26 64 1020 4.09 3 0.5 0.005 8.06 0.016 0.008 7 4 EL14-11 134 135 A35669 1.5 12 6 0.5 4 2.25 64 710 4.51 1 0.5 0.005 11.9 0.011 0.006 6 5.8 EL14-11 135. 135.8 A35670 1.5 10 5 0.5 3 0.54 73 708	EL14-11	128.8	129.3 A35664	1.5	2.5	g	0.5	,	1 0.6	3 4	9 71	.8 3.	77	10	6	0.1	8.57	0.017	0.04	6	12.2
EL14-11 132 133 A35667 1.5 2.5 32 0.5 1 0.76 29 599 1.67 3 2 0.09 3.3 0.046 0.015 2.5 2.8 EL14-11 133 134 A35668 1.5 7 5 0.5 1 1.26 64 1020 4.09 3 0.5 0.005 8.06 0.016 0.008 7 4 EL14-11 134 135 A35669 1.5 12 6 0.5 4 2.25 64 710 4.51 1 0.5 0.005 11.9 0.011 0.006 7 5.8 EL14-11 135.8 136.6 A35671 1.5 10 5 0.5 3 0.54 73 708 4.48 1 0.5 0.005 12.2 0.01 0.005 6 5.2 EL14-11 136.6 138 A35672 1.5 2.5 249 0.5 1 1.76 24	EL14-11	129.3	130.5 A35665	1.5	2.5	265	0.5	;	1 0.59	9 4	7 70	6 3.	35	10	14	1.48	9.27	0.083	0.043	7	12.3
EL14-11 133 134 A35668 1.5 7 5 0.5 1 1.26 64 1020 4.09 3 0.5 0.005 8.06 0.016 0.008 7 4 EL14-11 134 135 A35669 1.5 12 6 0.5 4 2.25 64 710 4.51 1 0.5 0.005 11.9 0.011 0.006 7 5.8 EL14-11 135 135.8 A35670 1.5 9 5 0.5 5 1.2 71 693 4.85 2 0.05 10.2 0.005 6 5.8 EL14-11 135.8 136.6 A35671 1.5 10 5 0.5 3 0.54 73 708 4.48 1 0.05 10.2 0.005 6 5.2 EL14-11 136.6 138 A35672 1.5 2.5 249 0.5 1 1.76 24 253 2.38 3 2 0.07	EL14-11	130.5	132 A35666	1.5	2.5	92	. 0.5	,	1 0.69	9 2	3 68	31 1.	58	4	3	0.49	3.62	0.054	0.01	5	3.7
EL14-11 134 135 A35669 1.5 12 6 0.5 4 2.25 64 710 4.51 1 0.5 0.005 11.9 0.011 0.006 7 5.8 EL14-11 135 135.8 A35670 1.5 9 5 0.5 5 1.2 71 693 4.85 2 0.5 0.005 12.2 0.01 0.005 6 5.8 EL14-11 135.8 136.6 A35671 1.5 10 5 0.5 3 0.54 73 708 4.48 1 0.5 0.005 12.2 0.01 0.005 6 5.8 EL14-11 136.6 138 A35672 1.5 2.5 249 0.5 1 1.48 53 464 3.93 7 7 0.15 4.58 0.119 0.035 2.5 11.2 EL14-11 138 139 A35673 1.5 2.5 48 0.5 1 1.76 24 25	EL14-11	132	133 A35667	1.5	2.5	32	0.5	;	1 0.7	5 2	9 59	9 1.	57	3	2	0.09	3.3	0.046	0.015	2.5	2.8
EL14-11 135 135.8 A35670 1.5 9 5 0.5 5 1.2 71 693 4.85 2 0.5 0.005 12.2 0.01 0.005 6 5.8 EL14-11 135.8 136.6 A35671 1.5 10 5 0.5 3 0.54 73 708 4.48 1 0.5 0.005 12.2 0.01 0.005 6 5.2 EL14-11 136.6 138 A35672 1.5 2.5 249 0.5 1 1.48 53 464 3.93 7 7 0.15 4.58 0.119 0.035 2.5 11.2 EL14-11 138 139 A35673 1.5 2.5 48 0.5 1 1.76 24 253 2.38 3 2 0.07 2.22 0.185 0.016 2.5 6.8 EL14-11 140 141 A35675 1.5 2.5 5 0.5 1 0.24 66 11	EL14-11	133	134 A35668	1.5	7	5	0.5	;	1 1.2	5 6	4 102	.0 4.0	09	3	0.5	0.005	8.06	0.016	0.008	7	4
EL14-11 135.8 136.6 A35671 1.5 10 5 0.5 3 0.54 73 708 4.48 1 0.5 0.005 12.2 0.01 0.005 6 5.2 EL14-11 136.6 138 A35672 1.5 2.5 249 0.5 1 1.48 53 464 3.93 7 7 0.15 4.58 0.119 0.035 2.5 11.2 EL14-11 138 139 A35673 1.5 2.5 48 0.5 1 1.76 24 253 2.38 3 2 0.07 2.22 0.185 0.016 2.5 6.8 EL14-11 139 140 A35674 1.5 2.5 30 0.5 1 1.25 40 344 3.82 6 2 0.06 4.64 0.143 0.021 2.5 14.1 EL14-11 140 141 A35676 1.5 2.5 4 0.5 2 0.32 73 <th< td=""><td>EL14-11</td><td>134</td><td>135 A35669</td><td>1.5</td><td>12</td><td>ϵ</td><td>0.5</td><td>;</td><td>4 2.2</td><td>5 6</td><td>4 71</td><td>.0 4.</td><td>51</td><td>1</td><td>0.5</td><td>0.005</td><td>11.9</td><td>0.011</td><td>0.006</td><td>7</td><td>5.8</td></th<>	EL14-11	134	135 A35669	1.5	12	ϵ	0.5	;	4 2.2	5 6	4 71	.0 4.	51	1	0.5	0.005	11.9	0.011	0.006	7	5.8
EL14-11 136.6 138 A35672 1.5 2.5 249 0.5 1 1.48 53 464 3.93 7 7 0.15 4.58 0.119 0.035 2.5 11.2 EL14-11 138 139 A35673 1.5 2.5 48 0.5 1 1.76 24 253 2.38 3 2 0.07 2.22 0.185 0.016 2.5 6.8 EL14-11 139 140 A35674 1.5 2.5 30 0.5 1 1.25 40 344 3.82 6 2 0.06 4.64 0.143 0.021 2.5 14.1 EL14-11 140 141 A35675 1.5 2.5 5 0.5 1 0.24 66 1140 3.08 2 0.5 0.005 7.52 0.013 0.005 8 3.8 EL14-11 142 143 A35677 1.5 2.5 5 0.5 1 0.91 70	EL14-11	135	135.8 A35670	1.5	9	5	0.5	;	5 1	2 7	1 69	3 4.5	35	2	0.5	0.005	12.2	0.01	0.005	6	5.8
EL14-11 138 139 A35673 1.5 2.5 48 0.5 1 1.76 24 253 2.38 3 2 0.07 2.22 0.185 0.016 2.5 6.8 EL14-11 139 140 A35674 1.5 2.5 30 0.5 1 1.25 40 344 3.82 6 2 0.06 4.64 0.143 0.021 2.5 14.1 EL14-11 140 141 A35675 1.5 2.5 5 0.5 1 0.24 66 1140 3.08 2 0.5 0.005 7.52 0.013 0.005 8 3.7 EL14-11 141 142 A35676 1.5 2.5 4 0.5 2 0.32 73 981 4.6 3 0.5 0.005 9.94 0.014 0.005 8 3.8 EL14-11 142 143 A35677 1.5 2.5 5 0.5 1 0.91 70 1110<	EL14-11	135.8	136.6 A35671	1.5	10	5	0.5	,	3 0.5	4 7	3 70	08 4.4	18	1	0.5	0.005	12.2	0.01	0.005	6	5.2
EL14-11 139 140 A35674 1.5 2.5 30 0.5 1 1.25 40 344 3.82 6 2 0.06 4.64 0.143 0.021 2.5 14.1 EL14-11 140 141 A35675 1.5 2.5 5 0.5 1 0.24 66 1140 3.08 2 0.5 0.005 7.52 0.013 0.005 8 3.7 EL14-11 141 142 A35676 1.5 2.5 4 0.5 2 0.32 73 981 4.6 3 0.5 0.005 9.94 0.014 0.005 8 3.8 EL14-11 142 143 A35677 1.5 2.5 5 0.5 1 0.91 70 1110 3.24 4 0.5 0.005 6.89 0.01 0.01 7 5.7 EL14-11 143 144 A35678 1.5 2.5 4 0.5 2 0.23 77 537 4.56 0.5 0.005 6.89 0.01 0.01 7 5.7	EL14-11	136.6	138 A35672	1.5	2.5	249	0.5	;	1 1.48	3 5	3 46	3.9	93	7	7	0.15	4.58	0.119	0.035	2.5	11.2
EL14-11 140 141 A35675 1.5 2.5 5 0.5 1 0.24 66 1140 3.08 2 0.5 0.005 7.52 0.013 0.005 8 3.7 EL14-11 141 142 A35676 1.5 2.5 4 0.5 2 0.32 73 981 4.6 3 0.5 0.005 9.94 0.014 0.005 8 3.8 EL14-11 142 143 A35677 1.5 2.5 5 0.5 1 0.91 70 1110 3.24 4 0.5 0.005 6.89 0.01 0.01 7 5.7 EL14-11 143 144 A35678 1.5 2.5 4 0.5 2 0.23 77 537 4.56 0.5 0.05 16.4 0.008 0.003 2.5 6.4														3							
EL14-11 141 142 A35676 1.5 2.5 4 0.5 2 0.32 73 981 4.6 3 0.5 0.005 9.94 0.014 0.005 8 3.8 EL14-11 142 143 A35677 1.5 2.5 5 0.5 1 0.91 70 1110 3.24 4 0.5 0.005 6.89 0.01 0.01 7 5.7 EL14-11 143 144 A35678 1.5 2.5 4 0.5 2 0.23 77 537 4.56 0.5 0.5 0.005 16.4 0.008 0.003 2.5 6.4																					
EL14-11 142 143 A35677 1.5 2.5 5 0.5 1 0.91 70 1110 3.24 4 0.5 0.005 6.89 0.01 0.01 7 5.7 EL14-11 143 144 A35678 1.5 2.5 4 0.5 2 0.23 77 537 4.56 0.5 0.5 0.005 16.4 0.008 0.003 2.5 6.4	EL14-11	140	141 A35675	1.5		5	0.5						08	2		0.005	7.52	0.013	0.005		
EL14-11 143 144 A35678 1.5 2.5 4 0.5 2 0.23 77 537 4.56 0.5 0.5 0.005 16.4 0.008 0.003 2.5 6.4						4								3							
						_															
EL14-11 144 145 A35679 1.5 2.5 5 0.5 4 0.21 85 634 5.06 0.5 0.5 0.005 17.6 0.008 0.003 2.5 6.5	EL14-11	144	145 A35679	1.5	2.5	5	0.5	,	4 0.2	1 8	5 63	5.0	06	0.5	0.5	0.005	17.6	0.008	0.003	2.5	6.5

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr	ppm	S % DL	U_ICP_	Se ICP
Hole ID	From	То	Sample	DL 5		DL 1	DL 2	0,01	DL 1	DL 1	DL 1			0,001	ppm	_ppm
EL14-11	94		95 A35629	2.5		2		1 0.03				4	3	0.001	• •	2.5
EL14-11	95		96 A35630	2.5		0.5		1 0.01				5	2	0.002		2.5
EL14-11	96		97 A35631	2.5		2		1 0.04				3	2	0.003		2.5
EL14-11	97		98 A35632	2.5		0.5		1 0.04				4	3	0.026		2.5
EL14-11	98		99 A35633	2.5		0.5		1 0.04				4	2	0.007		2.5
EL14-11																
	99		100 A35634	2.5		0.5						3	2	0.002		2.5
EL14-11	100		101 A35635	2.5		0.5		1 0.05				4		0.003		2.5
EL14-11	101		102 A35636	2.5		0.5		1 0.03				4	2	0.005		2.5
EL14-11	102		103 A35637	2.5		1		1 0.04				3	3	0.002		2.5
EL14-11	103		104 A35638	2.5		1		1 0.06				3	2	0.005		2.5
EL14-11	104		105 A35639	2.5		0.5		1 0.09				3	2	0.003		2.5
EL14-11	105		106 A35640	2.5		1		1 0.07				3	3	0.003		2.5
EL14-11	106		107 A35641	2.5		0.5		1 0.05				3	2	0.007		2.5
EL14-11	107		108 A35642	2.5	37	0.5		1 0.04	65	5 1	L	4	4	0.01		2.5
EL14-11	108		109 A35643	2.5		1		1 0.06				4	5	0.007		2.5
EL14-11	109		110 A35644	2.5	40	0.5		1 0.06	68	3 2	2	4	5	0.022	0.5	2.5
EL14-11	110		111 A35645	2.5	39	0.5		1 0.04	. 74	1 1	l	5	4	0.006	0.5	2.5
EL14-11	111		112 A35646	2.5	24	0.5		1 0.04	73	3 1	L	4	3	0.003	0.5	2.5
EL14-11	112		113 A35647	2.5	23	0.5		1 0.04	73	0.5	5	4	3	0.008	0.5	2.5
EL14-11	113		114 A35648	2.5	18	0.5		1 0.02	. 71	0.5	5	3	3	0.006	0.5	2.5
EL14-11	114		115 A35649	2.5	27	0.5		1 0.02	. 74	0.5	5	4	3	0.008	0.5	2.5
EL14-11	115		116 A35650	2.5	31	0.5		1 0.03	68	3 1	L	4	3	0.004	0.5	2.5
EL14-11	116		117 A35651	2.5	38	0.5		1 0.05	5 76	0.5	5	8	5	0.012	0.5	2.5
EL14-11	117		118 A35652	2.5		1		1 0.05				11	9	0.017		2.5
EL14-11	118		119 A35653	2.5		0.5		1 0.08				5	3	0.02		2.5
EL14-11	119		120 A35654	2.5		0.5		1 0.05				2	1	0.014		22
EL14-11	120		121 A35655	2.5		0.5		1 0.09				5	2	0.034		34
EL14-11	121		122 A35656	2.5		1		1 0.03				3	2	0.003		33
EL14-11	122		123 A35657	2.5		0.5		1 0.17				4	2	0.003		38
EL14-11	123		123 A35057 123.7 A35658	2.5		2		1 0.17				5	3	0.003		21
								1 0.09				9	5 7			
EL14-11	123.7		125 A35659	2.5		0.5								0.012		22
EL14-11	125		126 A35660	2.5		0.5		1 0.08				4	3	0.008		29
EL14-11	126		127 A35661	2.5		0.5		1 0.17				4	2	0.005		36
EL14-11	127		128 A35662	2.5		1		1 0.12				6	2	0.004		27
EL14-11	128		128.8 A35663	2.5		0.5		1 0.03				3	2	0.002		24
EL14-11	128.8		129.3 A35664	2.5		0.5		1 0.03				3	3	0.033		40
EL14-11	129.3		130.5 A35665	2.5		0.5		1 0.09				5	3	0.006		47
EL14-11	130.5		132 A35666	2.5		0.5		1 0.03				2	2	0.011		45
EL14-11	132		133 A35667	2.5		1		1 0.03				1	1	0.042		38
EL14-11	133		134 A35668	2.5	17	1		1 0.02	42).5	2	0.196	0.5	60
EL14-11	134		135 A35669	2.5	36	1		1 0.02	39) 2	2	1	1	0.106	0.5	44
EL14-11	135	1	135.8 A35670	2.5	10	1		1 0.02	. 38	3 1	L	1	1	0.113	0.5	40
EL14-11	135.8	1	136.6 A35671	2.5	7	0.5		1 0.02	. 33	3 2	2	1	2	0.074	0.5	43
EL14-11	136.6		138 A35672	2.5	37	0.5		1 0.07	7 79) 2	2	4	2	0.333	0.5	29
EL14-11	138		139 A35673	2.5	28	0.5		1 0.07	48	0.5	5	3	2	0.226	0.5	19
EL14-11	139		140 A35674	2.5		0.5		1 0.06	5 104			3	2	0.558		21
EL14-11	140		141 A35675	2.5		0.5		1 0.01).5	1	0.301		65
EL14-11	141		142 A35676	2.5		0.5		1 0.02).5	2	0.481		56
EL14-11	142		143 A35677	2.5		0.5		1 0.02).5	1	0.716		78
EL14-11	143		144 A35678	2.5		0.5		1 0.005				2	1	0.715		31
EL14-11	143		145 A35679	2.5		0.5		1 0.005			2	1	1	0.108		26
CC1+-11	144		173 133013	2.3	. 0.3	0.3		_ 0.003	. 24		-	_	1	0.100	0.5	20

			D. L. I.					61				N	N		N O/ DI
Holo ID	From To	Sample	Batch PRB	Patch Act	Length General Litho	Aunnh	Aa nnm	Cd ppm DL 0,2							Al % DL),01
Hole ID EL14-11	From To	Sample 146 A35680	599	Batch Act A14-09947	Length General Litho 1 Ultramafic	Au ppb 2.5	011			633	1	2500	1	81	0.53
EL14-11	145	147 A35681	599	A14-09947	1 Ultramafic	2.5				573	1	2260	1	16	0.53
EL14-11	147	147 A35681 148 A35682	599	A14-09947	1 Ultramafic	2.5				716	1	2110	1	30	0.51
EL14-11	148	149 A35683	599	A14-09947	1 Ultramafic	2.5				690	1	2050	1	36	0.66
EL14-11	149	150 A35684	599	A14-09947	1 Ultramafic	2.5				700	1	2150	1	32	0.00
	150		599			2.5				595	1	2200		29	0.69
EL14-11 EL14-11	150	151 A35685 152 A35686	599	A14-09947 A14-09947	1 Ultramafic 1 Ultramafic	2.5				695	1	1680	1 2	42	1.1
EL14-11 EL14-11	151	153.2 A35687	599	A14-09947 A14-09947	1.19999 Ultramafic	2.5				467	1	1900	1	23	0.81
						2.5					1		8		
EL14-11	153.2	153.7 A35688	599 599	A14-09947	0.5 Ultramafic dyke					605		388		33 19	2.02
EL14-11	153.7	155 A35689	599 599	A14-09947	1.3 Ultramafic	2.5 2.5				612	1	1550	1		1.04
EL14-11	155	156 A35690		A14-09947	1 Amphibolite					251	1	122	1	17	1.55
EL14-11	156	157 A35691	599	A14-09947	1 Amphibolite	2.5				288	1	59	1	21	1.69
EL14-11	157	158 A35692	599	A14-09947	1 Amphibolite	2.5				387	1	32	6	45	2.77
EL14-11	158	159 A35693	599	A14-09947	1 Amphibolite	2.5				360	1	34	7	42	2.48
EL14-11	159	160.3 A35694	599	A14-09947	1.3 Amphibolite	2.5				385	1	40	6	38	2.18
EL14-11	160.3	160.9 A35695	599	A14-09947	0.59999 Ultramafic dyke	2.5				561	1	549	6	34	1.6
EL14-11	160.9	162 A35696	599	A14-09947	1.09999 Amphibolite	2.5				266	1	622	2	23	1.76
EL14-11	162	162.8 A35697	599	A14-09947	0.8 Amphibolite	2.5				280	1	1150	1	18	1.8
EL14-11	162.8	163.6 A35698	599	A14-09947	0.79999 Amphibolite	2.5				346	1	235	1	30	2.37
EL14-11	163.6	164.6 A35699	599	A14-09947	1 Ultramafic dyke	2.5				474	1	490	2	34	1.84
EL14-11	164.6	166 A35700	599	A14-09947	1.4 Felsic Gneiss	2.5				348	1	84	2	38	1.91
EL14-11	166	167 A35701	599	A14-09947	1 Felsic Gneiss	2.5				310	1	64	1	25	1.8
EL14-11	167	168 A35702	599	A14-09947	1 Felsic Gneiss	2.5				203	1	195	1	38	0.89
EL14-11	168	169 A35703	599	A14-09947	1 Felsic Gneiss	2.5		0.1		110	1	579	3	32	0.58
EL14-11	169	170 A35704	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1	. 7	124	1	167	9	68	0.99
EL14-11	170	171 A35705	599	A14-09947	1 Felsic Gneiss	2.5			19	162	1	331	10	72	1.36
EL14-11	171	172 A35706	599	A14-09947	1 Felsic Gneiss	2.5	0.5	0.6	121	171	1	751	2	400	1.06
EL14-11	172	173 A35707	599	A14-09947	1 Felsic Gneiss	2.5	0.7	0.5	142	310	1	307	25	423	1.41
EL14-11	173	174 A35708	599	A14-09947	1 Felsic Gneiss	2.5	1	0.1	. 36	112	1	60	12	30	0.6
EL14-11	174	175 A35709	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1	. 32	227	1	723	6	110	1.72
EL14-11	175	176.2 A35710	599	A14-09947	1.19999 Felsic Gneiss	2.5	0.8	10.6	163	579	1	538	14	3500	0.72
EL14-11	176.2	177 A35711	599	A14-09947	0.8 Felsic Gneiss	2.5	0.7	0.1	116	288	1	211	12	182	1.32
EL14-11	177	178 A35712	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1	. 4	135	1	72	1	16	0.92
EL14-11	178	179 A35713	599	A14-09947	1 Felsic Gneiss	2.5	0.5	0.1	. 24	135	1	93	2	13	0.65
EL14-11	179	180 A35714	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1	. 95	171	1	1130	3	6	0.64
EL14-11	180	181 A35715	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1	. 76	116	1	567	5	14	0.7
EL14-11	181	182 A35716	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1	. 28	141	1	992	1	30	1.27
EL14-11	182	183 A35717	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1	40	113	1	1220	3	34	0.82
EL14-11	183	184 A35718	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1	. 23	222	1	549	8	70	1.51
EL14-11	184	185 A35719	599	A14-09947	1 Felsic Gneiss	2.5	0.1	0.1	. 50	239	9	519	6	58	1.08
EL14-11	185	185.7 A35720	599	A14-09947	0.69999 Felsic Gneiss	2.5	0.2	0.1	. 74	123	5	428	4	50	1.45
EL14-11	185.7	186.2 A35721	599	A14-09947	0.5 Biotite Gneiss	2.5	0.1	0.1	0.5	258	1	299	12	171	6.16
EL14-11	186.2	187 A35722	599	A14-09947	0.8 Felsic Gneiss	2.5				209	1	732	3	55	1
EL14-11	187	188 A35723	599	A14-09947	1 Felsic Gneiss	2.5				193	1	397	4	315	0.67
EL14-11	188	189 A35724	599	A14-09947	1 Felsic Gneiss	2.5				118	1	46	1	29	0.6
EL14-11	189	189.8 A35725	599	A14-09947	0.8 Felsic Gneiss	2.5				115	1	55	1	26	0.58
EL14-11	189.8	190.6 A35726	599	A14-09947	0.79999 Felsic Gneiss	2.5				198	3	118	3	29	0.95
EL14-11	190.6	191.5 A35727	599	A14-09947	0.9 Ultramafic dyke	2.5				461	1	400	1	42	2.33
EL14-11 EL14-11	191.5	193 A35728	599	A14-09947 A14-09947	1.5 Felsic Gneiss	2.5				104	1	205	14	721	0.53
EL14-11 EL14-11	191.3	194 A35729	599	A14-09947 A14-09947	1.5 Felsic Griess 1 Felsic Gneiss	2.5				132	1	155	4	41	0.33
EL14-11 EL14-11	193 194	194 A35729 195 A35730	599	A14-09947 A14-09947	1 Felsic Grieiss 1 Felsic Gneiss	2.5				189	1	324	8	61	1.03
FF14-11	134	133 M33/3U	222	M14-03347	I TEISIC GHEISS	2.5	0.3	0.1	103	109	1	324	0	01	1.05

Mathematical Math				As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
	Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
	EL14-11	145	146 A35680	1.5	2.5	5	0.5	;	1 0.23	3 88	3 72	4 4.8	7 0.5	0.5	0.005	17.1	0.008	0.003	5	7.1
Lib-ii L	EL14-11	146	147 A35681	1.5	2.5	5	0.5	;	2 0.43	8 86	647	7 5.1	6 0.5	0.5	0.005	17.5	0.008	0.003	6	6.6
	EL14-11	147	148 A35682	1.5	2.5	5	0.5	;	2 0.68	3 74	1 718	8 4.3	8 0.5	0.5	0.005	16.6	0.008	0.003	6	6.8
Fig.	EL14-11	148	149 A35683	1.5	2.5	4	0.5	;	3 0.32	2 79	75!	5 4.7	9 0.5	0.5	0.005	16.7	0.009	0.003	6	6.8
ELI-4-11 151 152 A558-866 1.5 2.5 2.5 2.9 0.5 1 1.91 88 620 5.46 3 0.5 1 0.14 0.15 0.05 0.07 0.07 0.05 0.5	EL14-11	149	150 A35684	1.5	2.5	4	0.5	,	2 0.16	5 79	90:	1 4.7	5 0.5	0.5	0.005	16.8	0.008	0.004	. 6	7.3
	EL14-11	150	151 A35685	1.5	2.5	6	0.5	;	3 0.79	79	9 806	5.0	1 0.5	0.5	0.005	17.1	0.009	0.004	. 5	6.8
ELI-1-11 153.2 153.7 A558-688 1.5 2.5 475 0.5 0.5 2.0 0.6 7.0 7.09 0.9 54 1.72 6.88 0.120 0.243 2.5 8.5	EL14-11	151	152 A35686	1.5	2.5	259	0.5			L 68	620	5.4	6 3	16	0.43	13.5	0.053	0.078		8.2
ELI-1411 1537 1558 585689 15 25 77 0.5 1 1.19 25 521 20 0.04 127 0.09 0.013 8 5.2	EL14-11	152	153.2 A35687	1.5	2.5	8	0.5	;	3 0.52	2 76	5 1100	0 4.7	6 0.5	1	0.01	15.7	7 0.014	0.006	8	6.8
ELI-11 155	EL14-11	153.2	153.7 A35688	1.5						1 50	188	8 7.2	9 9			6.18				8.6
Fils-11 156 157 A35991 15 25 78 05 1 182 15 339 1.63 3 05 0.1 2.21 0.21 0.007 2.5 6.5																				
Eli411 157 158 835692 15 25 78 0.5 1 2.55 14 104 2.22 4 2 0.08 1.37 0.399 0.012 2.5 9.6																				
Eli411 158 159 A35969 15 25 59 0.5 1 2.44 17 66 2.32 4 2 0.08 1.37 0.349 0.02 2.5 9.6																				
ELI-1-11 159																				
ELI-1-11 160.9 162 A356666 1.5 2.5 2.83 0.5 1 3.36 5.8 2.27 6.12 7 4.3 0.91 5.8 0.153 0.172 2.5 6.4 ELI-1-11 160.9 162 A356667 1.5 2.5 1.6 0.5 1 0.9 36 745 2.65 5.6 9 0.19 4.05 0.072 0.056 5.5 4 ELI-1-11 162.8 163.6 A35668 1.5 2.5 44 0.5 1 1.66 2.7 455 2.66 5 8 0.1 3.38 0.137 0.033 2.5 6.5 ELI-1-11 161.8 163.6 A35668 1.5 2.5 2.02 0.5 1 3.45 55 1.56 5.68 9 8 0.1 3.38 0.137 0.033 2.5 6.5 ELI-1-11 164.6 166 A35700 1.5 2.5 2.02 0.5 1 3.45 55 1.56 5.68 9 8 9 0.58 2.44 0.097 0.046 2.5 6.8 ELI-1-11 164.6 166 A35700 1.5 2.5 3.27 0.5 1 0.03 2.0 1.02 2.0 6.2 2.08 8 9 0.58 2.44 0.097 0.046 2.5 6.8 ELI-1-11 168 168 A35702 1.5 2.5 3.2 0.5 1 0.91 1.6 1.43 1.27 2 6 0.07 1.15 0.089 0.033 2.5 3.8 ELI-1-11 168 169 A35703 1.5 2.5 3.1 0.5 1 0.91 1.6 1.43 1.27 2 6 0.07 1.15 0.089 0.033 2.5 3.8 ELI-1-11 169 170 A35704 1.5 2.5 4.1 0.5 1 0.71 1.2 1.29 0.81 2 1.0 0.1 0.89 0.15 0.03 2.5 1.8 ELI-1-11 172 172 A35706 1.5 2.5 6 0.5 3 0.18 5.9 4.45 3.02 2 0.5 0.01 1.85 0.01 0.03 2.5 1.8 ELI-1-11 172 173 A35707 1.5 2.5 7.2 0.5 1 0.54 1.4 4.5 2.5 4.66 5.6 4.66 5.7 0.05 0.01 1.85 0.01 0.03 2.5 1.3 ELI-1-11 174 175 A35708 1.5 2.5 7.7 0.5 1 0.54 1.4 4.5 2.5 4.66 5.7 0.5 0.05																				
ELI-1-11 1609 162 A35969 1.5 2.5 126 0.5 1 0.9 36 745 2.65 5 9 0.19 4.05 0.072 0.045 5 3																				
Eli4-11 162 1628 A35699 1.5 2.5 6 0.5 4 0.45 61 1680 3.05 4 2 0.01 6.39 0.015 0.06 10 3.9 Eli4-11 1628 1636 A35698 1.5 2.5 2.02 0.5 1 3.45 56 156 5.68 9 5.8 0.89 4.46 0.1 0.29 2.5 4.1 Eli4-11 1636 1646 A35699 1.5 2.5 2.02 0.5 1 1.03 2.0 162 2.68 8 9 5.8 0.89 4.46 0.1 0.29 0.25 6.8 Eli4-11 166 166 A35700 1.5 2.5 2.02 0.5 1 0.48 2.0 162 2.68 8 9 0.58 2.34 0.097 0.046 2.5 6.8 Eli4-11 168 168 A35702 1.5 2.5 32 0.5 1 0.48 2.0 162 2.68 8 0.83 1.93 0.115 0.044 2.5 6.8 Eli4-11 168 168 A35702 1.5 2.5 32 0.5 1 0.41 3.0 2.0 162 2.68 8 0.83 1.93 0.115 0.044 2.5 6.8 Eli4-11 168 168 A35702 1.5 2.5 32 0.5 1 0.41 3.0 2.0 1.2 3.0 Eli4-11 169 170 A35704 1.5 2.5 41 0.5 1 0.71 12 129 0.81 2 1.0 0.1 0.89 0.15 0.03 2.5 1.8 Eli4-11 1.09 1.70 1.71 A35705 1.5 2.5 45 0.5 1 0.71 12 129 0.81 2 1.0 0.1 0.89 0.15 0.03 2.5 1.8 Eli4-11 1.70 1.71 A35706 1.5 2.5 6 0.5 3 0.18 5.9 445 0.96 1.0 0.5 0.01 1.85 0.018 0.01 2.5 0.9 Eli4-11 1.71 172 A35706 1.5 2.5 78 0.5 1 0.54 1.4 5.2 1.13 2 1.13 0.16 0.56 0.10 0.15 0.03 2.5 0.5 Eli4-11 1.74 175 A35708 1.5 2.5 72 0.5 1 0.54 1.4 5.2 1.13 2 1.2 0.16 0.56 0.10 0.01 0.06 0.05 0.01 0.04 2.5 Eli4-11 1.72 1.73 1.74 A35708 1.5 2.5 3.3 0.5 1 0.54 1.4 5.2 1.13 2 1.2 0.16 0.56 0.10 0.01 0.06 0.05 0.01 0.05																				
ELI4-11 162.8 163.6 A35698 1.5 2.5 44 0.5 1 1.66 27 435 2.66 5 8 0.1 3.38 0.137 0.033 2.5 6.5																				
ELI4-11 163.6 164.6 A35999 1.5 2.5 202 0.5 1 3.45 56 156 5.68 9 9 8.8 0.89 4.46 0.1 0.249 2.5 4.1 ELI4-11 166 166 A35700 1.5 2.5 215 0.5 1 0.48 20 162 2.68 8 9 0.58 2.3 4 0.097 0.046 2.5 6.8 ELI4-11 166 167 A35701 1.5 2.5 347 0.5 1 0.48 20 165 2.3 6 8 0.83 1.93 0.115 0.044 2.5 6.8 ELI4-11 167 168 A35702 1.5 2.5 32 0.5 1 0.91 1.62 2.68 8 9 0.5 2.3 6 8 0.83 1.93 0.115 0.044 2.5 6.8 ELI4-11 168 169 A35703 1.5 2.5 32 0.5 1 0.91 1.62 2.61 0.05 1 0.05 1 0.01 1.09 0.07 1.15 0.089 0.033 2.5 3 ELI4-11 168 169 170 A35704 1.5 2.5 41 0.5 1 0.71 0.74 30 2.61 0.05 1 0.05 1 0.01 0.09 0.15 0.03 2.5 1.8 ELI4-11 170 171 A35705 1.5 2.5 45 0.5 1 0.5 1 0.71 1.2 129 0.81 2.7 0.05 1.1 0.01 0.89 0.15 0.03 2.5 1.8 ELI4-11 170 171 A35705 1.5 2.5 45 0.5 1 0.92 2.3 0.9 1.23 3 7 0.25 1.1 0.14 3 0.02 2.5 2.2 ELI4-11 172 173 A35707 1.5 2.5 78 0.5 1 0.33 41 82 4.66 5 4 0.79 1.62 0.11 0.04 0.02 2.5 2.2 ELI4-11 1.72 173 A35707 1.5 2.5 78 0.5 1 0.33 41 82 4.66 5 4 0.79 1.62 0.11 0.046 2.5 5.2 ELI4-11 1.73 174 A35708 1.5 2.5 72 0.5 1 0.54 1 0.24 2.9 4.66 5 4 0.79 1.62 0.11 0.04 0.25 0.05 1.2 ELI4-11 1.73 1.74 A35709 1.5 2.5 72 0.5 1 0.54 1 0.27 45 419 2.56 3 2 0.00 2.78 0.00 0.05 0.05 0.05 2.5 2.1 ELI4-11 1.75 1.75 A35709 1.5 2.5 13 0.5 1 0.27 45 419 2.56 3 2 0.00 2.78 0.00 0.05 0.05 0.05 0.05 0.05 0.05 0.0																				
ELI4-11 1646 166 A35700 15 25 215 0.5 1 1.03 20 162 2.68 8 9 0.58 2.34 0.097 0.046 2.5 6.8 ELI4-11 167 168 A35702 15 2.5 347 0.5 1 0.91 16 143 1.27 2 6 0.07 1.15 0.044 2.5 6.8 ELI4-11 168 169 A35703 1.5 2.5 31 0.5 1 0.47 30 261 0.96 1.0 0.01 0.01 0.01 0.01 0.01 2.5 1.8 ELI4-11 169 170 A35704 1.5 2.5 41 0.5 1 0.71 1.2 0.04 1.0 0.01																				
ELI4-11 166 167 A35701 1.5 2.5 347 0.5 1 0.48 20 65 2.3 6 8 0.83 1.93 0.115 0.044 2.5 6.8																				
ELI4-11																				
ELI4-11 168 169 A\$703 1.5 2.5 31 0.5 1 0.67 30 261 0.96 1 0.5 0.16 1.17 0.047 0.01 2.5 1.9																				
ELI4-11 170																				
ELI4-11																				
ELI4-11																				
ELI4-11 172 173 A35707 1.5 2.5 7.8 0.5 1 0.33 41 82 4.66 5 4 0.79 1.62 0.111 0.046 2.5 5.2 ELI4-11 173 174 A35708 1.5 2.5 72 0.5 1 0.54 14 52 1.13 2 12 0.16 0.56 0.50 0.053 2.5 2.1 ELI4-11 174 175 A35709 1.5 2.5 13 0.5 1 0.54 419 2.56 3 2 0.02 2.78 0.022 0.016 2.55 1.3 ELI4-11 175 176.2 A35710 1.5 2.5 2.3 0.5 2 0.61 54 2.39 4.14 1 2 0.12 1.02 0.033 0.017 2.5 2.1 ELI4-11 176 177 A35711 1.5 2.5 106 0.5 1 0.46 3.3 108 3.74 5 6 0.77 1.38 0.116 0.043 2.5 5.5 ELI4-11 177 178 A35712 1.5 2.5 106 0.5 1 0.52 8 147 0.93 2 8 0.29 1.09 0.105 0.039 0.25 1.5 ELI4-11 178 179 A35713 1.5 2.5 71 0.5 1 0.42 11 179 0.88 2 7 0.14 0.86 0.089 0.05 2.5 1.5 ELI4-11 180 181 A35715 1.5 2.5 74 0.5 1 0.12 8 37 323 1.48 2 2 2 0.1 1.42 0.041 0.01 0.25 1.6 ELI4-11 181 182 A35716 1.5 2.5 114 0.5 1 0.12 55 574 1.38 1.5 2.5 0.5 1.6 ELI4-11 181 182 A35716 1.5 2.5 144 0.5 1 0.12 55 574 1.38 1.0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 ELI4-11 181 182 A35716 1.5 2.5 57 0.5 1 0.12 55 574 1.38 1.0 0.5																				
ELI4-11																				
ELI4-11																				
EL14-11 175 176.2 A35710 1.5 2.5 2.3 0.5 2 0.61 54 239 4.14 1 2 0.12 1.02 0.053 0.017 2.5 2.1																				
EL14-11 176.2 177 A35711 1.5 2.5 60 0.5 1 0.46 33 108 3.74 5 6 0.77 1.38 0.116 0.043 2.5 5																				
EL14-11 177 178 A35712 1.5 2.5 106 0.5 1 0.52 8 147 0.93 2 8 0.29 1.09 0.105 0.039 2.5 1.9 EL14-11 178 179 A35713 1.5 2.5 71 0.5 1 0.42 11 179 0.88 2 7 0.14 0.86 0.09 0.05 2.5 1.5 EL14-11 179 180 A35714 1.5 2.5 8 0.5 1 0.11 58 667 1.73 2 0.5 0.01 1.8 0.01 0.01 2.5 1.6 EL14-11 181 182 A35716 1.5 2.5 69 0.5 1 0.14 45 461 1.52 2 0.45 2.38 0.037 0.018 2.5 1.6 EL14-11 182 183 A35717 1.5 2.5 69 0.5 1 0.65 34 446 1.62 <td></td>																				
EL14-11 178 179 A35713 1.5 2.5 71 0.5 1 0.42 11 179 0.88 2 7 0.14 0.86 0.089 0.05 2.5 1.5 EL14-11 179 180 A35714 1.5 2.5 8 0.5 1 0.11 58 667 1.73 2 0.5 0.01 1.8 0.01 0.01 2.5 1.6 EL14-11 180 181 A35715 1.5 2.5 74 0.5 1 0.28 37 323 1.48 2 2 0.1 1.42 0.041 0.014 2.5 1.6 EL14-11 181 182 A35716 1.5 2.5 114 0.5 1 0.14 45 461 1.52 2 2 0.0 1.5 0.05 1.74 0.027 0.018 2.5 1.6 EL14-11 182 183 A35717 1.5 2.5 144 0.5 1 0.12 55 574 1.38 1 0.5 0.6 1.74 0.5 0.078 0.009 2.5 1.6 EL14-11 183 184 A35718 1.5 2.5 144 0.5 1 0.65 34 446 1.62 3 9 0.57 2.45 0.078 0.009 2.5 2.1 EL14-11 184 185 A35719 1.5 2.5 57 0.5 1 0.87 38 204 2.01 2 7 0.21 1.7 0.10 0.037 2.5 2.5 1.6 EL14-11 185 185.7 A35720 1.5 2.5 57 0.5 1 0.5 1 0.56 39 133 2.74 3.8 7 0.6 2.1 0.098 0.016 2.5 1.7 EL14-11 186.2 187 A35722 1.5 2.5 1080 0.5 1 0.58 39 133 2.74 6.8 12 17 4.34 8.66 0.243 0.08 2.5 1.5 EL14-11 186.2 187 A35722 1.5 2.5 1080 0.5 1 0.77 54 345 2.11 2 0.5 0.5 0.1 1.66 0.106 0.103 2.5 3.7 EL14-11 188 189 A35724 1.5 2.5 2.5 2.5 10.5 1 0.5 1 0.77 54 345 2.11 2 0.5 0.6 0.9 0.9 0.9 0.09 0.05 2.5 2.5 EL14-11 188 189 A35725 1.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2																				
EL14-11 179 180 A35714 1.5 2.5 8 0.5 1 0.11 58 667 1.73 2 0.5 0.01 1.8 0.01 0.01 2.5 1.6 EL14-11 180 181 A35715 1.5 2.5 74 0.5 1 0.28 37 323 1.48 2 2 0.1 1.42 0.041 0.014 2.5 1.6 EL14-11 181 182 A35716 1.5 2.5 114 0.5 1 0.14 45 461 1.52 2 2 0.5 0.26 1.74 0.027 0.011 2.5 1.6 EL14-11 182 183 A35717 1.5 2.5 144 0.5 1 0.65 34 446 1.62 3 9 0.57 2.45 0.08 0.9 2.5 1.7 1.0 1.0 0.05 34 446 1.62 3 9 0.57 0.2 1.0																				
EL14-11 180 181 A35715 1.5 2.5 74 0.5 1 0.28 37 323 1.48 2 2 0.1 1.42 0.041 0.014 2.5 1.6 EL14-11 181 182 A35716 1.5 2.5 114 0.5 1 0.14 45 461 1.52 2 2 0.45 2.38 0.037 0.018 2.5 1.6 EL14-11 182 183 A35717 1.5 2.5 69 0.5 1 0.12 55 574 1.38 1 0.5 0.26 1.74 0.027 0.011 2.5 0.7 EL14-11 183 184 A35718 1.5 2.5 57 0.5 1 0.65 34 446 1.62 3 9 0.57 2.45 0.078 0.00 2.1 1.0 0.6 2.1 0.07 0.00 2.1 0.87 38 204 2.01 2 7 0.21																				
EL14-11 182 183 A35717 1.5 2.5 69 0.5 1 0.12 55 574 1.38 1 0.5 0.26 1.74 0.027 0.011 2.5 0.7 EL14-11 183 184 A35718 1.5 2.5 144 0.5 1 0.65 34 446 1.62 3 9 0.57 2.45 0.078 0.09 2.5 2.1 EL14-11 184 185 A35719 1.5 2.5 57 0.5 1 0.66 39 133 2.74 3 7 0.6 2.1 0.098 0.016 2.5 1.7 EL14-11 185.7 186.2 A35721 1.5 2.5 105 0.5 1 0.28 39 372 4.68 12 17 4.34 8.66 0.243 0.08 2.5 13.5 EL14-11 186.2 187 A35722 1.5 2.5 27 0.5 1 0.77 54	EL14-11	180	181 A35715	1.5	2.5	74	0.5	;	1 0.28	3	7 323	3 1.4	8 2	. 2	0.1	1.42	0.041	0.014	2.5	1.6
EL14-11 183 184 A35718 1.5 2.5 144 0.5 1 0.65 34 446 1.62 3 9 0.57 2.45 0.078 0.009 2.5 2.1 EL14-11 184 185 A35719 1.5 2.5 57 0.5 1 0.87 38 204 2.01 2 7 0.21 1.7 0.101 0.037 2.5 2.2 EL14-11 185 185.7 A35720 1.5 2.5 75 0.5 1 0.56 39 133 2.74 3 7 0.6 2.1 0.098 0.016 2.5 1.7 EL14-11 185.7 186.2 A35721 1.5 2.5 1080 0.5 1 0.28 39 372 4.68 12 17 4.34 8.66 0.243 0.08 2.5 13.5 EL14-11 186.2 187 A35722 1.5 2.5 27 0.5 1 0.77 54	EL14-11	181	182 A35716	1.5	2.5	114	0.5	;	1 0.14	4.	5 46:	1 1.5	2 2	. 2	0.45	2.38	0.037	0.018	2.5	1.6
EL14-11 184 185 A35719 1.5 2.5 57 0.5 1 0.87 38 204 2.01 2 7 0.21 1.7 0.101 0.037 2.5 2.2 EL14-11 185 185.7 A35720 1.5 2.5 75 0.5 1 0.56 39 133 2.74 3 7 0.6 2.1 0.098 0.016 2.5 1.7 EL14-11 185.7 186.2 A35721 1.5 2.5 1080 0.5 1 0.28 39 372 4.68 12 17 4.34 8.66 0.243 0.08 2.5 13.5 EL14-11 186.2 187 A35722 1.5 2.5 27 0.5 1 0.77 54 345 2.11 2 5 0.06 0.93 0.09 0.08 0.25 3.7 EL14-11 188 189 A35724 1.5 2.5 36 0.5 1 0.47 14 <	EL14-11	182	183 A35717	1.5	2.5	69	0.5	,	1 0.12	2 5!	5 574	4 1.3	8 1	. 0.5	0.26	1.74	0.027	0.011	2.5	0.7
EL14-11 185 185.7 A35720 1.5 2.5 75 0.5 1 0.56 39 133 2.74 3 7 0.6 2.1 0.098 0.016 2.5 1.7 EL14-11 185.7 186.2 A35721 1.5 2.5 1080 0.5 1 0.28 39 372 4.68 12 17 4.34 8.66 0.243 0.08 2.5 13.5 EL14-11 186.2 187 A35722 1.5 2.5 27 0.5 1 0.77 54 345 2.11 2 0.5 0.1 1.66 0.106 0.013 2.5 3.7 EL14-11 187 188 A35723 1.5 2.5 21 0.5 1 0.77 34 218 1.61 2 5 0.06 0.93 0.098 0.026 2.5 3 EL14-11 188 189 A35724 1.5 2.5 36 0.5 1 0.47 14	EL14-11	183	184 A35718	1.5	2.5	144	0.5	;	1 0.65	34	1 446	6 1.6	2 3	9	0.57	2.45	0.078	0.009	2.5	2.1
EL14-11 185.7 186.2 A35721 1.5 2.5 1080 0.5 1 0.28 39 372 4.68 12 17 4.34 8.66 0.243 0.08 2.5 13.5 EL14-11 186.2 187 A35722 1.5 2.5 27 0.5 1 0.77 54 345 2.11 2 0.5 0.1 1.66 0.106 0.013 2.5 3.7 EL14-11 187 188 A35723 1.5 2.5 21 0.5 1 0.7 34 218 1.61 2 5 0.06 0.93 0.098 0.026 2.5 3 EL14-11 188 189 A35724 1.5 2.5 36 0.5 1 0.47 14 35 1.22 3 18 0.11 0.59 0.105 0.055 2.5 2.2 EL14-11 189.8 190.6 A35726 1.5 2.5 102 0.5 1 1.56 20	EL14-11	184	185 A35719	1.5	2.5	57	0.5	;	1 0.87	7 38	3 204	4 2.0	1 2	. 7	0.21	1.7	0.101	0.037	2.5	2.2
EL14-11 186.2 187 A35722 1.5 2.5 27 0.5 1 0.77 54 345 2.11 2 0.5 0.1 1.66 0.106 0.013 2.5 3.7 EL14-11 187 188 A35723 1.5 2.5 21 0.5 1 0.7 34 218 1.61 2 5 0.06 0.93 0.098 0.026 2.5 3 EL14-11 188 189 A35724 1.5 2.5 36 0.5 1 0.47 14 35 1.22 3 18 0.11 0.59 0.105 0.055 2.5 2.2 EL14-11 189.8 190.6 A35726 1.5 2.5 102 0.5 1 1.56 20 81 2.11 4 23 0.27 1.18 0.115 0.095 2.5 2.3 EL14-11 190.6 191.5 A35727 1.5 2.5 232 0.5 1 0.67 37	EL14-11	185	185.7 A35720	1.5	2.5	75	0.5	;	1 0.56	39	9 133	3 2.7	4 3	7	0.6	2.1	0.098	0.016	2.5	1.7
EL14-11 187 188 A35723 1.5 2.5 21 0.5 1 0.7 34 218 1.61 2 5 0.06 0.93 0.098 0.026 2.5 3 EL14-11 188 189 A35724 1.5 2.5 36 0.5 1 0.47 14 35 1.22 3 18 0.11 0.59 0.105 0.055 2.5 2.2 EL14-11 189 189.8 A35725 1.5 2.5 23 0.5 1 0.55 12 36 1.1 2 17 0.07 0.55 0.106 0.058 2.5 2.3 EL14-11 189.8 190.6 A35726 1.5 2.5 102 0.5 1 1.56 20 81 2.11 4 23 0.27 1.18 0.115 0.095 2.5 2.3 EL14-11 190.6 191.5 A35727 1.5 2.5 232 0.5 1 0.67 37 <	EL14-11	185.7	186.2 A35721	1.5	2.5	1080	0.5	;	1 0.28	3 39	372	2 4.6	8 12	. 17	4.34	8.66	0.243	0.08	2.5	13.5
EL14-11 188 189 A35724 1.5 2.5 36 0.5 1 0.47 14 35 1.22 3 18 0.11 0.59 0.105 0.055 2.5 2.2 EL14-11 189 189.8 A35725 1.5 2.5 23 0.5 1 0.55 12 36 1.1 2 17 0.07 0.55 0.106 0.058 2.5 2.3 EL14-11 189.8 190.6 A35726 1.5 2.5 102 0.5 1 1.56 20 81 2.11 4 23 0.27 1.18 0.115 0.095 2.5 2.3 EL14-11 190.6 191.5 A35727 1.5 2.5 232 0.5 1 4.6 48 234 5.73 9 52 1 4.4 0.058 0.198 2.5 4.4 EL14-11 191.5 193 A35728 1.5 2.5 24 0.5 1 0.67 37	EL14-11	186.2	187 A35722	1.5	2.5	27	0.5	;	1 0.7	7 54	1 345	5 2.1	1 2	0.5	0.1	1.66	0.106	0.013	2.5	3.7
EL14-11 189 189.8 A35725 1.5 2.5 23 0.5 1 0.55 12 36 1.1 2 17 0.07 0.55 0.166 0.058 2.5 2.3 EL14-11 189.8 190.6 A35726 1.5 2.5 102 0.5 1 1.56 20 81 2.11 4 23 0.27 1.18 0.115 0.095 2.5 2.3 EL14-11 190.6 191.5 A35727 1.5 2.5 232 0.5 1 4.6 48 234 5.73 9 52 1 4.4 0.058 0.198 2.5 4.4 EL14-11 191.5 193 A35728 1.5 2.5 24 0.5 1 0.67 37 85 4.65 2 4 0.2 0.61 0.091 0.046 2.5 2.5 EL14-11 193 194 A35729 1.5 2.5 48 0.5 1 0.82 24 <t< td=""><td>EL14-11</td><td>187</td><td>188 A35723</td><td>1.5</td><td>2.5</td><td>21</td><td>0.5</td><td>;</td><td>1 0.7</td><td>7 34</td><td>1 218</td><td>8 1.6</td><td>1 2</td><td>: 5</td><td>0.06</td><td>0.93</td><td>0.098</td><td>0.026</td><td>2.5</td><td>3</td></t<>	EL14-11	187	188 A35723	1.5	2.5	21	0.5	;	1 0.7	7 34	1 218	8 1.6	1 2	: 5	0.06	0.93	0.098	0.026	2.5	3
EL14-11 189.8 190.6 A35726 1.5 2.5 102 0.5 1 1.56 20 81 2.11 4 23 0.27 1.18 0.115 0.095 2.5 2.3 EL14-11 190.6 191.5 A35727 1.5 2.5 232 0.5 1 4.6 48 234 5.73 9 52 1 4.4 0.058 0.198 2.5 4.4 EL14-11 191.5 193 A35728 1.5 2.5 24 0.5 1 0.67 37 85 4.65 2 4 0.2 0.61 0.091 0.046 2.5 2.5 EL14-11 193 194 A35729 1.5 2.5 48 0.5 1 0.82 24 62 2.86 1 7 0.1 0.43 0.09 0.059 2.5 2.1	EL14-11		189 A35724	1.5				5	1 0.47	7 14	1 3!	5 1.2	2 3	18			0.105	0.055		
EL14-11 190.6 191.5 A35727 1.5 2.5 232 0.5 1 4.6 48 234 5.73 9 52 1 4.4 0.058 0.198 2.5 4.4 EL14-11 191.5 193 A35728 1.5 2.5 24 0.5 1 0.67 37 85 4.65 2 4 0.2 0.61 0.091 0.046 2.5 2.5 EL14-11 193 194 A35729 1.5 2.5 48 0.5 1 0.82 24 62 2.86 1 7 0.1 0.43 0.09 0.059 2.5 2.1																				
EL14-11 191.5 193 A35728 1.5 2.5 24 0.5 1 0.67 37 85 4.65 2 4 0.2 0.61 0.091 0.046 2.5 2.5 EL14-11 193 194 A35729 1.5 2.5 48 0.5 1 0.82 24 62 2.86 1 7 0.1 0.43 0.09 0.059 2.5 2.1	EL14-11	189.8	190.6 A35726	1.5			0.5	i	1 1.56	5 20) 8:	1 2.1	1 4			1.18				2.3
EL14-11 193 194 A35729 1.5 2.5 48 0.5 1 0.82 24 62 2.86 1 7 0.1 0.43 0.09 0.059 2.5 2.1	EL14-11	190.6	191.5 A35727	1.5	2.5	232	0.5	i	1 4.6	5 48	3 23	4 5.7	3 9	52	. 1	4.4	0.058	0.198	2.5	4.4
			193 A35728																	
EL14-11 194 195 A35730 1.5 2.5 76 0.5 1 1.37 34 223 2.85 3 12 0.17 1.73 0.055 0.057 2.5 1.4																				
	EL14-11	194	195 A35730	1.5	2.5	76	0.5	,	1 1.37	7 34	1 223	3 2.8	5 3	12	0.17	1.73	0.055	0.057	2.5	1.4

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-11	145	146 A35680	2.5	2	0.5	. 1	0.005	5 24	1 2	2	1	2 0.145		
EL14-11	146	147 A35681	2.5	2	0.5	. 1	0.005	23	3 2	2	1	2 0.112	2 0.5	36
EL14-11	147	148 A35682	2.5									2 0.113		
EL14-11	148	149 A35683	2.5									1 0.116		
EL14-11	149	150 A35684	2.5									2 0.125		
EL14-11	150	151 A35685	2.5									2 0.123		
EL14-11	151	152 A35686	2.5									5 0.141		
EL14-11	152	153.2 A35687	2.5									2 0.115		
EL14-11	153.2	153.7 A35688	2.5									1 0.231		
EL14-11	153.7	155 A35689	2.5									4 0.197		
EL14-11	155	156 A35690	2.5									1 0.032		
EL14-11	156	157 A35691	2.5									1 0.004		
EL14-11	157	158 A35692	2.5									2 0.027		
EL14-11	158	159 A35693	2.5	104	0.5	1	. 0.06	5 55	608	3		2 0.126	0.5	2.5
EL14-11	159	160.3 A35694	2.5	87	0.5	. 1	. 0.1	. 75	5 43	3	5	3 0.324	0.5	2.5
EL14-11	160.3	160.9 A35695	2.5	383	0.5	. 1	. 0.3	152	2 9	9	9 1	8 0.265	0.5	14
EL14-11	160.9	162 A35696	2.5	49	0.5	. 1	0.12	. 60) 7	7	3	7 0.099	0.5	41
EL14-11	162	162.8 A35697	2.5	12	0.5	. 1	0.02	. 50) 5	5 0.	5	1 0.209	0.5	108
EL14-11	162.8	163.6 A35698	2.5	62	1	. 1	0.12	. 64	. 4	1	3	9 0.093	0.5	22
EL14-11	163.6	164.6 A35699	2.5				0.27					5 0.362	2 0.5	
EL14-11	164.6	166 A35700	2.5									3 0.013		
EL14-11	166	167 A35701	2.5									2 0.03		
EL14-11	167	168 A35702	2.5									2 0.09		
EL14-11	168	169 A35703	2.5											
EL14-11 EL14-11	169		2.5									2 0.028		
		170 A35704												
EL14-11	170	171 A35705	2.5									2 0.16		
EL14-11	171	172 A35706	2.5									1 1.45		
EL14-11	172	173 A35707	2.5									4 1.74		
EL14-11	173	174 A35708	2.5									2 0.264		
EL14-11	174	175 A35709	2.5			1	. 0.03	25	5 2	2 0.	5	1 0.796	0.5	26
EL14-11	175	176.2 A35710	2.5			1	. 0.05	20				2 2.3	0.5	
EL14-11	176.2	177 A35711	2.5	8	1	. 1	. 0.11	. 63	3	3	3	4 1.45	0.5	2.5
EL14-11	177	178 A35712	2.5	9	0.5	. 1	. 0.03	3 27	7 2	2	2	1 0.014	0.5	14
EL14-11	178	179 A35713	2.5	9	0.5	. 1	0.02	. 21	. 2	2	2	1 0.061	0.5	14
EL14-11	179	180 A35714	2.5	0.5	0.5	. 1	0.005	18	3 1	L 0.	5 0.	5 0.487	7 0.5	46
EL14-11	180	181 A35715	2.5	3	0.5	. 1	0.02	. 19) 1	L 0.	5 0.	5 0.501	0.5	26
EL14-11	181	182 A35716	2.5											
EL14-11	182	183 A35717	2.5											
EL14-11	183	184 A35718	2.5								1 0.			
EL14-11	184	185 A35719	2.5									2 0.619		
EL14-11	185	185.7 A35720	2.5									2 0.997		
EL14-11	185.7	186.2 A35721	2.5									2 0.014		
EL14-11	186.2	187 A35722	2.5									2 0.589		
EL14-11	187	188 A35723	2.5									2 0.518		
EL14-11	188	189 A35724	2.5									3 0.245		
EL14-11	189	189.8 A35725	2.5									3 0.176		
EL14-11	189.8	190.6 A35726	2.5									2 0.174		
EL14-11	190.6	191.5 A35727	2.5									7 0.353		
EL14-11	191.5	193 A35728	2.5	19	0.5	. 1			3 2	2		4 2.6	0.5	
EL14-11	193	194 A35729	2.5					2 27				3 1.43		
EL14-11	194	195 A35730	2.5	42	2	! 1	0.11	. 35	5 2	2	3 1	1 0.922	2 0.5	18

			Batch					Cd ppm	Cu ppm	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Zn ppm <i>A</i>	Al % DL
Hole ID	From To	Sample	PRB	Batch Act	Length General Litho	Au ppb	Ag ppm	DL 0,2	DL 1	DL 1				r r	0,01
EL14-11	195	196 A35731	600	A14-09949	1 Felsic Gneiss	2.l				534		478	1	36	1.9
EL14-11	196	197 A35732	600	A14-09949	1 Felsic Gneiss	2.				181		463	11	37	1.29
EL14-11	197	198 A35733	600	A14-09949	1 Felsic Gneiss	2				190		323	3	33	1.25
EL14-11	198	199 A35734	600	A14-09949	1 Felsic Gneiss	2				205		288	1	20	1.31
EL14-11	199	200 A35735	600	A14-09949	1 Felsic Gneiss	2.				200		99	1	16	1.32
EL14-11	200	200.7 A35736	600	A14-09949	0.69999 Felsic Gneiss	2.				397	1	329	1	26	2
EL14-11	200.7	201.3 A35737	600	A14-09949	0.6 Pegmatite	2.				328		99	16	15	1.09
EL14-11	201.3	202 A35738	600	A14-09949	0.69999 Ultramafic dyke	2.				762		415	1	37	2.77
EL14-11	202	202.9 A35739	600	A14-09949	0.9 Ultramafic dyke	2.				658		280	3	31	2.69
EL14-11	202.9	203.8 A35740	600	A14-09949	0.9 Biotite Gneiss	2				414		209	13	50	2.6
EL14-11	203.8	205 A35741	600	A14-09949	1.19999 Pegmatite	2				365		90	16	34	1.37
EL14-11	205.8	206 A35741	600	A14-09949	1 Pegmatite	2.				743		341	15	79	3.05
EL14-11 EL14-11	206	200 A35742 207 A35743	600	A14-09949	1 Pegmatite	2				530		121	21	46	1.73
EL14-11 EL14-11	207	207 A33743 208 A35744	600	A14-09949	1 Pegmatite	2				263		59	20	24	1.73
EL14-11 EL14-11	208	209.3 A35745	600	A14-09949	1.3 Pegmatite	2				303		89	24	36	1.16
EL14-11	209.3	210 A35746	600	A14-09949	•	2						242	1		2.28
	209.3		600	A14-09949 A14-09949	0.69999 Felsic Gneiss	2.				563 269	1	1050	1	56 18	2.28 1.7
EL14-11	210	211 A35747	600		1 Felsic Gneiss	2.								18	
EL14-11	211	212 A35748	600	A14-09949	1 Felsic Gneiss	2.				196 768		1120 448	1	84	1.64 2.83
EL14-11	212	213 A35749	600	A14-09949	1 Felsic Gneiss							1200	1	64 19	
EL14-11		214 A35750		A14-09949	1 Felsic Gneiss	2.				288			1		1.63
EL14-11	214	215 A35751	600	A14-09949	1 Felsic Gneiss	2 2				366		341	5 4	51	2.12
EL14-11	215	216 A35752	600	A14-09949	1 Felsic Gneiss					158		130		17	1.06
EL14-11	216	217 A35753	600	A14-09949	1 Felsic Gneiss	2				328		249	1	22	1.4
EL14-11	217	217.8 A35754	600	A14-09949	0.8 Felsic Gneiss	2				261	1	159	3	19	1.44
EL14-11	217.8	218.6 A35755	600	A14-09949	0.79999 Felsic Gneiss	2				244		93	1	17	1.68
EL14-11	218.6	220 A35756	600	A14-09949	1.4 Amphibolite	2				523		114	9	49	2.46
EL14-11	220	221 A35757	600	A14-09949	1 Amphibolite	2.				753		219	5	74	3.6
EL14-11	221	222 A35758	600	A14-09949	1 Amphibolite	2.1				467	1	392	1	39	2.03
EL14-11	222	223.5 A35759	600	A14-09949	1.5 Amphibolite	2				446		166	1	37	2.37
EL14-11	223.5	225 A35760	600	A14-09949	1.5 Felsic Gneiss	2				335	1	690	1	16	1.83
EL14-11	225	226 A35761	600	A14-09949	1 Felsic Gneiss	2				230		1060	1	13	2.02
EL14-11	226	227 A35762	600	A14-09949	1 Felsic Gneiss	2				287	1	1000	1	22	3.77
EL14-11	227	228 A35763	600	A14-09949	1 Felsic Gneiss	2				749		873	1	13	1.27
EL14-11	228	229 A35764	600	A14-09949	1 Felsic Gneiss	2				741		991	1	12	1.33
EL14-11	229	229.9 A35765	600	A14-09949	0.9 Felsic Gneiss	2				465	1	847	1	12	1.62
EL14-11	229.9	230.9 A35766	600	A14-09949	1 Felsic Gneiss	2				499		458	2	40	3.62
EL14-11	230.9	231.7 A35767	600	A14-09949	0.79999 Pegmatite	2				463	1	101	12	62	1.42
EL14-11	231.7	232.4 A35768	600	A14-09949	0.7 Pegmatite	2				489		87	17	35	1.02
EL14-11	232.4	233.2 A35769	600	A14-09949	0.79999 Amphibolite	2				850		85	8	79	2.45
EL14-11	233.2	234 A35770	600	A14-09949	0.8 Amphibolite	2				772		348	5	121	3.12
EL14-11	234	235 A35771	600	A14-09949	1 Pegmatite	2				667	1	171	24	176	1.11
EL14-11	235	236 A35772	600	A14-09949	1 Pegmatite	2				541	10	323	11	52	2.23
EL14-11	236	237 A35773	600	A14-09949	1 Pegmatite	2				421		155	20	92	1.76
EL14-11	237	237.9 A35774	600	A14-09949	0.9 Pegmatite	2				361	1	88	20	67	1.45
EL14-11	237.9	238.9 A35775	600	A14-09949	1 Biotite Gneiss	2				468		197	13	124	2.27
EL14-11	238.9	240 A35776	600	A14-09949	1.09999 Biotite Gneiss	2				419		277	14	120	1
EL14-11	240	241.2 A35777	600	A14-09949	1.19999 Biotite Gneiss	2		L 0.1	. 66	904	1	328	8	357	0.96
EL14-11	241.2	242 A35778	600	A14-09949	0.8 Pegmatite	2		3 0.1	. 17	342	1	72	15	15	0.59
EL14-11	242	243.5 A35779	600	A14-09949	1.5 Pegmatite	2.	5 0.1	L 0.1	. 14	418	1	81	28	68	1.09
EL14-11	243.5	245 A35780	600	A14-09949	1.5 Amphibolite	2				680		135	15	90	1.38
EL14-11	245	246 A35781	600	A14-09949	1 Amphibolite	2	5 0.1	L 0.1	. 108	615	1	58	7	59	1.78

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-11	195	196 A35731	6	2.5	224	0.5	5	1 3.29	9 3	9 38	6 3.	6 8	28	0.61	3.57	7 0.112	0.109	2.5	3.6
EL14-11	196	197 A35732	1.5	2.5	61	0.5	5	1 0.9	1 3	4 60	3 2.1	2 4	6	0.16	2.5	0.118	0.045	2.5	2.2
EL14-11	197	198 A35733	1.5	2.5	107	0.5	5	1 1.0	1 3:	1 42	2 2.3	8 5	7	0.31	1.94	0.167	0.034	2.5	3.7
EL14-11	198	199 A35734	1.5	2.5	111	0.5	5	1 1.0	1 30	38:	1 2.1	2 6	11	0.32	1.66	0.197	0.034	2.5	3.6
EL14-11	199	200 A35735	1.5	2.5	130	0.5	5	1 1.2	5 1	5 17	6 1.3	3 5			1.26	0.198	0.037	2.5	5
EL14-11	200	200.7 A35736	1.5			0.5	5	1 1.	5 3	2 420	0 2.4	7 8	-			0.208	0.032		7.1
EL14-11	200.7	201.3 A35737	1.5					1 1.6											1.8
EL14-11	201.3	202 A35738	1.5		113			1 6.49											4.5
EL14-11	202	202.9 A35739	1.5					1 4.3											5.5
EL14-11	202.9	203.8 A35740	1.5					1 1.14											6.4
EL14-11	203.8	205 A35741	1.5					1 0.2						0.76					4.2
EL14-11	205	206 A35742	1.5					1 0.3											7.4
EL14-11	206	207 A35743	1.5		50			1 0.1											5.8
EL14-11	207	208 A35744	1.5					1 0.13											2.9
EL14-11	208	209.3 A35745	1.5					1 0.4		3 21									3.8
EL14-11	209.3	210 A35746	1.5					1 1.50											5.4
EL14-11	210	211 A35747	1.5					2 0.20 2 0.19											4.3
EL14-11 EL14-11	211 212	212 A35748 213 A35749	1.5 1.5					1 0.9											1.8 7.7
EL14-11 EL14-11	212	214 A35750	1.5		13			2 0.2						0.27					1.2
EL14-11 EL14-11	213	214 A35750 215 A35751	1.5					1 0.9											3.4
EL14-11 EL14-11	214	216 A35752	1.5		67			1 0.8				-	_						2.4
EL14-11	216	217 A35753	1.5					1 1.4											3.7
EL14-11	217	217 A35753 217.8 A35754	1.5					1 1.0											3.3
EL14-11	217.8	218.6 A35755	1.5					1 1.0											3.6
EL14-11	218.6	220 A35756	1.5		46			1 2.80											10.4
EL14-11	220	221 A35757	1.5		33			1 2.2											13.6
EL14-11	221	222 A35758	1.5					1 2.0											9.4
EL14-11	222	223.5 A35759	1.5		55			1 2.5											11.6
EL14-11	223.5	225 A35760	1.5		78	0.5	5	1 0.9		1 134	0 2.3	5 6	0.5						3.1
EL14-11	225	226 A35761	1.5		9		5	3 0.50	5 5	5 224	0 2.1	7 7					0.016	10	2.2
EL14-11	226	227 A35762	1.5	2.5	7	0.5	5	1 0.83	2 69	9 177	0 3.4	8 10	11	0.15	7.38	0.024	0.103	9	7.2
EL14-11	227	228 A35763	1.5	2.5	8	0.5	5	1 0.	7 5	4 151	0 2.6	8 4	0.5	0.18	4.12	0.028	0.009	8	1.9
EL14-11	228	229 A35764	1.5	2.5	10	0.5	5	3 0.6	L 5	7 1530	0 2.	8 4	0.5	0.37	4.42	0.034	0.007	6	1.2
EL14-11	229	229.9 A35765	7	2.5	38	0.5	5	2 0.8	1 5	2 1650	0 2.7	4 5	0.5	0.75	4.58	0.047	0.009	6	1.5
EL14-11	229.9	230.9 A35766	1.5	2.5	146	0.5	5	1 1.3	1 5	1 122	0 4.1	1 11	. 5	2.94	6.24	0.228	0.027	6	9.3
EL14-11	230.9	231.7 A35767	1.5	2.5	75	0.5	5	1	1 1	5 22:	1 2.1	5 8	5	0.75	1.6	0.222	0.007	2.5	6.2
EL14-11	231.7	232.4 A35768	12	2.5	40	0.5	5	1 1.0	3 !	9 14	5 1.7	5 8	5	0.38	1.14	0.21	0.004	2.5	5.4
EL14-11	232.4	233.2 A35769	7	2.5	132	0.5	5	1 2.89	3:	2 16	0 4.6	4 11	. 23	0.83	2.61	0.319	0.053	2.5	17.5
EL14-11	233.2	234 A35770	1.5		142	0.5		1 1.9	2 3	9 73:	2 4.7	3 13	10	2.13	4.17	0.243	0.034		13
EL14-11	234	235 A35771	3		90			1 1.2											7.9
EL14-11	235	236 A35772	1.5					1 1.1											4.6
EL14-11	236	237 A35773	1.5					1 0.8											4.3
EL14-11	237	237.9 A35774	1.5					1 0.											4.1
EL14-11	237.9	238.9 A35775	1.5		70			1 0.9					-						5.3
EL14-11	238.9	240 A35776	8					1 1.4					-						3.5
EL14-11	240	241.2 A35777	7		71			1 2.10					_						6.8
EL14-11	241.2	242 A35778	23					1 1.8											3.9
EL14-11	242	243.5 A35779	8		77			1 1.14					_						5.6
EL14-11	243.5	245 A35780	19		45			1 3.2											10.3
EL14-11	245	246 A35781	9	2.5	42	0.5	•	1 3.59	9 30	0 84	4 3.3	7 5	4	0.28	1.93	0.248	0.02	2.5	10.3

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From To	o Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-11	195	196 A35731	2.5	181	7		L 0.4	82	1	8	3 12	0.357		
EL14-11	196	197 A35732	2.5	19	2		L 0.03	23	0.5	2	. 2	0.454	0.5	14
EL14-11	197	198 A35733	2.5	19	2	:	L 0.05	41	0.5	4	. 3	0.629	0.5	15
EL14-11	198	199 A35734	2.5	20	0.5	:	L 0.07	46	0.5	4	. 5	0.473	0.5	13
EL14-11	199	200 A35735	2.5	28	0.5		L 0.07	45	0.5	5	5 3	0.078	0.5	5
EL14-11	200	200.7 A35736	2.5	19	4		0.11	. 60	0.5	4	. 2	0.082	0.5	15
EL14-11	200.7	201.3 A35737	2.5	85	2		L 0.21	. 40	0.5	8	3 19	0.011	. 14	2.5
EL14-11	201.3	202 A35738	2.5	399	4		L 0.52	161	2	15	5 6	0.345	0.5	10
EL14-11	202	202.9 A35739	2.5	269	8		L 0.49	116	0.5	12	! 7	0.151	. 0.5	9
EL14-11	202.9	203.8 A35740	2.5		2	-	0.19	63		8	3 5	0.073	0.5	12
EL14-11	203.8	205 A35741	2.5	10	3		L 0.05	18		3	3 17	0.037	14	6
EL14-11	205	206 A35742	2.5							5				
EL14-11	206	207 A35743	2.5											
EL14-11	207	208 A35744	2.5							1				
EL14-11	208	209.3 A35745	2.5							7				
EL14-11	209.3	210 A35746	2.5											
EL14-11	210	211 A35747	2.5											
EL14-11	211	212 A35748	2.5											
EL14-11	212	213 A35749	2.5							5				
EL14-11	213	214 A35750	2.5											
EL14-11	213	215 A35751	2.5											
EL14-11	215	216 A35752	2.5							4				
EL14-11	216	217 A35753	2.5											
	216		2.5							4				
EL14-11 EL14-11	217.8	217.8 A35754 218.6 A35755	2.5							5				
EL14-11 EL14-11	217.8	220 A35756	2.5							5				
	218.0	221 A35757	2.5											
EL14-11 EL14-11	220		2.5							4				
EL14-11 EL14-11	221	222 A35758 223.5 A35759	2.5											
EL14-11 EL14-11	223.5		2.5							1				
EL14-11 EL14-11	225.5	225 A35760 226 A35761	2.5											
	225		2.5											
EL14-11 EL14-11	227	227 A35762 228 A35763	2.5											
EL14-11	228	229 A35764	2.5											44
EL14-11	229	229.9 A35765	2.5							1				
EL14-11	229.9	230.9 A35766	2.5											
EL14-11	230.9	231.7 A35767	2.5							ϵ				
EL14-11	231.7	232.4 A35768	2.5											
EL14-11	232.4	233.2 A35769	2.5											
EL14-11	233.2	234 A35770	2.5							7				
EL14-11	234	235 A35771	2.5											
EL14-11	235	236 A35772	2.5											
EL14-11	236	237 A35773	2.5							5				
EL14-11	237	237.9 A35774	2.5							3				
EL14-11	237.9	238.9 A35775	2.5											
EL14-11	238.9	240 A35776	2.5											
EL14-11	240	241.2 A35777	2.5											
EL14-11	241.2	242 A35778	2.5							15				
EL14-11	242	243.5 A35779	2.5							7				
EL14-11	243.5	245 A35780	2.5							12				
EL14-11	245	246 A35781	2.5	89	2		0.09	67	0.5	12	! 10	0.69	0.5	2.5

11-1-15	F	l	Batch	Database	Leavelle Consort 19th			Cd ppm			Mo ppm				Al % DL
Hole ID EL14-11	From To	Sample 247 A35782	PRB 600	Batch Act A14-09949	Length General Litho	Au ppb 7	Ag ppm 0.3	DL 0,2 0.1		DL 1 749	DL 2	DL 1 117	DL 2	DL 1 106	0,01 1.28
	246				1 Amphibolite						1				
EL14-11	247	247.8 A35783 249 A35784	600 600	A14-09949 A14-09949	0.8 Amphibolite	2.5				996	1	124 263	6 7		0.87 0.79
EL14-11 EL14-11	247.8	250.1 A35785	600	A14-09949 A14-09949	1.19999 Biotite Gneiss 1.09999 Biotite Gneiss	2.5 2.5				896 901	2	282	15	355 208	0.79
											3	289			
EL14-11	250.1	250.9 A35786	600	A14-09949	0.8 Biotite Gneiss	2.5				654	-		14	148	0.55
EL14-11	250.9	251.7 A35787	600	A14-09949	0.79999 Biotite Gneiss	2.5				595	1	284	33	161	0.85
EL14-11	251.7	252.5 A35788	600	A14-09949	0.8 Pegmatite	2.5				365	1	71	17	88	0.99
EL14-11	252.5	253.6 A35789	600	A14-09949	1.09999 Biotite Gneiss	2.5				766	_	211	11	229	1.72
EL14-11	253.6	255 A35790	600	A14-09949	1.4 Pegmatite	2.5				289	1	87	27	100	1.05
EL14-11	255	256 A35791	600	A14-09949	1 Pegmatite	2.5				218	1	53	24	62	1.24
EL14-11	256	257 A35792	600	A14-09949	1 Pegmatite	2.5				169	1	48		55	1.25
EL14-11	257	258 A35793	600	A14-09949	1 Pegmatite	2.5				158	1	42		63	1.25
EL14-11	258	259 A35794	600	A14-09949	1 Pegmatite	2.5				254	1	77	31	90	1.28
EL14-11	259	259.7 A35795	600	A14-09949	0.69999 Pegmatite	2.5				243	1	61	35	54	1.14
EL14-11	259.7	261 A35796	600	A14-09949	1.3 Biotite Gneiss	2.5				426	1	133	18	121	1.4
EL14-11	261	262 A35797	600	A14-09949	1 Biotite Gneiss	2.5				476	3	137	12	62	0.96
EL14-11	262	263 A35798	600	A14-09949	1 Biotite Gneiss	2.5				497	3	158		42	0.97
EL14-11	263	264 A35799	600	A14-09949	1 Biotite Gneiss	2.5				491	3	149		49	1.66
EL14-11	264	265.3 A35800	600	A14-09949	1.3 Biotite Gneiss	2.5				313	1	83	29	23	1.28
EL14-11	265.3	266.7 A35801	600	A14-09949	1.39999 Biotite Gneiss	2.5				584	4	196	17	38	1.97
EL14-11	266.7	267.8 A35802	600	A14-09949	1.1 Biotite Gneiss	2.5				604	17	244	22	50	1.99
EL14-11	267.8	269 A35803	600	A14-09949	1.19999 Biotite Gneiss	15				395	1	426	14	51	2.04
EL14-11	269	270 A35804	600	A14-09949	1 Biotite Gneiss	2.5				511	1	501	10	43	2.13
EL14-11	270	271 A35805	600	A14-09949	1 Biotite Gneiss	2.5	0.1	0.1	. 0.5	343	3	102	25	26	1.21
EL14-11	271	272.1 A35806	600	A14-09949	1.1 Biotite Gneiss	2.5				437	6	125	18	31	1.65
EL14-11	272.1	273.2 A35807	600	A14-09949	1.09999 Biotite Gneiss	2.5	0.1	0.1	. 0.5	212	1	58	19	19	1.03
EL14-11	273.2	274 A35808	600	A14-09949	0.8 Biotite Gneiss	2.5	0.1	0.1	. 1	676	1	216	16	41	1.94
EL14-11	274	275 A35809	600	A14-09949	1 Biotite Gneiss	2.5	0.1	0.1	. 3	630	3	203	11	46	2
EL14-11	275	276.3 A35810	600	A14-09949	1.3 Biotite Gneiss	2.5	0.1	0.1	. 18	559	1	127	25	38	1.71
EL14-11	276.3	276.9 A35811	600	A14-09949	0.59999 Ultramafic dyke	2.5	0.1	0.1	. 124	1130	1	141	8	85	3.03
EL14-11	276.9	278 A35812	600	A14-09949	1.1 Biotite Gneiss	2.5	0.1	0.1	. 3	211	2	28	57	19	0.76
EL14-11	278	279 A35813	600	A14-09949	1 Biotite Gneiss	2.5	0.1	0.1	. 5	574	3	143	19	43	1.64
EL14-11	279	280.1 A35814	600	A14-09949	1.1 Biotite Gneiss	2.5	0.1	0.1	. 4	438	1	123	13	32	1.56
EL14-11	280.1	281 A35815	600	A14-09949	0.89999 Biotite Gneiss	2.5	0.1	0.1	. 48	588	3	117	15	61	1.92
EL14-11	281	281.9 A35816	600	A14-09949	0.89999 Biotite Gneiss	2.5	0.1	0.1	. 15	293	1	111	17	34	1.27
EL14-11	281.9	283 A35817	600	A14-09949	1.1 Ultramafic	2.5	0.1	0.1	. 81	448	1	829	1	34	2.49
EL14-11	283	284 A35818	600	A14-09949	1 Ultramafic	2.5	0.1	0.1	. 53	488	1	802	1	28	2.29
EL14-11	284	284.6 A35819	600	A14-09949	0.6 Ultramafic dyke	2.5	0.1	0.1	. 165	1110	1	204	14	79	3.33
EL14-11	284.6	285.6 A35820	600	A14-09949	1 Ultramafic	2.5	0.1	0.1	. 74	742	1	607	4	50	2.71
EL14-11	285.6	286.6 A35821	600	A14-09949	1 Ultramafic	2.5	0.1	0.1	139	478	1	1020	1	26	2.48
EL14-11	286.6	287.7 A35822	600	A14-09949	1.09999 Ultramafic	2.5	0.1	0.1	. 27	254	6	575	2	27	2.34
EL14-11	287.7	289 A35823	600	A14-09949	1.3 Biotite Gneiss	2.5	0.1	0.1	. 35	399	4	198	15	43	1.9
EL14-11	289	290 A35824	600	A14-09949	1 Biotite Gneiss	2.5		0.1	. 6	520	3	326	8	54	2.56
EL14-11	290	291.2 A35825	600	A14-09949	1.19999 Biotite Gneiss	2.5	0.1	0.1	. 9	304	4	133	25	36	1.5
EL14-11	291.2	292 A35826	600	A14-09949	0.8 Ultramafic	2.5		0.1	. 7	258	4	583	1	37	2.71
EL14-11	292	293 A35827	600	A14-09949	1 Ultramafic	2.5				248	1	951	2		2.95
EL14-11	293	294.1 A35828	600	A14-09949	1.1 Ultramafic	2.5				294	30	423	1	30	1.81
EL14-11	294.1	294.7 A35829	600	A14-09949	0.59999 Quartz Vein	2.5				114	1	5			0.02
EL14-11	294.7	296 A35830	600	A14-09949	1.3 Ultramafic	2.5				192	3	534	1	34	3.08
EL14-11	296	297 A35831	600	A14-09949	1 Ultramafic	2.5				310	1	879	1	28	3.13
EL14-11	297	298 A35832	600	A14-09949	1 Ultramafic	2.5				526	1	1020	1	32	1.73
/		233 / 133032	550		2 0.001110110	2.5	0.1		. 33	320	_	1020	_	32	2.75

			As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppm
Hole ID	From To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1
EL14-11	246	247 A35782	27	2.5	72	2. 0.5	5	1 3.83	3 40	0 10	3 3.7	9 4	3	0.34	2.69	0.221	0.026	2.5	8.9
EL14-11	247	247.8 A35783	29	2.5	58	3	3	1 4.53	3 3	4 12	1 3.8	1 3	3 2	0.22	3.46	0.193	0.03	2.5	8.3
EL14-11	247.8	249 A35784	45	2.5	73	45	5	1 2.47	7 3	31	2 4.0	7 3	3 2	0.57	3.77	0.173	0.029	2.5	4.7
EL14-11	249	250.1 A35785	40	2.5	52	! :	2	1 2.78	3 40	16	5 3.6	1 2	. 4	0.34	3.36	0.19	0.057	2.5	3.5
EL14-11	250.1	250.9 A35786	25	2.5	52	! :	L	1 1.33	3 3	5 17	5 3.2	9 2	. 5	0.3	2.83	0.19	0.024	2.5	3.3
EL14-11	250.9	251.7 A35787	11	2.5	39) :	L	1 1.42	2 3	3 19	0 3.3	5 3	6	0.51	2.65	0.211	0.023	2.5	2.9
EL14-11	251.7	252.5 A35788	1.5	2.5	186			1 0.7	7 :	3 13	1 1.2	9 5		0.55	1.08	0.217	0.003	2.5	2.9
EL14-11	252.5	253.6 A35789	1.5	2.5	250) :	2	1 1.79	3 3	33	4 3.4	7 7	3	1.12	3.37	7 0.221	0.046	2.5	8.2
EL14-11	253.6	255 A35790	1.5	2.5	213	0.5	5	1 1.09	9 !	9 15			4	0.53	1.28			2.5	2.5
EL14-11	255	256 A35791	7		136	5 4	ļ	1 1.9			6 0.9	7 4	14	0.42	0.87			2.5	1.3
EL14-11	256	257 A35792	1.5		106			1 1.76				1 5		0.4					
EL14-11	257	258 A35793	6	2.5	186	0.5		1 1.42	2 !	5 5	9 0.6	5 4		0.46	0.62	0.22	0.002	2.5	1
EL14-11	258	259 A35794	1.5		237			1 1.09					_	0.74					
EL14-11	259	259.7 A35795	4					1 1.68						0.52					
EL14-11	259.7	261 A35796	1.5		200			1 0.46						1.11					
EL14-11	261	262 A35797	1.5		87			1 0.74						0.68					
EL14-11	262	263 A35798	1.5					1 0.67						0.77					
EL14-11	263	264 A35799	1.5					1 0.66						1.32					
EL14-11	264	265.3 A35800	1.5					1 0.3						0.98					
EL14-11	265.3	266.7 A35801	1.5		211			1 0.62						1.69					
EL14-11	266.7	267.8 A35802	1.5					1 0.93						1.67					
EL14-11	267.8	269 A35803	1.5		101			1 1.08											
EL14-11	269	270 A35804	1.5					1 1.7						2.01					
EL14-11	270	271 A35805	7					1 0.46						0.88					
EL14-11	271 272.1	272.1 A35806	1.5					1 0.38						1.28					
EL14-11		273.2 A35807	1.5		163			1 0.79 1 0.79						0.74					
EL14-11 EL14-11	273.2 274	274 A35808 275 A35809	1.5 1.5		144 104			1 0.79 1 0.79						1.72 1.96					
EL14-11 EL14-11	274	276.3 A35810	1.5		234			1 1.39						1.55					
EL14-11 EL14-11	276.3	276.9 A35811	1.5					1 6.13						3.98					
EL14-11	276.9	278 A35811	1.5		165			1 0.1		5 13 4 6				0.47					
EL14-11	270.9	279 A35813	1.5					1 0.7						1.51					
EL14-11	279	280.1 A35814	1.5					1 0.43						1.24					
EL14-11	280.1	281 A35815	1.5		228			1 0.4						1.69					
EL14-11	281	281.9 A35816	1.5					1 0.43						0.91					
EL14-11	281.9	283 A35817	1.5		39			1 0.97						2.06					
EL14-11	283	284 A35818	1.5					1 1.63						1.12			0.009		
EL14-11	284	284.6 A35819	1.5					1 6.38						3.69					
EL14-11	284.6	285.6 A35820	1.5					1 3.70						2.27					
EL14-11	285.6	286.6 A35821	1.5		14	.0.5	5	1 0.92	2 6	132	0 4.2	3 7	3	0.3	6.33	0.044	0.013	6	
EL14-11	286.6	287.7 A35822	1.5	2.5	34	.0.5	5	1 0.7	7 3	3 106	0 2.5	9 7	0.5	2.34	4.72	0.141	0.008	2.5	2.8
EL14-11	287.7	289 A35823	1.5	2.5	123	0.5	5	1 0.49	9 1	7 43	7 2.2	2 10) 4	1.59	2.41	0.209	0.01	2.5	5.1
EL14-11	289	290 A35824	1.5	2.5	139	0.5	5	1 0.63	1 2	5 69	0 2.7	6 11	. 2	2.28	3.69	0.209	0.015	2.5	5.7
EL14-11	290	291.2 A35825	1.5	2.5	134	0.5	5	1 0.48	3 1:	1 31	3 1.	7 8	3 1	1.06	1.68	0.217	0.005	2.5	3.5
EL14-11	291.2	292 A35826	1.5		66			1 0.68	3 3	3 112	0 2.9	2 9) 1	2.62	4.93	0.149	0.006	2.5	
EL14-11	292	293 A35827	1.5	2.5	25	0.5	5	1 0.68	3 6:	1 166	0 3.3	4 8	0.5	1.18	6.72	0.056	0.009	7	7.5
EL14-11	293	294.1 A35828	1.5	2.5	58	0.5	5	1 0.64	1 2	7 76	6 2.2	2 7	0.5	1.7	3.91	0.176	0.002	2.5	2.9
EL14-11	294.1	294.7 A35829	1.5	2.5	10	0.5	5	1 0.02	2 0.	5 2	9 0.9	1 0.5	0.5	0.01	0.05	0.033	0.0005	2.5	0.05
EL14-11	294.7	296 A35830	1.5	2.5	82	2. 0.5	5	1 0.46	5 4	4 149	0 3.2	4 10	0.5	2.98	5.44	0.184	0.01	7	4.4
EL14-11	296	297 A35831	1.5	2.5	20	0.5	5	1 0.87	7 6	5 163	0 4.1	7 9	0.5	1.65	6.9	0.09	0.012	8	5.5
EL14-11	297	298 A35832	1.5	10	7	0.5	5	1 0.38	3 6	3 99	3 4.3	7 4	0.5	0.005	6.76	0.021	0.006	2.5	2.7

			Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U ICP	Se_ICP
Hole ID	From T	o Sample	DL 5		DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	ppm
EL14-11	246	247 A35782	2.5		3		1 0.05						02 0.	
EL14-11	247	247.8 A35783	2.5		0.5		1 0.03							
EL14-11	247.8	249 A35784	2.5		1		1 0.06							
EL14-11	249	250.1 A35785	2.5		0.5		1 0.03							
EL14-11	250.1	250.9 A35786	2.5		0.5		1 0.03							
EL14-11	250.9	251.7 A35787	2.5		0.5						9 1		1 0.	
EL14-11	251.7	252.5 A35788	2.5		0.5		1 0.02				4 1			
EL14-11	252.5	253.6 A35789	2.5		2		1 0.09					9 0.1		
EL14-11	253.6	255 A35790	2.5		0.5		1 0.02					8 0.0		
EL14-11	255	256 A35791	2.5		0.5		1 0.005					8 0.0		
EL14-11	256	257 A35792	2.5		1		1 0.005					7 0.		
EL14-11	257	258 A35793	2.5		0.5		1 0.01					7 0.0		
EL14-11	258	259 A35794	2.5		0.5		1 0.03					7 0.0		
EL14-11	259	259.7 A35795	2.5		0.5	:	1 0.01	9	0.5			8 0.0		
EL14-11	259.7	261 A35796	2.5	17	0.5	:	1 0.05	23	0.5	i	5	8 0.0	06 1	7 9
EL14-11	261	262 A35797	2.5	27	2	-	1 0.03	19	0.5	;	6 1	1 0.0	11 1	2 7
EL14-11	262	263 A35798	2.5	21	1	:	1 0.04	22	0.5	;	6 2	2 0.0	19 1	3 10
EL14-11	263	264 A35799	2.5	27	2	:	0.06	26	0.5		4 1	3 0.0	06 3	3 9
EL14-11	264	265.3 A35800	2.5	16	1	-	1 0.04	17	0.5	;	3	8 0.0	02 3	4 2.5
EL14-11	265.3	266.7 A35801	2.5	15	2	:	0.06	31	. 1		5 1	1 0.0	04 1	5 14
EL14-11	266.7	267.8 A35802	2.5	25	2	-	1 0.07	34	0.5	;	5	7 0.0	48 1	3 15
EL14-11	267.8	269 A35803	2.5		0.5		1 0.12		0.5	,	4		.4 0.	
EL14-11	269	270 A35804	2.5		0.5		1 0.12					4 0.3		
EL14-11	270	271 A35805	2.5		0.5		1 0.04					9 0.0		
EL14-11	271	272.1 A35806	2.5		2		1 0.05					9 0.0		
EL14-11	272.1	273.2 A35807	2.5		0.5		1 0.02					3 0.0		
EL14-11	273.2	274 A35808	2.5		3		1 0.08					9 0.0		
EL14-11	273.2	274 A35808 275 A35809	2.5		3		1 0.00					9 0.0		
EL14-11 EL14-11	274	276.3 A35810	2.5		5						6 2			
EL14-11	276.3	276.9 A35811	2.5		7		1 0.54							
EL14-11	276.9	278 A35812	2.5		0.5		1 0.04				5 1			
EL14-11	278	279 A35813	2.5		3		0.11				5 1			
EL14-11	279	280.1 A35814	2.5		2		1 0.06					5 0.0		
EL14-11	280.1	281 A35815	2.5		0.5		1 0.15					5 0.0		
EL14-11	281	281.9 A35816	2.5		3		0.06					7 0.0		
EL14-11	281.9	283 A35817	2.5		2	:	1 0.1	61	. 0.5			2 0.3		
EL14-11	283	284 A35818	2.5	55	3	:	1 0.07	59	0.5	i	3	2 0.3	55 0.	5 23
EL14-11	284	284.6 A35819	2.5	749	3	:	1 0.34	140) 2	. 6		5 0.0	36 2	1 11
EL14-11	284.6	285.6 A35820	2.5	385	4	-	1 0.3	92	. 0.5	5 1	2	7 0.2	21 0.	5 20
EL14-11	285.6	286.6 A35821	2.5	36	3	3	0.06	65	0.5	;	2	3 0.5	51 0.	5 34
EL14-11	286.6	287.7 A35822	2.5	44	0.5	-	0.12	54	0.5	;	1	2 0.0	57 0.	33
EL14-11	287.7	289 A35823	2.5	33	2	1	0.09	37	0.5	;	3	8 0.0	27 1	3 12
EL14-11	289	290 A35824	2.5	11	6	:	0.11	48	0.5	,	4	6 0.0	08 1	2 21
EL14-11	290	291.2 A35825	2.5		4		1 0.08					9 0.		
EL14-11	291.2	292 A35826	2.5		2		1 0.13					2 0.0		
EL14-11	292	293 A35827	2.5		3		1 0.13					1 0.5		
EL14-11	293	294.1 A35828	2.5		0.5		1 0.11					2 0.0		
EL14-11	294.1	294.7 A35829	2.5		0.5		1 0.005							
EL14-11 EL14-11	294.1	294.7 A35829 296 A35830	2.5		2		1 0.003					5 0.00 1 0.0		
			2.5		2		1 0.16 1 0.12							
EL14-11	296 297	297 A35831			2							2 0.6 2 0.2		
EL14-11	297	298 A35832	2.5	12	2	-	1 0.04	45	0.5	0.	5	∠ 0.2	19 0.	5 30

			Batch							Cd ppm	Cu ppm	Mn ppm	Mo ppm	n Nip∣	pm I	Pb ppm	Zn ppm	Al 9	% DL
Hole ID	From T	o Sample	PRB	Batch Act	Length	General Litho	Au ppl	Agı	ppm	DL 0,2	DL 1	DL 1	DL 2	DL 1	. [DL 2	DL 1	0,0	1
EL14-11	298	299 A35833	600	A14-09949		1 Ultramafic		10	0.1	0.	1 3	8 57	5	1	1010	1	Į.	38	2.64
EL14-11	299	300 A35834	600	A14-09949		1 Ultramafic		2.5	0.1	0.	1 2	9 61	3	1	980	1	L :	38	2.35

				As ppm	B ppm	Ba ppm	Be ppn	n Bi ppm	Ca % DL	Co ppm	Cr ppm	Fe % DL	Ga ppm	La ppm	K % DL	Mg % DL	Na % DL	P % DL	Sb ppm	Sc ppr	n
Hole ID	From	To	Sample	DL 3	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 2	0,01	DL 1	DL 1	0,01	0,01	0,001	0,001	DL 5	DL 0,1	
EL14-11	298	3	299 A35833	1.5	5	8	7	0.5	2 0.65	5 6	4 152	0 4.78	8	7 0.5	0.0	1 8.48	0.036	0.009	7	7 !	5.4
EL14-11	299	9	300 A35834	1.5	5	7	7	0.5	1 0.66	6 6	1 134	0 4.6	5 !	5 0.5	0.0	1 8.09	0.043	0.006	. 6	5 4	4.6

				Sn ppm	Sr ppm	Te ppm	Tl ppm	Ti % DL	V ppm	W ppm	Y ppm	Zr ppm	S % DL	U_ICP_	Se_ICP
Hole ID	From	To	Sample	DL 5	DL 1	DL 1	DL 2	0,01	DL 1	DL 1	DL 1	DL 1	0,001	ppm	_ppm
EL14-11	29	98	299 A35833	2.5	5 1:	1 0.5	5 :	1 0.07	7 69	9 0.	5	1	2 0.17	7 0.5	49
EL14-11	29	99	300 A35834	2.5	5 8	3	3 :	1 0.06	5 5	8 0.	5	1	2 0.139	0.5	33

APPENDIX V

Assay Certificates

Quality Analysis ...



Innovative Technologies

Date Submitted:14-Oct-14Invoice No.:A14-07604Invoice Date:30-Oct-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2 Au - Fire Assay AA Code 1E2 Aqua Regia ICP(AQUAGEO)

REPORT **A14-07604**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



Results

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm		ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	_	ppm	%	%
Lower Limit	5		0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A32671	< 5	< 0.2	< 0.2	56	557	< 2	35	< 2	60	1.93	< 3	< 5	651	< 1	< 2	1.55	16	99	3.11	10	31	1.05	1.61
A32672	8	< 0.2	< 0.2	85	313	2	27	< 2	57	1.74	< 3	< 5	586	< 1	< 2	1.03	11	85	2.34	10	12	1.16	1.22
A32673	5	< 0.2	< 0.2	51	902	< 2	88	< 2	44	2.13	< 3	< 5	235	< 1	< 2	4.05	30	106	4.87	8	8	0.64	2.39
A32674	< 5	< 0.2	< 0.2	75	1170	< 2	51	< 2	55	2.58	< 3	< 5	191	< 1	< 2	3.67	25	66	5.32	8	4	0.59	2.07
A32675	15	< 0.2	< 0.2	49	213	2	19	< 2	51	1.50	< 3	< 5	570	< 1	< 2	1.05	9	58	2.12	8	10	0.88	0.83
A32676	8	< 0.2	< 0.2	62	994	< 2	53	< 2	53	2.29	< 3	< 5	130	< 1	< 2	3.61	26	66	4.65	7	3	0.44	1.88
Z15602	502																						
A32677	< 5	< 0.2	< 0.2	64	1110	< 2	47	< 2	47	2.60	< 3	< 5	134	< 1	< 2	3.57	23	61	4.59	7	3	0.41	1.90
A32678	5	< 0.2	< 0.2	131	1190	< 2	50	< 2	35	2.26	< 3	< 5	56	< 1	< 2	3.32	23	54	4.38	6	2	0.17	1.58
A32679	< 5	< 0.2	< 0.2	112	964	< 2	57	< 2	61	2.49	< 3	< 5	325	< 1	< 2	3.47	27	70	5.07	8	5	0.66	1.95
A32680	< 5	< 0.2	< 0.2	59	479	< 2	67	< 2	73	2.12	< 3	< 5	951	< 1	< 2	1.92	18	157	3.37	10	27	1.42	1.81
A32681	< 5	< 0.2	0.3	77	497	< 2	179	< 2	34	1.55	< 3	< 5	702	< 1	< 2	4.65	33	197	4.17	10	30	1.26	3.79
A32682	< 5	< 0.2	< 0.2	32	740		38	< 2	51	1.88	< 3	< 5	182	< 1	< 2	3.20	18	77	3.45		9	0.41	1.50
A32683	< 5	< 0.2	< 0.2	115	517	< 2	386	< 2	41	2.16	< 3	< 5	447	< 1	< 2	6.23	58	353	7.03	-	37	1.96	6.69
A32684	< 5	< 0.2	< 0.2	59	820		49	< 2	44	1.83	< 3	< 5	186	< 1	< 2	3.59	22	65	3.81	-	5	0.42	1.50
A32685	< 5	< 0.2	< 0.2	62	819		56	< 2	59	2.00	< 3	< 5	477	< 1	< 2	3.45	22	109	3.86	7	15	0.77	1.77
A32686	< 5	< 0.2	< 0.2	58	541	< 2	73	3	55	1.41	< 3	< 5	675	< 1	< 2	2.60	20	80	2.90	8	41	1.22	2.12
A32687	< 5	< 0.2	< 0.2	29	380		23	10	72	1.29	< 3	< 5	442	< 1	< 2	1.28	11	38	2.21		38	0.96	0.94
A32688	< 5	< 0.2	< 0.2	63	685		83	4	76	2.35	< 3	< 5	385	< 1	< 2	1.93	27	157	3.92	12	65	1.77	1.75
A32689	< 5	< 0.2	< 0.2	48	522		46	6	103	1.58	< 3	< 5	592	< 1	< 2	3.52	16	73	2.87	7	46	1.06	1.17
A32690	< 5	< 0.2	< 0.2	114	1090	< 2	112	< 2	47	1.60	4	< 5	190	< 1	< 2	3.20	33	123	3.30		5	0.20	0.93
A32691	< 5 14	< 0.2	< 0.2	84	888	5 7	89	< 2	56	1.80	5	< 5	257	< 1	< 2	2.27	28	117	3.35	ļ	17	0.47	0.95
A32692 A32693	14 < 5	0.4	< 0.2 < 0.2	404	520 1140	< 2	108 102	< 2 6	75 48	1.26	< 3	< 5	20 123	< 1	< 2	1.83	53 30	125 124	7.30	5	3	0.42	0.82 0.84
Z15603	< 5	< 0.2 < 0.2	< 0.2	65 < 1	106	< 2	102	< 2	2	1.70 0.02	< 3	< 5 < 5	45	< 1	< 2	3.23 21.7	< 1	< 2	3.55 0.08	< 1	4	0.23 < 0.01	1.20
A32694	< 5	< 0.2	< 0.2	70	1060		94	< 2	59	1.83	< 3	< 5	374	< 1	< 2	2.45	27	134	3.56		5	0.57	0.96
A32695	8	< 0.2	< 0.2	119	1670	58	122	< 2	74	2.37	< 3	< 5	344	< 1	< 2	2.66	32	166	4.82	7	4	0.90	1.17
A32696	< 5	< 0.2	< 0.2	149	1110	< 2	135	< 2	55	2.45	< 3	< 5	180	< 1	< 2	3.80	38	163	3.90	6	4	0.35	1.08
A32697	< 5	< 0.2	< 0.2	141	1100	< 2	117	< 2	43	2.27	< 3	< 5	77	< 1	< 2	3.46	32	136	3.28	5	2	0.20	0.80
Z15604	1190																						
A32698	< 5	< 0.2	< 0.2	81	1550	< 2	61	< 2	43	2.38	< 3	< 5	100	< 1	< 2	3.52	25	78	4.29	6	2	0.20	1.34
A32699	< 5	< 0.2	< 0.2	111	1180		37	< 2	43	2.35	< 3	< 5	110	< 1	< 2	3.30	22	56	3.57	6	2	0.19	1.33
A32700	< 5	< 0.2	< 0.2	103	1170	< 2	37	< 2	34	1.93	< 3	< 5	80	< 1	< 2	2.65	21	55	3.37	5	3	0.13	1.14
A32701	< 5	< 0.2	< 0.2	78	789	3	36	2	37	1.69	< 3	< 5	197	< 1	< 2	2.63	19	67	2.75	5	3	0.30	1.24
A32702	< 5	< 0.2	< 0.2	95	1330	< 2	47	< 2	51	2.32	< 3	< 5	169	< 1	< 2	3.87	26	66	4.67	7	4	0.30	1.67
A32703	< 5	< 0.2	< 0.2	109	1420	< 2	52	< 2	48	2.44	< 3	< 5	115	< 1	< 2	3.55	26	81	4.89	7	4	0.35	1.80
A32704	< 5	< 0.2	< 0.2	121	1140	< 2	60	< 2	47	2.16	< 3	< 5	191	< 1	< 2	3.41	27	112	4.27	7	6	0.39	1.74
A32705	< 5	< 0.2	< 0.2	133	1070	< 2	51	< 2	46	2.18	< 3	< 5	141	< 1	< 2	3.17	27	76	3.99	6	4	0.27	1.68
A32706	< 5	< 0.2	< 0.2	105	1100	< 2	45	< 2	40	2.21	< 3	< 5	75	< 1	< 2	3.13	23	62	4.07	6	2	0.19	1.28
Z15605	< 5	< 0.2	< 0.2	101	1110	< 2	44	< 2	42	2.25	< 3	< 5	85	< 1	< 2	3.12	24	65	4.18	6	2	0.20	1.35
A32707	< 5	< 0.2	< 0.2	149	1050		66	< 2	63	2.61	< 3	< 5	89	< 1	< 2	4.53	33	93	4.99		3	0.32	1.78
A32708	< 5	< 0.2	< 0.2	120	695		65	5	50	1.74	< 3	< 5	58	< 1	< 2	3.52	26	106	2.64	5	5	0.17	0.73
A32709	< 5	< 0.2	< 0.2	131	695		83	< 2	45	3.03	< 3	< 5	79	< 1	< 2	3.49	31	133	2.90	8	4	0.21	1.10
A32710	< 5	< 0.2	< 0.2	123	731		88	< 2	50	4.15	< 3	< 5	90	< 1	< 2	4.39	29	133	3.50		3	0.23	1.48
A32711	< 5	< 0.2	< 0.2	116	708		76	< 2	34	4.27	< 3	< 5	58	< 1	< 2	4.23	23	105	3.14	_	2	0.14	1.34
A32712	< 5	< 0.2	< 0.2	106	678	< 2	82	< 2	38	3.63	< 3	< 5	69	< 1	< 2	4.37	24	108	3.48	8	2	0.11	1.86
Z15606	502																						.
A32713	6	< 0.2	< 0.2	174	722		71	< 2	54	3.85	< 3	< 5	82	< 1	< 2	4.07	23	66	2.96		3	0.11	0.93
A32714	< 5	< 0.2	< 0.2	76	676	< 2	53	< 2	39	2.28	< 3	< 5	39	< 1	< 2	3.14	24	54	3.36	6	2	0.13	1.46

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm		ppm	ppm	ppm	ppm	ppm		ppm	ppm	%	ppm	ppm	%	%							
Lower Limit	5	0.2	0.2	1	1	2	1	2	1		3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP							
A32715	< 5	< 0.2	< 0.2	119	1020	< 2	52	< 2	53	2.56	< 3	< 5	96	< 1	< 2	3.30	26	64	4.79	8	2	0.37	1.76
A32716	< 5	< 0.2	< 0.2	114	1310	< 2	60	< 2	63	2.80	4	< 5	111	< 1	< 2	3.76	28	67	5.46	8	3	0.45	1.75
A32717	< 5	< 0.2	< 0.2	185	999	< 2	60	3	97	2.53	< 3	< 5	235	< 1	< 2	3.04	28	62	4.93	10	34	0.67	1.66
A32718	< 5	< 0.2	< 0.2	110	999	< 2	58	< 2	47	1.88	< 3	< 5	66	< 1	< 2	3.67	26	66	3.91	5	3	0.20	1.25
A32719	< 5	< 0.2	< 0.2	109	889	< 2	59	< 2	57	2.11	< 3	< 5	124	< 1	< 2	3.09	29	99	4.14	8	5	0.38	1.29
A32720	< 5	< 0.2	< 0.2	30	1090	< 2	64	< 2	54	1.90	< 3	< 5	262	1	< 2	3.19	22	99	3.98	7	9	0.50	1.30
A32721	< 5	< 0.2	< 0.2	46	1010	< 2	51	< 2	48	2.11	< 3	< 5	160	< 1	< 2	2.60	19	104	3.66	6	5	0.36	1.16
A32722	< 5	0.2	< 0.2	72	805	< 2	73	< 2	50	2.59	< 3	< 5	130	< 1	< 2	4.62	25	116	3.88	6	6	0.35	1.50
A32723	< 5	< 0.2	< 0.2	75	738	< 2	98	< 2	68	2.89	3	< 5	415	< 1	< 2	3.65	30	136	4.74	9	4	0.80	2.31
A32724	< 5	< 0.2	< 0.2	137	912	< 2	87	< 2	51	2.71	5	< 5	122	< 1	< 2	3.65	31	136	4.62	8	4	0.41	2.18
A32725	< 5	< 0.2	< 0.2	59	848	< 2	77	< 2	35	3.37	4	< 5	97	< 1	< 2	3.74	22	107	3.33	7	2	0.17	1.64
A32726	< 5	< 0.2	< 0.2	58	900	< 2	111	< 2	46	3.58	9	< 5	116	< 1	< 2	4.03	34	135	3.44	8	3	0.15	1.38
A32727	< 5	< 0.2	0.2	153	1030	< 2	81	< 2	146	3.74	4	< 5	156	< 1	< 2	4.03	36	102	4.35	9	6	0.32	1.27
A32728	17	< 0.2	< 0.2	74	1070	< 2	50	< 2	73	2.36	16	< 5	234	< 1	< 2	2.87	32	80	4.75	9	6	0.51	1.43
A32729	8	< 0.2	< 0.2	273	1500	< 2	50	< 2	61	2.19	8	< 5	105	< 1	< 2	3.05	34	68	5.32	7	4	0.29	1.13
Z15607	< 5	< 0.2	< 0.2	3	109	< 2	< 1	< 2	5	0.02	< 3	< 5	31	< 1	< 2	22.3	< 1	< 2	0.16	< 1	< 1	< 0.01	1.01
A32730	< 5	< 0.2	< 0.2	100	1080	< 2	69	< 2	82	2.38	5	< 5	135	< 1	< 2	3.41	33	86	4.94	8	3	0.36	1.69
A32731	9	< 0.2	< 0.2	125	1190	< 2	55	< 2	78	2.20	31	< 5	124	< 1	< 2	3.43	34	62	5.02	7	4	0.32	1.39
A32732	201	< 0.2	< 0.2	84	277	< 2	14	12	97	0.95	183	< 5	164	< 1	< 2	1.14	9	26	2.08	5	21	0.43	0.64
A32733	126	< 0.2	< 0.2	44	361	< 2	12	2	62	1.00	10	< 5	227	< 1	< 2	0.88	7	22	2.00	5	23	0.59	0.53
Z15608	1180																						
A32734	16	< 0.2	< 0.2	88	538	2	50	3	88	1.67	4	< 5	157	< 1	< 2	2.00	18	73	3.40	8	12	0.78	1.11
A32735	15	< 0.2	0.2	91	747	2	95	< 2	193	2.81	9	< 5	119	< 1	< 2	2.28	28	153	5.19	14	31	1.84	2.23
A32736	17	< 0.2	< 0.2	34	557	< 2	32	3	67	1.72	< 3	< 5	594	< 1	< 2	1.90	14	72	2.90	9	57	0.88	1.39
A32737	18	< 0.2	< 0.2	48	613	< 2	35	4	82	2.07	< 3	< 5	362	< 1	< 2	1.78	16	72	3.51	12	60	1.30	1.61
A32738	19	< 0.2	< 0.2	65	654	< 2	43	3	81	2.08	< 3	< 5	422	< 1	< 2	1.83	19	90	3.81	10	67	1.28	1.61
A32739	24	< 0.2	< 0.2	45	728	< 2	62	< 2	85	2.24	< 3	< 5	668	< 1	< 2	1.59	21	101	4.37	9	28	1.48	1.44
A32740	< 5	< 0.2	< 0.2		532	3	64	< 2	48	1.53	< 3	< 5	110	< 1	< 2		20	74	3.10	5	4	0.32	1.23
A32741	< 5	< 0.2	< 0.2	50	832	< 2	78	< 2	81	2.35	< 3	< 5	361	< 1	< 2	2.17	23	109	4.08	9	12	0.91	1.77
A32742	< 5	< 0.2	< 0.2		250	< 2	1	9	15	0.43	< 3	< 5	90	< 1	< 2	0.61	< 1	15	0.71	2	32	0.20	0.10
Z15609	< 5	< 0.2	< 0.2	16	183	< 2	2	10	20	0.40	< 3	< 5	89	< 1	< 2	0.63	< 1	19	0.61	2	31	0.20	0.09
A32743	< 5	< 0.2	< 0.2		224	< 2	2	9	25	0.48	< 3	< 5	94	< 1	< 2	0.67	1	11	0.83	2	45	0.25	0.13
A32744	< 5	< 0.2	< 0.2		615	< 2	68	2	74		< 3	< 5	213	< 1	< 2		20	112	3.94	8	11	0.75	1.97
A32745	< 5	< 0.2	< 0.2		376	< 2	5	14	82	1.00	< 3	< 5	150	< 1	< 2	1.14	4	17	1.96	4	29	0.38	0.30
A32746	< 5	< 0.2	< 0.2	57	494	< 2	5	2	38	1.06	< 3	< 5	207	< 1	< 2	1.54	7	21	2.52	5	23	0.40	0.27
A32747	< 5	< 0.2	< 0.2		602	< 2	15	< 2	68	1.44	< 3	< 5	222	< 1	< 2	1.88	10	24	3.44	8	24	0.42	0.50
A32748	< 5	< 0.2	< 0.2	102	877	< 2	379	< 2	58	1.96	< 3	< 5	738	< 1	< 2	4.38	50	215	6.18	11	40	1.14	5.86
Z15610	510					_			<u></u>			<u> </u>											
A32749	< 5	< 0.2	< 0.2		837	< 2	413	< 2	51	2.34	< 3	< 5	540	< 1	< 2	-	51	302	5.64	11	37	1.24	5.24
A32750	< 5	< 0.2	< 0.2	122	932	< 2	431	4	56		3	< 5	705	1	< 2		52	280	5.85	11	36	1.23	6.06
A32751	< 5	< 0.2	< 0.2		858	< 2	328	5	65		< 3	< 5	597	< 1	< 2		47		5.67	10	45	1.33	4.98
A32752	< 5	< 0.2	< 0.2		236	< 2	8	5	82	0.71	< 3	< 5	216	< 1	< 2		8	16	1.35	3	26	0.25	0.26
A32753	< 5	< 0.2	< 0.2		620	< 2	169	4	52	1.22	< 3	< 5	329	< 1	< 2		32	94	3.04	5	30	0.92	2.95
A32754	< 5	< 0.2	< 0.2		345	< 2	16	3	70	1.06	< 3	< 5	55	< 1	< 2		9	45	2.39	4	17	0.28	0.57
A32755	< 5	0.3	0.4		527	< 2	18	4	386	2.08	< 3	< 5	29	< 1	< 2		11	49	4.21	9	20	1.10	1.67
A32756	< 5	0.3	0.3		268	2	10	6	209	1.00	< 3	< 5	32	< 1	< 2		11	19	3.04	4	17	0.38	0.60
A32757	< 5		0.4		372	< 2	9	8	216	1.43	< 3	< 5	26	< 1	< 2	_	8	20	3.34	5	15	0.41	0.63
A32758	9	1.0	1.1	63	338	< 2	19	4	393	0.94	< 3	< 5	15	< 1	< 2		13	17	4.97	5	12	0.32	0.47
A32759	6	1.0	2.6		471	3	36	41	643	0.80	< 3	< 5	15	< 1	< 2		17	28	5.46	3	13	0.32	0.45
A32760	< 5	< 0.2	1.5	15	1290	< 2	24	4	372	1.94	< 3	< 5	173	< 1	< 2	1.97	13	79	2.53	<u> </u>	32	0.42	1.20
I	I	l	1			l		1	l	I	l		I	I		I		l		1	l		1

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi		Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A32761	< 5	< 0.2	0.2	2	3210	< 2	7	5	135	1.72	< 3	< 5	95	< 1	< 2	2.07	6	16	2.42	4	20	0.20	0.70
A32762	< 5	< 0.2	< 0.2	2	2720	3	7	< 2	116	1.63	< 3	< 5	163	< 1	< 2	1.67	7	19	2.69	5	17	0.15	0.60
A32763	< 5	< 0.2	< 0.2	3	3350	< 2	11	< 2	67	1.35	< 3	< 5	258	< 1	< 2	1.79	9	31	2.86	4	17	0.15	0.55
A32764	< 5	< 0.2	< 0.2	37	872	< 2	98	5	77	1.53	< 3	< 5	101	< 1	< 2	-	21	114	3.45	5	8	0.36	1.89
A32765	20	0.6	0.2	138	1470	< 2	142	7	85	1.37	< 3	< 5	22	< 1	< 2	3.38	19	105	6.17	5	14	0.40	1.51
Z15611	< 5	< 0.2	< 0.2	< 1	97	< 2	< 1	< 2	12	0.01	< 3	< 5	33	< 1	< 2	22.0	< 1	3	0.05	< 1	< 1	< 0.01	1.05
A32766	16	0.2	< 0.2	71	535	< 2	111	< 2	62	2.09	< 3	< 5	30	< 1	< 2	_	25	134	4.37	7	6	0.69	1.88
A32767	10	< 0.2	< 0.2	16	566	< 2	140	2	66	1.71	< 3	< 5	333	< 1	< 2	3.09	25	151	2.93	6	10	0.45	2.10
A32768	< 5	< 0.2	< 0.2	40	747	< 2	97	5	77	1.36	< 3	< 5	70	< 1	< 2	3.13	24	98	3.71	4	6	0.31	2.17
A32769	< 5	< 0.2	< 0.2	31	499	< 2	65	< 2	87	2.43	< 3	< 5	95	< 1	< 2	1.36	16	96	3.62	7	11	0.98	1.82
Z15612	1240							_												_			
A32770	< 5	< 0.2	0.3	51	562	2	50	3	175	2.12	< 3	< 5	185	< 1	< 2	1.45	17	74	3.77	8	18	0.87	1.36
A32771	< 5	< 0.2	< 0.2	17	736	< 2	14	< 2	106	1.77	< 3	< 5	438	< 1	< 2	1.34	10	41	4.79	10	23	0.82	1.08
A32772	< 5	< 0.2	< 0.2	59	629	< 2	60	< 2	83	2.15	< 3	< 5	199	< 1	< 2	2.41	17	115	4.47	11	16	0.47	1.84
A32773	< 5	< 0.2	< 0.2	31	503	< 2	47	< 2	61	2.07	< 3	< 5	343	< 1	< 2	2.11	16	54	3.34	10	13	0.72	1.67
A32774	< 5	< 0.2	< 0.2	28	586	< 2	41	< 2	59	1.89	< 3	< 5	185	< 1	< 2	2.20	16	34	3.46	7	11	0.52	1.53
A32775	< 5	< 0.2	< 0.2	11	678	< 2	42	< 2	71	1.76	< 3	< 5	265	< 1	< 2	2.70	16	32	3.54	7	13	0.39	1.39
A32776	< 5	< 0.2	< 0.2	19	590	< 2	25	< 2	70	1.50	< 3	< 5	151	< 1	< 2	2.07	13	26	3.71	9	30	0.40	1.16
A32777	< 5	< 0.2	< 0.2	97	642	< 2	25	< 2	101	1.50	< 3	< 5	263	< 1	< 2	1.63	11	66	4.58	10	27	0.72	1.06
A32778	< 5	< 0.2	< 0.2	29	650	< 2	32	< 2	63	1.58	< 3	< 5	260	< 1	< 2	2.00	12	82	3.58	8	22	0.72	1.18
Z15613	< 5	< 0.2	< 0.2	29	614	2	29	< 2	60	1.56	< 3	< 5	280	< 1	< 2		11	79	3.46	8	23	0.74	1.10
A32779	< 5	< 0.2	< 0.2	19	487	< 2	13	< 2	59	1.29	< 3	< 5	392	< 1	< 2		8	37	2.98	7	29	0.87	0.90
A32780	< 5	< 0.2	< 0.2	23	570	< 2	29	< 2	57	1.55	< 3	< 5	360	< 1	< 2	1.55	13	66	3.48	7	21	0.86	1.23
A32781	< 5	< 0.2	< 0.2	83	587	< 2	28	< 2	80	1.21	< 3	< 5	521	< 1	< 2		11	52	3.35	6	26	0.65	1.09
A32782	< 5	< 0.2	< 0.2	19	484	< 2	27	< 2	78	1.63	< 3	< 5	194	< 1	< 2		13	47	2.93	8	14	0.55	1.40
A32783	< 5	< 0.2	< 0.2	71	460	4	31	< 2	84	1.66	< 3	< 5	237	< 1	< 2	1.71	14	47	3.00	8	13	0.63	1.12
A32784	< 5	< 0.2	< 0.2	33	526	< 2	40	< 2	70	1.64	< 3	< 5	401	< 1	< 2	2.03	14	54	2.99	8	11	0.71	1.38
Z15614 A32785	505	.00	.00	20	411	< 2	32	. 0	58	1.74	. 2	. 5	224	. 1	. 2	1.62	13	50	2.89	8	14	0.55	1.46
	< 5	< 0.2	< 0.2	28	-	-	-	< 2	-		< 3	< 5		< 1	< 2	-	-	-	-	_	-		+
A32786 A32787	< 5 < 5	< 0.2	< 0.2 < 0.2	36 64	591 544	< 2	46 41	< 2	72 68	1.94	< 3	< 5 < 5	236 338	< 1	< 2 < 2	2.43	18 16	46 38	3.67 3.24	8	15 16	0.69 0.76	1.62
	< 5	< 0.2		47	496	< 2	41	< 2	50	1.69		< 5	221	< 1			16	36	3.24	8	14	0.76	+
A32788 A32789	< 5	< 0.2 < 0.2	< 0.2 < 0.2	_	549	< 2	41	< 2	64	1.78	< 3	< 5	294	< 1	< 2 < 2	2.12 1.96	16	50	3.06	8	19	0.59	1.23
A32789 A32790	< 5	< 0.2	< 0.2	101 52	523	< 2	41	< 2	69	1.61	< 3	< 5	450	< 1	< 2	1.96	15	58	3.23	8	22	0.74	1.36
	-	< 0.2	-	-	519	-	39	< 2	70	1.79		< 5	307	 	-	-	-	46	3.39	7	17	0.87	+
A32791 A32792	< 5 < 5		< 0.2 < 0.2	25 45	460	< 2	35		75	1.42	< 3	< 5	315	< 1	< 2 < 2	1.93 1.87	15 13	40	2.69	7	16	0.81	1.26
A32792 A32793	< 5	< 0.2	0.3	45 87	706	< 2	205	< 2	63	1.63	< 3	< 5	653	< 1	< 2	4.25	39	144	4.66	10	37	1.35	4.03
A32793 A32794	< 5	< 0.2	< 0.2	25	604	< 2	48	< 2	62	1.63	< 3	< 5 < 5	230	< 1	< 2	2.44	17	49	3.14	5	13	0.75	1.47
A32794 A32795	< 5 < 5	< 0.2	< 0.2	22	510	< 2	43	< 2	48	1.44	< 3	< 5	222	< 1	< 2	2.44	15	48	2.90	7	12	0.73	1.47
A32796	< 5	< 0.2	< 0.2	94	922	< 2	288	17	91	1.09	< 3	< 5	719	 	< 2	4.37	45	116	3.93	6	25	1.08	5.16
A32796 A32797	< 5	< 0.2	< 0.2	94 74	637	< 2	63	< 2	77	1.09	< 3	< 5 < 5	215	< 1	< 2	2.74	45 19	40	2.84	4	13	0.65	1.87
A32797 A32798	< 5	< 0.2	< 0.2	68	508	3	43	< 2	60	1.79	< 3	< 5	230	< 1			17	43	3.19	7	12	0.67	1.34
A32798 A32799	< 5	< 0.2	< 0.2	53	532	< 2	43 46	< 2	61	1.79	< 3	< 5 < 5	230	< 1	< 2	2.16	17	38	3.19	8	12	0.67	1.34
A32799 A32800	< 5	< 0.2	< 0.2	77	547	< 2	46 49	< 2	84	1.84	< 3	< 5	238	< 1	< 2		18	54		8	13	0.62	1.43
A32800 A32801	< 5		_	53	560	2	71	 	70			< 5	189	< 1	< 2		20	88	3.40	7	9		+
Z15615	< 5	< 0.2 < 0.2	< 0.2 < 0.2	< 1	106	< 2	1	< 2	1	1.87 0.02	< 3	< 5 < 5	45	< 1	< 2	21.7	< 1	< 2	0.08	< 1	1	0.65 < 0.01	1.72 0.62
	-	< 0.2		58	481	2	77	< 2	68			-	284	< 1	< 2	1.74	19	121	3.04	8	14	0.77	+
A32802	< 5		< 0.2	58 64	481 470	_		_	74	1.75	< 3	< 5	458	_				121 48		7	14 24	-	1.71
A32803	< 5	< 0.2	< 0.2			< 2	38	< 2		1.79	< 3	< 5		< 1	< 2	1.29	15		3.15	9		1.11	1.29
A32804	< 5	< 0.2	< 0.2	33	567	< 2	34	< 2	78	1.89	< 3	< 5	370	< 1	< 2	1.74	15	51	3.77	-	18	0.94	1.51
A32805	< 5	< 0.2	< 0.2	32	732	< 2	18	< 2	77	1.60	< 3	< 5	252	< 1	< 2	1.86	11	29	4.47	8	19	0.67	1.00

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi		Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15616	1210					-																	
A32806	< 5	< 0.2	< 0.2	25	744	3	14	< 2	78	1.40	< 3	< 5	209	< 1	< 2		9	24	4.00	9	29	0.64	0.83
A32807	< 5	< 0.2	< 0.2	27	709	< 2	17	< 2	81	1.50	< 3	< 5	229	< 1	< 2	1.80	10	22	3.68	8	23	0.85	0.91
A32808	< 5	< 0.2	0.2	69	653	< 2	249	2	56	1.58	< 3	< 5	645	< 1	< 2	-	34	185	4.70	9	33	1.38	3.80
A32809	< 5	< 0.2	< 0.2	21	382	6	9	< 2	38	1.00	< 3	< 5	184	< 1	< 2	1.25	5	20	2.25	5	24	0.58	0.48
A32810	< 5	< 0.2	< 0.2	26	426	2	10	< 2	45	1.29	< 3	< 5	202	< 1	< 2		9	21	3.03	8	26	0.83	0.69
A32811	< 5	< 0.2	< 0.2	37	386	2	13	< 2	37	1.14	< 3	< 5	175	< 1	< 2	1.10	7	29	2.69	6	27	0.74	0.63
A32812	< 5	< 0.2	< 0.2	6	446	< 2	21	< 2	51	1.47	< 3	< 5	296	< 1	< 2		9	43	3.10	8	29	1.05	0.94
A32813	< 5	< 0.2	< 0.2	11	553	< 2	35 11	< 2	55	1.69	< 3	< 5	219	< 1	< 2	2.10	13	78	3.54	8	23	0.74	1.30
A32814	< 5 < 5	< 0.2	< 0.2	52 42	557 593	< 2 < 2	11	< 2	90 84	1.22	< 3	< 5 < 5	221 233	< 1	< 2 < 2	1.16 1.23	9 8	25 25	3.70	8	22 22	0.78	0.65
Z15617		< 0.2	< 0.2					< 2			< 3		239	< 1			9		3.80	5	32	0.76	0.65
A32815	< 5	< 0.2	< 0.2	40	500	< 2	24	_	60	0.90	< 3	< 5		< 1	< 2 < 2		8	29	2.86	-		0.63	0.96
A32816 A32817	< 5 < 5	< 0.2	< 0.2 < 0.2	20 18	488 520	< 2 < 2	12 19	< 2	57 62	1.59 1.72	< 3 < 3	< 5 < 5	395 374	< 1	< 2	0.89 1.08	9	39 42	3.30	10 9	35 25	1.22	0.79 1.05
	< 5		-	41	-	< 2	42	< 2	63		-	< 5	349	-	-	-	12	117	3.34	10	25	1.08	+
A32818 A32819	11	< 0.2 < 0.2	< 0.2 < 0.2	133	566 549	< 2	42 39	< 2	54	2.02 1.94	< 3 < 3	< 5 < 5	236	< 1	< 2 < 2	1.20 2.16	16	71	3.34	8	17	0.60	1.67
A32819 A32820	< 5	< 0.2	< 0.2	23	417	< 2	20	< 2	46	1.56	< 3	< 5	367		< 2	1.29	10	43	3.01	9	28	0.60	0.83
Z15618	510	< ∪.∠	< ∪.∠	۷۵	71/	\ <u>Z</u>	20	× 2	40	1.30	\ 3	\ 0	307	< 1	` _	1.29	10	40	5.01	J	20	0.71	0.03
A32821	< 5	< 0.2	< 0.2	21	411	< 2	151	< 2	50	2.02	< 3	< 5	302	< 1	< 2	1.99	22	291	2.98	8	6	1.06	2.56
A32822	< 5	< 0.2	< 0.2	24	329	< 2	113	< 2	33	1.55	< 3	< 5	364	< 1	< 2	1.78	17	216	2.28	6	5	0.67	1.84
A32823	< 5	< 0.2	< 0.2	45	358	< 2	91	< 2	38	1.40	< 3	< 5	366	< 1	< 2	1.76	14	176		6	11	0.55	1.56
A32824	< 5	< 0.2	< 0.2	62	617	< 2	89	< 2	42	1.48	< 3	< 5	317	< 1	< 2	3.53	18	140	3.33	5	5	0.30	2.31
A32825	< 5	< 0.2	< 0.2	61	393	< 2	78	< 2	33	1.75	< 3	< 5	135	< 1	< 2	2.29	16	141	2.47	6	5	0.30	1.77
A32826	< 5	< 0.2	< 0.2	57	414	< 2	85	< 2	33	1.75	< 3	< 5	133	< 1	< 2	2.68	17	156	2.57	6	6	0.27	1.87
A32827	< 5	< 0.2	< 0.2	96	446	< 2	68	< 2	35	1.79	< 3	< 5	104	< 1	< 2	2.69	17	115	2.50	6	5	0.20	1.84
A32828	< 5	< 0.2	< 0.2	57	502	< 2	76	< 2	46	1.84	< 3	< 5	172	< 1	< 2	3.13	18	123	2.94	7	a	0.20	1.84
A32829	6	< 0.2	< 0.2	18	511	< 2	57	< 2	75	1.33	< 3	< 5	235	< 1	< 2	1.97	17	82	3.42	6	18	0.41	1.46
A32830	6	< 0.2	< 0.2	29	595	< 2	28	< 2	92	1.69	< 3	< 5	157	< 1	< 2	1.50	13	40	3.75	7	21	0.80	0.91
A32831	< 5	< 0.2	< 0.2	5	644	< 2	8	< 2	98	1.74	< 3	< 5	253	< 1	< 2	1.79	7	29	3.32	7	29	0.47	0.68
A32832	< 5	< 0.2	< 0.2	11	792	< 2	4	< 2	123	1.69	< 3	< 5	190	< 1	< 2		5	11	3.42	6	27	0.32	0.50
A32833	< 5	< 0.2	< 0.2	48	863	< 2	117	< 2	75	1.11	< 3	< 5	326	< 1	< 2		24	92	4.26	3	4	0.31	2.28
A32834	< 5	< 0.2	< 0.2	35	630	< 2	36	< 2	44	1.57	< 3	< 5	121	< 1	< 2	3.11	17	57	3.03	5	6	0.20	1.51
A32835	< 5	< 0.2	< 0.2	68	612	< 2	42	< 2	58	1.71	< 3	< 5	226	< 1	< 2	2.89	20	56	3.94	6	12	0.58	1.76
A32836	8	< 0.2	< 0.2	67	605	< 2	56	< 2	56	1.22	< 3	< 5	290	< 1	< 2	2.77	19	60	3.37	4	8	0.50	1.79
A32837	9	< 0.2	< 0.2	121	1300	< 2	49	< 2	86	2.01	12	< 5	192	< 1	< 2	3.04	27	66	4.50	6	7	0.36	1.24
Z15619	< 5	< 0.2	< 0.2	< 1	95	< 2	< 1	< 2	10	0.02	< 3	< 5	30	< 1	< 2	21.6	< 1	< 2	0.06	< 1	< 1	< 0.01	0.62
A32838	< 5	< 0.2	< 0.2	109	985	< 2	65	< 2	55	2.02	< 3	< 5	229	< 1	< 2		27	76	3.51	5	8	0.28	1.27
A32839	< 5	< 0.2	< 0.2	64	837	< 2	79	< 2	38	1.54	< 3	< 5	217	< 1	< 2	2.65	22	105	3.01	6	7	0.40	0.91
A32840	5	< 0.2	< 0.2	55	821	< 2	54	< 2	38	1.44	< 3	< 5	199	< 1	< 2	3.38	16	102	3.29	6	14	0.48	1.43
A32841	< 5	< 0.2	< 0.2	93	1070	< 2	41	< 2	47	2.09	< 3	< 5	89	< 1	< 2	3.91	22	62	3.96	6	4	0.25	1.10
Z15620	1210																						
A32842	< 5	< 0.2	< 0.2	122	1200	< 2	28	< 2	57	2.44	< 3	< 5	57	< 1	< 2	3.04	22	41	4.46	6	3	0.17	0.85
A32843	< 5	< 0.2	< 0.2	82	838	< 2	74	< 2	62	2.21	< 3	< 5	107	< 1	< 2	3.34	26	86	3.79	9	12	0.33	1.12
A32844	< 5	< 0.2	< 0.2	106	862	< 2	94	< 2	42	1.84	< 3	< 5	90	< 1	< 2		25	98	3.17	4	2	0.23	0.97
A32845	8	< 0.2	< 0.2	117	1050	< 2	76	< 2	44	2.12	< 3	< 5	93	< 1	< 2	3.60	25	98	3.76	6	8	0.32	1.30
A32846	< 5	< 0.2	< 0.2	100	776	< 2	66	< 2	30	2.76	< 3	< 5	89	< 1	< 2	4.41	19	77	2.75	7	3	0.13	0.92
A32847	< 5	< 0.2	< 0.2	78	1080	< 2	387	2	73	2.23	< 3	< 5	728	3	< 2		58		5.09	14	39	2.76	6.99
A32848	< 5	< 0.2	< 0.2	161	1040	< 2	73	< 2	39	1.83	< 3	< 5	86	< 1	< 2		27	78	3.09	5	2	0.18	0.90
A32849	< 5	< 0.2	< 0.2	110	1150	< 2	119	< 2	36	2.92	< 3	< 5	91	< 1	< 2	3.31	30	127	3.50	6	2	0.12	0.64
A32850	< 5	< 0.2	< 0.2	113	1060	< 2	117	< 2	35	2.82	< 3	< 5	90	< 1	< 2	3.16	30	130	3.31	6	3	0.14	0.68
	+	+			 			 			 	—		 		 	 			 			

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%							
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP																					
Z15621	< 5	< 0.2	< 0.2	112	1020	< 2	116	< 2	38	2.85	< 3	< 5	96	< 1	< 2	3.22	30	130	3.28	6	3	0.15	0.71

Results

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
A32671	0.188	0.083	< 5	8.4	< 5	43	5	< 2	0.26	84	2	8	5	0.086
A32672	0.174	0.052	< 5	4.1	< 5	45	4	< 2	0.21	54	< 1	3	3	0.149
A32673	0.333	0.049	< 5	18.7	< 5	114	3	< 2	0.38	156	< 1	11	15	0.096
A32674	0.396	0.021	< 5	19.9	< 5	24	2	< 2	0.28	145	1	11	8	0.109
A32675	0.137	0.038	< 5	2.1	< 5	43	3	< 2	0.18	42	< 1	2	5	0.066
A32676	0.404	0.023	< 5	19.5	< 5	32	5	< 2	0.28	142	< 1	11	7	0.090
Z15602														
A32677	0.418	0.025	< 5	18.2	< 5	27	1	< 2	0.26	134	< 1	11	6	0.082
A32678	0.357	0.026	< 5	15.0	< 5	25	2	< 2	0.22	115	< 1	10	4	0.156
A32679	0.377	0.027	< 5	19.1	< 5	29	4	< 2	0.33	151	1	11	7	0.151
A32680	0.203	0.092	< 5	6.6	< 5	73	3	< 2	0.33	82	< 1	7	5	0.075
A32681	0.157	0.116	< 5	8.3	< 5	411	2	< 2	0.44	119	< 1	10	11	0.123
A32682	0.285	0.050	< 5	13.7	< 5	40	3	< 2	0.23	102	< 1	11	6	0.041
A32683	0.140	0.088	< 5	9.3	< 5	626	3	< 2	0.41	198	< 1	14	8	0.170
A32684	0.290	0.021	< 5	16.3	< 5	54	3	< 2	0.27	125	< 1	11	7	0.075
A32685	0.290	0.021	< 5	14.6	< 5	95	< 1	< 2	0.27	113	< 1	11	6	0.073
A32686	0.182	0.096	< 5	4.9	< 5	276	2	< 2	0.23	65	< 1	11	20	0.107
A32687	0.154	0.063	< 5	4.9	< 5	147	< 1	< 2	0.18	48	< 1	9	7	0.090
A32688	0.134	0.124	< 5	13.4	< 5	99	< 1	< 2	0.10	125	< 1	13	8	0.190
A32689	0.143	0.124	< 5	10.3	< 5	177	2	< 2	0.16	70	< 1	26	8	0.110
A32689 A32690	0.139	0.079	< 5	14.5	< 5	34	4	< 2	0.16	105	1	13	5	0.110
A32690 A32691	0.209	0.034	< 5	13.0	< 5	31	4	< 2	0.29	105	1	10	5	0.306
A32691 A32692		-	-											+
	0.196	0.023	< 5 < 5	11.7	< 5 < 5	24	2	< 2	0.31	118	2	12 11	8	3.42
A32693	0.188	0.022		13.7		28		< 2	0.28	115			_	0.270
Z15603	0.023	0.006	< 5	0.2	< 5	65	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.005
A32694	0.195	0.024	< 5	14.8	< 5	27	1	< 2	0.31	115	< 1	15	5	0.203
A32695	0.160	0.042	< 5	13.8	< 5	38	3	< 2	0.36	121	1	20	6	0.259
A32696	0.294	0.032	< 5	17.6	< 5	36	3	< 2	0.32	141	< 1	12	6	0.250
A32697	0.298	0.020	< 5	16.1	< 5	42	3	< 2	0.28	114	< 1	12	6	0.187
Z15604														L
A32698	0.262	0.027	< 5	17.5	< 5	20	1	< 2	0.25	129	< 1	12	4	0.106
A32699	0.319	0.023	< 5	15.8	< 5	23	2	< 2	0.24	115	< 1	10	4	0.111
A32700	0.278	0.027	< 5	14.7	< 5	18	5	< 2	0.23	108	< 1	10	4	0.111
A32701	0.252	0.026	< 5	13.5	< 5	21	3	< 2	0.23	103	< 1	9	5	0.067
A32702	0.280	0.025	< 5	19.4	< 5	23	1	< 2	0.26	142	< 1	12	5	0.139
A32703	0.315	0.038	< 5	19.5	< 5	22	< 1	< 2	0.26	144	< 1	12	5	0.151
A32704	0.284	0.061	< 5	18.2	< 5	31	< 1	< 2	0.26	138	< 1	12	6	0.219
A32705	0.332	0.034	< 5	19.5	< 5	36	2	< 2	0.26	140	< 1	11	5	0.143
A32706	0.251	0.026	< 5	17.0	< 5	20	1	< 2	0.25	125	< 1	11	5	0.105
Z15605	0.259	0.026	< 5	17.4	< 5	21	< 1	< 2	0.25	129	< 1	11	5	0.095
A32707	0.269	0.025	< 5	21.6	< 5	25	3	< 2	0.29	160	< 1	14	5	0.198
A32708	0.251	0.022	< 5	14.0	< 5	28	3	< 2	0.26	101	< 1	12	10	0.258
A32709	0.529	0.030	< 5	15.8	< 5	58	2	< 2	0.34	130	< 1	13	6	0.219
A32710	0.716	0.030	< 5	16.3	< 5	76	3	< 2	0.26	126	< 1	10	4	0.194
A32711	0.692	0.026	< 5	12.9	< 5	77	2	< 2	0.23	100	1	9	4	0.096
A32712	0.574	0.028	< 5	13.9	< 5	63	2	< 2	0.21	99	< 1	8	4	0.082
Z15606														
A32713	0.622	0.030	< 5	9.3	< 5	77	6	< 2	0.27	85	1	10	5	0.273
A32714	0.411	0.024	< 5	15.9	< 5	28	< 1	< 2	0.23	113	< 1	9	5	0.088

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICI											
A32715	0.345	0.024	< 5	19.7	< 5	21	3	< 2	0.27	140	< 1	12	6	0.120
A32716	0.332	0.028	< 5	22.6	< 5	18	< 1	< 2	0.27	149	< 1	14	7	0.132
A32717	0.330	0.040	< 5	20.9	< 5	20	3	< 2	0.32	141	< 1	14	7	0.226
A32718	0.282	0.026	< 5	16.5	< 5	26	2	< 2	0.25	124	< 1	13	5	0.123
A32719	0.300	0.041	< 5	19.3	< 5	23	< 1	< 2	0.34	156	< 1	16	6	0.116
A32720	0.230	0.033	< 5	15.6	< 5	46	2	< 2	0.25	104	< 1	16	6	0.054
A32721	0.266	0.020	< 5	15.3	< 5	20	< 1	< 2	0.22	98	< 1	18	5	0.065
A32722	0.358	0.025	< 5	18.5	< 5	45	< 1	< 2	0.24	116	2	13	6	0.074
A32723	0.350	0.018	< 5	16.0	< 5	24	2	< 2	0.29	120	< 1	9	6	0.073
A32724	0.390	0.032	< 5	20.4	< 5	22	4	< 2	0.28	146	< 1	12	7	0.133
A32725	0.544	0.027	< 5	13.5	< 5	49	< 1	< 2	0.15	93	< 1	8	3	0.062
A32726	0.514	0.030	< 5	17.2	< 5	60	1	< 2	0.21	122	< 1	11	3	0.133
A32727	0.449	0.043	< 5	15.2	< 5	54	2	< 2	0.29	128	2	13	4	0.578
A32728	0.271	0.042	< 5	21.6	< 5	20	2	< 2	0.34	178	< 1	16	5	0.182
A32729	0.205	0.047	< 5	21.0	< 5	22	2	< 2	0.31	170	< 1	21	5	0.499
Z15607	0.023	0.006	< 5	0.1	< 5	68	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.101
A32730	0.281	0.039	< 5	21.5	< 5	22	3	< 2	0.33	189	1	16	5	0.177
A32731	0.254	0.046	< 5	20.8	< 5	27	4	< 2	0.30	173	1	17	5	0.429
A32732	0.104	0.031	< 5	3.2	< 5	33	< 1	< 2	0.09	28	< 1	4	6	0.382
A32733	0.126	0.029	< 5	3.6	< 5	38	< 1	< 2	0.14	33	< 1	5	5	0.285
Z15608														
A32734	0.125	0.039	< 5	7.6	< 5	51	< 1	< 2	0.17	72	1	6	4	0.478
A32735	0.147	0.208	< 5	11.3	< 5	67	4	< 2	0.40	129	2	10	4	0.423
A32736	0.169	0.106	< 5	5.2	< 5	120	2	< 2	0.23	64	< 1	10	7	0.187
A32737	0.190	0.135	< 5	7.4	< 5	115	2	< 2	0.31	79	1	11	7	0.237
A32738	0.195	0.144	< 5	7.8	< 5	93	2	< 2	0.34	96	< 1	13	7	0.240
A32739	0.162	0.075	< 5	11.8	< 5	67	2	< 2	0.33	97	< 1	11	5	0.189
A32740	0.251	0.027	< 5	11.1	< 5	33	3	< 2	0.18	88	< 1	8	5	0.334
A32741	0.163	0.054	< 5	13.0	< 5	32	2	< 2	0.27	108	1	12	5	0.214
A32742	0.076	0.005	< 5	1.7	< 5	17	< 1	< 2	0.01	3	< 1	6	15	0.012
Z15609	0.078	0.005	< 5	1.3	< 5	17	< 1	< 2	0.01	3	< 1	5	14	0.018
A32743	0.080	0.006	< 5	1.7	< 5	16	< 1	< 2	0.03	4	< 1	5	17	0.007
A32744	0.257	0.049	< 5	12.8	< 5	31	3	< 2	0.27	100	< 1	11	6	0.040
A32745	0.086	0.033	< 5	4.1	< 5	17	< 1	< 2	0.08	15	< 1	10	8	0.228
A32746	0.000	0.046	< 5	4.0	< 5	23	3	< 2	0.10	24	< 1	13	8	0.135
A32747	0.131	0.069	< 5	5.8	< 5	37	< 1	< 2	0.14	37	< 1	17	7	0.083
A32748	0.131	0.163	< 5	8.3	< 5	563	7	< 2	0.58	128	< 1	16	11	0.155
Z15610	0.270	5.100	1	5.0	10	300	ľ	1	5.55	1.20	-	 	l'	0.100
A32749	0.520	0.115	< 5	7.4	< 5	550	4	< 2	0.62	144	< 1	16	9	0.178
A32750	0.453	0.104	< 5	8.6	< 5	522	4	< 2	0.52	145	1	21	9	0.170
A32751	0.433	0.104	< 5	7.8	< 5	664	7	< 2	0.52	132	< 1	19	7	0.147
A32752	0.121	0.049	< 5	5.4	< 5	56	1	< 2	0.04	17	< 1	15	6	0.162
A32753	0.121	0.049	< 5	6.0	< 5	325	1	< 2	0.04	50	< 1	15	6	0.236
A32754	0.200	0.112	< 5	5.8	< 5	27	< 1	< 2	0.25	28	< 1	12	6	1.30
A32755	0.142	0.000	< 5	7.7	< 5	17	< 1	< 2	0.06	45	< 1	7	7	2.24
	_		_					< 2	0.14	_	< 1		7	
A32756 A32757	0.110	0.036	< 5	4.4	< 5	19	< 1			25		8		1.86
	0.123	0.063	< 5	6.9	< 5	22	< 1	< 2	0.06	26	< 1	11	6	2.56
A32758	0.099	0.055	< 5	4.5	< 5	11	< 1	< 2	0.05	24	< 1	8	6	3.90
A32759	0.121	0.029	< 5	4.4	< 5	40	< 1	< 2	0.03	24	< 1	9	16	3.86
A32760	0.166	0.098	< 5	8.4	< 5	32	1	< 2	0.09	39	1	14	4	0.332

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP						
A32761	0.115	0.082	< 5	10.7	< 5	28	1	< 2	0.06	20	< 1	23	3	0.046
A32762	0.115	0.146	< 5	9.1	< 5	25	< 1	< 2	0.11	20	< 1	20	2	0.039
A32763	0.106	0.071	< 5	7.9	< 5	48	2	< 2	0.11	41	< 1	15	4	0.068
A32764	0.202	0.064	< 5	11.6	< 5	111	< 1	< 2	0.09	55	< 1	10	5	0.673
A32765	0.145	0.050	< 5	11.4	< 5	102	< 1	< 2	0.08	51	< 1	14	8	3.44
Z15611	0.021	0.006	< 5	< 0.1	< 5	70	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.004
A32766	0.250	0.050	< 5	11.9	< 5	36	< 1	< 2	0.16	87	< 1	11	5	1.47
A32767	0.266	0.048	< 5	10.6	< 5	93	1	< 2	0.15	69	< 1	11	6	0.176
A32768	0.235	0.058	< 5	8.1	< 5	80	< 1	< 2	0.08	41	< 1	11	6	0.630
A32769	0.256	0.048	< 5	8.4	< 5	18	< 1	< 2	0.20	74	< 1	9	4	0.648
Z15612														
A32770	0.233	0.069	< 5	9.9	< 5	29	2	< 2	0.25	61	< 1	15	4	0.422
A32771	0.182	0.093	< 5	11.7	< 5	24	3	< 2	0.25	21	< 1	28	4	0.037
A32772	0.101	0.066	< 5	11.5	< 5	52	3	< 2	0.18	67	< 1	14	4	0.069
A32773	0.231	0.071	< 5	9.4	< 5	52	6	< 2	0.28	87	< 1	9	4	0.020
A32774	0.297	0.069	< 5	11.2	< 5	27	< 1	< 2	0.28	93	1	12	5	0.009
A32775	0.283	0.076	< 5	11.9	< 5	51	3	< 2	0.27	96	< 1	13	5	0.013
A32776	0.250	0.073	< 5	10.3	< 5	31	2	< 2	0.23	63	< 1	15	5	0.028
A32777	0.164	0.062	< 5	9.8	< 5	29	< 1	< 2	0.27	35	< 1	24	6	0.100
A32778	0.116	0.054	< 5	10.0	< 5	37	3	< 2	0.21	49	< 1	16	7	0.040
Z15613	0.114	0.053	< 5	9.2	< 5	32	2	< 2	0.22	45	< 1	15	7	0.045
A32779	0.129	0.043	< 5	7.6	< 5	31	< 1	< 2	0.21	36	< 1	17	8	0.031
A32780	0.180	0.035	< 5	10.4	< 5	25	1	< 2	0.23	64	< 1	15	6	0.036
A32781	0.134	0.056	< 5	10.5	< 5	80	2	< 2	0.16	57	< 1	12	6	0.071
A32782	0.136	0.049	< 5	9.3	< 5	43	< 1	< 2	0.15	62	< 1	7	5	0.036
A32783	0.166	0.040	< 5	7.3	< 5	27	2	< 2	0.23	65	< 1	6	3	0.240
A32784	0.180	0.059	< 5	9.1	< 5	57	1	< 2	0.22	73	< 1	10	5	0.075
Z15614	0.100	0.000	10	0.1		01	t e	12	0.22	10	<u> </u>	10	ľ	0.070
A32785	0.151	0.053	< 5	7.3	< 5	46	5	< 2	0.25	69	< 1	7	4	0.045
A32786	0.226	0.076	< 5	10.9	< 5	28	< 1	< 2	0.28	96	< 1	11	5	0.049
A32787	0.230	0.057	< 5	11.4	< 5	51	4	< 2	0.26	91	< 1	9	5	0.090
A32788	0.210	0.059	< 5	10.4	< 5	30	2	< 2	0.22	87	< 1	8	4	0.054
A32789	0.210	0.039	5	10.4	< 5	34	4	< 2	0.27	87	1	10	5	0.034
A32790	0.205	0.058	< 5	11.0	< 5	60	2	< 2	0.25	81	1	9	5	0.060
A32790 A32791	0.203	0.058	< 5	10.2	< 5	23	3	< 2	0.23	89	< 1	12	5	0.000
A32791 A32792	0.192	0.050	< 5	7.6	< 5	53	1	< 2	0.31	69	< 1	12	6	0.029
A32792 A32793	0.191	0.050		7.0			<u> </u>	< 2	0.25			16	7	_
	_		< 5	+	< 5	364	< 1	< 2		120	< 1 2		7	0.127
A32794	0.228	0.045	< 5	11.0	< 5	68	3		0.23	78 79		12		0.039
A32795	0.226	0.048	< 5	9.9	< 5	31	< 1	< 2	0.25	78	< 1	10	5	0.032
A32796	0.230	0.120	< 5	6.2	< 5	364	5	< 2	0.30	61	1	25	16	0.091
A32797	0.207	0.068	< 5	7.3	< 5	151	< 1	< 2	0.11	46	< 1	10	8	0.065
A32798	0.219	0.058	< 5	10.7	< 5	23	2	< 2	0.25	92	< 1	11	4	0.084
A32799	0.208	0.053	< 5	10.8	< 5	25	4	< 2	0.23	93	< 1	9	4	0.068
A32800	0.166	0.060	< 5	11.1	< 5	32	2	< 2	0.27	95	< 1	11	5	0.182
A32801	0.259	0.052	< 5	11.0	< 5	20	< 1	< 2	0.28	90	< 1	8	5	0.131
Z15615	0.023	0.007	< 5	< 0.1	< 5	67	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.004
A32802	0.204	0.062	< 5	8.5	< 5	27	2	< 2	0.26	80	1	7	6	0.126
A32803	0.171	0.064	< 5	7.4	< 5	31	3	< 2	0.29	67	1	9	4	0.171
A32804	0.172	0.051	< 5	9.7	< 5	31	3	< 2	0.28	69	< 1	15	5	0.081
A32805	0.147	0.072	< 5	11.3	< 5	31	1	< 2	0.28	44	< 1	28	6	0.094

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICI
Z15616														
A32806	0.137	0.065	< 5	10.1	< 5	30	2	< 2	0.26	33	< 1	27	6	0.089
A32807	0.138	0.058	< 5	11.4	< 5	37	1	< 2	0.24	44	< 1	18	5	0.109
A32808	0.150	0.135	< 5	7.0	< 5	344	3	< 2	0.46	97	< 1	16	16	0.185
A32809	0.097	0.039	< 5	5.2	< 5	43	2	< 2	0.15	24	< 1	11	3	0.097
A32810	0.123	0.038	< 5	7.1	< 5	28	1	< 2	0.23	37	< 1	20	5	0.102
A32811	0.100	0.040	< 5	6.2	< 5	26	4	< 2	0.20	31	< 1	17	5	0.103
A32812	0.118	0.051	< 5	7.8	< 5	30	4	< 2	0.27	41	< 1	15	10	0.034
A32813	0.193	0.040	< 5	10.8	< 5	36	3	< 2	0.27	65	< 1	15	7	0.065
A32814	0.130	0.047	< 5	8.4	< 5	24	4	< 2	0.24	32	< 1	26	5	0.337
Z15617	0.139	0.056	< 5	8.9	< 5	23	2	< 2	0.24	31	< 1	29	5	0.266
A32815	0.125	0.065	< 5	5.7	< 5	113	< 1	< 2	0.18	25	< 1	32	9	0.282
A32816	0.130	0.062	< 5	8.0	< 5	29	< 1	< 2	0.30	37	< 1	26	5	0.089
A32817	0.137	0.053	< 5	8.7	< 5	22	4	< 2	0.28	37	< 1	21	7	0.059
A32818	0.133	0.046	< 5	9.8	< 5	16	3	< 2	0.25	55	< 1	22	7	0.157
A32819	0.203	0.060	< 5	10.4	< 5	20	2	< 2	0.22	83	< 1	11	5	0.259
A32820	0.114	0.051	< 5	6.6	< 5	27	< 1	< 2	0.22	41	< 1	14	4	0.054
Z15618														
A32821	0.221	0.051	< 5	8.4	< 5	33	2	< 2	0.21	73	< 1	8	7	0.022
A32822	0.236	0.051	< 5	7.3	< 5	31	1	< 2	0.19	60	3	5	5	0.015
A32823	0.190	0.044	< 5	6.8	< 5	30	5	< 2	0.17	48	< 1	9	4	0.020
A32824	0.237	0.050	< 5	13.7	< 5	92	2	< 2	0.15	65	< 1	7	5	0.022
A32825	0.302	0.044	< 5	9.9	< 5	31	< 1	< 2	0.19	70	< 1	8	5	0.007
A32826	0.319	0.050	< 5	10.3	< 5	38	3	< 2	0.20	73	< 1	10	5	0.009
A32827	0.310	0.053	< 5	9.7	< 5	44	2	< 2	0.18	68	< 1	11	6	0.014
A32828	0.292	0.058	< 5	10.1	< 5	54	3	< 2	0.22	73	< 1	11	6	0.097
A32829	0.164	0.054	< 5	8.6	< 5	65	< 1	< 2	0.20	56	< 1	13	7	0.330
A32830	0.150	0.081	< 5	8.6	< 5	22	< 1	< 2	0.21	42	< 1	17	4	0.485
A32831	0.138	0.102	< 5	7.8	< 5	16	< 1	< 2	0.20	18	< 1	19	3	0.040
A32832	0.100	0.101	< 5	7.7	< 5	17	4	< 2	0.16	4	< 1	21	3	0.069
A32833	0.187	0.033	< 5	11.9	< 5	114	< 1	< 2	0.13	59	< 1	8	4	0.040
A32834	0.244	0.056	< 5	10.3	< 5	42	< 1	< 2	0.19	69	< 1	10	4	0.033
A32835	0.218	0.069	< 5	11.4	< 5	59	3	< 2	0.24	89	< 1	10	6	0.108
A32836	0.195	0.060	< 5	9.4	< 5	78	3	< 2	0.17	62	1	9	5	0.247
A32837	0.204	0.056	< 5	13.9	< 5	42	3	< 2	0.26	124	< 1	16	4	0.421
Z15619	0.024	0.006	< 5	< 0.1	< 5	65	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.002
A32838	0.276	0.052	< 5	11.6	< 5	70	5	< 2	0.22	94	< 1	12	4	0.340
A32839	0.276	0.032	< 5	9.9	< 5	42	3	< 2	0.22	75	< 1	9	4	0.152
A32840	0.173	0.063	< 5	9.5	< 5	93	5	< 2	0.22	67	< 1	9	5	0.132
A32841	0.176	0.037	< 5	12.6	< 5	72	4	< 2	0.26	95	< 1	12	4	0.138
Z15620	0.100	3.007	1	12.0	1.0	1.2	<u> </u>	1.2	3.20	-	 	 	-	5.150
A32842	0.189	0.055	< 5	12.9	< 5	28	< 1	< 2	0.31	128	1	15	4	0.261
A32842 A32843	0.189	0.055	< 5 < 5	15.9	< 5	30	3	< 2	0.31	152	1	13	6	0.261
A32844	0.208	0.107	< 5	11.5	< 5	27	3	< 2	0.32	103	< 1	11	5	_
	_							-						0.151
A32845	0.228	0.041	< 5	13.6	< 5	41	3	< 2	0.25	115	< 1	14	5 7	0.157
A32846	0.319	0.036	< 5	8.4	< 5	56	3	< 2	0.29	83	< 1	10	<u> </u>	0.108
A32847	0.229	0.106	< 5	4.4	< 5	607	< 1	< 2	0.38	73	< 1	29	5	0.110
A32848	0.207	0.029	< 5	12.7	< 5	38	< 1	< 2	0.23	99	< 1	10	4	0.243
A32849	0.326	0.032	< 5	13.6	< 5	35	2	< 2	0.35	111	< 1	12	/	0.160
A32850	0.355	0.025	< 5	14.7	< 5	31	6	< 2	0.35	117	< 1	12	6	0.134

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP													
Z15621	0.382	0.023	< 5	14.6	< 5	32	5	< 2	0.35	118	< 1	12	6	0.133

QC

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb		Al	As	В	Ва	Be	-	Ca	Со		Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas		26.3	2.3	1060	773	14	36	585	658	0.55	350	10	416	< 1	1380	0.81	6	6	19.6	6	5	0.04	0.15
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.217
GXR-1 Meas		28.6	2.8	1150	822	15	43	644	726	0.38	395	10	507	< 1	1510	0.80	6	6	21.5	5	5	0.03	0.14
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.217
GXR-4 Meas		3.4	0.4	6640	151	339	39	41	74	2.93	101	< 5	29	1	13	0.96	14	56	2.89	14	55	1.94	1.67
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09		64.5	4.01	1.66
GXR-4 Meas		3.4	0.5	6580	146	337	38	41	71	2.80	103	< 5	25	1	13	0.94	14	56	2.84	12	54	1.87	1.66
GXR-4 Cert		4.0		6520	155	310	42.0	52.0		7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6		3.09	20.0	64.5	4.01	1.66
GXR-6 Meas		0.2		63	1000	< 2	23	85		6.76	212	< 5	1430	< 1		0.17	12	75	4.83	18	10	1.20	0.40
GXR-6 Cert		1.30		66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40		0.180	13.8		5.58	35.0	13.9	1.87	0.609
GXR-6 Meas		0.3		72	1130	< 2	26	95	131	7.37	252	< 5	1210	< 1		0.14	14	85	5.52	20	11	1.33	0.43
GXR-6 Cert	ļ	1.30		66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40		0.180	13.8		5.58	35.0	13.9	1.87	0.609
SAR-M (U.S.G.S.) Meas		3.1	4.7	337	4430	13	41	963	937	1.25	36		295	1	< 2	0.35	10	91	2.75	6	57	0.36	0.38
SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
SAR-M (U.S.G.S.) Meas		3.3	5.6	353	5090	14	45	1060	1080	1.24	40		289	1	< 2	0.34	11	98	2.79	6	53	0.34	0.38
SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
CDN-GS-1L Meas	1190			331.0000																			
CDN-GS-1L Meas	1160.00																						
CDN-GS-1L Meas	1100.00																						
CDN-GS-1L Cert	1160.00																						
CDN-GS-1L Meas	1240								-					1		-							
CDN-GS-1L Cert	1160.00																						
CDN-GS-1L Meas	1240																						
CDN-GS-1L Cert	1160.00																						<u> </u>
CDN-GS-1L Meas	1210																						
CDN-GS-1L Cert	1160.00																						
CDN-GS-1L Meas	1150																						
CDN-GS-1L Cert	1160.00																						
CDN-GS-1L Meas	1120																						
CDN-GS-1L Cert	1160.00																						
OxD108 Meas	409																						
OxD108 Cert	414.000																						
OxD108 Meas	401																						
OxD108 Cert	414.000																						
OxD108 Meas	403																						
OxD108 Cert	414.000																						
OxD108 Meas	410																						
OxD108 Cert	414.000																						
OxD108 Meas	402																						
OxD108 Cert	414.000																						
OxD108 Meas	409																						
OxD108 Cert	414.000																						
OxD108 Meas	404																						
OxD108 Cert	414.000																						<u> </u>
A32679 Orig	< 5																						
A32679 Dup	< 5																						

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A32683 Orig		< 0.2	< 0.2	115	518	< 2	387	< 2	41	2.17	< 3	< 5	421	< 1	< 2	6.22	58	347	7.05	16	37	1.97	6.72
A32683 Dup		< 0.2	0.3	114	517	< 2	385	< 2	42	2.15	< 3	< 5	473	< 1	< 2	6.23	58	359	7.00	16	37	1.94	6.66
A32689 Orig	< 5																						
A32689 Dup	< 5																						
A32696 Orig		< 0.2	< 0.2	148	1110	< 2	135	< 2	55	2.46	< 3	< 5	179	< 1	< 2	3.82	38	163	3.90	6	4	0.35	1.08
A32696 Dup		< 0.2	< 0.2	150	1110	< 2	134	< 2	55	2.44	< 3	< 5	181	< 1	< 2	3.79	38	162	3.90	7	4	0.34	1.08
A32698 Orig	< 5	< 0.2	< 0.2	81	1550	< 2	61	< 2	43	2.38	< 3	< 5	100	< 1	< 2	3.52	25	78	4.29	6	2	0.20	1.34
A32698 Split	< 5	< 0.2	< 0.2	81	1570	< 2	62	< 2	42	2.39	< 3	< 5	95	< 1	< 2	3.52	25	78	4.33	6	2	0.20	1.34
A32698 Orig	< 5																						
A32698 Dup	< 5																						
A32708 Orig		< 0.2	< 0.2	121	707	< 2	66	5	51	1.78	< 3	< 5	59	< 1	< 2	3.57	26	107	2.68	5	5	0.17	0.74
A32708 Dup		< 0.2	< 0.2	120	683	< 2		5	50	1.71	< 3	< 5	56	< 1		3.47	26	105	2.61	6	5	0.16	0.72
A32711 Orig	< 5																						
A32711 Dup	< 5																						
A32715 Orig	< 5	< 0.2	< 0.2	119	1020	< 2	52	< 2	53	2.56	< 3	< 5	96	< 1	< 2	3.30	26	64	4.79	8	2	0.37	1.76
A32715 Split	< 5	< 0.2	< 0.2	122	1070	< 2	54	< 2	54	2.64	< 3	< 5	92	< 1	< 2	3.40	27	66	4.97	8	2	0.38	1.81
A32720 Orig	< 5	1 0.2	1 0.2			-	· .			2.0.	-	-	-		-	0.10					-	0.00	
A32720 Ong A32720 Dup	< 5			<u> </u>																		<u> </u>	
A32722 Orig	13	0.3	< 0.2	73	811	< 2	73	< 2	50	2.62	< 3	< 5	132	< 1	< 2	4.65	25	116	3.92	6	6	0.36	1.51
A32722 Ong A32722 Dup		0.2	< 0.2	71	798	< 2	72	< 2	49	2.56	< 3	< 5	129	< 1	< 2	4.59	25	115	3.84	6	6	0.35	1.48
A32725 Orig	< 5	< 0.2	< 0.2	59	848	< 2	77	< 2	35	3.37	4	< 5	97	< 1	< 2	3.74	22	107	3.33	7	2	0.33	1.64
	< 5			58	866	< 2	77	< 2	34		4	< 5	91		< 2	3.74	22	107	3.33	7	2		1.62
A32725 Split		< 0.2	< 0.2	58	800	< 2	//	< 2	34	3.41	4	< 5	91	< 1	< 2	3.73	22	107	3.33	1	2	0.16	1.02
Z15607 Orig	< 5			<u> </u>																		<u> </u>	
Z15607 Dup	< 5		-			-			-						-			-			-		
Z15609 Orig	< 5																						
Z15609 Dup	< 5						_							l .									
A32743 Orig	1	< 0.2	< 0.2	2	226	< 2		9	25	0.48	< 3	< 5	95	< 1		0.67	1	12	0.84	2	45	0.26	0.13
A32743 Dup	<u> </u>	< 0.2	< 0.2	3	223	< 2		9	25	0.47	< 3	< 5	94	< 1		0.67	1	10		2	45	0.25	0.13
A32751 Orig	< 5	< 0.2	< 0.2	112	858	< 2		5	65	2.07	< 3	< 5	597	< 1		5.04	47	213	5.67	10	45	1.33	4.98
A32751 Split	< 5	< 0.2	< 0.2	113	857	< 2	327	6	64	2.06	< 3	< 5	494	< 1	< 2	5.01	47	208	5.67	10	45	1.33	4.93
A32751 Orig	< 5																						
A32751 Dup	< 5					_		_							_								
A32757 Orig			0.4	27	374	< 2		8	217	1.44	< 3	< 5	25	< 1	< 2	1.39	8	19	0.0.	5	15	0.42	0.63
A32757 Dup		.	0.3	27	370	< 2	-	8	214	1.42	< 3	< 5	26	< 1	< 2	1.36	8	20	3.30	5	15	0.41	0.62
A32761 Orig	< 5	< 0.2	0.2	2	3210	< 2	7	5	135	1.72	< 3	< 5	95	< 1	< 2	2.07	6	16	2.42	4	20	0.20	0.70
A32761 Split	< 5	< 0.2	< 0.2	2	3120	< 2	8	6	143	1.57	< 3	< 5	83	< 1	< 2	2.02	6	17	2.32	3	19	0.17	0.68
A32761 Orig	< 5																						
A32761 Dup	< 5																						
A32769 Orig	Ļ	< 0.2	< 0.2	31	495	< 2	66	< 2	87	2.42	< 3	< 5	88	< 1	< 2	1.36	16	96	3.60	7	10	0.97	1.84
A32769 Dup	ļ	< 0.2	< 0.2	31	502	< 2	65	< 2	86	2.43	< 3	< 5	103	< 1	< 2	1.36	16	96	3.63	8	11	0.98	1.80
A32774 Orig	< 5																						
A32774 Dup	< 5																						
A32779 Orig	< 5	< 0.2	< 0.2	19	487	< 2	13	< 2	59	1.29	< 3	< 5	392	< 1		1.11	8	37	2.98	7	29	0.87	0.90
A32779 Split	< 5	< 0.2	< 0.2	19	481	< 2	14	< 2	57	1.27	< 3	< 5	383	< 1	< 2	1.09	8	33	2.96	7	29	0.87	0.88
A32782 Orig		< 0.2	< 0.2	19	491	< 2	27	< 2	79	1.66	< 3	< 5	199	< 1		2.31	13	48	2.98	8	15	0.56	1.42
A32782 Dup		< 0.2	< 0.2	18	476	< 2	27	< 2	76	1.61	< 3	< 5	189	< 1	< 2	2.24	13	46	2.89	8	14	0.54	1.38
A32783 Orig	< 5																						
A32783 Dup	< 5																						
A32792 Orig	< 5																						
A32792 Dup	< 5																						

Activation Laboratories Ltd.	Report:	A14-07604
------------------------------	---------	-----------

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	ĸ	Mg
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%							
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP																					
A32800 Orig	171701	< 0.2	< 0.2	77	547	< 2	49	< 2	85	1.85	< 3	< 5	238	< 1	< 2	2.43	18	54	3.54	8	13	0.59	1.44
A32800 Dup		< 0.2	< 0.2	76	547	< 2	49	< 2	84	1.82	< 3	< 5	237	< 1	< 2	2.43	18	54	3.47	8	13	0.58	1.42
A32805 Orig	< 5	< 0.2	< 0.2	32	732	< 2	18	< 2	77	1.60	< 3	< 5	252	< 1	< 2		11	29	4.47	8	19	0.67	1.00
A32805 Split	< 5	< 0.2	< 0.2	32	739	< 2	18	< 2	78	1.63	< 3	< 5	252	< 1	< 2	1.87	12	29	4.49	9	19	0.68	1.02
A32806 Orig	< 5	< 0.2	< 0.2	25	744	3	14	< 2	78	1.40	< 3	< 5	209	< 1	< 2		9	24	4.00	9	29	0.64	0.83
A32806 Split	< 5	< 0.2	< 0.2	25	770	3	16	< 2	87	1.46	< 3	< 5	222	< 1	< 2	1.76	10	30	4.29	10	31	0.70	0.89
A32806 Orig	< 5																						
A32806 Dup	< 5																						
A32813 Orig		< 0.2	< 0.2	11	550	< 2	35	< 2	55	1.68	< 3	< 5	217	< 1	< 2	2.09	13	78	3.52	8	23	0.74	1.29
A32813 Dup		< 0.2	< 0.2	12	556	< 2	35	< 2	55	1.70	< 3	< 5	220	< 1	< 2	2.11	13	78	3.57	8	23	0.75	1.31
Z15617 Orig	< 5																						
Z15617 Dup	< 5																						
A32823 Orig	< 5																						
A32823 Dup	< 5																						
A32825 Orig		< 0.2	< 0.2	63	402	< 2	79	< 2	34	1.78	< 3	< 5	138	< 1	< 2	2.34	16	144	2.53	6	5	0.27	1.81
A32825 Dup		< 0.2	< 0.2	59	384	< 2	76	< 2	33	1.71	< 3	< 5	133	< 1	< 2	2.24	15	138	2.41	6	4	0.26	1.74
A32833 Orig	< 5	< 0.2	< 0.2	48	863	< 2	117	< 2	75	1.11	< 3	< 5	326	< 1	< 2	4.05	24	92	4.26	3	4	0.31	2.28
A32833 Split	< 5	< 0.2	< 0.2	52	891	< 2	122	< 2	76	1.15	< 3	< 5	326	< 1	< 2	4.17	24	95	4.41	3	4	0.31	2.36
Z15619 Orig	< 5																						
Z15619 Dup	< 5																						
A32838 Orig		< 0.2	< 0.2	107	980	< 2	65	< 2	55	2.00	< 3	< 5	224	< 1	< 2	3.31	26	75	3.47	5	8	0.28	1.25
A32838 Dup		< 0.2	< 0.2	111	990	< 2	65	< 2	55	2.04	< 3	< 5	234	< 1	< 2	3.34	27	77	3.55	5	8	0.28	1.28
A32846 Orig	< 5																						
A32846 Dup	< 5																						
A32850 Orig	< 5	< 0.2	< 0.2	113	1060	< 2	117	< 2	35	2.82	< 3	< 5	90	< 1	< 2	3.16	30	130	3.31	6	3	0.14	0.68
A32850 Split	< 5	< 0.2	< 0.2	110	1070	< 2	121	< 2	39	2.95	< 3	< 5	100	< 1	< 2	3.28	31	137	3.45	6	3	0.16	0.76
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	12	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	13	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	2	< 1	< 2	< 1	< 2	2	< 0.01	< 3	< 5	15	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	10	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						

QC

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	0.070	0.041	71	1.1	26	194	11	< 2	< 0.01	73	135	25	19	0.186
GXR-1 Cert	0.0520	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257
GXR-1 Meas	0.055	0.043	80	1.1	26	200	14	< 2	< 0.01	76	146	26	17	0.209
GXR-1 Cert	0.0520	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257
GXR-4 Meas	0.146	0.122	< 5	7.0	6	85	5	3	0.15	82	15	13	13	1.78
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77
GXR-4 Meas	0.131	0.118	< 5	7.1	6	77	2	< 2	0.15	82	12	13	11	1.75
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77
GXR-6 Meas	0.097	0.030	< 5	18.8	< 5	37	1	< 2		164	1	5	13	0.013
GXR-6 Cert	0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160
GXR-6 Meas	0.087	0.034	< 5	20.9	< 5	31	< 1	< 2		181	< 1	6	12	0.014
GXR-6 Cert	0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160
SAR-M (U.S.G.S.)	0.042	0.066	< 5	4.0	< 5	34	1	< 2	0.08	38	5	26		
Meas														
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00		
SAR-M (U.S.G.S.) Meas	0.042	0.066	< 5	3.5	< 5	35	< 1	< 2	0.06	38	5	22		
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00		
CDN-GS-1L Meas	1		1											
CDN-GS-1L Cert														
CDN-GS-1L Meas						-			-	1		-	1	
CDN-GS-1L Cert	1													
CDN-GS-1L Meas	1		<u> </u>											
CDN-GS-1L Cert														
CDN-GS-1L Meas														
CDN-GS-1L Cert									-	1		-	1	
CDN-GS-1L Meas	1													
CDN-GS-1L Cert	1		1											
CDN-GS-1L Meas	1													
CDN-GS-1L Cert	1													
CDN-GS-1L Meas	1													
CDN-GS-1L Cert			1											
OxD108 Meas	1													
OxD108 Cert	1		l -											
OxD108 Meas	1													
OxD108 Cert	1		1	 			 		 			 		
OxD108 Meas														
OxD108 Cert		<u> </u>	1											
OxD108 Meas	1		l -											
OxD108 Cert	1	<u> </u>												
OxD108 Meas			†											
OxD108 Cert	1													
OxD108 Meas	1		1	 			 							
OxD108 Cert	1	 	1	 		 	 		 			 		-
OxD108 Meas	1	 	1	 			 							
OxD108 Cert	1		 											
5.15 100 OOIL	1	1			1	l			l	1	1		1	

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICI
A32679 Dup		İ	İ				Ì		İ		Ì	1		
A32683 Orig	0.140	0.087	< 5	9.2	< 5	631	3	< 2	0.41	198	< 1	14	8	0.171
A32683 Dup	0.140	0.089	< 5	9.3	< 5	621	3	< 2	0.42	197	< 1	14	8	0.169
A32689 Orig														
A32689 Dup														
A32696 Orig	0.294	0.032	< 5	17.7	< 5	36	4	< 2	0.32	141	1	12	6	0.249
A32696 Dup	0.293	0.032	< 5	17.5	< 5	36	2	< 2	0.32	141	< 1	12	6	0.252
A32698 Orig	0.262	0.027	< 5	17.5	< 5	20	1	< 2	0.25	129	< 1	12	4	0.106
A32698 Split	0.263	0.028	< 5	17.1	< 5	20	< 1	< 2	0.25	131	< 1	12	4	0.104
A32698 Orig														
A32698 Dup														
A32708 Orig	0.257	0.022	< 5	14.1	< 5	29	4	< 2	0.26	102	1	12	9	0.260
A32708 Dup	0.246	0.022	< 5	13.9	< 5	28	3	< 2	0.26	100	< 1	12	10	0.257
A32711 Orig				<u> </u>	<u> </u>							1		
A32711 Dup														
A32715 Orig	0.345	0.024	< 5	19.7	< 5	21	3	< 2	0.27	140	< 1	12	6	0.120
A32715 Split	0.350	0.025	< 5	20.1	< 5	22	3	< 2	0.28	149	< 1	12	5	0.122
A32720 Orig			1		1.0									
A32720 Dup														
A32722 Orig	0.362	0.025	< 5	18.6	< 5	46	< 1	< 2	0.24	117	2	13	6	0.074
A32722 Dup	0.354	0.024	< 5	18.3	< 5	45	< 1	< 2	0.24	115	1	13	6	0.075
A32725 Orig	0.544	0.027	< 5	13.5	< 5	49	< 1	< 2	0.15	93	< 1	8	3	0.062
A32725 Split	0.544	0.028	< 5	13.5	< 5	51	2	< 2	0.15	94	< 1	8	3	0.060
Z15607 Orig	0.044	0.020	1	10.0	10	-	f	-	0.10	-	-	ľ	ļ	0.000
Z15607 Dup			+			-			<u> </u>			 		
Z15609 Orig			1	1	1				1			<u> </u>		
Z15609 Dup			+	1		-			<u> </u>			<u> </u>		
A32743 Orig	0.080	0.006	< 5	1.7	< 5	16	1	< 2	0.03	4	< 1	5	18	0.007
A32743 Dup	0.079	0.007	< 5	1.7	< 5	17	< 1	< 2	0.03	4	< 1	5	17	0.007
A32751 Orig	0.341	0.144	< 5	7.8	< 5	664	7	< 2	0.53	132	< 1	19	7	0.182
A32751 Split	0.329	0.109	< 5	7.4	< 5	678	4	< 2	0.46	132	< 1	19	6	0.102
A32751 Orig	0.525	0.103	13	7	1 3	070	-	\	0.40	132	'	13	ļ .	0.107
A32751 Dup														
A32757 Orig	0.124	0.063	< 5	6.9	< 5	23	< 1	< 2	0.06	26	< 1	11	6	2.59
A32757 Dup	0.124	0.063	< 5	6.9	< 5	22	< 1	< 2	0.06	26	< 1	11	6	2.54
A32761 Orig	0.123	0.082	< 5	10.7	< 5	28	1	< 2	0.06	20	< 1	23	3	0.046
A32761 Split	0.094	0.084	< 5	10.7	< 5	27	< 1	< 2	0.06	19	< 1	22	3	0.048
A32761 Orig	0.034	0.004	1	10.5	1 3	-1	` '	` _	0.00	13	` '		-	0.040
A32761 Ong A32761 Dup		1	+	+	+	1	1		1	1		1	 	1
	0.254	0.047	< 5	8.3	< 5	18	2	< 2	0.20	74	<i>-</i> 1	9	4	0.647
A32769 Orig A32769 Dup	0.254	0.047	< 5	8.5	< 5	18	< 1	< 2	0.20	74	< 1	9	5	0.650
A32769 Dup A32774 Orig	0.258	0.048	< 0	0.0	ξ υ	10	× 1	× 2	0.20	14	× 1	9	3	0.000
	-	1	1	1	1	-	}		}	1		}	-	1
A32774 Dup	0.120	0.042	. 5	7.6	. 5	21	- 1	. 2	0.21	26	- 1	17		0.024
A32779 Orig	0.129	0.043	< 5	7.6	< 5	31	< 1	< 2	0.21	36	< 1	17	8	0.031
A32779 Split	0.124	0.043	< 5	7.6	< 5	30	< 1	< 2	0.21	36	< 1	16	7	0.031
A32782 Orig	0.139	0.050	< 5	9.4	< 5	44	< 1	< 2	0.15	63	< 1	7	5	0.037
A32782 Dup	0.132	0.048	< 5	9.1	< 5	43	< 1	< 2	0.14	61	< 1	7	4	0.036
A32783 Orig														

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A32783 Dup			i e		1	İ		1	İ	Ì	1			
A32792 Orig														
A32792 Dup														
A32800 Orig	0.167	0.060	< 5	11.1	< 5	32	2	< 2	0.27	96	< 1	11	5	0.181
A32800 Dup	0.166	0.061	< 5	11.1	< 5	31	1	< 2	0.27	95	< 1	11	5	0.183
A32805 Orig	0.147	0.072	< 5	11.3	< 5	31	1	< 2	0.28	44	< 1	28	6	0.094
A32805 Split	0.149	0.075	< 5	11.5	< 5	32	5	< 2	0.28	45	< 1	28	6	0.092
A32806 Orig	0.137	0.065	< 5	10.1	< 5	30	2	< 2	0.26	33	< 1	27	6	0.089
A32806 Split	0.141	0.071	< 5	10.6	< 5	30	< 1	< 2	0.27	36	< 1	29	6	0.092
A32806 Orig														
A32806 Dup														
A32813 Orig	0.191	0.039	< 5	10.7	< 5	36	1	< 2	0.27	64	< 1	15	7	0.065
A32813 Dup	0.194	0.040	< 5	10.8	< 5	36	4	< 2	0.27	65	< 1	15	7	0.066
Z15617 Orig														
Z15617 Dup														
A32823 Orig														
A32823 Dup														
A32825 Orig	0.310	0.045	< 5	10.1	< 5	31	< 1	< 2	0.20	72	< 1	8	5	0.008
A32825 Dup	0.295	0.044	< 5	9.7	< 5	30	1	< 2	0.19	69	< 1	8	5	0.007
A32833 Orig	0.187	0.033	< 5	11.9	< 5	114	< 1	< 2	0.13	59	< 1	8	4	0.040
A32833 Split	0.190	0.035	< 5	12.2	< 5	119	< 1	< 2	0.13	60	< 1	8	4	0.041
Z15619 Orig			1		1.4		1	1				•	<u> </u>	
Z15619 Dup			<u> </u>			1			1					
A32838 Orig	0.273	0.051	< 5	11.5	< 5	70	5	< 2	0.22	93	< 1	12	4	0.336
A32838 Dup	0.279	0.052	< 5	11.7	< 5	71	5	< 2	0.22	95	1	12	4	0.344
A32846 Orig	0.2.0	0.002	1	1	+ -	 	ľ		0.22	-	ľ	 -	<u> </u>	0.0
A32846 Dup														
A32850 Orig	0.355	0.025	< 5	14.7	< 5	31	6	< 2	0.35	117	< 1	12	6	0.134
A32850 Split	0.387	0.028	< 5	15.5	< 5	34	< 1	< 2	0.36	123	< 1	13	7	0.132
Method Blank	0.013	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.013	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.010	1 3.001	+	+	1	 	 	 -	1 0.01	 ` 	 	l'	l'	1 3.001
Method Blank		1	 	†	<u> </u>	 	 	<u> </u>	 		<u> </u>	 	+	1
Method Blank			1	1	<u> </u>	1		<u> </u>	1	1	<u> </u>			
Method Blank	+	 	 	 	<u> </u>	 	 	<u> </u>	 	 	<u> </u>	 	 	
Method Blank		 	<u> </u>	 		1	 		1	1		 	1	
Method Blank	+	+	1	+	1	1	 	1	1	1	1	 	+	+
Method Blank	+	+	}	+	<u> </u>	}	 	<u> </u>	}	1	<u> </u>	 	+	+
Method Blank	+	+	 	+	 	 	 	 	 	1	 	-	 	+
Method Blank	-	 	 	 	 	 	 	 	 	 	 	 	 	
	-	1	-	1	-	1	 	-	1	1	-	 	1	1
Method Blank Method Blank		 	-	 	 	-	 	 	-		 	 	 	
ivietrioù biank			<u> </u>		<u> </u>	<u> </u>	<u> </u>	 	<u> </u>	<u> </u>	<u> </u>		<u> </u>	

Quality Analysis ...



Innovative Technologies

Date Submitted:14-Oct-14Invoice No.:A14-07608Invoice Date:28-Oct-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2 Au - Fire Assay AA Code 1E2 Aqua Regia ICP(AQUAGEO)

REPORT **A14-07608**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



Results

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
_ower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICI
A32851	< 5	< 0.2	< 0.2	93	784	< 2	102	< 2	43	2.59	10	< 5	448	< 1	< 2	3.69	29	119	2.88	7	3	0.22	0.73
A32852	< 5	< 0.2	< 0.2	81	730	2	231	13	97	0.82	34	< 5	866	< 1	< 2	4.24	38	50	2.69	4	18	0.38	3.58
A32853	< 5	< 0.2	< 0.2	94	974	< 2	94	349	323	1.40	15	< 5	174	< 1	< 2	3.22	38	93	3.54	5	6	0.61	1.23
A32854	9	< 0.2	< 0.2	98	1410	< 2	94	4	113	1.61	9	< 5	196	1	< 2	3.91	38	59	3.84	3	7	0.43	1.58
A32855	8	< 0.2	< 0.2	98	1110	< 2	168	48	122	0.58	14	< 5	249	1	< 2	5.04	45	53	3.73	2	26	0.31	3.30
\32856	9	< 0.2	< 0.2	51	685	< 2	128	33	337	1.65	15	< 5	479	< 1	< 2	3.06	29	136	3.71	6	10	1.08	2.08
Z15622	522																						
\32857	8	< 0.2	< 0.2	171	755	< 2	116	< 2	78	2.04	5	< 5	503	< 1	< 2	2.38	32	162	3.73	8	6	0.92	1.53
\32858	9	< 0.2	< 0.2	78	975	< 2	47	< 2	40	1.95	< 3	< 5	114	< 1	< 2	2.70	23	64	3.53	6	3	0.24	1.14
A32859	< 5	< 0.2	< 0.2	93	666	< 2	76	< 2	37	2.23	< 3	< 5	217	< 1	< 2	3.14	24	96	3.54	6	2	0.20	1.74
\32860	< 5	< 0.2	< 0.2	77	588	< 2	92	< 2	29	2.44	< 3	< 5	857	< 1	< 2	2.96	24	162	3.20	6	4	0.27	2.08
A32861	10	< 0.2	< 0.2	74	781	< 2	56	< 2	32	2.42	< 3	< 5	120	< 1	< 2	2.88	20	105	3.29	6	3	0.15	1.18
N32862	< 5	< 0.2	< 0.2	72	832	< 2	89	< 2	37	2.09	< 3	< 5	84	< 1	< 2	2.59	26	120	3.13	6	2	0.18	0.84
A32863	< 5	< 0.2	< 0.2	105	651	< 2	70	< 2	54	1.65	< 3	< 5	121	< 1	< 2	2.57	25	90	2.68	6	5	0.31	0.74
N32864	< 5	< 0.2	< 0.2	86	825	< 2	80	< 2	48	1.47	< 3	< 5	128	< 1	< 2	3.50	28	90	3.15	5	5	0.31	1.02
A32865	< 5	< 0.2	< 0.2	58	885	< 2	75	< 2	74	1.49	< 3	< 5	199	< 1	< 2	3.27	25	97	3.19	5	4	0.42	1.08
A32866	< 5	< 0.2	< 0.2	59	886	< 2	47	< 2	44	1.87	< 3	< 5	151	< 1	< 2	2.19	16	62	3.74	5	6	0.25	0.65
\32867	< 5	< 0.2	< 0.2	137	835	< 2	122	< 2	53	1.81	< 3	< 5	101	< 1	< 2	2.73	36	104	3.45	5	3	0.18	0.64
\32868	< 5	< 0.2	< 0.2	86	816	< 2	151	< 2	40	2.28	11	< 5	351	< 1	< 2	4.24	37	148	3.65	8	12	0.92	1.84
\32869	7	< 0.2	< 0.2	93	912	< 2	133	< 2	67	1.91	34	< 5	121	< 1	< 2	3.09	40	151	3.52	6	2	0.32	0.86
\32870	33	< 0.2	0.2	79	316	3	24	6	222	1.02	18	< 5	138	< 1	< 2	2.06	11	35	2.09	5	16	0.43	0.51
A32871	79	< 0.2	< 0.2	39	226	9	20	7	177	0.90	4	< 5	206	< 1	< 2	1.24	9	29	1.71	5	17	0.57	0.59
\32872	27	< 0.2	< 0.2	51	688	13	66	82	168	0.73	6	< 5	286	< 1	< 2	4.63	21	44	2.99	3	54	0.43	1.94
A32873	5	< 0.2	< 0.2	80	934	6	144	6	54	0.89	< 3	< 5	773	1	< 2	6.45	34	89	3.60	4	49	0.51	3.77
Z15623	< 5	< 0.2	< 0.2	< 1	102	< 2	< 1	< 2	2	0.02	< 3	< 5	30	< 1	< 2	22.8	< 1	< 2	0.05	< 1	1	< 0.01	0.75
A32874	14	< 0.2	< 0.2	36	447	17	34	12	107	1.29	< 3	< 5	272	< 1	< 2	1.81	15	36	2.57	5	21	0.92	1.06
A32875	30	< 0.2	< 0.2	48	446	13	30	< 2	123	1.46	< 3	< 5	182	< 1	< 2	1.33	12	46	2.64	6	20	1.03	1.02
A32876	50	< 0.2	< 0.2	39	427	15	27	< 2	93	1.30	4	< 5	144	< 1	< 2	1.87	11	36	2.22	6	20	0.71	0.80
A32877	60	< 0.2	0.3	60	378	14	38	3	296	1.25	5	< 5	158	< 1	< 2	1.79	13	67	2.39	6	22	0.89	0.94
Z15624	1210			0.5	004							<u> </u>	455	 	-	4.50			0.07			2 24	
\32878 \32870	60	< 0.2	< 0.2	65	301	22	28	20	147	1.17	< 3	< 5	155	< 1	< 2	1.52	11	41	2.27	6	23	0.81	0.79
A32879	39	< 0.2	< 0.2	33	500	14	54	38	99	1.48	6	< 5	333	< 1	< 2	2.11	16	77	2.88	6	22	1.00	1.56
A32880	12	< 0.2	< 0.2	23	386	21	18	3	54	1.17	< 3	< 5	289	< 1	< 2	1.15	9	35	1.88	6	17	0.80	0.69
A32881	57	< 0.2	< 0.2	33	496	12	36	< 2	53	1.22	/	< 5	257	< 1	< 2	1.28	15	58	2.15	6	12	0.66	0.65
A32882	20	< 0.2	< 0.2	31	498	13	29	2	77	1.48	< 3	< 5	217	< 1	< 2	1.46	13	48	2.41	6	15	0.93	0.92
\32883 \32884	44	< 0.2	< 0.2	26	347	10	13	< 2	88	1.14	< 3	< 5	144	< 1	< 2	1.19	7	25	1.71	5	17	0.70	0.56
\32884	12	< 0.2	< 0.2	14	377	19	12	2	53	1.12	< 3	< 5	229	< 1	< 2	1.14	10	31	1.65	5	15	0.73	0.60
\32885 \32886	15	< 0.2	< 0.2	28	494	10	17	2	59	1.26	< 3	< 5	325	< 1	< 2	1.36	10	32	2.29	6	19	0.91	0.73
A32886	10	< 0.2	< 0.2	24	507	<u>'</u>	40	3	71	1.08	< 3	< 5	318	< 1	< 2	2.39	14	52	2.50	5	24	0.71	1.24
Z15625	10	< 0.2	< 0.2	25	516	10	41	3	85	1.19	< 3	< 5	480	< 1	< 2	2.47	14	55	2.62	0	23	0.75	1.27
132887	19	< 0.2	< 0.2	36	434	19	42	4	78	1.37	< 3	< 5	279	< 1	< 2	1.79	14	65	2.59	6	20	0.95	1.28
\32888	17	< 0.2	< 0.2	21	416	11	29	< 2	68	1.19	< 3	< 5	183	< 1	< 2	1.64	11	39	2.17	5	19	0.94	1.00
32889	95	0.2	< 0.2	39	411	20	20	< 2	71	0.94	< 3	< 5	104	< 1	< 2	1.18	10	37	1.76	5	11	0.62	0.56
A32890	76	0.2	< 0.2	28	450	13	20	2	65	1.15	< 3	< 5	138	< 1	< 2	1.44	9	35	1.97	6	15	0.82	0.72
A32891	55	0.2	< 0.2	37	451	22	28	< 2	70	1.51	< 3	< 5	150	< 1	3	1.27	12	43	2.25	6	15	1.09	1.01
N32892	66	0.4	< 0.2	54	527	14	34	< 2	72	1.24	< 3	< 5	235	< 1	< 2	1.35	13	60	2.35	6	20	0.79	0.82
Z15626	519	L .		ļ			ļ	L		l			L	<u> </u>	<u> </u>					_		L	<u> </u>
A32893	32	0.4	< 0.2	48	334	7	11	< 2	78	1.15	< 3	< 5	212	< 1	3	1.07	8	25	1.86	6	23	0.82	0.70
A32894	22	0.3	< 0.2	37	363	4	18	2	71	1.20	< 3	< 5	216	< 1	2	1.33	9	30	2.01	6	18	0.91	0.87

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A32895	104	< 0.2	< 0.2	42	639	4	52	4	52	1.19	< 3	< 5	249	< 1	< 2	2.74	16	47	3.00	6	23	0.82	1.69
A32896	122	0.4	< 0.2	54	402	14	16	6	84	1.04	< 3	< 5	125	< 1	3	1.27	8	29	1.75	5	15	0.72	0.65
A32897	38	< 0.2	< 0.2	34	348	12	14	3	50	0.97	< 3	< 5	277	< 1	< 2	1.52	8	26	1.60	6	14	0.62	0.62
A32898	67	< 0.2	< 0.2	32	349	24	16	6	61	1.03	< 3	< 5	229	< 1	< 2	1.35	8	29	1.66	5	14	0.69	0.74
A32899	98	< 0.2	< 0.2	47	390	22	34	5	85	1.40	< 3	< 5	164	< 1	< 2	1.34	13	46	2.58	7	20	0.92	1.14
A32900	79	< 0.2	< 0.2	62	608	10	45	9	63	1.00	4	< 5	125	< 1	< 2	2.33	17	41	2.84	5	13	0.42	1.30
A32901	24	< 0.2	< 0.2	68	391	19	26	6	81	1.02	< 3	< 5	104	< 1	< 2	1.42	13	30	2.46	6	18	0.59	0.84
A32902	13	0.3	< 0.2	65	352	23	27	4	187	1.13	< 3	< 5	78	< 1	< 2	1.34	12	33	2.12	5	22	0.71	0.90
A32903	32	0.3	< 0.2	56	390	16	27	7	172	1.08	< 3	< 5	104	< 1	< 2	1.24	12	33	2.30	5	19	0.69	0.85
A32904	55	0.4	< 0.2	65	399	31	40	5	100	1.28	< 3	< 5	127	< 1	< 2	1.42	14	50	2.71	6	20	0.74	1.06
A32905	25	0.3	< 0.2	62	346	18	29	5	105	1.35	< 3	< 5	182	< 1	< 2	0.97	11	43	2.52	6	19	0.96	0.93
A32906	27	0.5	< 0.2	120	394	30	62	7	115	1.22	< 3	< 5	100	< 1	< 2	1.33	23	58	3.05	5	13	0.69	0.78
A32907	29	0.5	< 0.2	170	987	20	149	5	95	2.59	< 3	< 5	92	1	< 2	3.41	48	146	4.94	8	3	0.41	0.94
A32908	16	< 0.2	< 0.2	93	1290	< 2	120	< 2	70	2.46	< 3	< 5	71	< 1	< 2	3.60	35	147	4.80	8	4	0.42	1.12
A32909	6	< 0.2	< 0.2	114	744	2	92	2	113	1.81	< 3	< 5	117	< 1	< 2	2.06	34	117	3.57	8	6	0.53	0.98
Z15627	< 5	< 0.2	< 0.2	1	102	< 2	2	< 2	2	0.02	< 3	< 5	42	< 1	< 2	21.5	< 1	3	0.09	< 1	1	< 0.01	0.89
A32910	< 5	< 0.2	< 0.2	102	785	10	99	< 2	52	1.96	< 3	< 5	135	< 1	< 2	2.49	37	135	3.50	7	3	0.43	1.00
A32911	16	< 0.2	< 0.2	75	885	13	98	< 2	47	2.16	< 3	< 5	95	< 1	< 2	2.69	34	122	3.60	7	3	0.34	0.87
A32912	10	< 0.2	< 0.2	154	1200	8	130	< 2	46	2.74	< 3	< 5	70	< 1	< 2	3.38	38	128	3.89	7	2	0.21	0.75
A32913	< 5	< 0.2	< 0.2	96	785	3	96	< 2	58	2.31	< 3	< 5	126	< 1	< 2	3.20	33	122	3.52	7	4	0.34	1.07
Z15628	1200																						
A32914	< 5	< 0.2	< 0.2	112	1010	< 2	423	2	68	1.65	< 3	< 5	555	< 1	< 2	5.31	58	211	6.18	9	39	1.32	6.97
A32915	6	< 0.2	< 0.2	113	792	< 2	82	3	66	2.01	< 3	< 5	117	< 1	< 2	3.22	31	104	3.50	7	5	0.36	1.05
A32916	15	< 0.2	< 0.2	97	801	< 2	87	2	54	1.92	< 3	< 5	93	< 1	< 2	4.40	29	109	3.32	6	3	0.26	1.01
A32917	< 5	< 0.2	< 0.2	87	706	< 2	82	< 2	38	1.80	< 3	< 5	99	< 1	< 2	3.01	28	105	2.76	5	4	0.22	0.76
A32918	< 5	< 0.2	< 0.2	102	1050	< 2	48	< 2	37	2.24	< 3	< 5	81	< 1	< 2	3.36	23	56	3.85	6	2	0.17	1.18
A32919	< 5	< 0.2	< 0.2	111	980	< 2	53	< 2	43	1.71	< 3	< 5	106	< 1	< 2	3.54	25	53	3.56	5	7	0.23	1.36
A32920	< 5	< 0.2	< 0.2	130	1130	< 2	48	< 2	35	1.95	< 3	< 5	82	< 1	< 2	2.72	23	51	3.58	5	2	0.11	0.99
A32921	< 5	< 0.2	< 0.2	93	1100	< 2	44	< 2	38	2.16	< 3	< 5	96	< 1	< 2	2.98	22	54	3.54	6	2	0.10	1.09
A32922	7	< 0.2	< 0.2	132	913	< 2	45	< 2	35	1.84	< 3	< 5	76	< 1	< 2	2.82	23	56	3.03	6	2	0.11	1.05
Z15629	7	< 0.2	< 0.2	144	990	< 2	49	< 2	38	2.09	< 3	< 5	86	< 1	< 2	3.15	25	59	3.35	6	2	0.13	1.17
A32923	< 5	< 0.2	< 0.2	92	850	< 2	70	< 2	51	1.83	< 3	< 5	152	< 1	< 2	2.59	27	100	3.47	7	6	0.34	1.14
A32924	< 5	< 0.2	< 0.2	159	728	< 2	103	< 2	50	1.87	< 3	< 5	183	< 1	< 2	3.04	33	147	3.67	7	16	0.46	1.36
A32925	< 5	< 0.2	< 0.2	125	1120	< 2	71	< 2	57	2.11	< 3	< 5	156	< 1	< 2	3.25	30	91	4.02	7	4	0.41	1.49
A32926	< 5	< 0.2	< 0.2	69	1230	< 2	58	2	40	2.19	< 3	< 5	104	< 1	< 2	5.42	30	73	5.08	7	6	0.33	2.13
A32927	< 5	< 0.2	< 0.2	140	1080	< 2	52	< 2	44	2.73	3	< 5	137	< 1	< 2	4.29	30	69	4.71	8	3	0.32	1.93
A32928	< 5	< 0.2	< 0.2	93	786	< 2	73	< 2	39	2.24	< 3	< 5	104	< 1	< 2	3.04	25	90	3.38	6	3	0.22	1.12
Z15630	505																						
A32929	10	< 0.2	< 0.2	118	969	< 2	111	< 2	89		4	< 5	219	< 1	< 2		37	148	4.24	9	8	0.41	1.34
A32930	< 5	< 0.2	< 0.2	94	879	< 2	107	< 2	138		5	< 5	107	< 1	< 2		39	169	4.52	10	5	0.21	1.66
A32931	< 5	< 0.2	0.4	111	932	< 2	135	< 2	139	0.00	4	< 5	402	< 1	< 2		37	199	3.95	9	13	0.63	1.72
A32932	< 5	< 0.2	< 0.2	110	704	< 2	98	< 2	39		4	< 5	321	< 1	< 2		28	116	3.09	6	2	0.21	1.09
A32933	< 5	< 0.2	< 0.2	168	856	< 2	92	< 2	40	2.84	< 3	< 5	155	< 1	< 2		29	108	3.30	7	3	0.18	0.95
A32934	< 5	< 0.2	< 0.2	127	845	< 2	52	< 2	37	2.14	< 3	< 5	79	< 1	< 2		26	57	3.08	6	2	0.12	0.90
A32935	< 5	< 0.2	< 0.2	128	1170	< 2	53	< 2	42		< 3	< 5	71	< 1	< 2		25	60	3.78	7	2	0.12	1.11
A32936	< 5	< 0.2	< 0.2	150	1030	< 2	51	< 2	27	2.16	< 3	< 5	57	< 1	< 2		22	46	3.11	5	2	0.07	0.65
A32937	< 5	< 0.2	< 0.2	109	1010	< 2	40	< 2	33	2.38	< 3	< 5	82	< 1	< 2		20	54	3.25	6	3	0.09	0.74
A32938	< 5	< 0.2	< 0.2	119	1100	< 2	95	< 2	44	2.18	< 3	< 5	101	< 1	< 2	3.06	30	130	3.72	6	2	0.23	1.07
A32939	< 5	< 0.2	< 0.2	83	880	< 2	107	< 2	54	2.56	< 3	< 5	392	< 1			30	171	4.53	9	13	0.73	2.10
A32940	32	< 0.2	< 0.2	132	1730	< 2	55	< 2	77	2.20	< 3	< 5	124	< 1	< 2	2.97	21	70	5.29	7	6	0.33	1.25
· · · · · · · · · · · · · · · · · · ·	1 -	ı	1	1	ı	1	1	I	I	1	_		_			_	_	I	_	1	_	I	1

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1		3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A32941	31	< 0.2	< 0.2	47	730	< 2	11	< 2	121	1.75	< 3	< 5	238	< 1	< 2	1.43	14	22	3.81	9	20	0.73	0.84
A32942	13	< 0.2	< 0.2	107	914	< 2	18	< 2	90	1.99	6	< 5	186	< 1	< 2	2.74	25	23	4.83	9	6	0.45	1.02
A32943	< 5	< 0.2	< 0.2	62	716	< 2	36	< 2	42	3.06	4	< 5	85	< 1	< 2	4.41	18	58	3.15	6	3	0.28	0.99
A32944	< 5	< 0.2	< 0.2	127	959	< 2	35	< 2	49	2.01	< 3	< 5	90	< 1	< 2	2.79	23	56	3.69	6	4	0.24	0.94
A32945	< 5	< 0.2	< 0.2	81	1030	< 2	45	4	86	1.77	< 3	< 5	125	< 1	< 2	3.25	25	73	4.02	6	4	0.20	1.31
Z15631	< 5	< 0.2	< 0.2	1	100	< 2	< 1	< 2	1	0.03	< 3	< 5	25	< 1	< 2	22.4	< 1	2	0.08	< 1	1	< 0.01	0.49
A32946	< 5	< 0.2	< 0.2	71	1190	< 2	53	4	62	1.60	< 3	< 5	188	< 1	< 2	4.49	23	56	4.15	5	5	0.29	1.53
A32947	12	< 0.2	< 0.2	169	608	< 2	73	< 2	37	1.84	< 3	< 5	234	< 1	< 2	3.05	22	94	3.18	6	4	0.21	1.01
A32948	< 5	< 0.2	< 0.2	68	735	< 2	84	< 2	37	2.20	< 3	< 5	231	< 1	< 2	3.96	24	99	3.72	6	2	0.29	1.65
A32949	< 5	< 0.2	< 0.2	41	331	< 2	13	< 2	33	0.75	< 3	< 5	160	< 1	< 2	1.70	6	32	1.40	4	14	0.24	0.35
Z15632	1230																						
A32950	10	< 0.2	< 0.2	61	156	< 2	4	4	63	0.63	< 3	< 5	111	< 1	< 2	0.71	4	14	1.28	4	13	0.34	0.28
A32951	< 5	< 0.2	< 0.2	77	617	< 2	63	< 2	58	2.35	12	5	177	< 1	< 2	4.16	24	79	2.81	6	9	0.19	1.42
A32952	5	< 0.2	< 0.2	118	1180	< 2	73	42	176	0.84	19	< 5	139	< 1	< 2	4.36	33	50	4.26	3	19	0.26	1.80
A32953	5	< 0.2	< 0.2	118	1150	2	192	50	228	0.34	92	< 5	109	< 1	< 2	5.94	43	76	4.40	1	15	0.20	3.04
A32954	9	< 0.2	< 0.2	127	810	4	103	55	306	1.95	68	7	100	< 1	< 2	3.67	39	120	3.76	6	8	0.48	1.66
A32955	< 5	< 0.2	< 0.2	82	457	< 2	101	3	58	1.70	< 3	< 5	279	< 1	< 2	2.16	20	135	2.85	6	6	0.52	1.75
A32956	< 5	< 0.2	< 0.2	42	579	< 2	56	< 2	35	1.82	< 3	< 5	177	< 1	< 2	1.98	16	80	3.07	6	7	0.38	1.67
A32957	< 5	< 0.2	< 0.2	34	258	< 2	58	< 2	35	1.85	< 3	< 5	248	< 1	< 2	1.57	15	84	2.59	7	6	0.62	1.74
A32958	< 5	< 0.2	< 0.2	22	277	< 2	48	< 2	35	1.85	< 3	< 5	268	< 1	< 2	1.49	14	71	2.39	7	9	0.65	1.53
Z15633	< 5	< 0.2	< 0.2	23	311	< 2	51	< 2	38	1.94	< 3	< 5	280	< 1	< 2	1.61	14	77	2.58	7	9	0.67	1.64
A32959	< 5	< 0.2	< 0.2	24	402	< 2	51	< 2	34	1.90	< 3	< 5	159	< 1	< 2	1.83	15	80	2.68	7	8	0.45	1.65
A32960	< 5	< 0.2	< 0.2	29	339	< 2	82	< 2	26	1.59	< 3	< 5	92	< 1	< 2	1.92	16	164	2.21	6	5	0.25	1.73
A32961	< 5	< 0.2	< 0.2	11	269	< 2	89	< 2	33	1.59	< 3	< 5	160	< 1	< 2	1.66	16	195	2.25	6	6	0.48	1.81
A32962	< 5	< 0.2	< 0.2	108	482	< 2	85	< 2	65	1.92	< 3	< 5	330	< 1	< 2	1.55	20	140	3.60	8	10	1.00	1.73
A32963	< 5	< 0.2	< 0.2	2	149	< 2	3	6	26	0.65	< 3	< 5	196	< 1	< 2	0.52	3	17	1.03	3	47	0.39	0.24
A32964	< 5	< 0.2	< 0.2	1	107	< 2	2	8	5	0.23	< 3	< 5	154	< 1	< 2	0.26	< 1	19	0.51	< 1	21	0.24	0.07
Z15634	506																						L
A32965	< 5	< 0.2	< 0.2	5	158	3	3	27	22	0.42	< 3	< 5	73	< 1	< 2	0.36	3	26	0.99	3	3	0.37	0.19
A32966	< 5	< 0.2	< 0.2		179	2	8	18	31		< 3	< 5	50	< 1	< 2		5	29	0.88	2	2	0.13	0.12
A32967	10	< 0.2	< 0.2		583	< 2	36	< 2	96	1.88	27	< 5	125	< 1	< 2	2.15	24	50	3.77	8	8	0.57	1.05
A32968	12	< 0.2	< 0.2		508	< 2	50	4	52		30	< 5	149	< 1	< 2	2.70	18	64	3.03	8	4	0.45	1.09
A32969	8	< 0.2	< 0.2		463	< 2	47	5	53		28	< 5	153	< 1	< 2		17	56	2.94	9	5	0.51	1.03
A32970	5	< 0.2	< 0.2		687	< 2	87	< 2	30	0.00	7	< 5	70	< 1	< 2		24	100	3.56	7	1	0.13	1.36
A32971	7	< 0.2	< 0.2		632	< 2	72	< 2	28		9	< 5	64	< 1	< 2	3.17	23	79	3.40	6	2	0.09	1.45
A32972	< 5	< 0.2	< 0.2		784	< 2	118	3	64		3	< 5	197	< 1	< 2	-	32	142	4.42	8	1	0.36	2.37
A32973	< 5	< 0.2	< 0.2		904	< 2	63	9	42	1.94	< 3	< 5	86	< 1	< 2		20	83	3.51	5	5	0.33	1.02
A32974	< 5	< 0.2	< 0.2	107	1250	< 2	45	< 2	57	1.62	< 3	< 5	111	< 1	< 2		25	48	4.55	6	7	0.32	1.12
A32975	< 5	< 0.2	< 0.2		1160	< 2	43	< 2	47	1.97	< 3	< 5	93	< 1	< 2	-	25	64	4.40	/	3	0.22	1.08
A32976	< 5	< 0.2	< 0.2		944	< 2	31	< 2	53	1.62	< 3	< 5	98	< 1	< 2		23	38	3.83	6	5	0.26	1.01
A32977	5	< 0.2	< 0.2		703	< 2	19	< 2	52		< 3	< 5	134	< 1	< 2		17	30	3.36	6		0.34	0.75
A32978	< 5	< 0.2	< 0.2		800	< 2	34	< 2	39	2.18	< 3	< 5	76	< 1	< 2		21	51	3.47	6	5	0.15	0.82
A32979	< 5	< 0.2	< 0.2		921	< 2	38	< 2	44	3.88	< 3	< 5	95	< 1	< 2		21	66		8	ئ 0	0.15	1.02
A32980	< 5	< 0.2	< 0.2		752	< 2	37	< 2	37	2.74	< 3	< 5	140	< 1	< 2		18	58	3.01	6		0.13	0.89
A32981	28	< 0.2	< 0.2		1200	< 2	26	< 2	79	2.11	< 3	< 5	138	< 1	< 2		28	23	5.46	9	5	0.33	1.09
Z15635	< 5	< 0.2	< 0.2	2	103	< 2	< 1	< 2	7	0.02	< 3	< 5	33	< 1	< 2		< 1	3	0.08	< 1	1	< 0.01	0.93
A32982	< 5	< 0.2	< 0.2		638	< 2	73	< 2	56	2.09	< 3	< 5	141	< 1	< 2		23	106	3.95	8	4	0.43	1.87
A32983	< 5	< 0.2	< 0.2		806	< 2	84	< 2	43	2.39	< 3	< 5	179	< 1	< 2		27	115	3.99	<i>[</i>	2	0.52	1.86
A32984	< 5	< 0.2	< 0.2		986	< 2	70	< 2	34	1.77	< 3	< 5	54	< 1	< 2	-	25	74	3.25	5	3	0.13	0.76
A32985	< 5	< 0.2	< 0.2	101	915	< 2	45	< 2	37	2.23	< 3	< 5	60	< 1	< 2	3.11	23	55	3.79	6	3	0.16	1.08
I	1	1	1	l	ı	1	l	1	I	ı	l	ı	1	1	l	1	l	ı	1	1	l	I	1

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi		Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15636	1210			_		_															_		
A32986	< 5	< 0.2	< 0.2	72	771	< 2	35	< 2	42	2.11	< 3	< 5	102	< 1	< 2		22	51	3.86	7	2	0.22	1.57
A32987	< 5	< 0.2	< 0.2	113	909	< 2	59	7	108	1.91	< 3	< 5	167	< 1	< 2	4.29	28	54	3.76	5	7	0.25	1.80
A32988	< 5	< 0.2	< 0.2	113	848	< 2	42	< 2	50	2.05	< 3	< 5	272	< 1	< 2	-	25	71	3.99	7	8	0.43	1.86
A32989	< 5	< 0.2	< 0.2	72	919	< 2	40	< 2	34	2.32	< 3	< 5	67	< 1	< 2	3.36	19	55	3.44	6	3	0.15	1.05
A32990	< 5	< 0.2	< 0.2	81	1030	< 2	78	< 2	36	2.46	< 3	< 5	76	< 1	< 2		24	103	3.63	7	3	0.17	1.06
A32991	< 5	< 0.2	< 0.2	125	1780	< 2	83	< 2	40	2.48	< 3	< 5	97	< 1	< 2		24	104	4.78	6	2	0.16	1.01
A32992	< 5	< 0.2	< 0.2	89	1490	< 2	85	< 2	40	2.50	< 3	< 5	79 05	< 1	< 2	3.08	26	110	4.36	/ c	3	0.18	1.17
A32993	< 5	< 0.2	< 0.2	97	1020	< 2	85	< 2	39	2.18	< 3	< 5	85	< 1	< 2	2.88	27	112	3.69	6	3	0.20	1.11
A32994	< 5 < 5	< 0.2	< 0.2	19 28	931 910	< 2 < 2	70	< 2	53 55	2.74	< 3	< 5 < 5	110 123	< 1	< 2 < 2		24 26	122 126	3.79	9	4	0.28	1.41
Z15637		< 0.2	< 0.2				78 87	< 2	37	2.75	< 3		47	< 1					3.93		4		1.48
A32995	< 5	< 0.2	< 0.2	58	889	< 2		< 2		2.97	< 3	< 5		< 1	< 2 < 2	4.35	25	103	3.30	8	5	0.10	0.99
A32996 A32997	< 5 < 5	< 0.2	< 0.2 < 0.2	48 93	776 1240	< 2 < 2	84 327	< 2	53 61	3.09 1.97	< 3 9	< 5 < 5	157 1090	< 1	< 2	4.40 7.12	26 50	101 118	3.10 3.35	9	5 54	0.35 1.78	1.25 6.48
	< 5		-	-	643	< 2	-	< 2	35	2.58	_	< 5	1080	-1	-	-	57	343	7.03		-	1.78	+
A32998 A32999	< 5	< 0.2 < 0.2	< 0.2 < 0.2	129 142	922	< 2	452 580	< 2	36	2.58	< 3 < 3	< 5 < 5	686	< 1	< 2 < 2		65	353	7.03	13 11	16 13	1.43	6.67 7.96
A32999 A33000	< 5	< 0.2	< 0.2	107	765	2	560	< 2	39	2.23	< 3	< 5	749	 	< 2		61	324	6.37	11	18	1.43	7.54
Z15638	504	< ∪.∠	< ∪.∠	107	700	_	300	× 2	Ja	2.21	\ 3	\ 0	148	< 1	` _	4.32	01	324	0.31		10	1.00	7.54
A33001	< 5	< 0.2	< 0.2	115	1130	< 2	94	14	75	2.32	5	< 5	121	< 1	< 2	4.10	36	119	3.84	8	4	0.36	1.14
A33001	< 5	< 0.2	< 0.2	55	908	< 2	81	< 2	41	2.34	< 3	< 5	72	< 1	< 2	4.15	25	103	3.11	8	3	0.28	0.93
A33002 A33003	< 5	< 0.2	< 0.2	105	1300	< 2	96	< 2	50	2.79	< 3	< 5	124	< 1	< 2		28	103	3.79	8	4	0.32	1.04
A33004	< 5	< 0.2	< 0.2	142	1460	< 2	89	< 2	55	2.37	< 3	< 5	128	< 1	< 2	3.96	29	110	4.38	7	5	0.39	1.15
A33005	< 5	< 0.2	< 0.2	80	764	< 2	78	< 2	33	2.41	< 3	< 5	36	< 1	< 2	3.68	22	90	2.85	6	2	0.10	0.92
A33006	< 5	< 0.2	< 0.2	115	879	< 2	86	< 2	36	2.15	< 3	< 5	42	< 1	< 2		24	100	3.45	6	2	0.11	1.15
A33007	< 5	< 0.2	< 0.2	147	1120	< 2	69	< 2	46	2.11	< 3	< 5	119	< 1	< 2	3.16	26	84	3.97	7	9	0.30	1.31
A33007	< 5	< 0.2	< 0.2	120	792	< 2	76	< 2	35	1.99	< 3	< 5	104	< 1	< 2	3.34	23	91	3.58	6	13	0.30	1.29
A33009	< 5	< 0.2	< 0.2	66	704	< 2	84	< 2	50	2.24	< 3	< 5	323	< 1	< 2		26	111	4.39	7	21	0.79	2.50
A33010	< 5	< 0.2	< 0.2	113	635	< 2	66	< 2	32	2.32	< 3	< 5	36	< 1	< 2	2.87	21	94	3.53	6	2	0.08	1.69
A33011	< 5	< 0.2	< 0.2	60	736	< 2	60	< 2	42	2.14	< 3	< 5	42	< 1	< 2	3.04	21	92	3.98	7	8	0.14	1.64
A33012	< 5	< 0.2	< 0.2	56	724	< 2	37	< 2	50	1.90	< 3	< 5	102	< 1	< 2	2.63	13	56	3.79	7	35	0.21	1.31
A33013	< 5	< 0.2	< 0.2	88	782	< 2	66	< 2	38	1.96	< 3	< 5	58	< 1	< 2	3.08	22	93	3.78	6	7	0.15	1.43
A33014	< 5	< 0.2	< 0.2	72	641	< 2	64	< 2	34	2.24	< 3	< 5	87	< 1	< 2		21	97	3.55	6	3	0.25	1.68
A33015	< 5	< 0.2	< 0.2	49	234	< 2	18	< 2	53	1.28	< 3	< 5	390	< 1	< 2	1.09	10	33	2.05	6	20	0.69	0.62
A33016	< 5	< 0.2	< 0.2	96	915	< 2	106	< 2	49	1.73	4	< 5	170	< 1	< 2	2.22	32	120	3.22	5	3	0.26	0.80
A33017	< 5	< 0.2	< 0.2	106	1070	< 2	107	< 2	67	2.70	3	< 5	185	< 1	< 2	2.82	36	155	4.01	8	4	0.31	1.44
Z15639	< 5	< 0.2	< 0.2	< 1	101	< 2	< 1	< 2	1	0.02	< 3	< 5	28	< 1	< 2	20.9	< 1	< 2	0.06	< 1	1	< 0.01	0.74
A33018	< 5	< 0.2	< 0.2	91	973	< 2	137	2	88	1.92	< 3	< 5	304	< 1	< 2	6.20	35	158	4.25	8	27	0.40	1.52
A33019	< 5	< 0.2	< 0.2	16	446	< 2	35	< 2	28	0.90	< 3	< 5	143	< 1	< 2	2.45	11	61	1.36	3	5	0.20	0.35
A33020	< 5	< 0.2	< 0.2	84	1250	< 2	104	< 2	47	1.91	4	< 5	108	< 1	< 2	2.86	30	130	3.80	6	3	0.24	0.93
A33021	< 5	< 0.2	< 0.2	50	803	< 2	84	< 2	68	2.13	< 3	< 5	862	< 1	< 2	2.02	26	143	3.95	8	6	0.93	1.15
Z15640	1210																						
A33022	< 5	< 0.2	< 0.2	169	1080	< 2	125	< 2	42	1.96	< 3	< 5	83	< 1	< 2	3.03	37	126	3.64	5	3	0.21	0.79
A33023	< 5	< 0.2	< 0.2	112	1020	< 2	120	< 2	37	3.56	3	< 5	64	< 1	< 2		31	112	3.19	7	2	0.11	0.64
A33024	< 5	< 0.2	< 0.2	136	1080	< 2	128	< 2	39	3.13	5	< 5	68	< 1	< 2		34	123	3.31	7	2	0.09	0.66
A33025	< 5	< 0.2	< 0.2	155	822	4	117	< 2	46	1.86	< 3	< 5	203	< 1	< 2	2.34	33	132	3.04	6	3	0.33	0.83
A33026	< 5	< 0.2	< 0.2	72	960	16	102	< 2	43	1.88	< 3	< 5	177	< 1	< 2	2.94	29	128	3.06	5	2	0.32	0.82
A33027	< 5	< 0.2	< 0.2	134	1210	< 2	123	< 2	51	2.19	< 3	< 5	130	< 1	< 2	2.96	35	147	3.86	7	2	0.30	0.86
A33028	< 5	< 0.2	< 0.2	292	1340	< 2	127	< 2	43	2.45	7	< 5	103	< 1	< 2	3.49	35	122	3.92	7	3	0.17	0.79
A33029	< 5	< 0.2	< 0.2	140	1250	< 2	114	< 2	35	2.11	6	< 5	98	< 1	< 2	2.91	31	123	3.22	5	2	0.18	0.73
A33030	< 5	< 0.2	< 0.2	50	868	9	134	< 2	55	2.32	< 3	< 5	182	< 1	< 2	2.74	39	181	3.53	7	2	0.68	1.13
	t — —										l									l			1

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15641	< 5	< 0.2	< 0.2	46	939	13	117	< 2	51	2.27	< 3	< 5	165	< 1	< 2	2.79	34	163	3.32	7	2	0.60	1.03

Results

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICE
A32851	0.341	0.025	< 5	12.1	< 5	58	2	< 2	0.30	104	1	10	6	0.163
A32852	0.122	0.035	< 5	4.8	< 5	313	< 1	< 2	0.05	29	< 1	11	7	0.213
A32853	0.142	0.038	< 5	14.6	< 5	130	1	< 2	0.14	82	1	12	12	0.630
A32854	0.975	0.049	< 5	11.4	< 5	207	< 1	< 2	0.03	45	< 1	21	14	0.508
A32855	0.208	0.121	< 5	8.0	< 5	786	1	< 2	0.04	34	< 1	15	14	0.439
A32856	0.153	0.068	< 5	8.2	< 5	188	1	< 2	0.18	73	< 1	10	6	0.232
Z15622														
A32857	0.196	0.037	< 5	12.5	< 5	67	< 1	< 2	0.31	128	1	8	4	0.306
A32858	0.246	0.024	< 5	14.6	< 5	22	< 1	< 2	0.23	115	< 1	9	3	0.106
A32859	0.349	0.021	< 5	14.0	< 5	21	< 1	< 2	0.21	104	< 1	8	4	0.074
A32860	0.439	0.023	< 5	13.7	< 5	35	< 1	< 2	0.19	95	1	7	5	0.055
A32861	0.388	0.026	< 5	14.0	< 5	31	1	< 2	0.23	109	< 1	8	3	0.061
A32862	0.299	0.020	< 5	13.7	< 5	19	3	< 2	0.25	109	< 1	8	3	0.077
A32863	0.176	0.028	< 5	10.8	< 5	31	3	< 2	0.25	94	< 1	8	4	0.174
A32864	0.218	0.020	< 5	14.5	< 5	87	3	< 2	0.19	96	< 1	10	4	0.174
A32865	0.216	0.021	< 5	10.4	< 5	77	s <1	< 2	0.19	80	< 1	7	3	0.156
A32866	0.211	0.021	< 5	16.3	< 5	20	1	< 2	0.19	85	< 1	9	3	0.198
A32867	0.136	0.020	< 5	13.2	< 5	22	3	< 2	0.13	101	< 1	10	5	0.198
A32868	0.213	0.023	< 5	13.2	< 5	174	2	< 2	0.26	125	< 1	11	23	0.493
		+	-				2						-	-
A32869	0.223	0.025	< 5	16.2	< 5	23		< 2	0.31	132	< 1	11	4	0.269
A32870	0.114	0.060	< 5	4.5	< 5	66	< 1	< 2	0.10	31	2	8	8	0.472
A32871	0.116	0.050	< 5	3.0	< 5	50	< 1	< 2	0.11	28	< 1	6	8	0.304
A32872	0.152	0.147	< 5	8.2	< 5	374	2	< 2	0.06	55	2	9	7	0.546
A32873	0.216	0.118	< 5	6.0	< 5	536	2	< 2	0.14	49	< 1	25	27	0.136
Z15623	0.024	0.006	< 5	0.1	< 5	60	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.002
A32874	0.171	0.070	< 5	4.6	< 5	90	1	< 2	0.21	50	2	7	5	0.504
A32875	0.148	0.043	< 5	5.7	< 5	40	2	< 2	0.21	48	2	9	8	0.574
A32876	0.120	0.051	< 5	5.2	< 5	26	1	< 2	0.24	47	9	9	9	0.373
A32877	0.114	0.049	< 5	5.9	< 5	71	< 1	< 2	0.15	43	1	9	13	0.493
Z15624														
A32878	0.132	0.043	< 5	4.3	< 5	51	2	< 2	0.16	40	1	9	10	0.596
A32879	0.170	0.069	< 5	6.6	< 5	153	3	< 2	0.20	57	< 1	6	7	0.289
A32880	0.133	0.030	< 5	4.3	< 5	60	1	< 2	0.13	42	< 1	4	6	0.264
A32881	0.170	0.026	< 5	6.0	< 5	48	2	< 2	0.17	58	< 1	6	4	0.396
A32882	0.160	0.043	< 5	5.6	< 5	64	4	< 2	0.18	57	2	6	6	0.331
A32883	0.141	0.032	< 5	3.5	< 5	43	1	< 2	0.15	31	< 1	7	8	0.280
A32884	0.122	0.035	< 5	3.7	< 5	71	1	< 2	0.13	39	< 1	4	6	0.190
A32885	0.140	0.055	< 5	4.7	< 5	78	4	< 2	0.18	53	< 1	7	5	0.402
A32886	0.187	0.061	< 5	5.8	< 5	146	< 1	< 2	0.12	44	< 1	8	10	0.255
Z15625	0.216	0.063	< 5	6.0	< 5	161	< 1	< 2	0.13	45	< 1	8	10	0.252
A32887	0.177	0.059	< 5	5.6	< 5	81	2	< 2	0.19	53	1	6	7	0.348
A32888	0.127	0.054	< 5	5.2	< 5	77	< 1	< 2	0.16	44	< 1	6	6	0.242
A32889	0.117	0.026	< 5	3.7	< 5	45	< 1	< 2	0.11	38	< 1	4	4	0.544
A32890	0.141	0.032	< 5	4.2	< 5	76	< 1	< 2	0.13	43	< 1	4	5	0.381
A32891	0.134	0.041	< 5	4.1	< 5	46	< 1	< 2	0.18	54	2	5	6	0.385
A32892	0.142	0.024	< 5	5.2	< 5	54	< 1	< 2	0.15	58	< 1	5	7	0.559
Z15626	 		 		-	- -	 	-		-		Ē	ř –	3.000
	1	1			1									
A32893	0.130	0.050	< 5	2.2	< 5	54	1	< 2	0.13	46	< 1	5	6	0.566

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
A32895	0.144	0.102	< 5	7.4	< 5	179	2	< 2	0.13	60	1	6	6	0.407
A32896	0.117	0.040	< 5	3.5	< 5	33	1	< 2	0.10	42	< 1	4	7	0.514
A32897	0.115	0.029	< 5	2.8	< 5	47	1	< 2	0.09	30	1	4	5	0.332
A32898	0.119	0.034	< 5	2.3	< 5	69	3	< 2	0.13	30	< 1	4	5	0.385
A32899	0.144	0.068	< 5	4.1	< 5	62	3	< 2	0.22	55	2	7	6	0.699
A32900	0.145	0.068	< 5	6.7	< 5	119	1	< 2	0.13	46	< 1	9	5	0.720
A32901	0.127	0.054	< 5	3.9	< 5	65	< 1	< 2	0.14	34	2	6	5	0.700
A32902	0.114	0.055	< 5	3.5	< 5	40	2	< 2	0.20	45	3	8	7	0.557
A32903	0.126	0.048	< 5	3.6	< 5	48	2	< 2	0.20	43	1	7	5	0.605
A32904	0.119	0.065	< 5	4.9	< 5	40	3	< 2	0.24	60	< 1	8	5	0.761
A32905	0.142	0.051	< 5	4.9	< 5	33	< 1	< 2	0.20	56	< 1	6	6	0.575
A32906	0.172	0.044	< 5	5.6	< 5	27	2	< 2	0.24	66	1	10	6	1.06
A32907	0.493	0.027	< 5	18.1	< 5	29	4	< 2	0.33	150	4	13	9	1.19
A32908	0.337	0.025	< 5	18.3	< 5	23	< 1	< 2	0.29	141	3	11	6	0.363
A32909	0.273	0.028	< 5	13.8	< 5	23	< 1	< 2	0.29	113	1	9	6	0.537
Z15627	0.026	0.006	< 5	0.2	< 5	61	4	< 2	< 0.01	< 1	< 1	1	< 1	0.008
A32910	0.344	0.033	< 5	15.5	< 5	28	2	< 2	0.30	127	2	9	6	0.506
A32911	0.316	0.027	< 5	16.6	< 5	27	< 1	< 2	0.27	120	< 1	10	5	0.387
A32912	0.404	0.023	< 5	15.3	< 5	28	4	< 2	0.29	124	2	10	6	0.501
A32913	0.396	0.025	< 5	17.1	< 5	39	2	< 2	0.27	125	< 1	11	8	0.270
Z15628														
A32914	0.244	0.144	< 5	8.6	< 5	482	3	< 2	0.41	115	< 1	15	8	0.168
A32915	0.329	0.023	< 5	15.3	< 5	46	2	< 2	0.23	111	< 1	9	5	0.314
A32916	0.319	0.020	< 5	16.3	< 5	61	2	< 2	0.21	105	< 1	9	5	0.185
A32917	0.245	0.020	< 5	13.3	< 5	35	< 1	< 2	0.22	99	< 1	9	4	0.193
A32918	0.278	0.024	< 5	14.8	< 5	24	2	< 2	0.23	115	< 1	9	3	0.129
A32919	0.233	0.033	< 5	14.2	< 5	84	1	< 2	0.17	98	< 1	10	6	0.111
A32920	0.213	0.025	< 5	13.1	< 5	17	2	< 2	0.20	101	< 1	9	2	0.132
A32921	0.302	0.028	< 5	14.7	< 5	24	3	< 2	0.22	115	< 1	9	3	0.090
A32922	0.285	0.028	< 5	15.7	< 5	20	3	< 2	0.24	119	< 1	9	3	0.135
Z15629	0.340	0.030	< 5	17.1	< 5	23	< 1	< 2	0.26	133	< 1	9	3	0.146
A32923	0.221	0.028	< 5	14.5	< 5	24	< 1	< 2	0.22	113	< 1	9	4	0.180
A32924	0.232	0.046	< 5	14.4	< 5	49	5	< 2	0.26	116	< 1	10	4	0.528
A32925	0.247	0.024	< 5	16.7	< 5	25	< 1	< 2	0.27	131	1	10	4	0.231
A32926	0.237	0.032	< 5	24.5	< 5	58	1	< 2	0.16	144	< 1	10	5	0.059
A32927	0.276	0.025	< 5	20.3	< 5	42	2	< 2	0.22	157	< 1	10	5	0.126
A32928	0.301	0.027	< 5	13.2	< 5	31	2	< 2	0.24	105	< 1	8	4	0.113
Z15630	0.001	5.527	1	10.2	1.0		F	1	3.27	1.00	-	ř	-	3.113
A32929	0.227	0.032	< 5	17.8	< 5	53	< 1	< 2	0.26	149	< 1	11	5	0.328
A32930	0.317	0.029	< 5	18.2	< 5	49	< 1	< 2	0.27	163	< 1	11	5	0.512
A32930 A32931	0.345	0.029	< 5	17.2	< 5	66	< 1	< 2	0.33	151	< 1	12	7	0.162
A32931 A32932	0.450	0.000	< 5	13.6	< 5	35	< 1	< 2	0.33	110	< 1	8	4	0.162
A32932 A32933	0.455	0.025	< 5	14.1	< 5	42	< 1	< 2	0.24	115	< 1	9	4	0.142
A32934	0.455	0.026	< 5	14.1	< 5	23	1	< 2	0.25	114	< 1	10	3	0.185
A32934 A32935	0.348	0.030	< 5	15.4	< 5	28	2	< 2	0.25	123	< 1	10	4	0.139
A32936	0.387	0.026	< 5	10.8	< 5	23	3	< 2	0.26	87	< 1	9	3	0.123
						_								_
A32937	0.322	0.031	< 5	11.6	< 5	31	< 1	< 2	0.31	100	< 1	11	5	0.108
A32938	0.303	0.027	< 5	16.0	< 5	20	< 1	< 2	0.28	126	< 1	11	4	0.134
A32939	0.375	0.062	< 5	17.3	< 5	32	3	< 2	0.36	146	< 1	12	,	0.113
A32940	0.251	0.046	< 5	10.6	< 5	23	1	< 2	0.24	89	< 1	13	6	0.58

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A32941	0.131	0.037	< 5	9.1	< 5	18	5	< 2	0.27	75	< 1	41	4	0.163
A32942	0.263	0.054	< 5	15.8	< 5	21	2	< 2	0.33	148	2	15	4	0.356
A32943	0.527	0.026	< 5	10.2	< 5	81	2	< 2	0.18	69	< 1	8	3	0.131
A32944	0.265	0.043	< 5	13.8	< 5	19	3	< 2	0.32	123	< 1	14	4	0.167
A32945	0.249	0.038	< 5	16.1	< 5	41	2	< 2	0.26	126	< 1	13	4	0.101
Z15631	0.024	0.007	< 5	0.2	< 5	61	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.003
A32946	0.239	0.039	< 5	14.2	< 5	96	< 1	< 2	0.19	92	< 1	17	5	0.095
A32947	0.209	0.040	< 5	10.3	< 5	31	3	< 2	0.22	82	< 1	10	4	0.222
A32948	0.309	0.026	< 5	13.2	< 5	44	< 1	< 2	0.18	87	< 1	10	4	0.081
A32949	0.129	0.023	< 5	3.2	< 5	40	< 1	< 2	0.07	20	< 1	7	4	0.129
Z15632		0.020	1.0	0.2	1	1.0	1	1-	0.07			<u> </u>	i	020
A32950	0.122	0.021	< 5	1.8	< 5	30	3	< 2	0.08	15	< 1	3	3	0.186
A32950 A32951	0.122	0.052	< 5	9.2	< 5	106	4	< 2	0.08	77	< 1	11	4	0.160
A32951 A32952	0.337	0.032	< 5	10.3	< 5	157	< 1	< 2	0.09	51	< 1	8	5	0.685
A32952 A32953	0.157	0.041	< 5	17.9	< 5	387	!	< 2	< 0.01	76		4		0.000
			< 5 < 5	11.6			< 1	< 2	0.01	76 74	< 1	10	5 6	+
A32954	0.301	0.054			< 5	139	< 1				<u> </u>			0.920
A32955	0.266	0.060	< 5	8.5	< 5	42	2	< 2	0.21	71	< 1	8	4	0.232
A32956	0.239	0.049	< 5	10.2	< 5	27	2	< 2	0.20	75	< 1	10	4	0.054
A32957	0.288	0.054	< 5	9.0	< 5	22	< 1	< 2	0.26	81	< 1	8	4	0.029
A32958	0.256	0.052	< 5	7.8	< 5	27	4	< 2	0.23	75	< 1	6	3	0.015
Z15633	0.273	0.055	< 5	8.4	< 5	27	4	< 2	0.24	79	< 1	7	3	0.021
A32959	0.293	0.058	< 5	9.5	< 5	26	< 1	< 2	0.23	78	< 1	8	4	0.022
A32960	0.279	0.055	< 5	10.7	< 5	23	< 1	< 2	0.20	87	< 1	7	4	0.032
A32961	0.257	0.057	< 5	9.8	< 5	18	2	< 2	0.22	86	< 1	7	4	0.015
A32962	0.218	0.054	< 5	7.6	< 5	18	2	< 2	0.23	77	< 1	6	4	0.280
A32963	0.138	< 0.001	< 5	0.9	< 5	34	< 1	< 2	0.07	13	< 1	2	4	0.006
A32964	0.059	0.001	< 5	0.4	< 5	28	< 1	< 2	< 0.01	2	< 1	1	8	0.005
Z15634														
A32965	0.053	< 0.001	< 5	1.5	< 5	17	< 1	< 2	0.06	13	< 1	2	7	0.014
A32966	0.063	< 0.001	< 5	1.3	< 5	28	1	< 2	0.01	9	< 1	2	5	0.094
A32967	0.223	0.044	< 5	10.6	< 5	27	< 1	< 2	0.25	89	< 1	10	4	0.711
A32968	0.195	0.014	< 5	7.6	< 5	45	< 1	< 2	0.17	55	< 1	6	5	0.170
A32969	0.184	0.012	< 5	7.2	< 5	43	2	< 2	0.16	52	< 1	5	5	0.156
A32970	0.459	0.020	< 5	11.8	< 5	42	1	< 2	0.18	89	< 1	7	3	0.118
A32971	0.374	0.028	< 5	10.7	< 5	32	< 1	< 2	0.18	76	< 1	7	3	0.129
A32972	0.548	0.020	< 5	15.2	< 5	42	2	< 2	0.21	116	2	8	6	0.156
A32973	0.259	0.027	< 5	11.2	< 5	88	3	< 2	0.18	72	< 1	13	5	0.115
A32974	0.239	0.058	< 5	15.2	< 5	56	< 1	< 2	0.16	112	< 1	15	4	0.113
A32974 A32975	0.174	0.039	< 5	15.2	< 5	14	1	< 2	0.29	138	< 1	13	3	0.109
A32975 A32976	0.236	0.039	< 5	14.1	< 5	29	3	< 2	0.29	119	< 1	17	4	0.203
							7				-		4	+
A32977	0.181	0.058	< 5	11.4	< 5	17	2	< 2	0.29	98	< 1	14	9	0.139
A32978	0.328	0.051	< 5	12.4	< 5	23	3	< 2	0.28	106	< 1	13	3	0.156
A32979	0.522	0.032	< 5	10.4	< 5	53	2	< 2	0.24	95	< 1	9	3	0.187
A32980	0.469	0.030	< 5	9.7	< 5	55	< 1	< 2	0.20	72	< 1	9	3	0.160
A32981	0.184	0.056	< 5	13.7	< 5	35	3	< 2	0.26	116	< 1	45	4	0.630
Z15635	0.023	0.006	< 5	0.1	< 5	59	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.006
A32982	0.332	0.021	< 5	14.5	< 5	19	3	< 2	0.27	113	< 1	10	6	0.125
A32983	0.328	0.027	< 5	14.9	< 5	18	4	< 2	0.31	126	< 1	9	4	0.086
A32984	0.219	0.028	< 5	12.4	< 5	19	5	< 2	0.27	103	< 1	11	4	0.180
A32985	0.332	0.028	< 5	15.5	< 5	24	3	< 2	0.27	124	< 1	11	4	0.115

% 0.001 AR-ICP 0.363 0.464 0.314 0.348 0.371 0.239 0.301 0.338 0.342 0.368 0.191 0.966 0.443 0.589	% 0.001 AR-ICP 0.024 0.062 0.068 0.020 0.027 0.024 0.030 0.029 0.027 0.033 0.031	ppm 5 AR-ICP < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	ppm 0.1 AR-ICP 18.5 12.8 15.4 13.4 13.5 13.6 15.1 15.3 15.9 16.7	ppm 5 AR-ICP < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 <	ppm 1 1 AR-ICP 21 92 81 30 30 15 20 20	ppm 1 AR-ICP 2 3 2 3 3 3 3 3	ppm 2 AR-ICP < 2 < 2 < 2 < 2 < 2 < 2	% 0.01 AR-ICP 0.24 0.17 0.23 0.26 0.27	ppm 1 AR-ICP 138 83 113 107 113	ppm 1 AR-ICP <1 <1 <1 <1 <1 <1 <1	ppm 1 AR-ICP 10 11 11 10	ppm 1 AR-ICP 4 4 5 4 4	% 0.001 AR-ICP 0.063 0.104 0.113 0.071
AR-ICP 0.363 0.464 0.314 0.348 0.371 0.239 0.301 0.338 0.342 0.368 0.191 0.966 0.443	AR-ICP 0.024 0.062 0.068 0.020 0.027 0.024 0.030 0.029 0.027 0.033 0.031 0.030	AR-ICP < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 <	18.5 12.8 15.4 13.4 13.5 13.6 15.1 15.3 15.9	AR-ICP < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 <	21 92 81 30 30 15 20	2 3 2 3 3 3	AR-ICP < 2 < 2 < 2 < 2 < 2 < 2	0.24 0.17 0.23 0.26	138 83 113 107	<1 <1 <1 <1	10 11 11 10	4 4 5 4	0.063 0.104 0.113 0.071
0.363 0.464 0.314 0.348 0.371 0.239 0.301 0.338 0.342 0.368 0.191 0.966 0.443	0.024 0.062 0.068 0.020 0.027 0.024 0.030 0.029 0.027 0.033 0.031 0.030	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	18.5 12.8 15.4 13.4 13.5 13.6 15.1 15.3 15.9	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	21 92 81 30 30 15 20	2 3 2 3 3 3	<2 <2 <2 <2 <2	0.24 0.17 0.23 0.26	138 83 113 107	<1 <1 <1 <1	10 11 11 10	4 4 5 4	0.063 0.104 0.113 0.071
0.464 0.314 0.348 0.371 0.239 0.301 0.338 0.342 0.368 0.191 0.966 0.443	0.062 0.068 0.020 0.027 0.024 0.030 0.029 0.027 0.033 0.031	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	12.8 15.4 13.4 13.5 13.6 15.1 15.3 15.9	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	92 81 30 30 15 20	3 2 3 3 3	< 2 < 2 < 2 < 2	0.17 0.23 0.26	83 113 107	< 1 < 1 < 1	11 11 10	4 5 4	0.104 0.113 0.071
0.464 0.314 0.348 0.371 0.239 0.301 0.338 0.342 0.368 0.191 0.966 0.443	0.062 0.068 0.020 0.027 0.024 0.030 0.029 0.027 0.033 0.031	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	12.8 15.4 13.4 13.5 13.6 15.1 15.3 15.9	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	92 81 30 30 15 20	3 2 3 3 3	< 2 < 2 < 2 < 2	0.17 0.23 0.26	83 113 107	< 1 < 1 < 1	11 11 10	4 5 4	0.104 0.113 0.071
0.314 0.348 0.371 0.239 0.301 0.338 0.342 0.368 0.191 0.966 0.443	0.068 0.020 0.027 0.024 0.030 0.029 0.027 0.033 0.031	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	15.4 13.4 13.5 13.6 15.1 15.3 15.9	< 5 < 5 < 5 < 5 < 5 < 5	81 30 30 15 20	2 3 3 3	< 2 < 2 < 2	0.23 0.26	113 107	< 1 < 1	11 10	5 4	0.113 0.071
0.348 0.371 0.239 0.301 0.338 0.342 0.368 0.191 0.966 0.443	0.020 0.027 0.024 0.030 0.029 0.027 0.033 0.031 0.030	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	13.4 13.5 13.6 15.1 15.3 15.9	< 5 < 5 < 5 < 5 < 5	30 30 15 20	3 3 3	< 2 < 2	0.26	107	< 1	10	4	0.071
0.371 0.239 0.301 0.338 0.342 0.368 0.191 0.966 0.443	0.027 0.024 0.030 0.029 0.027 0.033 0.031 0.030	< 5 < 5 < 5 < 5 < 5 < 5	13.5 13.6 15.1 15.3 15.9	< 5 < 5 < 5 < 5	30 15 20	3	< 2						
0.239 0.301 0.338 0.342 0.368 0.191 0.966	0.024 0.030 0.029 0.027 0.033 0.031	< 5 < 5 < 5 < 5 < 5	13.6 15.1 15.3 15.9	< 5 < 5 < 5	15 20	3		0.27	113	<i>-</i> 1	10	4	0.000
0.301 0.338 0.342 0.368 0.191 0.966 0.443	0.030 0.029 0.027 0.033 0.031	< 5 < 5 < 5 < 5	15.1 15.3 15.9	< 5 < 5	20		_		113	` '	Lio	<u> - </u>	0.086
0.338 0.342 0.368 0.191 0.966 0.443	0.029 0.027 0.033 0.031 0.030	< 5 < 5 < 5	15.3 15.9	< 5		2	< 2	0.23	111	< 1	10	3	0.161
0.342 0.368 0.191 0.966 0.443	0.027 0.033 0.031 0.030	< 5 < 5	15.9	_	20	3	< 2	0.28	123	< 1	10	4	0.105
0.368 0.191 0.966 0.443	0.033 0.031 0.030	< 5		< 5	1-0	< 1	< 2	0.29	125	< 1	10	4	0.122
0.191 0.966 0.443	0.031 0.030		16.7		59	1	< 2	0.29	129	< 1	13	5	0.052
0.966 0.443	0.030	< 5		< 5	60	3	< 2	0.30	136	< 1	15	5	0.072
0.443			11.7	< 5	63	2	< 2	0.34	110	< 1	10	5	0.104
	I	< 5	11.0	< 5	125	2	< 2	0.27	100	< 1	14	5	0.127
0.589	0.270	< 5	2.8	< 5	1430	< 1	< 2	0.18	33	< 1	42	5	0.097
	0.174	< 5	8.7	< 5	557	2	< 2	0.66	204	< 1	10	12	0.180
0.359	0.148	< 5	8.5	< 5	447	9	< 2	0.51	183	< 1	9	9	0.218
0.436	0.162	< 5	7.1	< 5	551	5	< 2	0.49	160	< 1	17	8	0.178
0.225	0.033	< 5	16.4	< 5	92	3	< 2	0.26	127	< 1	13	5	0.298
0.189	0.026	< 5	12.7	< 5	62	1	< 2	0.30	107	< 1	12	5	0.092
0.488	0.040	< 5	12.9	< 5	92	2	< 2	0.30	110	< 1	16	6	0.137
0.255	0.041	< 5	16.6	< 5	70	5	< 2	0.28	125	1	13	5	0.147
0.387	0.033	< 5	10.8	< 5	35	< 1	< 2	0.28	96	< 1	9	4	0.084
0.354	0.028	< 5	13.3	< 5	31	< 1	< 2	0.26	108	< 1	9	3	0.112
0.278	0.048	< 5	14.8	< 5	44	< 1	< 2	0.24	116	< 1	12	5	0.188
0.286	0.057	< 5	12.2	< 5	49	2	< 2	0.25	103	< 1	11	4	0.155
0.323	0.084	< 5	15.5	< 5	103	5	< 2	0.29	116	< 1	10	7	0.065
0.400	0.027	< 5	13.7	< 5	29	< 1	< 2	0.20	102	< 1	8	3	0.087
0.351	0.031	< 5	14.3	< 5	20	2	< 2	0.24	103	< 1	25	4	0.072
0.231	0.082	< 5	8.7	< 5	48	2	< 2	0.19	56	< 1	44	4	0.075
0.312	0.036	< 5	13.1	< 5	27	2	< 2	0.23	104	< 1	12	4	0.091
0.368			-			3	< 2	0.24	107	1	8	4	0.052
0.141		+	_	_		_				< 1	4	6	0.165
0.215						4				1	11	6	0.276
0.208	0.027	< 5	19.1	< 5	43	< 1	< 2	0.31	142	1	13	7	0.217
0.022	0.007		0.1			< 1	< 2	< 0.01	< 1	< 1	1	< 1	0.007
0.215					-	2			-				0.168
0.138		_	_										0.044
0.240						4					11		0.168
0.224				!						-	7		0.111
	3.020	+	 	 	 	Ť	'-	1		' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' 	-	Ľ	†****
0 272	0.023	< 5	15.1	< 5	28	1	< 2	0.28	113	1	11	6	0.377
													0.215
													0.213
													0.223
													0.223
													-
			_									_	0.201
													0.369
													0.147
	0.436 0.225 0.189 0.488 0.255 0.387 0.354 0.278 0.286 0.323 0.400 0.351 0.231 0.312 0.368 0.141 0.215 0.208 0.022 0.215 0.138	0.436	0.436 0.162 < 5	0.436 0.162 < 5	0.436 0.162 < 5	0.436 0.162 < 5	0.436 0.162 < 5	0.436 0.162 <5	0.436 0.162 < 5	0.436 0.162 < 5	0.436 0.162 < 5	1.436	1.436

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15641	0.273	0.027	< 5	15.9	< 5	22	3	< 2	0.38	147	< 1	10	5	0.070

QC

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Са	Со	Cr	Fe	Ga	La	K	Mg
	ppb	Ŭ	ppm	ppm	ppm	ppm	ppm		ppm	%	-	ppm	ppm	ppm	ppm	%	ppm	ppm	%	_	ppm	%	%
Lower Limit	5		0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-4 Meas		3.4	0.2	6350	146	316	36	39	69	2.79	101	< 5	29	1	20	0.91	13	53	2.89	12	50	1.86	1.61
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66
GXR-4 Meas		3.6	0.2	6780	147	332	38	40	71	2.84	106	< 5	27	1	26	0.94	14	56	3.03	12	53	1.92	1.69
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66
GXR-4 Meas		3.5	< 0.2	6730	150	333	38	42	72	2.85	106	< 5	45	1	16	0.95	14	55	3.04	12	55	1.94	1.69
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66
GXR-4 Meas		3.5	0.2	6700	158	332	39	42	73	2.96	107	< 5	32	1	18	0.96	14	56	3.07	13	53	1.98	1.71
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66
GXR-6 Meas		0.3	< 0.2	65	1020	< 2	20	85	118	6.94	207	< 5	1420	< 1	< 2	0.17	12	75	4.93	18	9	1.18	0.39
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
GXR-6 Meas		0.3	< 0.2	75	1150	2	24	97	133	7.74	253	< 5	1210	< 1	< 2	0.14	14	85	5.63	20	10	1.34	0.43
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
GXR-6 Meas		0.3	< 0.2	74	1140	2	23	96	131	7.65	267	< 5	1200	< 1	< 2	0.14	14	84	5.57	20	10	1.33	0.43
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
GXR-6 Meas		0.3	< 0.2	72	1100	< 2	22	92	128	7.50	227	< 5	1510	< 1	< 2	0.18	13	81	5.31	19	10	1.28	0.42
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
SAR-M (U.S.G.S.) Meas		3.4	5.3	355	5140	14	42	1070	1050	1.23	39		281	1	< 2	0.32	11	95	2.83	6	52	0.33	0.36
SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
SAR-M (U.S.G.S.) Meas		3.4	5.2	352	5090	14	43	1060	1030	1.23	41		275	1	< 2	0.33	11	96	2.81	6	53	0.32	0.36
SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
SAR-M (U.S.G.S.) Meas		3.4	5.0	349	4640	13	41	1010	960	1.37	40		293	1	< 2	0.36	11	95	2.97	6	58	0.37	0.39
SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
SAR-M (U.S.G.S.) Meas		3.3	4.8	340	4610	13	40	1000	945	1.37	40		307	1	< 2	0.36	11	93	2.92	6	58	0.38	0.38
SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
CDN-GS-1L Meas	1160																						
CDN-GS-1L Cert	1160.00																						
CDN-GS-1L Meas	1190																						
CDN-GS-1L Cert	1160.00																						
CDN-GS-1L Meas	1220																						
CDN-GS-1L Cert	1160.00																						
CDN-GS-1L Meas	1230																						
CDN-GS-1L Cert	1160.00																						
CDN-GS-1L Meas	1170																						
CDN-GS-1L Cert	1160.00																						
	1140																						
CDN-GS-1L Cert	1160.00																						
OxD108 Meas	410																						
OxD108 Cert	414.000																						
OxD108 Meas	407																						
OxD108 Cert	414.000																						
OxD108 Meas	408																						
OxD108 Cert	414.000																						
OxD108 Meas	415																						

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OxD108 Cert	414.000																						
OxD108 Meas	401																						T T
OxD108 Cert	414.000																						1
OxD108 Meas	404																						
OxD108 Cert	414.000																						i i
A32859 Orig	28																						
A32859 Dup	< 5																						i i
A32863 Orig		< 0.2	< 0.2	105	661	< 2	70	< 2	54	1.66	< 3	< 5	122	< 1	< 2	2.58	25	90	2.70	6	6	0.31	0.75
A32863 Dup		< 0.2	< 0.2	105	641	< 2	71	< 2	54	1.63	< 3	< 5	120	< 1	< 2	2.55	25	89	2.67	6	5	0.31	0.74
A32869 Orig	7																						i i
A32869 Dup	7																						
A32876 Orig		< 0.2	< 0.2	38	426	14	26	< 2	91	1.29	3	< 5	144	< 1	< 2	1.87	11	36	2.21	6	20	0.71	0.80
A32876 Dup	1	< 0.2	< 0.2	40	429	15	27	< 2	94	1.30	5	< 5	144	< 1	< 2	1.87	11	36	2.22	6	20	0.70	0.80
A32878 Orig	60	< 0.2	< 0.2	65	301	22	28	2	147	1.17	< 3	< 5	155	< 1	< 2	1.52	11	41	2.27	6	23	0.81	0.79
A32878 Split	59	< 0.2	< 0.2	67	301	15		3	150	1.16	< 3	< 5	161	< 1	< 2	1.52	11	43	2.29	6	23	0.81	0.80
A32878 Orig	60																						<u> </u>
A32878 Dup	61																						
A32888 Orig		< 0.2	< 0.2	21	423	11	30	< 2	69	1.21	< 3	< 5	186	< 1	< 2	1.67	11	39	2.20	6	19	0.95	1.01
A32888 Dup	<u> </u>	< 0.2	< 0.2	20	409	11	28	< 2	67	1.18	< 3	< 5	180	< 1	< 2	1.61	11	38	2.13	5	18	0.92	0.98
A32891 Orig	57				1.00				-											_	-		-
A32891 Dup	54																						
A32895 Orig	104	< 0.2	< 0.2	42	639	4	52	4	52	1.19	< 3	< 5	249	< 1	< 2	2.74	16	47	3.00	6	23	0.82	1.69
A32895 Split	109	0.2	< 0.2	44	661	7	54	4	53	1.23	< 3	< 5	260	< 1	< 2	2.81	17	49	3.16	6	24	0.86	1.78
A32900 Orig	81	0.2	1 0.2			i	-	·		20	10	10	200		-	2.01	···		0.10		-	0.00	-
A32900 Dup	77																						\vdash
A32902 Orig	1	0.3	< 0.2	64	344	26	27	3	182	1.12	< 3	< 5	76	< 1	< 2	1.32	12	32	2.09	5	22	0.70	0.89
A32902 Dup	1	0.3	< 0.2	66	359	21	27	4	192	1.14	< 3	< 5	80	< 1	< 2	1.37	12	34	2.15	5	22	0.73	0.92
A32905 Orig	25	0.3	< 0.2	62	346	18		5	105	1.35	< 3	< 5	182	< 1		0.97	11	43	2.52	6	19	0.96	0.93
A32905 Split	23	0.3	< 0.2	62	344	17		6	105	1.34	< 3	< 5	179	< 1	< 2	0.97	11	42	2.52	6	18	0.96	0.93
Z15627 Orig	< 5	0.0	V 0.2	02	011	.,	20		100	1.04		10	17.5			0.07		12	2.02		10	0.00	0.50
Z15627 Dup	< 5								-	1													
Z15629 Orig	8																						†
Z15629 Dup	7																						
A32923 Orig	1	< 0.2	< 0.2	93	852	< 2	70	< 2	51	1.82	< 3	< 5	153	< 1	< 2	2.59	27	100	3.49	7	6	0.34	1.14
A32923 Dup	1	< 0.2	< 0.2	90	848	< 2	70	< 2	51	1.83	< 3	< 5	151	< 1	< 2	2.59	27	100	3.45	7	6	0.34	1.13
A32931 Orig	< 5	< 0.2	0.4	111	932	< 2	135	< 2	139	3.00	4	< 5	402	< 1	< 2	4.40	37	199	3.95	9	13	0.63	1.72
A32931 Split	< 5	< 0.2	0.4	114	936	< 2	138	< 2	139	3.02	6	< 5	418	< 1	< 2	4.49	38	203	4.09	9	13	0.65	1.76
A32931 Orig	< 5	 	 	 				-	1.00	15.52	-		 	† `	'-	 ,				-	l'	1	 y
A32931 Dup	< 5			 											-								\vdash
A32937 Orig	1	< 0.2	< 0.2	110	1010	< 2	40	< 2	33	2.38	< 3	< 5	82	< 1	< 2	2.98	20	54	3.24	6	3	0.09	0.74
A32937 Dup	+	< 0.2	< 0.2	108	1010	< 2	40	< 2	33	2.39	< 3	< 5	82	< 1	< 2	2.96	20	54		6	3		0.74
A32941 Orig	31	< 0.2	< 0.2	47	730	< 2	11	< 2	121	1.75	< 3	< 5	238	< 1	< 2	1.43	14	22	3.81	9	20	0.73	0.74
A32941 Ong A32941 Split	16	< 0.2	< 0.2	49	701	< 2	a	< 2	116	1.68	< 3	< 5	226	< 1	< 2	1.43	13	17	3.78	9	19	0.73	0.83
A32941 Orig	31	1 0.2	1.0.2	- -	1.01	 	ř		 	7.00		- 0		+ -				Ε''	5.75		 	J.,, Z	15.55
A32941 Ong A32941 Dup	31			 												 						 	
A32941 Dup A32949 Orig	31	< 0.2	< 0.2	43	346	2	15	< 2	34	0.78	< 3	< 5	165	< 1	< 2	1.75	6	35	1.45	4	14	0.25	0.36
A32949 Ong A32949 Dup	1	< 0.2	< 0.2	39	316	< 2	12	< 2	31	0.76	< 3	< 5	155	< 1	< 2	1.64	6	29	1.35	3	13	0.23	0.34
A32949 Dup A32954 Orig	9	\ U.Z	\ U.Z	39	310		14	~ 4	31	0.12	` `	` J	133			1.04		23	1.33	3	13	0.23	0.54
A32954 Ong A32954 Dup	10	-	 	-	-	 	-			1			-		 	-	-		-			-	├──
A32954 Dup A32959 Orig	< 5	< 0.2	< 0.2	24	402	< 2	51	< 2	34	1.90	< 3	< 5	159	< 1	< 2	1.83	15	80	2.68	7	0	0.45	1.65
1702303 UHU	I< 0	< U.Z	< ∪.∠	^{_4}	402	[^]	J 1	\	34	1.90	\ J	∖ 0	ານອ	S 1	I^	1.03	13	00	2.00	l'	ľ	U.40	1.00

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A32959 Split	< 5	< 0.2	< 0.2	24	390	< 2	50	< 2	34	1.81	< 3	< 5	154	< 1	< 2	1.75	14	77	2.58	6	8	0.44	1.59
A32962 Orig		< 0.2	< 0.2	108	487	< 2	85	< 2	65	1.92	< 3	< 5	329	< 1	< 2	1.57	20	141	3.62	8	10	1.00	1.74
A32962 Dup		< 0.2	< 0.2	108	476	< 2	85	< 2	64	1.91	< 3	< 5	330	< 1	< 2	1.54	20	138	3.58	8	10	1.00	1.72
A32963 Orig	< 5																						
A32963 Dup	< 5																						
A32972 Orig	< 5																						†
A32972 Dup	< 5																						
A32980 Orig		< 0.2	< 0.2	74	743	< 2	38	< 2	36	2.74	< 3	< 5	141	< 1	< 2	3.65	18	58	3.00	6	3	0.13	0.89
A32980 Dup	İ	< 0.2	< 0.2	74	761	< 2	37	< 2	37	2.75	< 3	< 5	139	< 1		3.67	18	58		6	3	0.13	0.89
A32985 Orig	< 5	< 0.2	< 0.2	101	915	< 2	45	< 2	37	2.23	< 3	< 5	60	< 1	< 2	3.11	23	55	3.79	6	3	0.16	1.08
A32985 Split	< 5	< 0.2	< 0.2	104	909	< 2	47	< 2	36	2.23	< 3	< 5	60	< 1	< 2	3.09	22	55	3.79	6	3	0.16	1.07
Z15636 Orig	1210	₹ 0.2	V 0.2	104	303	_	7,	`~	30	2.25	\ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	00	<u> </u>	` 2	5.05	22	55	5.75	0	-	0.10	1.07
Z15636 Dup	1220			-																		-	\vdash
A32986 Orig	< 5	< 0.2	< 0.2	72	771	< 2	35	< 2	42	2.11	< 3	< 5	102	- 1	< 2	3.18	22	51	3.86	7	2	0.22	1.57
	< 5	< 0.2		81	818	< 2	33		43	!			102	< 1		3.10		48	3.88	7	2	0.22	1.58
A32986 Split	< 5		< 0.2	94	989	< 2		< 2	38	2.12	< 3 < 3	< 5	82	< 1			23 26			6	2		
A32993 Orig		< 0.2	< 0.2				82	< 2		2.13		< 5		< 1	< 2	2.81		109	3.58	0	3	0.19	1.08
A32993 Dup	<u> </u>	< 0.2	< 0.2	99	1040	< 2	87	< 2	41	2.24	< 3	< 5	87	< 1	< 2	2.94	27	115	3.79	6	3	0.20	1.14
Z15637 Orig	< 5	-												-						-	-		—
Z15637 Dup	< 5																						├
A33003 Orig	< 5																						
A33003 Dup	< 5																						
A33005 Orig		< 0.2	< 0.2	82	781	< 2	81	< 2	34	2.48	< 3	< 5	37	< 1	< 2	3.79	22	92	2.93	6	2	0.10	0.95
A33005 Dup		< 0.2	< 0.2	78	746	< 2	76	< 2	31	2.34	< 3	< 5	35	< 1	< 2	3.58	21	87	2.76	6	2	0.10	0.88
A33013 Orig	< 5	< 0.2	< 0.2	88	782	< 2	66	< 2	38	1.96	< 3	< 5	58	< 1	< 2	3.08	22	93	3.78	6	7	0.15	1.43
A33013 Split	< 5	< 0.2	< 0.2	90	795	< 2	67	< 2	39	1.98	< 3	< 5	57	< 1	< 2	3.14	22	95	3.80	6	7	0.16	1.47
Z15639 Orig	< 5																						↓
Z15639 Dup	< 5																						
A33018 Orig		< 0.2	< 0.2	93	1020	< 2		2	91	1.98	< 3	< 5	313	< 1	< 2	6.40	36	165	4.40	8	28	0.41	1.57
A33018 Dup		< 0.2	< 0.2	89	931	< 2	134	2	84	1.85	< 3	< 5	295	< 1	< 2	6.00	33	151	4.11	8	27	0.38	1.47
A33026 Orig	< 5																						
A33026 Dup	< 5																						
A33030 Orig	< 5	< 0.2	< 0.2	50	868	9	134	< 2	55	2.32	< 3	< 5	182	< 1	< 2	2.74	39	181	3.53	7	2	0.68	1.13
A33030 Split	< 5	< 0.2	< 0.2	51	901	10	135	< 2	56	2.36	< 3	< 5	187	< 1	< 2	2.80	39	184	3.62	7	2	0.70	1.17
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank		< 0.2	< 0.2	1	1	< 2	< 1	< 2	1	< 0.01	< 3	< 5	14	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	1	< 0.01	< 3	< 5	15	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank	Ì	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	16	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	15	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	1	< 0.01	< 3	< 5	15	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
																							

Report:

A14-07608

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Method Blank		< 0.2	< 0.2	< 1	1	< 2	< 1	< 2	1	< 0.01	< 3	< 5	14	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	14	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01

QC

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICE
GXR-4 Meas	0.137	0.114	< 5	6.5	5	79	< 1	< 2	0.14	79	17	12	10	1.71
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77
GXR-4 Meas	0.134	0.121	< 5	6.9	6	77	2	< 2	0.15	83	15	12	10	1.80
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77
GXR-4 Meas	0.141	0.123	< 5	6.9	7	80	2	< 2	0.15	82	14	12	10	1.78
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77
GXR-4 Meas	0.151	0.122	< 5	6.8	7	83	4	< 2	0.15	83	17	12	12	1.81
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77
GXR-6 Meas	0.093	0.029	< 5	17.6	< 5	35	< 1	< 2		166	< 1	5	8	0.013
GXR-6 Cert	0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160
GXR-6 Meas	0.086	0.034	< 5	19.2	< 5	31	< 1	< 2		188	< 1	5	9	0.015
GXR-6 Cert	0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20	1	186	1.90	14.0	110	0.0160
GXR-6 Meas	0.087	0.034	< 5	19.1	< 5	31	< 1	< 2	1	187	1	5	13	0.014
GXR-6 Cert	0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160
GXR-6 Meas	0.105	0.032	< 5	18.5	< 5	39	< 1	< 2		179	< 1	5	10	0.014
GXR-6 Cert	0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160
SAR-M (U.S.G.S.) Meas	0.039	0.062	< 5	3.5	< 5	34	2	< 2	0.06	38	6	21		
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00		
SAR-M (U.S.G.S.) Meas	0.038	0.063	< 5	3.5	< 5	34	3	< 2	0.06	38	5	22		
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00		
SAR-M (U.S.G.S.) Meas	0.043	0.065	< 5	4.2	< 5	37	1	< 2	0.08	41	4	26		
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00		
SAR-M (U.S.G.S.) Meas	0.046	0.065	< 5	4.3	< 5	37	3	< 2	0.08	41	3	26		
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00		
CDN-GS-1L Meas									1					
CDN-GS-1L Cert								1						
CDN-GS-1L Meas														
CDN-GS-1L Cert														
CDN-GS-1L Meas														
CDN-GS-1L Cert														
CDN-GS-1L Meas								1						
CDN-GS-1L Cert						1		1					İ	
CDN-GS-1L Meas	1							1	1					t
CDN-GS-1L Cert	1	<u> </u>					<u> </u>	<u> </u>	<u> </u>	<u> </u>				\vdash
CDN-GS-1L Meas									1				1	
CDN-GS-1L Cert	+	+		 	 	-		 		+				+

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
A32859 Orig				1					1			1		
A32859 Dup														
A32863 Orig	0.178	0.028	< 5	10.8	< 5	32	3	< 2	0.25	95	< 1	8	4	0.174
A32863 Dup	0.175	0.028	< 5	10.7	< 5	31	4	< 2	0.25	93	< 1	8	3	0.175
A32869 Orig														
A32869 Dup														
A32876 Orig	0.120	0.051	< 5	5.2	< 5	26	1	< 2	0.24	47	9	9	9	0.373
A32876 Dup	0.121	0.052	< 5	5.2	< 5	26	1	< 2	0.24	47	9	9	9	0.374
A32878 Orig	0.132	0.043	< 5	4.3	< 5	51	2	< 2	0.16	40	1	9	10	0.596
A32878 Split	0.124	0.044	< 5	4.3	< 5	51	< 1	< 2	0.16	40	< 1	9	9	0.593
A32878 Orig														1
A32878 Dup														
A32888 Orig	0.130	0.054	< 5	5.3	< 5	79	< 1	< 2	0.16	45	< 1	6	6	0.247
A32888 Dup	0.125	0.053	< 5	5.1	< 5	76	4	< 2	0.16	44	< 1	6	6	0.238
A32891 Orig														
A32891 Dup														
A32895 Orig	0.144	0.102	< 5	7.4	< 5	179	2	< 2	0.13	60	1	6	6	0.407
A32895 Split	0.138	0.105	< 5	7.5	< 5	181	4	< 2	0.14	62	1	6	6	0.427
A32900 Orig		1												
A32900 Dup			1											\vdash
A32902 Orig	0.117	0.054	< 5	3.4	< 5	39	2	< 2	0.19	44	3	7	7	0.554
A32902 Dup	0.111	0.056	< 5	3.7	< 5	42	2	< 2	0.20	47	4	8	8	0.559
A32905 Orig	0.142	0.051	< 5	4.9	< 5	33	< 1	< 2	0.20	56	< 1	6	6	0.575
A32905 Split	0.138	0.052	< 5	4.9	< 5	33	< 1	< 2	0.20	56	< 1	6	6	0.565
Z15627 Orig			1	†			t		1	t		1		
Z15627 Dup			1	i –			l		1	l		1		
Z15629 Orig			1	†			t		1	t		1		
Z15629 Dup			<u>† </u>	t					t			<u> </u>	†	\vdash
A32923 Orig	0.223	0.028	< 5	14.6	< 5	24	< 1	< 2	0.22	113	< 1	9	4	0.179
A32923 Dup	0.219	0.028	< 5	14.4	< 5	24	4	< 2	0.22	113	< 1	9	4	0.180
A32931 Orig	0.345	0.060	< 5	17.2	< 5	66	< 1	< 2	0.33	151	< 1	12	7	0.162
A32931 Split	0.340	0.063	< 5	17.6	< 5	67	5	< 2	0.35	153	< 1	13	7	0.168
A32931 Orig	1		1	 	-				1			1		
A32931 Dup				<u> </u>										
A32937 Orig	0.320	0.031	< 5	11.6	< 5	31	< 1	< 2	0.30	101	< 1	11	5	0.109
A32937 Dup	0.324	0.031	< 5	11.5	< 5	31	2	< 2	0.31	100	< 1	11	5	0.103
	5.52	10.001	+	+	1.0	ļ .	r -	+ · -	15.0.	1.00	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' 	Η''	ť	0.107

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A32941 Orig	0.131	0.037	< 5	9.1	< 5	18	5	< 2	0.27	75	< 1	41	4	0.163
A32941 Split	0.134	0.038	< 5	9.0	< 5	19	5	< 2	0.26	73	< 1	39	4	0.163
A32941 Orig														
A32941 Dup														
A32949 Orig	0.133	0.024	< 5	3.3	< 5	41	2	< 2	0.07	21	< 1	7	4	0.134
A32949 Dup	0.126	0.022	< 5	3.1	< 5	39	< 1	< 2	0.07	19	< 1	6	4	0.124
A32954 Orig														
A32954 Dup												i e		
A32959 Orig	0.293	0.058	< 5	9.5	< 5	26	< 1	< 2	0.23	78	< 1	8	4	0.022
A32959 Split	0.272	0.057	< 5	9.0	< 5	25	2	< 2	0.23	75	< 1	8	4	0.023
A32962 Orig	0.219	0.054	< 5	7.7	< 5	18	3	< 2	0.24	77	< 1	6	4	0.281
A32962 Dup	0.218	0.053	< 5	7.6	< 5	19	2	< 2	0.23	76	< 1	6	3	0.279
A32963 Orig		1	 	† · ·	† -	t -	i i	 -	 	†	<u> </u>	ľ	Ĺ	1
A32963 Dup	+	<u> </u>	 	1				<u> </u>		1		1	 	1
A32972 Orig	+		 	 		 	 		 	 		+	<u> </u>	+
A32972 Ong A32972 Dup	+	<u> </u>	 	1		 		<u> </u>	 	1		1	 	+
A32972 Dup A32980 Orig	0.471	0.030	< 5	9.6	< 5	55	2	< 2	0.20	72	< 1	9	3	0.160
A32980 Ong A32980 Dup	0.471	0.030	< 5	9.8	< 5	55	< 1	< 2	0.20	72	< 1	9	3	0.161
			< 5	15.5	< 5	24	3	< 2	0.20	124		11	4	0.101
A32985 Orig	0.332	0.028									< 1			_
A32985 Split	0.335	0.029	< 5	15.4	< 5	24	1	< 2	0.28	123	< 1	11	4	0.119
Z15636 Orig		<u> </u>						<u> </u>				<u> </u>		
Z15636 Dup														ļ
A32986 Orig	0.363	0.024	< 5	18.5	< 5	21	2	< 2	0.24	138	< 1	10	4	0.063
A32986 Split	0.349	0.026	< 5	18.6	< 5	20	3	< 2	0.25	139	< 1	11	3	0.072
A32993 Orig	0.330	0.028	< 5	14.9	< 5	20	< 1	< 2	0.28	121	< 1	10	4	0.119
A32993 Dup	0.345	0.029	< 5	15.7	< 5	20	4	< 2	0.30	129	< 1	10	4	0.126
Z15637 Orig														
Z15637 Dup														
A33003 Orig														
A33003 Dup														
A33005 Orig	0.395	0.033	< 5	11.1	< 5	36	3	< 2	0.29	100	< 1	9	4	0.086
A33005 Dup	0.379	0.032	< 5	10.5	< 5	34	< 1	< 2	0.28	93	< 1	9	4	0.081
A33013 Orig	0.312	0.036	< 5	13.1	< 5	27	2	< 2	0.23	104	< 1	12	4	0.091
A33013 Split	0.311	0.036	< 5	13.3	< 5	27	1	< 2	0.24	105	< 1	12	4	0.094
Z15639 Orig														
Z15639 Dup			Ì	İ						İ		1	Ì	1
A33018 Orig	0.217	0.125	< 5	21.2	< 5	168	2	< 2	0.25	123	< 1	13	14	0.171
A33018 Dup	0.213	0.119	< 5	19.5	< 5	160	2	< 2	0.22	113	< 1	12	10	0.165
A33026 Orig				İ		1			1	İ		1		1
A33026 Dup			<u> </u>			i e	t		i e			1		1
A33030 Orig	0.289	0.027	< 5	17.8	< 5	22	3	< 2	0.39	159	< 1	10	4	0.078
A33030 Split	0.287	0.028	< 5	18.4	< 5	22	3	< 2	0.40	164	< 1	11	4	0.078
Method Blank	5.207	3.020	l`	1.0.7	+	-	ť	 -	1	 	l	 	i	0.575
Method Blank	+	-	 	+		 		-	 	+		 	 	+-
Method Blank	+	<u> </u>	 	1		1	1	<u> </u>	1	1		}	<u> </u>	+-
Method Blank	1	-	 	1				-		1		1	 	+-
Method Blank	-	<u> </u>	 	-		-	-	<u> </u>	-	-		-	 	+
		1	1	1	1	1	1	1	1	1	1	1	1	1

Report:

A 1	4-0	7608
------------	-----	------

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Method Blank		İ			1	i i	Ì	Ì						1
Method Blank														1
Method Blank														
Method Blank														
Method Blank														
Method Blank														
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.015	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.015	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.015	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.013	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001

Quality Analysis ...



Innovative Technologies

Date Submitted:15-Oct-14Invoice No.:A14-07678Invoice Date:04-Nov-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay) Code 1E2-Tbay Aqua Regia ICP(AQUAGEO)

REPORT **A14-07678**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6 TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613 E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Results																							
Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
ower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A33031	< 5	0.4	< 0.2	126	1160	< 2	117	< 2	47	2.41	< 3	< 5	52	< 1	< 2	3.95	27	109	3.55	5	2	0.24	0.70
A33032	< 5	< 0.2	< 0.2	70	1030	< 2	109	< 2	46	2.42	< 3	< 5	214	< 1	< 2	2.96	24	149	3.82	6	17	0.59	1.35
A33033	< 5	< 0.2	< 0.2	70	1230	< 2	109	< 2	43	1.85	< 3	< 5	73	< 1	< 2	2.30	23	109	3.70	4	3	0.23	0.75
A33034	< 5	< 0.2	< 0.2	78	1070	< 2	97	< 2	48	1.81	< 3	< 5	84	< 1	< 2	2.13	24	99	3.71	5	4	0.29	0.87
A33035	< 5	< 0.2	< 0.2	121	1180	< 2	100	< 2	44	2.05	< 3	< 5	265	< 1	< 2	4.67	26	87	5.09	7	24	0.69	2.15
\33036	< 5	< 0.2	< 0.2	116	1640	10	19	< 2	29	1.64	< 3	< 5	65	< 1	< 2	2.30	13	26	3.70	4	6	0.19	0.88
Z15642	496																						
\33037	< 5	< 0.2	< 0.2	35	1170	< 2	27	< 2	37	1.86	< 3	< 5	41	< 1	< 2	2.78	17	42	3.90	5	2	0.15	1.26
\33038	< 5	< 0.2	< 0.2	104	1240	< 2	32	< 2	42	1.96	< 3	< 5	119	< 1	< 2	2.71	19	41	4.33	6	3	0.23	1.40
A33039	< 5	< 0.2	< 0.2	30	1150	< 2	28	< 2	39	1.89	< 3	< 5	23	< 1	< 2	2.45	18	43	4.09	6	2	0.05	1.56
\33040	< 5	< 0.2	< 0.2	102	1160	< 2	41	3	50	2.01	< 3	< 5	39	< 1	< 2	3.29	20	62	4.44	6	8	0.25	1.87
N33041	< 5	< 0.2	< 0.2	95	976	< 2	157	< 2	40	2.09	< 3	< 5	251	< 1	< 2	4.57	31	114	4.98	8	18	0.67	2.77
N33042	< 5	< 0.2	< 0.2	108	1210	< 2	32	< 2	43	2.25	3	< 5	78	< 1	< 2	3.17	20	49	4.77	5	2	0.15	1.61
\33043	< 5	< 0.2	< 0.2	122	1760	< 2	40	< 2	49	2.18	< 3	< 5	95	< 1	< 2		21	47	5.39	6	2	0.20	1.66
N33044	< 5	< 0.2	< 0.2	135	956	< 2	35	< 2	37	1.81	< 3	< 5	46	< 1	< 2	2.70	21	41	3.73	5	2	0.16	1.36
A33045	< 5	< 0.2	< 0.2	119	810	< 2	162	< 2	65	2.23	< 3	< 5	505	< 1	< 2	3.75	30	158	4.80	8	20	1.12	2.98
N33046	< 5	< 0.2	< 0.2	86	1040	< 2	44	< 2	34	1.85	< 3	< 5	51	< 1	< 2	2.41	21	50	3.43	5	2	0.22	1.03
\33047	< 5	< 0.2	< 0.2	77	813	< 2	39	< 2	53	2.01	< 3	< 5	150	< 1	< 2	2.53	20	79	3.78	7	9	0.43	1.47
\33048	< 5	< 0.2	< 0.2	99	1310	< 2	56	< 2	116	3.43	< 3	< 5	935	< 1	< 2	2.22	27	87	6.63	13	11	1.79	2.09
\33049	< 5	< 0.2	< 0.2	72	877	< 2	40	< 2	33	1.98	< 3	< 5	57	< 1	< 2	2.77	18	45	3.20	5	2	0.16	1.11
\33050	< 5	< 0.2	< 0.2	109	811	< 2	42	< 2	33	1.86	< 3	< 5	53	< 1	< 2	2.54	21	49	3.39	5	2	0.12	1.02
A33051	< 5	< 0.2	< 0.2	144	612	< 2	68	< 2	78	2.12	< 3	< 5	342	< 1	< 2	2.38	26	108	4.12	8	4	0.64	1.46
A33052	< 5	< 0.2	< 0.2	78	619	< 2	63	< 2	48	1.90	< 3	< 5	132	< 1	< 2	2.53	21	113	3.31	6	3	0.34	1.23
A33053	< 5	< 0.2	< 0.2	96	600	< 2	93	< 2	40	2.43	< 3	< 5	74	< 1	< 2		24	110	2.94	6	3	0.22	1.29
Z15643	< 5	< 0.2	< 0.2	< 1	104	< 2	1	4	1	0.02	< 3	< 5	15	< 1	< 2	19.1	< 1	< 2	0.10	< 1	1	< 0.01	1.27
A33054	< 5	< 0.2	< 0.2	97	558	< 2	85	< 2	58	2.52	< 3	< 5	53	< 1	< 2	4.36	21	84	2.76	5	1	0.19	1.37
A33055	< 5	< 0.2	< 0.2	99	665	< 2	91	< 2	35	2.74	< 3	< 5	78	< 1	< 2	3.28	23	107	3.14	6	2	0.22	1.24
A33056	< 5	< 0.2	< 0.2	174	742	< 2	127	< 2	48	2.92	< 3	< 5	89	< 1	< 2	3.11	33	136	3.55	7	2	0.32	1.06
A33057	< 5	< 0.2	< 0.2	135	791	< 2	75	< 2	56	3.07	< 3	< 5	109	< 1	< 2	3.14	27	88	4.15	8	2	0.42	1.56
Z15644	1210																						
A33058	< 5	< 0.2	< 0.2	79	922	< 2	43	< 2	33	2.82	< 3	< 5	52	< 1	< 2	2.94	19	48	3.75	6	2	0.14	1.21
\33059	< 5	< 0.2	< 0.2	87	865	< 2	38	< 2	33	2.17	< 3	< 5	42	< 1	< 2	2.68	18	45	3.57	5	2	0.11	1.20
A33060	< 5	< 0.2	< 0.2	177	1120	< 2	59	< 2	48	2.38	< 3	< 5	69	< 1	< 2	4.03	26	68	4.91	7	4	0.22	1.62
A33061	< 5	< 0.2	< 0.2	119	882	< 2	46	< 2	41	2.54	< 3	< 5	69	< 1	< 2	3.33	22	61	4.26	7	2	0.20	1.59
A33062	< 5	< 0.2	< 0.2	118	726	< 2	49	< 2	34	2.45	< 3	< 5	77	< 1	< 2	3.30	19	50	3.28	5	3	0.12	1.34
\33063	< 5	< 0.2	< 0.2	165	749	< 2	72	< 2	50	2.21	< 3	< 5	87	< 1	< 2	2.98	22	59	3.98	6	5	0.21	1.57
\33064	< 5	< 0.2	< 0.2	113	744	< 2	154	< 2	41	2.20	< 3	< 5	271	< 1	< 2	-	26	109	4.12	/	16	0.51	2.55
133065	< 5	< 0.2	< 0.2	90	885	< 2	60	< 2	49	2.05	< 3	< 5	271	< 1	< 2	2.48	22	80	4.26	6	3	0.40	1.05
A33066	< 5	< 0.2	< 0.2	55	913	< 2	39	5	72	2.12	< 3	< 5	349	< 1	< 2	2.55	18	54	4.53	7	7	0.69	1.39
15645	< 5	< 0.2	< 0.2	61	913	< 2	43	3	75	2.26	< 3	< 5	417	< 1	< 2	2.60	18	59	4.66	<i>/</i>	/	0.78	1.44
33067	< 5	< 0.2	< 0.2	115	1150	- 2	247	17	67	1.23	4	< 5	113	3			41	156	4.24	5	18	0.34	3.55
33068	112	< 0.2	< 0.2	70	693	< 2	33	5	80	1.48	1	< 5	239	1	< 2	2.48	16	34	3.02	5	18	0.44	1.25
33069	< 5	< 0.2	< 0.2	119	832	< 2	341	4	53	2.63	< 3	< 5	504	1	< 2	5.99	44	196	5.63	11	44	2.15	5.62
33070	13	< 0.2	< 0.2	38	590	< 2	57	40	68	1.53	3	< 5	333	< 1	< 2	2.26	17	63	3.01	5	29	0.70	1.57
33071	< 5	0.2	< 0.2	83	684	< 2	91	16	46	0.53	14	< 5	131	2	< 2		26	51	3.30	2	21	0.15	2.22
33072	< 5	< 0.2	< 0.2	91	842	< 2	75	б	51	0.57	11	< 5	137	1	< 2	5.82	21	48	3.26	4	38	0.17	2.15
15646	509	1	-	00	740		404	<u> </u>		0.00	<u> </u>	 	450	L. —	-	4.07			1.07				
\33073	< 5	< 0.2	< 0.2	93	740	< 2	401	5	51	2.36	< 3	< 5	458	< 1	< 2	4.27	41	214	4.97	10	38	1.77	5.39
A33074	< 5	< 0.2	< 0.2	95	761	< 2	472	< 2	32	2.18	< 3	< 5	387	< 1	< 2	4.57	47	374	5.45	9	25	1.55	6.07

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33075	< 5	< 0.2	< 0.2	59	814	< 2	744	< 2	34	1.71	< 3	17	288	< 1	< 2	3.45	57	493	6.60	7	25	0.80	8.91
A33076	< 5	< 0.2	0.2	72	750	< 2	522	< 2	29	1.92	< 3	8	351	< 1	< 2	4.31	47	448	5.94	8	22	1.03	6.84
A33077	< 5	< 0.2	< 0.2	84	745	< 2	524	< 2	36	2.26	< 3	11	416	< 1	< 2	4.25	46	287	5.51	10	30	1.55	6.50
A33078	< 5	< 0.2	< 0.2	20	200	< 2	15	96	357	1.26	< 3	< 5	394	< 1	< 2	1.81	8	13	2.03	5	101	0.54	0.77
A33079	< 5	< 0.2	< 0.2	18	156	< 2	3	3	46	1.30	< 3	< 5	485	< 1	< 2	0.99	7	5	2.06	5	51	0.68	0.56
A33080	< 5	< 0.2	< 0.2	5	113	< 2	2	6	35	0.84	< 3	< 5	271	< 1	< 2	0.87	3	3	1.23	3	33	0.33	0.36
A33081	< 5	< 0.2	< 0.2	15	141	< 2	3	10	57	1.25	< 3	< 5	428	< 1	< 2	0.81	5	3	1.83	5	37	0.55	0.56
A33082	< 5	< 0.2	< 0.2	24	312	< 2	1	< 2	39	1.25	< 3	< 5	299	< 1	< 2	0.75	4	3	2.21	5	26	0.41	0.61
A33083	< 5	< 0.2	< 0.2	7	413	< 2	31	6	54	1.13	< 3	< 5	278	< 1	< 2	1.85	7	33	2.29	5	26	0.38	0.61
A33084	< 5	< 0.2	< 0.2	< 1	733	< 2	< 1	< 2	74	1.17	< 3	< 5	189	< 1	< 2	1.14	4	2	3.70	6	34	0.29	0.41
A33085	< 5	< 0.2	< 0.2	13	488	< 2	16	2	56	1.65	< 3	< 5	409	< 1	< 2	0.96	10	18	3.24	7	45	0.62	0.82
A33086	< 5	< 0.2	< 0.2	10	499	< 2	7	< 2	63	1.69	< 3	< 5	297	< 1	< 2	0.85	9	6	3.68	8	33	0.46	1.03
A33087	< 5	< 0.2	< 0.2	< 1	302	< 2	48	< 2	56	1.74	< 3	< 5	358	< 1	< 2	1.60	11	131	2.83	7	53	0.62	1.36
A33088	< 5	< 0.2	< 0.2	< 1	439	< 2	4	< 2	42	1.50	< 3	< 5	143	< 1	< 2	1.19	7	7	3.11	7	25	0.35	0.67
A33089	10	< 0.2	< 0.2	17	570	< 2	10	2	81	1.62	< 3	< 5	154	< 1	4	1.27	14	4	4.57	7	19	0.36	0.70
Z15647	< 5	< 0.2	0.2	< 1	88	< 2	3	< 2	2	0.02	< 3	< 5	18	< 1	< 2	19.6	< 1	< 2	0.08	< 1	1	< 0.01	0.50
A33090	< 5	< 0.2	< 0.2	3	423	< 2	4	3	48	1.25	< 3	< 5	229	< 1	< 2	1.24	7	6	2.40	5	18	0.40	0.42
A33091	< 5	< 0.2	< 0.2	< 1	593	< 2	3	3	65	1.12	< 3	< 5	155	< 1	< 2	1.04	7	6	3.04	5	18	0.37	0.32
A33092	< 5	< 0.2	< 0.2	< 1	528	< 2	6	< 2	40	1.13	< 3	< 5	125	< 1	< 2	1.34	8	6	3.21	6	20	0.24	0.29
A33093	< 5	< 0.2	< 0.2	< 1	606	< 2	5	< 2	53	1.62	< 3	< 5	157	< 1	3	1.06	6	5	3.92	7	22	0.29	0.46
Z15648	1320																						
A33094	< 5	< 0.2	< 0.2	53	300	< 2	6	4	74	0.91	< 3	< 5	19	< 1	< 2	0.62	10	8	3.24	4	14	0.30	0.40
A33095	< 5	< 0.2	< 0.2	49	298	2	36	4	88	1.74	< 3	< 5	13	< 1	< 2	1.13	17	97	4.91	6	19	0.47	1.38
A33096	< 5	< 0.2	< 0.2	33	438	6	26	5	101	1.67	< 3	< 5	17	< 1	3	1.73	11	34	4.19	6	19	0.39	1.22
A33097	< 5	< 0.2	< 0.2	27	333	2	9	2	110	1.63	< 3	< 5	16	< 1	< 2	1.18	7	10	3.32	6	15	0.33	1.04
A33098	< 5	< 0.2	< 0.2	24	371	< 2	13	6	121	1.58	< 3	< 5	20	< 1	< 2	1.76	7	12	2.93	6	15	0.45	0.89
A33099	< 5	< 0.2	0.9	24	447	< 2	33	6	81	1.95	< 3	< 5	18	< 1	< 2	2.01	10	48	3.72	8	29	0.39	1.41
A33100	< 5	< 0.2	0.3	41	397	4	31	10	262	2.25	< 3	< 5	15	< 1	< 2	1.39	11	90	4.16	6	15	0.54	1.70
A33101	6	< 0.2	3.3	56	276	< 2	5	5	998	1.76	< 3	< 5	12	< 1	3	0.96	8	4	4.42	8	10	0.47	0.93
A33102	< 5	< 0.2	0.8	30	394	< 2	3	5	481	1.69	< 3	< 5	23	< 1	< 2	1.13	8	6	3.37	7	12	0.40	1.17
Z15649	< 5	< 0.2	0.8	30	381	< 2	3	< 2	483	1.73	< 3	< 5	20	< 1	< 2	1.18	9	5	3.49	6	11	0.38	1.15
A33103	6	0.3	1.5	44	459	< 2	79	3	581	1.99	< 3	< 5	16	< 1	< 2	1.24	17	118	4.67	7	8	0.28	1.45
A33104	< 5	0.2	< 0.2	44	447	< 2	40	10	205	1.61	< 3	< 5	19	< 1	< 2	1.32	15	65	4.25	7	11	0.28	1.06
A33105	9	0.6	1.5	65	549	< 2	23	62	766	1.41	5	< 5	11	< 1	< 2	2.46	23	22	5.20	4	13	0.33	0.79
A33106	23	0.7	< 0.2	72	1960	< 2	65	15	142	1.79	< 3	< 5	88	< 1	< 2	5.16	18	101	5.02	6	37	0.19	1.80
A33107	< 5	0.6	< 0.2	170	1880	2	181	3	107	2.68	< 3	< 5	250	2	< 2	7.53	40	296	6.92	13	70	0.79	3.81
A33108	< 5	< 0.2	< 0.2	25	3380	< 2	46	< 2	59	2.03	< 3	< 5	97	< 1	< 2	1.59	14	94	4.46	7	14	0.31	1.75
Z15650	525																						
A33109	< 5	< 0.2	< 0.2	18	1090	< 2	< 1	4	23	0.48	< 3	< 5	50	< 1	< 2	0.70	3	4	1.02	2	6	0.14	0.11
A33110	< 5	< 0.2	< 0.2	23	4370	< 2	54	5	113	1.93	< 3	< 5	85	< 1	< 2	1.66	13	130	4.10	5	13	0.32	1.22
A33111	15	< 0.2	< 0.2	87	2510	< 2	90	< 2	41	2.06	< 3	< 5	76	< 1	3	3.75	21	161	5.25	9	35	0.20	2.41
A33112	5	< 0.2	< 0.2	49	2910	< 2	48	< 2	77	2.15	< 3	< 5	141	< 1	< 2	2.25	18	103	4.76	8	16	0.42	1.46
A33113	< 5	< 0.2	< 0.2	8	1890	< 2	57	< 2	58	1.98	< 3	< 5	229	< 1	< 2	2.06	14	180	3.79	6	17	0.52	1.84
A33114	11	< 0.2	< 0.2	66	421	< 2	72	4	79	1.67	< 3	< 5	12	< 1	2	0.86	20	95	5.02	5	6	0.36	1.39
A33115	13	< 0.2	< 0.2	89	512	< 2	120	6	58	1.54	< 3	< 5	20	< 1	< 2	2.04	18	163	4.89	5	9	0.28	1.61
A33116	< 5	< 0.2	< 0.2	27	579	< 2	142	< 2	48	2.10	< 3	5	157	< 1	< 2	4.10	18	207	3.22	6	6	0.47	1.90
A33117	17	< 0.2	< 0.2	46	403	4	91	3	88	2.86	< 3	< 5	22	< 1	< 2	2.26	20	105	3.85	8	8	0.57	1.96
A33118	11	< 0.2	< 0.2	14	553	< 2	114	< 2	53	2.52	< 3	< 5	155	< 1	< 2	2.16	19	161	3.54	8	10	0.40	2.30
A33119	< 5	< 0.2	< 0.2	20	506	< 2	114	< 2	44	2.46	< 3	< 5	103	< 1	< 2	1.91	18	168	3.29	8	10	0.23	2.62
A33120	< 5	< 0.2	< 0.2	31	666	< 2	139	< 2	57	2.45	< 3	< 5	104	< 1	< 2	2.72	22	204	4.21	8	7	0.39	2.78
		I	1		I Total					1										1			

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi		Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33121	< 5	< 0.2	< 0.2	24	455	< 2	118	3	57	2.15	< 3	< 5	107	< 1	< 2	2.00	20	159	3.67	6	7	0.30	2.04
A33122	< 5	< 0.2	< 0.2	47	676	< 2	143	< 2	51	2.75	< 3	< 5	60	< 1	< 2	2.87	25	179	4.96	7	8	0.25	2.46
A33123	11	< 0.2	< 0.2	92	566	< 2	94	< 2	82	2.69	< 3	< 5	22	< 1	3	1.71	20	116	5.19	8	9	0.46	2.11
A33124	20	< 0.2	< 0.2	37	583	< 2	130	< 2	77	2.79	< 3	< 5	28	< 1	< 2	1.74	23	177	5.20	8	9	0.40	2.67
A33125	30	0.2	0.2	78	640	< 2	107	60	234	3.06	< 3	< 5	19	< 1	< 2	0.92	18	149	7.43	8	4	0.88	2.86
Z15651	< 5	< 0.2	0.3	< 1	90	< 2	< 1	< 2	2	0.02	< 3	< 5	13	< 1	< 2	19.1	< 1	< 2	0.06	< 1	1	< 0.01	0.74
A33126	18	< 0.2	< 0.2	60	450	< 2	105	< 2	63	2.37	< 3	< 5	20	< 1	< 2	1.50	18	141	4.53	7	6	0.75	2.15
A33127	< 5	< 0.2	0.4	126	729	< 2	448	< 2	53	2.36	< 3	< 5	170	< 1	< 2		53	345	7.70	15	36	1.63	5.96
A33128	23	< 0.2	< 0.2	20	553	< 2	105	9	127	2.53	< 3	< 5	150	< 1	4	2.61	18	142	4.32	7	14	0.36	2.00
A33129	11	< 0.2	< 0.2	70	727	< 2	42	14	166	1.83	< 3	< 5	45	< 1	< 2	2.91	16	51	4.50	7	15	0.43	1.47
Z15652	1300																						Ļ
A33130	7	< 0.2	0.3	54	571	3	21	19	287	2.19	< 3	< 5	21	< 1	< 2		14	37	4.68	8	22	0.62	1.37
A33131	< 5	< 0.2	< 0.2	20	830	< 2	19	2	295	2.52	< 3	< 5	222	< 1	< 2	2.22	11	39	5.14	10	19	0.66	1.38
A33132	< 5	< 0.2	< 0.2	17	729	< 2	2	3	137	2.06	< 3	< 5	286	< 1	< 2		8	7	5.08	8	23	0.74	0.88
A33133	< 5	< 0.2	< 0.2	50	694	< 2	3	15	97	1.83	< 3	< 5	226	< 1	< 2		8	6	4.92	9	21	0.55	0.80
A33134	< 5	< 0.2	< 0.2	54	654	< 2	63	< 2	67	2.45	< 3	< 5	157	< 1	< 2	2.73	14	97	5.03	11	16	0.50	1.63
A33135	< 5	< 0.2	< 0.2	111	553	2	120	< 2	58	2.44	< 3	< 5	198	< 1	< 2	2.45	20	182	4.17	7	10	0.79	2.41
A33136	< 5	< 0.2	< 0.2	98	457	< 2	45	< 2	59	1.92	< 3	< 5	188	< 1	< 2	2.17	14	43	3.53	7	11	0.55	1.71
A33137	< 5	< 0.2	< 0.2	35	530	< 2	44	< 2	61	1.97	5	< 5	177	< 1	< 2	2.34	16	39	3.70	8	11	0.56	1.67
A33138	< 5	< 0.2	< 0.2	3	669	< 2	43	< 2	76	2.17	< 3	< 5	188	< 1	< 2	2.43	15	26	3.85	8	13	0.63	1.46
Z15653	< 5	< 0.2	< 0.2	3	614	< 2	41	< 2	71	2.05	< 3	< 5	196	< 1	< 2	2.23	15	26	3.72	7	13	0.65	1.46
A33139	< 5	< 0.2	< 0.2	48	671	< 2	56	< 2	85	1.74	< 3	< 5	171	< 1	< 2	3.45	16	70	3.68	6	12	0.42	1.52
A33140	< 5	< 0.2	< 0.2	22	518	< 2	42	< 2	57	1.69	< 3	< 5	151	< 1	< 2	2.80	15	24	3.49	6	12	0.49	1.53
A33141	< 5	< 0.2	0.3	98	814	< 2	385	5	85	1.68	< 3	< 5	300	< 1	< 2	6.94	44	163	5.62	7	18	1.38	4.66
A33142	< 5	< 0.2	< 0.2	60	521	< 2	40	< 2	53	1.90	< 3	< 5	226	< 1	< 2	2.33	15	25	3.48	6	14	0.60	1.54
A33143	< 5	< 0.2	< 0.2	98	610	< 2	51	2	72	2.02	< 3	< 5	176	< 1	< 2	2.42	16	39	4.49	8	22	0.55	1.75
A33144	< 5	< 0.2	< 0.2	42	732	< 2	2	4	110	1.59	< 3	< 5	223	< 1	< 2	1.94	8	11	5.26	9	25	0.48	0.78
Z15654	520										_			<u> </u>									
A33145	< 5	< 0.2	< 0.2	39	542	< 2	13	< 2	71	1.64	< 3	< 5	228	< 1	< 2		9	24	4.30	7	29	0.58	0.95
A33146	< 5	< 0.2	< 0.2	17	551	< 2	26	< 2	60	1.75	< 3	< 5	206	< 1	< 2	1.86	11	43	3.58	8	18	0.66	1.22
A33147	6	< 0.2	< 0.2	48	446	< 2	2	< 2	56	1.07	< 3	< 5	135	< 1	< 2	1.34	4	5	2.46	5	29	0.41	0.42
A33148	< 5	< 0.2	< 0.2	14	538	< 2	< 1	< 2	71	1.23	< 3	< 5	88	< 1	< 2	1.09	4	6	2.90	6	29	0.53	0.48
A33149	< 5	< 0.2	< 0.2	41	611	< 2	34	< 2	117	1.98	< 3	< 5	231	< 1	< 2	2.00	13	37	3.76	8	24	0.79	1.41
A33150	< 5	< 0.2	< 0.2	54	752	< 2	44	3	68	1.56	< 3	< 5	152	< 1	< 2	2.74	15	50	4.10	6	19	0.70	1.55
A33151	< 5	< 0.2	< 0.2	29	548	< 2	53	4	80	1.47	< 3	< 5	180	< 1	< 2	2.67	13	69	3.36	6	11	0.85	1.42
A33152	< 5	< 0.2	< 0.2	44	471	< 2	42	5	62	1.86	< 3	< 5	124	< 1	< 2	2.24	15	48	3.33	8	12	0.42	1.41
A33153	< 5	< 0.2	< 0.2	26	494	< 2	50	5	64	1.77	< 3	< 5	178	< 1	< 2	2.12	13	70	3.14	0	10	0.60	1.40
A33154	< 5	< 0.2	< 0.2	21	506	< 2	51	< 2	53	2.02	< 3	< 5	135	< 1	< 2	2.47	15	48	3.58	8	10	0.41	1.74
A33155	< 5	< 0.2	< 0.2	35	576	< 2	42	< 2	54	1.68	< 3	< 5	112	< 1	< 2	3.27	15	35	3.36	6	9	0.33	1.55
A33156	< 5	< 0.2	< 0.2	109	440	< 2	31	< 2	56	1.71	< 3	< 5	220	< 1	< 2	2.12	13	34	2.92	6	12	0.46	1.27
A33157	< 5	< 0.2	< 0.2	49	360	< 2	27	4	54	1.74	< 3	< 5	238	< 1	< 2		11	33	2.83	6	13	0.71	1.18
A33158	< 5	< 0.2		22	493		41	< 2	52	1.79	< 3	< 5	179	< 1			14	49	3.41	7	12	0.76	1.32
A33159	< 5	< 0.2	< 0.2	46	820	< 2	94	6	79 49	0.93	< 3	< 5	1230	< 1	3	5.26	24	41	4.07	6	44	0.39	2.33
A33160	< 5	< 0.2	< 0.2	26	540	< 2	49	2	48	1.44	< 3	< 5	283	< 1	< 2	2.92	16	50	3.29	6	15	0.56	1.47
A33161	< 5	< 0.2	< 0.2	48	440	< 2	34	2	40	1.15	< 3	< 5	157	< 1	< 2	2.85	12	39	2.85	4	19	0.60	1.16
Z15655	< 5	< 0.2	< 0.2	< 1	84	< 2	< 1	< 2	2	0.02	< 3	< 5	31	< 1	< 2	19.0	< 1	< 2	0.08	< 1	10	< 0.01	0.52
A33162	< 5	< 0.2		37	668	4	42	< 2	37	0.84	< 3	< 5	115	< 1	< 2	3.85	19	39	3.81	3	18	0.42	1.77
A33163	< 5	< 0.2	< 0.2	56	632	4	45	< 2	49	1.82	< 3	< 5	131	< 1	< 2	3.43	17	42	4.32	9	14	0.74	1.73
A33164	< 5	< 0.2	< 0.2	221	1120	< 2	66	< 2	77	0.83	< 3	< 5	244	< 1	< 2	7.56	27	40	6.18	5	35	0.88	3.51
A33165	< 5	< 0.2	< 0.2	66	580	2	45	3	55	1.91	< 3	< 5	236	< 1	< 2	3.70	20	51	4.44	9	21	1.10	1.82

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ba	Be	Bi		Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm -	ppm	ppm	ppm	%	ppm	ppm -	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICI
Z15656	1310				405	_	40			4.04		_	201			4.00	40		0.00				4.00
A33166	< 5	< 0.2	< 0.2	38	425	< 2	19	2	54	1.61	< 3	< 5	281	< 1	< 2	1.89	12	37	3.28	8	29	0.96	1.20
A33167	< 5	< 0.2	< 0.2	29	526	7	31	6	73	1.61	< 3	< 5	181	< 1	< 2	2.17	13	60	3.93	7	17	0.81	1.21
A33168	< 5	< 0.2	< 0.2	22	592	4	17	3	73	1.58	< 3	< 5	154	< 1	< 2	1.60	10	57	4.03	6	20	0.85	1.14
A33169	< 5	< 0.2	< 0.2	28	398	< 2	8	5	66	1.48	< 3	< 5	214	< 1	< 2		9	26	3.53	6	35	0.92	0.80
A33170	< 5	< 0.2	< 0.2	34	411	< 2	18	3	46	1.12	< 3	< 5	158	< 1	< 2		9	31	2.25	5	26	0.61	0.62
A33171	< 5	< 0.2	< 0.2	18	364	< 2	8	< 2	34	1.06	< 3	< 5	135	< 1	< 2		5	31	2.26	4	21	0.51	0.50
A33172	< 5	< 0.2	< 0.2	25	436	< 2	7	< 2	22	0.83	< 3	< 5	78	< 1	< 2	2.29	4	21	2.05	4	25	0.23	0.51
A33173	< 5	< 0.2	< 0.2	10	394	< 2	11	< 2	21	0.80	< 3	< 5	113	< 1	< 2	2.39	7	31	2.10	3	20	0.13	0.67
A33174	< 5	< 0.2	< 0.2	24	699	< 2	30	< 2	50	1.24	< 3	< 5	302	< 1	< 2		9	55	3.37	5	19	0.37	1.15
Z15657	< 5	< 0.2	< 0.2	27	595	< 2	29	3	52	1.32	< 3	< 5	227	< 1	< 2	2.72	10	53	3.39	4	21	0.42	1.15
A33175	< 5	< 0.2	< 0.2	31	490	< 2	14	2	53	1.19	< 3	< 5	162	< 1	< 2		8	47	2.74	5	30	0.37	0.77
A33176	< 5	< 0.2	< 0.2	38	657	< 2	16	< 2	60	1.66	< 3	< 5	194	< 1	< 2	2.37	11	50	3.57	7	28	0.65	1.29
A33177	< 5	< 0.2	< 0.2	37	620	< 2	32	< 2	81	1.89	< 3	< 5	235	< 1	< 2		14	67	4.01	7	17	0.86	1.65
A33178	< 5	< 0.2	< 0.2	9	459	< 2	29	< 2	54	1.14	< 3	< 5	637	< 1	< 2		8	33	3.07	5	21	0.46	0.77
A33179	6	< 0.2	< 0.2	1	576	< 2	339	< 2	53	1.62	< 3	< 5	677	< 1	< 2		30	422	3.18	5	4	0.89	3.18
A33180	9	< 0.2	< 0.2	53	528	< 2	31	< 2	50	1.75	< 3	< 5	258	< 1	< 2	1.45	12	53	3.12	7	23	0.71	1.35
Z15658	519																						
A33181	< 5	< 0.2	0.3	80	599	< 2	32	6	130	2.10	< 3	< 5	222	< 1	< 2	1.12	13	43	3.43	8	20	0.91	1.63
A33182	< 5	< 0.2	< 0.2	53	755	< 2	29	5	143	2.08	< 3	< 5	234	< 1	< 2	1.14	11	38	3.08	7	23	0.94	1.53
A33183	< 5	< 0.2	< 0.2	20	474	< 2	28	< 2	67	2.05	< 3	< 5	272	< 1	< 2	1.23	11	49	3.21	7	25	1.05	1.34
A33184	< 5	< 0.2	< 0.2	59	375	< 2	39	< 2	42	1.81	< 3	< 5	121	< 1	< 2	1.46	13	64	3.45	7	17	0.78	1.47
A33185	< 5	< 0.2	< 0.2	27	450	< 2	4	< 2	64	1.62	< 3	< 5	224	< 1	< 2	1.22	6	22	2.96	6	24	0.67	0.83
A33186	< 5	< 0.2	< 0.2	6	370	< 2	13	< 2	44	1.33	< 3	< 5	180	< 1	< 2	1.19	7	35	3.07	5	24	0.57	0.57
A33187	< 5	< 0.2	< 0.2	7	347	< 2	11	< 2	49	1.45	< 3	< 5	212	< 1	< 2	1.01	6	37	2.96	7	25	0.65	0.65
A33188	< 5	< 0.2	< 0.2	41	351	< 2	13	< 2	50	1.52	< 3	< 5	201	< 1	< 2	0.96	6	35	2.81	8	26	0.59	0.87
A33189	< 5	< 0.2	< 0.2	18	516	< 2	72	< 2	54	1.84	< 3	< 5	146	< 1	< 2	1.98	13	106	3.38	7	11	0.58	1.73
A33190	< 5	< 0.2	< 0.2	53	732	< 2	205	< 2	42	2.51	< 3	< 5	63	< 1	< 2	3.85	28	214	5.10	8	10	0.15	3.74
A33191	< 5	< 0.2	< 0.2	65	603	< 2	121	< 2	47	2.81	< 3	< 5	104	< 1	< 2	1.77	22	183	4.75	8	5	0.17	3.64
A33192	< 5	< 0.2	< 0.2	45	682	< 2	141	< 2	51	3.18	< 3	< 5	104	< 1	2	2.35	27	189	5.68	10	6	0.13	5.00
A33193	< 5	< 0.2	< 0.2	82	668	< 2	168	< 2	33	2.20	< 3	< 5	135	< 1	< 2	2.92	23	169	3.77	7	9	0.30	2.55
A33194	< 5	< 0.2	< 0.2	46	428	< 2	70	< 2	32	1.87	< 3	< 5	90	< 1	< 2	2.10	14	119	2.86	6	5	0.21	1.65
A33195	< 5	< 0.2	< 0.2	73	405	< 2	89	< 2	33	2.03	< 3	< 5	126	< 1	< 2	2.04	17	175	3.01	6	6	0.25	2.06
A33196	< 5	< 0.2	< 0.2	53	513	< 2	85	< 2	39	2.26	< 3	< 5	82	< 1	< 2	2.31	18	135	3.47	6	4	0.16	2.11
A33197	< 5	< 0.2	< 0.2	49	568	< 2	90	< 2	49	2.31	< 3	< 5	90	< 1	< 2	2.70	18	150	3.56	7	5	0.22	2.19
Z15659	< 5	< 0.2	0.2	< 1	85	< 2	< 1	< 2	< 1	0.01	< 3	< 5	17	< 1	< 2	19.8	< 1	< 2	0.06	< 1	1	< 0.01	0.54
A33198	< 5	< 0.2	< 0.2	34	528	< 2	71	< 2	42	2.24	< 3	< 5	106	< 1	< 2	2.81	17	110	3.38	7	5	0.28	1.90
A33199	< 5	< 0.2	< 0.2	99	497	< 2	63	< 2	49	2.07	< 3	< 5	164	< 1	< 2	2.13	16	88	3.50	7	12	0.41	1.71
A33200	< 5	< 0.2	< 0.2	4	464	< 2	81	< 2	50	2.03	9	< 5	176	< 1	< 2	1.80	15	129	3.44	6	10	0.67	2.04
A33201	< 5	< 0.2	< 0.2	37	473	< 2	81	< 2	53	2.23	4	< 5	164	< 1	< 2	1.62	17	142	3.85	7	13	0.81	2.15
Z15660	1310			İ																			1
A33202	< 5	< 0.2	< 0.2	50	453	< 2	50	< 2	54	1.89	< 3	< 5	209	< 1	< 2	1.62	14	76	3.41	7	19	0.82	1.43
A33203	< 5	< 0.2	< 0.2	5	602	< 2	125	< 2	43	2.15	< 3	< 5	51	< 1	< 2		22	152	3.85	7	4	0.27	2.23
A33204	11	< 0.2	< 0.2	58	339	< 2	71	8	104	1.71	< 3	< 5	70	< 1	< 2		25	100	3.89	8	12	0.49	1.30
A33205	< 5	< 0.2	< 0.2	5	715	< 2	17	< 2	92	1.87	< 3	< 5	126	< 1	< 2		9	26	3.82	6	19	0.45	1.00
A33206	< 5	< 0.2	< 0.2	3	670	< 2	11	< 2	84	1.66	< 3	< 5	121	< 1	< 2		6	35	3.47	7	22	0.37	0.76
A33207	< 5	< 0.2	< 0.2	8	792	< 2	2	< 2	97	1.75	< 3	< 5	104	< 1	< 2		5	19	3.52	6	23	0.38	0.56
A33208	< 5	< 0.2	< 0.2	53	617	< 2	56	< 2	57	2.26	< 3	< 5	79	< 1	< 2		20	82	4.41	7	6	0.34	1.88
A33209	< 5	< 0.2	< 0.2	39	561	< 2	43	< 2	44	2.06	< 3	< 5	65	< 1	< 2	2.76	17	75	3.59	6	6	0.22	1.61
A33210	6	< 0.2	< 0.2	67	635	< 2	52	< 2	50	1.86	< 3	< 5	58	< 1	< 2	3.26	19	79	4.08	6	7	0.24	1.57
100210	۲	. 0.2	- 0.4	31	300		-				1.0		-	 	1.2	5.25			7.00	<u> </u>	i –	J.2-7	1

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15661	8	< 0.2	< 0.2	73	566	< 2	54	< 2	47	1.80	< 3	< 5	66	< 1	< 2	3.12	18	74	3.87	6	8	0.28	1.51

Results

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33031	0.272	0.023	< 5	13.9	< 5	45	2	< 2	0.21	95	< 1	11	6	0.205
A33032	0.303	0.063	< 5	14.4	< 5	37	11	< 2	0.27	117	< 1	10	5	0.129
A33033	0.205	0.021	< 5	13.5	< 5	13	5	< 2	0.25	104	2	9	6	0.159
A33034	0.226	0.024	< 5	14.7	< 5	14	8	< 2	0.21	108	1	8	4	0.169
A33035	0.291	0.116	< 5	13.7	< 5	178	6	< 2	0.35	126	< 1	12	16	0.239
A33036	0.174	0.066	< 5	11.3	< 5	30	6	< 2	0.11	66	< 1	23	4	0.210
Z15642														
A33037	0.302	0.027	< 5	15.6	< 5	20	10	< 2	0.20	113	< 1	9	4	0.056
A33038	0.274	0.033	< 5	14.7	< 5	17	7	< 2	0.22	113	< 1	10	5	0.180
A33039	0.330	0.031	< 5	17.4	< 5	16	2	< 2	0.20	121	< 1	9	4	0.047
A33040	0.299	0.052	< 5	15.2	< 5	34	2	< 2	0.19	111	< 1	11	6	0.166
A33041	0.310	0.111	< 5	13.3	< 5	204	5	< 2	0.36	123	1	13	14	0.179
A33042	0.411	0.028	< 5	20.0	< 5	23	2	< 2	0.22	135	< 1	11	4	0.134
A33043	0.307	0.022	< 5	16.1	< 5	45	3	< 2	0.17	106	< 1	9	5	0.126
A33044	0.328	0.031	< 5	17.1	< 5	19	9	< 2	0.23	124	< 1	10	4	0.172
A33045	0.276	0.122	< 5	11.7	< 5	215	7	< 2	0.32	117	1	10	10	0.157
A33046	0.265	0.026	< 5	15.2	< 5	14	3	< 2	0.25	115	2	10	5	0.116
A33047	0.298	0.060	< 5	14.3	< 5	25	5	< 2	0.23	109	< 1	8	5	0.097
A33048	0.235	0.181	< 5	16.0	< 5	25	4	2	0.44	156	< 1	16	5	0.138
A33049	0.327	0.032	< 5	13.2	< 5	21	9	< 2	0.22	100	< 1	10	4	0.084
A33050	0.295	0.028	< 5	13.4	< 5	25	2	< 2	0.21	104	< 1	9	4	0.129
A33051	0.257	0.040	< 5	15.0	< 5	26	2	< 2	0.30	129	< 1	8	5	0.216
A33052	0.283	0.022	< 5	15.0	< 5	26	3	< 2	0.22	117	< 1	8	5	0.112
A33053	0.415	0.026	< 5	14.4	< 5	31	4	< 2	0.20	105	< 1	8	4	0.115
Z15643	0.021	0.007	< 5	< 0.1	< 5	50	2	< 2	< 0.01	< 1	< 1	1	< 1	0.005
A33054	0.290	0.029	< 5	14.9	< 5	61	< 1	< 2	0.13	80	< 1	9	6	0.105
A33055	0.435	0.023	< 5	13.3	< 5	47	4	< 2	0.20	103	2	8	5	0.124
A33056	0.495	0.028	< 5	18.2	< 5	53	5	< 2	0.25	137	< 1	10	5	0.256
A33057	0.426	0.027	< 5	16.6	< 5	53	7	< 2	0.24	129	1	8	5	0.203
Z15644														
A33058	0.458	0.027	< 5	14.6	< 5	35	6	< 2	0.20	105	1	9	4	0.084
A33059	0.346	0.027	< 5	13.5	< 5	25	< 1	< 2	0.19	100	< 1	9	4	0.078
A33060	0.295	0.052	< 5	17.7	< 5	51	9	< 2	0.25	143	1	10	7	0.256
A33061	0.361	0.032	< 5	16.6	< 5	27	4	< 2	0.21	123	< 1	9	4	0.122
A33062	0.388	0.032	< 5	12.5	< 5	40	< 1	< 2	0.22	100	< 1	9	5	0.113
A33063	0.314	0.035	< 5	14.0	< 5	55	4	< 2	0.23	111	< 1	9	8	0.147
A33064	0.252	0.096	< 5	11.5	< 5	220	< 1	< 2	0.32	114	< 1	11	12	0.126
A33065	0.240	0.039	< 5	14.8	< 5	19	7	< 2	0.31	127	< 1	11	5	0.129
A33066	0.305	0.076	< 5	13.0	< 5	36	3	< 2	0.27	107	< 1	15	5	0.092
Z15645	0.320	0.084	< 5	12.9	< 5	36	2	< 2	0.30	111	< 1	15	5	0.096
A33067	0.253	0.174	< 5	11.6	< 5	306	8	< 2	0.09	75	2	18	6	0.166
A33068	0.225	0.049	< 5	9.8	< 5	100	2	< 2	0.14	77	4	11	9	0.290
A33069	0.388	0.216	< 5	5.9	< 5	541	5	< 2	0.38	99	< 1	21	6	0.173
A33070	0.207	0.074	< 5	6.8	< 5	130	2	< 2	0.14	58	< 1	12	8	0.204
A33071	0.193	0.041	< 5	9.1	< 5	238	3	< 2	0.08	44	< 1	13	62	0.483
A33072	0.197	0.069	< 5	6.0	< 5	314	6	< 2	0.10	38	< 1	19	11	0.136
Z15646				<u> </u>			<u> </u>			<u> </u>			i i	
A33073	0.359	0.139	< 5	5.5	< 5	451	4	< 2	0.39	84	< 1	18	5	0.155
A33074	0.314	0.115	< 5	7.0	< 5	358	3	< 2	0.40	112	< 1	11	6	0.140
1									<u> </u>			<u> </u>		· · · ·

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A33075	0.353	0.109	< 5	7.0	< 5	352	6	< 2	0.35	95	< 1	9	7	0.098
A33076	0.343	0.123	< 5	9.8	< 5	306	3	< 2	0.43	123	< 1	9	9	0.096
A33077	0.420	0.151	< 5	7.0	< 5	395	4	3	0.50	104	< 1	13	12	0.133
A33078	0.175	0.031	< 5	2.4	< 5	84	5	< 2	0.15	23	< 1	6	12	0.130
A33079	0.166	0.033	< 5	1.4	< 5	40	< 1	< 2	0.19	18	< 1	2	5	0.088
A33080	0.127	0.012	< 5	0.9	< 5	40	< 1	< 2	0.10	9	< 1	3	8	0.027
A33081	0.153	0.025	< 5	1.1	< 5	38	1	< 2	0.16	13	< 1	2	8	0.079
A33082	0.119	0.025	< 5	2.8	< 5	24	4	< 2	0.09	9	< 1	6	6	0.078
A33083	0.123	0.033	< 5	3.2	< 5	45	12	< 2	0.10	16	< 1	6	5	0.077
A33084	0.124	0.068	< 5	6.2	< 5	26	2	< 2	0.12	5	< 1	17	3	0.016
A33085	0.146	0.050	< 5	4.5	< 5	31	2	< 2	0.12	26	< 1	9	5	0.042
A33086	0.129	0.056	< 5	6.2	< 5	23	5	< 2	0.08	31	< 1	9	6	0.039
A33087	0.126	0.030	< 5	3.6	< 5	39	4	< 2	0.13	32	< 1	3	5	0.013
A33088	0.116	0.055	< 5	5.8	< 5	21	5	< 2	0.06	30	< 1	14	7	0.030
A33089	0.155	0.068	< 5	7.5	< 5	21	2	3	0.11	39	< 1	15	8	0.094
Z15647	0.024	0.006	< 5	< 0.1	< 5	53	4	< 2	< 0.01	< 1	< 1	1	< 1	0.003
A33090	0.125	0.052	< 5	4.5	< 5	23	1	< 2	0.09	30	< 1	11	3	0.056
A33091	0.136	0.068	< 5	6.6	< 5	17	5	< 2	0.14	37	< 1	17	3	0.012
A33092	0.141	0.057	< 5	5.4	< 5	24	< 1	< 2	0.08	34	< 1	13	4	0.016
A33093	0.185	0.057	< 5	5.3	< 5	20	< 1	< 2	0.08	31	< 1	15	4	0.104
Z15648														
A33094	0.103	0.053	< 5	6.0	< 5	10	3	< 2	0.07	28	1	10	6	1.56
A33095	0.165	0.069	< 5	6.9	< 5	44	1	< 2	0.10	52	< 1	7	8	2.40
A33096	0.122	0.050	< 5	6.4	< 5	35	2	< 2	0.09	35	< 1	9	6	1.93
A33097	0.121	0.059	< 5	7.2	< 5	17	< 1	< 2	0.08	30	< 1	11	5	1.65
A33098	0.116	0.054	< 5	6.6	< 5	29	2	< 2	0.05	26	< 1	9	5	1.60
A33099	0.114	0.088	< 5	7.2	< 5	32	3	6	0.12	42	1	15	6	2.23
A33100	0.159	0.062	< 5	8.2	< 5	40	2	< 2	0.09	40	< 1	8	6	1.95
A33101	0.091	0.031	< 5	4.8	< 5	17	< 1	< 2	0.03	21	< 1	4	6	2.66
A33102	0.107	0.061	< 5	6.6	< 5	14	3	< 2	0.06	27	< 1	8	4	1.59
Z15649	0.113	0.061	< 5	6.4	< 5	15	2	< 2	0.05	26	< 1	8	5	1.74
A33103	0.090	0.055	< 5	8.5	< 5	18	< 1	< 2	0.11	52	< 1	8	5	2.24
A33104	0.119	0.052	< 5	8.8	< 5	25	< 1	< 2	0.04	42	< 1	8	5	1.53
A33105	0.121	0.047	< 5	8.1	< 5	39	< 1	< 2	0.02	45	< 1	10	12	3.52
A33106	0.121	0.105	< 5	12.3	< 5	124	7	< 2	0.18	86	< 1	13	7	0.334
A33107	0.073	0.103	< 5	16.7	< 5	343	< 1	< 2	0.12	200	< 1	12	4	0.254
A33108	0.141	0.059	< 5	11.4	< 5	37	5	< 2	0.16	87	< 1	10	8	0.168
Z15650	0.171	3.000	1	1	1	1	ľ	1	15.15	1		 	ľ	5.100
A33109	0.108	0.008	< 5	0.9	< 5	15	1	< 2	0.03	6	< 1	2	2	0.222
A33110	0.188	0.065	< 5	9.6	< 5	26	< 1	< 2	0.14	48	< 1	12	5	0.549
A33111	0.110	0.067	< 5	12.1	< 5	107	15	< 2	0.48	120	< 1	13	10	0.253
A33111	0.209	0.080	< 5	12.4	< 5	36	2	< 2	0.46	96	< 1	13	4	0.233
A33112 A33113	0.209	0.068	< 5	8.6	< 5	41	< 1	< 2	0.10	62	1	8	5	0.221
A33114	0.168	0.000	< 5	4.4	< 5	30	2	< 2	0.13	44	< 1	3	4	1.71
A33114 A33115	0.180	0.033		8.1	< 5	53	< 1	< 2	0.12	57	1	4	5	2.02
	_	_	< 5	_	_		3	< 2			< 1	_		_
A33116	0.222	0.046	< 5	9.9	< 5	79	-		0.10	54		8	4	0.336
A33117	0.366	0.057	< 5	13.7	< 5	52	< 1	< 2	0.14	103	< 1	8	3	1.29
A33118	0.294	0.057	< 5	11.4	< 5	30	4	< 2	0.15	83	< 1	11	3	0.055
A33119	0.204	0.049	< 5	12.5	< 5	34	3	< 2	0.13	79	< 1	11	3	0.093
A33120	0.178	0.042	< 5	14.4	< 5	45	4	< 2	0.11	96	< 1	9	3	0.159

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
A33121	0.282	0.054	< 5	11.4	< 5	29	2	< 2	0.12	80	< 1	9	4	0.367
A33122	0.221	0.051	< 5	13.5	< 5	52	< 1	< 2	0.09	88	< 1	9	5	0.834
A33123	0.206	0.058	< 5	10.5	< 5	25	2	< 2	0.07	75	2	11	5	1.43
A33124	0.252	0.049	< 5	14.3	< 5	36	< 1	< 2	0.07	92	1	10	3	1.09
A33125	0.117	0.032	< 5	13.2	< 5	29	< 1	< 2	0.06	77	< 1	8	5	1.73
Z15651	0.021	0.007	< 5	< 0.1	< 5	51	2	< 2	< 0.01	< 1	< 1	2	< 1	0.005
A33126	0.239	0.043	< 5	10.4	< 5	41	1	< 2	0.14	76	< 1	6	9	1.13
A33127	0.221	0.021	< 5	8.6	< 5	361	10	3	0.30	188	< 1	13	10	0.254
A33128	0.229	0.040	< 5	10.9	< 5	54	< 1	< 2	0.11	73	< 1	10	5	0.352
A33129	0.122	0.053	< 5	11.9	< 5	53	< 1	< 2	0.08	62	< 1	10	4	0.986
Z15652														
A33130	0.161	0.061	< 5	10.4	< 5	30	1	< 2	0.15	73	< 1	14	5	1.20
A33131	0.167	0.095	< 5	12.6	< 5	31	14	< 2	0.16	36	< 1	19	4	0.053
A33132	0.163	0.100	< 5	10.5	< 5	29	3	< 2	0.17	13	< 1	24	4	0.037
A33133	0.126	0.070	< 5	11.0	< 5	28	2	< 2	0.15	29	< 1	22	4	0.098
A33134	0.142	0.068	< 5	12.7	< 5	37	< 1	2	0.14	56	2	13	4	0.054
A33135	0.337	0.070	< 5	10.6	< 5	37	3	< 2	0.22	83	< 1	10	6	0.065
A33136	0.281	0.068	< 5	10.3	< 5	40	5	< 2	0.22	83	< 1	10	5	0.020
A33137	0.282	0.073	< 5	11.5	< 5	34	6	< 2	0.21	92	< 1	10	5	0.016
A33138	0.323	0.073	< 5	11.6	< 5	33	5	< 2	0.23	95	< 1	12	5	0.007
Z15653	0.278	0.071	< 5	10.6	< 5	31	5	< 2	0.23	90	< 1	11	4	0.006
A33139	0.238	0.065	< 5	10.4	< 5	58	< 1	< 2	0.15	85	< 1	10	4	0.028
A33140	0.288	0.088	< 5	10.5	< 5	63	5	< 2	0.16	76	< 1	11	6	0.026
A33141	0.149	0.048	< 5	9.2	< 5	350	3	< 2	0.08	72	< 1	13	2	0.073
A33142	0.355	0.070	< 5	11.1	< 5	43	4	< 2	0.22	84	< 1	12	6	0.058
A33143	0.259	0.083	< 5	12.6	< 5	54	6	< 2	0.19	92	< 1	12	5	0.090
A33144	0.173	0.075	< 5	12.0	< 5	45	< 1	< 2	0.14	21	3	23	6	0.071
Z15654														
A33145	0.128	0.059	< 5	11.0	< 5	27	1	< 2	0.16	32	1	18	4	0.082
A33146	0.145	0.047	< 5	8.9	< 5	39	5	< 2	0.12	55	< 1	11	5	0.041
A33147	0.106	0.033	< 5	4.3	< 5	21	12	< 2	0.11	16	< 1	15	6	0.097
A33148	0.123	0.035	< 5	5.8	< 5	16	2	< 2	0.15	16	< 1	20	5	0.040
A33149	0.162	0.082	< 5	10.2	< 5	36	11	4	0.21	78	1	12	6	0.104
A33150	0.149	0.071	< 5	11.1	< 5	110	< 1	< 2	0.21	90	< 1	12	16	0.072
A33151	0.186	0.076	< 5	11.8	< 5	105	4	< 2	0.16	91	< 1	8	9	0.036
A33152	0.210	0.075	< 5	8.5	< 5	29	< 1	< 2	0.21	79	2	8	5	0.061
A33153	0.200	0.045	< 5	9.2	< 5	36	2	< 2	0.20	74	< 1	7	5	0.032
A33154	0.200	0.053	< 5	11.3	< 5	60	3	< 2	0.22	96	< 1	9	6	0.031
A33155	0.188	0.052	< 5	10.2	< 5	73	< 1	< 2	0.11	75	< 1	9	5	0.052
A33156	0.100	0.046	< 5	8.2	< 5	45	7	< 2	0.15	70	< 1	7	3	0.145
A33150 A33157	0.197	0.040	< 5	7.1	< 5	40	< 1	< 2	0.13	70	< 1	5	3	0.143
A33158	0.248	0.056	< 5	10.6	< 5	27	4	< 2	0.25	88	< 1	10	5	0.036
A33159	0.246	0.036	< 5	11.3	< 5	302	4	< 2	0.23	61	< 1	13	5	0.036
A33160	0.202	0.299	< 5	10.3	< 5	103	4	< 2	0.10	74	< 1	11	8	0.076
A33161	0.250	0.066	< 5	8.3	< 5	137	5	< 2	0.17	55	< 1	9	6	0.077
	_		< 5	< 0.1	< 5		1				< 1	1		
Z15655	0.023	0.007				51		< 2	< 0.01	< 1			< 1	0.005
A33162	0.177	0.076	< 5	10.1	< 5	135	< 1 7	< 2	0.10	53	< 1	24	20 7	0.164
A33163	0.187	0.070	< 5	14.3	< 5	81	<u> </u>	< 2	0.22	102	2	11	<u> </u>	0.191
A33164	0.100	0.134	< 5	15.0	< 5	413	3	< 2	0.44	106	1	12	22	0.199
A33165	0.267	0.102	< 5	9.8	< 5	137	5	4	0.41	108	< 1	13	28	0.221

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICI
Z15656														
A33166	0.184	0.109	< 5	8.0	< 5	75	1	< 2	0.21	68	< 1	12	6	0.262
A33167	0.217	0.060	< 5	9.3	< 5	89	4	< 2	0.21	51	< 1	14	8	0.201
A33168	0.197	0.076	< 5	9.1	< 5	44	1	< 2	0.23	41	< 1	18	6	0.155
A33169	0.160	0.071	< 5	5.0	< 5	43	3	< 2	0.24	44	1	12	4	0.197
A33170	0.173	0.053	< 5	4.1	< 5	68	8	< 2	0.16	31	< 1	8	4	0.129
A33171	0.144	0.042	< 5	4.2	< 5	54	6	< 2	0.13	24	< 1	13	4	0.047
A33172	0.143	0.034	< 5	5.0	< 5	66	4	< 2	0.06	20	< 1	13	4	0.041
A33173	0.182	0.035	< 5	4.4	< 5	65	2	< 2	0.02	24	< 1	13	6	0.092
A33174	0.181	0.053	< 5	7.4	< 5	93	6	< 2	0.10	47	< 1	13	6	0.092
Z15657	0.192	0.051	< 5	7.4	< 5	85	5	< 2	0.12	47	1	13	6	0.098
A33175	0.172	0.074	< 5	7.2	< 5	76	< 1	< 2	0.08	32	< 1	25	6	0.141
A33176	0.182	0.105	< 5	10.9	< 5	72	8	< 2	0.19	71	< 1	21	5	0.163
A33177	0.201	0.064	< 5	10.5	< 5	56	2	< 2	0.24	75	< 1	16	6	0.093
A33178	0.163	0.046	< 5	6.7	< 5	65	3	< 2	0.11	24	< 1	14	8	0.051
A33179	0.216	0.034	< 5	5.8	< 5	48	9	< 2	0.12	41	< 1	9	8	0.029
A33180	0.216	0.066	< 5	7.1	< 5	24	4	< 2	0.23	56	< 1	16	6	0.132
Z15658														
A33181	0.204	0.052	< 5	7.0	8	26	4	< 2	0.22	61	4	12	8	0.311
A33182	0.173	0.053	< 5	6.7	< 5	25	2	< 2	0.20	51	< 1	13	7	0.312
A33183	0.212	0.057	< 5	8.6	< 5	23	2	< 2	0.21	57	< 1	15	5	0.159
A33184	0.147	0.052	< 5	8.4	< 5	24	< 1	< 2	0.16	57	< 1	12	6	0.687
A33185	0.149	0.046	< 5	6.8	< 5	25	4	< 2	0.15	24	< 1	19	5	0.181
A33186	0.120	0.052	< 5	5.8	< 5	27	< 1	< 2	0.15	30	< 1	12	5	0.027
A33187	0.124	0.047	< 5	6.5	< 5	19	8	< 2	0.18	28	< 1	15	4	0.028
A33188	0.130	0.044	< 5	6.6	< 5	20	< 1	< 2	0.14	27	< 1	16	4	0.040
A33189	0.165	0.044	< 5	8.6	< 5	37	4	< 2	0.12	50	< 1	10	5	0.060
A33190	0.291	0.063	< 5	11.5	< 5	82	4	< 2	0.35	104	< 1	12	18	0.038
A33191	0.314	0.052	< 5	14.6	< 5	38	1	< 2	0.13	111	< 1	8	5	0.021
A33192	0.211	0.046	< 5	16.7	< 5	66	5	< 2	0.04	121	1	8	3	0.080
A33193	0.343	0.064	< 5	11.1	< 5	61	4	< 2	0.29	93	< 1	8	13	0.021
A33194	0.305	0.044	7	10.5	< 5	18	< 1	< 2	0.17	77	1	7	4	0.007
A33195	0.330	0.090	< 5	10.5	< 5	20	4	< 2	0.19	80	< 1	8	6	0.015
A33196	0.314	0.051	< 5	10.6	< 5	20	7	< 2	0.20	87	1	8	5	0.008
A33197	0.285	0.058	< 5	10.1	< 5	32	< 1	< 2	0.22	89	< 1	9	5	0.028
Z15659	0.021	0.007	< 5	< 0.1	< 5	53	4	< 2	< 0.01	< 1	1	1	< 1	0.020
A33198	0.296	0.074	< 5	10.6	< 5	32	6	< 2	0.23	84	< 1	8	5	0.041
A33198 A33199	0.231	0.074	< 5	9.6	< 5	29	7	< 2	0.23	72	< 1	11	5	0.140
A33200	0.209	0.050	7	9.2	5	26	7	< 2	0.23	75	< 1	10	4	0.035
A33201	0.203	0.050	< 5	10.5	< 5	28	3	< 2	0.22	80	< 1	11	5	0.059
Z15660	0.217	3.000	1	10.0	10		ř	1.2	J.22	-	-		ř	5.555
A33202	0.191	0.051	< 5	8.6	< 5	25	8	< 2	0.21	67	< 1	12	5	0.088
A33202 A33203	0.191	0.031	< 5	11.0	< 5	21	< 1	< 2	0.21	88	< 1	7	6	0.088
A33203 A33204	0.345	0.031	< 5	10.1	< 5	26	< 1	< 2	0.22	75	< 1	8	4	1.18
A33204 A33205	0.173	0.037	< 5	9.9	< 5	25	4	< 2	0.13	38	< 1	17	5	0.076
	_					_	1	< 2						_
A33206	0.116	0.091	< 5	8.5	< 5	35			0.14	15	< 1	19	5	0.025
A33207	0.126	0.103	< 5	8.6	< 5	25	3	< 2	0.13	8	< 1	22	5	0.042
A33208	0.274	0.050	< 5	14.3	8	37	8	3	0.23	104	< 1	10	5	0.051
A33209	0.280	0.053	< 5	12.9	< 5	26	9	< 2	0.19	93	< 1	8	4	0.042
A33210	0.217	0.055	10	12.5	< 5	51	1	< 2	0.17	90	4	10	6	0.117

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15661	0.235	0.064	< 5	11.9	< 5	48	1	< 2	0.16	85	1	11	6	0.124

QC

| 1 | Ag | | Cu | | |

 | | | | As
 | В
 | Ва
 | Be | Bi | Ca | Co | Cr
 | Fe | Ga | La | K | Mg |
|---|---|---|--|---|--
--
---|--------|---|--
--
--|---
--|--|----------
---|-----------------|--|----------------|---|----------|--------|--------------|
| ppb | ppm | ppm | ppm | ppm | ppm | ppm

 | ppm | ppm | % | ppm
 | ppm
 | ppm
 | ppm | ppm | % | ppm | ppm
 | % | ppm | ppm | % | % |
| | | 0.2 | 1 | 1 | 2 | 1

 | 2 | 1 | 0.01 | 3
 | 5
 | 1
 | 1 | 2 | 0.01 | 1 |
 | 0.01 | 1 | 1 | 0.01 | 0.01 |
| FA-AA | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP

 | AR-ICP | AR-ICP | AR-ICP | AR-ICP
 | AR-ICP
 | AR-ICP
 | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP
 | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP |
| | 29.9 | 2.2 | 1160 | 794 | 15 | 33

 | 626 | 686 | 0.37 | 384
 | 9
 | 381
 | < 1 | 1540 | 0.74 | 4 | 6
 | 22.6 | 5 | 5 | 0.03 | 0.13 |
| | 31.0 | 3.30 | 1110 | 852 | 18.0 | 41.0

 | 730 | 760 | 3.52 | 427
 | 15.0
 | 750
 | 1.22 | 1380 | 0.960 | 8.20 | 12.0
 | 23.6 | 13.8 | 7.50 | 0.050 | 0.217 |
| | 3.4 | 0.3 | 6130 | 164 | 313 | 40

 | 41 | 65 | 2.87 | 93
 | < 5
 | 27
 | 1 | 11 | 0.85 | 12 | 52
 | 2.94 | 11 | 48 | 1.71 | 1.53 |
| | 4.0 | 0.860 | 6520 | 155 | 310 | 42.0

 | 52.0 | 73.0 | 7.20 | 98.0
 | 4.50
 | 1640
 | 1.90 | 19.0 | 1.01 | 14.6 | 64.0
 | 3.09 | 20.0 | 64.5 | 4.01 | 1.66 |
| | 0.4 | < 0.2 | 71 | 1060 | < 2 | 24

 | 95 | 125 | 7.55 | 237
 | < 5
 | 758
 | < 1 | < 2 | 0.13 | 12 | 79
 | 5.57 | 17 | 10 | 1.20 | 0.41 |
| | 1.30 | 1.00 | 66.0 | 1010 | 2.40 | 27.0

 | 101 | 118 | 17.7 | 330
 | 9.80
 | 1300
 | 1.40 | 0.290 | 0.180 | 13.8 | 96.0
 | 5.58 | 35.0 | 13.9 | 1.87 | 0.609 |
| | 3.3 | 5.5 | 319 | 4710 | 13 | 42

 | 1050 | 1000 | 1.24 | 33
 |
 | 176
 | < 1 | < 2 | 0.29 | 9 | 89
 | 2.78 | 5 | 46 | 0.31 | 0.35 |
| | 3.64 | 5.27 | 331.0000 | 5220 | 13.1 | 41.5

 | 982 | 930.0 | 6.30 | 38.8
 |
 | 801
 | 2.20 | 1.94 | 0.61 | 10.70 | 79.7
 | 2.99 | 17 | 57.4 | 2.94 | 0.50 |
| 417 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 414.000 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 476 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 414.000 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 454 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 414.000 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 437 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 414.000 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 478 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 414.000 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 411 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 414.000 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 461 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 414.000 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 882 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 835.000 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | |
| 930 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | <u> </u> |
| | | | | | |

 | | | |
 |
 |
 | <u> </u> | | | | | |
 | | | | | └ |
| 955 | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | <u> </u> |
| | | | | | |

 | | | |
 |
 |
 | <u> </u> | | | | | |
 | | | | | Ļ |
| - | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | — |
| | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | Ļ— |
| 968 | | | | | |

 | | | |
 |
 |
 | <u> </u> | | | | | |
 | | | | | — |
| | | | | | |

 | | | |
 |
 |
 | ļ | | | | | |
 | | | | | ₩ |
| | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | | | | <u> </u> |
| _ | | | | | |

 | | | |
 |
 |
 | ļ | | | | | |
 | | | - | ļ | |
| | | | | | <u> </u> |

 | | <u> </u> | <u> </u> | <u> </u>
 |
 |
 | ļ | <u> </u> | ļ | | <u> </u>
 | | <u> </u> | - | ļ | |
| - | | | | | |

 | | | <u> </u> |
 |
 |
 | ļ | | | | | |
 | | | 1 | | |
| | | | | | |

 | | | |
 |
 |
 | ļ | | ļ | |
 | ļ | ļ | . | ļ | — |
| | .0.2 | .0.0 | 104 | 4700 | | 20

 | . 0 | 50 | 2.40 |
 | . 5
 | 05
 | | . 2 | 2.04 | 24 | 47
 | E 44 | - | 2 | 0.20 | 1.07 |
| _ | | | | | | -

 | | - | - |
 |
 |
 | + | | | |
 | | - | 2 | | 1.67 |
| | < 0.2 | < 0.2 | 120 | 1/50 | < 2 | 40

 | < 2 | 48 | 2.18 | < 3
 | < 5
 | 94
 | < 1 | < 2 | 3.57 | ∠0 | 46
 | 5.38 | б | 2 | 0.20 | 1.65 |
| | | | | | - |

 | | - | - | -
 |
 | -
 | - | - | - | | -
 | | - | | | \vdash |
| | -02 | -0.2 | 175 | 745 | | 126

 | . 2 | 40 | 2.02 | . 2
 | . E
 | 90
 | - 1 | - 2 | 2.12 | 22 | 127
 | 2 55 | 7 | 2 | 0.22 | 1.00 |
| | | | | | |

 | | | |
 |
 |
 | | | | | | |
 | | 7 | | | 1.06
1.06 |
| | | | | | |

 | | | |
 |
 |
 | + | | | | | |
 | | 6 | | | 1.06 |
| | | | | | |

 | | | |
 |
 |
 | + | | | |
 | | | | | 1.21 |
| < 5
< 5 | < ∪.∠ | \ ∪.∠ | 10 | 320 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 44

 | ` _ | 33 | 2.03 | \ \ \
 | \ 0
 | J.J.
 | | ^ _ | 2.94 | 18 | 140
 | 3.73 | U | | 0.14 | 1.23 |
| F F S S S S S S S S S S S S S S S S S S | 417
414.000
476
414.000
454
414.000
478
414.000
411
414.000
882
835.000
9830
835.000
968
835.000
968
835.000
968
835.000
968
835.000
968
835.000
968
835.000
968
835.000 | FA-AA AR-ICP 29.9 31.0 3.4 4.0 0.4 1.30 3.3 3.64 417 414.000 4476 414.000 454 414.000 454 414.000 458 414.000 461 414.000 461 414.000 882 835.000 930 835.000 930 835.000 955 835.000 956 835.000 976 835.000 | FA-AA AR-ICP AR-ICP 29.9 2.2 31.0 3.30 3.4 0.3 4.0 0.860 0.4 < 0.2 1.30 1.00 3.3 5.5 3.64 5.27 417 414.000 476 414.000 437 414.000 4478 414.000 4411 414.000 481 414.000 481 414.000 4861 414.000 882 835.000 995 835.000 995 835.000 9968 835.000 9968 835.000 9968 835.000 9942 835.000 9942 835.000 9942 835.000 9942 835.000 9942 835.000 9942 835.000 9942 835.000 9942 835.000 9942 835.000 9942 835.000 9942 835.000 995 955 835.000 968 835.000 968 835.000 968 835.000 9769 835.000 9942 835.000 955 < 5 | FA-AA AR-ICP AR-ICP AR-ICP 29.9 2.2 1160 31.0 3.30 1110 3.4 0.3 6130 4.0 0.860 6520 0.4 < 0.2 71 1.30 1.00 66.0 3.3 5.5 319 3.64 5.27 331.0000 417 414.000 4476 414.000 4478 414.000 4478 414.000 4478 414.000 4411 41.000 481 414.000 482 835.000 9955 835.000 9955 835.000 9968 835.000 9968 835.000 9942 9942 9942 9942 9942 9942 9942 9 | FA-AA AR-ICP AR-ICP AR-ICP AR-ICP 29.9 2.2 1160 794 31.0 3.30 1110 852 3.4 0.3 6130 164 4.0 0.860 6520 155 0.4 < 0.2 71 1060 66.0 1010 3.3 5.5 319 4710 4710 476 476 474 474 475 478 474 478 474 475 478 474 475 4 | FA-AA AR-ICP </td <td>FA-AA</td> <td>FA-AA AR-ICP AI</td> <td>FA-AA AR-ICP
AR-ICP AR-I</td> <td>FA-AA AR-ICP<!--</td--><td>FA-AA AR-ICP<!--</td--><td>FA-AA AR-ICP<!--</td--><td>FA-AA AR-ICP<</td><td>FA-AA</td><td>FA-AA AR-ICP<!--</td--><td>Fame As Abright</td><td> Fig. Marker Mar</td><td>Fig. 18 ASSECT</td><td>Fig. 1 Fig. 2 Fig. 3 Fig. 4
Fig. 4 Fig.</td><td>Fig. 19</td><td>Fig. 1</td><td>Fig. 1</td></td></td></td></td> | FA-AA | FA-AA AR-ICP AI | FA-AA AR-ICP AR-I | FA-AA AR-ICP </td <td>FA-AA AR-ICP<!--</td--><td>FA-AA AR-ICP<!--</td--><td>FA-AA AR-ICP<</td><td>FA-AA</td><td>FA-AA AR-ICP
AR-ICP AR-ICP<!--</td--><td>Fame As Abright</td><td> Fig. Marker Mar</td><td>Fig. 18 ASSECT</td><td>Fig. 1 Fig. 2 Fig. 3 Fig. 4 Fig.</td><td>Fig. 19</td><td>Fig. 1</td><td>Fig. 1</td></td></td></td> | FA-AA AR-ICP </td <td>FA-AA AR-ICP<!--</td--><td>FA-AA AR-ICP<</td><td>FA-AA</td><td>FA-AA AR-ICP<!--</td--><td>Fame As
Abright</td><td> Fig. Marker Mar</td><td>Fig. 18 ASSECT</td><td>Fig. 1 Fig. 2 Fig. 3 Fig. 4 Fig.</td><td>Fig. 19</td><td>Fig. 1</td><td>Fig. 1</td></td></td> | FA-AA AR-ICP </td <td>FA-AA AR-ICP<</td> <td>FA-AA</td> <td>FA-AA AR-ICP<!--</td--><td>Fame As Abright</td><td> Fig. Marker
Marker Marker Marker Marker Marker Marker Marker Marker Marker Marker Marker Marker Marker Mar</td><td>Fig. 18 ASSECT</td><td>Fig. 1 Fig. 2 Fig. 3 Fig. 4 Fig.</td><td>Fig. 19</td><td>Fig. 1</td><td>Fig. 1</td></td> | FA-AA AR-ICP< | FA-AA | FA-AA AR-ICP </td <td>Fame As Abright</td> <td> Fig. Marker Mar</td> <td>Fig. 18 ASSECT</td> <td>Fig. 1 Fig. 2 Fig. 3 Fig. 4 Fig.</td> <td>Fig. 19</td> <td>Fig. 1</td> <td>Fig. 1</td> | Fame As Abright | Fig. Marker
Marker Mar | Fig. 18 ASSECT | Fig. 1 Fig. 2 Fig. 3 Fig. 4 Fig. | Fig. 19 | Fig. 1 | Fig. 1 |

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33068 Orig		< 0.2	< 0.2	70	700	< 2	32	4	80	1.50	8	< 5	231	1	< 2	2.49	16	35	3.06	5	18	0.44	1.25
A33068 Dup		< 0.2	0.3	71	687	< 2	35	6	80	1.47	7	< 5	247	1	< 2	2.48	16	34	2.98	4	18	0.43	1.24
A33070 Orig	14																						
A33070 Dup	13																						
A33075 Orig	< 5	< 0.2	< 0.2	59	814	< 2	744	< 2	34	1.71	< 3	17	288	< 1	< 2	3.45	57	493	6.60	7	25	0.80	8.91
A33075 Split	< 5	< 0.2	< 0.2	58	813	< 2	727	3	34	1.72	< 3	17	286	< 1	< 2	3.45	53	491	6.53	7	26	0.80	8.91
A33078 Orig	< 5																						
A33078 Dup	< 5																						
A33082 Orig		< 0.2	< 0.2	24	310	< 2	1	< 2	40	1.26	< 3	< 5	302	< 1	< 2	0.76	4	3	2.24	5	26	0.41	0.62
A33082 Dup		< 0.2	< 0.2	24	314	< 2	1	< 2	39	1.24	< 3	< 5	295	< 1	< 2	0.75	4	3	2.18	5	26	0.40	0.60
A33085 Orig	< 5	< 0.2	< 0.2	13	488	< 2	16	2	56	1.65	< 3	< 5	409	< 1	< 2	0.96	10	18	3.24	7	45	0.62	0.82
A33085 Split	< 5	< 0.2	< 0.2	13	505	< 2	16	< 2	56	1.68	< 3	< 5	409	< 1	< 2	0.96	10	18	3.26	6	45	0.62	0.82
A33087 Orig	< 5																						
A33087 Dup	< 5																						
A33100 Orig	< 5																		<u> </u>				<u> </u>
A33100 Dup	8																						
A33103 Orig	 	0.3	1.5	45	460	< 2	79	3	578	1.99	< 3	< 5	16	< 1	4	1.23	18	119	4.68	7	8	0.28	1.44
A33103 Dup		0.3	1.4	44	458	< 2	_	3	584	1.99	< 3	< 5	16	< 1	< 2	1.25	17	117	4.67	8	8	0.29	1.45
A33109 Orig	< 5	0.0		· ·	.00	-						1.0			-	20	···	1	1		1	0.20	1
A33109 Dup	< 5																						
A33111 Orig	15	< 0.2	< 0.2	87	2510	< 2	90	< 2	41	2.06	< 3	< 5	76	< 1	3	3.75	21	161	5.25	g	35	0.20	2.41
A33111 Split	11	< 0.2	< 0.2	85	2510	< 2	90	< 2	41	2.07	< 3	< 5	79	< 1	3	3.69	21	157	5.06	9	36	0.21	2.38
A33117 Orig	15	< 0.2	< 0.2	45	404	4	91	3	88	2.85	< 3	< 5	22	< 1	< 2	2.24	20	104	3.84	8	8	0.56	1.96
A33117 Dup	18	< 0.2	< 0.2	46	403	4		3	88	2.86	< 3	< 5	22	< 1	< 2	2.28	20	105	3.85	8	8	0.57	1.97
A33121 Orig	< 5	< 0.2	< 0.2	24	455	< 2		3	57	2.15	< 3	< 5	107	< 1	< 2	2.00	20	159	3.67	6	7	0.30	2.04
A33121 Split	< 5	< 0.2	< 0.2	25	471	< 2	117	< 2	54	2.17	< 3	< 5	112	< 1	< 2	2.01	19	159	3.73	7	7	0.30	2.04
A33121 Split A33129 Orig	13	< 0.2	0.3	72	736	< 2	41	15	168	1.85	< 3	< 5	43	< 1	< 2	2.93	16	51	4.53	6	15	0.44	1.48
A33129 Dup	+	< 0.2	< 0.2	69	718	< 2	43	14	164	1.81	4	< 5	47	< 1	< 2	2.89	16	51	4.47	7	15	0.44	1.46
A33130 Orig	0	< 0.2	V 0.2	03	710	\ <u>Z</u>	40	14	104	1.01	4	1	47	` '		2.09	10	31	4.47	<u>'</u>	13	0.42	1.40
A33130 Dup	7	-		-	-	-			-	 		-	 		-	-		 	1		 	-	├
Z15653 Orig	< 5	< 0.2	< 0.2	2	614	< 2	41	< 2	71	2.05	< 3	< 5	196	< 1	< 2	2.23	15	26	3.72	7	13	0.65	1.46
	< 5			2	635	< 2	42	< 2	72	2.05	< 3	< 5	200		< 2	2.26	15	26	3.72	7	12	0.66	1.47
Z15653 Split Z15653 Orig	< 5	< 0.2	< 0.2	3	033	< 2	42	< 2	12	2.00	< 3	< 5	200	< 1	< 2	2.20	15	20	3.71	<u>'</u>	12	0.00	1.47
	< 5																	-			-		<u> </u>
Z15653 Dup	ξ 5	-02	-02	50	F21	. 2	42	. 2	F2	1.00	. 2		225	- 1	1.2	2 22	15	25	2.47	6	14	0.60	1.54
A33142 Orig	1	< 0.2	< 0.2	59 60	521 520	< 2 < 2	42 38	< 2 < 2	53 52	1.89	< 3	< 5 < 5	225 226	< 1	< 2	2.33 2.33	15 16	25 25	3.47	6	14	0.60 0.61	1.54 1.54
A33142 Dup	1.5	< 0.2	< U.2	0 0	320	< 2	36	< 2	32	1.90	< 3	< 5	220	< 1	< 2	2.33	סו	20	3.49	o .	14	0.01	1.54
A33146 Orig	< 5	-	-	-	-	-				-			-	-	-				1				-
A33146 Dup	< 5	-02	-0.0	40	420	. 2	25	2	20	1 14	. 2	. 5	156	- 1	. 2	2.04	12	40	2 02	4	10	0.50	1 15
A33161 Orig	< 5	< 0.2	< 0.2	48	438	< 2		2	39	1.14	< 3	< 5	156	< 1	< 2	2.84	12	40	2.83	4	19	0.59	1.15
A33161 Dup	< 5	< 0.2	0.6	49	442	< 2	33	2	40	1.16	< 3	< 5	158	< 1	< 2	2.85	12	38	2.87	5	19	0.60	1.17
A33166 Orig	< 5	< 0.2	< 0.2	38	425	< 2	19	2	54	1.61	< 3	< 5	281	< 1	< 2	1.89	12	37	3.28	8	29	0.96	1.20
A33166 Split	< 5	< 0.2	< 0.2	34	416	< 2	17	< 2	52	1.62	< 3	< 5	282	< 1	< 2	1.90	11	36	3.15	8	28	0.92	1.16
A33168 Orig	< 5					ļ																	<u> </u>
A33168 Dup	< 5																						<u> </u>
A33174 Orig	1	< 0.2	< 0.2	25	702	< 2	30	< 2	50	1.24	< 3	< 5	303	< 1	< 2	3.47	9	55	3.39	5	20	0.38	1.15
A33174 Dup		< 0.2	< 0.2	24	697	< 2	30	< 2	49	1.24	< 3	< 5	301	< 1	< 2	3.43	9	55	3.34	5	19	0.37	1.15
A33177 Orig	< 5																						<u> </u>
A33177 Dup	< 5																		<u> </u>				<u> </u>
A33186 Orig		< 0.2	< 0.2	6	374	< 2		2	45	1.35	< 3	< 5	182	< 1	< 2	1.21	7	38	3.11	5	25	0.58	0.58
A33186 Dup		< 0.2	< 0.2	5	366	< 2	15	< 2	44	1.31	< 3	< 5	179	< 1	< 2	1.17	7	32	3.02	6	24	0.57	0.56
<u> </u>						l	l		I	I		I		1		l		1	1	l	1	l	

Report:

A14-07678

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33191 Orig	< 5																						
A33191 Dup	< 5																						
A33193 Orig	< 5	< 0.2	< 0.2	82	668	< 2	168	< 2	33	2.20	< 3	< 5	135	< 1	< 2	2.92	23	169	3.77	7	9	0.30	2.55
A33193 Split	< 5	< 0.2	< 0.2	82	647	< 2	169	< 2	33	2.20	< 3	< 5	137	< 1	< 2	2.91	22	168	3.78	7	9	0.30	2.56
A33199 Orig	< 5	< 0.2	< 0.2	99	501	< 2	62	< 2	49	2.08	6	< 5	166	< 1	< 2	2.15	16	87	3.50	7	12	0.42	1.72
A33199 Dup	< 5	< 0.2	< 0.2	100	492	< 2	64	< 2	48	2.06	< 3	< 5	162	< 1	< 2	2.11	16	88	3.50	7	12	0.41	1.71
A33208 Orig	< 5																						
A33208 Dup	< 5																						
Z15661 Orig	8	< 0.2	< 0.2	73	566	< 2	54	< 2	47	1.80	< 3	< 5	66	< 1	< 2	3.12	18	74	3.87	6	8	0.28	1.51
Z15661 Split	10	< 0.2	< 0.2	79	586	< 2	55	< 2	50	1.94	< 3	< 5	67	< 1	< 2	3.22	18	78	4.02	6	8	0.29	1.58
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	4	< 0.01	< 3	< 5	6	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	5	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	7	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	7	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank	< 5																						
Method Blank	< 5																						

QC

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	0.053	0.045	88	1.1	24	175	17	< 2	< 0.01	77	147	24	17	0.205
GXR-1 Cert	0.0520	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257
GXR-4 Meas	0.143	0.121	< 5	6.6	5	70	1	3	0.13	77	10	11	11	1.72
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77
GXR-6 Meas	0.077	0.035	< 5	19.7	< 5	28	< 1	< 2		169	2	5	11	0.014
GXR-6 Cert	0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160
SAR-M (U.S.G.S.) Meas	0.038	0.064	< 5	3.3	< 5	30	< 1	< 2	0.05	36	3	19		
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00		
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
OxD108 Meas					1					1	1			
OxD108 Cert														
OxD108 Meas														

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	٧	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
SF67 Meas														
SF67 Cert														
SF67 Meas														
SF67 Cert														
SF67 Meas														
SF67 Cert														
SF67 Meas			1											
SF67 Cert														
SF67 Meas														
SF67 Cert														
SF67 Meas														
SF67 Cert														
SF67 Meas														
SF67 Cert														
A33039 Orig														
A33039 Dup														
A33043 Orig	0.309	0.023	< 5	16.2	< 5	45	4	< 2	0.17	106	< 1	10	5	0.127
A33043 Dup	0.305	0.022	< 5	15.9	< 5	45	2	< 2	0.17	106	< 1	9	5	0.125
A33049 Orig														
A33049 Dup														
A33056 Orig	0.494	0.029	< 5	18.1	< 5	53	6	< 2	0.25	138	< 1	10	5	0.255
A33056 Dup	0.496	0.028	< 5	18.2	< 5	52	5	< 2	0.25	137	1	10	5	0.257
A33058 Orig	0.458	0.027	< 5	14.6	< 5	35	6	< 2	0.20	105	1	9	4	0.084
A33058 Split	0.463	0.027	< 5	14.7	< 5	36	6	< 2	0.19	105	< 1	9	4	0.083
A33058 Orig														
A33068 Orig	0.229	0.049	< 5	9.9	< 5	100	2	< 2	0.14	78	2	12	8	0.284
A33068 Dup	0.221	0.049	< 5	9.7	8	100	3	< 2	0.14	77	5	11	9	0.297
A33070 Orig														
A33070 Dup														
A33075 Orig	0.353	0.109	< 5	7.0	< 5	352	6	< 2	0.35	95	< 1	9	7	0.098
A33075 Split	0.362	0.121	< 5	7.1	< 5	357	8	< 2	0.40	94	< 1	9	9	0.093
A33078 Orig														
A33078 Dup														
A33082 Orig	0.118	0.026	< 5	2.8	< 5	24	3	< 2	0.09	9	< 1	6	6	0.079
A33082 Dup	0.119	0.025	< 5	2.8	< 5	24	4	< 2	0.08	9	< 1	6	6	0.078
A33085 Orig	0.146	0.050	< 5	4.5	< 5	31	2	< 2	0.12	26	< 1	9	5	0.042
A33085 Split	0.146	0.049	< 5	4.5	< 5	31	3	< 2	0.12	26	< 1	9	5	0.042
A33087 Orig														
A33087 Dup														
A33100 Orig														
	_		1	1	1									1

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	٧	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33103 Orig	0.089	0.056	< 5	8.5	< 5	18	< 1	< 2	0.11	52	< 1	8	5	2.24
A33103 Dup	0.090	0.055	< 5	8.6	< 5	19	< 1	< 2	0.11	52	< 1	8	5	2.24
A33109 Orig														
A33109 Dup														
A33111 Orig	0.110	0.067	< 5	12.1	< 5	107	15	< 2	0.48	120	< 1	13	10	0.253
A33111 Split	0.110	0.111	< 5	12.1	< 5	104	12	< 2	0.63	123	1	14	21	0.257
A33117 Orig	0.364	0.057	< 5	13.5	< 5	51	< 1	< 2	0.14	104	< 1	8	3	1.27
A33117 Dup	0.368	0.057	< 5	13.8	< 5	52	< 1	< 2	0.14	102	< 1	8	3	1.31
A33121 Orig	0.282	0.054	< 5	11.4	< 5	29	2	< 2	0.12	80	< 1	9	4	0.367
A33121 Split	0.285	0.053	< 5	11.7	< 5	31	1	< 2	0.13	79	< 1	9	4	0.357
A33129 Orig	0.126	0.054	< 5	11.8	< 5	53	< 1	< 2	0.08	62	4	10	4	0.992
A33129 Dup	0.119	0.052	< 5	11.9	< 5	53	< 1	< 2	0.08	62	< 1	10	4	0.980
A33130 Orig														
A33130 Dup		1	1										İ	
Z15653 Orig	0.278	0.071	< 5	10.6	< 5	31	5	< 2	0.23	90	< 1	11	4	0.006
Z15653 Split	0.285	0.072	< 5	10.9	< 5	32	1	< 2	0.24	91	< 1	11	5	0.006
Z15653 Orig														
Z15653 Dup														
A33142 Orig	0.355	0.071	< 5	11.1	< 5	43	7	< 2	0.22	84	< 1	12	6	0.057
A33142 Dup	0.356	0.070	< 5	11.1	7	43	1	< 2	0.22	83	< 1	12	6	0.059
A33146 Orig				1										
A33146 Dup														
A33161 Orig	0.165	0.051	< 5	8.3	< 5	137	3	< 2	0.10	54	1	9	6	0.168
A33161 Dup	0.171	0.052	< 5	8.3	< 5	137	7	< 2	0.10	55	< 1	9	6	0.173
A33166 Orig	0.184	0.109	< 5	8.0	< 5	75	1	< 2	0.21	68	< 1	12	6	0.262
A33166 Split	0.195	0.098	< 5	7.7	< 5	80	9	< 2	0.21	65	< 1	12	6	0.242
A33168 Orig														
A33168 Dup			1											
A33174 Orig	0.181	0.053	< 5	7.4	< 5	93	9	< 2	0.10	47	< 1	13	6	0.094
A33174 Dup	0.181	0.052	< 5	7.4	< 5	92	4	< 2	0.10	47	< 1	12	6	0.091
A33177 Orig		1	1			-						-		
A33177 Dup														
A33186 Orig	0.122	0.053	< 5	5.9	< 5	27	2	< 2	0.15	30	< 1	12	5	0.027
A33186 Dup	0.118	0.052	< 5	5.7	< 5	26	< 1	< 2	0.15	29	< 1	12	6	0.027
A33191 Orig	-		1					-	-			i -	1	
A33191 Dup			1	1			1							
A33193 Orig	0.343	0.064	< 5	11.1	< 5	61	4	< 2	0.29	93	< 1	8	13	0.021
A33193 Split	0.336	0.064	< 5	11.0	< 5	61	4	< 2	0.28	90	< 1	8	12	0.022
A33199 Orig	0.231	0.057	7	9.7	8	29	10	< 2	0.23	72	5	11	5	0.138
A33199 Dup	0.231	0.057	< 5	9.5	< 5	29	4	< 2	0.23	71	< 1	11	5	0.143
A33208 Orig	0.201	0.007	1.0	0.0	1.0		i –		0.20			 	Ť	0.140
A33208 Dup	+	 	 			<u> </u>		 	<u> </u>			 	-	
Z15661 Orig	0.235	0.064	< 5	11.9	< 5	48	1	< 2	0.16	85	1	11	6	0.124
Z15661 Ong Z15661 Split	0.261	0.064	< 5	12.5	< 5	49	1	< 2	0.18	88	< 1	11	7	0.124
Method Blank	0.201	0.003	1	12.0	` '	73	ľ		0.10	00		 	ť	0.130
Method Blank		+												
	_	-	-	-			-	-		-		-	-	-
Method Blank			-											
Method Blank			 											

Activation Laboratories Ltd.	Report:
------------------------------	---------

A14-07678

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	s
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Method Blank														
Method Blank														
Method Blank														
Method Blank														
Method Blank														
Method Blank														
Method Blank														
Method Blank														
Method Blank	0.012	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.012	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.013	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001

Method Blank Method Blank

Quality Analysis ...



Innovative Technologies

Date Submitted:04-Nov-14Invoice No.:A14-08370Invoice Date:18-Dec-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2-Timmins Au - Fire Assay AA Code 1E2-Timmins Aqua Regia ICP(AQUAGEO)

REPORT A14-08370

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control

Results

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33391	< 5	< 0.2	< 0.2	187	1400	< 2	102	< 2	40	1.85	3	< 5	45	< 1	< 2	2.85	29	96	3.92	5	3	0.20	0.82
A33392	< 5	< 0.2	< 0.2	117	1020	< 2	105	< 2	45	1.64	< 3	< 5	58	< 1	< 2	2.66	29	102	3.13	5	4	0.22	0.79
A33393	< 5	< 0.2	< 0.2	137	1030	< 2	114	< 2	43	1.58	3	< 5	44	< 1	< 2	2.61	33	105	3.59	5	3	0.22	0.86
A33394	8	0.2	< 0.2	323	754	< 2	141	< 2	45	1.52	< 3	< 5	46	< 1	< 2	2.50	45	114	3.87	5	8	0.31	0.78
A33395	< 5	< 0.2	< 0.2	91	800	< 2	103	< 2	55	1.64	< 3	< 5	155	< 1	< 2	2.59	31	125	3.24	6	12	0.39	0.98
A33396	< 5	< 0.2	< 0.2	39	188	< 2	14	< 2	34	1.02	< 3	< 5	321	< 1	< 2	1.02	8	25	1.40	5	9	0.50	0.55
Z15682	504																						†
A33397	< 5	< 0.2	< 0.2	42	372	< 2	31	< 2	47	1.38	5	< 5	389	< 1	< 2	1.82	14	37	2.22	6	31	0.67	0.98
A33398	< 5	0.3	< 0.2	172	961	< 2	115	< 2	50	1.54	8	< 5	133	< 1	< 2	3.99	32	61	3.87	5	11	0.40	2.61
A33399	< 5	< 0.2	< 0.2	147	837	< 2	46	< 2	38	1.69	< 3	< 5	102	< 1	< 2	2.82	24	64	3.23	6	4	0.18	1.46
A33400	< 5	< 0.2	< 0.2	107	843	< 2	39	< 2	36	1.83	< 3	< 5	45	< 1	< 2	2.71	21	43	2.73	5	3	0.12	1.06
A33401	< 5	< 0.2	< 0.2	124	834	< 2	59	< 2	44	1.96	< 3	< 5	58	< 1	< 2	2.85	25	51	3.23	6	3	0.26	1.10
A33402	< 5	0.2	< 0.2	289	1350	< 2	53	< 2	87	2.30	< 3	< 5	61	< 1	< 2	3.53	25	44	3.73	5	2	0.13	0.80
A33403	< 5	0.3	< 0.2	69	1010	< 2	44	< 2	43	1.73	< 3	< 5	60	< 1	< 2	3.73	22	52	3.31	5	2	0.23	1.09
A33404	< 5	< 0.2	< 0.2	208	988	< 2	46	< 2	50	1.84	< 3	< 5	132	< 1	< 2	3.06	26	50	3.95	6	6	0.40	1.19
A33405	< 5	0.3	< 0.2	137	1110	< 2	53	< 2	45	1.89	< 3	< 5	379	< 1	< 2	4.51	26	57	4.10	5	3	0.25	1.27
A33406	< 5	< 0.2	< 0.2	113	789	< 2	51	< 2	67	2.08	< 3	< 5	442	< 1	< 2	2.53	29	69	4.09	8	6	0.65	1.41
A33407	< 5	< 0.2	< 0.2	110	822	4	52	< 2	57	2.16	5	< 5	220	< 1	< 2	3.40	28	112	3.94	8	12	0.42	1.92
A33408	< 5	< 0.2	< 0.2	114	782	< 2	54	< 2	49	1.85	< 3	< 5	119	< 1	< 2	3.19	27	73	3.17	6	3	0.18	1.28
A33409	< 5	< 0.2	< 0.2	99	810	< 2	178	< 2	55	2.08	< 3	< 5	317	< 1	< 2	5.11	40	175	4.56	9	15	0.83	2.83
A33410	< 5	< 0.2	< 0.2	63	634	< 2	93	< 2	69	2.10	< 3	< 5	367	< 1	< 2	3.16	31	148	3.43	8	6	0.54	1.44
A33411	< 5	< 0.2	< 0.2	24	242	< 2	25	4	134	2.57	< 3	< 5	1450	< 1	< 2	2.51	25	41	4.42	13	31	1.96	1.60
A33412	< 5	< 0.2	0.3	21	426	< 2	63	5	70	1.79	< 3	< 5	499	< 1	< 2	2.53	17	150	2.93	9	97	0.72	1.20
A33413	< 5	< 0.2	< 0.2	198	1800	< 2	187	9	132	1.67	30	< 5	39	1	< 2	13.5	57	197	6.06	11	30	0.04	2.53
Z15683	< 5	0.3	< 0.2	4	100	< 2	2	< 2	2	0.02	< 3	< 5	16	< 1	< 2	23.4	1	< 2		< 1	2	< 0.01	0.51
A33414	12	< 0.2	< 0.2	47	489	< 2	86	13	174	2.83	7	< 5	507	2	< 2	2.80	27	189	6.02	13	52	0.94	3.08
A33415	10	< 0.2	< 0.2	33	367	< 2	59	6	103	2.41	5	< 5	470	1	< 2	1.79	23	115	4.27	11	41	0.70	2.32
A33416	< 5	< 0.2	< 0.2	12	149	< 2	8	3	81	1.91	< 3	< 5	563	< 1	< 2	0.16	11	10	2.56	11	133	0.77	1.17
A33417	< 5	< 0.2	< 0.2	30	183	< 2	9	8	64	1.68	< 3	< 5	439	< 1	< 2	0.59	11	5	2.10	10	386	0.57	0.99
Z15684	1240	V 0.2	V 0.2	50	100	~ 2	-		10-7	1.00	\ \	1	700		\	0.55		-	2.10	10	300	0.57	0.33
A33418	5	< 0.2	< 0.2	26	150	< 2	7	Ω	83	1.67	< 3	< 5	536	< 1	< 2	0.45	11	4	2.15	10	343	0.72	1.00
A33419	< 5	< 0.2	< 0.2	5	145	< 2	5	< 2	41	1.32	< 3	< 5	255	< 1	< 2	1.17	6	3	1.55	6	17	0.72	0.70
A33420	< 5	< 0.2	< 0.2	21	715	< 2	32	3	78	2.02	< 3	< 5	245	< 1	< 2	2.53	23	47	3.79	9	64	0.33	1.76
A33421	6	< 0.2	< 0.2	67	619	< 2	101	< 2	104	2.64	< 3	< 5	210	< 1	< 2	2.51	29	144	4.90	10	18	1.20	2.49
A33422	< 5	< 0.2	< 0.2	20	284	< 2	13	6	63	1.26	< 3	< 5	265	< 1	< 2	1.28	8	24	2.00	6	57	0.38	0.70
A33423	< 5	< 0.2	< 0.2	87	759	< 2	4	2	70	1.42	< 3	< 5	230	< 1	< 2	1.07	10	13	3.44	6	48	0.64	0.70
A33424	< 5	< 0.2	< 0.2	28	958	< 2	5	7	67	1.63	< 3	< 5	402	< 1	< 2	1.45	8	15	2.83	6	72	0.53	0.49
A33425	< 5	< 0.2	< 0.2	24	586	< 2	9	1	80	1.72	< 3	< 5	504	< 1	< 2	1.43	11	11	2.87	8	115	0.64	0.84
A33425 A33426	< 5	< 0.2	< 0.2	5	162	< 2	6	3	28	0.88	< 3	< 5	167	< 1	< 2	1.48	6	16	0.96	4	31	0.64	0.84
	< 5	< 0.2	< 0.2	5	156	< 2	6	3	32	0.88	< 3	< 5	165	< 1	< 2	1.46	7	15	1.04	4	31	0.25	0.36
Z15685 A33427				4	582		-	- 2						_			15			0		_	+
A33427 A33428	< 5 < 5	< 0.2	< 0.2	5	213	< 2	61 14	< 2	83 49	2.00 1.25	< 3	< 5 < 5	231 294	< 1	< 2	1.33	15 11	148 20	4.41 1.86	9 6	21 77	0.93 0.46	1.69 0.71
				8			9	3	49		3			< 1	!	.	8	19		6		0.46	_
A33429	< 5	< 0.2	< 0.2		364	< 2		Ů		1.24		< 5	197		< 2	1.87			1.99	-	48		0.56
A33430	< 5	< 0.2	< 0.2	10	216	< 2	9	14	80	1.36	< 3	< 5	471	< 1	< 2	2.07	9	12	1.74	8	262	0.51	0.67
A33431	< 5	< 0.2	< 0.2	14	287	< 2	29	8	59	1.09	6	< 5	332	< 1	< 2	2.05	18	24	1.76	5	53	0.27	0.77
A33432	9	< 0.2	< 0.2	107	1200	2	286	2	69	1.48	5	< 5	286	1	< 2	7.72	48	130	4.76	/	40	0.79	5.11
Z15686	518	0.5	0.5	ļ. —	500			1.5	0.5	0.05		<u> </u>	170	.	<u> </u>	4.00			0.50		07	0.00	0 :-
A33433	< 5	< 0.2	< 0.2	4	598	< 2	10	15	95	0.95	< 3	< 5	179	< 1	< 2	1.90	9	15	2.50	5	27	0.29	0.48
A33434	< 5	< 0.2	< 0.2	9	722	< 2	13	2	38	1.01	< 3	< 5	144	< 1	< 2	3.30	9	12	2.51	4	27	0.23	0.75

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICE
A33435	< 5	< 0.2	< 0.2	105	1020	< 2	296	< 2	38	1.12	4	< 5	226	1	< 2	6.24	57	137	4.02	9	45	1.09	5.00
A33436	< 5	< 0.2	< 0.2	12	226	< 2	35	7	27	0.84	< 3	< 5	266	1		2.44	11	21	1.23	6	397	0.30	0.86
A33437	< 5	< 0.2	< 0.2	96	1010	< 2	405	< 2	49	1.37	< 3	< 5	226	< 1		7.61	57	167	4.90	10	100	0.58	5.47
A33438	< 5	< 0.2	0.2	51	789	< 2	334	3	37	2.14	< 3	< 5	204	1	< 2	7.17	40	329	4.56	12	230	0.38	3.76
A33439	< 5	< 0.2	< 0.2	57	713	< 2	241	4	69	1.83	5	< 5	153	1	< 2	7.62	34	307	3.98	10	144	0.22	2.86
A33440	< 5	< 0.2	< 0.2	9	108	< 2	6	7	54	1.16	< 3	< 5	227	< 1	< 2	0.98	7	15	1.30	7	306	0.28	0.62
A33441	< 5	0.2	< 0.2	3	478	< 2	14	< 2	80	1.99	< 3	< 5	210	< 1	< 2	1.73	21	25	3.78	9	24	0.37	1.26
A33442	< 5	< 0.2	< 0.2	24	260	< 2	7	11	81	1.17	< 3	< 5	169	< 1	< 2	2.20	9	17	1.60	6	187	0.26	0.54
A33443	< 5	< 0.2	< 0.2	15	372	< 2	6	5	95	1.12	< 3	< 5	212	< 1	< 2	1.31	8	14	1.90	5	25	0.32	0.51
A33444	< 5	< 0.2	< 0.2	3	338	< 2	5	< 2	58	1.15	< 3	< 5	220	< 1	< 2	1.24	8	15	2.33	6	40	0.34	0.44
A33445	< 5	< 0.2	< 0.2	10	569	< 2	8	< 2	54	1.25	< 3	< 5	137	< 1	< 2	1.34	11	14	3.69	7	20	0.22	0.39
A33446	< 5	< 0.2	< 0.2	12	438	< 2	6	3	75	1.04	< 3	< 5	145	< 1	< 2	1.13	9	15	2.64	6	21	0.38	0.33
A33447	< 5	< 0.2	< 0.2	19	99	< 2	7	10	74	0.66	< 3	< 5	115	< 1	< 2	1.00	6	16	0.66	3	29	0.23	0.25
A33448	10	< 0.2	0.3	96	132	2		8	155	0.75	< 3	< 5	29	< 1		0.76	13	12	2.90	4	24	0.25	0.30
A33449	7	0.6	0.2	147	295	2	33	6	151	1.36	< 3	< 5	20	< 1	< 2	1.35	14	64	4.66	6	26	0.35	0.95
Z15687	< 5	< 0.2	< 0.2	2	90	< 2	1	< 2	3	0.01	< 3	< 5	15	< 1	< 2	22.2	< 1	< 2	0.04	< 1	2	< 0.01	0.51
A33450	6	0.3	0.3	49	405	< 2	/	4	242	1.61	< 3	< 5	25	< 1		0.81	13	14	3.24	8	16	0.71	1.17
A33451	10	0.6	0.3	99	200	< 2	13	/	153	0.70	< 3	< 5	20	< 1		0.86	21	12	4.86	4	17	0.23	0.31
A33452	5	0.5	0.9	72	301	< 2	8	5	315	1.29	< 3	< 5	31	< 1	< 2	0.92	9	12	3.51	6	19	0.50	0.85
A33453	10	1.8	1.5	78	356	< 2	12	2	491	1.65	5	< 5	22	< 1	< 2	0.63	24	13	4.09	7	10	0.73	1.15
Z15688	1210					_									_								
A33454	10	0.5	1.3	111	429	< 2		5	431	1.09	< 3	< 5	20	< 1	3	1.26	18	14	5.80	5	12	0.34	0.58
A33455	5	0.5	1.0	46	337	< 2	20	4	410	1.05	< 3	< 5	20	< 1	< 2	1.14	12	62	2.94	3	9	0.25	0.76
A33456	7	0.5	1.5	60	457	< 2		3	610	1.61	< 3	< 5	21	< 1	< 2	1.28	14	36	3.89	6	10	0.49	1.14
A33457	6	0.7	1.4	46	714	6	39 97	4	460	1.61	< 3	< 5 6	33	< 1	< 2	3.32	15	58	3.47	7	10	0.20	1.24
A33458	< 5	0.4	0.7	35	658	< 2		4	307	2.69	< 3		32	< 1	< 2	2.25	23	178	4.46	9	10	0.35	1.99
A33459	6	0.4	2.2	46	421	< 2	42	4	719	2.00	< 3	< 5	25 15	< 1	< 2	1.55	16	60	4.18	7	11 11	0.49	1.35
A33460	11 9	0.6	1.7	101	265	< 2	27 40	5	687 329	1.53	< 3	11	11	< 1		0.50	21 23	22 12	5.20	<i>r</i>		0.56 0.51	0.76
A33461 A33462	30	0.6	0.7	123	179	< 2		10	268	1.57	< 3			< 1		0.21	17		6.40	4	12 17		0.53
	16	0.6	0.5 1.1	105 98	160 163	< 2	38 33	10 9	493	0.98	< 3 3	< 5 < 5	16 11	< 1	< 2 < 2	0.34 0.31	29	23 17	5.23 5.66	2	14	0.26 0.25	0.37
Z15689	9	0.8			+		44	_	495			-	37	< 1		-				7	17	-	+
A33463 A33464	9 < 5	0.3	0.5 1.6	51 62	660 441	< 2	17	10 43	625	2.01 1.24	< 3	< 5 < 5	50	< 1 < 1	< 2 < 2	1.63	15 11	75 45	4.13 2.66	6	29	0.42	0.70
A33465	8	0.7	0.4	2	808	< 2	54	< 2	237	2.21	< 3	< 5	213		< 2	2.70	16	126	3.19	9	28	0.39	1.79
A33466	< 5	< 0.2	< 0.2	< 1	855	< 2	5	< 2	175	1.40	< 3	< 5 < 5	114	< 1	< 2	1.67	a	16	2.33	7	23	0.41	0.66
A33466 A33467	< 5	0.3	< 0.2	1	804	< 2	5	< 2	134	1.40	< 3	< 5 < 5	84	< 1	< 2	2.50	8	19	2.33	7	23	0.25	0.63
A33468	< 5	0.3	0.4	< 1	849	< 2	5	< 2	208	1.42	< 3	< 5	113	< 1	< 2	1.70	8	17	3.38	8	24	0.22	0.67
Z15690	499	J. 7	JT	<u> </u>	040	1		~ 4	200	1.72		` 3	110	<u> </u>	~ 4	1.70	<u> </u>	l''	5.50			0.20	0.01
A33469	< 5	0.4	0.5	4	1310	< 2	10	5	206	1.39	< 3	< 5	136	< 1	< 2	3.08	9	14	3.08	6	26	0.29	0.69
A33470	23	1.1	28.6	139	739	< 2	82	7	6150	1.08	< 3	< 5	15	< 1	2	1.51	16	73	4.62	4	6	0.24	0.84
A33471	15	0.5	< 0.2	114	521	< 2	193	< 2	85	2.05	< 3	< 5	30	< 1	< 2	2.64	33	257	4.61	6	6	0.78	2.40
A33472	20	< 0.2	< 0.2	79	493	3	112	2	81	1.91	< 3	< 5	50	< 1		2.48	25	198	3.56	7	11	0.69	2.05
A33473	< 5	< 0.2	< 0.2	58	540	< 2	126	3	67	1.87	< 3	< 5	174	< 1		3.01	24	171	3.15	8	10	0.50	2.08
A33474	< 5	< 0.2	< 0.2	37	444	4		5	81	1.69	< 3	< 5	104	< 1		3.10	22	163	2.78	7	12	0.23	1.55
A33475	11	0.8	< 0.2	54	372	< 2	95	4	72	1.62	< 3	< 5	36	1		2.27	26	110	3.41	7	9	0.35	1.44
A33476	10	0.5	< 0.2	74	583	< 2		3	44	1.24	< 3	< 5	53	< 1	< 2	3.56	31	133	4.05	5	13	0.55	2.97
A33477	32	0.4	< 0.2	194	624	< 2	150	13	117	0.93	5	< 5	12	< 1		2.16	52	104	7.07	4	6	0.48	2.10
A33478	25	0.2	< 0.2	95	606	< 2		35	106	0.80	6	< 5	46	1		4.55	24	65	4.19	3	15	0.26	2.15
A33479	< 5	< 0.2	< 0.2	68	938	< 2		3	55	1.86	< 3	< 5	369	2		6.50	49	277	4.17	9	27	1.60	5.53
A33480	< 5	< 0.2	0.2	80	982	< 2	376	4	60	1.55	< 3	< 5	367	2		6.96	49	279	4.90	8	32	0.94	5.02
	+			-	150-	·-			1		<u> </u>			Γ	-		· · ·	<u> </u>		<u> </u>		J.U .	15.52

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33481	< 5	< 0.2	< 0.2	29	90	< 2	20	2	20	0.77	< 3	< 5	126	< 1	< 2	1.93	8	38	0.85	4	16	0.21	0.46
A33482	< 5	< 0.2	< 0.2	12	230	< 2	24	5	81	1.65	< 3	< 5	582	< 1	< 2	1.53	14	74	2.47	8	129	0.71	1.18
A33483	< 5	< 0.2	< 0.2	38	454	< 2	56	4	52	1.27	< 3	< 5	259	< 1	< 2	2.69	17	55	2.49	7	68	0.29	1.28
A33484	< 5	< 0.2	< 0.2	24	689	< 2	15	7	71	1.68	< 3	< 5	418	< 1	< 2	1.98	14	10	3.23	9	232	0.50	1.03
A33485	< 5	0.2	0.2	91	850	< 2	331	< 2	61	1.99	< 3	< 5	381	< 1	< 2	5.59	48	206	6.22	11	45	1.15	5.75
Z15691	< 5	0.2	< 0.2	3	91	< 2	3	< 2	2	0.02	< 3	< 5	16	< 1	< 2	22.3	< 1	< 2	0.05	< 1	2	< 0.01	0.59
A33486	< 5	0.3	< 0.2	27	578	< 2	33	< 2	87	2.10	< 3	< 5	392	< 1		2.01	15	40	4.04	10	23	0.85	1.73
A33487	< 5	0.3	< 0.2	Δ1 Q	410	< 2	62	< 2	54	1.72	< 3	< 5	140	< 1		2.10	19	83	3.11	7	a a	0.48	1.64
A33488	< 5	0.3	< 0.2	15	477	< 2	39	< 2	79	2.12	< 3	< 5	535	< 1		2.14	18	22	3.73	9	25	0.85	1.60
A33489	< 5	0.3	< 0.2	8	1	< 2	40	< 2	68	2.12	< 3		314	< 1		2.47	19	23	4.10	10	13	0.78	1.85
	1230	0.2	< 0.2	0	512	< 2	40	< 2	00	2.23	< 3	< 5	314	< 1	< 2	2.41	19	23	4.10	10	13	0.76	1.00
Z15692	+		0.0	40	4050			_	07	4.05			400		_	4.70	40	40			40	0.00	1.07
A33490	< 5	< 0.2	< 0.2	12	1050	< 2	11	< 2	67	1.95	< 3	< 5	423	< 1	< 2	1.72	13	10	4.41	9	42	0.60	1.07
A33491	5	< 0.2	< 0.2	85	275	< 2	24	4	98	2.32	< 3	< 5	406	< 1	< 2	1.40	20	21	3.76	13	222	1.16	1.50
A33492	< 5	< 0.2	< 0.2	66	525	< 2	38	< 2	95	2.44	< 3	< 5	571	< 1	< 2	1.93	20	24	4.65	12	59	0.90	2.01
A33493	< 5	< 0.2	< 0.2	19	821	< 2	8	< 2	82	1.99	< 3	< 5	193	< 1	< 2	2.43	12	6	5.25	11	56	0.32	1.25
A33494	< 5	< 0.2	< 0.2	20	399	< 2	47	< 2	59	1.50	< 3	< 5	229	< 1	< 2	1.94	11	63	2.68	8	12	0.53	0.94
A33495	< 5	< 0.2	< 0.2	26	549	< 2	16	< 2	79	1.65	< 3	< 5	201	< 1	< 2	1.37	13	26	3.92	9	14	0.69	1.04
A33496	< 5	< 0.2	< 0.2	6	436	< 2	15	< 2	62	1.40	< 3	< 5	225	< 1	< 2	1.38	9	25	2.90	7	29	0.61	0.77
A33497	< 5	0.3	< 0.2	11	437	< 2	8	< 2	40	1.27	< 3	< 5	144	< 1	< 2	1.58	7	11	2.70	6	30	0.41	0.56
A33498	11	0.3	< 0.2	9	392	4	5	< 2	47	1.22	< 3	< 5	137	< 1	< 2	1.22	6	4	2.59	6	29	0.41	0.54
Z15693	< 5	< 0.2	< 0.2	8	382	< 2	4	< 2	51	1.21	< 3	< 5	141	< 1	< 2	1.09	5	4	2.58	6	29	0.42	0.54
A33499	< 5	0.5	< 0.2	27	582	< 2	29	< 2	36	1.58	< 3	< 5	91	< 1	< 2	2.61	12	34	3.19	8	21	0.28	0.81
A33500	< 5	0.3	< 0.2	39	479	< 2	35	2	59	1.66	10	< 5	139	< 1	< 2	2.82	17	27	2.94	9	76	0.35	1.21
A33501	< 5	< 0.2	< 0.2	32	378	< 2	35	< 2	57	1.99	< 3	< 5	213	< 1	< 2	2.21	16	36	3.41	10	41	0.37	1.49
A33502	< 5	< 0.2	< 0.2	15	241	< 2	23	< 2	45	1.52	< 3	< 5	288	< 1	< 2	1.37	11	20	2.20	8	107	0.45	1.04
A33503	< 5	0.2	< 0.2	54	710	< 2	38	< 2	59	1.93	< 3	< 5	122	< 1		5.30	16	27	3.59	9	22	0.21	2.01
A33504	< 5	0.3	< 0.2	33	382	< 2	39	< 2	53	1.89	< 3	< 5	146	< 1	< 2	1.89	15	29		8	10	0.35	1.88
Z15694	523	0.0	10.2	-	002		-		-	1.00	10	10		, ,					0			0.00	1.00
A33505	< 5	0.3	< 0.2	43	368	< 2	34	< 2	35	1.30	< 3	< 5	63	< 1	< 2	2.91	15	23	2.42	7	11	0.21	1.06
A33506	< 5	< 0.2	< 0.2	53	606	2	46	< 2	46	1.89	< 3	< 5	74	< 1	< 2	3.92	21	41	3.95	0	12	0.26	1.78
A33507	< 5	< 0.2	< 0.2	82	438		45	< 2	28	1.68	< 3	< 5	68	< 1	< 2	2.84	21	44	3.37	0	13	0.22	1.63
				-	+	0				-		_	-							9		-	
A33508	< 5	0.3	< 0.2	197	766	< 2	326	< 2	48	2.30	< 3	< 5	142	< 1		5.07	50	986	6.69	11	33	0.48	4.04
A33509	< 5	0.2	< 0.2	198	772	< 2	343	< 2	41	2.33	< 3	< 5	254	< 1	< 2	4.87	50	526	6.36	10	38	0.90	4.47
A33510	< 5	0.4	< 0.2	138	682	2	380	< 2	29	1.98	< 3	< 5	188	< 1	< 2	4.38	49	692	5.79	0	31	0.75	4.16
A33511	< 5	0.4	< 0.2	131	871	< 2	354	< 2	55	1.73	3	< 5	157	< 1	< 2	5.68	48	540	5.96	/	25	0.67	4.34
A33512	< 5	0.4	< 0.2	118	1150	< 2	315	< 2	44	1.69	< 3	< 5	152	1		5.85	48	449	7.63	9	24	0.62	5.22
A33513	< 5	0.3	< 0.2	133	1240	< 2	386	< 2	45	2.21	< 3	< 5	222	2		6.05	47	576	8.05	11	28	0.61	5.99
A33514	< 5	< 0.2	< 0.2	133	1540	< 2	392	< 2	46	2.05	< 3	< 5	139	1		8.48	50	364	6.12	8	28	0.44	4.74
A33515	< 5	0.3	< 0.2	36	499	< 2	26	< 2	25	0.85	< 3	< 5	91	< 1	< 2	3.46	13	37	2.01	6	17	0.14	1.04
A33516	25	< 0.2	< 0.2	70	444	5	49	5	48	1.25	< 3	< 5	77	< 1	< 2	3.55	18	45		6	18	0.12	1.82
A33517	< 5	< 0.2	< 0.2	28	529	< 2	65	2	36	1.48	7	< 5	78	< 1	< 2	3.91	14	58	3.32	6	20	0.18	1.91
A33518	< 5	< 0.2	< 0.2	32	463	< 2	41	< 2	41	1.31	< 3	< 5	108	< 1	< 2	2.73	11	44	2.74	5	26	0.27	1.37
A33519	7	< 0.2	< 0.2	15	327	< 2	12	< 2	49	1.30	4	< 5	198	< 1	< 2	1.25	7	25	2.64	6	37	0.56	0.84
A33520	< 5	0.2	< 0.2	62	408	< 2	167	2	54	1.72	< 3	< 5	196	< 1	< 2	1.57	22	282	2.73	6	12	1.02	2.13
A33521	< 5	< 0.2	< 0.2	48	376	< 2	24	< 2	62	1.32	< 3	< 5	264	< 1	< 2	1.43	10	32	2.25	6	22	0.56	0.98
Z15695	< 5	0.3	< 0.2	2	101	< 2	2	< 2	5	0.01	< 3	< 5	17	< 1		20.1	< 1	< 2	0.05	< 1	1	< 0.01	1.55
A33522	6	< 0.2	< 0.2	55	600	< 2	38	3	87	1.66	< 3	< 5	241	< 1	< 2	2.26	19	53	3.09	7	23	0.50	1.56
A33523	< 5	0.4	< 0.2	49	661	< 2	37	13	110	1.62	< 3	< 5	206	< 1		2.16	14	34	2.39	6	24	0.58	1.56
A33524	< 5		0.4	40	661	< 2	33	13	194	2.31	< 3	< 5	269	< 1	< 2	1.36	12	60	2.87	10	24	0.83	2.10
A33525	< 5	0.3	< 0.2	45	697	< 2		8	104	2.25	5	< 5	184	< 1	< 2	1.61	11	38	3.02	9	17	0.68	1.85
	1	3.0	- 0.2	<u> </u>	1001	1.2						1.0		- '				30	5.02		Ľ.,	0.00	1.00

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15696	1270																						<u> </u>
A33526	5	0.2	< 0.2	41	484	< 2	38	< 2	45	1.72	< 3	< 5	126	< 1	< 2	2.48	13	52	3.02	7	21	0.43	1.39
A33527	6	< 0.2	< 0.2	30	424	< 2	5	< 2	43	1.33	< 3	< 5	128	< 1	< 2	1.77	6	15	2.55	7	27	0.38	0.59
A33528	< 5	< 0.2	< 0.2	9	441	< 2	9	< 2	40	1.32	< 3	< 5	118	< 1	< 2	1.32	7	22	2.65	7	28	0.46	0.56
A33529	< 5	< 0.2	< 0.2	22	392	< 2	21	< 2	46	1.51	< 3	< 5	174	< 1	< 2	1.44	9	48	2.66	8	26	0.54	0.90
A33530	< 5	< 0.2	< 0.2	43	410	< 2	21	< 2	58	1.59	< 3	< 5	257	< 1	< 2	1.10	10	34	2.91	8	29	0.93	0.81
A33531	< 5 < 5	< 0.2	< 0.2	69 42	399 485	< 2	21	< 2	61 46	1.76	5	< 5 < 5	262 104	< 1	< 2	1.20 2.55	10 20	35 204	2.95	9	30	0.97	0.97
A33532 A33533	< 5 < 5	< 0.2 < 0.2	< 0.2 < 0.2	60	422	< 2	108 85	< 2	37	1.96 1.94	< 3	< 5	91	< 1	< 2	2.33	18	155	3.13 2.88	6	6	0.36 0.19	2.25
A33534	< 5	0.2	< 0.2	71	419	< 2	80	< 2	39	2.08	< 3	< 5	125	< 1	< 2	2.06	18	132	3.11	7	6	0.19	2.12
Z15697	< 5	< 0.2	< 0.2	57	391	< 2	80	< 2	39	2.02	< 3	< 5	135	< 1	< 2	1.96	18	127	3.04	7	6	0.22	2.12
A33535	< 5	< 0.2	< 0.2	66	460	< 2	111	< 2	49	2.39	< 3	< 5	203	< 1	< 2	2.69	23	225	3.42	8	10	0.51	2.79
A33536	< 5	< 0.2	< 0.2	38	506	< 2	82	< 2	49	1.92	< 3	< 5	103	< 1	< 2	3.07	19	127	2.97	6	0	0.26	2.79
A33537	< 5	0.2	< 0.2	56	449	< 2	93	3	63	2.02	< 3	< 5	112	< 1	< 2	2.49	20	159	3.14	7	8	0.30	2.12
A33538	< 5	0.4	< 0.2	11	498	< 2	140	2	60	2.14	16	< 5	186	< 1	< 2	2.49	22	219	3.35	8	17	0.66	2.30
A33539	188	0.4	< 0.2	13	515	< 2	69	< 2	67	2.24	< 3	< 5	212	< 1	< 2	2.13	18	154	3.75	9	19	0.72	2.34
A33540	100	0.3	0.3	50	488	< 2	66	18	140	1.76	< 3	< 5	73	< 1	< 2	2.28	13	90	3.76	10	18	0.46	1.34
Z15698	523			ات ا	1.00	' -	-	 	 	1	 	 		† · · · ·	'-	 		 		 	 	1	
A33541	10	< 0.2	< 0.2	27	497	< 2	45	11	116	1.39	4	< 5	59	< 1	< 2	2.29	13	48	2.83	6	15	0.49	0.96
A33542	< 5	< 0.2	< 0.2	30	748	< 2	36	< 2	63	1.90	< 3	< 5	102	< 1	< 2	2.93	16	16	4.24	8	16	0.23	1.97
A33543	14	0.2	< 0.2	7	662	< 2	22	< 2	96	1.85	< 3	< 5	128	< 1	< 2	2.03	8	57	3.77	9	24	0.35	1.23
A33544	< 5	< 0.2	< 0.2	17	630	< 2	15	< 2	89	1.91	< 3	< 5	96	< 1	< 2	2.19	9	59	4.19	10	24	0.23	1.38
A33545	< 5	< 0.2	< 0.2	11	591	< 2	6	< 2	78	1.70	< 3	< 5	102	< 1	< 2	1.71	7	19	3.67	8	33	0.24	0.95
A33546	12	< 0.2	< 0.2	26	653	< 2	30	< 2	72	1.49	4	< 5	68	< 1	< 2	2.67	12	28	3.84	8	20	0.15	1.12
A33547	< 5	< 0.2	< 0.2	45	950	< 2	55	< 2	50	1.67	5	< 5	69	< 1	< 2	4.90	23	69	3.74	6	7	0.18	1.73
A33548	< 5	< 0.2	< 0.2	33	782	< 2	48	< 2	48	1.80	< 3	< 5	135	1	< 2	4.53	22	80	3.88	6	6	0.18	2.26
A33549	< 5	< 0.2	< 0.2	57	745	< 2	57	5	69	1.26	5	< 5	67	< 1	< 2	5.26	25	75	4.05	4	8	0.14	2.39
A33550	< 5	0.3	< 0.2	40	691	< 2	79	39	74	0.97	6	< 5	79	< 1	< 2	5.06	32	82	4.59	3	23	0.19	2.40
A33551	< 5	< 0.2	< 0.2	130	1190	< 2	130	8	107	0.54	11	< 5	49	< 1	< 2	6.71	32	119	4.90	2	30	0.16	2.77
A33552	< 5	0.4	< 0.2	70	913	< 2	91	2	80	2.41	4	< 5	241	< 1	< 2	3.57	31	150	4.24	10	9	0.39	1.72
A33553	< 5	0.3	< 0.2	116	948	< 2	119	< 2	112	2.67	6	< 5	65	< 1	< 2	2.51	41	182	5.00	10	8	0.56	2.08
A33554	6	0.2	< 0.2	183	992	< 2	150	6	83	2.27	< 3	< 5	134	< 1	< 2	6.53	43	148	5.27	11	31	1.40	3.00
A33555	< 5	< 0.2	< 0.2	120	684	< 2	112	< 2	97	2.23	< 3	< 5	76	< 1	< 2	2.56	38	133	4.56	9	12	0.80	2.09
A33556	7	0.2	< 0.2	25	642	< 2	46	< 2	59	2.11	< 3	< 5	429	< 1	< 2	1.34	17	87	3.61	9	46	1.09	1.40
A33557	12	0.3	< 0.2	63	658	< 2	66	< 2	65	2.34	< 3	< 5	322	< 1	< 2	1.61	21	114	3.99	11	20	1.42	1.71
Z15699	< 5	0.5	< 0.2	2	88	< 2	1	< 2	1	0.02	< 3	< 5	19	< 1	< 2	22.6	< 1	< 2	0.05	< 1	2	< 0.01	0.54
A33558	12	0.4	< 0.2	37	649	< 2	60	3	61	2.21	< 3	< 5	311	< 1	< 2	1.85	21	114	3.72	10	21	0.93	1.64
A33559	21	0.2	< 0.2	48	727	< 2	64	< 2	64	2.29	< 3	< 5	374	< 1	< 2	1.89	23	124	4.25	10	19	1.17	1.66
A33560	27	0.3	< 0.2	42	635	< 2	55	< 2	63	2.11	< 3	< 5	416	< 1	< 2	1.51	21	129	3.86	9	23	1.23	1.51
A33561	50	0.2	< 0.2	47	654	< 2	58	< 2	63	2.07	< 3	< 5	460	< 1	< 2	1.59	21	117	3.89	9	25	1.12	1.61
Z15700	1290																						Ь—
A33562	34	< 0.2	< 0.2	57	507	< 2	63	< 2	68	1.99	< 3	< 5	379	< 1		1.13	21	124		8	20	1.20	1.48
A33563	161	0.3	< 0.2	52	607	< 2	61	< 2	69	2.00	< 3	< 5	368	< 1	< 2	1.31	22	107	3.90	8	20	1.13	1.41
A33564	27	0.2	< 0.2	40	508	< 2	48	< 2	63	1.92	< 3	< 5	388	< 1	< 2	1.12	17	95		9	34	1.23	1.30
A33565	12	< 0.2	< 0.2	33	566	< 2	53	< 2	61	1.92	< 3	< 5	377	< 1	< 2	1.31	18	97	3.45	8	23	1.11	1.37
A33566	19	< 0.2	< 0.2	51	610	< 2	62	< 2	66	1.91	< 3	< 5	380	< 1	< 2	1.43	21	105	3.81	8	19	1.13	1.51
A33567	9	0.2	< 0.2	35	536	< 2	56	< 2	61	2.00	< 3	< 5	375	< 1	< 2	1.10	19	100	3.52	9	20	1.23	1.39
A33568	11	0.2	< 0.2	50	536	< 2	71	< 2	58	1.92	< 3	< 5	355	< 1	< 2	1.28	20	111	3.46	8	17	1.05	1.44
A33569	20	< 0.2	< 0.2	57	583	< 2	62	< 2	65	2.13	< 3	< 5	394	< 1	< 2	1.21	23	106	3.99	9	17	1.09	1.51
A33570	22	0.4	< 0.2	47	615	< 2	65	< 2	64	2.14	< 3	< 5	372	< 1	< 2	1.50	23	117	4.16	9	20	1.13	1.51
	I	l	1	l		l	1		l	1	l		l	I	l	I	I	I	I	I	I	l	l

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15701	22	0.3	< 0.2	43	574	< 2	62	< 2	63	2.08	< 3	< 5	369	< 1	< 2	1.46	23	106	4.02	9	18	1.12	1.51

Results

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A33391	0.214	0.020	< 5	11.9	< 5	13	2	< 2	0.21	92	1	9	5	0.375	< 10
A33392	0.220	0.030	< 5	12.5	< 5	17	2	< 2	0.25	98	< 1	9	5	0.253	< 10
A33393	0.227	0.023	< 5	13.7	< 5	13	1	< 2	0.23	106	< 1	8	4	0.425	< 10
A33394	0.243	0.029	< 5	13.4	< 5	20	4	< 2	0.28	110	< 1	9	5	1.09	< 10
A33395	0.257	0.038	< 5	15.3	< 5	25	3	< 2	0.28	120	< 1	10	5	0.211	< 10
A33396	0.145	0.027	< 5	2.6	< 5	27	< 1	< 2	0.17	31	< 1	2	1	0.047	< 10
Z15682															
A33397	0.190	0.041	< 5	5.0	< 5	51	3	< 2	0.22	52	< 1	4	5	0.041	< 10
A33398	0.265	0.108	< 5	14.7	< 5	152	2	< 2	0.24	111	< 1	13	10	0.150	< 10
A33399	0.294	0.040	< 5	15.4	< 5	27	2	< 2	0.22	114	< 1	9	4	0.172	< 10
A33400	0.316	0.030	< 5	12.8	< 5	29	3	< 2	0.21	95	< 1	8	3	0.105	< 10
A33401	0.292	0.025	< 5	15.0	< 5	25	< 1	< 2	0.25	116	< 1	9	4	0.119	< 10
A33402	0.198	0.035	< 5	11.4	< 5	36	1	< 2	0.28	100	< 1	10	6	0.271	< 10
A33403	0.240	0.024	< 5	15.1	< 5	57	2	< 2	0.24	102	< 1	10	6	0.075	< 10
A33404	0.247	0.030	< 5	14.7	< 5	38	3	< 2	0.26	110	< 1	9	5	0.306	< 10
A33405	0.256	0.035	< 5	16.0	< 5	67	3	< 2	0.22	110	1	11	6	0.206	< 10
A33406	0.282	0.046	< 5	16.8	< 5	34	2	< 2	0.35	137	< 1	9	5	0.137	< 10
A33407	0.302	0.071	< 5	15.6	< 5	34	3	< 2	0.28	125	1	11	6	0.130	< 10
A33408	0.256	0.027	< 5	15.1	< 5	39	3	< 2	0.26	119	< 1	12	5	0.177	< 10
A33409	0.207	0.113	< 5	14.3	< 5	210	3	< 2	0.39	148	< 1	13	9	0.186	< 10
A33410	0.268	0.048	< 5	16.8	< 5	29	2	< 2	0.33	135	2	10	6	0.119	< 10
A33411	0.169	0.399	< 5	2.6	< 5	62	3	< 2	0.17	66	< 1	8	2	0.064	< 10
A33412	0.251	0.037	< 5	7.4	< 5	60	2	< 2	0.24	58	< 1	6	4	0.053	< 10
A33413	0.050	0.166	< 5	49.8	< 5	336	2	< 2	< 0.01	349	< 1	6	3	0.339	< 10
Z15683	0.023	0.008	< 5	0.3	< 5	67	< 1	< 2	< 0.01	2	< 1	2	< 1	0.004	< 10
A33414	0.125	0.195	< 5	14.1	< 5	81	1	< 2	0.20	112	< 1	11	7	0.167	< 10
A33415	0.146	0.109	< 5	12.6	< 5	51	2	< 2	0.20	110	< 1	10	4	0.094	< 10
A33416	0.149	0.004	< 5	1.9	< 5	21	2	< 2	0.22	41	< 1	3	5	0.027	< 10
A33417	0.125	0.003	< 5	1.5	< 5	26	2	< 2	0.15	28	< 1	3	3	0.029	< 10
Z15684															
A33418	0.125	0.003	< 5	1.6	< 5	24	2	< 2	0.22	35	< 1	2	2	0.055	< 10
A33419	0.094	0.001	< 5	0.8	< 5	24	< 1	< 2	0.09	20	< 1	< 1	2	0.005	< 10
A33420	0.128	0.047	< 5	8.2	< 5	54	< 1	< 2	0.13	72	< 1	9	3	0.118	< 10
A33421	0.182	0.047	< 5	11.0	< 5	37	2	< 2	0.32	100	< 1	8	5	0.302	< 10
A33422	0.090	0.044	< 5	3.6	< 5	21	< 1	< 2	0.13	25	< 1	6	7	0.030	< 10
A33423	0.101	0.096	< 5	6.6	< 5	23	2	< 2	0.19	10	< 1	21	3	0.347	< 10
A33424	0.107	0.089	< 5	7.6	< 5	35	2	< 2	0.14	16	< 1	23	3	0.106	< 10
A33425	0.112	0.063	< 5	4.5	< 5	37	1	< 2	0.14	18	< 1	13	3	0.087	< 10
A33426	0.115	0.071	< 5	1.4	< 5	28	1	< 2	0.05	16	< 1	8	3	0.014	< 10
Z15685	0.121	0.068	< 5	1.3	< 5	25	3	< 2	0.06	17	< 1	8	3	0.015	< 10
A33427	0.141	0.082	< 5	7.0	< 5	29	1	< 2	0.15	53	< 1	14	5	0.017	< 10
A33428	0.126	0.026	< 5	2.8	< 5	44	2	< 2	0.05	20	< 1	4	4	0.082	< 10
A33429	0.131	0.047	< 5	3.6	< 5	45	1	< 2	0.07	18	< 1	9	3	0.028	< 10
A33430	0.148	0.025	< 5	1.7	< 5	80	1	< 2	0.10	18	1	5	4	0.043	< 10
A33431	0.142	0.095	< 5	3.4	< 5	87	< 1	< 2	0.04	24	< 1	10	4	0.101	< 10
A33432	0.237	0.168	< 5	6.9	< 5	667	3	< 2	0.25	64	< 1	24	5	0.134	< 10
Z15686															
A33433	0.128	0.056	< 5	3.9	< 5	74	< 1	< 2	0.08	25	< 1	15	6	0.067	< 10
A33434	0.149	0.139	< 5	5.2	< 5	144	< 1	< 2	0.04	21	< 1	36	4	0.111	< 10

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Y	Zr	S	U
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
A33435	0.179	0.136	< 5	4.9	< 5	519	2	< 2	0.30	56	< 1	18	7	0.218	< 10
A33436	0.127	0.041	< 5	1.1	< 5	139	2	< 2	0.08	15	< 1	15	9	0.035	< 10
A33437	0.181	0.133	< 5	5.1	< 5	474	1	< 2	0.20	64	< 1	27	3	0.221	< 10
A33438	0.094	0.096	< 5	5.9	< 5	143	3	< 2	0.16	97	< 1	13	10	0.157	< 10
A33439	0.090	0.109	6	7.8	7	148	2	< 2	0.11	122	1	10	7	0.294	< 10
A33440	0.114	0.006	< 5	0.8	< 5	34	1	< 2	0.06	14	< 1	2	2	0.071	< 10
A33441	0.108	0.102	< 5	8.6	< 5	37	< 1	< 2	0.11	62	< 1	16	3	0.065	< 10
A33442	0.106	0.026	< 5	2.5	< 5	56	< 1	< 2	0.07	17	< 1	7	4	0.224	< 10
A33443	0.127	0.046	< 5	3.2	< 5	29	< 1	< 2	0.12	27	< 1	10	3	0.234	< 10
A33444	0.115	0.056	< 5	3.2	< 5	27	2	< 2	0.11	39	< 1	10	2	0.018	< 10
A33445	0.149	0.073	< 5	5.2	< 5	27	< 1	< 2	0.11	41	< 1	15	3	0.188	< 10
A33446	0.135	0.067	< 5	5.9	< 5	19	< 1	< 2	0.14	36	< 1	15	3	0.201	< 10
A33447	0.112	0.028	< 5	1.6	< 5	20	< 1	< 2	0.02	14	< 1	7	3	0.298	< 10
A33448	0.108	0.031	< 5	2.4	< 5	18	< 1	< 2	0.03	18	< 1	7	4	1.94	< 10
A33449	0.113	0.070	< 5	5.2	< 5	23	1	< 2	0.08	37	< 1	11	6	2.84	< 10
Z15687	0.020	0.007	< 5	< 0.1	< 5	60	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.005	< 10
A33450	0.153	0.052	< 5	9.2	< 5	15	< 1	< 2	0.14	37	< 1	11	5	1.95	< 10
A33451	0.099	0.029	< 5	1.9	< 5	14	< 1	< 2	0.02	14	< 1	5	5	3.57	< 10
A33452	0.089	0.052	< 5	5.8	< 5	13	< 1	< 2	0.06	25	< 1	8	5	2.29	< 10
A33453	0.109	0.073	< 5	10.3	< 5	12	1	< 2	0.10	37	< 1	7	6	2.64	< 10
Z15688															
A33454	0.091	0.063	< 5	3.8	< 5	16	< 1	< 2	0.03	20	< 1	7	6	3.84	< 10
A33455	0.077	0.041	< 5	5.3	< 5	14	< 1	< 2	0.06	24	< 1	6	5	1.84	< 10
A33456	0.089	0.056	< 5	7.1	< 5	16	< 1	< 2	0.07	31	< 1	7	4	2.60	< 10
A33457	0.094	0.047	< 5	6.0	< 5	28	< 1	< 2	0.05	33	< 1	9	3	1.79	< 10
A33458	0.102	0.054	< 5	12.0	< 5	32	< 1	< 2	0.09	71	< 1	10	3	1.67	< 10
A33459	0.090	0.050	< 5	6.7	< 5	23	< 1	< 2	0.04	35	< 1	8	6	2.48	< 10
A33460	0.075	0.051	< 5	4.7	< 5	17	< 1	< 2	0.05	27	< 1	7	5	3.62	< 10
A33461	0.061	0.064	< 5	4.2	< 5	19	2	< 2	0.03	23	< 1	7	5	4.61	< 10
A33462	0.092	0.045	< 5	3.4	< 5	18	< 1	< 2	0.01	19	< 1	7	5	3.85	< 10
Z15689	0.077	0.037	< 5	3.4	< 5	15	< 1	< 2	0.02	18	< 1	6	5	4.67	< 10
A33463	0.216	0.069	< 5	6.2	< 5	58	< 1	< 2	0.10	41	< 1	11	5	1.60	< 10
A33464	0.118	0.123	< 5	4.3	< 5	22	2	< 2	0.09	31	< 1	13	4	1.01	< 10
A33465	0.111	0.096	< 5	8.0	< 5	53	2	< 2	0.13	51	< 1	11	4	0.085	< 10
A33466	0.105	0.068	< 5	4.3	< 5	36	< 1	< 2	0.11	28	< 1	15	2	0.029	< 10
A33467	0.101	0.064	< 5	9.1	< 5	44	< 1	< 2	0.10	41	< 1	17	7	0.057	< 10
A33468	0.130	0.071	< 5	4.6	< 5	36	< 1	< 2	0.13	37	< 1	12	3	0.032	< 10
Z15690	0.130	0.071	13	4.0	\ \	50	` '		0.10	31	` '	12	9	0.032	10
A33469	0.112	0.069	< 5	5.5	< 5	44	2	< 2	0.07	32	< 1	12	4	0.068	< 10
A33470	0.112	0.009	< 5	4.4	< 5	32	< 1	< 2	0.07	34	2	6	4	2.50	< 10
A33470 A33471	0.108	0.046	< 5	11.9	< 5	69	2	< 2	0.07	86	< 1	7	6	1.49	< 10
A33471 A33472	0.173	0.046	< 5	10.5	< 5	33	< 1	< 2	0.16	82	< 1	10	10	1.10	< 10
A33472 A33473	0.212	0.066	< 5	9.6	< 5	67	1	< 2	0.15	97	< 1	8	7	0.182	< 10
A33473 A33474	0.164	0.066	< 5	9.6	< 5	35	< 1	< 2	0.22	66	< 1	11	6	0.182	< 10
			-			35	-		-	72			10	!	_
A33475	0.201	0.055	< 5	9.1	< 5		< 1	< 2	0.16		< 1	10		1.13	< 10
A33476	0.157	0.073	< 5	8.0	< 5	189	<u> </u>	< 2	0.25	66	< 1	8	22	1.21	< 10
A33477	0.138	0.069	< 5	9.6	< 5	84	< 1	< 2	0.05	49	< 1	5	8	3.38	< 10
A33478	0.199	0.285	< 5	15.4	< 5	254	< 1	< 2	0.03	32	< 1	9	5	1.39	< 10
A33479	0.252	0.103	< 5	7.3	< 5	468	3	< 2	0.38	78	< 1	22	10	0.093	< 10
A33480	0.226	0.098	< 5	9.2	< 5	580	3	< 2	0.35	94	1	23	6	0.140	< 10

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A33481	0.113	0.043	< 5	1.2	< 5	32	< 1	< 2	0.07	14	< 1	2	2	0.101	< 10
A33482	0.163	0.024	< 5	5.5	< 5	37	3	< 2	0.22	61	< 1	4	2	0.040	< 10
A33483	0.101	0.052	< 5	4.3	< 5	96	2	< 2	0.22	40	< 1	6	4	0.120	< 10
A33484	0.144	0.081	< 5	6.8	< 5	66	2	< 2	0.17	26	< 1	15	5	0.132	< 10
A33485	0.157	0.097	< 5	10.0	< 5	487	4	< 2	0.39	139	< 1	15	6	0.162	< 10
Z15691	0.022	0.006	< 5	< 0.1	< 5	62	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.003	< 10
A33486	0.193	0.090	< 5	11.2	< 5	32	3	< 2	0.22	62	< 1	15	4	0.061	< 10
A33487	0.219	0.064	< 5	9.9	< 5	27	< 1	< 2	0.18	83	< 1	8	4	0.015	< 10
A33488	0.234	0.068	< 5	9.8	< 5	41	2	< 2	0.29	86	< 1	8	4	0.027	< 10
A33489	0.232	0.076	< 5	12.3	< 5	38	3	< 2	0.26	97	< 1	11	4	0.025	< 10
Z15692	0.202	0.0.0	1	12.0	10	-			0.20		· ·	-	<u> </u>	0.020	1.0
A33490	0.129	0.085	< 5	12.6	< 5	39	2	< 2	0.19	33	< 1	25	4	0.041	< 10
A33491	0.129	0.003	< 5	5.3	< 5	51	3	< 2	0.19	61	< 1	4	2	0.041	< 10
A33491 A33492	0.136	0.073	< 5	12.3	< 5	49	3	< 2	0.29	81	< 1	14	4	0.135	< 10
	_		!		-						-			-	
A33493	0.100	0.118	< 5	14.2	< 5	44	3	< 2	0.09	23	< 1	25	4	0.051	< 10
A33494	0.122	0.052	< 5	4.7	< 5	38	1	< 2	0.15	30	< 1	9	5	0.046	< 10
A33495	0.146	0.070	< 5	10.4	< 5	22	3	< 2	0.21	67	< 1	14	4	0.057	< 10
A33496	0.126	0.047	< 5	7.0	< 5	27	< 1	< 2	0.17	37	< 1	16	3	0.018	< 10
A33497	0.106	0.043	< 5	5.1	< 5	31	< 1	< 2	0.11	25	< 1	12	5	0.027	< 10
A33498	0.106	0.039	< 5	5.5	< 5	20	1	< 2	0.09	15	< 1	18	4	0.034	< 10
Z15693	0.105	0.038	< 5	5.3	< 5	19	2	< 2	0.09	15	< 1	19	4	0.025	< 10
A33499	0.086	0.048	< 5	8.0	< 5	44	< 1	< 2	0.05	39	< 1	11	5	0.114	< 10
A33500	0.104	0.059	< 5	8.2	< 5	53	< 1	< 2	0.09	61	< 1	11	3	0.092	< 10
A33501	0.085	0.041	< 5	8.2	< 5	58	2	< 2	0.16	71	< 1	6	3	0.030	< 10
A33502	0.095	0.029	< 5	4.0	< 5	50	2	< 2	0.18	42	< 1	5	3	0.042	< 10
A33503	0.073	0.058	< 5	10.8	< 5	103	< 1	< 2	0.12	98	< 1	11	4	0.117	< 10
A33504	0.103	0.048	< 5	11.1	< 5	51	1	< 2	0.13	93	< 1	6	4	0.041	< 10
Z15694															
A33505	0.116	0.043	< 5	9.6	< 5	71	1	< 2	0.05	69	< 1	8	6	0.062	< 10
A33506	0.135	0.064	< 5	14.4	< 5	72	2	< 2	0.20	104	1	13	6	0.071	< 10
A33507	0.109	0.069	< 5	10.5	< 5	60	2	< 2	0.16	92	< 1	11	7	0.188	< 10
A33508	0.183	0.107	7	6.3	< 5	181	5	< 2	0.62	147	< 1	10	20	0.155	< 10
A33509	0.230	0.120	< 5	6.3	< 5	242	5	< 2	0.54	139	< 1	10	15	0.149	< 10
A33510	0.240	0.099	6	5.3	< 5	282	2	< 2	0.42	107	< 1	8	18	0.142	< 10
	0.194	1	< 5	9.9	< 5	385	4	< 2	0.37	120	< 1	9	37	-	< 10
A33511 A33512	0.194	0.065	6	14.4	< 5	256	3	< 2	0.37	161	< 1	8	16	0.113 0.152	< 10
		+							_			_			+
A33513	0.045	0.087	7	15.2	< 5	233	< 1	< 2	0.23	162	< 1	7	23	0.104	< 10
A33514	0.087	0.060	< 5	7.9	< 5	195	3	< 2	0.18	99	< 1	9	20	0.128	< 10
A33515	0.141	0.107	< 5	5.2	< 5	122	< 1	< 2	0.06	30	< 1	22	8	0.184	< 10
A33516	0.115	0.052	< 5	8.4	< 5	75	< 1	< 2	0.04	45	< 1	13	11	0.280	< 10
A33517	0.098	0.054	< 5	6.7	< 5	60	1	< 2	0.04	45	< 1	11	8	0.204	< 10
A33518	0.117	0.066	< 5	8.3	< 5	38	2	< 2	0.07	31	< 1	15	11	0.088	< 10
A33519	0.121	0.054	< 5	7.0	< 5	29	2	< 2	0.12	23	< 1	16	4	0.058	< 10
A33520	0.170	0.042	< 5	7.1	< 5	25	2	< 2	0.20	52	< 1	10	6	0.272	< 10
A33521	0.179	0.052	< 5	5.8	< 5	20	1	< 2	0.22	42	< 1	13	5	0.231	< 10
Z15695	0.021	0.006	< 5	< 0.1	< 5	53	< 1	< 2	< 0.01	< 1	< 1	1	< 1	0.003	< 10
A33522	0.198	0.070	< 5	6.2	< 5	74	2	< 2	0.21	51	< 1	12	7	0.182	< 10
A33523	0.144	0.044	< 5	5.9	< 5	69	1	< 2	0.13	42	< 1	11	10	0.320	< 10
A33524	0.118	0.072	< 5	6.9	< 5	20	3	< 2	0.24	65	< 1	14	6	0.168	< 10
A33525	0.078	0.050	< 5	8.9	< 5	17	< 1	< 2	0.19	56	< 1	26	5	0.075	< 10
	+	 	 	 	<u> </u>	 	 	 	1	1	 	<u> </u>	 		

Report:

% 0.001	%	ppm												
0.001		F F	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10
AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
0.101	0.066	< 5	9.7	< 5	34	2	< 2	0.14	57	< 1	22	9	0.213	< 10
0.102	0.048	< 5	7.2	< 5	41	1	< 2	0.07	20	< 1	17	7	0.102	< 10
0.096	0.050	< 5	6.6	< 5	28	< 1	< 2	0.12	22	< 1	22	5	0.040	< 10
0.096	0.054	< 5	7.4	< 5	38	2	< 2	0.15	37	< 1	16	4	0.034	< 10
0.118	0.061	< 5	6.8	< 5	27	2	< 2	0.23	32	< 1	19	3	0.082	< 10
0.111	0.066	< 5	7.4	< 5	25	2	< 2	0.24	37	< 1	18	3	0.074	< 10
0.218	0.062	< 5	9.9	< 5	33	3	< 2	0.17	79	< 1	9	5	0.014	< 10
0.273	0.054	< 5	10.4	< 5	20	1	< 2	0.19	81	< 1	8	5	0.009	< 10
0.265	0.054	< 5	11.0	< 5	19	2	< 2	0.17	87	< 1	9	4	0.009	< 10
0.248	0.054	< 5	10.4	< 5	19	< 1	< 2	0.17	84	< 1	9	4	0.009	< 10
0.237	0.152	< 5	10.0	< 5	31	1	< 2	0.20	88	< 1	11	7	0.025	< 10
0.258	0.068	< 5	11.2	< 5	43	< 1	< 2	0.17	81	< 1	12	7	0.019	< 10
0.244	0.075	< 5	10.9	5	21	2	< 2	0.22	82	< 1	10	5	0.073	< 10
0.171	0.068	< 5	8.8	< 5	26	4	< 2	0.23	72	< 1	13	4	0.039	< 10
0.104	0.069	< 5	12.6	< 5	36	3	< 2	0.18	81	< 1	16	4	0.038	< 10
0.091	0.047	< 5	14.4	< 5	65	< 1	< 2	0.09	62	< 1	10	12	0.801	< 10
0.109	0.051	< 5	11.3	< 5	57	< 1	< 2	0.11	48	< 1	12	8	0.628	< 10
0.118	0.073	< 5	13.2	< 5	84	< 1	< 2	0.05	87	< 1	16	5	0.069	< 10
0.109	0.092	< 5	9.5	< 5	41	< 1	< 2	0.07	21	< 1	17	4	0.039	< 10
0.092	0.097	< 5	12.1	< 5	40	< 1	< 2	0.05	26	< 1	19	5	0.080	< 10
0.090	0.121	< 5	10.4	< 5	36	< 1	< 2	0.04	13	< 1	24	4	0.120	< 10
0.081	0.062	< 5	9.7	< 5	68	< 1	< 2	0.01	30	< 1	13	5	0.254	< 10
0.159	0.054	< 5	12.8	< 5	124	< 1	< 2	0.10	91	< 1	14	6	0.136	< 10
0.156	0.063	< 5	12.0	< 5	81	< 1	< 2	0.09	90	< 1	16	7	0.026	< 10
0.128	0.063	< 5	13.5	< 5	128	< 1	< 2	0.06	76	< 1	13	7	0.054	< 10
0.081	0.076	< 5	15.0	< 5	234	< 1	< 2	< 0.01	74	< 1	5	5	0.110	< 10
0.058	0.064	< 5	19.8	< 5	330	< 1	< 2	0.01	81	< 1	8	5	0.123	< 10
0.164	0.060	< 5	19.3	< 5	40	< 1	< 2	0.26	152	< 1	13	5	0.222	< 10
0.142	0.034	< 5	22.3	< 5	38	< 1	< 2	0.21	205	< 1	12	4	0.522	< 10
0.125	0.128	-	12.3		435	4	< 2	-		< 1	14	10	0.376	< 10
				_		< 1	_					7	_	< 10
						4	< 2					6		< 10
1	-	-				1	< 2					4		< 10
0.022	0.007		< 0.1		64	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.003	< 10
 		_	9.2	_		2	< 2	-	94			5		< 10
			-	_					-	1		-	_	< 10
	0.083								109	< 1		4		< 10
1				!				-				-	-	< 10
0.101	0.000	10	11.0	-	00			0.20	100	1		_	0.100	1.0
0.152	0.065	< 5	10.9	< 5	34	2	< 2	0.30	112	< 1	7	4	0.156	< 10
				_							7		_	< 10
											7			< 10
	_	-		.									-	< 10
													_	< 10
		_		_				-					_	< 10
				_			_		_				 	_
														< 10
														< 10 < 10
	0.096 0.096 0.096 0.118 0.111 0.218 0.273 0.265 0.248 0.237 0.258 0.244 0.171 0.104 0.091 0.109 0.118 0.109 0.092 0.081 0.156 0.128 0.081 0.058 0.142 0.125 0.153 0.126 0.116	0.096 0.050 0.096 0.054 0.118 0.061 0.111 0.066 0.218 0.062 0.273 0.054 0.265 0.054 0.228 0.068 0.248 0.068 0.244 0.075 0.171 0.068 0.091 0.047 0.109 0.051 0.118 0.073 0.109 0.091 0.092 0.097 0.090 0.121 0.081 0.062 0.159 0.054 0.156 0.063 0.128 0.063 0.128 0.063 0.012 0.054 0.156 0.063 0.128 0.063 0.128 0.063 0.128 0.063 0.129 0.097 0.058 0.064 0.142 0.034 0.125 0.128 0.153 <td>0.096 0.050 < 5</td> 0.096 0.054 < 5	0.096 0.050 < 5	0.096 0.050 < 5	0.096 0.050 < 5	0.096 0.050 < 5	0.096 0.050 < 5	0.096 0.050 < 5	0.096 0.050 < 5	0.096 0.050 < 5	0.096	0.096	0.096	DOBE DOSE C. C. C. C. C. C. S. C. C

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15701	0.134	0.066	< 5	11.6	< 5	48	< 1	< 2	0.24	115	< 1	8	4	0.143	< 10

QC

4 0																							
Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas		26.8	1.9	1100	779	15	37	593	672	0.33	369	9	274	< 1	1310	0.74	6	6	19.8	5	5	0.03	0.13
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.217
GXR-1 Meas		26.8	1.9	1100	779	15	37	593	672	0.33	369	9	274	< 1	1310	0.74	6	6	19.8	5	5	0.03	0.13
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.217
GXR-4 Meas		3.5	0.3	6730	141	336	40	40	72	2.79	100	< 5	26	1	17	0.90	14	58	2.85	12	52	1.77	1.65
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66
GXR-4 Meas		3.5	0.3	6730	141	336	40	40	72	2.79	100	< 5	26	1	17	0.90	14	58	2.85	12	52	1.77	1.65
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66
GXR-6 Meas		0.3	< 0.2	70	1070	< 2	25	90	129	7.28	230	< 5	892	< 1	< 2	0.16	13	82	5.34	19	11	1.24	0.41
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
GXR-6 Meas		0.5	< 0.2	64	1000	< 2	25	87	126	6.86	206	< 5	839	< 1	< 2	0.15	13	79	5.02	18	11	1.16	0.39
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
GXR-6 Meas		0.4	< 0.2	65	1010	< 2	25	87	125	6.88	208	< 5	836	< 1	< 2	0.15	13	79	4.99	18	11	1.15	0.39
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
GXR-6 Meas		0.3	< 0.2	70	1070	< 2	25	90	129	7.28	230	< 5	892	< 1	< 2	0.16	13	82	5.34	19	11	1.24	0.41
GXR-6 Cert		1.30		66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
SAR-M (U.S.G.S.) Meas		3.4	4.8	329	4430	13	41	986	1020	1.12	36		183	1	< 2	0.32	11	87	2.59	6	53	0.29	0.35
SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
SAR-M (U.S.G.S.) Meas		3.4	4.8	329	4430	13	41	986	1020	1.12	36		183	1	< 2	0.32	11	87	2.59	6	53	0.29	0.35
SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
OxD108 Meas	429																						
OxD108 Cert	414.000																						
OxD108 Meas	417																						
OxD108 Cert	414.000																						
OxD108 Meas	422																						
OxD108 Cert	414.000																						
OxD108 Meas	418																						
OxD108 Cert	414.000																						
OxD108 Meas	411																						
OxD108 Cert	414.000																						
OxD108 Meas	413																					L	
OxD108 Cert	414.000																					<u> </u>	
OxD108 Meas	412																					<u> </u>	
OxD108 Cert	414.000																					<u> </u>	
SG66 Meas	1080											ļ										<u> </u>	
SG66 Cert	1090						L			L		ļ						L				<u> </u>	—
SG66 Meas	1100								ļ			ļ										<u> </u>	ــــــ
	1090								ļ			ļ										<u> </u>	
SG66 Meas	1110					ļ			ļ			ļ						ļ				<u> </u>	—
SG66 Cert	1090								ļ			ļ										<u> </u>	
SG66 Meas	1070																					<u> </u>	
SG66 Cert	1090																					<u> </u>	<u> </u>
SG66 Meas	1070																					<u> </u>	<u> </u>
SG66 Cert	1090																					<u> </u>	
SG66 Meas	1080																					<u> </u>	
SG66 Cert	1090																						

Report:

Analyte Symbol		Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
SG66 Meas	1050																						
SG66 Cert	1090																						-
A33399 Orig	< 5																						
A33399 Dup	< 5					_																	-
A33404 Orig		< 0.2	< 0.2	204	972	< 2	45	< 2	49	1.80	< 3	< 5	129	< 1	< 2	3.01	26	49	3.85	6	6	0.39	1.17
A33404 Dup		< 0.2	< 0.2	213	1000	< 2	47	< 2	52	1.87	< 3	< 5	135	< 1	< 2	3.11	26	52	4.04	6	6	0.40	1.20
A33417 Orig	< 5	< 0.2	< 0.2	30	183	< 2	9	8	64	1.68	< 3	< 5	439	< 1	< 2	0.59	11	5	2.10	10	386	0.57	0.99
A33417 Split	< 5	0.3	< 0.2	30	180	< 2	11	8	65	1.80	< 3	< 5	467	< 1	< 2	0.57	12	5	2.18	11	382	0.60	1.00
A33417 Orig	5																						+
A33417 Dup	< 5							_						ļ.,						_			<u> </u>
Z15684 Orig	<u> </u>	< 0.2	< 0.2	79	1970	2	104	2	81	1.68	703	< 5	28	< 1	< 2	1.67	25	43	6.21	5	16	0.11	2.11
Z15684 Dup	<u> </u>	0.2	< 0.2	84	2070	2	106	3	84	1.74	738	< 5	33	< 1	< 2	1.72	27	44	6.58	5	17	0.11	2.21
A33430 Orig	< 5								-	-		-			-	-		-		-		-	+
A33430 Dup	< 5	0.0	0.0	40	000		00		00	4.00		 	000	ļ	-	0.05	0.4	0.4	4.75	-	50	0.07	
A33431 Orig		< 0.2	< 0.2	13	289	< 2	29	8	60	1.08	6	< 5	330	< 1	< 2	2.05	24	24	1.75	5	53	0.27	0.77
A33431 Dup	 	0.2	< 0.2	15	286	< 2	28	ď	59	1.09	6	< 5	333	< 1	< 2	2.04	12	24	1.76	4	53	0.27	0.77
A33435 Orig	< 5	< 0.2	< 0.2	105	1020	< 2	296	< 2	38	1.12	4	< 5	226	1	< 2	6.24	57	137	4.02	9	45	1.09	5.00
A33435 Split	< 5	0.5	< 0.2	107	1060	< 2	306	< 2	34	1.17	< 3	< 5	178	1	< 2	6.47	59	154	4.25	10	45	1.10	5.11
A33439 Orig	< 5								ļ	ļ		ļ			ļ	 		ļ		ļ		-	-
A33439 Dup	< 5	0.0	0.0	0.5	000	0	0	4.4	00	4.40		-	470	4		0.00	0	40	4.04	0	400	0.07	0.55
A33442 Orig	ļ	< 0.2	< 0.2	25	263	< 2	8	11	83	1.18	< 3	< 5	170	< 1	< 2	2.23	9	19	1.64	6	190	0.27	0.55
A33442 Dup	l -	< 0.2	< 0.2	24	256	< 2	7	10	79	1.15	< 3	< 5	168	< 1	< 2	2.18	8	16	1.56	6	184	0.26	0.53
A33445 Orig	< 5	< 0.2	< 0.2	10	569	< 2	8	< 2	54	1.25	< 3	< 5	137	< 1	< 2	1.34	11	14	3.69	7	20	0.22	0.39
A33445 Split	< 5	0.4	< 0.2	12	594	< 2	8	< 2	53	1.27	< 3	< 5	129	< 1	< 2	1.43	10	17	3.66	9	19	0.22	0.35
A33449 Orig	7																						+
A33449 Dup	<u>'</u>	0.4	0.7	05	000	_	00	4	040	0.74	_	0	00	4		0.07	00	470	4.40		40	0.05	0.00
A33458 Orig		0.4	0.7	35 34	660	< 2	98 95	4	312	2.71	< 3	6	33	< 1	< 2	2.27	23	178	4.49	9	10	0.35	2.00
A33458 Dup	10	0.4	0.7	34	656	< 2	95	4	302	2.68	< 3	ь	31	< 1	< 2	2.23	22	178	4.44	9	10	0.34	1.98
A33460 Orig	12																						+
A33460 Dup	10 < 5																						
A33468 Orig	< 5							-	-	-		-		-	-	-		-		-		-	+
A33468 Dup A33471 Orig	15	0.5	< 0.2	114	521	< 2	193	< 2	85	2.05	. 2	< 5	30	- 1	< 2	2.64	33	257	4.61	6	6	0.78	2.40
A33471 Ong A33471 Split	15	0.5	< 0.2	96	491	< 2	175	2	83	1.86	< 3	< 5	38	< 1	< 2	2.50	30	241	4.01	6	6	0.70	2.40
A33471 Orig	15	0.6	-	112	-	< 2	189	1	86				30	<1	< 2	2.59		-	4.13	6	5	0.70	+
A33471 Dup		0.5	0.3 < 0.2	116	513 530	< 2	196	< 2	84	2.02	< 3	< 5 < 5	30	< 1	< 2	2.68	33 34	253 261	4.70	7	6	0.77	2.36
· · · · · · · · · · · · · · · · · · ·	24	0.5	< 0.2	110	550	< 2	190	2	04	2.00	< 3	< 5	30	< 1	< 2	2.00	34	201	4.70	'	0	0.79	2.44
A33478 Orig A33478 Dup	26	 							1	-	 	-	 		1	-	 	-	 	-	-	-	+
A33478 Dup A33481 Orig	< 5	< 0.2	< 0.2	29	90	< 2	20	2	20	0.77	< 3	< 5	126	< 1	< 2	1.93	8	38	0.85	4	16	0.21	0.46
A33481 Ong A33481 Split	< 5	< 0.2	< 0.2	13	116	< 2	26	< 2	20	0.77	< 3	< 5	119	< 1	< 2	2.04	6	36	0.82	3	8	0.21	0.46
A33481 Split	ξ υ	< 0.2	< 0.2	13	116	< 2	26	< 2	20	0.74	< 3	< 5	119	<1	< 2		6	36	0.82	3	8	0.18	0.51
A33489 Orig	< 5	< ∪.Z	< ∪.∠	13	110	`~	20	~ 4	20	0.14	3	1	113	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	~ _	2.04		30	0.02	3		0.10	10.01
A33489 Ong A33489 Dup	< 5 < 5	 							1	-	 	-	 		1	-	 	-	 	-	-	-	+
Z15692 Orig	13	0.3	< 0.2	82	2000	2	104	2	84	1.76	723	< 5	32	< 1	< 2	1.73	26	47	6.39	5	16	0.11	2.15
Z15692 Dup	 	0.3	< 0.2	81	2010	2	104	< 2	84	1.73	715	< 5	28	< 1	2	1.73	26	47	6.44	5	17	0.11	2.15
Z15693 Orig	< 5	< 0.2	< 0.2	8	382	< 2	4	< 2	51	1.73	< 3	< 5	141	< 1	< 2	1.09	5	4	2.58	6	29	0.11	0.54
Z15693 Ong Z15693 Split	< 5	< 0.2	< 0.2	9	396	< 2	5	< 2	53	1.27	< 3	< 5	146	<1	< 2	1.14	5	1	2.70	7	30	0.42	0.54
Z15693 Spilt Z15693 Orig	< 5	< 0.2	< 0.2	8	380	< 2	5	< 2	51	1.21	< 3	< 5	140	< 1	< 2	1.09	5	4	2.70	6	29	0.43	0.56
Z15693 Dup	< 5	0.3	< 0.2	8	383	< 2	3	< 2	50	1.22	< 3	< 5	142	< 1	< 2	1.10	5	4	2.59	7	29	0.41	0.55
Z15693 Orig	< 5	0.0	\ U.Z		300	`~	<u> </u>	174	30	1.22		-	172	-		1.10	-	 	2.00	ľ		J.72	0.00
213033 Ong	` "	ļ			 			 	 			-	—	-						-		 	-

Activation	Laborator	ies Ltd.
------------	-----------	----------

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	К	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm		ppm	%	ppm	ppm	ppm	ppm	ppm			ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	2	ррIII Б	1	1	2	0.01	1 1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15693 Split	< 5	AINTIOF	AIX-ICF	AIX-IOF	AIX-ICF	AIX-ICF	AIX-ICF	AIX-ICF	AIX-ICF	AIX-ICF	AIX-IOF	AIX-ICF	AIX-ICF	AIX-ICF	AIX-ICF	ANTIOF	AIX-IOF	AIN-IOF	AIX-ICF	AIX-ICF	AIX-ICF	AIX-IOF	AIX-IOF
A33507 Orig	< 5	< 0.2	< 0.2	82	436	5	45	< 2	27	1.67	3	< 5	67	< 1	< 2	2.82	20	44	3.36	9	13	0.21	1.63
A33507 Dup	< 5	0.2	< 0.2	83	440	5	46		28	1.68	< 3	< 5	68	< 1	< 2	2.85		44		9	13	0.22	1.64
A33521 Orig	< 5	0.2	V 0.2	00	110	<u> </u>	10	12	20	1.00	10	10	00	-	12	2.00			0.00		10	0.22	1.04
A33521 Dup	< 5																						\vdash
Z15695 Orig	\	0.2	< 0.2	2	102	< 2	2	< 2	4	0.01	< 3	< 5	18	< 1	< 2	20.3	< 1	< 2	0.05	< 1	1	< 0.01	1.57
Z15695 Ong Z15695 Dup	 	0.3	< 0.2	2	99	< 2	2		6	0.01	< 3	< 5	17	<1	< 2	19.8	< 1	< 2	0.05	< 1	1	< 0.01	1.54
A33525 Orig	< 5	0.3	< 0.2	45	697	< 2	24	0	104	2.25	5	< 5	184	< 1	< 2	1.61		38	3.02	9	17	0.68	1.85
A33525 Ong A33525 Split	< 5	< 0.2	< 0.2	43	687	< 2	25	7	100	2.30	< 3	< 5	180	<1	< 2	1.63		38		9	16	0.67	1.84
A33529 Orig	< 5	< 0.2	< 0.2	43	007	\ <u>Z</u>	23	l'	100	2.30	\ 3	\ 3	100	` '	\ 2	1.03	12	30	3.00	9	10	0.07	1.04
A33529 Ong A33529 Dup	< 5																						
	< 5	.00	.00	F.7	20.4	. 2	0.4	. 2	20	2.02	. 0	. 5	105	. 4	. 0	4.00	10	400	2.05	7		0.00	2.00
Z15697 Orig	 	< 0.2		57 57	394 389	< 2	81 79	< 2	39 39	2.03	< 3	< 5 < 5	135 135	< 1 < 1	< 2	1.98 1.94	18 18	128 127	3.05 3.04	7	6	0.22	2.09
Z15697 Dup A33538 Orig	< 5	< 0.2	< 0.2	31	209	`~	19	~ ~	29	2.00	× 3	\ J	133	<u> </u>	\ <u>\</u>	1.94	10	121	3.04	<u> </u>		0.22	۷.۱۷
A33538 Ong A33538 Dup	< 5		-		-	-		-	-	-		-	-						-	-		-	\vdash
A33548 Orig	\ 0	< 0.2	< 0.2	33	787	< 2	48	< 2	48	1.82	< 3	< 5	137	1	< 2	4.57	23	81	3.93	6	6	0.18	2.28
A33548 Dup	-	0.3	< 0.2	34	777	< 2	47		48	1.77	4	< 5	133	1	< 2			78		5	6	0.16	2.24
A33551 Orig	< 5	0.3	< 0.2	34	111	< 2	47	< 2	40	1.77	4	< 5	133	'	< 2	4.50	21	70	3.03	5	0	0.17	2.24
A33551 Olig A33551 Dup	< 5			1		-					-		-		1						-	-	\vdash
A33553 Orig	< 5	0.3	< 0.2	116	948	< 2	119	< 2	112	2.67	6	< 5	65	< 1	< 2	2.51	41	182	5.00	10	8	0.56	2.08
A33553 Ong A33553 Split	< 5	0.3	0.3	117	943	< 2	118	< 2	116	2.64	6	< 5	79	<1	< 2	2.60	41	184	4.96	10	0	0.54	2.06
A33560 Orig	21	0.4	0.3	117	943	< 2	110	< 2	110	2.04	0	< 5	79	< 1	< 2	2.00	41	104	4.90	10	9	0.54	2.00
A33560 Ong A33560 Dup	32			-							-												\vdash
A33566 Orig	32	0.3	< 0.2	51	610	< 2	63	< 2	67	1.92	< 3	< 5	379	< 1	< 2	1.43	21	105	3.82	8	19	1.12	1.51
A33566 Dup		< 0.2		51	610	< 2	60		66	1.91	< 3	< 5	380	<1	< 2		21	105		8	19	1.13	1.52
A33569 Orig	19	< 0.2	< 0.2	31	010	\ <u>Z</u>	00	\ 2	00	1.91	\ 3	\ 3	300	<u> </u>	\ 2	1.44	21	103	3.01	0	13	1.13	1.52
A33569 Dup	20		-	 		-			-	-	-	-	-		<u> </u>				-		-	-	\vdash
Z15701 Orig	22	0.3	< 0.2	43	574	< 2	62	< 2	63	2.08	< 3	< 5	369	< 1	< 2	1.46	23	106	4.02	9	18	1.12	1.51
Z15701 Ong Z15701 Split	39	0.3	< 0.2	49	618	< 2	63		64	2.06	< 3	< 5	366	<1	< 2			107		10	19	1.14	1.55
Z15701 Orig	39	0.2	< 0.2	44	572	< 2	63		63	2.08	3	< 5	371	<1	< 2		23	105		9	17	1.11	1.50
Z15701 Ong Z15701 Dup	1	0.2	< 0.2	43	576	< 2	61		64	2.06	< 3	< 5	366	<1	< 2		23	106		9	18	1.12	1.51
Method Blank	-	< 0.2	< 0.2	43	2	< 2	< 1		2	< 0.01	3	< 5	7	<1	< 2	< 0.01	1	< 2	-	< 1	< 1	< 0.01	< 0.01
Method Blank	-	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	0	<1	< 2	< 0.01	2	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	7	<1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	7	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank	< 5	5.2	- 0.2	 	-	1-2	- '	1.2		- 0.01	1.0	1-0	<u> </u>	- '	1,2	- 0.01	7.1		- 0.01	-	 	3 0.01	- 0.01
Method Blank	< 5		-			-			-	 		-			-								$\vdash \vdash \vdash$
Method Blank	< 5		 		 	 		 	 	 		 	 						 	 		 	$\vdash \vdash \vdash$
Method Blank	< 5		 	<u> </u>					-	 		 							-				\vdash
Method Blank	< 5		 			 			 	 		 											++
Method Blank	< 5		 									 											\vdash
Method Blank	< 5																						$\vdash \vdash \vdash$
Method Blank	< 5		 							 		 							 				\vdash
Method Blank	< 5	1	 	 	-	-		-	 	 		 	 		 				-	-		 	$\vdash \vdash \vdash$
Method Blank	< 5		 			 			 			 											\vdash
Method Blank	< 5									<u> </u>													\vdash
Method Blank	< 5		 	<u> </u>		 			 	 		 	 		<u> </u>				 		<u> </u>	 	\vdash
Method Blank	< 5		-						 	<u> </u>		-	 						<u> </u>			 	
Method Blank	< 5	+	 			 			 	 		 	 		 				 		 		\vdash
WOUND DIAIR	``	l			l			l			ļ		l							l	L	L	oxdot

QC

Na %		Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U
	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
					1	1	2		1	1	1	1		10
					AR-ICP	AR-ICP	_		AR-ICP	AR-ICP	AR-ICP	AR-ICP		AR-ICP
		83	1.0	24	184	5	< 2	< 0.01	76	139	25	17	0.192	41
	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257	34.9
0.051	0.041	83	1.0	24	184	5	< 2	< 0.01	76	139	25	17	0.192	41
0.0520	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257	34.9
0.129	0.130	< 5	7.0	6	75	2	< 2	0.15	81	11	12	10	1.76	< 10
0.564	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77	6.20
0.129	0.130	< 5	7.0	6	75	2	< 2	0.15	81	11	12	10	1.76	< 10
0.564	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77	6.20
0.091	0.035	< 5	22.3	< 5	34	< 1	< 2		175	< 1	6	10	0.015	< 10
0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54
0.088	0.036	< 5	21.1	< 5	32	< 1	< 2		158	< 1	6	7	0.013	< 10
0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54
0.086	0.035	< 5	21.1	< 5	32	< 1	< 2		164	< 1	6	8	0.013	< 10
0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54
0.091	0.035	< 5	22.3	< 5	34	< 1	< 2		175	< 1	6	10	0.015	< 10
0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54
0.038	0.071	5	3.4	< 5	32	2	< 2	0.06	34	3	22			< 10
1.140	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00			3.57
0.038	0.071	5	3.4	< 5	32	2	< 2	0.06	34	3	22			< 10
1.140	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00			3.57
														-
														-
														-
					 	-		 						
					 			 						
					-	-		-	-					-
					-			-						_
														-
				 	 	 	 	 	 	 			 	
				 	 	-	<u> </u>	 	-				 	
				<u> </u>	-	<u> </u>	<u> </u>	-					<u> </u>	
				 	-	-	<u> </u>	-	-				 	
					.					 	 	I		
	AR-ICP 0.051 0.0520 0.051 0.0520 0.129 0.564 0.129 0.564 0.091 0.104 0.088 0.104 0.086 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091 0.104 0.091	AR-ICP AR-ICP 0.051 0.041 0.0520 0.0650 0.051 0.041 0.0520 0.0650 0.129 0.130 0.564 0.120 0.0564 0.120 0.035 0.104 0.0350 0.088 0.036 0.104 0.0350 0.086 0.035 0.104 0.0350 0.091 0.035 0.104 0.0350 0.091 0.035 0.104 0.0350 0.091 0.035 0.104 0.0350 0.091 0.035 0.104 0.0350 0.091 0.035 0.104 0.0350 0.091 0.035 0.104 0.0350 0.091 0.035 0.0091 0.0091 0.	AR-ICP AR-ICP AR-ICP 0.051 0.041 83 0.0520 0.0650 122 0.051 0.041 83 0.0520 0.0650 122 0.051 0.041 83 0.0520 0.0650 122 0.129 0.130 < 5 0.564 0.120 4.80 0.129 0.130 < 5 0.564 0.120 4.80 0.029 0.035 < 5 0.066 0.035 < 5 0.104 0.0350 3.60 0.088 0.036 < 5 0.104 0.0350 3.60 0.086 0.035 < 5 0.104 0.0350 3.60 0.091 0.035 < 5 0.104 0.0350 3.60 0.036 0.036 0.091 0.035 5 0.104 0.0350 3.60 0.091 0.035 5 0.104 0.0350 3.60 0.091 0.035 5 0.104 0.0350 3.60 0.091 0.035 5 0.104 0.0350 3.60 0.091 0.035 5 0.104 0.0350 3.60 0.038 0.071 5 0.038 0.071 5 0.038 0.071 5 0.038 0.071 5 0.038 0.071 5	AR-ICP AR-ICP AR-ICP AR-ICP D.051 0.041 83 1.0 0.0520 0.0650 122 1.58 0.051 0.041 83 1.0 0.0520 0.0650 122 1.58 0.0520 0.0650 122 1.58 0.0520 0.0650 122 1.58 0.029 0.130 <5 7.0 0.564 0.120 4.80 7.70 0.129 0.130 <5 7.0 0.564 0.120 4.80 7.70 0.0564 0.120 4.80 7.70 0.0564 0.120 4.80 7.70 0.091 0.035 <5 22.3 0.104 0.0350 3.60 27.6 0.088 0.036 <5 21.1 0.104 0.0350 3.60 27.6 0.086 0.035 <5 21.1 0.104 0.0350 3.60 27.6 0.091 0.035 <5 22.3 0.104 0.0350 3.60 27.6 0.091 0.035 <5 21.1 0.104 0.0350 3.60 27.6 0.091 0.035 <5 22.3 0.104 0.0350 3.60 27.6 0.091 0.035 <5 22.3 0.104 0.0350 3.60 27.6 0.091 0.035 3.60 27.6 0.091 0.035 3.60 27.6 0.091 0.035 3.60 27.6 0.091 0.035 3.60 27.6 0.091 0.035 3.60 27.6 0.038 0.071 5 3.4	AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP D.051 0.041 83 1.0 24 0.0520 0.0650 122 1.58 54.0 0.051 0.041 83 1.0 24 0.0520 0.0650 122 1.58 54.0 0.0520 0.0650 122 1.58 54.0 0.0520 0.0650 122 1.58 54.0 0.029 0.130 <5 7.0 6 0.0564 0.120 4.80 7.70 5.60 0.0129 0.130 <5 7.0 6 0.0564 0.120 4.80 7.70 5.60 0.0129 0.130 <5 7.0 6 0.0564 0.120 4.80 7.70 5.60 0.091 0.035 <5 22.3 <5 0.104 0.0350 3.60 27.6 1.70 0.088 0.036 <5 21.1 <5 0.104 0.0350 3.60 27.6 1.70 0.086 0.035 <5 21.1 <5 0.104 0.0350 3.60 27.6 1.70 0.086 0.035 <5 21.1 <5 0.104 0.0350 3.60 27.6 1.70 0.091 0.035 <5 22.3 <5 0.104 0.0350 3.60 27.6 1.70 0.091 0.035 <5 21.1 <5 0.104 0.0350 3.60 27.6 1.70 0.091 0.035 <5 22.3 <5 0.104 0.0350 3.60 27.6 1.70 0.091 0.035 <5 22.3 <5 0.104 0.0350 3.60 27.6 1.70 0.091 0.035 3.60 27.6 1.70 0.091 0.035 3.60 27.6 1.70 0.038 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.071 5 3.4 <5 0.0088 0.0088	AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP D.0.51 0.041 83 1.0 24 184 0.0520 0.0650 122 1.58 54.0 275 0.051 0.041 83 1.0 24 184 0.0520 0.0650 122 1.58 54.0 275 0.051 0.041 83 1.0 24 184 0.0520 0.0650 122 1.58 54.0 275 0.129 0.130 < 5 7.0 6 75 0.564 0.120 4.80 7.70 5.60 221 0.129 0.130 < 5 7.0 6 75 0.564 0.120 4.80 7.70 5.60 221 0.050 0.0564 0.120 4.80 7.70 5.60 221 0.091 0.035 < 5 22.3 < 5 34 0.104 0.0350 3.60 27.6 1.70 35.0 0.088 0.036 < 5 21.1 < 5 32 0.104 0.0350 3.60 27.6 1.70 35.0 0.086 0.035 < 5 21.1 < 5 32 0.104 0.0350 3.60 27.6 1.70 35.0 0.091 0.035 < 5 21.1 < 5 32 0.104 0.0350 3.60 27.6 1.70 35.0 0.091 0.035 < 5 21.1 < 5 32 0.104 0.0350 3.60 27.6 1.70 35.0 0.091 0.035 < 5 22.3 < 5 34 0.104 0.0350 3.60 27.6 1.70 35.0 0.091 0.035 < 5 22.3 < 5 34 0.104 0.0350 3.60 27.6 1.70 35.0 0.091 0.035 < 5 22.3 < 5 34 0.104 0.0350 3.60 27.6 1.70 35.0 0.091 0.035 < 5 22.3 < 5 34 0.104 0.0350 3.60 27.6 1.70 35.0 0.091 0.035 < 5 22.3 < 5 34 0.104 0.0350 3.60 27.6 1.70 35.0 0.091 0.035 3.60 27.6 1.70 35.0 0.0091 0.009	AR-ICP AR	AR-ICP AR-	AR-ICP AR	AR-ICP AR	AR-ICP AR	AR-ICP AR	AR-ICP AR	AR-ICP AR

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
SG66 Cert		İ		İ				İ			İ	İ		İ	1
SG66 Meas															
SG66 Cert															
SG66 Meas															
SG66 Cert															
A33399 Orig												İ			1
A33399 Dup															\vdash
A33404 Orig	0.244	0.029	< 5	14.5	< 5	37	3	< 2	0.25	107	< 1	9	5	0.294	< 10
A33404 Dup	0.250	0.031	< 5	14.9	< 5	39	3	< 2	0.26	112	< 1	10	5	0.317	< 10
A33417 Orig	0.125	0.003	< 5	1.5	< 5	26	2	< 2	0.15	28	< 1	3	3	0.029	< 10
A33417 Split	0.143	0.003	< 5	1.6	< 5	29	2	< 2	0.16	29	< 1	3	4	0.032	< 10
A33417 Orig			1.	1	1.4			1				1	·		+
A33417 Dup			 	1	 	 	 	 	 			1	 	 	+
Z15684 Orig	0.278	0.149	< 5	3.3	< 5	78	< 1	< 2	0.12	48	< 1	14	4	0.864	< 10
Z15684 Dup	0.276	0.149	< 5	3.5	7	80	1	< 2	0.12	51	<1	15	5	0.908	< 10
A33430 Orig	0.209	0.100	1	5.5	 	30	ľ	1.2	J. 12	J.	` '	10	1	5.500	10
A33430 Ong A33430 Dup	-		+	+	 	1	1	-	 	1		}	1	 	+-
A33430 Dup A33431 Orig	0.142	0.095	. 5	3.4	. 5	87	4	< 2	0.04	23	. 4	10	4	0.102	< 10
			< 5 < 5	+	< 5		1		0.04		< 1	10	4		
A33431 Dup	0.142	0.094	_	3.4	< 5	86	< 1	< 2		24	< 1		4	0.100	< 10
A33435 Orig	0.179	0.136	< 5	4.9	< 5	519	2	< 2	0.30	56	< 1	18	7	0.218	< 10
A33435 Split	0.210	0.100	< 5	5.7	< 5	532	3	< 2	0.27	61	< 1	19	3	0.229	< 10
A33439 Orig															₩
A33439 Dup															↓
A33442 Orig	0.107	0.026	< 5	2.5	< 5	56	< 1	< 2	0.07	18	< 1	7	4	0.232	< 10
A33442 Dup	0.105	0.025	< 5	2.4	< 5	55	2	< 2	0.07	17	< 1	7	4	0.217	< 10
A33445 Orig	0.149	0.073	< 5	5.2	< 5	27	< 1	< 2	0.11	41	< 1	15	3	0.188	< 10
A33445 Split	0.161	0.068	< 5	5.6	< 5	28	1	< 2	0.13	40	< 1	16	3	0.203	< 10
A33449 Orig															
A33449 Dup															
A33458 Orig	0.103	0.054	< 5	12.0	< 5	33	< 1	< 2	0.09	72	< 1	11	3	1.69	< 10
A33458 Dup	0.102	0.053	< 5	12.1	< 5	32	< 1	< 2	0.09	71	< 1	10	3	1.65	< 10
A33460 Orig															
A33460 Dup															
A33468 Orig															
A33468 Dup															
A33471 Orig	0.173	0.046	< 5	11.9	< 5	69	2	< 2	0.18	86	< 1	7	6	1.49	< 10
A33471 Split	0.147	0.046	< 5	11.0	< 5	68	1	< 2	0.17	78	< 1	6	5	1.28	< 10
A33471 Orig	0.170	0.045	< 5	11.7	< 5	68	2	< 2	0.18	84	< 1	7	6	1.45	< 10
A33471 Dup	0.176	0.047	< 5	12.0	< 5	71	2	< 2	0.19	87	< 1	7	6	1.53	< 10
A33478 Orig															
A33478 Dup				1	1			1				1		1	\top
A33481 Orig	0.113	0.043	< 5	1.2	< 5	32	< 1	< 2	0.07	14	< 1	2	2	0.101	< 10
A33481 Split	0.118	0.021	< 5	1.2	< 5	47	< 1	< 2	0.08	14	< 1	1	4	0.071	< 10
A33481 Split	0.118	0.021	< 5	1.2	< 5	47	< 1	< 2	0.08	14	< 1	1	4	0.071	< 10
A33489 Orig			+	+	+	t –	 	l -	+	t i	<u> </u>	l	t ·	1	Ť
A33489 Dup		1	1	1	1		1	<u> </u>	 	1	1	1	1	1	+-
Z15692 Orig	0.292	0.164	< 5	3.5	5	83	< 1	< 2	0.12	50	< 1	14	4	0.885	< 10
	0.292		< 5	+	9	81	2	< 2	0.12		_	14	5		< 10
Z15692 Dup	0.279	0.168	ς υ	3.5	9	01		\ ^ Z	0.11	50	< 1	14	٦	0.897	10

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15693 Orig	0.105	0.038	< 5	5.3	< 5	19	2	< 2	0.09	15	< 1	19	4	0.025	< 10
Z15693 Split	0.110	0.040	< 5	5.5	< 5	19	2	< 2	0.10	16	< 1	20	4	0.026	< 10
Z15693 Orig	0.104	0.039	< 5	5.3	< 5	19	2	< 2	0.09	15	< 1	19	4	0.026	< 10
Z15693 Dup	0.105	0.038	< 5	5.3	< 5	19	3	< 2	0.09	16	< 1	19	4	0.024	< 10
Z15693 Orig															
Z15693 Split															
A33507 Orig	0.109	0.069	< 5	10.4	< 5	60	1	< 2	0.16	92	< 1	11	7	0.187	< 10
A33507 Dup	0.110	0.069	< 5	10.6	< 5	60	3	< 2	0.16	93	< 1	11	7	0.188	< 10
A33521 Orig															
A33521 Dup															
Z15695 Orig	0.021	0.007	< 5	< 0.1	< 5	54	< 1	< 2	< 0.01	< 1	< 1	1	< 1	0.002	< 10
Z15695 Dup	0.021	0.006	< 5	< 0.1	< 5	52	< 1	< 2	< 0.01	< 1	< 1	1	< 1	0.004	< 10
A33525 Orig	0.078	0.050	< 5	8.9	< 5	17	< 1	< 2	0.19	56	< 1	26	5	0.075	< 10
A33525 Split	0.079	0.053	< 5	8.8	< 5	17	< 1	< 2	0.18	56	< 1	26	4	0.071	< 10
A33529 Orig	1		† -	1	† -	†	<u> </u>	† -	1	1	· ·	†			T
A33529 Dup	+		 	1	 	1			 	1		1			\vdash
Z15697 Orig	0.250	0.054	< 5	10.6	< 5	19	< 1	< 2	0.17	84	< 1	9	5	0.008	< 10
Z15697 Dup	0.245	0.055	< 5	10.3	< 5	19	2	< 2	0.17	83	< 1	9	4	0.009	< 10
A33538 Orig	0.243	0.033	13	10.3	1 3	19	2	\ 2	0.17	03	` '	1	-	0.009	\ 10
A33538 Ong A33538 Dup			 	1	<u> </u>	1	 		 	1		1	 		├
	0.156	0.005	. 5	10.0		00		< 2	0.09	91	. 4	10	7	0.026	< 10
A33548 Orig		0.065	< 5	12.0	< 5	82	'				< 1	16	<u> </u>	-	+
A33548 Dup	0.155	0.062	< 5	11.9	< 5	79	< 1	< 2	0.08	88	< 1	16	6	0.026	< 10
A33551 Orig							-		-			-	-		<u> </u>
A33551 Dup			<u> </u>		<u> </u>				L			l			l
A33553 Orig	0.142	0.034	< 5	22.3	< 5	38	< 1	< 2	0.21	205	< 1	12	4	0.522	< 10
A33553 Split	0.135	0.040	< 5	22.4	< 5	39	2	< 2	0.20	205	< 1	13	4	0.543	< 10
A33560 Orig															
A33560 Dup															
A33566 Orig	0.167	0.068	< 5	11.4	< 5	39	1	< 2	0.27	105	< 1	8	5	0.142	< 10
A33566 Dup	0.166	0.066	< 5	11.5	< 5	40	2	< 2	0.27	106	< 1	8	5	0.145	< 10
A33569 Orig															
A33569 Dup															
Z15701 Orig	0.134	0.066	< 5	11.6	< 5	48	< 1	< 2	0.24	115	< 1	8	4	0.143	< 10
Z15701 Split	0.147	0.063	< 5	12.3	< 5	55	1	< 2	0.23	119	< 1	9	3	0.143	< 10
Z15701 Orig	0.133	0.066	< 5	11.5	< 5	48	< 1	< 2	0.24	114	< 1	8	4	0.149	< 10
Z15701 Dup	0.135	0.066	< 5	11.7	< 5	48	1	< 2	0.24	115	< 1	8	4	0.138	< 10
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10
Method Blank	0.013	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10
Method Blank	0.015	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10
Method Blank															
Method Blank															
Method Blank															
Method Blank	1			İ	1	1				İ		1			
Method Blank	1		<u> </u>			l	t		i e			1	t		
Method Blank	1		<u> </u>	1		1						1			
Method Blank	1					†									
	_1	1	1	1			1	1	1		1		1	1	

Activation Laboratories Ltd.	Report:	A14-08370

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Method Blank															
Method Blank															
Method Blank															
Method Blank															
Method Blank															
Method Blank															

Quality Analysis ...



Innovative Technologies

Date Submitted:04-Nov-14Invoice No.:A14-08416Invoice Date:18-Nov-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2 Au - Fire Assay AA Code 1E2 Aqua Regia ICP(AQUAGEO)

REPORT **A14-08416**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



Results

Results																							
Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
A33211	< 5	< 0.2	< 0.2	82	506	< 2	40	< 2	50	1.78	9	< 5	165	< 1	< 2	2.67	16	63	3.57	8	13	0.58	1.61
A33212	10	< 0.2	< 0.2	135	1310	< 2	153	< 2	64	2.23	< 3	< 5	169	< 1	< 2	4.46	38	127	5.37	10	16	0.59	2.30
A33213	8	< 0.2	< 0.2	185	837	< 2	77	< 2	65	2.28	< 3	< 5	137	< 1	< 2	2.99	28	106	4.20	9	7	0.44	1.48
A33214	13	< 0.2	< 0.2	84	807	< 2	86	< 2	53	2.02	< 3	< 5	143	< 1	< 2	4.57	26	110	3.96	7	5	0.49	1.73
A33215	11	< 0.2	< 0.2	79	956	< 2	57	< 2	47	2.10	< 3	< 5	145	< 1	< 2	3.34	21	95	4.03	8	11	0.37	1.35
A33216	17	< 0.2	< 0.2	85	978	< 2	91	< 2	52	1.92	< 3	< 5	92	< 1	< 2	2.88	29	117	3.81	8	7	0.32	1.25
Z15662	510	ļ																					
A33217	6	< 0.2	< 0.2	140	1080	< 2	88	< 2	48	2.20	5	< 5	85	< 1	< 2	4.65	30	110	4.41	8	5	0.24	1.71
A33218	< 5	< 0.2	< 0.2	86	978	< 2	55	< 2	41	2.57	< 3	< 5	63	< 1	< 2	-	22	77	3.45	8	4	0.18	1.34
A33219	< 5	< 0.2	< 0.2	71	819	< 2	75	< 2	30	2.62	< 3	< 5	61	< 1	< 2	4.28	21	92	3.00	8	3	0.17	0.84
A33220	< 5	< 0.2	< 0.2	64	1080	< 2	85	< 2	48	2.35	< 3	< 5	241	< 1	< 2	2.67	25	122	3.59	7	11	0.49	0.93
A33221	< 5	< 0.2	< 0.2	138	790	< 2	100	< 2	101	2.41	4	< 5	221	< 1	< 2	1.93	34	137	3.96	10	8	0.95	1.31
A33222	< 5	< 0.2	< 0.2	106	917	< 2	124	< 2	107	2.49	< 3	< 5	116	< 1	< 2	3.03	43	158	5.06	9	9	0.87	1.73
A33223	< 5	< 0.2	< 0.2	107	1010	< 2	130	2	107	1.99	< 3	< 5	111	< 1	< 2	4.18	40	139	4.91	7	10	0.42	1.83
A33224	< 5	< 0.2	< 0.2	103	922	< 2	112	3	109	2.23	< 3	< 5	71	< 1	< 2	2.64	37	128	4.40	8	9	0.77	1.70
A33225	< 5	< 0.2	< 0.2	86	889	< 2	84	/	95	1.84	< 3	< 5	185	< 1	< 2		29	99	3.94	6	8	0.53	1.44
A33226	6	< 0.2	< 0.2	87	1110	< 2	58	< 2	41	2.14	< 3	< 5	82	< 1	< 2	3.10	27	60	4.25	6	3	0.30	1.19
A33227	< 5	< 0.2	< 0.2	89	794	9	90	< 2	58	1.91	< 3	< 5	208	< 1	< 2	2.56	28	120	3.38	8	б	0.53	1.12
A33228	< 5	< 0.2	< 0.2	76	940	< 2	84	< 2	56	1.40	< 3	< 5	95	< 1	< 2	-	28	101	3.29	5	5	0.44	1.07
A33229	< 5	< 0.2	< 0.2	165	799	< 2	93	< 2	135	1.81	6	< 5	118	< 1	< 2	2.50	30	109	3.44	/	18	0.52	0.81
A33230	< 5	< 0.2	< 0.2	94	1020	< 2	168	< 2	160	1.86	8	< 5	116	< 1	< 2	5.35	39	117	3.78	6	10	0.23	1.27
A33231	11	< 0.2	0.4	91	284	< 2	22	8	323	0.81	5	< 5	100	< 1	< 2	1.47	11	20	1.89	4	20	0.48	0.53
A33232	50	< 0.2	0.4	65	229	4	16	3	295	0.77	5	< 5	65	< 1	< 2	1.30	8	24	1.60	5	16	0.40	0.40
A33233	13	< 0.2	< 0.2	51	404	13	31	4	134	1.52	< 3	< 5	190	< 1	< 2	1.78	12	42	2.51	/	20	0.85	1.03
Z15663	< 5	0.3	< 0.2	64	97	< 2	< 1	< 2	2	0.08	8	< 5	31	< 1	< 2	22.3	< 1	2	0.11	< 1	2	0.03	0.50
A33234	23	0.2	< 0.2	62	425	72	39	4	116	1.72	< 3	< 5	88	< 1	< 2	1.43	15	55	3.20	8	23	1.15	1.29
A33235	12	< 0.2	< 0.2	27	339	25	31	2	100	1.61	< 3	< 5	224	< 1	< 2	1.28	12	48	2.42	0	23	1.10	1.08
A33236 A33237	21 11	< 0.2	< 0.2	45 35	338 401	9 18	29 39	2	153 86	1.38	< 3	< 5	131 115	< 1	< 2	1.62 2.94	11 12	37 37	2.25	5	21	0.83 0.51	0.87 1.10
	+	< 0.2	< 0.2	35	401	10	39	3	00	1.08	< 3	< 5	115	< 1	< 2	2.94	12	31	2.04	5	16	0.51	1.10
Z15664 A33238	1210	-02	-02	55	276	10	32	2	82	1 27	. 2	. E	150	- 1	- 2	1 51	11	40	2 20	o	15	0.00	1.01
A33238 A33239	51 210	< 0.2	< 0.2	55 61	376 372	10 5	20	4	113	1.37	< 3	< 5 < 5	152 75	< 1 < 1	< 2	1.51 2.41	11 9	48 37	2.39	8	15 14	0.88 0.37	1.01 0.98
A33239 A33240	10	< 0.2		24	294	< 2	23	5	57	1.61	< 3	< 5	295	< 1	< 2	1.63	9	44	2.41	10	98	0.37	1.05
A33240 A33241	52	< 0.2	< 0.2	112	608	2	123	4	104	2.08	< 3	< 5	388	< 1	< 2		24	261	3.60	9	98 81	1.30	2.17
A33241	6	< 0.2	< 0.2	99	263	4	70	8	85	0.78	26	< 5	172	1	< 2	2.49	14	39	1.35	4	14	0.31	0.94
A33242 A33243	< 5	< 0.2	< 0.2	89	1160	< 2	426	< 2	63	0.78	12	< 5	82	3	< 2		59	91	_	3	31	0.30	6.44
A33243	< 5	< 0.2	< 0.2	61	1070	< 2	82	< 2	34	2.39	< 3	< 5	49	< 1	< 2	3.67	22	108	3.38	8	2	0.30	1.27
A33244 A33245	< 5	< 0.2	< 0.2	53	1140	< 2	64	< 2	46	2.59	3	< 5	38	< 1	< 2	3.63	20	100	3.62	8	2	0.22	1.29
A33246	< 5	< 0.2	< 0.2	154	1140	< 2	79	< 2	35	2.60	< 3	< 5	73	< 1	< 2		24	102	3.93	7	2	0.13	1.40
Z15665	< 5	< 0.2	< 0.2	127	1260	< 2	72	< 2	34	2.77	3	< 5	108	< 1	< 2	3.43	23	107	3.98	6	1	0.17	1.26
A33247	< 5	< 0.2	< 0.2	68	1190	< 2	96	< 2	41	2.25	< 3	< 5	115	< 1	< 2		28	137		6	2	0.16	1.34
433247 433248	< 5	< 0.2	< 0.2	114	1600	< 2	92	< 2	28	2.47	< 3	< 5	40	< 1	< 2		24	116		6	2	0.22	0.82
433249	< 5	< 0.2	< 0.2	73	1380	< 2	95	< 2	46	2.47	< 3	< 5	58	< 1	< 2	3.63	27	131	4.04	8	2	0.09	1.22
433250	7	< 0.2	< 0.2	487	2530	< 2	133	< 2	174	3.40	< 3	< 5	29	< 1	< 2	3.13	50	100		11	5	0.82	1.68
A33250 A33251	< 5	< 0.2	< 0.2	114	2380	< 2	84	8	126	2.66	< 3	< 5	83	< 1	< 2	5.03	29	84	6.18	7	3	0.82	1.00
433251 433252	12	0.3	2.5	370	1260	< 2	160	31	1270	1.29	12	< 5	24	< 1	< 2		50	108	5.08	4	7	0.24	1.24
7.15666 Z15666	495	0.3	2.0	3/0	1200	`~	100	31	12/0	1.29	12	ξ 5	24	<u> </u>	\	4.93	50	100	3.00	+	 	0.23	1.24
		0.2	2.6	220	1010	1	220	7	1020	1.00	7	. 5	12	1	1.2	2 00	E4	100	E 14	7	7	0.21	1.07
A33253	10	0.3	2.6	320	1010	2	229	1 2	1030	1.98	1/	< 5	43	< 1	< 2		54	108	5.14	ļ'	2		1.07
A33254	< 5	< 0.2	< 0.2	106	1300	< 2	95	< 2	103	2.71	< 3	< 5	146	< 1	< 2	3.21	26	103	4.37	8	2	0.27	1.13

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33255	< 5	< 0.2	< 0.2	102	1450	< 2	101	< 2	32	2.20	< 3	< 5	16	< 1	< 2	2.65	25	121	3.72	6	2	0.04	0.56
A33256	< 5	< 0.2	< 0.2	117	1370	< 2	94	< 2	36	2.05	< 3	< 5	28	< 1	< 2	2.46	25	119	3.66	5	2	0.05	0.63
A33257	< 5	< 0.2	< 0.2	89	1420	< 2	90	< 2	41	2.25	< 3	< 5	44	< 1	< 2	3.42	24	114	4.04	7	2	0.10	1.13
A33258	< 5	< 0.2	< 0.2	67	934	< 2	77	< 2	41	2.59	< 3	< 5	39	< 1	< 2	4.53	22	87	3.06	6	2	0.14	1.53
A33259	< 5	< 0.2	< 0.2	68	620	< 2	63	< 2	31	1.95	< 3	< 5	78	< 1	< 2	3.53	18	87	2.71	5	1	0.14	1.32
A33260	< 5	< 0.2	< 0.2	152	1140	< 2	79	< 2	28	2.49	< 3	< 5	46	< 1	< 2	3.50	21	99	3.31	7	2	0.21	0.99
A33261	< 5	< 0.2	< 0.2	47	1280	< 2	64	< 2	37	2.49	< 3	< 5	406	< 1	< 2	3.71	20	107	3.93	6	2	0.19	1.69
A33262	< 5	< 0.2	< 0.2	92	960	< 2	67	< 2	22	2.62	< 3	< 5	54	< 1	< 2	-	17	76	2.76	6	1	0.14	1.09
A33263	< 5	< 0.2	< 0.2	80	1060	< 2	60	< 2	21	3.12	< 3	< 5	38	< 1	< 2	4.45	16	81	2.79	7	2	0.09	0.83
A33264	< 5	< 0.2	< 0.2	167	931	< 2	75	< 2	25	2.94	< 3	6	36	< 1	< 2	4.42	20	97	2.94	7	2	0.07	0.88
A33265	< 5	< 0.2	< 0.2	101	878	< 2	67	< 2	29	2.31	< 3	< 5	39	< 1	< 2	3.93	20	98	3.08	6	2	0.09	1.21
A33266	< 5	< 0.2	< 0.2	20	1500	< 2	79	< 2	46	2.99	< 3	5	112	< 1	< 2	6.55	23	118	4.79	8	2	0.26	1.79
A33267	< 5	< 0.2	< 0.2	172	1450	< 2	79	< 2	33	3.53	4	7	111	< 1	< 2	7.49	21	105	4.04	8	2	0.23	0.97
A33268	< 5	< 0.2	< 0.2	64	977	< 2	93	< 2	47	2.41	4	6	124	< 1	< 2	5.19	27	139	4.01	8	2	0.35	1.36
A33269	6	< 0.2	< 0.2	49	715	< 2	146	< 2	48	2.07	13	< 5	184	< 1	< 2	4.00	24	262	3.09	6	15	0.49	2.12
Z15667	< 5	< 0.2	< 0.2	63	108	< 2	< 1	< 2	2	0.03	< 3	< 5	28	< 1	< 2	22.9	< 1	< 2	0.08	1	1	0.01	0.64
A33270	115	0.3	< 0.2	44	215	2	19	21	72	0.82	< 3	< 5	116	< 1	< 2	1.33	7	32	1.55	4	10	0.50	0.64
A33271	241	< 0.2	< 0.2	39	257	4	45	4	30	0.79	< 3	< 5	89	< 1	< 2	2.02	9	41	1.56	5	8	0.34	0.87
A33272	58	< 0.2	< 0.2	22	224	38	22	3	39	1.09	< 3	< 5	114	< 1	< 2	1.30	6	58	1.56	6	12	0.52	0.76
A33273	27	0.3	< 0.2	21	151	9	7	3	35	0.77	< 3	< 5	79	< 1	< 2	1.00	4	27	1.21	5	8	0.42	0.41
Z15668	1190																						
A33274	55	< 0.2	< 0.2	13	167	7	6	6	38	0.79	10	< 5	85	< 1	< 2	1.13	4	18	1.18	5	9	0.40	0.38
A33275	141	0.2	< 0.2	19	177	6	7	27	82	0.80	3	< 5	117	< 1	< 2	1.29	5	21	1.21	5	11	0.41	0.36
A33276	120	< 0.2	0.3	32	199	8	10	49	152	1.01	< 3	< 5	195	< 1	< 2	1.42	6	29	1.59	5	21	0.49	0.51
A33277	154	0.4	0.7	32	173	3	7	145	279	0.95	< 3	< 5	194	< 1	6	1.22	5	23	1.37	6	32	0.46	0.43
A33278	83	0.5	0.7	47	337	19	23	152	314	1.29	< 3	< 5	84	< 1	3	1.56	8	36	2.10	8	16	0.52	0.94
A33279	39	0.5	0.2	49	274	20	21	58	136	0.95	< 3	< 5	68	< 1	< 2	1.61	9	32	1.93	6	14	0.40	0.64
A33280	13	0.3	< 0.2	50	349	26	37	20	113	1.39	< 3	< 5	114	< 1	< 2	1.97	13	50	2.64	7	16	0.81	1.09
A33281	19	0.3	< 0.2	67	435	15	39	10	62	1.44	< 3	< 5	130	< 1	7	2.71	12	45	2.54	8	19	0.80	1.09
A33282	18	0.2	< 0.2	57	408	38	32	4	71	1.23	< 3	< 5	118	< 1	< 2	2.23	11	43	2.27	7	17	0.76	0.95
Z15669	14	0.2	< 0.2	63	462	49	35	5	77	1.51	< 3	< 5	218	< 1	< 2	2.59	12	48	2.60	7	19	0.82	0.99
A33283	19	0.2	< 0.2	70	767	< 2	110	< 2	48	1.60	< 3	< 5	86	< 1	< 2	3.16	34	126	3.22	7	2	0.38	0.88
A33284	12	0.2	< 0.2	107	801	3	119	< 2	53	1.85	< 3	< 5	101	< 1	< 2	3.31	36	127	3.73	7	3	0.34	0.77
A33285	< 5	0.2	< 0.2	102	583	5	103	< 2	48	1.25	< 3	< 5	123	< 1	< 2	2.96	34	101	3.25	6	3	0.30	0.74
A33286	25	< 0.2	< 0.2	65	357	55	39	3	98	1.61	< 3	< 5	168	< 1	< 2	1.47	13	56	2.60	7	20	0.98	1.12
A33287	30	< 0.2	< 0.2	75	640	14	87	< 2	103	1.85	< 3	< 5	181	< 1	< 2	2.29	25	165	3.61	9	25	0.99	1.46
A33288	13	< 0.2	< 0.2	62	916	6	109	< 2	71	2.12	< 3	< 5	170	< 1	< 2	3.42	34	191	4.18	9	11	0.66	1.72
Z15670	500																						
A33289	11	< 0.2	< 0.2	112	740	4	112	< 2	66	1.71	< 3	< 5	108	< 1	< 2	-	36	154	4.07	8	20	0.61	1.14
A33290	12	< 0.2	< 0.2	69	384	46	49	2	94	1.66	< 3	< 5	202	< 1	< 2	1.77	15	86	2.85	8	41	1.13	1.25
A33291	< 5	< 0.2	< 0.2		567	13	59	< 2	62	1.65	< 3	< 5	223	< 1	< 2		23	90	2.82	8	13	0.66	1.06
A33292	6	< 0.2	< 0.2	73	690	13	85	4	78	1.92	< 3	< 5	267	< 1	< 2		26	138	3.56	9	16	0.96	1.46
A33293	12	< 0.2	< 0.2	113	447	39	58	6	195	1.86	< 3	< 5	155	< 1	< 2		18	73	3.26	9	17	1.10	1.49
A33294	< 5	< 0.2	< 0.2	59	1290	< 2	59	3	81	2.36	< 3	< 5	151	< 1	< 2		29	69	4.99		5	0.52	2.20
A33295	5	< 0.2	< 0.2	42	869	< 2	89	3	96	_	< 3	< 5	587	< 1	< 2		23	189	3.74		43	1.48	2.36
A33296	< 5	< 0.2	< 0.2	65	713	14	105	8	80	0.87	3	< 5	183	2	< 2		23	91	2.46	5	38	0.28	2.30
A33297	5	< 0.2	< 0.2	95	693	14	120	160	247	1.29	11	< 5	163	2	< 2		33	128	3.72	7	33	0.46	2.76
A33298	< 5	< 0.2	< 0.2	112	978	< 2	118	3	75	2.39	3	< 5	379	< 1	< 2		38	154	3.75	8	3	0.30	1.53
A33299	< 5	< 0.2	< 0.2	126	1120	< 2	58	< 2	49		< 3	< 5	127	< 1	< 2		27	80	4.22	8	2	0.22	1.82
A33300	< 5	< 0.2	< 0.2	217	1090	< 2	62	< 2	55	2.21	< 3	< 5	90	< 1	< 2	3.98	31	65	3.72	8	4	0.22	1.32
· · · · · · · · · · · · · · · · · · ·				ı	i		_	i	ı	i			_						_	1			1

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33301	< 5	< 0.2	< 0.2	114	1260	< 2	61	2	61	2.36	< 3	< 5	176	< 1	< 2	5.21	31	66	4.04	9	6	0.28	1.76
A33302	< 5	< 0.2	< 0.2	191	1310	< 2	285	< 2	52	1.91	< 3	< 5	342	< 1	< 2	7.18	54	135	4.85	9	31	1.65	5.56
A33303	< 5	< 0.2	< 0.2	87	1310	< 2	288	2	49	2.43	< 3	< 5	390	2	< 2	6.84	41	185	5.03	11	28	1.04	5.22
A33304	< 5	< 0.2	< 0.2	62	993	< 2	36	< 2	74	2.43	< 3	< 5	134	< 1	< 2	3.30	28	52	5.14	11	5	0.44	1.72
A33305	< 5	< 0.2	< 0.2	96	1520	< 2	44	< 2	77	2.49	< 3	< 5	127	< 1	< 2	3.39	30	67	5.78	12	7	0.53	1.53
Z15671	< 5	< 0.2	< 0.2	2	101	< 2	< 1	< 2	2	0.02	< 3	< 5	27	< 1	< 2	22.6	< 1	< 2	0.06	< 1	1	< 0.01	1.01
A33306	< 5	< 0.2	< 0.2	2	121	< 2	2	< 2	29	0.82	7	< 5	152	< 1	< 2	0.82	3	11	1.07	4	4	0.40	0.32
A33307	9	< 0.2	< 0.2	188	239	4	13	5	71	1.61	< 3	< 5	237	< 1	< 2	0.74	14	17	2.51	9	172	0.98	0.72
A33308	< 5	< 0.2	< 0.2	177	297	< 2	17	3	64	1.56	< 3	< 5	316	< 1	< 2	0.86	11	29	2.30	6	41	0.90	0.79
A33309	< 5	< 0.2	< 0.2	2	82	< 2	1	3	12	0.54	< 3	< 5	82	< 1	< 2	1.13	1	15	0.61	3	5	0.20	0.14
Z15672	1220																						
A33310	< 5	< 0.2	< 0.2	2	126	< 2	3	< 2	23	0.76	< 3	< 5	115	< 1	< 2	0.92	3	24	1.04	5	5	0.30	0.34
A33311	< 5	< 0.2	< 0.2	56	177	< 2	8	3	30	0.93	< 3	< 5	169	< 1	< 2	1.52	6	21	1.19	5	29	0.40	0.44
A33312	< 5	< 0.2	< 0.2	87	1240	< 2	80	< 2	56	2.40	< 3	< 5	89	< 1	< 2	3.48	30	121	4.97	9	4	0.47	1.66
A33313	< 5	< 0.2	< 0.2	48	572	3	33	< 2	62	1.79	< 3	< 5	302	< 1	< 2	1.80	16	79	3.35	10	8	0.76	1.34
A33314	< 5	< 0.2	< 0.2	34	442	7	26	< 2	52	1.55	< 3	< 5	195	< 1	< 2	1.53	13	61	2.66	8	7	0.68	1.24
A33315	< 5	< 0.2	< 0.2	43	947	13	41	< 2	49	2.13	< 3	< 5	135	< 1	< 2	2.97	23	66	4.24	8	3	0.47	1.66
A33316	< 5	< 0.2	< 0.2	38	744	3	37	< 2	50	1.86	< 3	< 5	84	< 1	< 2	2.61	19	57	3.47	9	7	0.40	1.60
A33317	< 5	< 0.2	< 0.2	116	859	< 2	47	< 2	45	2.35	< 3	< 5	67	< 1	< 2	3.12	24	62	4.23	8	2	0.32	1.66
A33318	< 5	< 0.2	< 0.2	132	1150	< 2	61	< 2	42	2.50	< 3	< 5	118	< 1	< 2	4.14	26	74	4.44	8	10	0.34	1.64
Z15673	< 5	< 0.2	< 0.2	111	1090	< 2	58	< 2	43	2.43	< 3	< 5	178	< 1	< 2	3.90	25	79	4.38	8	10	0.33	1.66
A33319	< 5	< 0.2	< 0.2	39	866	4	41	< 2	49	2.34	< 3	< 5	86	1	< 2	3.60	20	59	4.12	9	7	0.39	1.52
A33320	< 5	< 0.2	< 0.2	47	867	< 2	56	< 2	52	2.22	< 3	< 5	125	< 1	< 2	3.52	21	107	4.13	10	18	0.51	1.97
A33321	< 5	< 0.2	< 0.2	46	979	8	36	< 2	47	2.18	< 3	< 5	80	1	< 2	3.47	18	51	3.88	8	4	0.34	1.27
A33322	< 5	< 0.2	< 0.2	62	904	< 2	47	< 2	43	2.40	< 3	< 5	69	< 1	< 2	3.26	23	60	4.25	8	4	0.36	1.45
A33323	< 5	< 0.2	< 0.2	68	946	< 2	48	< 2	51	2.45	< 3	< 5	73	< 1	< 2		24	66	4.65	9	5	0.36	1.70
A33324	< 5	< 0.2	< 0.2	37	261	< 2	11	< 2	45	1.28	< 3	< 5	366	< 1	< 2	0.94	8	33	1.91	7	7	0.65	0.71
Z15674	499																						
A33325	< 5	< 0.2	< 0.2	8	145	< 2	5	4	41	1.00	< 3	< 5	293	< 1	< 2	0.83	5	25	1.31	5	11	0.53	0.45
A33326	< 5	< 0.2	< 0.2	59	911	< 2	48	< 2	54	2.37	< 3	< 5	78	< 1	< 2	3.25	24	62	4.53	8	3	0.37	1.96
A33327	< 5	< 0.2	< 0.2		670	< 2	33	3	67	2.02	< 3	< 5	354	< 1	< 2	1.90	19	51	3.53	11	4	0.95	1.52
A33328	< 5	< 0.2	< 0.2	37	277	< 2	19	< 2	63	1.58	< 3	< 5	327	< 1	< 2	0.77	9	63	2.11	9	15	1.00	1.04
A33329	8	< 0.2	< 0.2	226	982	5	39	< 2	46	2.04	< 3	< 5	120	< 1	< 2	2.91	22	52	4.33	8	6	0.43	1.36
A33330	< 5	< 0.2	< 0.2	29	193	< 2	9	4	42	1.03	< 3	< 5	324	< 1	< 2	1.71	7	21	1.62	6	64	0.52	0.53
A33331	< 5	< 0.2	< 0.2	40	419	< 2	27	7	91	2.02	< 3	< 5	773	< 1	< 2	2.70	16	76	3.55	12	179	1.23	1.61
A33332	< 5	< 0.2	< 0.2	110	773	< 2	204	< 2	42	2.02	< 3	< 5	327	< 1	< 2	8.74	40	204	4.88	12	45	0.60	3.76
A33333	< 5	< 0.2	< 0.2	5	144	< 2	5	2	19	0.79	< 3	< 5	141	< 1	< 2	2.06	3	21	1.07	5	15	0.26	0.54
A33334	< 5	< 0.2	< 0.2	7	183	3	6	5	40	0.91	8	< 5	205	< 1	< 2	0.90	5	35	1.37	6	63	0.44	0.51
A33335	< 5	< 0.2	< 0.2	5	240	< 2	8	2	75	1.42	< 3	< 5	498	< 1	< 2	1.01	8	34	2.13	7	11	0.89	0.67
A33336	< 5	< 0.2	< 0.2	54	1120	< 2	50	< 2	71	2.56	< 3	< 5	92	< 1	< 2	3.61	26	68	5.31	11	5	0.53	2.17
A33337	< 5	< 0.2	< 0.2		1180	< 2	53	< 2	68	2.99	< 3	< 5	95	< 1	< 2		28	73	5.62		4	0.62	2.43
A33338	< 5	< 0.2	< 0.2	36	196	< 2	11	3	58	1.50	< 3	< 5	522	< 1	< 2	0.92	9	40	2.25	8	79	0.87	0.82
A33339	< 5	< 0.2	< 0.2		298	< 2	20	57	120	1.87	< 3	< 5	430	1	< 2		11	47	2.90	10	39	1.01	1.38
A33340	< 5	< 0.2	< 0.2		767	< 2	458	3	41	1.98	< 3	9		2	< 2		56		5.83		56	1.56	6.75
A33341	< 5	< 0.2	< 0.2	52	138	< 2	10	8	37	0.66	< 3	< 5		9	< 2	1.47	6	20	0.87	3	22	0.30	0.36
Z15675	< 5	< 0.2	< 0.2		101	< 2	< 1	< 2	1	0.02	< 3	< 5	23	< 1	< 2	22.4	< 1	< 2	0.06	< 1	1	< 0.01	0.73
A33342	< 5	< 0.2	< 0.2		188	< 2	10	2	60	1.34	< 3	< 5	364	< 1	< 2	-	7	25	1.93		23	0.75	0.78
A33343	< 5	< 0.2	< 0.2		334	< 2	38	< 2	72		< 3	< 5	395	< 1	< 2		11	100	2.54	9	29	0.83	1.45
A33344	< 5	< 0.2	< 0.2		385	< 2	33	< 2	55	1.73	< 3	< 5	313	< 1	< 2		13	89	2.61	10	36	0.86	1.36
A33345	< 5	< 0.2	< 0.2		456	< 2	50	< 2	66	1.97	< 3	< 5	435	< 1	< 2	2.01	19	121	3.18	11	46	1.16	1.65
																						-	

Report:

Unit Symbol			Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Offic Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
	1210																						\perp
A33346	< 5	< 0.2	< 0.2	28	331		27	3	84	1.58	< 3	< 5	337	< 1	_	2.65	11	62	2.54	10	65	0.83	0.82
	10	< 0.2	< 0.2	127	289		32	5	79	1.79	< 3	< 5	286	< 1	< 2	1.43	16	66	3.06	10	158	0.91	1.07
A33348	< 5	< 0.2	< 0.2	41	288	< 2	17	4	100	2.22	< 3	< 5	895	< 1	_	1.14	15	23	3.74	12	182	1.60	1.18
A33349	< 5	< 0.2	< 0.2	58	476		48	4	77	1.56	< 3	< 5	309	< 1	< 2	1.94	17	77	2.76	7	73	0.67	0.83
A33350	< 5	< 0.2	< 0.2	5	175	< 2	7	2	49	1.32	< 3	< 5	321	< 1	< 2	0.99	6	28	1.78	8	17	0.60	0.61
A33351	< 5	< 0.2	< 0.2	22	410		57	9	50	1.11	< 3	< 5	328	< 1	< 2	4.28	12	39	1.99	7	147	0.52	0.99
A33352	6	< 0.2	< 0.2	48	257	< 2	19	4	86	1.97	< 3	< 5	609	< 1		0.94	13	50	3.08	12	178	1.34	1.01
A33353	6	< 0.2	< 0.2	30	216	< 2	16	7	62	1.66	< 3	< 5	516	< 1	< 2	1.01	10	49	2.29	10	217	1.03	0.73
A33354	< 5	< 0.2	< 0.2	4	145	< 2	7	5	38	1.15	< 3	< 5	288	< 1	< 2	1.00	5	21	1.37	6	104	0.55	0.42
Z15677	< 5	< 0.2	< 0.2	4	143	< 2	5	4	33	1.07	< 3	< 5	418	< 1		0.97	5	23	1.30	5	67	0.49	0.40
A33355	< 5	< 0.2	< 0.2	2	133	< 2	7	< 2	32	0.99	< 3	< 5	296	< 1		0.85	5	27	1.36	6	5	0.49	0.42
A33356	< 5	< 0.2	< 0.2	46	848		87	< 2	49	1.75	< 3	< 5	117	< 1	< 2	2.83	25	127	2.81	7	7	0.31	0.93
A33357	< 5	< 0.2	< 0.2	166	1170	< 2	122	< 2	35	2.25	< 3	< 5	43	< 1	< 2	2.93	35	114	3.37	6	3	0.16	0.58
A33358	5	< 0.2	< 0.2	103	980	< 2	105	< 2	36	1.93	< 3	< 5	38	< 1		2.49	29	118	2.76	6	2	0.17	0.64
A33359	< 5	< 0.2	< 0.2	76	892		98	< 2	41	1.80	< 3	< 5	81	< 1	< 2	2.43	28	123	2.77	6	3	0.26	0.70
A33360	< 5	< 0.2	< 0.2	126	943	< 2	112	2	53	1.73	< 3	< 5	104	< 1	< 2	2.46	31	124	3.31	б	5	0.31	0.83
	524		0.0	440	0.40					0.00			101			0.04	00	110	0.40	_		0.40	
A33361	< 5	< 0.2	< 0.2	113	949		99	< 2	54	2.00	< 3	< 5	161	< 1	< 2	2.84	30	140	3.40	7	14	0.42	0.94
A33362	< 5	< 0.2	< 0.2	109	1010	< 2	112	< 2	50	2.11	< 3	< 5	156	< 1	< 2	2.48	31	141	3.52	7	10	0.39	0.91
A33363	< 5	< 0.2	< 0.2	164	1310	< 2	141	< 2	41	2.43	< 3	< 5	63	< 1	< 2	2.90	38	146	3.71	7	3	0.19	0.70
A33364	6	< 0.2	< 0.2	224	940	< 2	143	< 2	52	2.42	< 3	< 5	80	< 1		3.10	44	160	3.63	9	4	0.31	1.26
A33365	< 5	< 0.2	< 0.2	144	686	< 2	133	< 2	44	1.78	9	< 5	38	< 1	< 2	3.39	38	117	2.71	6	2	0.20	1.18
A33366	< 5	< 0.2	< 0.2	218	1120	< 2	143	< 2	32	2.37	< 3	< 5	59	< 1	_	3.04	39	108	3.32	6	2	0.13	0.62
A33367	< 5	< 0.2	< 0.2	132	1430	< 2	126	< 2	45	2.56	< 3	< 5	53	< 1		3.71	34	132	3.77	7	3	0.13	0.84
A33368	< 5	< 0.2	< 0.2	151	1280	< 2	122	< 2	44	2.51	< 3	< 5	50	< 1	< 2	3.22	34	130	3.75	7	3	0.18	0.76
A33369	< 5	< 0.2	< 0.2	124	1210	< 2	121	< 2	56	2.48	< 3	< 5	62	< 1		3.24	36	130	3.70	7	2	0.21	0.76
A33370	< 5	< 0.2	< 0.2	97	1230	< 2	112	< 2	60	2.20	< 3	< 5	60	< 1	< 2	3.94	31	137	3.81	7	3	0.26	0.96
A33371	< 5	< 0.2	< 0.2	177	1080	< 2	125	< 2	81	2.59	< 3	< 5	43	< 1	< 2	3.54	36	118	3.10	7	2	0.15	0.59
A33372	< 5	< 0.2	< 0.2	115	1090	< 2	123	< 2	58	3.30	< 3	< 5	51	< 1		3.77	35	144	3.47	9	3	0.20	0.80
A33373	< 5	< 0.2	< 0.2	76	1060	< 2	119	< 2 2	50	2.64	< 3	< 5	48	< 1		3.34	32	142	3.32	8	3	0.22	0.80
A33374	< 5	< 0.2	< 0.2	192	999	< 2	128		67	2.30	< 3	< 5	341	< 1		3.16	39	147	4.29	9	74	0.68	1.05
A33375	< 5	< 0.2	< 0.2	115	1170	< 2	115	< 2	40	2.34	< 3	< 5	41	< 1	< 2	3.87	34	122	3.52	0	2	0.20	0.81
A33376	< 5	< 0.2	< 0.2	118	663	,	128	< 2	54	2.37	< 3	< 5	237	< 1	< 2	2.68	36	157	3.07	0	6	0.51	1.39
A33377 Z15679	< 5 < 5	< 0.2	< 0.2	80	849 99	< 2	100	< 2 < 2	67	2.11 0.02	< 3	< 5 < 5	202 27	< 1		2.75 22.4	30	148	3.54	9 - 1	24	0.49	1.10 0.93
A33378	< 5 < 5	< 0.2 < 0.2	< 0.2	< 1 12	237	< 2	< 1 15	6	1 59	-	< 3		398	< 1	< 2	1.08	< 1 10	< 2 38	0.05 2.27	< 1	194	< 0.01	0.93
	< 5 < 5	_	< 0.2	2	209	< 2	ο	< 2	60	1.50 1.58	< 3	< 5		< 1	< 2	0.92	ο .	27	2.27	7	17	0.78 0.94	0.69
A33379 A33380	< 5 < 5	< 0.2 < 0.2	< 0.2	6	180	< 2	7	< 2	29	1.58	< 3	< 5 < 5	499 209	< 1	< 2	1.25	6	25	1.46	7	6	0.94	0.63
A33381	< 5	< 0.2	< 0.2	59	439		51	3	54	1.41	< 3	< 5	266	< 1	< 2	2.03	18	84	2.25	8	19	0.45	0.43
	1220	<u> √ ∪.∠</u>	∼ U.∠	J3	7.00	~ 4	J I	3	J-4	1.41	- 3	` '	200	` '	^ 4	2.00	10	J-4	۷.۷	-	19	0.54	0.12
	< 5	< 0.2	< 0.2	17	206	< 2	19	2	31	1.20	< 3	< 5	262	< 1	< 2	1.12	8	43	1.48	6	16	0.52	0.44
A33382 A33383	< 5 < 5	_	< 0.2	121	979	< 2	117	< 2	65	2.39	< 3	< 5 < 5	113	< 1	< 2	3.50	38	164	4.02	0	4	0.52	1.21
A33384	< 5	< 0.2	< 0.2	197	1090	< 2	132	< 2	74	2.39	< 3	< 5	112	< 1		3.50	42	149	4.02	8	3	0.41	1.06
A33385	< 5	_	< 0.2	81	200		31	1	22	0.81	< 3	< 5	88	1		1.37	13	43		5	64	0.35	0.30
A33385 A33386	< 5 < 5	< 0.2 < 0.2	< 0.2	2	196	< 2 < 2	6	< 2	32	0.81	< 3	< 5 < 5	180	< 1	< 2	1.37	13 5	21	1.35 1.59	5	22	0.21	0.30
	< 5 < 5	< 0.2	< 0.2		150		7	< 2	32 47	1.41	< 3		408	< 1			7	26	1.69	7	12	0.36	
A33387	< 5 < 5	_		11 2	200	< 2	ο	< 2	47		< 3	< 5 < 5	448	< 1	_	0.85 1.12	7	24		6	6	0.70	0.50 0.53
A33388 A33389	< 5 < 5	< 0.2 < 0.2	< 0.2 < 0.2	< 1	155	< 2	6	< 2	49	1.25 1.25	< 3	< 5 < 5	448	< 1		1.12	6	26	1.78 1.73	6	6	0.72	0.53
				-			04				 		-	1			_	-		0	-		+
A33390	< 5	< 0.2	< 0.2	199	2730	< 2	94	< 2	53	2.90	< 3	< 5	84	< 1	< 2	3.90	28	107	5.84	0	4	0.24	1.03
		i l		1				ı	1	ı	1	ı	I	ı	1 1	l		ı	ı	ı	ı	I .	1

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15681	< 5	< 0.2	< 0.2	157	2920	< 2	97	< 2	54	3.31	< 3	< 5	108	< 1	< 2	4.22	29	117	6.25	8	3	0.23	1.04

Results

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33211	0.195	0.055	< 5	10.7	< 5	57	2	< 2	0.24	78	< 1	11	7	0.234
A33212	0.215	0.080	< 5	14.2	< 5	131	2	< 2	0.48	143	< 1	14	22	0.422
A33213	0.320	0.031	< 5	15.7	< 5	34	3	< 2	0.27	122	< 1	11	6	0.446
A33214	0.295	0.025	< 5	13.8	< 5	79	2	< 2	0.18	92	< 1	11	6	0.107
A33215	0.274	0.066	< 5	12.3	< 5	45	3	< 2	0.26	103	1	11	7	0.158
A33216	0.257	0.027	< 5	15.9	< 5	29	3	< 2	0.31	133	2	12	5	0.133
Z15662														
A33217	0.257	0.032	< 5	16.2	< 5	49	3	< 2	0.25	128	< 1	10	5	0.314
A33218	0.385	0.025	< 5	13.5	< 5	46	< 1	< 2	0.28	109	1	11	6	0.092
A33219	0.379	0.023	< 5	9.6	< 5	42	3	< 2	0.33	95	1	10	6	0.103
A33220	0.260	0.028	< 5	13.3	< 5	34	5	< 2	0.34	112	< 1	15	8	0.118
A33221	0.239	0.026	< 5	15.2	< 5	36	1	< 2	0.30	151	< 1	9	4	0.477
A33222	0.249	0.028	< 5	21.3	< 5	84	< 1	< 2	0.28	164	< 1	8	5	0.537
A33223	0.166	0.045	< 5	19.7	< 5	128	< 1	< 2	0.20	134	< 1	10	5	0.479
A33224	0.229	0.039	< 5	16.3	< 5	111	< 1	< 2	0.26	130	< 1	12	7	0.521
A33225	0.179	0.035	< 5	14.4	< 5	73	< 1	< 2	0.23	112	< 1	9	5	0.365
A33226	0.231	0.027	< 5	15.4	< 5	21	4	< 2	0.27	120	< 1	11	5	0.238
A33227	0.231	0.025	< 5	13.7	< 5	35	3	< 2	0.28	113	< 1	9	5	0.187
A33228	0.189	0.023	< 5	12.5	< 5	79	1	< 2	0.19	90	< 1	9	5	0.205
A33229	0.190	0.029	< 5	10.8	< 5	28	< 1	< 2	0.29	101	< 1	11	6	0.551
A33230	0.245	0.036	< 5	12.2	< 5	111	1	< 2	0.23	88	< 1	13	9	0.496
A33231	0.147	0.032	< 5	3.7	< 5	66	< 1	< 2	0.07	23	< 1	7	9	0.718
A33232	0.103	0.027	< 5	2.8	< 5	37	< 1	< 2	0.05	18	< 1	6	9	0.566
A33233	0.186	0.057	< 5	5.6	< 5	58	1	< 2	0.22	52	2	8	6	0.490
Z15663	0.024	0.009	< 5	0.2	< 5	61	< 1	< 2	< 0.01	< 1	5	2	1	0.018
A33234	0.172	0.071	< 5	5.3	< 5	41	3	< 2	0.28	67	4	8	5	0.782
A33235	0.157	0.061	< 5	4.9	< 5	38	3	< 2	0.22	54	< 1	7	5	0.278
A33236	0.165	0.040	< 5	5.5	< 5	37	< 1	< 2	0.18	44	< 1	9	8	0.414
A33237	0.239	0.039	< 5	4.5	< 5	121	< 1	< 2	0.09	39	< 1	5	6	0.294
Z15664														
A33238	0.155	0.049	< 5	5.1	< 5	53	< 1	< 2	0.18	54	< 1	7	5	0.451
A33239	0.154	0.025	< 5	5.1	< 5	78	< 1	< 2	0.08	41	< 1	7	5	0.569
A33240	0.154	0.080	< 5	2.9	< 5	89	4	< 2	0.16	40	< 1	6	7	0.036
A33241	0.224	0.071	< 5	7.7	< 5	127	3	< 2	0.23	71	1	10	9	0.218
A33242	0.171	0.027	< 5	2.3	< 5	212	< 1	< 2	0.04	19	< 1	7	16	0.121
A33243	0.243	0.114	< 5	5.9	< 5	579	1	< 2	0.08	39	< 1	24	29	0.086
A33244	0.214	0.027	< 5	11.6	< 5	58	< 1	< 2	0.24	90	< 1	10	4	0.080
A33245	0.293	0.023	< 5	11.9	< 5	35	< 1	< 2	0.20	86	< 1	9	4	0.075
A33246	0.301	0.020	< 5	12.8	< 5	29	2	< 2	0.22	95	< 1	9	4	0.144
Z15665	0.303	0.020	< 5	12.6	< 5	27	< 1	< 2	0.22	89	< 1	9	3	0.125
A33247	0.263	0.022	< 5	16.0	< 5	17	5	< 2	0.28	121	< 1	11	4	0.079
A33248	0.238	0.026	< 5	12.1	< 5	26	2	< 2	0.31	91	< 1	11	5	0.132
A33249	0.329	0.024	< 5	14.0	< 5	35	< 1	< 2	0.29	109	< 1	10	5	0.121
A33250	0.150	0.024	< 5	14.4	< 5	13	4	< 2	0.33	124	2	10	7	1.27
A33251	0.170	0.021	< 5	15.2	< 5	76	< 1	< 2	0.27	103	1	12	7	0.365
A33252	0.176	0.019	< 5	13.8	< 5	84	2	< 2	0.16	87	1	9	7	1.87
Z15666														
A33253	0.273	0.028	< 5	11.5	< 5	58	6	< 2	0.22	81	2	12	8	2.03
A33254	0.326	0.024	< 5	13.5	< 5	27	2	< 2	0.29	106	< 1	9	5	0.174

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A33255	0.194	0.025	< 5	12.1	< 5	17	2	< 2	0.33	93	< 1	11	4	0.119
A33256	0.199	0.026	< 5	12.2	< 5	14	< 1	< 2	0.31	94	< 1	11	4	0.121
A33257	0.280	0.021	< 5	14.0	< 5	47	3	< 2	0.24	92	< 1	10	4	0.084
A33258	0.582	0.028	< 5	10.3	< 5	74	2	< 2	0.21	70	< 1	10	4	0.045
A33259	0.291	0.018	< 5	10.7	< 5	91	< 1	< 2	0.16	73	< 1	8	4	0.076
A33260	0.361	0.022	< 5	11.2	< 5	47	3	< 2	0.26	85	< 1	9	4	0.054
A33261	0.286	0.021	< 5	12.5	< 5	69	2	< 2	0.23	93	< 1	10	4	0.019
A33262	0.338	0.020	< 5	8.5	< 5	51	< 1	< 2	0.17	64	1	7	3	0.055
A33263	0.424	0.021	< 5	8.3	< 5	56	< 1	< 2	0.24	72	1	8	4	0.069
A33264	0.459	0.020	< 5	9.5	< 5	57	< 1	< 2	0.26	84	< 1	8	5	0.143
A33265	0.362	0.019	< 5	11.4	< 5	34	4	< 2	0.25	94	< 1	10	5	0.083
A33266	0.416	0.016	< 5	15.9	< 5	74	3	< 2	0.21	98	< 1	14	7	0.020
A33267	0.517	0.022	< 5	11.3	< 5	110	1	< 2	0.21	88	1	9	6	0.202
A33268	0.366	0.022	< 5	16.8	< 5	51	4	< 2	0.29	128	< 1	10	7	0.202
A33269	0.318	0.040	< 5	10.3	< 5	152	4	< 2	0.19	85	< 1	8	9	0.113
Z15667	0.024	0.040	< 5	0.2	< 5	58	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.113
A33270	0.024	0.007	< 5	2.6	< 5	95	4	< 2	0.07	25	< 1	2	6	0.012
A33270 A33271	0.134	0.029	< 5	3.3	< 5	154	< 1	< 2	0.07	29	< 1	3	7	0.264
A33271 A33272					< 5		2						8	-
	0.124	0.027	< 5	3.1		62		< 2	0.06	30	< 1	3		0.269
A33273	0.091	0.023	< 5	1.3	< 5	36	2	< 2	0.06	17	4	2	6	0.309
Z15668				ļ.,			<u> </u>	<u> </u>						
A33274	0.112	0.022	< 5	1.1	< 5	43	1	< 2	0.05	15	< 1	1	6	0.271
A33275	0.126	0.025	< 5	1.4	< 5	57	< 1	< 2	0.04	15	< 1	2	6	0.377
A33276	0.113	0.029	< 5	1.5	< 5	50	< 1	< 2	0.06	18	< 1	2	3	0.395
A33277	0.113	0.039	< 5	2.7	< 5	57	< 1	< 2	0.03	12	< 1	3	2	0.327
A33278	0.135	0.041	< 5	5.2	< 5	55	< 1	< 2	0.07	40	< 1	6	6	0.394
A33279	0.163	0.031	< 5	4.2	< 5	67	< 1	< 2	0.05	34	< 1	4	7	0.661
A33280	0.192	0.041	< 5	6.7	< 5	69	2	< 2	0.13	60	< 1	7	7	0.591
A33281	0.125	0.045	< 5	5.7	< 5	76	2	< 2	0.11	50	< 1	7	5	0.442
A33282	0.122	0.047	< 5	5.8	< 5	69	< 1	< 2	0.13	49	< 1	8	5	0.512
Z15669	0.148	0.052	< 5	6.1	< 5	81	< 1	< 2	0.11	52	1	7	6	0.549
A33283	0.220	0.020	< 5	14.2	< 5	34	5	< 2	0.30	120	5	11	7	0.420
A33284	0.232	0.023	< 5	14.1	< 5	35	3	< 2	0.34	123	1	14	8	0.682
A33285	0.216	0.024	< 5	12.4	< 5	38	7	< 2	0.24	100	< 1	10	6	0.622
A33286	0.161	0.054	< 5	5.0	< 5	34	< 1	< 2	0.23	65	< 1	7	4	0.525
A33287	0.202	0.079	< 5	10.5	< 5	36	5	< 2	0.35	105	7	12	8	0.529
A33288	0.310	0.066	< 5	18.6	< 5	48	3	< 2	0.34	142	1	15	7	0.384
Z15670				i e			l			i e			i e	<u> </u>
A33289	0.273	0.035	< 5	16.3	< 5	39	5	< 2	0.34	136	9	12	7	0.765
A33290	0.165	0.063	< 5	5.0	< 5	49	< 1	< 2	0.25	61	< 1	5	5	0.419
A33291	0.225	0.059	< 5	10.6	< 5	37	3	< 2	0.26	97	< 1	8	5	0.216
A33292	0.261	0.052	< 5	13.4	< 5	81	< 1	< 2	0.31	111	< 1	10	8	0.399
A33292 A33293	0.201	0.052	< 5	8.4	< 5	44	4	< 2	0.28	78	< 1	5	5	0.560
A33294	0.209	0.001	< 5	20.3	< 5	76	1	< 2	0.25	149	< 1	10	8	0.138
A33294 A33295	0.336	0.027	< 5	10.9	< 5	148	6	< 2	0.23	105	< 1	21	12	0.138
	_										_		7	_
A33296	0.258	0.183	< 5	5.7	< 5	338	< 1	< 2	0.03	46	< 1	20	<u> </u>	0.323
A33297	0.264	0.273	< 5	11.1	< 5	438	< 1	< 2	0.07	87	< 1	23	5	0.524
A33298	0.290	0.028	< 5	16.3	< 5	70	< 1	< 2	0.27	141	< 1	12	6	0.198
A33299	0.280	0.025	< 5	16.0	< 5	42	2	< 2	0.26	132	< 1	12	4	0.219
A33300	0.235	0.036	< 5	14.7	< 5	44	2	< 2	0.27	118	1	14	5	0.203

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A33301	0.280	0.035	< 5	17.0	< 5	123	< 1	< 2	0.23	131	< 1	15	5	0.118
A33302	0.274	0.087	< 5	8.2	< 5	485	4	< 2	0.29	75	< 1	28	21	0.195
A33303	0.329	0.168	< 5	10.6	< 5	399	2	< 2	0.27	101	< 1	28	10	0.107
A33304	0.433	0.048	< 5	21.9	< 5	21	6	< 2	0.42	201	3	20	7	0.116
A33305	0.433	0.050	< 5	22.5	< 5	23	5	< 2	0.47	209	1	20	7	0.193
Z15671	0.023	0.005	< 5	0.1	< 5	59	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.007
A33306	0.150	0.004	< 5	0.9	< 5	34	4	< 2	0.11	11	< 1	< 1	4	0.010
A33307	0.219	0.058	< 5	1.8	< 5	66	5	< 2	0.27	35	< 1	3	5	0.322
A33308	0.228	0.050	< 5	3.1	< 5	68	2	< 2	0.23	44	< 1	4	7	0.279
A33309	0.118	0.011	< 5	0.3	< 5	27	< 1	< 2	0.04	3	< 1	1	4	0.005
Z15672	0.110	0.011	10	0.0	10	-	` '	12	0.0-1		` '	i e		0.000
A33310	0.109	0.011	< 5	0.8	< 5	22	< 1	< 2	0.12	11	< 1	2	6	0.008
		_	< 5	1.6		60	< 1	< 2	0.12	19		5	7	_
A33311 A33312	0.140 0.387	0.034	< 5	21.5	< 5 < 5	33	4	< 2	0.10	156	< 1	14	7	0.068
			-				.	-			-		<u> </u>	+
A33313	0.246	0.032	< 5	9.8	< 5	41	3	< 2	0.27	86	< 1	6	18	0.050
A33314	0.233	0.035	< 5	9.3	< 5	41	3	< 2	0.24	81	< 1	6	/	0.033
A33315	0.362	0.028	< 5	18.8	< 5	41	< 1	< 2	0.30	141	< 1	11	6	0.035
A33316	0.319	0.025	< 5	16.7	< 5	29	4	< 2	0.24	115	< 1	11	6	0.029
A33317	0.417	0.024	< 5	18.1	< 5	27	5	< 2	0.28	137	< 1	11	5	0.089
A33318	0.341	0.052	< 5	14.1	< 5	86	4	< 2	0.41	126	2	12	13	0.123
Z15673	0.343	0.050	< 5	14.9	< 5	73	2	< 2	0.39	131	2	11	13	0.099
A33319	0.342	0.028	< 5	14.5	< 5	56	5	< 2	0.33	124	< 1	11	9	0.036
A33320	0.366	0.065	< 5	15.9	< 5	39	< 1	< 2	0.29	124	< 1	13	10	0.043
A33321	0.342	0.029	< 5	14.2	< 5	45	4	< 2	0.25	104	7	12	7	0.048
A33322	0.408	0.026	< 5	16.7	< 5	33	2	< 2	0.30	135	1	12	6	0.063
A33323	0.456	0.026	< 5	18.0	< 5	31	1	< 2	0.32	141	3	12	7	0.067
A33324	0.184	0.011	< 5	3.5	< 5	33	3	< 2	0.21	39	< 1	2	5	0.038
Z15674														
A33325	0.144	0.015	< 5	1.4	< 5	37	3	< 2	0.17	18	< 1	1	8	0.013
A33326	0.419	0.024	< 5	19.6	< 5	26	3	< 2	0.29	145	1	11	7	0.066
A33327	0.263	0.012	< 5	11.5	< 5	37	2	< 2	0.27	98	< 1	8	10	0.058
A33328	0.206	0.044	< 5	4.6	< 5	57	5	< 2	0.20	51	< 1	4	4	0.052
A33329	0.306	0.024	< 5	14.2	< 5	35	2	< 2	0.25	114	1	11	7	0.319
A33330	0.178	0.027	< 5	2.1	< 5	84	3	< 2	0.14	20	< 1	2	8	0.057
A33331	0.224	0.153	< 5	5.4	< 5	122	7	< 2	0.38	64	< 1	8	12	0.114
A33332	0.256	0.187	< 5	9.8	< 5	376	8	< 2	0.55	122	< 1	13	12	0.220
A33333	0.125	0.014	< 5	0.7	< 5	76	< 1	< 2	0.07	11	< 1	2	12	0.019
A33334	0.123	0.002	< 5	2.2	< 5	39	2	< 2	0.12	19	< 1	3	4	0.019
A33335	0.136	0.002	< 5	1.7	< 5	55	2	< 2	0.12	28	< 1	< 1	4	0.014
A33336	0.161	0.008	< 5	22.2	< 5	30	3	< 2	0.30	155	1	13	10	0.018
A33337	0.436	0.023	< 5	23.0	< 5	40	-	_	0.30		4			0.093
				-		40	2	< 2		163	1	12	9	_
A33338	0.175	0.055	< 5	1.8	< 5	46	3	< 2	0.27	31	< 1	2	5	0.062
A33339	0.239	0.077	< 5	4.3	< 5	96	5	< 2	0.23	60	< 1	12	14	0.181
A33340	0.296	0.199	< 5	7.1	< 5	817	4	< 2	0.40	141	< 1	20	9	0.190
A33341	0.171	0.011	< 5	2.4	< 5	104	1	< 2	0.07	13	< 1	5	27	0.113
Z15675	0.020	0.006	< 5	0.1	< 5	58	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.005
A33342	0.190	0.033	< 5	1.6	< 5	63	2	< 2	0.22	35	< 1	2	7	0.112
A33343	0.172	0.056	< 5	5.0	< 5	67	3	< 2	0.27	55	< 1	5	7	0.031
A33344	0.199	0.080	< 5	6.3	< 5	91	7	< 2	0.23	70	< 1	8	6	0.144
A33345	0.136	0.113	< 5	8.0	< 5	96	< 1	< 2	0.27	103	< 1	9	6	0.124

Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
0.171	0.096	< 5	4.2	< 5	159	3	< 2	0.25	55	< 1	9	6	0.200
0.193	0.090	< 5	4.2	< 5	70	2	< 2	0.30	50	< 1	6	5	0.260
0.179	0.043	< 5	2.7	< 5	58	5	< 2	0.48	50	< 1	2	3	0.115
0.206	0.036	< 5	7.8	< 5	78	< 1	< 2	0.24	70	2	6	4	0.143
0.169	0.008	< 5	1.5	< 5	50	2	< 2	0.20	22	< 1	< 1	2	0.008
0.165	0.149	< 5	1.4	< 5	509	2	< 2	0.12	23	< 1	11	8	0.080
0.200	0.060	< 5	2.6	< 5	57	7	< 2	0.39	43	< 1	3	4	0.100
0.216	0.090	< 5	1.9	< 5	60	3	< 2	0.28	35	< 1	4	3	0.067
0.196	0.029	< 5	1.0	< 5	62	5	< 2	0.18	18	< 1	2	2	0.019
0.141	0.017	< 5	1.0	< 5	49	< 1	< 2	0.17	17	< 1	1	1	0.020
0.161	0.002	< 5	0.8	< 5	40	6	< 2	0.19	18	< 1	< 1	1	0.007
0.273	0.025	< 5	14.0	< 5	30	1	< 2	0.32	113	< 1	10	5	0.082
0.322	0.024	< 5	12.0	< 5	30	1	< 2	0.34	97	< 1	10	7	0.358
0.308	0.026	< 5	13.1	< 5	20	6	< 2	0.33	110	< 1	10	6	0.205
0.288	0.023	< 5	13.6	< 5	25	2	< 2	0.30	111	< 1	10	5	0.187
0.238	0.023	< 5	14.6	< 5	27	3	< 2	0.28	111	< 1	11	6	0.303
0.291	0.021	< 5	16.8	< 5	42	4	< 2	0.32	135	< 1	11	6	0.234
0.286	0.021	< 5	15.6	< 5	25	2	< 2	0.32	123	< 1	10	5	0.224
0.319	0.025	< 5	16.2	< 5	28	5	< 2	0.39	129	1	13	7	0.331
0.456	0.037	< 5	20.1	< 5	25	4	< 2	0.34	149	< 1	12	6	0.438
0.380	0.024	< 5	15.8	< 5	60	2	< 2	0.21	102	< 1	10	4	0.295
0.335	0.026	< 5	11.9	< 5	40	3	< 2	0.27	93	1	9	5	0.367
0.311	0.021	< 5	13.9	< 5	39	5	< 2	0.32	117	1	10	6	0.202
0.362	0.022	< 5	14.1	< 5	33	< 1	< 2	0.33	117	1	11	6	0.299
0.337	0.022	< 5	14.0	< 5	36	< 1	< 2	0.32	117	< 1	10	6	0.291
0.263	0.020	< 5	17.1	< 5	66	6	< 2	0.30	118	< 1	12	6	0.186
0.355	0.021	< 5	12.0	< 5	40	3	< 2	0.34	105	< 1	10	6	0.329
0.559	0.027	< 5	15.0	< 5	47	< 1	< 2	0.37	133	< 1	11	6	0.217
0.425	0.025	< 5	15.3	< 5	33	4	< 2	0.36	133	< 1	11	6	0.155
0.270	0.020	< 5	13.7	< 5	57	4	< 2	0.38	111	< 1	9	6	0.395
0.347	0.023	< 5	15.6	< 5	63	< 1	< 2	0.26	105	1	10	6	0.210
0.431	0.032	< 5	16.2	< 5	30	5	< 2	0.35	136	< 1	9	5	0.220
0.298	0.036	< 5	16.4	< 5	33	4	< 2	0.36	130	< 1	11	6	0.165
0.020	0.007	< 5	< 0.1	< 5	59	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.002
0.174	0.026	< 5	2.6	< 5	50	4	< 2	0.31	35	< 1	2	3	0.037
0.224	0.020	< 5	2.1	< 5	50	2	< 2	0.29	30	< 1	< 1	2	0.015
0.147	0.005	< 5	1.1	< 5	41	1	< 2	0.19	19	< 1	< 1	3	0.010
0.184	0.010	< 5	7.9	< 5	47	5	< 2	0.25	74	< 1	7	9	0.125
1													†
0.165	0.004	< 5	1.7	< 5	33	3	< 2	0.18	32	< 1	< 1	6	0.039
0.360	0.031	< 5	20.2	< 5	32	< 1	< 2	0.36	156	< 1	12	6	0.285
0.284	0.024		18.4	< 5	33	6	< 2	0.38	143		12	7	0.645
+	_											5	0.304
	_												0.008
	_												0.032
	 			_									0.009
0.200				< 5	35	4			25		< 1		0.009
0.149	0.014	< 5	1.2	1< 5			< 2	0.23		< 1		2	
	% 0.001 AR-ICP 0.171 0.193 0.179 0.206 0.169 0.165 0.200 0.216 0.196 0.141 0.161 0.273 0.322 0.308 0.288 0.238 0.288 0.238 0.286 0.319 0.456 0.380 0.335 0.311 0.362 0.337 0.263 0.355 0.559 0.425 0.270 0.347 0.431 0.298 0.020 0.174 0.224 0.147 0.184	% % 0.001 0.001 AR-ICP AR-ICP 0.171 0.096 0.193 0.090 0.179 0.043 0.206 0.036 0.169 0.008 0.165 0.149 0.200 0.060 0.216 0.090 0.196 0.029 0.141 0.017 0.161 0.002 0.273 0.025 0.322 0.024 0.308 0.023 0.238 0.023 0.288 0.023 0.291 0.021 0.286 0.021 0.319 0.025 0.456 0.037 0.380 0.024 0.335 0.026 0.311 0.021 0.362 0.022 0.337 0.022 0.337 0.022 0.337 0.022 0.263 0.020 0.355	% % ppm 0.001 0.001 5 AR-ICP AR-ICP AR-ICP 0.171 0.096 < 5	% % ppm ppm 0.001 0.001 5 0.1 AR-ICP AR-ICP AR-ICP AR-ICP 0.171 0.096 < 5	% ppm ppm ppm 0.001 0.001 5 0.1 5 AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP 0.171 0.096 <5	% % ppm ppm ppm ppm ppm 0.001 0.001 5 0.1 5 1 AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP 0.171 0.096 < 5	W	% % ppm	No. No.	No. No. ppm	No. No.	No. No.	No. No.

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	٧	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15681	0.288	0.021	< 5	12.7	< 5	20	1	< 2	0.25	103	1	10	6	0.452

QC

Analyta Cymahal	۸	۸۵	C4	Cu	Is 4 m	Ma	In:	Ink	7	IAI	I A a	l _D	ln.	ln.	In:	lc _a	lc.	lc.	lr.	Ca	lı a	l _I Z	IM.
, ,	Au	Ag		Cu	Mn	Mo	Ni	Pb	Zn	Al n/	As	В	Ва	Be	Bi	Ca	Co		Fe	Ga	La	K n/	Mg
•	ppb	ppm 0.2	ppm 0.2	ppm 1	ppm	ppm	ppm 1	ppm	ppm 1	%	ppm	ppm	ppm 1	ppm	ppm	%	ppm	ppm	%	ppm 1	ppm 1	%	%
Lower Limit	FA-AA	_	-	AR-ICP	AD ICD	AR-ICP	AR-ICP	AR-ICP	AR-ICP	0.01	3 AD ICD	AR-ICP	AR-ICP	AR-ICP	AR-ICP	0.01 AR-ICP	AD ICD	AR-ICP	0.01 AR-ICP	AR-ICP	AR-ICP	0.01 AR-ICP	0.01 AR-ICI
Method Code GXR-1 Meas	FA-AA	AR-ICP 28.3	2.4	1150	AR-ICP	16		630	711	AR-ICP 0.38	AR-ICP 394	10	565	 	1460	0.82	AR-ICP 6	AR-ICP	22.0	AR-ICP	AR-ICP	0.03	0.14
GXR-1 Meas		31.0		1110	812 852	18.0	31 41.0	730	760	3.52	427	15.0	750	< 1 1.22		0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.14
GXR-1 Cert		3.4	0.3	6350	144	328	36	40	69	2.80	104	< 5	43	1.22		0.980	14	55	2.95	12	54	1.88	1.66
GXR-4 Neas		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66
		3.3			141	316	37	42	69	2.71	100	< 5	32	1.90	12	-	13	52	-		54	-	1.64
GXR-4 Meas		4.0	< 0.2	6380		310	42.0	52.0	73.0	_	98.0	4.50		1 00	19.0	0.94 1.01		 	2.80	13 20.0	64.5	1.93 4.01	1.66
GXR-4 Cert GXR-4 Meas		3.4	0.860 < 0.2	6520 6580	155 146	324	37	42	73.0	7.20 2.75	103	< 5	1640 22	1.90	16	0.97	14.6 14	64.0 54	3.09 2.85	13	55	1.95	1.68
							42.0				.			1 00		-							+
GXR-4 Cert		4.0	0.860	6520	155	310		52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	-	3.09	20.0	64.5	4.01	1.66
GXR-6 Meas		0.3	< 0.2	70	1110	< 2	23	98	130	7.44	247	< 5	1280	< 1		0.13	14		5.42	19	13	1.30	0.42
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40		0.180	13.8		5.58	35.0	13.9	1.87	0.609
GXR-6 Meas		0.3		64	979	< 2	19	83	117	6.51	217	< 5	1050	< 1	< 2	0.17	12	73	4.93	18	10	1.21	0.40
GXR-6 Cert		1.30		66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40		0.180	13.8		5.58	35.0	13.9	1.87	0.609
GXR-6 Meas		0.3		72	1100	< 2	23	95	130	7.26	231	< 5	973	< 1		0.15	13	82	5.24	22	11	1.36	0.44
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40		0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
SAR-M (U.S.G.S.) Meas		3.4	5.9	341	4750	12	41	975	994	1.13	38		179	1	< 2	0.30	10	89	2.60	6	50	0.31	0.36
SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
SAR-M (U.S.G.S.) Meas		3.3	5.7	327	4690	12	41	961	990	1.15	38		177	1	< 2	0.30	10	90	2.58	6	51	0.32	0.36
SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
	1120			001.0000																			1
CDN-GS-1L Cert	1160.00																						<u> </u>
CDN-GS-1L Meas	1210										1												
CDN-GS-1L Cert	1160.00									1					-			-					
CDN-GS-1L Meas	1120									-	1				-			-					
CDN-GS-1L Cert	1160.00													1									
CDN-GS-1L Meas	1140																						
CDN-GS-1L Cert	1160.00																						
CDN-GS-1L Meas	1230									<u> </u>													
CDN-GS-1L Cert	1160.00									-	1				-			-					
CDN-GS-1L Meas	1220												-	1		-							
CDN-GS-1L Cert	1160.00																						
OxD108 Meas	413				 		 		 	 		 	 			 	 					 	
OxD108 Cert	414.000								-		-	-	-			-						-	\vdash
DxD108 Meas	405				 		 		 	 		 	 		 	 	 	 				 	
OxD108 Cert	414.000				 		 	 	 	 		 	 			 	 					 	\vdash
	418				 				-	 	 	-		t	-		 	-					\vdash
DxD108 Nieas	414.000																						
	397								-		-	-	-			-						-	+
DxD108 Cert	414.000																					 	
DxD108 Cert	393																						
DxD108 Cert	414.000								-		-	-		-								 	\vdash
OxD108 Meas	386												 			 						 	
OxD108 Cert	414.000						 		 		 	 	 	 	 	 		 				 	
OREAS 45d (4-Acid)	414.000			368	422	3	206	12	37	5.80	8		91	< 1	< 2	0.10	26	479	12.5	21	12	0.14	0.18
Meas OREAS 45d (4-Acid) Cert				371.0	490.000	2.500	231.0	21.8	45.7	8.150	13.80		183.0	0.79	0.31	0.185	29.50	549.0	14.520	21.20	16.9	0.412	0.24

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33219 Orig	8																						
A33219 Dup	< 5																						
A33223 Orig		< 0.2	< 0.2	107	999	< 2	128	2	107	1.97	< 3	< 5	127	< 1	< 2	4.17	39	138	4.87	7	10	0.42	1.82
A33223 Dup		< 0.2	< 0.2	107	1020	< 2	133	2	107	2.02	< 3	< 5	95	< 1	< 2	4.19	40	140	4.95	7	10	0.42	1.84
A33229 Orig	< 5																						
A33229 Dup	< 5																						
A33237 Orig		< 0.2	< 0.2	35	395	16	38	3	84	1.08	< 3	< 5	114	< 1	< 2	2.91	12	37	2.02	5	16	0.50	1.09
A33237 Dup		< 0.2	< 0.2	36	406	19	39	3	88	1.09	< 3	< 5	115	< 1	< 2	2.97	12	37	2.06	5	16	0.51	1.11
Z15664 Orig	1200																						
Z15664 Dup	1210																						
A33238 Orig	51	< 0.2	< 0.2	55	376	10	32	3	82	1.37	< 3	< 5	152	< 1	< 2	1.51	11	48	2.39	8	15	0.88	1.01
A33238 Split	53	< 0.2	< 0.2	53	364	10	32	< 2	78	1.33	< 3	< 5	168	< 1	< 2	1.46	11	45	2.33	7	14	0.86	0.98
Z15665 Orig		< 0.2	< 0.2	123	1220	< 2	69	< 2	34	2.70	3	< 5	105	< 1	< 2	3.37	22	106	3.95	6	1	0.15	1.23
Z15665 Dup		< 0.2	< 0.2	132	1290	< 2	74	< 2	35	2.85	3	< 5	110	< 1	< 2	3.49	23	112	4.02	6	2	0.16	1.29
A33250 Orig		< 0.2	< 0.2	499	2610	< 2	136	< 2	178	3.50	< 3	< 5	26	< 1	< 2	3.21	51	103	8.27	11	5	0.83	1.72
A33250 Dup		< 0.2	< 0.2	476	2460	< 2	129	< 2	170	3.31	< 3	< 5	32	< 1	< 2	3.05	49	97	7.88	10	5	0.80	1.64
A33251 Orig	< 5																						
A33251 Dup	< 5																						
A33255 Orig	< 5	< 0.2	< 0.2	102	1450	< 2	101	< 2	32	2.20	< 3	< 5	16	< 1	< 2	2.65	25	121	3.72	6	2	0.04	0.56
A33255 Split	< 5	< 0.2	< 0.2	111	1400	< 2	99	< 2	28	2.10	< 3	< 5	15	< 1	< 2	2.56	25	119	3.64	5	2	0.04	0.53
A33260 Orig	< 5																						
A33260 Dup	< 5																						
A33264 Orig		< 0.2	< 0.2	166	934	< 2	75	< 2	25	2.93	< 3	6	35	< 1	< 2	4.40	20	97	2.94	7	2	0.07	0.89
A33264 Dup		< 0.2	< 0.2	168	928	< 2	76	< 2	25	2.95	3	6	37	< 1	< 2	4.43	21	97	2.95	6	2	0.07	0.88
A33265 Orig	< 5	< 0.2	< 0.2	101	878	< 2	67	< 2	29	2.31	< 3	< 5	39	< 1	< 2	3.93	20	98	3.08	6	2	0.09	1.21
A33265 Split	< 5	< 0.2	< 0.2	101	842	< 2	66	< 2	28	2.23	< 3	< 5	36	< 1	< 2	3.82	20	93	2.97	5	2	0.09	1.17
Z15667 Orig	< 5																						
Z15667 Dup	< 5																						
Z15669 Orig	13																						
Z15669 Dup	14																						
A33287 Orig		< 0.2	< 0.2	74	639	14	86	2	102	1.80	< 3	< 5	195	< 1	< 2	2.29	24	164	3.59	9	25	0.98	1.45
A33287 Dup		< 0.2	< 0.2	76	640	15	87	< 2	103	1.89	< 3	< 5	167	< 1	< 2	2.30	25	165	3.64	9	25	0.99	1.46
A33291 Orig	< 5	< 0.2	< 0.2	51	567	13	59	< 2	62	1.65	< 3	< 5	223	< 1	< 2	2.16	23	90	2.82	8	13	0.66	1.06
A33291 Split	< 5	< 0.2	< 0.2	51	559	14	59	< 2	61	1.62	< 3	< 5	219	< 1	< 2	2.13	22	90	2.79	8	12	0.65	1.05
A33292 Orig	6																						
A33292 Dup	6																						
A33301 Orig	< 5	< 0.2	< 0.2	114	1260	< 2	61	2	61	2.36	< 3	< 5	176	< 1	< 2	5.21	31	66	4.04	9	6	0.28	1.76
A33301 Split	< 5	< 0.2	< 0.2	115	1280	< 2	62	2	61	2.43	< 3	< 5	180	< 1	< 2	5.18	32	67	4.19	9	6	0.29	1.81
A33301 Orig		< 0.2	< 0.2	117	1290	< 2	62	2	61	2.42	< 3	< 5	181	< 1	< 2	5.33	32	68	4.15	9	6	0.28	1.81
A33301 Dup		< 0.2	< 0.2	111	1220	< 2	59	3	60	2.30	< 3	< 5	172	< 1	< 2	5.09	30	63	3.93	9	6	0.27	1.72
A33302 Orig	< 5																						
A33302 Dup	< 5																						
A33314 Orig	< 5	< 0.2	< 0.2	34	453	6	27	< 2	53	1.58	< 3	< 5	200	< 1	< 2	1.56	14	63		8	7	0.69	1.27
A33314 Dup	< 5	< 0.2	< 0.2	33	431	7	26	< 2	50	1.52	< 3	< 5	191	< 1	< 2	1.50	13	59	2.60	8	7	0.67	1.21
A33319 Orig	< 5	< 0.2	< 0.2	39	866	4	41	< 2	49	2.34	< 3	< 5	86	1	< 2	3.60	20	59	4.12	9	7	0.39	1.52
A33319 Split	< 5	< 0.2	< 0.2	38	804	5	39	< 2	46	2.20	< 3	< 5	82	1	< 2	3.42	19	54	3.88	9	7	0.36	1.44
A33323 Orig	< 5																						
A33323 Dup	< 5																						
A33328 Orig		< 0.2		37	281	< 2	20	< 2	64	1.58	< 3	< 5	332	< 1	< 2	0.76	9	64		9	15	1.01	1.05
A33328 Dup		< 0.2	< 0.2	37	273	< 2	19	< 2	63	1.58	< 3	< 5	323	< 1	< 2	0.77	9	62	2.09	9	15	0.98	1.03
					I]					l				

Activation	Laboratories Ltd.	Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Са	Со	Cr	Fe	Ga	La	к	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33332 Orig	< 5																						
A33332 Dup	< 5																						
A33345 Orig	< 5	< 0.2	< 0.2	45	456	< 2	50	< 2	66	1.97	< 3	< 5	435	< 1	< 2	2.01	19	121	3.18	11	46	1.16	1.65
A33345 Split	< 5	< 0.2	< 0.2	45	450	< 2	49	< 2	66	1.95	8	< 5	469	< 1	< 2	2.00	19	120	3.17	11	46	1.16	1.63
Z15676 Orig	1210																						
Z15676 Dup	1210									1													
A33346 Orig	< 5	< 0.2	< 0.2	28	331	4	27	3	84	1.58	< 3	< 5	337	< 1	< 2	2.65	11	62	2.54	10	65	0.83	0.82
A33346 Split	< 5	< 0.2	< 0.2	30	336	4	29	3	89	1.73	8	< 5	457	< 1	< 2	2.65	12	71	2.69	11	72	0.91	0.87
A33346 Orig		< 0.2	< 0.2	27	326	3	26	3	83	1.55	< 3	< 5	327	< 1	< 2	2.61	11	62	2.50	10	65	0.82	0.81
A33346 Dup		< 0.2	< 0.2	28	335	4	28	3	84	1.60	< 3	< 5	346	< 1	< 2	2.68	12	63	2.58	11	66	0.84	0.83
Z15677 Orig	< 5							-			1							-			-		-
Z15677 Dup	< 5																						
A33360 Orig	<u> </u>	< 0.2	< 0.2	124	934	< 2	110	2	52	1.71	< 3	< 5	102	< 1	< 2	2.43	30	124	3.27	6	5	0.31	0.81
A33360 Dup		< 0.2	< 0.2	128	952	< 2	115	3	55	1.75	< 3	< 5	105	< 1	< 2	2.49	31	125	3.35	7	5	0.32	0.84
A33363 Orig	< 5							-			1.0						-				1		-
A33363 Dup	< 5																						
A33373 Orig	< 5	< 0.2	< 0.2	76	1060	< 2	119	< 2	50	2.64	< 3	< 5	48	< 1	< 2	3.34	32	142	3.32	8	3	0.22	0.80
A33373 Split	< 5	< 0.2	< 0.2	80	1150	< 2	123	< 2	52	2.81	< 3	< 5	51	< 1	< 2	3.50	34	151	3.57	9	3	0.24	0.86
A33373 Orig		< 0.2	< 0.2	76	1070	< 2	118	< 2	50	2.65	< 3	< 5	48	< 1	< 2	3.34	32	141	3.32	8	3	0.22	0.80
A33373 Dup		< 0.2	< 0.2	75	1060	< 2	119	< 2	50	2.63	< 3	< 5	47	< 1	< 2	3.34	32	142	3.32	8	3	0.22	0.81
Z15679 Orig	< 5	10.2	1 0.2		1000				-	2.00	1	1.0	-		-	0.0 .	-		0.02	<u> </u>		0.22	0.01
Z15679 Dup	< 5									1			-										\vdash
A33386 Orig	< 5																						
A33386 Dup	< 5			 						1			1		1								
A33387 Orig	10	< 0.2	< 0.2	11	138	< 2	6	< 2	45	1.38	< 3	< 5	390	< 1	< 2	0.83	6	22	1.61	7	11	0.67	0.48
A33387 Dup		< 0.2	< 0.2	11	162	< 2	7	< 2	49	1.44	< 3	< 5	425	< 1	< 2	0.87	7	31	1.77	7	13	0.73	0.52
A33390 Orig	< 5	< 0.2	< 0.2	199	2730	< 2	94	< 2	53	2.90	< 3	< 5	84	< 1	< 2	3.90	28	107	5.84	8	4	0.24	1.03
A33390 Split	< 5	< 0.2	< 0.2	189	2890	< 2	91	< 2	54	3.11	< 3	< 5	87	< 1	< 2	4.01	28	110	6.01	8	4	0.25	1.06
Z15681 Orig	< 5	10.2	1 0.2	1.00	2000						1	1.0			 -			1	0.0.	ļ	<u> </u>	0.20	
Z15681 Dup	< 5																						
Method Blank	< 5									1						-						-	
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5										<u> </u>												
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5									<u> </u>			 	 			 		 	 			
Method Blank	< 5		 						 	 		 	 	 	1	-		 	 		 	-	
Method Blank	< 5														 								
Method Blank	< 5		-						-				_		 				_				\vdash
Method Blank	1.0	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	6	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank	1	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	1	< 0.01	< 3	< 5	7	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank	1	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	7	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank	1	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	1	< 0.01	< 3	< 5	8	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank	1	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	12	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
WIGHTOU DIATIK		\ U.Z	\ U.Z	` '	` '	~ ∠	' -	~ 4	` '	\ U.U I	\ J	` '	14	` '	\	< 0.01	` '	~ 4	< 0.01	` '	` '	< 0.01	\ 0.01

QC

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	s
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	0.056	0.043	81	1.2	24	197	11	< 2	< 0.01	83	151	26	16	0.205
GXR-1 Cert	0.0520	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257
GXR-4 Meas	0.135	0.120	< 5	6.7	5	77	3	< 2	0.14	81	14	12	10	1.74
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77
GXR-4 Meas	0.145	0.116	< 5	6.7	6	82	4	< 2	0.14	80	13	12	12	1.74
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77
GXR-4 Meas	0.144	0.118	< 5	6.8	6	84	< 1	< 2	0.15	83	15	13	13	1.80
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77
GXR-6 Meas	0.084	0.033	< 5	18.6	< 5	29	2	< 2		182	< 1	5	12	0.029
GXR-6 Cert	0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160
GXR-6 Meas	0.087	0.030	< 5	17.2	< 5	35	< 1	< 2		162	1	5	16	0.013
GXR-6 Cert	0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160
GXR-6 Meas	0.083	0.032	< 5	19.2	< 5	34	< 1	< 2		180	1	6	12	0.014
GXR-6 Cert	0.104	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160
SAR-M (U.S.G.S.) Meas	0.037	0.061	< 5	3.3	< 5	33	3	< 2	0.06	35	4	21		
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00		
SAR-M (U.S.G.S.) Meas	0.039	0.060	5	3.4	< 5	33	2	< 2	0.06	36	4	21		
SAR-M (U.S.G.S.)	1.140	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00		
Cert														
CDN-GS-1L Meas														
CDN-GS-1L Cert														
CDN-GS-1L Meas														
CDN-GS-1L Cert														
CDN-GS-1L Meas														
CDN-GS-1L Cert														
CDN-GS-1L Meas														
CDN-GS-1L Cert														
CDN-GS-1L Meas														
CDN-GS-1L Cert														
CDN-GS-1L Meas														
CDN-GS-1L Cert														
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
OxD108 Meas														
OxD108 Cert														
OREAS 45d (4-Acid) Meas	0.045	0.032	8	37.8	< 5	14		< 2	0.17	207	1	4	28	0.043

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OREAS 45d (4-Acid)	0.101	0.042	0.82	49.30	2.78	31.30		0.27	0.773	235.0	1.62	9.53	141	0.049
Cert														
A33219 Orig														
A33219 Dup														
A33223 Orig	0.165	0.045	< 5	19.4	< 5	128	< 1	< 2	0.20	133	< 1	10	5	0.479
A33223 Dup	0.166	0.045	< 5	19.9	< 5	129	< 1	< 2	0.20	134	< 1	10	5	0.480
A33229 Orig														
A33229 Dup														
A33237 Orig	0.239	0.039	< 5	4.5	< 5	119	< 1	< 2	0.09	38	< 1	5	6	0.288
A33237 Dup	0.238	0.040	< 5	4.5	< 5	122	< 1	< 2	0.09	39	< 1	5	6	0.299
Z15664 Orig														
Z15664 Dup														
A33238 Orig	0.155	0.049	< 5	5.1	< 5	53	< 1	< 2	0.18	54	< 1	7	5	0.451
A33238 Split	0.157	0.048	< 5	5.0	< 5	51	< 1	< 2	0.17	53	< 1	7	5	0.448
Z15665 Orig	0.296	0.019	< 5	12.4	< 5	27	< 1	< 2	0.21	87	1	9	3	0.122
Z15665 Dup	0.310	0.020	< 5	12.9	< 5	28	3	< 2	0.23	92	< 1	9	3	0.129
A33250 Orig	0.154	0.025	< 5	14.8	< 5	13	7	< 2	0.34	128	2	10	7	1.30
A33250 Dup	0.146	0.023	< 5	13.9	< 5	12	2	< 2	0.32	121	2	10	7	1.25
A33251 Orig														
A33251 Dup														
A33255 Orig	0.194	0.025	< 5	12.1	< 5	17	2	< 2	0.33	93	< 1	11	4	0.119
A33255 Split	0.182	0.024	< 5	11.5	< 5	16	2	< 2	0.31	89	< 1	11	4	0.125
A33260 Orig	01102	0.02	1.0	10	10		-		0.01	-		 	·	020
A33260 Dup														
A33264 Orig	0.456	0.020	< 5	9.5	< 5	57	2	< 2	0.26	84	< 1	8	5	0.142
A33264 Dup	0.463	0.020	< 5	9.5	< 5	58	< 1	< 2	0.25	83	< 1	8	5	0.145
A33265 Orig	0.463	0.021	< 5	11.4	< 5	34	4	< 2	0.25	94	< 1	10	5	0.143
, and the second		+	< 5	 	< 5	34	3	< 2	0.23	92		9	5	
A33265 Split	0.352	0.019	< 5	10.9	< 5	34	3	< 2	0.23	92	< 1	9	э	0.083
Z15667 Orig		-	<u> </u>	<u> </u>		<u> </u>								
Z15667 Dup			<u> </u>	ļ		-			-	ļ		-	1	
Z15669 Orig				<u> </u>						-		ļ	1	
Z15669 Dup													<u> </u>	l
A33287 Orig	0.201	0.079	< 5	10.5	< 5	36	3	< 2	0.35	106	7	12	8	0.519
A33287 Dup	0.203	0.080	< 5	10.6	< 5	36	7	< 2	0.35	105	6	12	8	0.540
A33291 Orig	0.225	0.059	< 5	10.6	< 5	37	3	< 2	0.26	97	< 1	8	5	0.216
A33291 Split	0.223	0.059	< 5	10.3	< 5	38	2	< 2	0.25	96	< 1	8	5	0.196
A33292 Orig		<u> </u>	<u> </u>											
A33292 Dup			ļ											
A33301 Orig	0.280	0.035	< 5	17.0	< 5	123	< 1	< 2	0.23	131	< 1	15	5	0.118
A33301 Split	0.289	0.035	< 5	17.1	< 5	124	4	< 2	0.23	134	< 1	16	5	0.121
A33301 Orig	0.280	0.036	< 5	17.3	< 5	127	5	< 2	0.24	135	< 1	15	5	0.121
A33301 Dup	0.281	0.034	< 5	16.6	< 5	120	< 1	< 2	0.22	127	1	15	5	0.114
A33302 Orig														
A33302 Dup														
A33314 Orig	0.239	0.036	< 5	9.5	< 5	42	3	< 2	0.24	83	< 1	6	7	0.034
A33314 Dup	0.227	0.035	< 5	9.2	< 5	41	4	< 2	0.23	80	< 1	5	7	0.032
A33319 Orig	0.342	0.028	< 5	14.5	< 5	56	5	< 2	0.33	124	< 1	11	9	0.036
A33319 Split	0.331	0.027	< 5	13.5	< 5	53	6	< 2	0.30	116	1	10	8	0.035
		1	1	1										

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A33323 Orig														
A33323 Dup														
A33328 Orig	0.200	0.044	< 5	4.7	< 5	55	6	< 2	0.21	52	< 1	4	5	0.053
A33328 Dup	0.213	0.044	< 5	4.5	< 5	59	4	< 2	0.20	50	< 1	4	4	0.052
A33332 Orig														
A33332 Dup														
A33345 Orig	0.136	0.113	< 5	8.0	< 5	96	< 1	< 2	0.27	103	< 1	9	6	0.124
A33345 Split	0.128	0.114	< 5	7.9	< 5	92	4	< 2	0.27	101	< 1	9	7	0.121
Z15676 Orig														
Z15676 Dup														
A33346 Orig	0.171	0.096	< 5	4.2	< 5	159	3	< 2	0.25	55	< 1	9	6	0.200
A33346 Split	0.168	0.095	< 5	4.4	< 5	156	6	< 2	0.27	60	1	9	7	0.184
A33346 Orig	0.167	0.094	< 5	4.2	< 5	156	4	< 2	0.24	55	< 1	9	5	0.196
A33346 Dup	0.175	0.098	< 5	4.3	< 5	161	3	< 2	0.25	56	2	9	6	0.203
Z15677 Orig				t	†	1	t		l	t		1		<u> </u>
Z15677 Dup						1			1			1		\vdash
A33360 Orig	0.233	0.022	< 5	14.4	< 5	27	3	< 2	0.28	110	< 1	11	6	0.300
A33360 Dup	0.243	0.023	< 5	14.8	< 5	28	3	< 2	0.29	112	1	11	5	0.307
A33363 Orig			1.4	1	1.4		_							-
A33363 Dup			1	1										\vdash
A33373 Orig	0.425	0.025	< 5	15.3	< 5	33	4	< 2	0.36	133	< 1	11	6	0.155
A33373 Split	0.438	0.026	< 5	16.4	< 5	35	3	< 2	0.39	142	1	12	7	0.162
A33373 Orig	0.427	0.025	< 5	15.3	< 5	34	5	< 2	0.36	134	1	11	6	0.155
A33373 Dup	0.423	0.025	< 5	15.3	< 5	33	4	< 2	0.36	133	< 1	11	6	0.155
Z15679 Orig	0.420	0.020	10	10.0	10	00	F		0.00	100	-	 		0.100
Z15679 Dup												1		+
A33386 Orig	+		 									<u> </u>		┼
A33386 Dup				1		1			1			<u> </u>		-
A33387 Orig	0.227	0.013	< 5	1.2	< 5	54	< 1	< 2	0.21	22	< 1	< 1	1	0.031
A33387 Dup	0.202	0.013	< 5	1.3	< 5	54	3	< 2	0.25	24	< 1	< 1	2	0.033
A33390 Orig	0.202	0.014	< 5	11.9	< 5	18	2	< 2	0.23	95	< 1	9	7	0.533
_		0.022	< 5	12.3	< 5	20	1	< 2	0.24	99	2	10	7	0.333
A33390 Split	0.278	0.021	< 5	12.3	< 5	20	 	< 2	0.23	99		10	l'	0.491
Z15681 Orig Z15681 Dup	+	+	+	+	+	-	1	-	-	-	-	-		+-
Method Blank	+	+	+	1	+	 	1	-	 	-		ł	1	\vdash
Method Blank		-		1	1	}		-	}	-	-	1	1	+
Method Blank	-	+	+	+	 	}	1	-	}	1	-	1	-	\vdash
Method Blank	-	+	 	+	 	}	-	-	}	-	-	}	}	\vdash
Method Blank	-	+	+	+	+	}	1	 	}	1	 	}	}	\vdash
Method Blank	+		-	1		-			-			-		+
		-		1	1	}		-	}	-	-	1	1	\vdash
Method Blank	-	+-	-	+	 	 	-	 	 	-	 	 	 	\vdash
Method Blank Method Blank	-	1	1	1	1	1	-	-	1	-	-	-	1	\vdash
		+	-	+	1	}	-	-	.	-	-	}	1	₩
Method Blank		+	-	+	 	ļ	-		 	-	-	ļ	 	₩
Method Blank		-		-	1	ļ			 			ļ	1	₩
Method Blank	0.5:-		 	1	 	<u> </u>	.	<u> </u>		L .	 	<u> </u>	.	L .
Method Blank	0.012	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.00
Method Blank	0.013	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.00

Activation	Laboratories Ltd.	F
ACIIVALIOII	Laboratories Ltu.	

Report:

Analyte Symbol	Na	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Method Blank	0.013	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.015	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001

Quality Analysis ...



Innovative Technologies

Date Submitted: 11-Nov-14

Invoice No.: A14-08717Final Invoice Date: 26-Nov-14
Your Reference: Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2 Au - Fire Assay AA Code 1E2 Aqua Regia ICP(AQUAGEO)

REPORT A14-08717Final

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



Results

Results																							
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33571	< 0.2	< 0.2	66	629	< 2	51	< 2	62	1.94	< 3	< 5	488	< 1	< 2	1.38	21	111	4.23	9	18	0.89	1.29	0.195
A33572	< 0.2	< 0.2	111	917	< 2	25	< 2	79	2.33	< 3	< 5	160	< 1	< 2	2.59	31	29	7.13	12	6	0.44	1.64	0.311
A33573	< 0.2	< 0.2	61	922	< 2	24	< 2	67	1.93	< 3	< 5	110	< 1	< 2	2.90	24	26	4.90	8	4	0.16	1.35	0.328
A33574	< 0.2	< 0.2	134	175	2	8	4	20	0.53	< 3	< 5	269	< 1	< 2	0.88	8	27	1.24	2	9	0.36	0.20	0.110
A33575	< 0.2	< 0.2	38	1190	< 2	35	< 2	85	2.53	< 3	< 5	133	< 1	< 2	3.52	29	39	5.49	10	3	0.27	1.70	0.416
A33576	< 0.2	< 0.2	99	1090	< 2	38	< 2	67	2.51	< 3	< 5	166	< 1	< 2	3.49	29	35	4.75	9	3	0.23	1.73	0.414
Z15702																							t
A33577	< 0.2	< 0.2	138	608	< 2	43	< 2	31	2.02	< 3	< 5	132	< 1	< 2	2.90	22	78	3.78	6	1	0.15	2.12	0.384
A33578	< 0.2	< 0.2	53	700	< 2	47	< 2	51	1.88	< 3	< 5	142	< 1	< 2	2.78	19	89	3.69	7	4	0.44	1.96	0.335
A33579	< 0.2	< 0.2	97	217	4	15	< 2	38	0.84	< 3	< 5	159	< 1	< 2	1.07	11	32	1.70	5	21	0.55	0.62	0.109
A33580	< 0.2	< 0.2	133	279	7	32	3	31	1.05	< 3	< 5	166	< 1	< 2	1.76	15	70	2.03	6	20	0.60	1.00	0.128
A33581	< 0.2	< 0.2	128	232	< 2	18	5	29	0.84	< 3	< 5	132	< 1	< 2	1.32	10	35	1.67	6	23	0.53	0.72	0.156
A33582	< 0.2	< 0.2	69	309	< 2	31	< 2	38	1.46	< 3	< 5	152	< 1	< 2	1.47	13	73	2.24	8	18	1.01	1.24	0.124
A33583	< 0.2	< 0.2	81	211	5	15	2	31	0.90	< 3	< 5	134	< 1	< 2	1.13	7	39	1.63	6	21	0.60	0.67	0.161
A33584	< 0.2	< 0.2	67	353	< 2	23	4	50	1.32	< 3	< 5	155	< 1	< 2	1.59	11	72	2.13	7	18	0.86	1.12	0.132
A33585	< 0.2	< 0.2	114	233	2	15	3	39	0.92	< 3	< 5	122	< 1	< 2	1.17	7	33	1.50	6	19	0.63	0.68	0.132
A33586	< 0.2	< 0.2	99	276	< 2	19	3	42	1.08	< 3	< 5	172	< 1	< 2	1.39	9	41	1.60	7	24	0.71	0.81	0.168
A33587	< 0.2	< 0.2	94	284	< 2	24	6	45	0.86	< 3	< 5	128	< 1	< 2	1.44	18	49	1.61	6	20	0.52	0.81	0.127
A33588	< 0.2	< 0.2	50	440	< 2	160	13	87	1.37	4	< 5	244	< 1	< 2	2.10	16	285	2.14	8	17	0.99	1.92	0.165
A33589	< 0.2	< 0.2	81	781	< 2	424	3	32	1.16	< 3	< 5	184	1	< 2	4.53	26	95	3.03	5	12	0.28	4.02	0.139
A33590	< 0.2	< 0.2	51	279	2	44	< 2	40	1.16	< 3	< 5	235	< 1	< 2	1.04	6	53	2.15	7	18	0.52	1.49	0.165
A33591	< 0.2	< 0.2	28	460	6	50	12	71	0.75	< 3	< 5	181	< 1	< 2	2.13	13	50	2.36	5	26	0.40	1.62	0.143
A33592	< 0.2	< 0.2	112	825	< 2	393	< 2	40	2.47	5	< 5	383	< 1	< 2	5.09	58	168	5.32	14	26	2.92	6.21	0.143
A33593	< 0.2	< 0.2	109	843	< 2	370	1	56	2.37	< 3	< 5	414	< 1	< 2	5.17	56	187	5.56	13	30	2.53	6.21	0.145
Z15703	< 0.2	< 0.2	2	91	< 2	< 1	< 2	1	0.02	0	< 5	28	< 1	< 2	22.0	< 1	< 2	0.06	< 1	1	< 0.01	0.65	0.024
A33594	< 0.2	< 0.2	33	297	6	17	2	42	1.07	< 3	< 5	186	< 1	< 2	1.41	5	37	1.81	7	20	0.74	0.76	0.024
A33595	< 0.2	< 0.2	29	385	< 2	25	< 2	50	1.52	< 3	< 5	250	< 1	< 2	1.50	8	63	2.06	R R	22	1.01	1.07	0.179
A33596	< 0.2	< 0.2	43	287	6	15	< 2	31	0.94	< 3	< 5	195	< 1	< 2	1.30	5	32	1.60	6	23	0.54	0.61	0.159
A33597	< 0.2	< 0.2	27	377	3	28	2	50	1.42	< 3	< 5	277	< 1	< 2	1.84	10	84	2.28	7	23	0.87	1.20	0.147
Z15704	V 0.2	V 0.2	21	511	3	20		30	1.72	\ 3	13	211	` '	\ <u>Z</u>	1.04	10	04	2.20	 	20	0.07	1.20	0.147
A33598	< 0.2	< 0.2	84	1170	< 2	47	< 2	78	1.93	< 3	< 5	192	3	< 2	3.31	30	75	4.68	a	5	0.54	1.38	0.327
A33599	< 0.2	< 0.2	44	508	2	18	2	34	0.70	< 3	< 5	172	< 1	< 2	1.21	8	42	1.56	3	4	0.39	0.53	0.107
A33600	< 0.2	< 0.2	82	985	< 2	89	< 2	57	2.64	< 3	< 5	383	< 1	< 2	3.04	29	141	4.77	10	5	0.78	2.15	0.386
A33601	< 0.2	< 0.2	53	723	< 2	81	< 2	46	2.51	< 3	< 5	351	< 1	< 2	3.26	25	117	4.18	8	3	0.42	2.14	0.396
A33602	< 0.2	< 0.2	135	750	< 2	60	< 2	41	2.78	< 3	< 5	430	< 1	< 2	3.51	23	86	3.75	7	2	0.15	1.38	0.444
A33603	< 0.2	< 0.2	104	752	< 2	52	< 2	42	2.02	< 3	< 5	180	< 1	< 2	2.92	23	68	3.86	7	2	0.15	1.53	0.368
A33604	< 0.2	< 0.2	102	884	< 2	97	< 2	42	1.55	< 3	< 5	187	< 1	< 2	2.51	30	122	3.00	5	2	0.15	0.80	0.265
A33605	< 0.2	< 0.2	52	448	< 2	10	3	64	1.69	< 3	< 5	547	< 1	< 2	1.34	10	16	2.25	8	60	1.09	0.93	0.203
A33606	< 0.2	< 0.2	56	556	< 2	24	8	63	1.46	< 3	< 5	327	< 1	< 2	2.51	15	24	2.56	7	68	0.67	1.02	0.217
Z15705	< 0.2	< 0.2	50	595	< 2	26	7	65	1.61	< 3	< 5	329	< 1	< 2	2.53	14	23	2.78	8	62	0.67	1.11	0.107
A33607	< 0.2	< 0.2	48	1420	< 2	111	3	91	2.48	< 3	< 5	225	1	< 2	3.73	29	160	5.29	12	8	0.40	1.61	0.192
A33608	< 0.2	< 0.2	58	1150	< 2	107	< 2	54	2.46	< 3	< 5	261	< 1	< 2	3.47	32	157	3.94	7	13	0.40	1.01	0.346
A33609	< 0.2	< 0.2	128	1270	< 2	67	< 2	61	2.20	< 3	< 5	143	< 1	< 2	3.16	30	92	4.42	7	4	0.30	1.38	0.337
A33610	< 0.2	< 0.2	65	525	< 2	36	< 2	63	1.71	< 3	< 5	408	< 1	< 2	1.76	17	53	2.65	7	34	0.30	1.02	0.348
A33610 A33611	< 0.2		94	1180		67	< 2	44	1.71		< 5		< 1	< 2	3.13	-	94		7	2	0.93		0.226
A33611 A33612	< 0.2	< 0.2	81	1150	< 2	45	< 2	56	2.42	< 3	< 5	51 83	<1	< 2	3.13	28 24	64	4.07 4.61	9	2	0.23	1.18	0.307
Z15706	< 0.2	< 0.2	01	1100	× 2	40	`~	30	2.42	< 3	< 0	00	× 1	\ <u>\</u>	3.20	<u> </u>	04	4.01	3	٥	0.40	1.04	0.367
	100	100	E0	940	4	22	. 2	24	2.00	1.2	- 5	75	- 1	. 2	2.05	16	50	2 24	6	4	0.26	1.00	0.245
A33613	< 0.2	< 0.2	58	840	4	33	< 2	34	2.00	< 3	< 5	75 65	< 1	< 2	2.95	16	50	3.21	7	2	0.26	1.08	0.315
A33614	< 0.2	< 0.2	156	983	< 2	46	< 2	35	2.49	< 3	< 5	65	< 1	< 2	3.63	22	52	3.95	'	_	0.16	1.15	0.387

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm		ppm		%	ppm	ppm	ppm	ppm	ppm	%	ppm		%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33615	< 0.2	< 0.2	106	776	< 2	39	< 2	34	1.69	< 3	< 5	43	< 1	< 2	2.75	19	48	3.17	5	4	0.08	1.03	0.283
A33616	< 0.2	< 0.2	106	792	< 2	59	2	48	1.93	< 3	< 5	48	< 1	< 2	3.46	24	95	3.64	6	9	0.16	1.23	0.340
A33617	< 0.2	< 0.2	57	502	5	50	6	74	1.88	< 3	< 5	426	< 1	< 2	1.73	16	87	2.92	10	46	1.11	1.41	0.196
A33618	< 0.2	< 0.2	55	667	< 2	122	6	80	2.31	< 3	< 5	639	< 1	< 2	2.28	28	174	3.98	12	54	1.63	2.39	0.221
A33619	< 0.2	< 0.2	91	927	< 2	454	< 2	45	1.43	< 3	< 5	374	< 1	< 2	4.53	52	221	6.18	7	31	0.96	7.55	0.150
A33620	0.4	< 0.2	124	556	2	95	2	56	1.65	< 3	< 5	55	< 1	< 2	3.38	43	101	6.20	6	14	0.22	0.79	0.276
A33621	< 0.2	< 0.2	113	998	< 2	118	< 2	57	2.53	< 3	< 5	75	< 1	< 2	3.64	39	141	3.95	7	3	0.21	0.83	0.404
A33622	< 0.2		101	874	< 2	122	< 2	45	2.88	4	< 5	76	< 1	< 2	3.70	35	138	3.22	8	7	0.18	0.91	0.498
A33623	< 0.2	< 0.2	102	805	< 2	207	< 2	47	2.44	5	< 5	123	< 1	< 2	4.08	42	163	3.92	8	10	0.37	2.57	0.371
A33624	< 0.2	< 0.2	163	721	< 2	143	< 2		2.11	15		91	< 1	< 2	3.16	43	142	3.94	7	5	0.29	1.41	0.365
A33625	< 0.2	< 0.2	113	704	< 2	105	< 2	47	1.61	9	< 5	103	< 1	< 2	2.88	32	116	2.74	5	5	0.22	0.73	0.241
A33626	< 0.2		68	815	< 2	312	6	39	1.50	< 3	< 5	344	< 1	< 2	4.79	41	192	4.79	8	26	0.91	5.19	0.199
A33627	< 0.2	0.2	103	842	< 2	383	< 2	45	1.94	< 3	< 5	489	< 1	< 2	4.83	50	216	6.31	10	40	1.23	6.22	0.292
A33628	< 0.2	-	94	851	< 2	417	< 2	39	1.82	< 3	< 5	419	< 1	< 2	4.67	49	280	5.99	9	37	0.99	6.52	0.340
A33629	< 0.2		83	975	< 2	465	< 2	44	1.65	< 3	_	413	< 1	< 2	4.52	54		6.13	8	38	1.01	7.09	0.314
Z15707	< 0.2	< 0.2	2	103	< 2	3	< 2	2	0.03	< 3	-	24	< 1	< 2	22.6	< 1		0.10	< 1	1	0.01	0.58	0.022
A33630	< 0.2	< 0.2	99	905	< 2	416	< 2	45	1.75	< 3	< 5	427	< 1	< 2	4.76	48	243	6.12	8	38	1.01	6.50	0.287
A33631	< 0.2		131	932	< 2	46	< 2	45	1.95	< 3		73	< 1	< 2	3.17	26	64	3.72	7	3	0.31	1.39	0.282
A33632	< 0.2		80	941	< 2	48	< 2	71	2.26	< 3	< 5	312	< 1	< 2	3.01	26	68	4.65	10	68	0.74	1.57	0.262
A33633	< 0.2	< 0.2	134	1030	< 2	68	< 2	41	1.87	< 3	< 5	95	< 1	< 2	2.56	25	78	3.52	6	3	0.28	1.01	0.233
Z15708																							
A33634	< 0.2		110	945	< 2	33	< 2	38	1.89	< 3		82	< 1	< 2	3.01	21	60	3.37	6	4	0.20	1.26	0.306
A33635	< 0.2		73	824		50	6	32	1.56	< 3		56	< 1	< 2	2.10	18	70	2.54	5	4	0.23	0.77	0.223
A33636	< 0.2		85	785		59	< 2	39	1.89	< 3	-	71	< 1	< 2	2.78	23	76	3.20	6	4	0.28	1.06	0.275
A33637	< 0.2		92	806		51	< 2	47	1.90	< 3	_	86	< 1	< 2	2.83	23	68	3.69	6	4	0.34	1.19	0.257
A33638	< 0.2	< 0.2	148	626	< 2	412	< 2	47	2.29	< 3	< 5	659	< 1	< 2	5.51	59	380	7.99	17	44	1.64	6.55	0.217
A33639	< 0.2		98	778	< 2	77	< 2	44	2.26	< 3	_	75	< 1	< 2	3.36	25	114	3.84	7	3	0.29	1.40	0.333
A33640	< 0.2		114	769	< 2	65	< 2	37	1.95	< 3	< 5	34	< 1	< 2	2.91	22	96	3.32	5	2	0.14	1.36	0.304
A33641	< 0.2		145	799	< 2	136	< 2	87	3.49	< 3	< 5	121	< 1	< 2	4.45	34	147	4.16	10	8	0.48	2.13	0.440
A33642	< 0.2		89	886	< 2	43	< 2	66	3.45	< 3	< 5	183	< 1	< 2	3.58	24	84	3.79	9	6	0.40	1.10	0.520
Z15709	< 0.2		91	1090	< 2	45	< 2	66	3.68	< 3	< 5	195	< 1	< 2	3.71	24	92	3.92	9	5	0.41	1.14	0.541
A33643	< 0.2		101	960	< 2	42	< 2	59	1.96	< 3	< 5	55	< 1	< 2	2.67	26	62	4.05	7	4	0.22	1.18	0.232
A33644	< 0.2		127	1230	< 2	37	< 2	57	1.98	< 3	< 5	76	< 1	< 2	2.73	27	55	4.48	7	4	0.22	1.13	0.209
A33645	< 0.2	< 0.2	124	592	< 2	46	< 2	177	1.93	5	< 5	178	< 1	< 2	1.96	24	75	3.53	-	9	0.70	0.93	0.229
A33646	< 0.2	< 0.2	109	665	< 2	69	< 2	151	1.97	52	< 5	166	< 1	< 2	2.11	28	96 71	3.61	0	10	0.59	0.94	0.236
A33647	< 0.2		46	611	6	49	< 2	62	1.93	16	< 5	215	< 1	< 2	2.19	19		3.09	8	18	0.61	1.16	0.220
A33648	< 0.2	< 0.2	76	663	< 2	118	4	70	2.15	< 3	< 5	504	1	< 2	3.77	29	92	4.34	10	61	1.37	2.27	0.329
Z15710 A33649	< 0.2	-02	314	1320	6	53	7	64	1.95	5	- 5	34	- 1	- 2	1.08	45	80	6.85	0	277	0.80	0.89	0.007
	-						. 2	-	-	J	-	-	< 1	< 2				-	0		-	-	0.097
A33650 A33651	< 0.2 < 0.2		75 36	881 722	< 2 < 2	64 52	< 2 < 2	78 55	2.36 1.93	< 3 < 3	< 5 6	247 178	< 1	< 2 < 2	2.17 3.24	28 18	90 78	4.61 2.87	8	13 24	0.85 0.54	1.50	0.255 0.220
											-												_
A33652 A33653	< 0.2 < 0.2		144 29	850 533		53 59	< 2 < 2	40	2.71 1.89	< 3 < 3		437 93	2 < 1	< 2 < 2	6.86 3.38	40 18	58 127	7.80 2.58	20	58 13	1.56 0.24	3.27	0.181
A33654	< 0.2		127	724	2		2		2.47	< 3	< 5	93 379	< 1	< 2	5.05	34		4.97	14	38	1.19	1.61 2.84	0.281 0.276
									-	-	.	_	 	_					7	12	-	-	
A33655	< 0.2 < 0.2		65 34	446 290	< 2 < 2	73	< 2 < 2	37 34	1.91	< 3 6	< 5 < 5	164	< 1	< 2 < 2	2.63	18 15	106 79	2.82	7	10	0.45 0.48	1.70	0.283
A33656						63				_	-	150	-						7				_
A33657	< 0.2		24 29	418		58 42	< 2 < 2	37 43	1.92	< 3 < 3	< 5 < 5	131 74	< 1	< 2	2.59	16	99 64	2.94	7	10 o	0.46	1.79	0.276
A33658 A33659	< 0.2 < 0.2		30	527 623	< 2 < 2	44	< 2	43	2.05	< 3		83	< 1	< 2 < 2	2.58 3.02	18 20	47	3.40 3.65	7	٥	0.24	1.67 1.57	0.356
A33660	< 0.2		115	671		76	< 2		2.02	< 3	< 5	142	< 1	< 2	2.36	23	121	3.90	8	9	0.46	1.91	0.309
7.55000	< ∪.∠	< ∪.∠	110	0/ 1	~ 4	70	~ 4	50	۷. ۱۷	` `	\ 3	144	<u> </u>	`~	2.30	20	141	3.90		9	0.40	1.51	0.241
1	ı	1	l	1	l		l	l	ı	ı	1	ı	ı	ı	1	l	ı	ı	I	I	I	ı	ı l

Report:

ppm 1				Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
1	n ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
CP AR-ICP	ICP AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
		591	< 2		< 2	51	2.42	< 3	8	121	< 1	< 2	2.79	22	202	3.61	8	7	0.37	2.41	0.309
_		469		50	< 2	41	1.83	< 3	< 5	118	< 1			15	92	2.92	7	10	0.32	1.72	0.226
		526		57	< 2	39	1.89	< 3	< 5	103	< 1	< 2	2.56	17	114	3.07	7	8	0.38	1.89	0.275
		404		55	< 2	40	1.90	< 3	_	61	< 1	< 2		16	106	3.04	7	7	0.30	1.89	0.315
		443		79	< 2		2.00	< 3		90	< 1	< 2	2.52	19	148	2.96	7	7	0.35	1.97	0.322
	2 1	110	< 2	< 1	< 2		0.03	< 3		35	< 1		22.2	< 1	< 2	0.07	< 1	1	< 0.01	0.92	0.022
		491		99	< 2	38	1.90	< 3		85	< 1		_	21	169	3.08	7	6	0.28	1.92	0.302
		647		55	< 2	42	1.83	< 3	< 5	75	< 1		3.80	18	73	3.49	7	7	0.23	1.87	0.252
_		735	_	34	< 2	48	1.89	< 3		80	< 1	< 2	3.60	18	43	3.79	7		0.37	1.90	0.261
64	2 64	661	< 2	34	< 2	81	1.91	< 3	< 5	144	< 1	< 2	2.37	15	57	3.68	1	13	0.56	1.42	0.256
69	2 60	390	< 2	101	. 2	46	1.92	< 3	4 E	149	- 1	. 2	1.67	18	194	3.41	6	0	0.67	1.87	0.217
_		747	< 2	32	< 2	40	1.92	< 3	< 5 < 5	54	< 1 < 1	< 2	1.67 3.14	18	90	3.71	7	6	0.67	1.73	0.217
		574			< 2		2.08	< 3		99	< 1		2.41	18	168	3.89	7	6	0.12	1.73	0.329
		831	_	48		55	1.87	< 3	_	81	< 1			21	82	4.36	7		0.42	1.77	0.270
		744	< 2	120	< 2		2.62	< 3	< 5	339	< 1	< 2		24	257	4.49	10	16	1.07	2.69	0.274
		807			< 2		2.14	< 3	< 5	182	< 1	< 2		17	93	4.16	8		0.73	1.46	0.267
		691		8	5	95	1.97	< 3	< 5	238	< 1	< 2	_	13	32	4.10	8	21	1.16	0.99	0.207
	2 2	186	< 2	< 1	41		0.75	< 3	< 5	65	< 1		0.61	2	17	1.14	5		0.52	0.16	0.107
		474	< 2		292	68	1.25	< 3	< 5	64	1		0.69	7	16	3.05	15		0.95	0.40	0.108
		420	< 2		61		0.97	< 3		66	< 1		0.79	5	26	2.52	11		0.72	0.34	0.119
		135	< 2		22		0.49	< 3	< 5	43	< 1		0.44	1		0.94	4		0.44	0.10	0.084
_	2 4	198	< 2		10		0.58	< 3	< 5	68	< 1	< 2	1.01	2	19	1.04	4		0.43	0.16	0.103
		246	3	10	9	63	1.21	< 3	< 5	272	< 1		0.85	9	26	2.87	6	11	0.71	0.45	0.176
91	2 91	695	< 2	27	7	89	1.65	< 3	< 5	219	< 1	< 2	1.23	9	68	3.30	7	26	1.01	0.85	0.220
20	2 20	403	2	3	5	44	0.79	< 3	< 5	123	< 1	< 2	1.39	4	23	1.73	4	14	0.36	0.28	0.176
7	2 7	232	3	4	6	41	0.76	7	< 5	85	< 1	< 2	0.81	3	28	1.42	4	6	0.48	0.26	0.154
3	2 3	161	< 2	2	6	36	0.90	< 3	< 5	139	< 1	< 2	0.83	2	22	1.18	4	3	0.42	0.20	0.184
2	2 2	842	< 2	2	4	71	1.75	< 3	< 5	341	< 1	< 2	1.22	5	18	3.16	8	44	0.87	0.43	0.216
15	2 15	425	2	6	39	56	1.19	< 3	< 5	194	< 1	< 2	0.79	4	33	1.91	7	106	0.70	0.31	0.171
32	2 32	699	< 2	7	7	90	1.63	< 3	< 5	301	< 1	< 2	0.94	9	20	3.39	7	20	1.00	0.37	0.176
20	2 20	736	< 2	15	12	112	1.74	< 3	< 5	328	< 1	< 2	1.35	10	44	3.85	8	35	1.18	0.65	0.141
3	2 3	392	2	8	14	46	0.92	< 3	< 5	190	< 1	< 2	1.24	4	43	1.68	5		0.58	0.38	0.157
	2 1	557	1-	-	6	65	1.27	< 3	< 5	232	< 1	< 2	1.62	7	21	2.70	6		0.74	0.48	0.156
	2 2	469	< 2		10	54	1.24	< 3	< 5	223	< 1	< 2	1.04	5	24	2.08	5		0.69	0.32	0.139
		636		6	4	64	1.33	< 3	< 5	332	< 1	< 2	1.34	7	23	2.68	5		0.68	0.43	0.200
		772	2	10	3	74	1.61	< 3	< 5	288	< 1	< 2	1.44	12	44	3.47	7		0.58	0.45	0.235
	2 9	1050	< 2	10	< 2	100	2.04	< 3	< 5	222	< 1	< 2	2.12	/	62	4.18	8	42	0.55	0.74	0.248
		730		6	< 2	80	1.57	< 3	< 5	331	< 1	< 2		6	24	3.20	/	32	0.61	0.40	0.198
		709		774			2.59	< 3		53	< 1			65		6.56	13		2.33	4.86	0.219
		129		13 3	7		0.55	< 3		40	< 1			2		0.79	7			0.21	0.123
		170	_		<i>I</i>		0.64 1.57	< 3		33	< 1	< 2 < 2	0.35	12	39	1.37 2.84	6		0.50 0.95	0.22	0.075
_		352		60 10			1.57	< 3		275	< 1			12	108 49	3.22	7			1.18	0.208
		706		19	< 2			< 3		260	< 1	< 2	1.39				1		0.70	0.65	0.230
		+															5				0.022
_					3																0.141
					3												5				0.259
	_	+			2						-			_			6				0.174
10	- 10	213	`~	. 7	_		1.07	` 5	` 5	101	<u> </u>		1.70	-	7	1.75		100	0.00	0.00	0.100
28 30 12	2 28 2 30 2 12		103 974 1930 1530 279	974 2 1930 < 2 1530 < 2	974 2 19 1930 < 2 90 1530 < 2 34	974 2 19 2 1930 < 2	974 2 19 2 245 1930 < 2	974 2 19 2 245 1.45 1930 < 2	974 2 19 2 245 1.45 <3	974 2 19 2 245 1.45 <3	974 2 19 2 245 1.45 <3	974 2 19 2 245 1.45 <3	974 2 19 2 245 1.45 <3	974 2 19 2 245 1.45 <3	974 2 19 2 245 1.45 <3	974 2 19 2 245 1.45 <3	974 2 19 2 245 1.45 <3	974 2 19 2 245 1.45 <3	974 2 19 2 245 1.45 <3 <5 165 <1 <2 1.52 13 36 3.54 5 17 1930 <2 90 3 377 2.20 <3 <5 143 <1 <2 2.50 23 110 4.39 9 8 1530 <2 34 3 254 1.39 <3 <5 304 <1 <2 2.12 11 48 2.88 5 34 279 <2 14 2 29 1.04 <3 <5 181 <1 <2 1.70 6 44 1.75 6 109	974 2 19 2 245 1.45 <3 <5 165 <1 <2 1.52 13 36 3.54 5 17 0.59 1930 <2 90 3 377 2.20 <3 <5 143 <1 <2 2.50 23 110 4.39 9 8 0.80 1530 <2 34 3 254 1.39 <3 <5 304 <1 <2 2.12 11 48 2.88 5 34 0.57 279 <2 14 2 29 1.04 <3 <5 181 <1 <2 1.70 6 44 1.75 6 109 0.35	974 2 19 2 245 1.45 <3 <5 165 <1 <2 1.52 13 36 3.54 5 17 0.59 0.58 1930 <2 90 3 377 2.20 <3 <5 143 <1 <2 2.50 23 110 4.39 9 8 0.80 1.93 1530 <2 34 3 254 1.39 <3 <5 304 <1 <2 2.12 11 48 2.88 5 34 0.57 0.76 279 <2 14 2 29 1.04 <3 <5 181 <1 <2 1.70 6 44 1.75 6 109 0.35 0.50

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm		ppm		%	ppm	ppm	ppm	ppm		%	ppm		%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15716																							
A33706	< 0.2	< 0.2	34	176	< 2	12	14	33	1.12	< 3	< 5	285	< 1	< 2	1.33	7	21	1.49	8	542	0.46	0.42	0.197
A33707	< 0.2	< 0.2	21	276	< 2	40	3	64	1.63	< 3	< 5	443	< 1	< 2	1.49	11	116	2.43	7	86	0.85	1.07	0.223
A33708	< 0.2	< 0.2	74	681	5	106	< 2	65	2.34	< 3	< 5	266	< 1	< 2	1.89	23	170	3.99	9	8	1.35	2.36	0.260
A33709	< 0.2	< 0.2	55	472	3	60	< 2	50	2.07	< 3	< 5	291	< 1	< 2	1.70	16	95	3.18	8	16	1.10	1.64	0.250
A33710	< 0.2	< 0.2	24	441	< 2	60	< 2	47	1.92	< 3	< 5	209	< 1	< 2	1.59	15	101	3.02	7	17	0.85	1.60	0.274
A33711	< 0.2	< 0.2	25	463	< 2	45	< 2	72	1.99	< 3	< 5	401	< 1	< 2	1.32	15	72	3.39	9	18	1.24	1.53	0.238
A33712	< 0.2	< 0.2	58	449	< 2	82	< 2	52	2.06	< 3	< 5	284	< 1	< 2	1.62	20	103	3.50	7	10	1.14	1.96	0.282
A33713	< 0.2	< 0.2	41	468	< 2	93	< 2	59	2.07	< 3	< 5	243	< 1	< 2	1.49	20	162	3.68	8	7	1.20	2.00	0.261
A33714	< 0.2	< 0.2	63	589	< 2	110	< 2	67	2.22	< 3	< 5	279	< 1	< 2	2.19	24	143	3.95	8	7	1.02	2.19	0.322
Z15717	< 0.2	< 0.2	68	568	< 2	112	< 2	66	2.19	< 3	< 5	281	< 1	< 2	2.13	25	144	3.71	8	8	1.06	2.15	0.299
A33715	< 0.2	< 0.2	57	537	< 2	68	< 2	45	1.99	6	< 5	274	< 1	< 2	1.95	16	98	3.07	7	13	0.78	1.68	0.317
A33716	< 0.2		59	512		53	< 2	66	1.98	< 3	< 5	328	< 1	< 2	1.68	17		3.37	8	14	1.11	1.59	0.278
A33717	< 0.2		32	559		61	< 2		2.10	< 3	< 5	320	< 1	< 2	1.76	16	96	3.35	9	18	1.12	1.74	0.269
A33718	< 0.2	< 0.2	19	581	< 2	59	< 2		2.15	< 3	< 5	267	< 1	< 2	2.00	17	91	3.64	8	17	1.11	1.80	0.296
A33719	< 0.2		66	629	< 2	93	< 2		2.01	< 3	< 5	168	< 1		2.78	22	100	3.75	7	11	0.77	2.01	0.318
A33720	< 0.2		25	599	4	61	< 2	50	1.97	< 3	< 5	184	< 1		2.70	17	91	3.44	7	15	0.77	1.86	0.292
A33721	< 0.2	< 0.2	13	648	< 2	91	< 2	48	2.50	< 3	< 5	160	< 1	< 2	2.97	19	142	3.55	9	11	0.62	2.21	0.378
Z15718																							
A33722	< 0.2		84	476	< 2	100	< 2	43	1.99	< 3	< 5	252	< 1	< 2	2.08	18		3.12	7	11	0.68	1.95	0.323
A33723	< 0.2		71	415	< 2	81	< 2	42	1.95	< 3	< 5	137	< 1	< 2	1.82	19	138	3.17	7	8	0.84	1.86	0.254
A33724	< 0.2		26	582	< 2	70	< 2	49	2.13	< 3	< 5	153	< 1	< 2	2.34	18	108	3.59	8	10	0.64	1.99	0.333
A33725	< 0.2	< 0.2	60	471		73	< 2	46	2.09	< 3	< 5	203	< 1	< 2	1.96	17	120	3.30	7	11	0.60	1.96	0.340
A33726	< 0.2		73	425		94	< 2	41	1.95	< 3	< 5	114	< 1		2.19	20	133	3.09	7	6	0.49	1.89	0.334
A33727	< 0.2		51	596	< 2	57	< 2	48	2.16	< 3	< 5	127	< 1	< 2	2.74	19	92	3.68	8	8	0.39	1.87	0.390
A33728	< 0.2		67	619		83	< 2		2.24	< 3	< 5	106	< 1		3.13	20	127	3.63	8	8	0.41	2.02	0.352
A33729 A33730	< 0.2 < 0.2	< 0.2	34 65	495 637	< 2 < 2	67 96	< 2 < 2	36 45	1.96 2.41	< 3 < 3	< 5 < 5	49 63	< 1	< 2 < 2	2.85 3.49	17 21	136 249	2.99 3.93	0	5	0.15 0.19	1.80 2.17	0.372
A33731	< 0.2	< 0.2	63	524	< 2	117	< 2		2.41	< 3	< 5	241	< 1	< 2	2.72	20	219	3.65	0	0	0.19	2.17	0.330
A33731	< 0.2	< 0.2	4	156	< 2	9	< 2	45	1.32	< 3		391	< 1	< 2	1.09	8	25	1.82	6	14	0.63	0.66	0.227
A33732 A33733	< 0.2		14	219	< 2	12	< 2	52	1.49	< 3	< 5	529	< 1	< 2	1.39	10	20	2.12	6	14	0.81	0.70	0.137
A33734	< 0.2	< 0.2	30	297	< 2	5	2	57	1.61	< 3	< 5	634	< 1	< 2	1.32	10	20	2.48	7	57	0.81	0.76	0.220
A33735	< 0.2		19	287	3	8	< 2	54	1.52	< 3		617	< 1	< 2	1.13	9		2.44	7	73	0.79	0.74	0.203
A33736	< 0.2	< 0.2	19	381	_	22	< 2	56	1.70	< 3		541	< 1	< 2	1.44	10		2.72	7	80	0.84	0.98	0.232
A33737	< 0.2		38	187	< 2	14	< 2	47	1.57	< 3	< 5	555	< 1	< 2	1.69	11	27	2.38	8	117	0.77	0.81	0.191
Z15719	< 0.2	< 0.2	< 1	85	< 2	< 1	< 2		0.02	< 3	< 5	17	< 1	< 2	22.0	2		0.08	< 1	1	< 0.01	0.52	0.019
A33738	< 0.2		8	197	< 2	9	4	47	1.18	< 3	< 5	386	< 1	< 2	1.94	9	22	1.89	6	68	0.57	0.65	0.190
A33739	< 0.2	< 0.2	1	413	< 2	47	3	75	1.23	< 3	< 5	451	< 1		2.77	14		2.71	6	15	0.53	1.42	0.228
A33740	< 0.2	< 0.2	84	770	< 2	95	35	165	0.70	5	< 5	318	1	< 2	5.58	32	49	3.55	3	16	0.27	2.66	0.231
A33741	< 0.2	< 0.2	4	327		51	< 2	82	1.74	< 3	< 5	609	< 1	< 2	1.68	16	96	3.12	8	7	0.89	1.34	0.228
Z15720																							
A33742	< 0.2	< 0.2	39	424	< 2	60	< 2	71	2.04	< 3	< 5	387	< 1	< 2	2.02	16	90	3.38	10	13	0.86	1.54	0.283
A33743	< 0.2		24	362		56	< 2	89	2.06	< 3		566	< 1	< 2	1.99	18	86	3.59	11	11	1.10	1.58	0.249
A33744	< 0.2	< 0.2	16	237	< 2	30	< 2	42	1.41	< 3	< 5	230	< 1	< 2	1.84	9	55	1.92	7	6	0.56	0.76	0.255
A33745	< 0.2	< 0.2	183	218	2	37	< 2	40	1.25	< 3	< 5	121	< 1	< 2	1.38	18	51	2.85	5	9	0.53	0.78	0.199
A33746	< 0.2	< 0.2	116	679	8	202	5	53	2.50	< 3	< 5	1010	1	< 2	9.29	42	186	6.44	15	76	2.54	4.89	0.252
A33747	< 0.2	< 0.2	29	597	3	12	10	80	1.16	7	< 5	240	< 1	< 2	2.46	12	22	2.65	4	20	0.54	0.89	0.156
A33748	< 0.2	< 0.2	17	540	2	11	< 2	62	1.87	8	< 5	313	< 1	< 2	1.65	10	35	3.10	7	17	0.66	0.92	0.207
A33749	< 0.2	< 0.2	52	430	2	12	26	54	1.44	< 3	< 5	440	< 1	< 2	1.71	14	22	2.73	6	22	0.56	0.73	0.193
A33750	< 0.2	< 0.2	11	785	< 2	6	< 2	53	1.66	< 3	< 5	227	< 1	< 2	1.64	8	19	2.93	7	28	0.46	0.62	0.187

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15721	< 0.2	< 0.2	3	800	< 2	4	< 2	45	1.51	< 3	< 5	195	< 1	< 2	1.55	7	16	2.78	6	26	0.39	0.56	0.146

Results

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A33571	0.054	< 5	10.8	< 5	38	3	< 2	0.23	118	< 1	10	4	0.224	< 10	7
A33572	0.049	< 5	23.0	< 5	33	< 1	< 2	0.30	268	< 1	19	5	0.253	< 10	< 5
A33573	0.041	< 5	19.7	< 5	22	< 1	< 2	0.31	193	< 1	17	4	0.123	< 10	< 5
A33574	0.001	< 5	1.3	< 5	51	< 1	< 2	0.03	10	< 1	1	6	0.226	< 10	6
A33575	0.037	< 5	24.5	< 5	21	2	< 2	0.34	209	< 1	17	4	0.089	< 10	< 5
A33576	0.034	< 5	23.4	< 5	28	< 1	< 2	0.30	187	< 1	14	4	0.134	< 10	< 5
Z15702															501
A33577	0.018	< 5	19.1	< 5	18	< 1	< 2	0.18	118	< 1	8	4	0.052	< 10	5
A33578	0.017	< 5	17.8	< 5	29	4	< 2	0.19	114	< 1	9	6	0.071	< 10	7
A33579	0.045	< 5	2.6	< 5	51	2	< 2	0.08	27	< 1	7	5	0.561	< 10	8
A33580	0.052	< 5	4.4	< 5	97	5	< 2	0.11	43	2	9	6	0.547	< 10	14
A33581	0.051	< 5	3.8	< 5	112	< 1	< 2	0.09	31	< 1	9	7	0.515	< 10	15
A33582	0.057	< 5	4.1	< 5	89	5	< 2	0.19	51	< 1	8	5	0.421	< 10	7
A33583	0.047	< 5	2.8	< 5	66	2	< 2	0.12	32	< 1	9	6	0.582	< 10	8
A33584	0.056	< 5	4.5	< 5	104	< 1	< 2	0.16	49	< 1	9	6	0.433	< 10	8
A33585	0.048	< 5	2.7	< 5	67	1	< 2	0.10	29	< 1	8	5	0.382	< 10	8
A33586	0.050	< 5	3.3	< 5	80	5	< 2	0.15	38	< 1	10	6	0.356	< 10	8
A33587	0.047	< 5	3.1	< 5	77	2	< 2	0.09	33	< 1	9	5	0.330	< 10	28
A33588	0.144	< 5	4.1	< 5	297	2	< 2	0.09	38	< 1	7	9	0.175	< 10	18
A33589	0.014	< 5	11.7	< 5	572	< 1	< 2	0.02	30	< 1	5	15	0.264	< 10	38
A33590	0.094	< 5	4.3	< 5	118	2	< 2	0.08	39	< 1	7	9	0.134	< 10	12
A33591	0.101	< 5	3.9	< 5	249	2	< 2	0.06	33	< 1	11	13	0.137	< 10	12
A33592	0.151	< 5	3.5	< 5	477	3	< 2	0.46	87	< 1	11	16	0.144	< 10	< 5
A33593	0.156	< 5	5.3	< 5	509	4	< 2	0.45	102	< 1	15	12	0.140	< 10	< 5
Z15703	0.007	< 5	< 0.1	< 5	60	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.007	< 10	< 5
A33594	0.051	< 5	3.3	< 5	119	2	< 2	0.12	33	< 1	8	6	0.143	< 10	37
A33595	0.058	< 5	4.1	< 5	120	5	< 2	0.15	44	< 1	6	6	0.118	< 10	27
A33596	0.046	< 5	2.7	< 5	88	< 1	< 2	0.06	25	< 1	5	8	0.177	< 10	40
A33597	0.069	< 5	5.7	< 5	90	3	< 2	0.12	48	< 1	9	7	0.103	< 10	11
Z15704	0.003	' '	5.7	\ \	30	-	`~	0.12	70	<u> </u>	3	<u>'</u>	0.103	× 10	1200
A33598	0.048	< 5	20.6	< 5	31	2	< 2	0.38	186	1	16	7	0.203	< 10	< 5
A33599	0.008	< 5	5.8	< 5	39	3	< 2	0.06	30	< 1	7	7	0.085	< 10	< 5
A33600	0.023	< 5	18.7	< 5	22	< 1	< 2	0.28	140	< 1	16	6	0.093	< 10	< 5
A33600 A33601	0.023	< 5	16.7	< 5	20	4	< 2	0.23	128	< 1	10	4	0.093	< 10	< 5
A33602	0.027	< 5	12.4	< 5	41	2	< 2	0.23	105	< 1	8	3	0.033	< 10	< 5
A33603	0.025	< 5	15.4	< 5	22	2	< 2	0.22	118	< 1	9	4	0.137	< 10	< 5
A33603 A33604	0.025	< 5	15.4	< 5	22	2	< 2	0.20	116	< 1	11	3	0.152	< 10	< 5
	0.025	< 5	2.0	< 5	60	4	< 2	0.24	43	< 1	5	5	0.152	< 10	7
A33605 A33606		< 5	5.4	< 5	93	7	< 2	0.21	50	< 1	8	5	0.115	< 10	7
	0.097		6.2			<u> </u>	< 2					-		< 10	<u>'</u>
Z15705	0.104	< 5	21.4	< 5	98 45	2	< 2	0.11	53	< 1	8	6	0.150		< 5
A33607	0.052	< 5		< 5		7		0.26	152	< 1	14	6	0.125	< 10	< 5
A33608	0.025	< 5	18.2	< 5	25		< 2	0.32	142	< 1	14	6	0.120	< 10	< 5
A33609	0.025	< 5	17.9	< 5	27	2	< 2	0.26	134	1	11	5	0.204	< 10	< 5
A33610	0.067	< 5	7.4	< 5	87	3	< 2	0.25	75	< 1	7	4	0.134	< 10	< 5
A33611	0.024	< 5	17.5	< 5	16	4	< 2	0.28	136	1	12	5	0.128	< 10	< 5
A33612	0.026	< 5	17.5	< 5	29	< 1	< 2	0.26	139	< 1	11	6	0.092	< 10	< 5
Z15706	1	ļ	ļ												532
A33613	0.021	< 5	11.6	< 5	37	3	< 2	0.21	92	< 1	9	7	0.072	< 10	< 5
A33614	0.025	< 5	12.4	< 5	33	< 1	< 2	0.25	107	1	9	4	0.169	< 10	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
A33615	0.032	< 5	11.4	< 5	22	2	< 2	0.22	91	< 1	9	4	0.100	< 10	< 5
A33616	0.059	< 5	12.8	< 5	42	5	< 2	0.28	109	1	11	5	0.157	< 10	< 5
A33617	0.082	< 5	7.6	< 5	152	2	< 2	0.21	74	< 1	8	6	0.149	< 10	< 5
A33618	0.125	< 5	11.3	< 5	230	1	< 2	0.37	123	1	12	17	0.158	< 10	< 5
A33619	0.145	< 5	10.0	< 5	480	3	< 2	0.41	116	< 1	12	14	0.131	< 10	< 5
A33620	0.033	< 5	8.5	< 5	55	2	< 2	0.32	90	< 1	10	10	3.23	< 10	17
A33621	0.021	< 5	15.2	< 5	35	4	< 2	0.31	132	< 1	11	7	0.526	< 10	< 5
A33622	0.043	< 5	13.1	< 5	64	4	< 2	0.33	124	1	10	5	0.247	< 10	< 5
A33623	0.059	< 5	15.1	< 5	116	2	< 2	0.35	131	< 1	10	15	0.269	< 10	< 5
A33624	0.033	< 5	14.9	< 5	61	4	< 2	0.33	126	< 1	10	9	0.754	< 10	< 5
A33625	0.032	< 5	11.5	< 5	32	7	< 2	0.27	97	< 1	9	6	0.374	< 10	< 5
A33626	0.117	< 5	8.7	< 5	476	6	< 2	0.45	100	< 1	11	10	0.104	< 10	< 5
A33627	0.196	< 5	8.2	< 5	624	7	< 2	0.57	135	< 1	16	10	0.148	< 10	< 5
A33628	0.174	< 5	8.8	< 5	575	5	< 2	0.54	129	< 1	14	11	0.120	< 10	< 5
A33629	0.180	< 5	7.1	< 5	585	4	< 2	0.47	112	< 1	14	8	0.135	< 10	< 5
Z15707	0.007	< 5	0.2	< 5	64	1	< 2	0.01	< 1	< 1	2	1	0.005	< 10	< 5
A33630	0.179	< 5	8.1	< 5	583	6	< 2	0.52	120	< 1	14	10	0.146	< 10	< 5
A33631	0.028	< 5	16.4	< 5	26	1	< 2	0.28	130	< 1	10	5	0.137	< 10	< 5
A33632	0.024	< 5	17.1	< 5	29	2	< 2	0.36	143	< 1	10	5	0.103	< 10	< 5
A33633	0.025	< 5	14.9	< 5	19	2	< 2	0.27	118	< 1	10	5	0.153	< 10	< 5
Z15708	0.020	1		10		Γ		0.27	1	1.			0.100	1.0	1220
A33634	0.032	< 5	15.0	< 5	29	2	< 2	0.27	121	< 1	10	4	0.122	< 10	< 5
A33635	0.025	< 5	10.9	< 5	17	5	< 2	0.21	87	< 1	10	5	0.091	< 10	< 5
A33636	0.032	< 5	13.6	< 5	25	< 1	< 2	0.27	113	< 1	11	4	0.106	< 10	< 5
A33637	0.028	< 5	14.7	< 5	30	< 1	< 2	0.28	120	< 1	11	6	0.150	< 10	< 5
A33638	0.129	< 5	8.6	< 5	523	3	< 2	0.58	218	1	15	12	0.260	< 10	< 5
A33639	0.024	< 5	15.3	< 5	29	< 1	< 2	0.23	117	1	10	4	0.086	< 10	< 5
A33640	0.024	< 5	12.8	< 5	22	2	< 2	0.16	92	< 1	8	3	0.129	< 10	< 5
A33641	0.023	< 5	13.5	< 5	132	2	< 2	0.31	126	< 1	8	8	0.370	< 10	< 5
A33642	0.032	< 5	11.7	< 5	44	2	< 2	0.27	105	< 1	11	4	0.268	< 10	< 5
Z15709	0.032	< 5	12.8	< 5	42	2	< 2	0.27	108	< 1	13	4	0.275	< 10	< 5
A33643	0.020	< 5	16.7	< 5	14	4	< 2	0.30	139	< 1	15	4	0.275	< 10	< 5
A33644	0.042	< 5	17.0	< 5	15	5	< 2	0.30	153	< 1	16	3	0.253	< 10	< 5
A33645	0.043	< 5	8.6	< 5	37	1	< 2	0.30	99	< 1	7	2	0.233	< 10	8
A33646	0.035	< 5	9.7	< 5	27	< 1	< 2	0.24	102	< 1	9	3	0.793	< 10	10
A33646 A33647	0.036	< 5 < 5	8.0	< 5	44	3	< 2	0.26	80	<1	9	4	0.704	< 10	25
						5	-				-				25 29
A33648	0.170	< 5	7.8	< 5	353	3	< 2	0.49	119	5	16	13	0.356	< 10	520
Z15710	0.034		0.1	. 5	20	_	. 2	0.21	61	2	10	4	1.06	- 10	-
A33649		< 5	9.1	< 5	29	5	< 2		61	2	18		1.86	< 10	25
A33650	0.080	< 5	11.4	< 5	40	3	< 2	0.29	118	2	11	5	0.456	< 10	10
A33651	0.103	< 5	8.0	< 5	133	<u> </u>	< 2	0.36	90	< 1	12	15	0.088	< 10	< 5
A33652	0.139	< 5	7.2	< 5	801	7	< 2	0.88	263	< 1	22	24	0.421	< 10	< 5
A33653	0.064	< 5	10.1	< 5	109	3	< 2	0.24	80	< 1	11	9	0.051	< 10	< 5
A33654	0.165	< 5	9.8	< 5	410	6	< 2	0.58	152	< 1	16	12	0.162	< 10	< 5
A33655	0.067	< 5	8.9	< 5	67	3	< 2	0.26	81	< 1	8	8	0.089	< 10	< 5
A33656	0.059	< 5	7.5	< 5	45	2	< 2	0.18	72	< 1	9	5	0.048	< 10	< 5
A33657	0.066	< 5	9.8	< 5	40	5	< 2	0.22	85	< 1	9	5	0.021	< 10	< 5
A33658	0.072	< 5	12.8	< 5	33	3	< 2	0.26	103	< 1	10	5	0.025	< 10	< 5
A33659	0.069	< 5	11.5	< 5	46	2	< 2	0.23	90	< 1	9	4	0.037	< 10	< 5
A33660	0.053	< 5	11.9	< 5	21	4	< 2	0.23	98	< 1	10	5	0.186	< 10	< 5

D_{\sim}	port:	
RH	C)() T-	

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
A33661	0.055	< 5	10.5	< 5	39	3	< 2	0.22	87	< 1	8	5	0.040	< 10	< 5
A33662	0.065	< 5	9.3	< 5	25	3	< 2	0.19	82	< 1	7	4	0.023	< 10	< 5
A33663	0.069	< 5	11.4	< 5	30	4	< 2	0.22	91	< 1	10	5	0.018	< 10	< 5
A33664	0.070	< 5	11.8	< 5	31	3	< 2	0.23	91	< 1	10	5	0.036	< 10	< 5
A33665	0.070	< 5	11.4	< 5	34	2	< 2	0.23	88	< 1	9	5	0.020	< 10	< 5
Z15711	0.005	< 5	0.2	< 5	59	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.003	< 10	< 5
A33666	0.049	< 5	10.6	< 5	43	2	< 2	0.20	80	< 1	9	4	0.042	< 10	< 5
A33667	0.046	< 5	10.8	< 5	63	5	< 2	0.17	88	< 1	9	4	0.031	< 10	< 5
A33668	0.039	< 5	13.3	< 5	48	< 1	< 2	0.16	94	< 1	9	4	0.012	< 10	< 5
A33669	0.066	< 5	10.5	< 5	35	1	< 2	0.23	72	< 1	12	4	0.049	< 10	< 5
Z15712															1190
A33670	0.036	< 5	8.0	< 5	20	< 1	< 2	0.18	67	< 1	7	5	0.192	< 10	< 5
A33671	0.053	< 5	13.4	< 5	34	< 1	< 2	0.23	92	< 1	12	5	0.075	< 10	< 5
A33672	0.048	< 5	10.8	< 5	20	3	< 2	0.20	81	< 1	10	5	0.084	< 10	< 5
A33673	0.053	< 5	12.8	< 5	44	6	< 2	0.24	84	< 1	13	6	0.432	< 10	< 5
A33674	0.101	< 5	12.0	< 5	73	1	< 2	0.29	89	< 1	13	6	0.136	< 10	< 5
A33675	0.116	< 5	12.9	< 5	27	4	< 2	0.32	64	< 1	16	5	0.359	< 10	< 5
A33676	0.132	< 5	7.7	< 5	35	2	< 2	0.32	41	< 1	16	4	0.606	< 10	6
A33677	0.011	< 5	2.5	< 5	28	< 1	< 2	0.05	6	< 1	7	51	0.005	64	< 5
A33678	< 0.001	< 5	9.5	< 5	29	5	< 2	0.14	10	< 1	55	55	0.067	337	< 5
Z15713	< 0.001	< 5	6.9	< 5	33	3	< 2	0.09	8	< 1	28	25	0.024	12	< 5
A33679	< 0.001	< 5	2.1	< 5	20	< 1	< 2	0.04	3	< 1	10	65	0.017	24	< 5
A33680	0.002	< 5	2.1	< 5	33	< 1	< 2	0.04	4	< 1	3	17	0.014	< 10	< 5
A33681	0.045	< 5	2.6	< 5	31	2	< 2	0.18	14	< 1	5	6	0.550	< 10	5
A33682	0.071	< 5	8.7	< 5	40	< 1	< 2	0.22	21	< 1	19	7	0.262	< 10	< 5
A33683	0.020	< 5	4.5	< 5	49	< 1	< 2	0.08	10	1	8	6	0.041	< 10	< 5
A33684	0.018	< 5	2.2	< 5	41	< 1	< 2	0.08	11	< 1	4	4	0.013	< 10	< 5
Z15714															519
A33685	0.008	< 5	0.7	< 5	34	3	< 2	0.08	7	< 1	2	4	0.006	< 10	< 5
A33686	0.070	< 5	7.5	< 5	33	< 1	< 2	0.18	16	< 1	21	3	0.008	< 10	< 5
A33687	0.028	< 5	4.5	< 5	41	4	< 2	0.12	10	< 1	24	12	0.034	< 10	< 5
A33688	0.060	< 5	5.6	< 5	24	2	< 2	0.25	35	< 1	16	6	0.089	< 10	< 5
A33689	0.090	< 5	5.8	< 5	43	4	< 2	0.27	42	< 1	21	6	0.052	< 10	< 5
A33690	0.028	< 5	3.7	< 5	61	2	< 2	0.09	19	< 1	11	16	0.010	10	< 5
A33691	0.053	< 5	5.6	< 5	48	3	< 2	0.19	36	1	14	6	0.010	< 10	< 5
A33692	0.030	< 5	3.4	< 5	44	3	< 2	0.16	20	< 1	11	8	0.010	< 10	< 5
A33693	0.058	< 5	5.3	< 5	54	2	< 2	0.18	31	< 1	15	4	0.051	< 10	5
A33694	0.055	< 5	6.9	< 5	38	2	< 2	0.10	36	< 1	17	5	0.416	< 10	7
A33695	0.080	< 5	9.7	< 5	30	4	< 2	0.18	17	< 1	23	4	0.034	< 10	< 5
A33696	0.062	< 5	7.1	< 5	29	2	< 2	0.19	19	< 1	19	4	0.051	< 10	< 5
A33697	0.002	6	10.1	< 5	40	1	< 2	0.19	148	< 1	9	15	0.150	< 10	< 5
A33698	0.002	< 5	1.2	< 5	16	< 1	< 2	0.03	7	< 1	2	3	0.007	< 10	< 5
A33699	< 0.002	< 5	4.7	< 5	11	< 1	< 2	0.03	6	< 1	1	8	0.007	< 10	< 5
A33700	0.038	< 5	5.0	< 5	56	3	< 2	0.17	32	2	7	6	0.351	< 10	441
A33701	0.058	< 5	7.3	< 5	27	< 1	< 2	0.17	42	< 1	15	5	0.059	< 10	24
Z15715	0.005	< 5	0.3	< 5	58	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.009	< 10	< 5
A33702	0.005	< 5	7.4	< 5	37	2	< 2	0.15	38	< 1	15	5	0.002	< 10	6
A33702 A33703	0.054	< 5	14.1	< 5 < 5	43	1	< 2	0.15	111	1	10	6	0.083	< 10	6 < 5
A33703 A33704	0.044	< 5 < 5	7.7	< 5 < 5	68	3	< 2	0.24	48		13	4	0.044		< 5 < 5
	10.045	I < 0	17.7	150	00	l ₂	\	0.14	40	< 1	13	l [→]	0.023	< 10	^{د ی}

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
Z15716															1180
A33706	0.007	< 5	1.6	< 5	69	6	< 2	0.09	18	< 1	5	9	0.049	< 10	6
A33707	0.042	< 5	3.2	< 5	55	6	< 2	0.20	35	< 1	4	7	0.032	< 10	< 5
A33708	0.047	< 5	11.8	< 5	22	1	< 2	0.28	94	< 1	12	6	0.143	< 10	7
A33709	0.043	< 5	7.9	< 5	20	2	< 2	0.26	68	< 1	10	6	0.091	< 10	< 5
A33710	0.041	< 5	9.0	< 5	22	5	< 2	0.23	66	< 1	13	6	0.042	< 10	< 5
A33711	0.052	< 5	9.7	< 5	30	2	< 2	0.28	70	< 1	12	6	0.046	< 10	< 5
A33712	0.050	< 5	10.4	< 5	22	2	< 2	0.30	88	< 1	10	6	0.112	< 10	< 5
A33713	0.046	< 5	10.3	< 5	15	2	< 2	0.29	88	< 1	8	5	0.094	< 10	< 5
A33714	0.048	< 5	12.0	< 5	19	4	< 2	0.30	100	< 1	8	5	0.131	< 10	< 5
Z15717	0.051	< 5	11.5	< 5	18	3	< 2	0.29	97	< 1	8	5	0.148	< 10	< 5
A33715	0.044	< 5	8.5	< 5	30	4	< 2	0.22	67	< 1	11	5	0.100	< 10	< 5
A33716	0.053	< 5	9.0	< 5	33	5	< 2	0.26	75	< 1	12	6	0.088	< 10	< 5
A33717	0.051	< 5	9.1	< 5	25	7	< 2	0.28	72	< 1	13	5	0.049	< 10	< 5
A33718	0.047	< 5	9.4	< 5	31	3	< 2	0.28	73	< 1	13	6	0.030	< 10	6
A33719	0.060	< 5	11.0	< 5	39	5	< 2	0.24	79	< 1	11	7	0.067	< 10	< 5
A33720	0.052	< 5	10.0	< 5	45	2	< 2	0.24	75	< 1	13	6	0.018	< 10	< 5
A33721	0.046	< 5	11.3	< 5	31	2	< 2	0.24	83	< 1	11	6	0.011	< 10	< 5
Z15718															501
A33722	0.046	< 5	10.1	< 5	24	4	< 2	0.25	77	< 1	12	6	0.081	< 10	< 5
A33723	0.045	< 5	10.1	< 5	26	2	< 2	0.27	83	< 1	12	5	0.078	< 10	< 5
A33724	0.048	< 5	10.8	< 5	22	2	< 2	0.26	84	< 1	11	6	0.029	< 10	6
A33725	0.046	< 5	10.3	< 5	18	7	< 2	0.25	77	< 1	11	6	0.050	< 10	< 5
A33726	0.051	< 5	11.3	< 5	25	5	< 2	0.23	84	< 1	9	5	0.073	< 10	< 5
A33727	0.060	< 5	12.6	< 5	35	2	< 2	0.26	98	< 1	11	6	0.046	< 10	< 5
A33728	0.055	< 5	12.3	< 5	26	2	< 2	0.23	96	< 1	9	5	0.017	< 10	< 5
A33729	0.048	< 5	11.9	< 5	29	3	< 2	0.21	85	< 1	8	4	0.011	< 10	< 5
A33730	0.039	< 5	11.4	< 5	30	< 1	< 2	0.26	97	< 1	8	5	0.034	< 10	< 5
A33731	0.051	< 5	8.4	< 5	32	2	< 2	0.26	78	< 1	7	5	0.059	< 10	< 5
A33732	0.042	< 5	2.5	< 5	35	4	< 2	0.20	26	< 1	2	2	0.008	< 10	< 5
A33733	0.062	< 5	3.6	< 5	68	5	< 2	0.21	28	< 1	3	3	0.032	< 10	< 5
A33734	0.058	< 5	4.3	< 5	64	3	< 2	0.23	31	< 1	7	4	0.042	< 10	< 5
A33735	0.044	< 5	3.7	< 5	52	2	< 2	0.22	29	< 1	6	4	0.027	< 10	< 5
A33736	0.056	< 5	6.4	< 5	61	5	< 2	0.21	39	< 1	10	5	0.038	< 10	< 5
A33737	0.034	< 5	1.6	< 5	68	4	< 2	0.19	30	< 1	3	4	0.056	< 10	< 5
Z15719	0.006	< 5	< 0.1	< 5	60	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.045	< 10	< 5
A33738	0.021	< 5	1.2	< 5	98	1	< 2	0.14	26	< 1	3	8	0.008	< 10	< 5
A33739	0.051	< 5	7.0	< 5	116	3	< 2	0.12	44	< 1	7	5	0.009	< 10	< 5
A33740	0.042	< 5	7.8	< 5	335	< 1	< 2	0.02	40	< 1	6	8	0.050	< 10	< 5
A33741	0.017	< 5	5.6	< 5	54	4	< 2	0.28	61	< 1	5	6	0.013	< 10	< 5
Z15720						İ					İ	İ		İ	1180
A33742	0.054	< 5	8.5	< 5	42	2	< 2	0.31	66	< 1	9	5	0.079	< 10	< 5
A33743	0.045	< 5	8.2	< 5	46	3	< 2	0.37	78	< 1	6	5	0.062	< 10	< 5
A33744	0.013	< 5	4.7	< 5	71	2	< 2	0.16	38	< 1	4	5	0.064	< 10	< 5
A33745	0.028	< 5	4.4	< 5	44	1	< 2	0.19	44	< 1	5	4	0.859	< 10	8
A33746	0.181	< 5	7.0	< 5	1300	5	< 2	0.35	176	< 1	24	4	0.164	< 10	< 5
A33747	0.075	< 5	6.3	< 5	155	5	< 2	0.12	26	< 1	18	8	0.116	< 10	< 5
A33748	0.060	< 5	8.1	< 5	44	5	< 2	0.22	49	< 1	14	4	0.045	< 10	< 5
A33749	0.062	< 5	6.3	< 5	72	3	< 2	0.19	47	2	10	4	0.166	< 10	< 5
	0.079	< 5	7.8	< 5	39	5	< 2	0.16	35	< 1	17	4	0.022	< 10	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
Z15721	0.071	< 5	7.1	< 5	32	2	< 2	0.15	31	< 1	17	3	0.017	< 10	< 5

QC

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Jnit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
_ower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
GXR-1 Meas	27.9	2.3	1140	794	15	34	618	746	0.35	392	12	309	< 1	1490	0.79	5	6	22.4	6	5	0.03	0.13	0.053
GXR-1 Cert	31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.217	0.052
GXR-1 Meas	28.4	2.1	1160	811	16	34	633	764	0.36	407	12	315	< 1	1570	0.81	4	7	23.0	5	5	0.03	0.14	0.054
GXR-1 Cert	31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.217	0.052
GXR-4 Meas	3.6	0.2	6430	140	319	35	42	69	2.64	99	< 5	44	1	18	0.91	13	53	2.87	12	54	1.83	1.60	0.132
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-4 Meas	3.5	< 0.2	6350	140	325	35	40	70	2.60	101	< 5	50	1	14	0.92	13	53	2.81	12	52	1.79	1.58	0.126
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-4 Meas	3.5	< 0.2	6280	143	319	37	41	71	2.83	101	< 5	32	1	13	0.94	13	55	2.93	12	51	1.90	1.64	0.145
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-4 Meas	3.6	< 0.2	6350	148	324	38	42	73	2.90	105	< 5	32	1	13	0.97	14	56	3.04	12	53	1.95	1.70	0.150
GXR-4 Cert	4.0	0.860		155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0		20.0	64.5	4.01	1.66	0.564
GXR-6 Meas	0.4	< 0.2		1110	< 2	22	92	128	7.22	255	< 5	916	< 1	< 2	0.15	13	83	5.50	19	10	1.31	0.42	0.091
GXR-6 Cert	1.30	1.00		1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.13	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
GXR-6 Meas	0.2	< 0.2	69	1060	3	21	89	124	6.93	246	< 5	876	< 1	< 2	0.15	12	79	5.13	18	9	1.23	0.40	0.083
GXR-6 Cert	1.30	1.00		1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
GXR-6 Cent	0.3	< 0.2	68	1010	< 2	22	90	125	7.18	242	< 5	849	< 1	< 2	0.13	13.0	80	5.32	19	9	1.26	0.41	0.104
GXR-6 Cert	1.30	1.00	_	1010	2.40	27.0	101	118	17.7	330	9.80	1300	-	-	0.180	13.8		-	35.0	13.9	1.87	0.609	0.104
GXR-6 Meas	0.3	< 0.2		1110	2.40	23	92	129	7.43	245	< 5	877	1.40	0.290	0.13	13.6	96.0 83	5.60	19	9	1.31	0.42	_
	+	_		-	2 40						_				-								0.089
GXR-6 Cert	1.30	1.00		1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
SAR-M (U.S.G.S.) Meas	3.5	5.8	356	5050	14	41	1050	1070	1.15	40		192	1	< 2	0.31	11	93	2.78	6	54	0.31	0.36	0.038
SAR-M (U.S.G.S.)	3.64	5.27		5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.14
Cert	0.0.	0.2.	331.0000	0220		10	002	000.0	0.00	00.0		00.	2.20		0.0.	100		2.00		****	2.0.	0.00	
SAR-M (U.S.G.S.)	4.5	6.0	358	5160	14	41	1060	1060	1.22	40		200	1	< 2	0.32	11	96	2.86	6	52	0.33	0.37	0.039
Meas																							
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.14
SAR-M (U.S.G.S.) Meas	3.3	5.2	332	4900	13	40	1050	1040	1.27	40		210	1	< 2	0.33	11	89	2.83	6	57	0.33	0.36	0.040
SAR-M (U.S.G.S.)	3.64	5.27		5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.14
Cert			331.0000																				
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas	1																						
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert	1																						
CDN-GS-1L Meas	 																						t
CDN-GS-1L Cert	1																						
CDN-GS-1L Meas	1	-			-	 	-		 		-		-			-		 			-	 	
CDN-GS-1L Cert	+	+ -			+ -	-	 		-	 	+ -		 	1	-	 		 			 	-	
CDN-GS-1L Cent	+						 	-		 			 			 	-	1					1
CDN-GS-1L Meas	-	-			-	-	-	-	-	-	-		-	-		-	-	-			 	1	\vdash
	+																						1
OxD108 Meas	+	-	—		-	-	-	-	-	-	-		<u> </u>	-	-	-	-	-			<u> </u>	-	+
OxD108 Cert	1	-			-						-			-				-			ļ	-	1
	1	1	1	1	1	1	ı	I	1	1	1	1	I	1	I	ı	1	1	1	ı	ı	1	
OxD108 Meas OxD108 Cert	+								†					i									

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm		%	ppm		ppm	ppm	ppm	%	ppm		%	ppm		%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2		0.01	3	5	1	1	2	0.01	1		0.01	1	-	0.01	0.01	0.001
Method Code	AR-ICP		AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP		AR-ICP	AR-ICP		AR-ICP	AR-ICP	AR-ICP
OxD108 Meas	<u> </u>		<u> </u>	<u> </u>	<u> </u>				<u> </u>		<u> </u>	<u> </u>	<u> </u>		-			<u> </u>	<u> </u>	<u> </u>	<u> </u>		
OxD108 Cert	İ																						
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							
A33573 Orig	< 0.2	< 0.2	61	928	< 2	23	< 2	67	1.94	< 3	< 5	110	< 1	< 2	2.92	24	26	4.92	8	4	0.16	1.37	0.332
A33573 Dup	< 0.2	< 0.2	61	915	< 2	24	< 2	67	1.93	< 3	< 5	109	< 1	< 2	2.88	24	26	4.87	8	4	0.16	1.33	0.325
A33579 Orig																							
A33579 Dup	Ì								İ									İ			İ		
A33587 Orig	< 0.2	< 0.2	92	278	< 2	24	5	45	0.85	< 3	< 5	127	< 1	< 2	1.41	17	48	1.57	5	20	0.52	0.79	0.126
A33587 Dup	< 0.2	< 0.2	97	290	2	25	6	46	0.87	< 3	< 5	129	< 1	< 2	1.47	18	50	1.64	6	21	0.53	0.83	0.128
A33589 Orig																							
A33589 Dup																							
Z15704 Orig																							
Z15704 Dup																							
A33598 Orig	< 0.2	< 0.2	84	1170	< 2	47	< 2	78	1.93	< 3	< 5	192	3	< 2	3.31	30	75	4.68	9	5	0.54	1.38	0.327
A33598 Split	< 0.2	< 0.2	84	1190	< 2	46	< 2	78	1.97	< 3	< 5	195	3	< 2	3.31	30	75	4.79	9	5	0.55	1.42	0.336
A33600 Orig	< 0.2	< 0.2	82	1010	< 2	91	< 2	59	2.68	< 3	< 5	388	< 1	< 2	3.12	29	144	4.88	10	5	0.79	2.20	0.392
A33600 Dup	< 0.2	< 0.2	81	956	< 2	88	< 2	56	2.60	< 3	< 5	378	< 1	< 2	2.96	28	138	4.66	10	5	0.77	2.10	0.380
A33611 Orig																							
A33611 Dup																							
A33614 Orig	< 0.2	< 0.2	153	953	< 2	45	< 2	34	2.42	< 3	< 5	65	< 1	< 2	3.54	22	50	3.90	7	2	0.16	1.11	0.381
A33614 Dup	< 0.2	< 0.2	158	1010	< 2	47	< 2	36	2.56	< 3	< 5	66	< 1	< 2	3.71	23	53	4.01	7	2	0.17	1.18	0.392
A33615 Orig	< 0.2	< 0.2	106	776	< 2	39	< 2	34	1.69	< 3	< 5	43	< 1	< 2	2.75	19	48	3.17	5	4	0.08	1.03	0.283
A33615 Split	< 0.2	< 0.2	104	755	< 2	38	< 2	31	1.64	< 3	< 5	43	< 1	< 2	2.66	18	47	3.10	5	4	0.08	1.01	0.274
A33620 Orig																							
A33620 Dup																							
A33625 Orig	< 0.2	< 0.2	113	704	< 2	105	< 2	47	1.61	9	< 5	103	< 1	< 2	2.88	32	116	2.74	5	5	0.22	0.73	0.241
A33625 Split	< 0.2	< 0.2	118	726	< 2	108	< 2	46	1.67	< 3	< 5	105	< 1	< 2	2.94	33	119	2.87	5	5	0.23	0.76	0.243
Z15707 Orig																							
Z15707 Dup																							
A33637 Orig	< 0.2	< 0.2	93	809	3	51	< 2	46	1.90	< 3	< 5	86	< 1	< 2	2.84	23	68	3.70	6	4	0.34	1.19	0.258
A33637 Dup	< 0.2	< 0.2	92	803	3	51	< 2	47	1.90	< 3	< 5	86	< 1	< 2	2.83	24	68	3.68	6	4	0.34	1.19	0.256
Z15709 Orig																							
Z15709 Dup																							
A33651 Orig	< 0.2	< 0.2	36	722	< 2	52	< 2	55	1.93	< 3	6	178	< 1	< 2	3.24	18	78	2.87	8	24	0.54	1.17	0.220
A33651 Split	< 0.2	< 0.2	36	714	< 2	51	< 2	50	1.88	< 3	6	181	< 1	< 2	3.16	18	75	2.85	8	24	0.54	1.17	0.221
A33651 Orig	< 0.2	< 0.2	36	725	< 2	52	< 2	60	1.92	< 3	6	179	< 1	< 2	3.24	18	79	2.88	8	24	0.55	1.17	0.220
A33651 Dup	< 0.2	< 0.2	36	719	< 2	52	< 2	50	1.94	< 3	6	177	< 1	< 2	3.23	18	78	2.85	8	24	0.54	1.17	0.220
A33652 Orig																							
A33652 Dup																							
A33661 Orig	< 0.2	< 0.2	56	591	< 2	113	< 2	51	2.42	< 3	8	121	< 1	< 2	2.79	22	202	3.61	8	7	0.37	2.41	0.309
A33661 Split	< 0.2	< 0.2	59	542	< 2	103	< 2	45	2.17	< 3	7	120	< 1	< 2	2.49	20	180	3.34	8	7	0.35	2.20	0.269
A33662 Orig																							
A33662 Dup																							

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33664 Orig	< 0.2	< 0.2	61	413	< 2	57	< 2	41	1.93	< 3	< 5	62	< 1	< 2	2.31	17	108	3.10	7	7	0.30	1.93	0.323
A33664 Dup	< 0.2	< 0.2	61	395	< 2	54	< 2	39	1.86	< 3	< 5	60	< 1	< 2	2.22	16	104	2.98	7	7	0.29	1.86	0.307
A33674 Orig																							
A33674 Dup																							
A33678 Orig	0.4	< 0.2	19	476	< 2	1	296	68	1.25	< 3	< 5	64	1	< 2	0.69	7	16	3.06	15	340	0.95	0.40	0.108
A33678 Dup	0.5	< 0.2	19	472	< 2	< 1	289	68	1.24	< 3	< 5	64	1	< 2	0.69	7	16	3.04	16	339	0.95	0.40	0.107
A33679 Orig	< 0.2	< 0.2	9	135	< 2	1	22	19	0.49	< 3	< 5	43	< 1	< 2	0.44	1	25	0.94	4	60	0.44	0.10	0.084
A33679 Split	< 0.2	< 0.2	10	132	< 2	< 1	23	18	0.47	< 3	< 5	41	< 1	< 2	0.43	1	27	0.93	4	58	0.43	0.10	0.079
A33683 Orig																							
A33683 Dup																							Ī
A33692 Orig																							1
A33692 Dup																							I
A33696 Orig	< 0.2	< 0.2	19	717	< 2	6	< 2	80	1.57	< 3	< 5	332	< 1	< 2	1.32	6	23	3.19	7	32	0.61	0.40	0.200
A33696 Dup	< 0.2	< 0.2	19	742	< 2	5	< 2	79	1.58	< 3	< 5	329	< 1	< 2	1.34	6	24	3.22	7	33	0.61	0.40	0.196
A33705 Orig	< 0.2	< 0.2	16	279	< 2	14	2	29	1.04	< 3	< 5	181	< 1	< 2	1.70	6	44	1.75	6	109	0.35	0.50	0.185
A33705 Split	< 0.2	< 0.2	17	285	2	15	3	30	1.06	< 3	< 5	189	< 1	< 2	1.72	7	49	1.80	6	113	0.36	0.52	0.175
Z15716 Orig																							
Z15716 Dup																							
A33706 Orig	< 0.2	< 0.2	34	176	< 2	12	14	33	1.12	< 3	< 5	285	< 1	< 2	1.33	7	21	1.49	8	542	0.46	0.42	0.197
A33706 Split	< 0.2	< 0.2	37	168	2	12	12	30	1.01	< 3	< 5	263	< 1	< 2	1.27	6	27	1.43	7	482	0.40	0.40	0.176
A33710 Orig	< 0.2	< 0.2	24	441	< 2	60	< 2	48	1.91	< 3	< 5	210	< 1	< 2	1.59	15	101	3.00	7	17	0.85	1.60	0.274
A33710 Dup	< 0.2	< 0.2	24	441	< 2	61	< 2	47	1.92	< 3	< 5	209	< 1	< 2	1.59	15	101	3.03	7	17	0.85	1.60	0.274
Z15717 Orig																							1
Z15717 Dup																							1
A33721 Orig	< 0.2	< 0.2	14	638	< 2	89	< 2	48	2.45	< 3	< 5	159	< 1	< 2	2.93	19	140	3.49	9	11	0.61	2.17	0.369
A33721 Dup	< 0.2	< 0.2	12	659	< 2	93	< 2	49	2.54	< 3	< 5	162	< 1	< 2	3.01	19	144	3.62	9	11	0.62	2.24	0.387
A33723 Orig	< 0.2	< 0.2	72	422	2	83	< 2	43	1.96	< 3	< 5	137	< 1	< 2	1.85	19	140	3.22	7	8	0.84	1.89	0.258
A33723 Dup	< 0.2	< 0.2	70	408	< 2	80	< 2	42	1.93	< 3	< 5	136	< 1	< 2	1.79	19	136	3.12	7	8	0.83	1.83	0.250
A33733 Orig	< 0.2	< 0.2	14	219	< 2	12	< 2	52	1.49	< 3	< 5	529	< 1	< 2	1.39	10	20	2.12	6	14	0.81	0.70	0.225
A33733 Split	< 0.2	< 0.2	14	222	< 2	12	< 2	52	1.54	< 3	< 5	542	< 1	< 2	1.40	10	20	2.16	7	14	0.82	0.71	0.239
A33737 Orig	< 0.2	< 0.2	37	185	< 2	14	3	46	1.57	< 3	< 5	553	< 1	< 2	1.67	11	27	2.37	8	117	0.76	0.80	0.189
A33737 Dup	< 0.2	< 0.2	38	189	< 2	14	< 2	47	1.58	< 3	< 5	557	< 1	< 2	1.71	11	28	2.40	8	117	0.77	0.82	0.194
Z15719 Orig																							1
Z15719 Dup																							1
A33746 Orig			ĺ			ĺ			Ì			Ì											1
A33746 Dup			İ			İ			İ			İ											
A33749 Orig																							1
A33749 Dup										1													
A33750 Orig	< 0.2	< 0.2	11	785	< 2	6	< 2	53	1.66	< 3	< 5	227	< 1	< 2	1.64	8	19	2.93	7	28	0.46	0.62	0.187
A33750 Split	< 0.2	< 0.2	3	809	< 2	4	< 2	48	1.71	< 3	< 5	243	< 1	< 2	1.59	8	22	2.96	7	29	0.47	0.64	0.194
Method Blank		Ì	İ	İ	Ì	İ	İ		İ	Ì		İ	Ì				Ì				Ì	İ	
Method Blank																							1
Method Blank																							
Method Blank	İ									1			1										1
Method Blank	1									1			1										1
Method Blank																							
Method Blank	1									1			1										1
Method Blank	1									1													1
Method Blank																							+
	-	+		-			—		—	 			-		-	!			I	-		 	+
Method Blank						l			l					1									

Report:

A14-08717

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Method Blank																							
Method Blank	< 0.2	< 0.2	1	2	< 2	< 1	< 2	1	< 0.01	< 3	< 5	8	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank	< 0.2	< 0.2	1	1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	9	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	7	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.012
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	9	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank	< 0.2	< 0.2	1	1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	7	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	8	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	8	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014

QC

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	Au	U
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppb	ppm
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	5	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICE
GXR-1 Meas	0.042	84	1.2	25	187	14	< 2	< 0.01	83	152	28	17	0.197		34
GXR-1 Cert	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257		34.9
GXR-1 Meas	0.043	87	1.2	26	193	12	< 2	< 0.01	86	152	29	17	0.202		35
GXR-1 Cert	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257		34.9
GXR-4 Meas	0.115	< 5	6.7	6	76	3	< 2	0.14	79	14	12	10	1.69		< 10
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77		6.20
GXR-4 Meas	0.114	< 5	6.5	6	75	< 1	< 2	0.14	78	13	12	10	1.68		< 10
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77		6.20
GXR-4 Meas	0.117	< 5	6.5	6	79	2	< 2	0.15	80	13	11	10	1.77		< 10
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77		6.20
GXR-4 Meas	0.120	< 5	6.7	7	80	1	< 2	0.15	82	15	12	11	1.78		< 10
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77		6.20
GXR-6 Meas	0.033	< 5	18.6	< 5	32	< 1	< 2		181	< 1	5	13	0.014		< 10
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160		1.54
GXR-6 Meas	0.031	< 5	17.7	< 5	31	3	< 2		175	1	5	14	0.014		< 10
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160		1.54
GXR-6 Meas	0.031	< 5	16.6	< 5	29	< 1	< 2		178	< 1	4	11	0.015		< 10
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160		1.54
GXR-6 Meas	0.033	< 5	17.1	< 5	29	< 1	< 2		182	2	4	12	0.014		< 10
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160		1.54
SAR-M (U.S.G.S.) Meas	0.061	5	3.4	< 5	34	4	< 2	0.06	37	3	22				< 10
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00				3.57
SAR-M (U.S.G.S.) Meas	0.063	6	3.5	< 5	35	6	< 2	0.06	39	4	22				< 10
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00				3.57
SAR-M (U.S.G.S.) Meas	0.064	< 5	3.9	< 5	35	3	< 2	0.07	39	5	25				< 10
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00				3.57
CDN-GS-1L Meas														1190	
CDN-GS-1L Cert														1160.00	
CDN-GS-1L Meas														1260	
CDN-GS-1L Cert														1160.00	
CDN-GS-1L Meas							Ī							1170	

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	Au	U
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppb	ppm
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	5	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-IC
CDN-GS-1L Cert														1160.00	
CDN-GS-1L Meas														1110	
CDN-GS-1L Cert														1160.00	
CDN-GS-1L Meas														1120	
CDN-GS-1L Cert														1160.00	
CDN-GS-1L Meas														1220	
CDN-GS-1L Cert														1160.00	
CDN-GS-1L Meas														1230	
CDN-GS-1L Cert														1160.00	
OxD108 Meas														410	
OxD108 Cert														414.000	
OxD108 Meas														407	\vdash
OxD108 Cert	1								1			l		414.000	\vdash
OxD108 Meas	1								<u> </u>			<u> </u>		408	\vdash
OxD108 Cert	1			<u> </u>					t	†		t		414.000	\vdash
OxD108 Meas	1				1				1	1		1		417	\vdash
OxD108 Cert	1		 	1		-	 		1	1		1	 	414.000	\vdash
OxD108 Meas	1													409	
OxD108 Cert	1		1											414.000	
OxD108 Meas														419	┢
OxD108 Cert	1								1			1		414.000	
OxD108 Meas	<u> </u>		-						<u> </u>			<u> </u>		418	
OxD108 Cert	1								1			1		414.000	
A33573 Orig	0.041	< 5	19.9	< 5	22	1	< 2	0.31	194	< 1	17	4	0.122	414.000	< 10
A33573 Dup	0.041	< 5	19.5	< 5	22	< 1	< 2	0.30	192	< 1	17	4	0.125		< 10
A33579 Orig	0.041	\ 3	19.5	\ 3	22	<u> </u>	\ 2	0.30	192	` '	17	1	0.123	8	× 10
_	+		1			-	-	1	1			1	-	7	┢
A33579 Dup	0.046	< 5	3.1	< 5	76	2	< 2	0.09	33	- 1	8	5	0.322	<i>'</i>	< 10
A33587 Orig	0.048	< 5	3.2	< 5	76 78	2	< 2	0.09	34	< 1	9	5	0.322		< 10
A33587 Dup	0.048	< 5	3.2	< 5	78	2	< 2	0.10	34	< 1	9	э	0.337	20	< 10
A33589 Orig	1			1		-			<u> </u>	1		<u> </u>		38	
A33589 Dup	+		ļ	1		-		1						38	├
Z15704 Orig														1180	-
Z15704 Dup	0.040	<u> </u>	00.0	l _	0.4			0.00	400	4	40	 	0.000	1220	10
A33598 Orig	0.048	< 5	20.6	< 5	31	2	< 2	0.38	186	1	16	7	0.203	< 5	< 10
A33598 Split	0.047	< 5	21.1	< 5	30	4	< 2	0.40	191	2	17	7	0.221	< 5	< 10
A33600 Orig	0.024	< 5	19.2	< 5	22	1	< 2	0.29	144	< 1	16	6	0.094	-	< 10
A33600 Dup	0.023	< 5	18.3	< 5	22	< 1	< 2	0.27	136	1	15	6	0.092	-	< 10
A33611 Orig	+		-		-			ļ	ļ			ļ		< 5	├
A33611 Dup	0.001	<u> </u>	44.0	├ _	00	 	-	0.05	404			 	0.407	< 5	<u> </u>
A33614 Orig	0.024	< 5	11.9	< 5	32	< 1	< 2	0.25	104	2	9	4	0.167		< 10
A33614 Dup	0.025	< 5	12.9	< 5	34	1	< 2	0.26	110	1	9	5	0.170	<u> </u>	< 10
A33615 Orig	0.032	< 5	11.4	< 5	22	2	< 2	0.22	91	< 1	9	4	0.100	< 5	< 10
A33615 Split	0.031	< 5	11.3	< 5	21	2	< 2	0.22	90	1	9	4	0.104	< 5	< 10
A33620 Orig	_		ļ	ļ		ļ			ļ	ļ		ļ		18	Ь—
A33620 Dup	1									ļ		ļ		16	<u> </u>
A33625 Orig	0.032	< 5	11.5	< 5	32	7	< 2	0.27	97	< 1	9	6	0.374	< 5	< 10
A33625 Split	0.032	< 5	11.9	< 5	32	3	< 2	0.27	101	< 1	9	6	0.386	< 5	< 10
Z15707 Orig	1	I	1	1	I	ı	1	1	1	1	1	1	i	< 5	1

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	Au	U
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppb	ppm
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	5	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICP
Z15707 Dup														< 5	
A33637 Orig	0.028	< 5	14.7	< 5	31	< 1	< 2	0.28	120	1	11	6	0.152		< 10
A33637 Dup	0.028	< 5	14.7	< 5	30	3	< 2	0.28	119	< 1	11	6	0.149		< 10
Z15709 Orig														< 5	
Z15709 Dup														< 5	
A33651 Orig	0.103	< 5	8.0	< 5	133	3	< 2	0.36	90	< 1	12	15	0.088	< 5	< 10
A33651 Split	0.101	< 5	7.9	< 5	131	3	< 2	0.35	89	< 1	12	15	0.089	< 5	< 10
A33651 Orig	0.103	< 5	8.0	< 5	133	3	< 2	0.36	91	< 1	12	15	0.089		< 10
A33651 Dup	0.103	< 5	8.0	< 5	132	4	< 2	0.36	89	< 1	12	15	0.088		< 10
A33652 Orig														< 5	
A33652 Dup														< 5	
A33661 Orig	0.055	< 5	10.5	< 5	39	3	< 2	0.22	87	< 1	8	5	0.040	< 5	< 10
A33661 Split	0.055	< 5	9.5	< 5	32	4	< 2	0.20	79	< 1	7	5	0.048	< 5	< 10
A33662 Orig	+		<u> </u>						<u> </u>					< 5	<u> </u>
A33662 Dup	+		<u> </u>						t					< 5	t
A33664 Orig	0.071	< 5	12.1	< 5	32	4	< 2	0.23	93	< 1	10	5	0.037		< 10
A33664 Dup	0.069	< 5	11.6	< 5	31	2	< 2	0.23	90	< 1	9	5	0.036		< 10
A33674 Orig	0.000	10	1	1			1-	0.20	-	· ·			0.000	< 5	1
A33674 Dup			<u> </u>						<u> </u>					< 5	<u> </u>
A33678 Orig	0.001	< 5	9.6	< 5	29	4	< 2	0.14	10	< 1	55	55	0.067		343
A33678 Dup	< 0.001	< 5	9.5	< 5	29	5	< 2	0.13	10	< 1	55	54	0.066		332
	< 0.001	< 5	2.1	< 5	20	< 1	< 2	0.04	3	< 1	10	65	0.000	< 5	24
A33679 Orig	< 0.001	< 5	2.1	< 5	19	< 1	< 2	0.04	3	< 1	10	62	0.017	< 5	24
A33679 Split	< 0.001	< 5	2.1	< 5	19	< 1	< 2	0.04	٥	< 1	10	02	0.017	< 5	24
A33683 Orig	-		<u> </u>						<u> </u>						-
A33683 Dup														11	-
A33692 Orig	-			1		-	 			ļ		ļ		< 5	-
A33692 Dup				 				0.40		 	40		0.054	< 5	40
A33696 Orig	0.062	< 5	7.0	< 5	29	3	< 2	0.19	19	< 1	19	4	0.051		< 10
A33696 Dup	0.062	< 5	7.2	< 5	29	2	< 2	0.19	19	< 1	19	4	0.051		< 10
A33705 Orig	0.019	< 5	4.4	< 5	82	5	< 2	0.05	26	< 1	5	4	0.029	< 5	< 10
A33705 Split	0.020	< 5	4.6	< 5	82	1	< 2	0.05	26	< 1	6	6	0.031	< 5	< 10
Z15716 Orig														1190	
Z15716 Dup			<u> </u>						<u> </u>					1180	<u> </u>
A33706 Orig	0.007	< 5	1.6	< 5	69	6	< 2	0.09	18	< 1	5	9	0.049	6	< 10
A33706 Split	0.007	< 5	1.5	< 5	66	3	< 2	0.08	17	< 1	5	8	0.049	< 5	< 10
A33710 Orig	0.041	< 5	9.0	< 5	22	5	< 2	0.24	66	< 1	13	6	0.042		< 10
A33710 Dup	0.042	< 5	9.0	< 5	22	5	< 2	0.23	66	< 1	13	6	0.043		< 10
Z15717 Orig				ļ										< 5	<u> </u>
Z15717 Dup														< 5	
A33721 Orig	0.046	< 5	11.1	< 5	31	2	< 2	0.23	81	2	11	6	0.012		< 10
A33721 Dup	0.047	< 5	11.6	< 5	32	1	< 2	0.24	85	< 1	12	6	0.010		< 10
A33723 Orig	0.045	< 5	10.2	< 5	27	1	< 2	0.27	85	1	12	6	0.079	< 5	< 10
A33723 Dup	0.045	< 5	10.0	< 5	26	3	< 2	0.26	82	< 1	11	5	0.078	< 5	< 10
A33733 Orig	0.062	< 5	3.6	< 5	68	5	< 2	0.21	28	< 1	3	3	0.032	< 5	< 10
A33733 Split	0.063	< 5	3.7	< 5	70	3	< 2	0.22	29	< 1	3	3	0.034	< 5	< 10
A33737 Orig	0.034	< 5	1.6	< 5	67	3	< 2	0.19	30	< 1	3	4	0.055		< 10
A33737 Dup	0.035	< 5	1.6	< 5	69	4	< 2	0.19	31	< 1	3	4	0.056		< 10
				+	†		 	 		 	 	 		< 5	_

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	٧	W	Υ	Zr	S	Au	U
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppb	ppm
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	5	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICP
Z15719 Dup														< 5	
A33746 Orig														< 5	
A33746 Dup														< 5	Ī
A33749 Orig														< 5	T
A33749 Dup														< 5	T
A33750 Orig	0.079	< 5	7.8	< 5	39	5	< 2	0.16	35	< 1	17	4	0.022	< 5	< 10
A33750 Split	0.081	< 5	7.8	< 5	40	5	< 2	0.17	35	< 1	17	4	0.016	< 5	< 10
Method Blank														< 5	T
Method Blank														< 5	Ī
Method Blank														< 5	T
Method Blank														< 5	T
Method Blank														< 5	1
Method Blank														< 5	T
Method Blank														< 5	Ī
Method Blank														< 5	
Method Blank														< 5	T
Method Blank														< 5	1
Method Blank														< 5	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001		< 10
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	2	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001		< 10
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001		< 10
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001		< 10
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001		< 10
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001		< 10
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001		< 10

Quality Analysis ...



Innovative Technologies

Date Submitted:11-Nov-14Invoice No.:A14-08721Invoice Date:02-Dec-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2 Au - Fire Assay AA Code 1E2 Aqua Regia ICP(AQUAGEO)

REPORT **A14-08721**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



Results

Results																							
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33751	< 0.2	< 0.2	8	382	3	14	3	52	1.32	< 3	< 5	320	< 1	< 2	1.58	9	60	2.19	6	23	0.69	0.78	0.157
A33752	< 0.2	< 0.2	7	396	< 2	12	< 2	51	1.45	< 3	< 5	492	< 1	< 2	1.20	11	37	2.32	6	17	0.73	0.74	0.139
A33753	< 0.2	< 0.2	6	107	< 2	8	< 2	42	1.06	< 3	< 5	427	< 1	< 2	1.33	9	20	1.46	5	12	0.63	0.54	0.142
A33754	< 0.2	< 0.2	6	168	< 2	22	2	32	0.82	< 3	< 5	310	2	< 2	1.63	9	30	1.18	3	9	0.44	0.55	0.163
A33755	< 0.2	< 0.2	151	471	3	10	< 2	51	1.63	< 3	< 5	458	< 1	< 2	1.23	19	20	2.88	7	28	0.80	0.71	0.176
A33756	< 0.2	< 0.2	12	253	3	15	< 2	57	1.42	< 3	< 5	441	< 1	< 2	1.82	14	45	2.59	7	7	0.58	0.85	0.145
Z15722																							
A33757	< 0.2	< 0.2	24	555	< 2	49	< 2	69	2.03	< 3	< 5	456	< 1	< 2	2.59	23	92	4.11	8	6	0.87	1.87	0.253
A33758	< 0.2	< 0.2	45	425	< 2	45	< 2	42	1.55	< 3	< 5	77	< 1	< 2	2.32	17	80	2.92	6	9	0.29	1.40	0.230
A33759	< 0.2	< 0.2	59	394	< 2	39	< 2	51	1.76	< 3	< 5	139	< 1	< 2	1.87	16	54	3.11	7	9	0.61	1.46	0.230
A33760	< 0.2	< 0.2	94	657	< 2	75	< 2	66	1.74	< 3	< 5	219	< 1	< 2	2.41	27	119	3.57	7	6	0.59	1.47	0.231
A33761	< 0.2	< 0.2	78	927	< 2	43	< 2	61	1.79	< 3	< 5	116	< 1	< 2	2.66	28	57	3.96	7	5	0.33	1.16	0.242
A33762	< 0.2	< 0.2	40	662	< 2	58	< 2	50	1.99	< 3	< 5	121	< 1	< 2	3.30	24	112	3.89	7	8	0.42	1.79	0.287
A33763	< 0.2	< 0.2	43	684	< 2	79	< 2	53	2.03	< 3	< 5	105	< 1	< 2	2.98	24	111	3.88	7	4	0.47	1.77	0.270
A33764	< 0.2	< 0.2	100	578	< 2	90	< 2	30	2.09	< 3	< 5	40	< 1	< 2	3.34	22	89	2.68	6	2	0.15	0.80	0.334
A33765	< 0.2	< 0.2	56	610	< 2	74	< 2	28	2.63	< 3	< 5	88	< 1	< 2	3.85	20	93	2.88	6	2	0.19	0.99	0.449
A33766	< 0.2	< 0.2	81	798	< 2	52	< 2	45	1.38	< 3	< 5	49	< 1	< 2	2.39	23	67	3.19	6	4	0.22	0.76	0.162
A33767	< 0.2	< 0.2	67	764	< 2	69	< 2	48	1.76	< 3	< 5	45	< 1	< 2	2.86	28	75	3.62	6	3	0.18	1.28	0.287
A33768	< 0.2	< 0.2	155	782	< 2	39	< 2	50	1.54	< 3	< 5	93	< 1	< 2	2.94	24	50	3.74	6	5	0.24	1.04	0.223
A33769	< 0.2	< 0.2	7	79	< 2	6	< 2	17	0.92	< 3	< 5	254	< 1	< 2	1.01	4	26	0.73	4	5	0.36	0.22	0.230
A33770	< 0.2	< 0.2	65	734	< 2	57	< 2	35	1.73	< 3	< 5	41	< 1	< 2	2.96	21	64	2.89	5	4	0.19	0.87	0.253
A33771	< 0.2	< 0.2	48	473	< 2	50	< 2	53	1.63	< 3	< 5	261	< 1	< 2	2.34	20	75	3.12	6	3	0.50	1.26	0.248
A33772	< 0.2	< 0.2	79	518	< 2	64	< 2	27	1.90	< 3	< 5	28	< 1	< 2	3.15	18	75	2.68	5	3	0.11	0.94	0.301
A33773	< 0.2	< 0.2	104	602	< 2	68	< 2	30	2.65	< 3	< 5	58	< 1	< 2	3.67	20	70	2.61	7	3	0.15	0.84	0.431
Z15723	< 0.2	< 0.2	1	93	< 2	< 1	< 2	< 1	0.03	5	< 5	30	< 1	< 2	22.4	< 1	< 2	0.04	< 1	1	0.01	0.66	0.021
A33774	< 0.2	< 0.2	95	801	< 2	83	< 2	32	1.84	< 3	< 5	36	< 1	< 2	2.79	25	88	2.73	5	4	0.12	0.94	0.288
A33775	< 0.2	< 0.2	100	650	< 2	59	< 2	47	1.53	< 3	< 5	171	< 1	< 2	2.30	23	80	2.80	0	4	0.41	1.22	0.229
A33776 A33777	< 0.2	< 0.2	132 127	876 545	< 2	70 131	< 2 < 2	56 44	2.08	< 3	< 5 < 5	288 184	< 1	< 2	2.87	29 37	115 129	4.07 2.64	6	0	0.63	1.47 0.78	0.282
Z15724	< 0.2	< 0.2	127	545	< 2	131	< 2	44	2.11	< 3	< 5	104	< 1	< 2	2.00	31	129	2.04	О	2	0.44	0.76	0.306
A33778	< 0.2	< 0.2	115	458	< 2	115	< 2	47	2.04	8	6	107	< 1	< 2	2.78	36	127	3.21	6	4	0.32	0.97	0.347
A33779	< 0.2	< 0.2	138	682	< 2	106	5	114	2.11	45	< 5	42	< 1	< 2	2.43	34	138	4.26	٥	14	1.06	1.44	0.224
A33780	< 0.2	< 0.2	74	630	< 2	124	3	94	2.08	5	< 5	346	< 1	< 2	2.41	28	178	3.81	8	12	1.33	1.90	0.204
A33781	< 0.2	< 0.2	63	558	< 2	130	3	85	2.22	< 3	< 5	422	< 1	< 2	2.20	25	194	3.56	a a	13	1.38	2.11	0.239
A33782	< 0.2	< 0.2	136	599	3	84	3	108	2.12	9	< 5	159	< 1	< 2	2.39	27	120	3.52	q	19	1.13	1.29	0.248
A33782 A33783	< 0.2	< 0.2	68	718	< 2	58	< 2	47	2.06	< 3	< 5	133	< 1	< 2	3.06	21	80	3.27	6	6	0.36	1.18	0.263
A33784	< 0.2	< 0.2	100	558	< 2	46	< 2	26	1.76	< 3	< 5	17	< 1	< 2	2.78	18	37	2.48	6	1	0.05	1.00	0.295
A33785	< 0.2	< 0.2	62	611	< 2	30	< 2	28	1.37	< 3	< 5	27	< 1	< 2	2.67	16	37	2.58	4	2	0.07	0.91	0.225
A33786	< 0.2	< 0.2	67	733	< 2	39	< 2	38	1.76	< 3	< 5	37	< 1	< 2	2.78	19	46	3.04	5	3	0.17	0.96	0.223
Z15725	< 0.2	< 0.2	66	827	< 2	43	< 2	50	2.06	< 3	< 5	140	< 1	< 2	3.03	23	56	3.74	7	3	0.28	1.25	0.281
A33787	< 0.2		40	575	< 2	35	< 2	55	1.79	< 3	< 5	174	< 1	< 2	2.43	20	55	3.30	8	5	0.45	1.34	0.293
A33788	< 0.2	< 0.2	211	830	< 2	40	< 2	29	1.68	< 3	< 5	42	< 1	< 2	2.90	21	40	3.07	5	2	0.08	0.90	0.232
A33789	< 0.2	< 0.2	58	699	< 2	61	< 2	29	1.93	< 3	< 5	78	< 1	< 2	2.66	18	74	2.79	5	2	0.08	1.12	0.292
A33790	< 0.2	< 0.2	152	879	< 2	72	< 2	41	1.70	< 3	< 5	104	< 1	< 2	2.88	24	60	3.10	4	2	0.15	0.92	0.234
A33791	< 0.2	< 0.2	109	790	< 2	83	< 2	34	1.79	< 3	< 5	56	< 1	< 2	2.53	24	91	2.81	5	2	0.19	0.76	0.242
A33792	< 0.2	< 0.2	106	749	< 2	99	< 2	27	1.90	< 3	< 5	35	< 1	< 2	2.51	23	95	2.38	5	2	0.14	0.51	0.265
Z15726	1																						
A33793	< 0.2	< 0.2	72	829	< 2	95	< 2	36	2.23	< 3	< 5	50	< 1	< 2	2.89	26	115	2.92	6	2	0.23	0.84	0.322
A33794	< 0.2	< 0.2	118	975	< 2	98	< 2	28	1.91	< 3	< 5	48	< 1	< 2	3.69	24	95	2.87	4	2	0.11	0.70	0.307

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%		ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33795	< 0.2	< 0.2	85	746	< 2	65	< 2	45	1.91	< 3	< 5	126	< 1	< 2	2.65	24	79	3.30	7	4	0.44	1.14	0.277
A33796	< 0.2	< 0.2	132	615	< 2	90	< 2	51	1.75	< 3	< 5	118	< 1	< 2	2.33	29	103	3.06	6	5	0.50	0.92	0.245
A33797	< 0.2	< 0.2	102	642	< 2	85	< 2	44	1.66	< 3	< 5	95	< 1	< 2	2.71	29	107	2.86	6	4	0.36	0.90	0.246
A33798	< 0.2	< 0.2	62	558	< 2	89	< 2	47	1.32	6	< 5	62	< 1	< 2	2.74	30	108	2.43	5	4	0.20	0.87	0.216
A33799	< 0.2	< 0.2	169	496	3	56	< 2	50	1.46	5	< 5	274	< 1	< 2	2.48	28	76	3.01	6	5	0.45	0.87	0.216
A33800	< 0.2	< 0.2	98	771	< 2	85	< 2	44	2.01	< 3	< 5	77	< 1	< 2	3.56	28	89	2.97	7	4	0.28	0.89	0.247
A33801	< 0.2	< 0.2	94	811	< 2	82	87	130	1.51	38	< 5	560	< 1	< 2	4.50	37	66	2.20	6	7	0.27	0.97	0.398
A33802	< 0.2	< 0.2	117	642	< 2	584	4	41	2.04	< 3	< 5	707	< 1	< 2	4.68	71	346	8.44	15	25	1.81	8.41	0.337
A33803	< 0.2	< 0.2	103	928	2	537	21	67	1.82	9	< 5	623	1	< 2	5.39	66	237	6.23	11	34	1.50	7.99	0.318
A33804	< 0.2	< 0.2	85	230	4	16	29	140	0.73	6	< 5	245	< 1	< 2	1.53	7	22	1.43	3	16	0.34	0.77	0.209
A33805	< 0.2	< 0.2	73	236	4	32	< 2	78	1.54	< 3	< 5	213	< 1	< 2	1.47	12	35	2.54	7	12	1.03	1.01	0.217
A33806	< 0.2	< 0.2	80	238	43	32	< 2	91	1.41	< 3	< 5	117	< 1	< 2	1.22	12	44	2.52	7	13	0.85	0.96	0.206
A33807	< 0.2	< 0.2	71	306	77	33	2	84	1.56	< 3	< 5	239	< 1	< 2	1.65	13	52	2.55	8	18	0.88	1.12	0.177
A33808	< 0.2	< 0.2	126	219	7	27	< 2	50	1.46	< 3	< 5	233	< 1	< 2	1.68	19	35	2.55	7	11	0.52	0.78	0.233
A33809	< 0.2	< 0.2	149	676	< 2	39	< 2	37	2.01	< 3	< 5	73	< 1	< 2	3.29	24	41	4.18	6	2	0.41	1.96	0.326
Z15727	< 0.2	< 0.2	< 1	88	< 2	< 1	< 2	1	0.01	< 3	< 5	27	< 1	< 2	21.6	< 1	< 2	0.04	1	1	< 0.01	0.57	0.019
A33810	< 0.2	< 0.2	83	626	< 2	46	< 2	33	1.98	< 3	< 5	41	< 1	< 2	3.37	20	64	3.19	6	1	0.23	1.63	0.275
A33811	< 0.2	< 0.2	105	545	< 2	42	< 2	25	1.94	< 3	< 5	46	< 1	< 2	3.30	18	61	2.63	5	< 1	0.14	1.55	0.252
A33812	< 0.2	< 0.2	23	819	< 2	61	< 2	45	2.12	< 3	< 5	223	< 1	< 2	4.79	25	85	3.95	6	4	0.65	2.50	0.296
A33813	< 0.2	< 0.2	135	1430	< 2	114	5	79	0.40	< 3	< 5	296	2	< 2	6.66	33	65	3.90	2	85	0.09	3.12	0.234
Z15728																							
A33814	< 0.2	< 0.2	50	655	< 2	57	< 2	57	1.80	< 3	< 5	396	< 1	< 2	2.31	20	90	3.55	7	15	0.94	1.33	0.217
A33815	< 0.2	< 0.2	48	584	2	51	< 2	56	1.84	8	< 5	273	< 1	< 2	1.87	20	91	3.64	8	16	0.85	1.28	0.194
A33816	< 0.2	< 0.2	58	580	< 2	58	< 2	62	1.98	< 3	< 5	470	< 1	< 2	1.74	21	107	4.00	9	18	0.97	1.46	0.203
A33817	< 0.2	< 0.2	70	554	< 2	64	< 2	61	1.97	< 3	< 5	350	< 1	< 2	1.72	22	115	4.00	8	17	1.00	1.49	0.200
A33818	< 0.2	< 0.2	50	442	< 2	51	< 2	59	1.96	< 3	< 5	380	< 1	< 2	1.30	19	95	3.50	8	17	1.11	1.34	0.196
A33819	< 0.2	< 0.2	54	517	< 2	56	< 2	61	1.97	< 3	< 5	352	< 1	< 2	1.53	20	107	3.77	9	18	1.10	1.45	0.209
A33820	< 0.2	< 0.2	56	566	< 2	55	< 2	62	1.92	< 3	< 5	360	< 1	< 2	1.39	20	97	3.92	8	17	1.11	1.42	0.218
A33821	< 0.2	< 0.2	3	71	< 2	2	< 2	20	0.86	< 3	< 5	307	< 1	< 2	0.56	3	16	1.03	4	41	0.39	0.28	0.200
A33822	< 0.2	< 0.2	95	624	2	16	< 2	56	1.86	< 3	< 5	31	< 1	< 2	2.53		10	4.77	9	4	0.16	1.19	0.392
Z15729	< 0.2	< 0.2	97	736	< 2	17	< 2	60	2.08	< 3	< 5	72	< 1	< 2	2.73	26	10	5.44	10	4	0.19	1.34	0.434
A33823	< 0.2	< 0.2	100	687	< 2	15	< 2	67	1.85	< 3	< 5	33	< 1	< 2	2.52	23	10	4.86	9	4	0.21	1.16	0.356
A33824	< 0.2	< 0.2	81	636	< 2	17	< 2	72	2.08	< 3	< 5	99	< 1	< 2	2.61		11	5.37	10	4	0.45	1.48	0.384
A33825	< 0.2		85	650	< 2	19	< 2	86	2.43	< 3	< 5	286	< 1	< 2	2.67		13	5.88	13	10	0.70	1.75	0.407
A33826	< 0.2	< 0.2	79	637	< 2	18	< 2	96	2.28	< 3	< 5	207	< 1	< 2	2.87	28	13	5.63	14	12	0.60	1.80	0.442
A33827	< 0.2	< 0.2	144	657	< 2	22	< 2	86	2.19	< 3	< 5	125	< 1	< 2	2.73		17	5.41	12	8	0.49	1.63	0.410
A33828	< 0.2	< 0.2	108	806	< 2	32	2	60	1.68	< 3	< 5	25	< 1	< 2	3.25	25	27	4.45	7	2	0.18	1.42	0.318
Z15730	0.5	0.5	0.4	000					1.00		<u> </u>	10	<u> </u>		0.54		07	1.05	<u> </u>		0.00	1.04	0.04:
A33829	< 0.2		94	606	< 2	31		48	1.88	< 3	< 5	40	< 1	< 2	2.54		27	4.05	/	3	0.20	1.21	0.314
A33830	< 0.2	< 0.2	85	669	< 2	43	< 2	45	1.82	< 3	< 5	33	< 1	< 2	2.87		47	3.87	7	4	0.14	1.28	0.333
A33831	< 0.2	< 0.2	105	605	< 2	36	< 2	33	1.48		< 5	19	< 1	< 2	2.33		37	3.07	5	2		0.86	0.243
A33832	< 0.2	< 0.2	18	321	2	16	< 2	44	1.34	< 3	< 5	165	< 1	< 2	1.07		38	1.65	9	21	0.83	0.83	0.223
A33833	< 0.2		21	256	< 2	14	3	36	1.06	< 3	< 5	189	< 1	< 2	1.04		36	1.36	/	38	0.62	0.67	0.165
A33834	< 0.2	< 0.2	19	319	< 2	24	4	52	1.32	< 3	< 5	129	< 1	< 2	1.18	-	42	1.83	8	21	0.74	0.93	0.184
A33835	< 0.2	< 0.2	25	315	< 2	19	2	50	1.33	< 3	< 5	134	< 1	< 2	1.05		45	1.80	9	20	0.79	0.93	0.186
A33836	< 0.2		28	306	4	23	2	56	1.35	< 3	< 5	188	< 1	< 2	1.06		41	1.77	8	20	0.93	0.84	0.198
A33837	< 0.2	< 0.2	37	618	< 2	65	4	56	2.09	< 3	< 5	199	< 1	< 2	2.63		306	3.77	9	29	1.61	2.67	0.170
A33838	< 0.2	< 0.2	39	449	< 2	45	< 2	58	1.70	< 3	< 5	347	< 1	< 2	1.53		88	2.39	9	26	1.16	1.35	0.215
A33839	< 0.2	< 0.2	119	738	< 2	48	< 2	53	1.71	< 3	< 5	36	< 1	< 2	3.02		74	3.84	6	3	0.20	1.07	0.332
A33840	< 0.2	< 0.2	159	1110	< 2	47	< 2	50	1.92	< 3	< 5	72	< 1	< 2	3.59	28	67	4.21	/	3	0.18	1.11	0.304
I	ı	1	1	I	ı	1	1	1	I	1	I	I	1	1	l	1	1	1	I	1		I	1

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	ppm		ppm	ppm	ppm		ppm		%	ppm	ppm	ppm	ppm		%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	-	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	-	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33841	< 0.2		145	1120	< 2	61	< 2	63	2.17	< 3	< 5	165	< 1		3.16	37	73	4.68	8	3	0.29	1.63	0.290
A33842	< 0.2	< 0.2	99	1160	< 2	31	< 2	88	2.24	3	8	148	< 1	< 2	2.91	31	36	5.15	11	6	0.66	1.47	0.284
A33843	< 0.2	< 0.2	58	448	< 2	21	4	77	1.32	< 3	< 5	168	< 1	< 2	1.54	12	43	2.53	7	25	0.66	0.86	0.124
A33844	< 0.2	< 0.2	43	480	3	70	6	66	1.97	< 3	< 5	374	< 1	< 2	1.84	17	132	3.26	9	43	0.98	1.74	0.169
A33845	< 0.2	< 0.2	74	666	< 2	58	< 2	53	1.92	< 3	< 5	94	< 1	< 2	3.01	23	88	3.96	7	7	0.32	1.72	0.303
Z15731	< 0.2	< 0.2	< 1	87	< 2	< 1	< 2	< 1	0.01	< 3	< 5	29	< 1	< 2	22.4	< 1	< 2	0.04	< 1	1	< 0.01	0.50	0.019
A33846	< 0.2	< 0.2	147	628	< 2	62	< 2	40	1.95	7	5	39	< 1	< 2	2.74	24	65	3.34	6	2	0.13	1.24	0.307
A33847	< 0.2	< 0.2	147	765	< 2	87	6	86	3.29	3	< 5	288	< 1	< 2	3.44	31	98	4.20	9	4	0.61	1.66	0.404
A33848	< 0.2	< 0.2	89	548	< 2	64	< 2	29	1.89	< 3	< 5	26	< 1	< 2	2.67	20	81	2.95	6	2	0.05	1.34	0.322
A33849	< 0.2	< 0.2	94	672	< 2	74	< 2	35	1.95	< 3	< 5	83	< 1	< 2	3.10	22	89	3.34	6	2	0.21	1.21	0.305
Z15732																							
A33850	< 0.2	< 0.2	134	674	< 2	105	< 2	40	2.38	< 3	< 5	48	< 1	< 2	3.63	29	97	3.54	6	3	0.20	0.93	0.376
A33851	< 0.2	< 0.2	285	751	< 2	116	< 2	59	1.95	< 3	< 5	64	< 1	< 2	2.73	45	88	4.57	7	11	0.29	0.89	0.271
A33852	< 0.2	< 0.2	99	652	< 2	65	< 2	58	1.66	< 3	< 5	21	< 1	< 2	3.15	23	119	3.12	6	2	0.11	1.11	0.282
A33853	< 0.2	< 0.2	111	596	< 2	58	< 2	47	2.31	< 3	< 5	33	< 1	< 2	3.08	24	87	3.79	7	2	0.11	1.62	0.441
A33854	< 0.2	< 0.2	50	837	< 2	62	< 2	64	2.41	< 3	< 5	94	< 1	< 2	3.25	27	91	4.91	8	3	0.75	2.32	0.313
A33855	< 0.2	< 0.2	19	285	< 2	14	5	37	0.84	< 3	< 5	114	< 1	< 2	1.55	8	23	1.77	4	7	0.41	0.58	0.146
A33856	< 0.2	< 0.2	4	124	3	5	< 2	14	0.33	< 3	< 5	45	< 1	< 2	1.02	2	43	0.62	2	9	0.16	0.15	0.055
A33857	< 0.2	< 0.2	69	898	< 2	69	< 2	76	2.84	< 3	< 5	160	< 1	< 2	3.79	28	103	5.28	11	3	1.42	1.89	0.248
A33858	< 0.2	< 0.2	39	821	< 2	49	< 2	59	2.45	< 3	< 5	57	< 1	< 2	3.52	25	80	4.72	9	2	0.37	1.78	0.377
Z15733	< 0.2	< 0.2	44	866	< 2	49	< 2	58	2.67	< 3	< 5	67	< 1	< 2	3.60	26	72	4.85	10	2	0.33	1.71	0.410
A33859	< 0.2	< 0.2	117	1100	< 2	81	< 2	52	2.33	< 3	< 5	149	< 1	< 2	3.77	31	103	4.26	8	3	0.41	1.51	0.358
A33860	< 0.2	< 0.2	60	982	< 2	38	< 2	38	1.90	< 3	< 5	56	< 1	< 2	3.21	22	53	3.62	6	2	0.13	1.42	0.352
A33861	< 0.2	< 0.2	96	855	< 2	59	< 2	37	2.21	< 3	< 5	39	< 1	< 2	3.26	23	73	3.20	6	2	0.10	1.07	0.390
A33862	< 0.2	< 0.2	78	746	< 2	92	< 2	42	2.12	< 3	< 5	76	< 1	< 2	3.05	28	123	2.90	6	13	0.19	0.97	0.372
A33863	< 0.2	< 0.2	114	742	< 2	118	< 2	40	2.10	< 3	< 5	48	< 1	< 2	2.93	32	133	2.88	6	2	0.17	0.85	0.368
A33864	< 0.2	< 0.2	118	828	< 2	110	< 2	39	2.09	< 3	< 5	53	< 1	< 2	3.18	31	127	3.01	6	2	0.16	0.85	0.353
Z15734																							
A33865	< 0.2	< 0.2	32	422	< 2	22	< 2	57	1.91	< 3	< 5	654	< 1	< 2	1.45	14	34	2.50	8	41	1.19	1.08	0.242
A33866	< 0.2	< 0.2	70	1000	< 2	50	< 2	56	2.00	< 3	< 5	75	< 1	< 2	3.65	27	65	4.22	7	2	0.35	1.61	0.348
A33867	< 0.2	< 0.2	36	548	< 2	49	< 2	50	1.45	< 3	< 5	349	< 1	< 2	1.87	15	61	2.45	7	16	0.81	1.50	0.222
A33868	< 0.2	< 0.2	135	726	< 2	458	3	42	2.23	< 3	< 5	689	< 1	< 2	5.23	59	276	7.12	14	48	1.83	6.26	0.352
A33869	< 0.2	< 0.2	18	351	< 2	24	12	49	1.40	< 3	< 5	319	< 1	< 2	1.67	10	52	2.08	7	14	0.76	0.99	0.217
A33870	< 0.2	< 0.2	38	367	< 2	22	3	44	1.35	< 3	< 5	305	< 1	< 2	1.70	11	53	2.14	6	15	0.70	0.99	0.204
A33871	< 0.2	< 0.2	94	1070	< 2	48	3	56	2.04	< 3	< 5	193	< 1	< 2	3.85	24	77	4.69	7	8	0.53	1.94	0.340
A33872	< 0.2	< 0.2	22	291	< 2	16	< 2	42	1.43	< 3	< 5	350	< 1	< 2	1.21	8	49	1.76	7	15	0.85	0.83	0.177
A33873	< 0.2	< 0.2	26	924	< 2	38	< 2	42	1.93	< 3	8	121	< 1	< 2	3.03	19	53	3.99	8	9	0.48	1.69	0.287
A33874	< 0.2	< 0.2	58	565	< 2	66	< 2	64	2.10	8	< 5	389	< 1	< 2	2.26	23	137	3.61	10	43	1.23	1.75	0.203
A33875	0.2	< 0.2	169	489	< 2	83	4	97	1.19	6	< 5	45	< 1	< 2	2.68	39	100	4.79	5	13	0.51	0.73	0.185
A33876	< 0.2	< 0.2	79	552	< 2	90	< 2	54	1.92	< 3	5	125	< 1	< 2	2.54	33	115	3.05	7	4	0.50	0.96	0.287
A33877	< 0.2	< 0.2	107	582	< 2	111	< 2	50	1.89	< 3	< 5	128	< 1	< 2	2.68	36	132	3.03	7	3	0.39	0.92	0.296
A33878	< 0.2	< 0.2	138	716	< 2	112	< 2	41	2.23	< 3	5	74	< 1	< 2	2.98	32	115	2.90	6	2	0.24	0.77	0.355
A33879	< 0.2	< 0.2	102	835	< 2	46	< 2	46	1.85	< 3	< 5	43	< 1	< 2	3.51	23	64	3.71	6	3	0.17	1.41	0.284
A33880	< 0.2	< 0.2	108	843	< 2	42	< 2	38	1.90	< 3	< 5	72	< 1	< 2	2.99	22	57	3.70	6	2	0.16	1.45	0.280
A33881	< 0.2	< 0.2	125	900	< 2	51	< 2	52	2.15	< 3	5	79	< 1	< 2	3.01	27	70	3.90	7	3	0.28	1.55	0.297
Z15735	< 0.2	< 0.2	< 1	98	< 2	1	< 2	< 1	0.01	< 3	< 5	32	< 1	< 2	21.9	< 1	< 2	0.05	< 1	1	< 0.01	0.71	0.020
A33882	< 0.2	< 0.2	59	229	< 2	18	< 2	42	1.47	< 3	< 5	396	< 1	< 2	1.13	8	55	1.74	8	15	0.78	0.89	0.181
A33883	< 0.2	< 0.2	117	758	< 2	44	< 2	38	1.85	< 3	6	60	< 1	< 2	3.17	22	52	3.52	6	2	0.22	1.30	0.270
A33884	< 0.2	< 0.2	131	726	< 2	45	< 2	40	1.81	< 3	< 5	78	< 1	< 2	3.63	21	52	3.46	5	2	0.24	1.28	0.279
A33885	< 0.2	< 0.2	134	717	< 2	47	< 2	30	1.89	< 3	< 5	43	< 1	< 2	3.01	20	46	3.37	5	2	0.16	0.96	0.247

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15736																							
A33886	< 0.2	< 0.2	154	593	< 2	43	< 2	22	2.18	< 3	< 5	42	< 1	< 2	3.27	16	35	2.41	5	3	0.11	0.48	0.325
A33887	< 0.2	< 0.2	127	709	< 2	31	< 2	23	1.83	< 3	< 5	21	< 1	< 2	3.18	15	35	2.71	5	2	0.07	0.78	0.266
A33888	< 0.2	< 0.2	49	637	< 2	50	7	41	2.78	< 3	< 5	33	< 1	< 2	4.07	21	50	3.14	7	2	0.16	0.87	0.560
A33889	< 0.2	< 0.2	91	662	< 2	44	2	32	2.00	< 3	< 5	34	< 1	< 2	3.28	19	44	2.95	6	4	0.19	0.75	0.311
A33890	< 0.2	< 0.2	110	734	< 2	82	< 2	46	1.97	< 3	< 5	111	< 1	< 2	3.18	30	104	3.75	7	8	0.41	1.10	0.286
A33891	0.3	< 0.2	266	616	< 2	202	< 2	57	2.15	< 3	< 5	25	< 1	< 2	3.04	55	169	7.01	8	11	0.67	2.55	0.346
A33892	0.4	< 0.2	406	505	< 2	164	2	67	1.97	7	< 5	20	< 1	< 2	2.39	73	102	9.58	6	6	0.44	0.93	0.293
A33893	< 0.2	< 0.2	84	705	< 2	113	< 2	37	2.89	4	< 5	44	< 1	< 2	3.72	29	94	2.37	6	3	0.11	0.61	0.479
A33894	< 0.2	< 0.2	110	684	< 2	108	< 2	34	3.11	< 3	< 5	42	< 1	< 2	3.59	27	87	2.28	7	2	0.09	0.55	0.514
Z15737	< 0.2	< 0.2	121	821	< 2	119	< 2	37	3.59	< 3	< 5	74	< 1	< 2	3.83	29	102	2.75	7	2	0.10	0.62	0.562
A33895	< 0.2	< 0.2	115	932	< 2	93	< 2	32	2.15	4	< 5	33	< 1	< 2	3.37	25	90	2.77	5	2	0.08	0.74	0.306
A33896	< 0.2	< 0.2	99	989	< 2	89	< 2	38	2.66	5	< 5	42	< 1	< 2	3.67	23	88	3.12	6	1	0.07	0.84	0.368
A33897	< 0.2	< 0.2	59	778	< 2	83	< 2	49	2.40	< 3	< 5	112	< 1	< 2	3.38	27	139	3.22	7	9	0.25	1.35	0.386
A33898	< 0.2	< 0.2	156	729	< 2	129	< 2	54	3.41	6	< 5	230	< 1	< 2	3.16	36	158	3.76	9	3	0.84	1.34	0.472
A33899	< 0.2	< 0.2	99	803	< 2	46	< 2	34	1.94	< 3	< 5	123	< 1	< 2	2.71	19	78	3.24	6	5	0.33	1.33	0.235
A33900	< 0.2	< 0.2	117	791	< 2	34	< 2	29	1.56	< 3	< 5	23	< 1	< 2	2.50	17	41	2.81	5	2	0.06	0.95	0.232
Z15738								ļ			<u> </u>		<u> </u>										
A33901	< 0.2	< 0.2	108	835	< 2	38	< 2	41	2.28	< 3	< 5	185	< 1	< 2	3.14	22	67	3.48	8	6	0.34	1.43	0.335
A33902	< 0.2	< 0.2	136	643	< 2	35	< 2	28	1.83	< 3	< 5	27	< 1	< 2	2.76	19	40	2.39	5	2	0.08	0.92	0.333
A33903	< 0.2	< 0.2	157	843	< 2	43	< 2	35	2.18	< 3	< 5	70	< 1	< 2	3.02	22	66	3.52	6	4	0.17	1.27	0.307
A33904	< 0.2	< 0.2	117	837	< 2	33	< 2	32	1.97	< 3	< 5	33	< 1	< 2	2.92	19	46	3.31	6	2	0.10	1.19	0.274
A33905	< 0.2	< 0.2	109	716	< 2	37	< 2	31	1.77	8	< 5	29	< 1	< 2	2.66	20	43	2.93	5	2	0.10	0.92	0.266
A33906	< 0.2	< 0.2	60	838	< 2	37	< 2	54	2.21	< 3	< 5	61	< 1	< 2	3.10	22	60	3.90	7	3	0.26	1.47	0.357
A33907	< 0.2	< 0.2	77	934	< 2	44	< 2	49	2.18	< 3	< 5	50	< 1	< 2	2.92	27	61	4.05	7	3	0.25	1.60	0.339
A33908	< 0.2	< 0.2	54	1030	< 2	83	< 2	57	2.31	< 3	< 5	59	< 1	< 2	3.08	27	111	3.84	7	4	0.27	1.30	0.382
A33909	0.2	< 0.2	257	492	< 2	118	< 2	36	1.47	< 3	< 5	37	< 1	< 2	1.99	46	88	5.01	4	3	0.13	0.42	0.337
A33910	< 0.2	< 0.2	94	1030	< 2	103	< 2	46	2.33	< 3	< 5	58	< 1	< 2	3.09	36	106	3.99	7	2	0.25	0.98	0.333
A33911	< 0.2	< 0.2	272	679	< 2	110	3	53	3.16	3	< 5	73	< 1	< 2	3.89	37	114	4.05	8	3	0.27	0.81	0.510
A33912	< 0.2	< 0.2	67	870	< 2	111	< 2	50	2.90	< 3	< 5	72	< 1	< 2	3.49	31	113	3.31	8	4	0.24	0.78	0.432
A33913	< 0.2	< 0.2	74	734	< 2	111	< 2	39	3.30	< 3	< 5	85	< 1	< 2	3.60	28	104	2.61	8	2	0.24	0.63	0.521
A33914	< 0.2	< 0.2	132	731	< 2	113	< 2	39	3.00	< 3	< 5	63	< 1	< 2	3.67	29	98	2.75	7	2	0.20	0.66	0.522
A33915	< 0.2	< 0.2	182	812	< 2	126	< 2	35	2.51	5	< 5	60	< 1	< 2	3.25	32	92	2.92	6	2	0.14	0.58	0.375
A33916	< 0.2	< 0.2	110	795	< 2	59	< 2	36	1.75	< 3	< 5	53	< 1	< 2	2.62	23	63	2.87	5	3	0.18	0.98	0.248
A33917	< 0.2	< 0.2	95	760	< 2	33	< 2	25	1.97	< 3	< 5	39	< 1	< 2	2.90	16	40	2.38	5	4	0.09	0.87	0.308
Z15739	< 0.2	< 0.2	< 1	103	< 2	< 1	< 2	< 1	0.02	< 3	< 5	28	< 1	< 2	22.0	< 1	< 2	0.05	< 1	2	< 0.01	0.77	0.021
A33918	< 0.2	< 0.2	231	733	< 2	43	< 2	33 27	1.91	< 3	< 5	60	< 1	< 2	2.67	25	50	3.10	6	2	0.11	1.08	0.307
A33919 A33920	< 0.2	< 0.2	65 90	712 849	< 2	31 36	< 2 < 2	51	1.60	< 3	< 5 < 5	21 59	< 1	< 2	2.60	18 21	44 69	2.42 3.88	ο ο	6	0.08	0.98 1.60	0.266
		< 0.2		-	-		3		-	< 3			< 1	1	2.83			-	12	F	-		0.315
A33921	< 0.2	< 0.2	39	1040	< 2	38	3	85	2.44	< 3	< 5	148	< 1	< 2	2.62	22	73	4.91	12	4	0.91	1.58	0.286
Z15740	-02	-00	25	200	. 2	10	2	04	1 00	. 2	. 5	240	. 1	. 2	0.61	11	E2	2 27	12	2	1.26	0.00	0.150
A33922 A33923	< 0.2	< 0.2 < 0.2	25 71	390 731	< 2	19 42	3 < 2	84 61	1.88	< 3	< 5 < 5	240 142	< 1 < 1	< 2	0.61 2.84	11 20	53 72	3.27 3.86	13	3 5	1.36 0.72	0.88 1.23	0.156 0.249
A33923 A33924	< 0.2 < 0.2	< 0.2	71 55	613	< 2	55	< 2	44	1.95 1.94	< 3	< 5 < 5	139	< 1	< 2	2.84	22	110	3.86	7	6	0.72	1.23	0.249
	-				-	60	-		-	2		41	-			18		2.72	5	1		-	+
A33925 A33926	< 0.2	< 0.2	89 151	565 638	< 2	34	< 2 < 2	25 39	2.21 1.28	4	< 5 < 5	68	< 1 < 1	< 2	2.95 2.23	23	95 46	2.72	5	4	0.13	1.17 0.80	0.343
					-				-	- 2										2	_		+
A33927	< 0.2	< 0.2	109	832	< 2	87	< 2	38 31	2.05	< 3	< 5 < 5	69 49	< 1 < 1	< 2	2.90	25	89	3.21	6	2	0.21	1.11	0.276
A33928	< 0.2	< 0.2	92	556 545	< 2	86	< 2	_	2.25	< 3				< 2	2.88	23	96	2.32	6	3	0.11	1.15	0.442
A33929	< 0.2	< 0.2	157	545	< 2	82	< 2	54	1.91	< 3	< 5	94	< 1	< 2	2.78	30	101	2.88	5		0.22	1.03	0.343
A33930	< 0.2	< 0.2	108	673	< 2	37	< 2	41	1.83	< 3	< 5	55	< 1	< 2	2.42	22	47	2.83	5	3	0.15	0.85	0.247

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15741	< 0.2	< 0.2	108	903	< 2	46	< 2	59	2.68	< 3	< 5	115	< 1	< 2	3.24	27	68	4.00	8	4	0.24	1.30	0.391

Results

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	Au	U
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppb	ppm
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	5	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICP
A33751	0.070	< 5	5.4	< 5	48	3	< 2	0.18	38	< 1	8	4	0.018	< 5	< 10
A33752	0.086	< 5	2.9	< 5	32	2	< 2	0.19	40	< 1	8	3	0.023	< 5	< 10
A33753	0.084	< 5	0.7	< 5	55	2	< 2	0.18	34	< 1	3	2	0.017	< 5	< 10
A33754	0.085	< 5	0.7	< 5	91	4	< 2	0.08	20	< 1	8	7	0.009	< 5	< 10
A33755	0.085	< 5	3.7	< 5	42	< 1	< 2	0.20	38	< 1	10	3	0.281	8	< 10
A33756	0.067	< 5	3.5	< 5	39	3	< 2	0.18	57	< 1	3	3	0.043	< 5	< 10
Z15722														506	
A33757	0.050	< 5	12.0	< 5	33	2	< 2	0.32	105	< 1	7	5	0.040	< 5	< 10
A33758	0.050	< 5	10.1	< 5	19	< 1	< 2	0.20	77	< 1	8	4	0.073	< 5	< 10
A33759	0.047	< 5	9.2	< 5	20	2	< 2	0.22	80	< 1	8	4	0.112	< 5	< 10
A33760	0.053	< 5	11.9	< 5	23	< 1	< 2	0.24	105	< 1	9	4	0.235	10	< 10
A33761	0.059	< 5	18.4	< 5	17	4	< 2	0.29	164	< 1	14	4	0.147	< 5	< 10
A33762	0.148	< 5	15.6	< 5	23	< 1	< 2	0.21	121	< 1	10	5	0.066	< 5	< 10
A33763	0.020	< 5	12.7	< 5	35	< 1	< 2	0.21	102	< 1	9	6	0.073	< 5	< 10
A33764	0.017	< 5	9.1	< 5	30	< 1	< 2	0.18	79	< 1	6	4	0.132	< 5	< 10
A33765	0.023	< 5	10.2	< 5	31	< 1	< 2	0.21	86	< 1	7	4	0.080	6	< 10
A33766	0.050	< 5	11.8	< 5	15	5	< 2	0.21	108	1	8	3	0.116	31	< 10
A33767	0.033	< 5	15.4	< 5	15	4	< 2	0.25	125	1	9	4	0.087	< 5	< 10
A33768	0.044	< 5	13.4	< 5	30	8	< 2	0.26	106	1	15	4	0.241	7	< 10
A33769	0.054	< 5	0.8	< 5	45	3	< 2	0.10	18	< 1	1	< 1	0.009	< 5	< 10
A33770	0.031	< 5	11.8	< 5	20	7	< 2	0.26	101	< 1	8	5	0.100	< 5	< 10
A33771	0.019	< 5	10.8	< 5	30	< 1	< 2	0.25	92	< 1	6	5	0.066	< 5	< 10
A33772	0.029	< 5	9.4	< 5	24	< 1	< 2	0.23	82	< 1	7	4	0.099	< 5	< 10
A33773	0.031	< 5	8.9	< 5	41	< 1	< 2	0.24	83	1	7	4	0.121	< 5	< 10
Z15723	0.005	< 5	< 0.1	< 5	60	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.003	< 5	< 10
A33774	0.024	< 5	12.2	< 5	18	2	< 2	0.22	94	< 1	7	3	0.133	< 5	< 10
A33775	0.029	< 5	12.6	< 5	29	1	< 2	0.22	99	< 1	7	4	0.182	< 5	< 10
A33776	0.037	< 5	15.7	< 5	61	3	< 2	0.29	134	< 1	9	5	0.328	7	< 10
A33777	0.028	< 5	11.3	< 5	40	< 1	< 2	0.32	118	< 1	7	4	0.265	7	< 10
Z15724														1210	\vdash
A33778	0.034	< 5	12.9	< 5	35	2	< 2	0.27	111	< 1	8	4	0.608	6	< 10
A33779	0.055	< 5	14.1	< 5	92	2	< 2	0.25	132	< 1	9	6	0.875	6	< 10
A33780	0.056	< 5	10.1	< 5	104	< 1	< 2	0.25	110	< 1	7	4	0.328	< 5	< 10
A33781	0.075	< 5	8.9	< 5	74	< 1	< 2	0.29	99	< 1	7	4	0.229	< 5	< 10
A33782	0.049	< 5	12.0	< 5	123	1	< 2	0.29	124	< 1	8	4	0.400	< 5	< 10
A33783	0.025	< 5	12.2	< 5	42	3	< 2	0.24	102	1	7	4	0.099	< 5	< 10
A33784	0.019	< 5	9.5	< 5	21	< 1	< 2	0.16	74	< 1	6	3	0.084	< 5	< 10
A33785	0.025	< 5	11.1	< 5	14	1	< 2	0.19	89	< 1	7	3	0.055	< 5	< 10
A33786	0.023	< 5	12.6	< 5	19	< 1	< 2	0.22	96	< 1	7	3	0.081	< 5	< 10
Z15725	0.021	< 5	16.0	< 5	18	2	< 2	0.27	120	< 1	9	4	0.084	< 5	< 10
A33787	0.020	< 5	14.9	< 5	21	4	< 2	0.27	116	< 1	7	4	0.049	< 5	< 10
A33788	0.028	< 5	10.0	< 5	21	< 1	< 2	0.20	80	< 1	8	3	0.215	< 5	< 10
A33789	0.027	< 5	9.7	< 5	23	< 1	< 2	0.18	77	< 1	6	3	0.073	< 5	< 10
A33790	0.024	< 5	11.4	< 5	35	4	< 2	0.18	79	< 1	7	3	0.182	46	< 10
A33791	0.023	< 5	12.5	< 5	18	5	< 2	0.23	98	< 1	8	3	0.122	< 5	< 10
A33792	0.023	< 5	10.1	< 5	18	< 1	< 2	0.28	89	< 1	7	4	0.103	< 5	< 10
Z15726														518	
A33793	0.028	< 5	13.6	< 5	24	< 1	< 2	0.27	111	< 1	8	4	0.075	< 5	< 10
A33794	0.021	< 5	12.0	< 5	47	< 1	< 2	0.23	79	< 1	11	4	0.134	< 5	< 10

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	Au	U
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppb	ppm
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	5	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICI
A33795	0.025	< 5	13.7	< 5	22	< 1	< 2	0.24	112	< 1	7	3	0.142	< 5	< 10
A33796	0.026	< 5	12.0	< 5	22	3	< 2	0.26	102	< 1	6	3	0.341	< 5	< 10
A33797	0.024	< 5	13.8	< 5	25	3	< 2	0.25	107	< 1	7	4	0.254	< 5	< 10
A33798	0.027	< 5	14.4	< 5	29	2	< 2	0.19	107	< 1	7	4	0.148	< 5	< 10
A33799	0.038	< 5	9.6	< 5	48	5	< 2	0.18	80	< 1	6	4	0.395	8	< 10
A33800	0.025	< 5	14.1	< 5	51	4	< 2	0.25	104	< 1	9	4	0.218	< 5	< 10
A33801	0.057	< 5	8.4	< 5	285	< 1	< 2	0.12	65	< 1	20	6	0.247	< 5	< 10
A33802	0.147	< 5	6.0	< 5	739	3	< 2	0.25	202	< 1	14	5	0.185	< 5	< 10
A33803	0.129	< 5	6.0	< 5	688	6	< 2	0.43	125	< 1	18	13	0.226	< 5	< 10
A33804	0.048	< 5	4.1	< 5	99	< 1	< 2	0.05	27	< 1	7	9	0.343	20	< 10
A33805	0.153	< 5	4.9	< 5	64	3	< 2	0.17	49	< 1	6	4	0.370	18	< 10
A33806	0.065	< 5	4.3	< 5	46	< 1	< 2	0.15	50	3	5	4	0.596	69	< 10
A33807	0.066	< 5	6.0	< 5	54	< 1	< 2	0.17	63	< 1	6	4	0.404	80	< 10
A33808	0.057	< 5	6.0	< 5	48	< 1	< 2	0.17	54	< 1	4	3	0.364	< 5	< 10
A33809	0.019	< 5	17.6	< 5	36	1	< 2	0.21	121	< 1	8	6	0.245	23	< 10
Z15727	0.005	< 5	< 0.1	< 5	57	< 1	< 2	< 0.01	< 1	< 1	1	< 1	0.002	< 5	< 10
A33810	0.003	< 5	14.0	< 5	38	<1	< 2	0.17	95	< 1	7	4	0.102	9	< 10
A33811	0.016	< 5	12.5	< 5	59	< 1	< 2	0.13	83	< 1	6	3	0.077	51	< 10
A33812	0.028	< 5	14.7	< 5	149	3	< 2	0.18	101	< 1	13	8	0.108	< 5	< 10
A33813	0.157	< 5	4.7	< 5	604	1	< 2	0.03	39	< 1	22	6	0.249	6	< 10
Z15728	0.157	\ 3	7.7	\ \	004	<u>'</u>	\2	0.00	55	<u> </u>	22		0.243	1210	10
A33814	0.054	< 5	10.1	< 5	97	< 1	< 2	0.26	92	< 1	12	5	0.112	14	< 10
A33815	0.053	< 5	10.1	< 5	55	3	< 2	0.26	105	< 1	8	4	0.099	10	< 10
A33816	0.057	< 5	10.4	< 5	49	3	< 2	0.30	114	< 1	7	4	0.115	11	< 10
A33817	0.037	< 5	11.3	< 5	55	5	< 2	0.29	111	< 1	8	4	0.113	8	< 10
A33818	0.047	< 5	9.7	< 5	49	1	< 2	0.29	103	< 1	6	4	0.105	6	< 10
A33819	0.040	< 5	10.5	< 5	43	3	< 2	0.29	107		7	4	0.103	20	< 10
A33820	0.057	< 5	10.5	< 5	46	3	< 2	0.30	100	< 1 < 1	8	4	0.106	27	< 10
		< 5	0.7	< 5	52	2	< 2	0.30	15			7	0.145		
A33821	0.002									< 1	< 1	·		< 5	< 10
A33822	0.047	< 5	18.8	< 5	16	< 1	< 2	0.29	198	< 1	16	5	0.154	< 5	< 10
Z15729	0.047	< 5	21.0	< 5	17	4	< 2	0.32	218	< 1	19	6	0.166	< 5	< 10
A33823	0.046	< 5	17.9	< 5	14	< 1	< 2	0.29	187	1	15	5	0.149	9	< 10
A33824	0.046	< 5 < 5	20.4	< 5	16	2	< 2	0.34	220	< 1	16	6 7	0.112	< 5	< 10
A33825	0.038		22.0	< 5	28	< 1	< 2	0.38	241	< 1	16	ļ .	0.103	8	< 10
A33826	0.031	< 5	22.0	< 5	36	1	< 2	0.37	228	< 1	16	8	0.101	< 5	< 10
A33827	0.037	< 5	21.4	< 5	21	3	< 2	0.35	209	< 1	15	6	0.191	6	< 10
A33828	0.035	< 5	17.1	< 5	47	< 1	< 2	0.23	144	< 1	15	5	0.147	< 5	< 10
Z15730	0.011	ļ	47.4	-	40	 	-	0.00	110	 	44	<u> </u>	0.440	518	
A33829	0.041	< 5	17.1	< 5	13	< 1	< 2	0.28	148	< 1	11	4	0.119	< 5	< 10
A33830	0.032	< 5	16.4	< 5	21	4	< 2	0.26	134	< 1	13	4	0.094	< 5	< 10
A33831	0.039	< 5	12.1	< 5	11	2	< 2	0.23	99	< 1	10	3	0.105	< 5	< 10
A33832	0.051	< 5	2.9	< 5	76	1	< 2	0.19	40	< 1	9	4	0.081	9	< 10
A33833	0.049	< 5	3.6	< 5	74	2	< 2	0.12	33	< 1	6	5	0.128	16	< 10
A33834	0.054	< 5	3.4	< 5	74	< 1	< 2	0.17	40	1	8	6	0.132	12	< 10
A33835	0.056	< 5	3.4	< 5	62	4	< 2	0.18	40	< 1	8	5	0.091	7	< 10
A33836	0.051	< 5	3.9	< 5	71	2	< 2	0.16	38	< 1	8	5	0.096	11	< 10
A33837	0.164	< 5	10.9	< 5	86	3	< 2	0.27	112	< 1	17	7	0.062	< 5	< 10
A33838	0.063	< 5	6.3	< 5	72	< 1	< 2	0.23	63	< 1	9	6	0.046	24	< 10
A33839	0.044	< 5	17.2	< 5	19	3	< 2	0.40	157	1	16	7	0.187	< 5	< 10
A33840	0.040	< 5	16.6	< 5	15	2	< 2	0.32	146	1	13	5	0.206	5	< 10

Report:

ppm 5 AR-ICP < 5	ppm 0.1 AR-ICP 14.3 22.2 5.7 7.0 14.3 < 0.1 13.0 14.7 11.4 12.3 11.4 10.3 13.5 15.1 18.4 3.6	ppm 5 AR-ICP <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	ppm 1 AR-ICP 31 27 44 51 26 60 26 64 25 18 34 20	ppm 1 AR-ICP <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	ppm 2 AR-ICP < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	% 0.01 AR-ICP 0.30 0.37 0.15 0.24 0.25 < 0.01 0.20 0.31	ppm 1 AR-ICP 182 257 52 74 113 < 1 101 137	ppm 1 AR-ICP 2 2 < 1 9 < 1 < 1 1 < 1	ppm 1 AR-ICP 11 14 10 11 9 2 8	ppm 1 AR-ICP 5 5 8 7 4 < 1 3 4	% 0.001 AR-ICP 0.155 0.282 0.548 0.277 0.131 0.001 0.195	ppb 5 FA-AA 6 6 55 78 < 5 < 5 7	ppm 10 AR-ICP < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10
P AR-ICP	AR-ICP 14.3 22.2 5.7 7.0 14.3 < 0.1 13.0 14.7 11.4 12.3 11.4 10.3 13.5 15.1 18.4	AR-ICP < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	31 27 44 51 26 60 26 64 25 18	<1 <1 <1 <4 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	AR-ICP 0.30 0.37 0.15 0.24 0.25 < 0.01 0.20 0.31 0.19	182 257 52 74 113 < 1 101	2 2 <1 9 <1 <1	11 14 10 11 9 2	5 5 8 7 4 < 1	AR-ICP 0.155 0.282 0.548 0.277 0.131 0.001 0.195	FA-AA 6 6 55 78 < 5 < 7	AR-ICP < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 1
<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	14.3 22.2 5.7 7.0 14.3 < 0.1 13.0 14.7 11.4 12.3 11.4 10.3 13.5 15.1 18.4	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	31 27 44 51 26 60 26 64 25 18	<1 <1 <1 <4 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	0.30 0.37 0.15 0.24 0.25 < 0.01 0.20 0.31 0.19	182 257 52 74 113 < 1 101	2 2 <1 9 <1 <1	11 14 10 11 9 2	5 5 8 7 4 < 1	0.155 0.282 0.548 0.277 0.131 0.001 0.195	6 6 55 78 < 5 < 5	< 10 < 10 < 10 < 10 < 10 < 10 < 10
<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	22.2 5.7 7.0 14.3 < 0.1 13.0 14.7 11.4 12.3 11.4 10.3 13.5 15.1 18.4	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	27 44 51 26 60 26 64 25 18	<1 4 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	0.37 0.15 0.24 0.25 < 0.01 0.20 0.31 0.19	257 52 74 113 < 1 101 137	< 1 9 < 1 < 1 1	14 10 11 9 2 8	5 8 7 4 <1 3	0.282 0.548 0.277 0.131 0.001 0.195	6 55 78 < 5 < 5	< 10 < 10 < 10 < 10 < 10 < 10
<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	5.7 7.0 14.3 < 0.1 13.0 14.7 11.4 12.3 11.4 10.3 13.5 15.1 18.4	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	44 51 26 60 26 64 25 18	4 <1 <1 <1 <1 <1 <1 <1	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	0.15 0.24 0.25 < 0.01 0.20 0.31 0.19	52 74 113 < 1 101 137	< 1 9 < 1 < 1 1	10 11 9 2 8	8 7 4 < 1 3	0.548 0.277 0.131 0.001 0.195	55 78 < 5 < 5	< 10 < 10 < 10 < 10 < 10
<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	7.0 14.3 < 0.1 13.0 14.7 11.4 12.3 11.4 10.3 13.5 15.1 18.4	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	51 26 60 26 64 25 18	<1 <1 <1 <1 <1 <1 <1	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	0.24 0.25 < 0.01 0.20 0.31 0.19	74 113 < 1 101 137	9 < 1 < 1	11 9 2 8	7 4 < 1 3	0.277 0.131 0.001 0.195	78 < 5 < 5	< 10 < 10 < 10 < 10
<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	14.3 <0.1 13.0 14.7 11.4 12.3 11.4 10.3 13.5 15.1 18.4	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	26 60 26 64 25 18	<1 <1 <1 <1 <1 <1	< 2 < 2 < 2 < 2 < 2	0.25 < 0.01 0.20 0.31 0.19	113 < 1 101 137	< 1 < 1	9 2 8	4 < 1 3	0.131 0.001 0.195	< 5 < 5 7	< 10 < 10 < 10
<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	< 0.1 13.0 14.7 11.4 12.3 11.4 10.3 13.5 15.1 18.4	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	60 26 64 25 18	<1 <1 <1 <1 <1	< 2 < 2 < 2 < 2	< 0.01 0.20 0.31 0.19	< 1 101 137	< 1 1	2	< 1 3	0.001 0.195	< 5 7	< 10 < 10
<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	13.0 14.7 11.4 12.3 11.4 10.3 13.5 15.1 18.4	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	26 64 25 18	< 1 < 1 < 1 < 1	< 2 < 2 < 2	0.20 0.31 0.19	101 137	1	8	3	0.195	7	< 10
<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	14.7 11.4 12.3 11.4 10.3 13.5 15.1 18.4	< 5 < 5 < 5 < 5 < 5 < 5	64 25 18 34	< 1 < 1 < 1	< 2 < 2	0.31 0.19	137		_	-		1	
<5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	11.4 12.3 11.4 10.3 13.5 15.1 18.4	< 5 < 5 < 5 < 5 < 5	25 18 34	< 1 < 1	< 2	0.19		< 1	7	4	0.319	T -	
< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	12.3 11.4 10.3 13.5 15.1 18.4	< 5 < 5 < 5 < 5	18	< 1				i	l'	l '	0.019	< 5	< 10
< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	11.4 10.3 13.5 15.1 18.4	< 5 < 5 < 5	34		< 2		88	< 1	7	3	0.106	< 5	< 10
< 5 < 5 < 5 < 5 < 5 < 5 < 5	10.3 13.5 15.1 18.4	< 5 < 5		. 4		0.23	102	< 1	8	3	0.119	< 5	< 10
< 5 < 5 < 5 < 5 < 5 < 5 < 5	10.3 13.5 15.1 18.4	< 5 < 5		. 4	I							1230	
< 5 < 5 < 5 < 5 < 5 1 < 5	13.5 15.1 18.4	< 5	20	< 1	< 2	0.24	102	1	7	4	0.293	< 5	< 10
< 5 < 5 < 5 1 < 5 < 5	15.1 18.4			< 1	< 2	0.24	91	< 1	8	6	1.33	20	< 10
< 5 < 5 1 < 5 < 5	18.4	< 5	16	1	< 2	0.29	115	< 1	10	4	0.172	< 5	< 10
< 5 1 < 5 < 5		1.0	26	< 1	< 2	0.24	116	< 1	8	4	0.137	21	< 10
1 < 5	3.6	< 5	21	2	< 2	0.28	132	< 1	10	6	0.058	< 5	< 10
< 5		< 5	63	2	< 2	0.04	24	< 1	4	8	0.009	< 5	< 10
	1.9	< 5	21	< 1	< 2	< 0.01	10	< 1	1	3	0.003	< 5	< 10
< 5	18.9	< 5	32	< 1	< 2	0.34	143	< 1	10	5	0.095	< 5	< 10
	19.3	< 5	23	2	< 2	0.29	167	< 1	11	5	0.085	< 5	< 10
< 5	20.4	< 5	26	2	< 2	0.30	174	1	12	5	0.056	< 5	< 10
< 5	18.3	< 5	41	< 1	< 2	0.28	142	< 1	11	6	0.195	< 5	< 10
< 5	15.7	< 5	30	< 1	< 2	0.23	116	< 1	9	4	0.114	< 5	< 10
< 5	14.1	< 5	38	3	< 2	0.23	101	< 1	8	4	0.165	< 5	< 10
< 5	14.5	< 5	27	< 1	< 2	0.27	116	< 1	9	4	0.088	< 5	< 10
< 5	15.4	< 5	21	3	< 2	0.32	127	< 1	10	5	0.119	< 5	< 10
< 5	15.1	< 5	25	< 1	< 2	0.30	119	< 1	9	5	0.142	< 5	< 10
+												546	
< 5	3.4	< 5	122	4	< 2	0.26	61	< 1	4	3	0.049	< 5	< 10
< 5	19.4	< 5	38	2	< 2	0.27	142	< 1	11	5	0.123	5	< 10
												-	< 10
							 				-		< 10
	_	+		_		_	_	_	7			+	< 10
		-							7	7		+	< 10
_				1		-			11	8			< 10
				3								+	< 10
							 				 		< 10
	_	+				_		1					< 10
								< 1					< 10
_	_					-	-				1	1	< 10
	_							2	8	4			< 10
		+							<u> </u>	1		+	< 10
_	_	_				_		-	_			_	< 10
													< 10
	_					-		-				1	< 10
	_								_				< 10
				_							-		< 10
		_										_	< 10
													
I< 0													< 10 < 10
	< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5	<pre><5 5.4 <5 6.3 <5 6.5 <5 17.4 <5 3.5 <5 14.8 <5 10.7 <5 8.1 <5 15.3 <5 16.3 <5 16.3 <5 16.3 <5 16.3 <5 16.3 <5 16.3 <5 16.3 <5 16.2 <5 19.8 <5 0.1 <5 19.8 <5 10.2 <5 19.8 <5 10.2 <5 15.3 </pre>	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	Au	U
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppb	ppm
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	5	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-IC
Z15736														1230	
A33886	0.026	< 5	7.8	< 5	31	< 1	< 2	0.27	75	< 1	8	5	0.118	6	< 10
A33887	0.024	< 5	8.8	< 5	24	< 1	< 2	0.20	73	< 1	7	4	0.098	6	< 10
A33888	0.028	< 5	10.4	< 5	46	3	< 2	0.28	102	< 1	8	5	0.118	< 5	< 10
A33889	0.025	< 5	10.7	< 5	29	2	< 2	0.28	95	< 1	9	6	0.100	< 5	< 10
A33890	0.036	< 5	14.2	< 5	59	< 1	< 2	0.30	122	< 1	10	6	0.500	6	< 10
A33891	0.068	< 5	10.0	< 5	159	2	< 2	0.41	120	< 1	9	22	2.83	15	< 10
A33892	0.032	< 5	10.6	< 5	48	3	< 2	0.23	98	1	9	11	5.47	38	< 10
A33893	0.026	< 5	10.0	< 5	47	< 1	< 2	0.26	86	< 1	7	4	0.226	< 5	< 10
A33894	0.025	< 5	9.3	< 5	46	1	< 2	0.27	83	< 1	6	5	0.188	< 5	< 10
Z15737	0.025	< 5	10.8	< 5	49	2	< 2	0.29	94	< 1	7	5	0.214	6	< 10
A33895	0.027	< 5	10.1	< 5	27	2	< 2	0.24	81	1	7	4	0.178	6	< 10
A33896	0.019	< 5	9.7	< 5	31	< 1	< 2	0.21	82	1	6	4	0.145	6	< 10
A33897	0.062	< 5	13.6	< 5	31	4	< 2	0.25	114	1	8	4	0.090	< 5	< 10
A33898	0.036	< 5	11.6	< 5	55	2	< 2	0.34	135	< 1	7	4	0.229	10	< 10
A33899	0.036	< 5	12.2	< 5	28	1	< 2	0.21	97	< 1	7	3	0.102	5	< 10
A33900	0.023	< 5	11.4	< 5	16	< 1	< 2	0.19	86	< 1	7	3	0.103	< 5	< 10
Z15738														502	
A33901	0.042	< 5	14.7	< 5	35	1	< 2	0.26	120	< 1	8	4	0.099	< 5	< 10
A33902	0.024	< 5	11.0	< 5	26	< 1	< 2	0.22	87	< 1	7	3	0.123	< 5	< 10
A33903	0.043	< 5	13.6	< 5	32	< 1	< 2	0.20	106	< 1	8	4	0.151	< 5	< 10
A33904	0.026	< 5	13.3	< 5	22	< 1	< 2	0.18	96	< 1	7	3	0.123	< 5	< 10
A33905	0.023	< 5	12.2	< 5	19	4	< 2	0.21	95	< 1	7	3	0.133	< 5	< 10
A33906	0.025	< 5	17.8	< 5	28	3	< 2	0.25	129	< 1	9	4	0.181	5	< 10
A33907	0.033	< 5	18.5	< 5	20	< 1	< 2	0.23	135	< 1	9	4	0.225	< 5	< 10
A33908	0.040	< 5	17.8	< 5	32	< 1	< 2	0.30	139	< 1	10	5	0.333	< 5	< 10
A33909	0.036	< 5	6.3	< 5	31	2	< 2	0.31	82	< 1	11	7	3.04	15	< 10
A33910	0.027	< 5	15.1	< 5	35	2	< 2	0.29	124	< 1	9	5	0.786	< 5	< 10
A33911	0.031	< 5	12.0	< 5	67	< 1	< 2	0.28	109	1	8	6	1.25	7	< 10
A33912	0.024	< 5	12.7	< 5	45	< 1	< 2	0.31	114	< 1	7	5	0.275	< 5	< 10
A33913	0.027	< 5	10.4	< 5	46	< 1	< 2	0.32	100	< 1	7	5	0.164	< 5	< 10
A33914	0.022	< 5	10.6	< 5	43	5	< 2	0.28	94	< 1	7	5	0.234	< 5	< 10
A33915	0.019	< 5	10.4	< 5	36	3	< 2	0.27	89	< 1	6	5	0.373	< 5	< 10
A33916	0.028	< 5	13.2	< 5	20	< 1	< 2	0.23	103	< 1	8	4	0.166	< 5	< 10
A33917	0.040	< 5	9.4	< 5	35	< 1	< 2	0.23	79	< 1	6	3	0.095	< 5	< 10
Z15739	0.006	< 5	< 0.1	< 5	60	< 1	< 2	< 0.01	< 1	< 1	1	< 1	0.003	< 5	< 10
A33918	0.032	< 5	13.0	< 5	22	2	< 2	0.22	102	< 1	7	3	0.271	< 5	< 10
A33919	0.032	< 5	12.4	< 5	18	< 1	< 2	0.23	95	< 1	7	3	0.065	< 5	< 10
A33920	0.027	< 5	17.2	< 5	19	1	< 2	0.25	129	< 1	9	5	0.102	< 5	< 10
A33920 A33921	0.036	< 5	17.7	< 5	19	< 1	< 2	0.23	142	< 1	11	8	0.102	< 5	< 10
Z15740	0.010	13	11.1	` '	19		~ 4	0.55	144		 		0.130	1230	10
A33922	0.005	< 5	5.5	- 5	22	< 1	< 2	0.32	76	- 1	2	4	0.061		< 10
A33922 A33923	0.005	< 5 < 5	15.0	< 5 < 5	24	< 1	< 2	0.32	137	< 1 < 1	10	4	0.061	< 5 22	< 10
		< 5 < 5	13.2	< 5 < 5	36	2	< 2	0.33	111		9	4	0.140		< 10
A33924	0.046									< 1				< 5	_
A33925	0.019	< 5	9.8	< 5	27	< 1	< 2	0.18	75	< 1	6	3	0.076	< 5	< 10
A33926	0.051	< 5	12.5	< 5	14	2	< 2	0.24	113	< 1	10	3	0.208	< 5	< 10
A33927	0.040	< 5	11.9	< 5	19	< 1	< 2	0.22	100	< 1	9	4	0.120	12	< 10
A33928	0.024	< 5	11.2	< 5	29	< 1	< 2	0.19	86	< 1	6	3	0.083	< 5	< 10
A33929	0.027	< 5	13.6	< 5	26	4	< 2	0.25	112	< 1	8	4	0.320	< 5	< 10
A33930	0.041	< 5	10.2	< 5	22	2	< 2	0.21	89	< 1	9	3	0.265	< 5	< 10

Report:

	Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	٧	W	Υ	Zr	S	Au	U
	Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppb	ppm
	Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	5	10
	Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICP
1	Z15741	0.040	< 5	15.9	< 5	29	3	< 2	0.30	135	< 1	13	4	0.277	< 5	< 10

QC

Q O																							
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na	Р
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	27.5	1.9	1130	811	15	31	612	0.36	377	11	364	< 1	1440	0.81	4	11	21.7	5	5	0.03	0.13	0.049	0.042
GXR-1 Cert	31.0	3.30	1110	852	18.0	41.0	730	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.217	0.0520	0.0650
GXR-4 Meas	3.5	0.2	6340	143	321	38	42	2.78	102	< 5	33	1	16	0.92	13	55	2.97	12	52	1.87	1.66	0.130	0.120
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564	0.120
GXR-4 Meas	3.4	< 0.2	6400	137	317	35	40	2.54	99	< 5	38	1	11	0.90	13	53	2.82	11	51	1.76	1.57	0.125	0.113
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564	0.120
GXR-4 Meas	3.3	0.3	6300	137	312	36	39	2.49	97	< 5	40	1	19	0.90	13	52	2.81	12	50	1.80	1.57	0.130	0.113
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564	0.120
GXR-4 Meas																							
GXR-4 Cert																							
GXR-6 Meas	0.3	< 0.2	71	1120	< 2	23	96	7.48	237	< 5	1350	< 1	< 2	0.13	13	83	5.56	19	10	1.30	0.42	0.082	0.033
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104	0.0350
GXR-6 Meas	0.4	< 0.2	70	1080	2	22	90	6.89	234	< 5	887	< 1	< 2	0.14	12	79	5.22		9	1.23	0.40	0.086	0.031
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104	0.0350
GXR-6 Meas	0.3	0.3	68	1050	< 2	21	87	6.60	235	< 5	875	< 1	< 2	0.14	13	78	5.12		9	1.24	0.40	0.085	0.031
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104	0.0350
GXR-6 Meas	1									-					1	-	-		1010				-
GXR-6 Cert																						1	
SAR-M (U.S.G.S.)	3.2	5.0	346	4630	13	42	1010	1.37	38		345	1	< 2	0.35	10	96	3.00	6	58	0.37	0.39	0.044	0.066
Meas												0.00											
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140	0.07
SAR-M (U.S.G.S.) Meas	4.1	5.3	349	4890	13	39	995	1.13	39		196	1	< 2	0.31	10	90	2.70	6	50	0.31	0.35	0.036	0.060
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140	0.07
SAR-M (U.S.G.S.) Meas	3.1	5.3	332	4820	13	40	975	1.08	38		187	< 1	< 2	0.30	10	91	2.66	6	49	0.29	0.34	0.037	0.060
SAR-M (U.S.G.S.)	3.64	5.27	331.0000	5220	13.1	41.5	982	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140	0.07
Cert SAR-M (U.S.G.S.)			331.0000																				
Meas SAR-M (U.S.G.S.)																							
Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert												İ											Ì
CDN-GS-1L Meas																							1
CDN-GS-1L Cert												ĺ											
OxD108 Meas	1		İ	İ								İ				Ì		İ	İ	İ		İ	İ
OxD108 Cert				İ																			
OxD108 Meas	1															1						1	1
OxD108 Cert	1						i e			i i			<u> </u>			<u> </u>							
OxD108 Meas	1											i											

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na	P
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OxD108 Cert	AIC-IOI	AIX-IOI	AIX-IOI	AIX-IOI	AIX-IOI	AIX-IOI	AIX-IOI	AIC-IOI	AIX-IOI	AIX-IOI	AIC-IOI	AIX-IOI	AIC-IOI	AIX-IOI	AIX-IOI	AIC-IOI	AIX-IOI	AIX-IOI	AIX-IOI	AIT-IOI	AIX-IOI	AIC-IOI	ARTOI
OxD108 Meas	<u> </u>																						
OxD108 Neas	+			1						1						-						-	
OxD108 Cert	+		-	 					-	 		-			1	-		-	-		-	-	\vdash
OxD108 Nieas	+																						
OxD108 Cent	+		-	1				 	-	1	 		1		1	-	 	-	-		-	-	\vdash
OxD108 Nieas	+																						
A33759 Orig	 																						
	-														-								-
A33759 Dup	.00	.00	40	C7E	. 2	70	. 0	2.02	. 2	. 5	100	. 4	. 0	2.05	24	110	2.05	7	2	0.47	4.70	0.007	0.000
A33763 Orig	< 0.2	< 0.2	42	675		78	< 2	2.02	< 3	< 5	106	< 1	< 2	2.95	24	110	3.85	7	3	0.47	1.76	0.267	0.020
A33763 Dup	< 0.2	< 0.2	43	693	< 2	80	< 2	2.04	< 3	< 5	104	< 1	< 2	3.00	24	112	3.90	/	4	0.47	1.79	0.272	0.019
A33769 Orig	<u> </u>			-						ļ					-								
A33769 Dup													<u> </u>						_				
A33777 Orig	< 0.2	< 0.2	128	546	< 2	132	< 2	2.12	< 3	< 5	186	< 1	< 2	2.61	37	131	2.65	6	2	0.44	0.79	0.307	0.029
A33777 Dup	< 0.2	< 0.2	126	544	< 2	130	< 2	2.09	< 3	< 5	182	< 1	< 2	2.60	36	128	2.62	6	2	0.43	0.78	0.309	0.028
Z15724 Orig																							
Z15724 Dup																							
A33778 Orig	< 0.2		115	458	< 2	115	< 2		8	6	107	< 1	< 2	2.78	36	127	3.21	6	4	0.32	0.97	0.347	0.034
A33778 Split	< 0.2	< 0.2	113	451	< 2	111	< 2	1.95	8	6	105	< 1	< 2	2.72	34	124	3.13	6	4	0.31	0.95	0.337	0.033
A33790 Orig	< 0.2	< 0.2	153	879	< 2	71	< 2	1.71	< 3	< 5	103	< 1	< 2	2.88	24	61	3.10	4	2	0.15	0.92	0.233	0.024
A33790 Dup	< 0.2	< 0.2	150	878	< 2	72	< 2	1.70	< 3	< 5	106	< 1	< 2	2.88	24	60	3.10	4	2	0.15	0.92	0.236	0.023
A33791 Orig																							
A33791 Dup																							
A33795 Orig	< 0.2	< 0.2	85	746	< 2	65	< 2	1.91	< 3	< 5	126	< 1	< 2	2.65	24	79	3.30	7	4	0.44	1.14	0.277	0.025
A33795 Split	< 0.2	< 0.2	88	687	< 2	64	< 2	1.88	< 3	< 5	125	< 1	< 2	2.47	23	76	3.12	6	4	0.43	1.08	0.252	0.027
A33800 Orig																							
A33800 Dup																							
A33803 Orig	< 0.2	< 0.2	103	928	2	537	21	1.82	9	< 5	623	1	< 2	5.39	66	237	6.23	11	34	1.50	7.99	0.318	0.129
A33803 Split	< 0.2	< 0.2	105	928	2	539	23	1.88	8	< 5	574	1	< 2	5.45	65	237	6.27	11	34	1.52	8.06	0.318	0.128
A33804 Orig	< 0.2	< 0.2	85	229	4	16	28	0.72	7	< 5	242	< 1	< 2	1.52	7	22	1.43	3	16	0.34	0.77	0.208	0.048
A33804 Dup	< 0.2	< 0.2	85	232	4	17	30	0.73	6	< 5	247	< 1	< 2	1.54	7	21	1.44	3	16	0.34	0.78	0.211	0.048
Z15727 Orig																							
Z15727 Dup																							
Z15729 Orig																							
Z15729 Dup																							
A33827 Orig	< 0.2	< 0.2	146	667	< 2	22	< 2	2.18	< 3	< 5	126	< 1	< 2	2.70	28	16	5.48	11	7	0.49	1.64	0.409	0.037
A33827 Dup	< 0.2	< 0.2	141	646	< 2	23	< 2	2.19	< 3	< 5	124	< 1	< 2	2.75	29	18	5.34	12	8	0.48	1.63	0.411	0.037
A33831 Orig	< 0.2	< 0.2	105	605	< 2	36	< 2	1.48	< 3	< 5	19	< 1	< 2	2.33	18	37	3.07	5	2	0.05	0.86	0.243	0.039
A33831 Split	< 0.2	< 0.2	104	596	< 2	36	< 2	1.46	< 3	< 5	19	< 1	< 2	2.30	17	37	3.03	5	2	0.05	0.86	0.241	0.038
A33832 Orig																							
A33832 Dup																							
A33841 Orig	< 0.2	< 0.2	145	1120	< 2	61	< 2	2.17	< 3	< 5	165	< 1	< 2	3.16	37	73	4.68	8	3	0.29	1.63	0.290	0.045
A33841 Split	< 0.2	< 0.2	149	1140	< 2	61	< 2	2.24	4	< 5	172	< 1	< 2	3.10	38	75	4.86	9	3	0.31	1.69	0.300	0.043
A33841 Orig	< 0.2	< 0.2	146	1120		62	< 2		3	< 5	165	< 1	< 2	3.17	38	73	4.70	8	3	0.29	1.63	0.289	0.045
A33841 Dup	< 0.2	< 0.2	144	1130		60	< 2	2.17	< 3	< 5	164	< 1	< 2	3.16	37	73	4.66	8	3	0.29	1.62	0.291	0.044
A33842 Orig	1																						
A33842 Dup	1																						
A33854 Orig	< 0.2	< 0.2	50	828	< 2	61	< 2	2.38	< 3	< 5	93	< 1	< 2	3.23	27	90	4.88	9	3	0.74	2.31	0.311	0.025
A33854 Dup	< 0.2	< 0.2	51	845	< 2	63	< 2	2.43	< 3	< 5	94	< 1	< 2	3.27	27	92	4.93	8	3	0.75	2.34	0.314	0.025
A33858 Orig	< 0.2		39	821		49	< 2	2.45	< 3	< 5	57	< 1	< 2	3.52	25	80		9	2	0.37	1.78	0.377	0.025
	1	† · · · ·	-	 	 -	<u> </u>	_		 	1.2	l .	 	†	1	 			l –	l'		 	l	

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Al	As	В	Ва	Be	Bi	Ca	Со	Cr		Ga	La	K	Mg	Na	Р
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33858 Split	< 0.2	< 0.2	38	794	< 2	47	< 2	2.34	< 3	< 5	53	< 1	< 2	3.40	25	77	4.57	9	2	0.36	1.71	0.359	0.024
A33863 Orig																							
A33863 Dup																							
A33868 Orig	< 0.2	< 0.2	132	717	< 2	447	2	2.18	< 3	< 5	668	< 1	< 2	5.18	58	274	7.00	14	47	1.80	6.16	0.347	0.105
A33868 Dup	< 0.2	< 0.2	138	735	< 2	469	3	2.28	< 3	< 5	711	< 1	< 2	5.28	60	278	7.25	14	49	1.86	6.37	0.357	0.114
A33872 Orig																							
A33872 Dup																							
A33885 Orig	< 0.2	< 0.2	134	717	< 2	47	< 2	1.89	< 3	< 5	43	< 1	< 2	3.01	20	46	3.37	5	2	0.16	0.96	0.247	0.023
A33885 Split	< 0.2	< 0.2	129	671	< 2	45	< 2	1.73	8	< 5	40	< 1	< 2	2.83	19	42	3.08	5	2	0.14	0.89	0.228	0.023
Z15736 Orig																							
Z15736 Dup																							1
A33886 Orig	< 0.2	< 0.2	154	593	< 2	43	< 2	2.18	< 3	< 5	42	< 1	< 2	3.27	16	35	2.41	5	3	0.11	0.48	0.325	0.026
A33886 Split	< 0.2	< 0.2	149	592	< 2	43	< 2	2.22	6	< 5	42	< 1	< 2	3.31	16	35	2.42	5	3	0.11	0.49	0.332	0.025
A33886 Orig	< 0.2	< 0.2	155	598	< 2	44	< 2	2.21	< 3	< 5	43	< 1	< 2	3.29	17	35	2.44	5	3	0.11	0.49	0.328	0.026
A33886 Dup	< 0.2	< 0.2	153	588	< 2	42	< 2	2.15	< 3	< 5	41	< 1	< 2	3.25	16	35		5	3	0.11	0.48	0.322	0.025
Z15737 Orig																							†
Z15737 Dup																							+
A33900 Orig	< 0.2	< 0.2	110	794	< 2	33	< 2	1.56	< 3	< 5	22	< 1	< 2	2.51	17	41	2.82	5	2	0.06	0.95	0.230	0.023
A33900 Dup	< 0.2	< 0.2	123	789	< 2	34	< 2	1.56	< 3	< 5	23	< 1	< 2	2.50	17	41	2.81	5	2	0.06	0.96	0.234	0.022
A33903 Orig	10.2	10.2	1.20					1.00	-	10		-	1-	2.00	l''		2.01		_	0.00	0.00	0.20	10.022
A33903 Dup	1			1									1										+
A33913 Orig	< 0.2	< 0.2	74	734	< 2	111	< 2	3.30	< 3	< 5	85	< 1	< 2	3.60	28	104	2.61	8	2	0.24	0.63	0.521	0.027
A33913 Split	< 0.2	< 0.2	74	778	< 2	111	< 2	3.43	< 3	< 5	86	< 1	< 2	3.68	28	110		8	2	0.24	0.66	0.543	0.027
A33913 Orig	< 0.2	< 0.2	74	743	< 2	111	< 2	3.29	< 3	< 5	84	< 1	< 2	3.60	28	105	2.62	0	2	0.23	0.63	0.522	0.027
				-		-				-		-			 	-		7	2				+
A33913 Dup	< 0.2	< 0.2	74	724	< 2	111	< 2	3.31	< 3	< 5	86	< 1	< 2	3.59	28	104	2.59	/	2	0.24	0.63	0.520	0.027
Z15739 Orig	1		-	1			-		-	 		-	1			-						1	+
Z15739 Dup	1			1						 			1									1	+
A33926 Orig	-																						+
A33926 Dup													<u> </u>		1-			_	-				+
A33927 Orig	< 0.2	< 0.2	108	827	< 2	87	< 2	2.04	< 3	< 5	69	< 1	< 2	2.89	25	88		6	2	0.21	1.10	0.276	0.040
A33927 Dup	< 0.2	< 0.2	110	837	< 2	88	< 2	2.06	< 3	< 5	69	< 1	< 2	2.91	25	89	3.23	6	2	0.22	1.11	0.276	0.040
A33930 Orig	< 0.2	< 0.2	108	673	< 2	37	< 2	1.83	< 3	< 5	55	< 1	< 2	2.42	22	47		5	3	0.15	0.85	0.247	0.041
A33930 Split	< 0.2	< 0.2	110	724	< 2	40	< 2	1.89	< 3	< 5	58	< 1	< 2	2.57	23	50	3.03	6	3	0.16	0.91	0.268	0.040
Z15741 Orig	< 0.2	< 0.2	105	875	< 2	45	< 2	2.59	< 3	< 5	115	< 1	< 2	3.15	27	67	3.93	7	4	0.23	1.25	0.378	0.039
Z15741 Dup	< 0.2	< 0.2	111	930	< 2	46	< 2	2.76	< 3	< 5	116	< 1	< 2	3.32	28	70	4.07	8	4	0.24	1.34	0.404	0.040
Method Blank	<u> </u>														<u> </u>							<u> </u>	↓
Method Blank																							
Method Blank	1																					<u> </u>	\perp
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							1
Method Blank	< 0.2	< 0.2	1	< 1	< 2	1	< 2	< 0.01	< 3	< 5	8	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.012	< 0.001
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 0.01	< 3	< 5	6	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.012	< 0.001
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 0.01	< 3	< 5	7	< 1	< 2	< 0.01	< 1	< 2		< 1	< 1	< 0.01	< 0.01	0.013	< 0.001
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 0.01	< 3	< 5	7	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013	< 0.001
	7 0.2	1	<u> </u>	<u> </u>	+			1 0.01	<u> </u>	<u> </u>	ļ	· · ·	<u> </u>	1 0.01	<u> </u>	· -	7 0.01		<u> </u>	. 5.5	1 0.01	3.070	1 3.001

Report:

A14-08721

| Ag | Cd | Cu | Mn | Мо | Ni | Pb | Al
 | As | В

 | Ва

 | Be
 | Bi
 | Ca
 | Co
 | Cr
 | Fe
 | Ga
 | La | K
 | Mg | Na | Р
 |
|--------|---------------|--------------------------------|--|--|---|---
--
---|---
--
--
--
--
--
--
--
--
--
--
--
--|--
--
--
--
--	--
ppm	ppm
 | ppm | ppm

 | ppm

 | ppm
 | ppm
 | %
 | ppm
 | ppm
 | %
 | ppm
 | ppm | %
 | % | % | %
 |
| 0.2 | 0.2 | 1 | 1 | 2 | 1 | 2 | 0.01
 | 3 | 5

 | 1

 | 1
 | 2
 | 0.01
 | 1
 | 2
 | 0.01
 | 1
 | 1 | 0.01
 | 0.01 | 0.001 | 0.001
 |
| AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP
 | AR-ICP | AR-ICP

 | AR-ICP

 | AR-ICP
 | AR-ICP
 | AR-ICP
 | AR-ICP
 | AR-ICP
 | AR-ICP
 | AR-ICP
 | AR-ICP | AR-ICP
 | AR-ICP | AR-ICP | AR-ICP
 |
| | | | | | | |
 | |

 |

 |
 |
 |
 |
 |
 |
 |
 | |
 | | |
 |
| < 0.2 | < 0.2 | < 1 | < 1 | < 2 | < 1 | < 2 | < 0.01
 | < 3 | < 5

 | 14

 | < 1
 | < 2
 | < 0.01
 | < 1
 | < 2
 | < 0.01
 | < 1
 | < 1 | < 0.01
 | < 0.01 | 0.015 | < 0.001
 |
| | 0.2
AR-ICP | oppm ppm 0.2 0.2 AR-ICP AR-ICP | ppm ppm ppm 0.2 0.2 1 AR-ICP AR-ICP AR-ICP | oppm ppm ppm ppm 0.2 0.2 1 1 AR-ICP AR-ICP AR-ICP AR-ICP | Opm ppm ppm ppm ppm 0.2 0.2 1 1 2 AR-ICP AR-ICP AR-ICP AR-ICP | Opm ppm ppm ppm ppm ppm 0.2 0.2 1 1 2 1 AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP | Opm ppm <td>Opm ppm ppm ppm ppm ppm ppm ppm % 0.2 0.2 1 1 2 1 2 0.01 AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP</td> <td>Opm ppm<td>Opm ppm<td>Opm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm
 ppm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm</td></td></td></td></td></td></td></td></td></td></td></td></td></td> | Opm ppm ppm ppm ppm ppm ppm ppm % 0.2 0.2 1 1 2 1 2 0.01 AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP | Opm ppm <td>Opm ppm ppm ppm ppm ppm
ppm ppm<td>Opm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm
 ppm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm</td></td></td></td></td></td></td></td></td></td></td></td></td> | Opm ppm <td>Opm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm
 ppm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm
ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm</td></td></td></td></td></td></td></td></td></td></td></td> | Opm ppm <td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm
ppm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm</td></td></td></td></td></td></td></td></td></td></td> | Opm ppm <td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm ppm ppm ppm
 ppm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm</td></td></td></td></td></td></td></td></td></td> | Opm ppm <td>opm ppm<td>Opm ppm
ppm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm</td></td></td></td></td></td></td></td></td> | opm ppm <td>Opm ppm
 ppm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm</td></td></td></td></td></td></td></td> | Opm ppm
 ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm <td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm</td></td></td></td></td></td></td> | Opm ppm <td>opm ppm
 ppm ppm<td>Opm ppm<td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm</td></td></td></td></td></td> | opm ppm <td>Opm ppm<td>Opm ppm<td>opm ppm
 ppm ppm<td>Opm ppm<td>Opm ppm</td></td></td></td></td> | Opm ppm <td>Opm ppm<td>opm ppm<td>Opm ppm<td>Opm ppm</td></td></td></td> | Opm ppm
 ppm ppm <td>opm ppm<td>Opm ppm<td>Opm ppm</td></td></td> | opm ppm <td>Opm ppm<td>Opm ppm</td></td> | Opm ppm <td>Opm ppm</td> | Opm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm
ppm ppm |

QC

Analyte Symbol	Sb	Sc	Sn	Sr	Te	TI	Ti	W	Υ	Zr	S	U	Au	Zn	V
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
Lower Limit	5	0.1	5	1	1	2	0.01	1	1	1	0.001	10	5	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICP	AR-ICI
GXR-1 Meas	82	1.1	26	190	12	< 2	< 0.01	146	26	17	0.195	31		696	82
GXR-1 Cert	122	1.58	54.0	275	13.0	0.390	0.036	164	32.0	38.0	0.257	34.9		760	80.0
GXR-4 Meas	< 5	6.7	6	76	2	< 2	0.14	14	12	10	1.73	< 10		69	81
GXR-4 Cert	4.80	7.70	5.60	221	0.970	3.20	0.29	30.8	14.0	186	1.77	6.20		73.0	87.0
GXR-4 Meas	< 5	6.6	5	73	3	< 2	0.14	16	12	10	1.65	< 10		67	77
GXR-4 Cert	4.80	7.70	5.60	221	0.970	3.20	0.29	30.8	14.0	186	1.77	6.20		73.0	87.0
GXR-4 Meas	< 5	6.5	6	75	2	< 2	0.14	13	11	10	1.60	< 10		67	76
GXR-4 Cert	4.80	7.70	5.60	221	0.970	3.20	0.29	30.8	14.0	186	1.77	6.20		73.0	87.0
GXR-4 Meas												< 10			
GXR-4 Cert												6.20			
GXR-6 Meas	< 5	18.7	< 5	30	< 1	< 2		< 1	5	10	0.015	< 10		127	180
GXR-6 Cert	3.60	27.6	1.70	35.0	0.0180	2.20		1.90	14.0	110	0.0160	1.54		118	186
GXR-6 Meas	< 5	18.0	< 5	31	< 1	< 2		< 1	5	11	0.013	< 10		123	173
GXR-6 Cert	3.60	27.6	1.70	35.0	0.0180	2.20		1.90	14.0	110	0.0160	1.54		118	186
GXR-6 Meas	< 5	17.2	< 5	31	< 1	< 2		< 1	5	12	0.013	< 10		122	169
GXR-6 Cert	3.60	27.6	1.70	35.0	0.0180	2.20		1.90	14.0	110	0.0160	1.54		118	186
GXR-6 Meas												< 10			
GXR-6 Cert												1.54			
SAR-M (U.S.G.S.) Meas	< 5	4.2	< 5	37	4	< 2	0.07	3	26			< 10		949	40
SAR-M (U.S.G.S.) Cert	6.0	7.83	2.76	151	0.96	2.7	0.38	9.78	28.00			3.57		930.0	67.2
SAR-M (U.S.G.S.) Meas	5	3.3	< 5	34	2	< 2	0.06	6	21			< 10		1020	36
SAR-M (U.S.G.S.) Cert	6.0	7.83	2.76	151	0.96	2.7	0.38	9.78	28.00			3.57		930.0	67.2
SAR-M (U.S.G.S.) Meas	< 5	3.2	< 5	32	1	< 2	0.05	4	20			< 10		1010	35
SAR-M (U.S.G.S.) Cert	6.0	7.83	2.76	151	0.96	2.7	0.38	9.78	28.00			3.57		930.0	67.2
SAR-M (U.S.G.S.) Meas												< 10			
SAR-M (U.S.G.S.) Cert												3.57			
CDN-GS-1L Meas													1200		
CDN-GS-1L Cert													1160.00		
CDN-GS-1L Meas													1190		
CDN-GS-1L Cert													1160.00		
CDN-GS-1L Meas													1150		
CDN-GS-1L Cert													1160.00		
CDN-GS-1L Meas													1190		
CDN-GS-1L Cert													1160.00		
CDN-GS-1L Meas													1150		

Report:

Analyte Symbol	Sb	Sc	Sn	Sr	Te	TI	Ti	W	Υ	Zr	S	U	Au	Zn	V
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
Lower Limit	5	0.1	5	1	1	2	0.01	1	1	1	0.001	10	5	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICP	AR-ICE
CDN-GS-1L Meas		1		Ì		İ	Ì			Ì	İ	İ	1160		
CDN-GS-1L Cert													1160.00		
OxD108 Meas													416		
OxD108 Cert													414.000		
OxD108 Meas													424		
OxD108 Cert													414.000		
OxD108 Meas													421		
OxD108 Cert													414.000		
OxD108 Meas													418		
OxD108 Cert													414.000		
OxD108 Meas													411		
OxD108 Cert	1												414.000		<u> </u>
OxD108 Meas	+			1			1		<u> </u>	1			416		
OxD108 Cert	+	<u> </u>	 	1	 	1	1			1	<u> </u>	1	414.000		\vdash
A33759 Orig	+		 			 						 	< 5		\vdash
A33759 Dup	+		 	1	1	1	1			1		1	< 5		
A33763 Orig	< 5	12.7	< 5	34	< 1	< 2	0.20	< 1	8	6	0.072	< 10		53	101
A33763 Dup	< 5	12.7	< 5	35	< 1	< 2	0.20	< 1	9	7	0.072	< 10	1	54	104
	< 3	12.0	< 5	33	< 1	< 2	0.21	< 1	9	l'	0.074	< 10	< 5	34	104
A33769 Orig	+					<u> </u>			-			<u> </u>	< 5		-
A33769 Dup A33777 Orig		11.1	. 5	40		. 2	0.00	. 4	7	4	0.000	. 10	< 5	45	118
	< 5	11.4	< 5	40	6	< 2	0.32	< 1	<u> </u>	4	0.266	< 10		45	
A33777 Dup	< 5	11.2	< 5	40	< 1	< 2	0.32	< 1	7	4	0.265	< 10	1010	43	117
Z15724 Orig	+			1		1	1		1	1	1	1	1210		-
Z15724 Dup	+		<u> </u>		_	-		ļ.,		ļ		L	1200		l
A33778 Orig	< 5	12.9	< 5	35	2	< 2	0.27	< 1	8	4	0.608	< 10	6	47	111
A33778 Split	< 5	12.6	< 5	35	2	< 2	0.27	1	8	4	0.601	< 10	< 5	45	108
A33790 Orig	< 5	11.4	< 5	35	4	< 2	0.18	< 1	7	3	0.183	< 10		42	79
A33790 Dup	< 5	11.3	< 5	35	4	< 2	0.18	< 1	7	3	0.181	< 10		41	78
A33791 Orig									ļ				< 5		-
A33791 Dup													< 5		
A33795 Orig	< 5	13.7	< 5	22	< 1	< 2	0.24	< 1	7	3	0.142	< 10	< 5	45	112
A33795 Split	< 5	12.9	< 5	20	< 1	< 2	0.24	< 1	6	3	0.146	< 10	< 5	43	103
A33800 Orig		<u> </u>	<u> </u>	ļ		ļ	ļ			ļ	ļ	ļ	< 5		Ь—
A33800 Dup	1	ļ	<u> </u>	ļ		ļ	ļ				ļ	ļ	< 5		Ļ
A33803 Orig	< 5	6.0	< 5	688	6	< 2	0.43	< 1	18	13	0.226	< 10	< 5	67	125
A33803 Split	< 5	6.0	< 5	679	5	< 2	0.41	1	18	11	0.225	< 10	< 5	66	124
A33804 Orig	< 5	4.0	< 5	98	3	< 2	0.05	< 1	7	9	0.343	< 10		139	27
A33804 Dup	< 5	4.1	< 5	100	< 1	< 2	0.05	< 1	7	9	0.344	< 10		141	27
Z15727 Orig													< 5		
Z15727 Dup													< 5		
Z15729 Orig													< 5		
Z15729 Dup													< 5		
A33827 Orig	< 5	21.4	< 5	21	1	< 2	0.35	< 1	15	7	0.188	< 10		85	210
A33827 Dup	< 5	21.3	< 5	21	5	< 2	0.34	1	15	6	0.193	< 10		87	208
A33831 Orig	< 5	12.1	< 5	11	2	< 2	0.23	< 1	10	3	0.105	< 10	< 5	33	99
A33831 Split	< 5	11.9	< 5	12	< 1	< 2	0.23	< 1	10	3	0.105	< 10	< 5	33	98
A33832 Orig													9		
A33832 Dup	1	1	1	l		1	l			l	1	1	10	1	
-1	†	t -	 	t		<u> </u>	t -			t -	<u> </u>	<u> </u>	1		\vdash

Report:

Analyte Symbol	Sb	Sc	Sn	Sr	Te	TI	Ti	W	Υ	Zr	S	U	Au	Zn	V
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
Lower Limit	5	0.1	5	1	1	2	0.01	1	1	1	0.001	10	5	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICP	AR-ICF
A33841 Orig	< 5	14.3	< 5	31	< 1	< 2	0.30	2	11	5	0.155	< 10	6	63	182
A33841 Split	< 5	14.9	< 5	31	< 1	< 2	0.30	1	10	5	0.165	< 10	6	64	187
A33841 Orig	< 5	14.3	< 5	31	< 1	< 2	0.29	1	11	5	0.155	< 10		62	181
A33841 Dup	< 5	14.3	< 5	31	2	< 2	0.31	2	11	5	0.155	< 10		63	183
A33842 Orig													7		
A33842 Dup													5		
A33854 Orig	< 5	18.3	< 5	21	2	< 2	0.28	< 1	10	6	0.058	< 10	< 5	64	130
A33854 Dup	< 5	18.5	< 5	21	2	< 2	0.28	< 1	10	7	0.058	< 10	< 5	65	133
A33858 Orig	< 5	19.3	< 5	23	2	< 2	0.29	< 1	11	5	0.085	< 10	< 5	59	167
A33858 Split	< 5	18.4	< 5	24	4	< 2	0.28	< 1	10	5	0.083	< 10	< 5	58	163
A33863 Orig	1.0			-	-								< 5		+
A33863 Dup													< 5		\vdash
A33868 Orig	< 5	5.4	< 5	661	< 1	< 2	0.37	< 1	17	6	0.167	< 10	 	41	166
A33868 Dup	< 5	5.4	< 5	680	5	< 2	0.38	1	18	7	0.176	< 10		43	171
A33872 Orig	1,,	J	1.0	300	1	 	3.55	ľ	1.5	ř –	3.170	1	6	10	
A33872 Dup		<u> </u>	 										< 5		\vdash
		11.9	. 5	19	-	< 2	0.25	1	8	4	0.090	< 10		20	98
A33885 Orig A33885 Split	< 5 < 5	11.0	< 5 < 5	18	5 < 1	< 2	0.25	1	7	4	0.090	< 10	< 5 < 5	30 28	98
	< 5	11.0	< 5	10	< 1	< 2	0.24	<u> </u>	/	4	0.088	< 10		28	92
Z15736 Orig	_		 	 		-	 		-	 		-	1230		├
Z15736 Dup	+		<u> </u>		ļ.,					_	0.440	4.0	1230		
A33886 Orig	< 5	7.8	< 5	31	< 1	< 2	0.27	< 1	8	5	0.118	< 10	6	22	75
A33886 Split	< 5	7.8	< 5	31	< 1	< 2	0.29	< 1	8	6	0.116	< 10	< 5	23	77
A33886 Orig	< 5	7.8	< 5	31	< 1	< 2	0.27	1	8	5	0.121	< 10		22	76
A33886 Dup	< 5	7.7	< 5	31	< 1	< 2	0.27	< 1	8	5	0.116	< 10		22	75
Z15737 Orig													6		
Z15737 Dup													5		
A33900 Orig	< 5	11.3	< 5	16	< 1	< 2	0.19	< 1	7	3	0.106	< 10		29	85
A33900 Dup	< 5	11.4	< 5	16	< 1	< 2	0.20	< 1	7	3	0.100	< 10		29	86
A33903 Orig													< 5		
A33903 Dup													< 5		
A33913 Orig	< 5	10.4	< 5	46	< 1	< 2	0.32	< 1	7	5	0.164	< 10	< 5	39	100
A33913 Split	< 5	10.7	< 5	47	4	< 2	0.35	1	7	5	0.162	< 10	< 5	40	104
A33913 Orig	< 5	10.5	< 5	46	1	< 2	0.32	< 1	7	5	0.164	< 10		39	100
A33913 Dup	< 5	10.3	< 5	46	< 1	< 2	0.32	< 1	7	5	0.165	< 10		39	99
Z15739 Orig													< 5		
Z15739 Dup													< 5		
A33926 Orig													< 5		
A33926 Dup													< 5		
A33927 Orig	< 5	11.9	< 5	19	2	< 2	0.23	1	9	4	0.119	< 10	1	37	100
A33927 Dup	< 5	11.9	< 5	19	< 1	< 2	0.22	< 1	9	4	0.122	< 10		38	100
A33930 Orig	< 5	10.2	< 5	22	2	< 2	0.21	< 1	9	3	0.265	< 10	< 5	41	89
A33930 Split	< 5	11.0	< 5	23	3	< 2	0.25	< 1	9	3	0.257	< 10	< 5	43	96
Z15741 Orig	< 5	15.4	< 5	28	2	< 2	0.29	< 1	12	3	0.269	< 10	< 5	57	131
Z15741 Dup	< 5	16.3	< 5	30	4	< 2	0.31	< 1	13	4	0.285	< 10	< 5	61	138
Method Blank	+	1.0.0	+	 	ŀ	 -	1.0.	l .	+	ľ	13.200	+	< 5	f	+==
Method Blank	+			1			1			1	1		< 5		+-
	-	<u> </u>	1	1	 	 	1		1	1	-	1			\vdash
Method Blank	-	-											< 5		+
Method Blank		<u> </u>			-	-	-	 					< 5		₩

						Act	ivatio	n Lab	orator	ies Lto	ł.	F	Report	t: .	A14-0872
Analyte Symbol	Sb	Sc	Sn	Sr	Те	TI	Ti	W	Υ	Zr	s	U	Au	Zn	V
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
Lower Limit	5	0.1	5	1	1	2	0.01	1	1	1	0.001	10	5	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICP	AR-ICP
Method Blank			ĺ			ĺ	Ì						< 5		
Method Blank													< 5		
Method Blank													< 5		
Method Blank													< 5		
Method Blank													< 5		
Method Blank													< 5		
Method Blank													< 5		
Method Blank	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 0.001	< 10		< 1	< 1
Method Blank	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 0.001	< 10		< 1	< 1
Method Blank	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 0.001	< 10		< 1	< 1
Method Blank	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 0.001	< 10		< 1	< 1
Method Blank										1		< 10			

< 0.01

< 2

Method Blank

< 5

< 0.1

< 5

< 10

< 0.001

Quality Analysis ...



Innovative Technologies

Date Submitted:11-Nov-14Invoice No.:A14-08723Invoice Date:25-Nov-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2 Au - Fire Assay AA Code 1E2 Aqua Regia ICP(AQUAGEO)

REPORT **A14-08723**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



Results

Results																							
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A33931	< 0.2	< 0.2	171	1180	< 2	73	< 2	78	2.35	10	< 5	103	< 1	< 2	3.18	33	87	4.67	7	4	0.27	1.32	0.291
A33932	< 0.2	< 0.2	63	1250	< 2	111	< 2	70	2.76	7	< 5	101	< 1	< 2	3.59	33	156	3.95	7	5	0.29	1.27	0.375
A33933	< 0.2	< 0.2	133	1440	< 2	145	< 2	60	3.09	20	< 5	65	< 1	< 2	3.85	39	153	4.64	7	3	0.18	1.14	0.389
A33934	< 0.2	< 0.2	89	509	< 2	37	2	80	1.91	7	< 5	228	< 1	< 2	1.17	14	69	2.91	9	20	1.03	1.16	0.270
A33935	< 0.2	< 0.2	66	679	2	56	5	101	2.54	< 3	< 5	500	< 1	< 2	1.88	18	112	3.98	13	46	1.35	1.87	0.271
\33936	< 0.2	< 0.2	10	870	< 2	50	4	134	3.08	< 3	< 5	526	1	< 2	1.58	19	122	5.38	17	41	1.87	1.78	0.275
Z15742																							
\33937	< 0.2	< 0.2	137	983	2	43	9	117	2.53	< 3	< 5	206	< 1	< 2	0.68	21	126	5.11	14	9	1.91	1.28	0.186
\33938	< 0.2	< 0.2	2	1260	< 2	33	17	122	2.66	< 3	< 5	62	1	< 2	2.72	18	74	5.03	12	3	1.01	1.69	0.358
\33939	< 0.2	< 0.2	8	1100	< 2	28	8	123	2.86	< 3	< 5	100	2	< 2	2.74	21	73	5.33	14	3	1.09	1.77	0.384
\33940	< 0.2	< 0.2	76	747	< 2	41	< 2	55	2.92	< 3	< 5	129	< 1	< 2	3.30	23	95	4.27	9	5	0.38	1.91	0.497
\33941	< 0.2	< 0.2	123	1270	< 2	63	< 2	68	2.89	< 3	< 5	221	< 1	< 2	2.79	24	108	5.73	10	13	0.60	2.00	0.358
\33942	< 0.2	< 0.2	31	1270	< 2	80	< 2	74	3.10	< 3	< 5	441	< 1	< 2	2.57	24	128	5.43	11	12	1.11	2.43	0.339
\33943	< 0.2	< 0.2	23	549	< 2	66	< 2	61	2.42	< 3	< 5	246	< 1	< 2	2.30	20	83	3.74	9	9	0.74	2.02	0.376
\33944	< 0.2	< 0.2	84	644	< 2	42	< 2	81	2.58	< 3	< 5	436	< 1	< 2	2.16	21	50	4.17	10	10	0.94	1.80	0.360
\33945	< 0.2	< 0.2	6	536	< 2	75	3	66	2.40	< 3	< 5	400	< 1	< 2	2.08	19	101	3.69	10	10	0.95	2.15	0.302
\33946	< 0.2	< 0.2	17	694	< 2	71	< 2	56	2.65	< 3	< 5	109	< 1	< 2	3.08	22	116	4.15	10	9	0.45	2.53	0.416
\33947	< 0.2	< 0.2	5	551	< 2	85	< 2	59	2.45	< 3	< 5	137	< 1	< 2	2.40	22	115	3.89	10	11	0.80	2.56	0.350
33948	< 0.2	< 0.2	87	754	< 2	62	2	90	2.57	< 3	< 5	145	< 1	< 2	2.40	23	111	5.04	10	10	1.00	2.06	0.315
\33949	< 0.2	< 0.2	57	914	< 2	20	3	98	2.46	< 3	< 5	213	< 1	< 2	2.65	15	50	4.85	10	21	0.83	1.31	0.275
\33950	< 0.2	< 0.2	41	856	< 2	62	5	77	3.23	< 3	< 5	447	< 1	< 2	4.01	28	187	6.12	11	60	1.92	2.98	0.269
A33951	< 0.2	< 0.2	45	825	< 2	71	< 2	69	3.07	< 3	< 5	366	< 1	< 2	3.76	28	267	6.04	12	65	1.32	3.29	0.249
A33952	< 0.2	< 0.2	2	159	< 2	5	14	9	0.53	< 3	< 5	65	1	< 2	0.70	1	39	0.90	4	15	0.28	0.10	0.112
A33953	< 0.2	< 0.2	< 1	874	< 2	7	11	99	1.94	< 3	< 5	257	< 1	< 2	1.52	6	46	3.99	9	27	0.95	0.54	0.194
Z15743	< 0.2	< 0.2	< 1	96	< 2	2	< 2	1	0.03	< 3	< 5	23	< 1	< 2	22.5	< 1	< 2	0.07	< 1	1	< 0.01	0.62	0.022
A33954	< 0.2	< 0.2	36	830	< 2	9	4	92	1.93	< 3	< 5	278	< 1	< 2	1.56	7	26	3.82	8	33	0.91	0.54	0.193
A33955	< 0.2	< 0.2	9	1010	< 2	2	5	75	1.75	< 3	< 5	202	< 1	< 2	1.55	4	20	3.45	7	33	0.60	0.29	0.178
A33956	< 0.2	< 0.2	85	794	< 2	5	10	84	1.70	< 3	< 5	149	< 1	< 2	0.96	8	25	3.66	8	27	0.92	0.34	0.215
A33957	< 0.2	< 0.2	16	842	< 2	3	4	93	1.73	< 3	< 5	331	< 1	< 2	1.19	5	17	3.82	7	35	0.89	0.38	0.183
Z15744																							
\33958	< 0.2	< 0.2	20	1130	< 2	3	3	82	1.73	< 3	< 5	254	< 1	< 2	1.43	4	24	3.58	8	76	0.68	0.41	0.169
\33959	< 0.2	< 0.2	2	1040	< 2	5	< 2	106	2.25	< 3	< 5	311	< 1	< 2	1.71	6	24	4.35	9	21	0.87	0.62	0.228
A33960	< 0.2	< 0.2	21	795	< 2	19	< 2	117	2.22	< 3	< 5	314	< 1	< 2	1.87	8	39	4.22	10	47	0.95	0.86	0.241
\33961	< 0.2	< 0.2	23	859	2	28	< 2	109	2.12	8	< 5	287	< 1	< 2	1.92	9	49	3.94	9	45	0.98	0.97	0.190
A33962	< 0.2	< 0.2	5	742	3	14	< 2	91	2.02	< 3	< 5	429	< 1	< 2	1.76	10	33	3.47	7	31	0.93	0.54	0.242
\33963	0.5	< 0.2	30	1000	2	8	87	130	1.69	< 3	< 5	165	< 1	< 2	1.89	7	36	3.79	7	36	0.65	0.62	0.190
\33964	< 0.2	< 0.2	231	1090	< 2	342	36	119	1.92	< 3	< 5	412	2	< 2	6.66	53	225	6.66	8	53	1.49	5.76	0.574
\33965	< 0.2	< 0.2	110	1310	< 2	592	3	68	1.26	3	< 5	212	2	< 2	7.87	66	254	6.12	6	38	0.77	6.42	0.288
\33966	< 0.2	< 0.2	11	801	< 2	9	< 2	115	1.74	< 3	< 5	208	< 1	< 2	1.82	8	25	3.68	7	34	0.83	0.55	0.220
15745	< 0.2	< 0.2	11	895	< 2	9	< 2	114	1.73	< 3	< 5	203	< 1	< 2	1.83	7	22	3.68	7	34	0.83	0.55	0.196
\33967	< 0.2	< 0.2	32	978	3	16	< 2	108	1.91	< 3	< 5	227	< 1	< 2	2.08	9	38	4.20	9	30	0.72	0.88	0.197
\33968	< 0.2	< 0.2	10	772	< 2	14	< 2	103	1.72	< 3	< 5	195	< 1	< 2	2.18	8	37	3.93	8	24	0.58	0.95	0.156
\33969	< 0.2	< 0.2	6	591	< 2	301	< 2	67	2.58	< 3	< 5	215	< 1	< 2	2.76	32	504	3.77	8	9	1.25	3.80	0.369
A33970	< 0.2	< 0.2	35	533	2	17	< 2	103	1.43	< 3	< 5	247	< 1	< 2	1.76	10	64	2.65	6	14	0.57	0.78	0.18
\33971	< 0.2	< 0.2	51	698	< 2	64	< 2	147	2.18	< 3	< 5	277	< 1	< 2	2.33	18	180	3.91	8	16	0.95	1.75	0.23
\33972	< 0.2	< 0.2	219	644	3	566	5	98	2.63	< 3	< 5	123	< 1	< 2	2.26	43	425	4.71	10	11	1.75	3.22	0.229
15746	1		1								1	1			1								
\33973	< 0.2	< 0.2	114	528	3	32	< 2	76	1.75	< 3	< 5	285	< 1	< 2	1.47	15	45	3.61	8	24	0.90	0.88	0.246
A33974	< 0.2	< 0.2	21	528	< 2	13	3	70	1.71	< 3	< 5	294	< 1	< 2	1.36	10	33	3.33	7	20	0.95	0.74	0.225
																							

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi		Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICI
A33975	< 0.2	< 0.2	0.4	852	< 2	292	< 2	86	3.81	< 3	< 5	99	< 1	< 2	2.97	37	839	4.97	8	10	2.35	4.90	0.281
A33976	< 0.2	< 0.2	24	636	< 2	36	5	83	2.32	< 3	< 5	294	< 1	< 2	1.56	14	103	3.94	8	26	1.47	1.15	0.192
A33977	< 0.2	< 0.2	6	250	< 2	140	29	100	0.58	< 3	< 5	54	< 1	< 2	0.59	7	16	0.52	3	3	0.35	0.06	0.134
A33978	< 0.2	< 0.2	22	693	< 2	119	< 2	100	2.57	< 3	< 5	243	< 1	< 2		21	381	4.62	9	17	1.29	2.37	0.237
A33979	< 0.2	< 0.2	20	569 628	< 2	45 112	< 2	63	1.80	< 3	< 5	215	< 1	< 2	1.90 2.56	13 22	88 226	3.64	8	23	0.80	1.19 2.34	0.190
A33980	< 0.2	< 0.2	53				< 2	55	2.10	< 3	< 5	113	< 1	< 2		-		3.68	0	10	0.46		+
A33981	< 0.2	< 0.2	12	447 534	< 2	17 19	_	68 72	1.75	< 3	< 5	334	< 1	< 2	1.35	10	43	3.29	9	25	0.97	0.79	0.238
A33982	< 0.2	< 0.2	4	555	< 2	10	< 2 < 2	66	1.92 1.67	< 3	< 5 < 5	296 224	< 1	< 2	1.60	10 10	40 20	3.47	8	19 21	1.01 0.90	0.80 0.67	0.227
A33983	+	< 0.2	15	-	< 2	_	-		-	< 3		-	< 1	< 2		-		-	0		-		+
A33984	< 0.2	< 0.2	8	584	< 2	9	< 2	94	1.92	< 3	< 5	247	< 1	< 2	1.25	10	20 45	3.58	9	20	1.06	0.78	0.204
A33985	< 0.2	< 0.2	11	501			< 2	68	1.72	< 3	< 5	239	< 1	< 2	1.51	10	77	3.33	0	21	0.82	0.69	0.178
A33986	< 0.2	< 0.2	16	630	< 2	16	< 2	77	2.21	< 3	< 5	306	< 1	< 2	1.81	13		3.62	8	20	1.14	1.01	0.197
A33987 A33988	< 0.2	< 0.2	29 26	565 590	< 2	20 97	< 2 < 2	63 79	2.07	< 3	< 5 < 5	253 186	< 1 < 1	< 2	1.76 1.89	13 20	91 299	3.61 3.75	8	21 19	1.03	1.12 1.98	0.184
	+	-	-	-	1	82	-		-	1	-	-				17		-	7		-		+
A33989 Z15747	< 0.2	< 0.2	51	530 99	< 2	82 < 1	< 2 < 2	57	1.97 0.03	< 3	< 5 < 5	165 20	< 1 < 1	< 2	1.64 23.7	< 1	152 < 2	3.51 0.06	/ <1	16	0.89	1.45 0.64	0.186
	< 0.2		< 1 34	842	< 2	34	< 2	74	2.30	< 3	< 5	168		+	2.44	15	55	4.38	9	17	0.58	1.53	0.029
A33990	< 0.2	< 0.2	28	576	< 2	63	< 2	48	2.30	4	< 5 < 5	74	< 1 < 1	< 2	2.44	20	111	3.60	7	5	0.58	2.02	0.223
A33991 A33992	< 0.2	< 0.2	48	649	< 2	46	< 2	42	2.17	6	< 5	64	< 1	< 2	2.76	20	98	3.62	7	6	0.39	1.80	0.352
A33992 A33993	< 0.2	< 0.2	83	620	< 2	42	< 2	42	2.18	< 3	< 5	87	< 1	< 2	2.84	19	100	3.59	6	7	0.21	1.82	0.352
Z15748	< 0.2	< 0.2	03	020	< 2	42	< 2	40	2.20	< 3	< 5	07	< 1	< 2	2.91	19	100	3.39	0	/	0.19	1.02	0.366
A33994	< 0.2	< 0.2	46	574	< 2	45	< 2	52	2.11	< 3	< 5	94	< 1	< 2	2.68	19	92	3.67	7	0	0.36	1.69	0.324
A33995	< 0.2	< 0.2	82	522	< 2	18	< 2	53	1.99	< 3	< 5	122	< 1	< 2	2.00	16	30	3.75	7	11	0.36	1.09	0.324
A33996	< 0.2	< 0.2	19	415	< 2	57	< 2	39	1.73	< 3	< 5	104	<1	< 2	2.01	16	88	2.87	6	7	0.44	1.69	0.309
A33997	< 0.2	< 0.2	29	459	< 2	155	< 2	55	2.19	< 3	< 5	226	< 1	< 2	2.04	23	329	3.40	0	7	0.44	2.65	0.343
A33998	< 0.2	< 0.2	141	863	< 2	66	< 2	110	2.19	4	< 5	42	< 1	< 2	2.74	33	83	4.38	8	7	0.42	1.34	0.323
A33999	< 0.2	< 0.2	282	1210	< 2	170	< 2	97	2.04	4	< 5	27	< 1	< 2	2.56	42	171	5.62	7	6	0.41	1.18	0.323
A34000	< 0.2	< 0.2	115	1560	< 2	74	< 2	58	2.63	< 3	< 5	75	< 1	< 2	3.09	29	83	5.23	8	5	0.41	1.44	0.219
A34001	< 0.2	< 0.2	44	814	< 2	54	< 2	36	1.95	< 3	< 5	67	< 1	< 2	2.49	19	87	3.38	6	5	0.24	0.93	0.258
A34002	< 0.2	< 0.2	105	1350	< 2	50	< 2	54	2.38	< 3	< 5	65	< 1	< 2	3.06	26	81	4.90	8	3	0.26	1.26	0.264
Z15749	< 0.2	< 0.2	111	1210	< 2	55	< 2	53	2.19	< 3	< 5	66	< 1	< 2		26	75	4.54	7	3	0.24	1.19	0.250
A34003	< 0.2	< 0.2	55	728	< 2	43	< 2	37	3.03	< 3	< 5	143	< 1	< 2	3.53	20	66	3.19	7	3	0.23	1.08	0.486
A34004	< 0.2	< 0.2	151	1360	< 2	25	< 2	65	2.29	< 3	< 5	70	< 1	< 2	3.09	24	49	5.00	8	5	0.22	1.12	0.192
A34005	< 0.2	< 0.2	97	1120	< 2	70	< 2	48	1.98	< 3	< 5	104	< 1	< 2	2.47	22	88	3.73	6	6	0.23	1.13	0.192
A34006	< 0.2	< 0.2	120	1080	< 2	56	< 2	42	2.71	< 3	< 5	105	< 1	< 2	3.79	25	64	4.12	8	4	0.27	1.68	0.266
A34007	< 0.2	< 0.2	104	652	< 2	300	< 2	48	2.53	< 3	< 5	341	< 1	< 2	5.74	46	158	6.03	12	25	1.41	4.68	0.225
A34008	< 0.2	< 0.2	109	705	< 2	478		60	2.46	< 3	< 5	368	< 1	< 2		60	267	6.38	12	32	1.10	5.35	0.474
Z15750	1	1.0.2	1.00	1.00	† -	 				†			 	† 		-	 	1	-		 	15.00	1
A34009	< 0.2	< 0.2	92	715	< 2	431	< 2	58	2.40	< 3	< 5	315	< 1	< 2	7.94	58	237	5.58	12	27	1.19	5.12	0.405
A34010	< 0.2	< 0.2	124	695	< 2	355	8	61	2.96	< 3	< 5	456	1	< 2	6.77	54	208	6.68	15	33	1.83	5.68	0.293
A34011	< 0.2	< 0.2	132	589	< 2	76	5	104	2.40	11	< 5	82	< 1	< 2		27	111	3.16	9	16	0.97	1.07	0.167
A34012	< 0.2	< 0.2	114	867	< 2	98		80	2.67	9	< 5	160	< 1			29	133		9	12	0.97	1.18	0.243
A34013	< 0.2	< 0.2	191	952	< 2	100	< 2	45	2.30	< 3	< 5	183	< 1	< 2	2.62	30	118	3.65	7	6	0.36	0.95	0.194
A34014	< 0.2	< 0.2	92	851	< 2	52		41	2.38	< 3	< 5	71	< 1	< 2		24	68	4.00	7	2	0.27	1.69	0.334
A34015	< 0.2	< 0.2	113	1330	< 2	88	< 2	41	2.11	< 3	< 5	116	< 1	< 2	2.46	26	124	3.87	6	3	0.29	1.00	0.200
A34016	< 0.2	< 0.2	96	1070	< 2	85	< 2	38	2.04	< 3	< 5	88	< 1	< 2	2.88	27	109	3.65	6	3	0.27	0.92	0.221
A34017	< 0.2	< 0.2	69	1030	< 2	51		51	1.85	< 3	< 5	98	< 1	< 2		25	64	3.78	6	2	0.28	1.17	0.240
A34018	< 0.2	< 0.2	38	129	27	3		61	0.64	< 3	< 5	56	< 1	< 2	0.49	4	18	1.13	5	12	0.42	0.18	0.090
A34019	< 0.2	< 0.2	35	118	2	2	55	20	0.45	< 3	< 5	47	1	< 2	0.49	2	25	0.73	4	2	0.25	0.07	0.129
A34020	< 0.2	< 0.2	9	136	6	3		26	0.51	< 3	< 5	55	< 1	< 2		2	17	0.78	3	2	0.34	0.12	0.120
	1 0.2	- 0.2	ř	1.50	Ť	ř	· ·		0.01	1.0		-	-		0.00	_	 	5.70	Ě		0.04	V. 12	15.125

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34021	< 0.2	< 0.2	123	509	2	35	6	113	1.50	< 3	< 5	85	< 1	< 2	1.99	16	58	2.37	7	11	0.67	0.72	0.173
A34022	< 0.2	< 0.2	79	811	< 2	105	< 2	59	1.96	9	< 5	59	< 1	< 2	3.17	34	115	3.25	5	2	0.27	0.82	0.253
A34023	< 0.2	< 0.2	78	448	3	28	7	169	1.20	5	< 5	94	< 1	< 2	1.82	12	43	2.55	6	20	0.66	0.65	0.148
A34024	< 0.2	< 0.2	59	302	5	21	3	101	1.16	< 3	< 5	54	< 1	< 2	1.01	9	28	2.23	5	18	0.71	0.72	0.120
A34025	< 0.2	< 0.2	44	404	19	33	< 2	107	1.65	< 3	< 5	45	< 1	< 2	1.17	13	49	2.89	8	19	1.13	1.26	0.135
Z15751	< 0.2	< 0.2	< 1	102	< 2	< 1	< 2	2	0.02	< 3	< 5	17	< 1	< 2	22.0	< 1	< 2	0.07	< 1	1	< 0.01	0.62	0.021
A34026	< 0.2	< 0.2	25	361	21	22	2	64	1.42	< 3	< 5	127	< 1	< 2	1.09	10	37	2.27	7	17	0.93	0.95	0.137
A34027	< 0.2	< 0.2	17	236	21	6	3	34	0.92	< 3	< 5	88	< 1	< 2	1.02	4	22	1.41	5	22	0.44	0.45	0.114
A34028	< 0.2	< 0.2	52	349	17	22	2	97	1.12	< 3	< 5	95	< 1	< 2	1.32	10	35	1.97	4	20	0.59	0.69	0.133
A34029	< 0.2	< 0.2	77	829	< 2	56	< 2	63	2.03	< 3	< 5	120	< 1	< 2	2.52	24	81	4.03	8	19	0.75	1.66	0.279
Z15752	V 0.2	\ U.Z	-	020		00	-	00	2.00	10	10	120	1	-	2.02		01	4.00		10	0.70	1.00	10.270
A34030	< 0.2	< 0.2	91	889	< 2	30	9	66	2.09	< 3	< 5	50	< 1	< 2	3.06	25	23	4.35	7	2	0.23	1.40	0.280
A34030	< 0.2	< 0.2	61	668	< 2	65	< 2	50	1.88	< 3	< 5	227	< 1	< 2	2.00	21		3.71	7	12	0.62	1.49	0.220
A34032	< 0.2	< 0.2	54	543	< 2	47	3	68	1.70	< 3	< 5	338	< 1	< 2	1.47	18	87	3.26	7	23	0.02	1.13	0.220
A34033	< 0.2	< 0.2	96	881	< 2	24	7	138	2.31	< 3	< 5	88	< 1	< 2	3.67	27	17	5.63	10	7	0.92	1.49	0.191
A34033	< 0.2		133	602	< 2	570	< 2	39	1.98	< 3	< 5 < 5	626	< 1	< 2	3.52	65	397	7.74	12	13	1.61	8.40	0.390
		< 0.2	_			-			-		+	_					_		7			-	+
A34035	< 0.2	< 0.2	76	696 505	< 2	922	< 2	40	1.21	< 3	< 5	432	< 1	< 2	2.43	85	628	8.35	12	6	0.77	13.5	0.155
A34036	< 0.2	< 0.2	134	585	< 2	567	< 2	38 64	1.98 2.49	< 3	< 5	549	< 1	< 2	3.39	64	382	7.76	12	9 5	1.53	8.27	0.253
A34037	< 0.2	< 0.2	42	751	< 2	90	< 2			< 3	< 5	87	< 1	< 2	3.40	31	119	4.98	9	-	0.53	2.66	0.506
A34038	< 0.2	< 0.2	59	699	< 2	88	< 2	60	2.31	< 3	< 5	133	< 1	< 2	3.21	28	95	4.87	9	9	0.58	2.45	0.438
Z15753	< 0.2	< 0.2	57	713	< 2	90	< 2	62	2.42	< 3	< 5	140	< 1	< 2	3.42	29	_	5.18	10	10	0.61	2.50	0.465
A34039	< 0.2	< 0.2	42	672	< 2	33	< 2	69	2.50	< 3	< 5	145	< 1	< 2	2.96	24		5.32	10	15	0.60	1.79	0.438
A34040	< 0.2	< 0.2	97	776	< 2	50	< 2	57	2.22	< 3	< 5	101	< 1	< 2	2.55	26	68	4.75	9	8	0.43	1.56	0.333
A34041	< 0.2	< 0.2	84	723	< 2	80	4	59	2.18	< 3	< 5	318	< 1	< 2	4.13	27	116	4.57	10	44	0.71	2.00	0.401
A34042	< 0.2	< 0.2	98	1070	< 2	85	< 2	32	2.32	< 3	< 5	40	< 1	< 2	3.06	24	110	3.63	5	3	0.12	0.96	0.296
A34043	< 0.2	< 0.2	83	849	< 2	62	< 2	31	1.89	< 3	< 5	77	< 1	< 2	2.97	20	98	3.18	6	23	0.19	0.82	0.245
A34044	< 0.2	< 0.2	181	781	< 2	52	2	74	2.29	< 3	< 5	200	< 1	< 2	4.70	34	62	5.96	11	43	0.96	2.05	0.466
Z15754																							\perp
A34045	< 0.2	< 0.2	85	734	< 2	31	< 2	56	1.86	< 3	< 5	110	< 1	< 2	3.13	21	47	4.03	8	28	0.31	1.16	0.330
A34046	< 0.2	< 0.2	96	1000	< 2	77	< 2	42	2.15	< 3	< 5	59	< 1	< 2	3.00	24	102	3.72	6	4	0.17	1.06	0.276
A34047	< 0.2	< 0.2	95	1010	< 2	84	< 2	33	2.24	< 3	< 5	67	< 1	< 2	3.12	23	118	3.65	6	5	0.19	0.92	0.265
A34048	< 0.2	< 0.2	71	717	2	46	2	54	2.03	5	< 5	113	< 1	< 2	2.73	23	80	4.18	8	10	0.45	1.55	0.262
A34049	< 0.2	< 0.2	122	778	< 2	282	< 2	49	2.10	< 3	14	145	< 1	< 2	3.20	36	331	4.10	6	10	0.81	3.13	0.252
A34050	< 0.2	< 0.2	43	719	< 2	748	5	43	2.20	< 3	30	119	< 1	< 2	2.18	52	763	4.35	5	6	1.40	6.58	0.144
A34051	< 0.2	< 0.2	34	551	3	37	12	53	1.41	< 3	< 5	202	< 1	< 2	2.04	10	58	2.17	7	41	0.81	1.12	0.200
A34052	< 0.2	< 0.2	25	692	10	23	5	70	1.06	< 3	< 5	148	< 1	< 2	3.16	9	38	2.00	6	37	0.72	0.75	0.147
A34053	< 0.2	< 0.2	119	659	< 2	490	4	44	2.29	< 3	< 5	221	< 1	< 2	5.65	61	290	6.97	14	33	2.19	7.24	0.142
A34054	< 0.2	< 0.2	25	286	< 2	20	20	117	0.97	< 3	< 5	104	< 1	< 2	1.26	8	28	1.52	5	12	0.52	0.55	0.104
A34055	< 0.2	< 0.2	25	222	< 2	12	< 2	44	1.11	< 3	< 5	128	< 1	< 2	1.13	6	27	1.49	6	12	0.62	0.54	0.155
A34056	< 0.2	< 0.2	42	314	< 2	15	2	54	1.46	< 3	< 5	434	< 1	< 2	1.45	10	25	2.00	7	34	0.84	0.77	0.186
A34057	< 0.2	< 0.2	89	904	< 2	95	3	62	2.28	< 3	< 5	92	< 1	< 2	3.78	32	139	3.96	8	4	0.32	1.66	0.426
A34058	< 0.2	< 0.2	52	679	< 2	69	6	85	1.75	< 3	< 5	275	< 1	< 2	2.49	18		3.28	10	82	1.21	1.52	0.244
A34059	< 0.2	< 0.2	119	670	< 2	33	14	71	1.59	< 3	< 5	170	2	< 2	3.37	17	49	3.30	9	124	0.47	1.09	0.276
A34060	< 0.2	< 0.2	37	755	< 2	21	9	83	1.75	< 3	< 5	124	1	< 2	3.11			3.77	9	54	0.71	1.41	0.295
A34061	< 0.2	< 0.2	68	668	< 2	32	14	69	1.65	< 3	< 5	149	1	< 2	3.21	15		3.18	9	103	0.52	1.12	0.313
Z15755	< 0.2	< 0.2	< 1	94	< 2	< 1	< 2	1	0.02	< 3	< 5	24	< 1	< 2	21.5	< 1		0.07	< 1	2	< 0.01	0.57	0.026
A34062	< 0.2	< 0.2	36	692	< 2	39	14	76	1.72	< 3	< 5	195	1	< 2	3.16	15	85	3.20	10	125	0.69	1.27	0.291
A34063	< 0.2	< 0.2	42	511	< 2	28	8	52	1.72	< 3	< 5	114	< 1	< 2	2.69			2.37	8	71	0.38	0.82	0.291
A34063 A34064	< 0.2	< 0.2	62	466	< 2	42	7	56	1.47	< 3	< 5	144	< 1	< 2	2.53	13	78	2.40	٥	43	0.70	1.07	0.272
		.					6												0				
A34065	< 0.2	< 0.2	56	628	< 2	40	6	65	1.85	< 3	< 5	190	< 1	< 2	2.62	16	101	3.26	a	31	1.12	1.49	0.258

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi		Co	Cr	Fe	Ga	La	K	Mg	Na
Jnit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
ower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
Z15756																							—
\34066	< 0.2	< 0.2	58	683	< 2	42	5	70	1.83	< 3	< 5	145	< 1	< 2	2.57	17	82	3.37	9	30	1.15	1.51	0.228
\34067	< 0.2	< 0.2	66	627	< 2	38	3	64	2.06	< 3	< 5	228	< 1	< 2	2.00	17	96	3.40	9	25	1.48	1.62	0.205
\34068	< 0.2	< 0.2	23	389	< 2	47	3	50	1.48	< 3	< 5	384	< 1	< 2	1.84	11	113	2.07	7	32	1.01	1.24	0.234
\34069	< 0.2	< 0.2	24	333	< 2	51	< 2	39	1.19	< 3	< 5	198	< 1	< 2	1.94	11	112	1.86	6	26	0.70	1.23	0.197
\34070	< 0.2	< 0.2	49	447	< 2	88	4	47	1.41	< 3	< 5	213	< 1	< 2	2.93	17	169	2.52	7	37	0.72	1.67	0.252
\34071	< 0.2	< 0.2	89	489	< 2	113	4	47	1.64	< 3	< 5	333	< 1	< 2	2.74	21	206	2.89	7	36	1.06	2.16	0.265
\34072	< 0.2	< 0.2	62	607	< 2	155	4	53	2.16	< 3	< 5	621	< 1	< 2	2.82	26	348	3.71	9	34	1.76	3.24	0.268
\34073	< 0.2	< 0.2	100	534	< 2	96	2	54	1.97	< 3	< 5	462	< 1	< 2	2.16	24	280	3.54	9	30	1.76	2.53	0.234
\34074	< 0.2	< 0.2	61	670	< 2	91	13	97	1.71	6	< 5	617	< 1	< 2	3.38	25	227	3.26	7	21	1.55	2.71	0.228
2 15757	< 0.2	< 0.2	63	729	< 2	96	9	69	1.90	5	< 5	696	< 1	< 2	3.65	26	253	3.60	8	23	1.70	3.00	0.264
\34075	< 0.2	< 0.2	57	678	< 2	167	7	61	2.00	< 3	< 5	699	1	< 2	3.49	25	297	3.34	8	41	1.73	3.10	0.294
\34076	< 0.2	< 0.2	57	608	4	199	5	50	2.23	< 3	< 5	854	1	< 2	3.51	26	392	3.51	8	37	1.98	3.39	0.279
\34077	< 0.2	< 0.2	71	675	< 2	185	3	61	2.13	5	< 5	672	< 1	< 2	3.52	28	317	3.73	8	35	1.56	3.55	0.293
\34078	< 0.2	< 0.2	34	641	< 2	99	5	72	2.15	< 3	< 5	464	< 1	< 2	2.82	22	215	3.54	9	43	1.25	2.66	0.329
\34079	< 0.2	< 0.2	48	337	< 2	43	9	58	1.67	< 3	< 5	145	< 1	< 2	0.86	14	74	2.61	7	63	1.17	0.91	0.192
\34080	< 0.2	< 0.2	49	444	< 2	39	4	72	1.80	< 3	< 5	112	< 1	< 2	1.36	13	48	2.61	9	67	1.25	1.31	0.193
215758	 	 	l"	 	 -		<u> </u>	-	1	1	 	 	 	† <u>-</u> -		l `	 		ř	-	 	1	10.700
\34081	< 0.2	< 0.2	64	429	< 2	52	6	106	1.73	< 3	< 5	99	< 1	< 2	1.12	17	62	2.55	9	62	1.33	0.90	0.175
\34082	< 0.2	< 0.2	60	550	< 2	56	12	92	1.74	< 3	< 5	217	< 1	< 2	2.03	16	101	2.80	9	88	1.09	1.19	0.173
\34083	< 0.2	< 0.2	22	327	< 2	62	7	32	1.21	< 3	< 5	100	< 1	< 2	2.66	11	111	1.63	6	32	0.31	1.02	0.188
			21			78	<i>'</i>	45											0	38			
\34084	< 0.2	< 0.2		403	< 2		5	_	1.64	< 3	< 5	169	< 1	< 2	2.53	15	160	2.40	8		0.77	1.73	0.216
\34085	< 0.2	< 0.2	15	227	< 2	81	< 2	8	> 10.0	< 3	< 5	28	< 1	< 2	7.48	12	71	1.53	14	< 1	0.04	1.69	1.00
\34086	< 0.2	< 0.2	72	969	< 2	442	< 2	45	2.48	< 3	< 5	154	1	< 2		58	292	5.29	12	27	0.57	5.63	0.499
\34087	< 0.2	< 0.2	136	859	< 2	359	3	57	2.75	< 3	< 5	345	< 1	< 2	6.27	55	216	6.19	15	33	1.68	6.21	0.286
\34088	< 0.2	< 0.2	47	709	< 2	54	3	63	1.71	3	< 5	415	< 1	< 2	2.20	21	85	3.58	7	27	0.71	1.50	0.290
\34089	< 0.2	< 0.2	40	630	< 2	54	< 2	61	1.90	< 3	< 5	358	< 1	< 2		20	102	3.77	8	19	0.97	1.36	0.252
\34090	< 0.2	< 0.2	71	681	3	56	2	63	1.98	< 3	< 5	169	< 1	< 2	1.42	20	108	3.86	9	23	1.09	1.37	0.280
\34091	< 0.2	< 0.2	33	727	< 2	55	< 2	60	2.04	< 3	< 5	377	< 1	< 2	1.62	21	99	3.98	9	18	1.01	1.44	0.302
\34092	< 0.2	< 0.2	35	742	< 2	47	< 2	63	2.16	< 3	< 5	519	< 1	< 2	1.45	19	99	3.86	10	40	1.26	1.49	0.278
\34093	< 0.2	< 0.2	33	678	< 2	53	< 2	60	2.04	< 3	< 5	445	< 1	< 2	1.49	20	111	3.76	9	20	1.24	1.47	0.246
\34094	< 0.2	< 0.2	31	713	< 2	46	< 2	61	2.12	< 3	< 5	469	< 1	< 2	1.55	18	90	3.89	9	20	1.10	1.45	0.302
\34095	< 0.2	< 0.2	34	658	< 2	49	< 2	60	2.16	< 3	< 5	437	< 1	< 2	1.16	19	95	3.82	9	20	1.28	1.49	0.265
\34096	< 0.2	< 0.2	46	601	< 2	50	< 2	58	1.87	< 3	< 5	329	< 1	< 2	1.22	17	97	3.40	8	15	0.96	1.28	0.260
\34097	< 0.2	< 0.2	43	667	< 2	57	< 2	63	2.17	< 3	< 5	425	< 1	< 2	1.31	21	104	3.80	10	18	1.23	1.55	0.242
Z15759	< 0.2	< 0.2	3	90	< 2	< 1	< 2	1	0.01	< 3	< 5	17	< 1	< 2	22.6	< 1	< 2	0.05	< 1	1	< 0.01	0.53	0.022
\34098	< 0.2	< 0.2	56	657	2	56	< 2	55	2.18	< 3	< 5	361	< 1	< 2	1.46	21	110	4.07	10	17	1.09	1.70	0.245
\34099	< 0.2	< 0.2	39	760	< 2	60	< 2	64	2.37	< 3	< 5	414	< 1	< 2	1.99	21	125	4.17	11	18	1.14	1.69	0.308
\34100	< 0.2	< 0.2	44	698	< 2	55	< 2	60	2.13	< 3	< 5	419	< 1	< 2	1.85	20	109	3.92	9	18	1.19	1.55	0.232
A34101	< 0.2	< 0.2	41	697	< 2	57	< 2	60	2.25	< 3	< 5	431	< 1	< 2	1.84	21	124	4.11	10	20	1.17	1.56	0.267
215760								<u> </u>			-									<u> </u>			+
\34102	< 0.2	< 0.2	41	709	< 2	50	< 2	60	2.24	< 3	< 5	459	< 1	< 2	2.16	20	130	4.03	10	21	1.02	1.69	0.267
A34103	< 0.2	< 0.2	50	690	< 2	53	< 2	62	2.25	< 3	< 5	404	< 1	< 2	1.35	20	104	3.92	10	19	1.02	1.43	0.252
\34104	< 0.2	< 0.2	44	645	< 2	51		62	2.19	< 3	< 5	415	< 1	< 2	1.27	19	111	3.80	10	21	1.20	1.43	0.232
\34104 \34105				-	-	29	3	-		-		-	.					2.84	9	49	-		+
	< 0.2	< 0.2	26	389	< 2			65 65	1.91	< 3	< 5	535	< 1	< 2	0.91	12	91				1.23	1.12	0.231
\34106	< 0.2	< 0.2	41	539	< 2	37		65	2.02	< 3	< 5	440	< 1	< 2	1.09	15	86	3.28	10	34	1.26	1.23	0.232
\34107	< 0.2	< 0.2	51	637	< 2	50		63	2.09	< 3	< 5	393	< 1	< 2	1.12	19	95	3.73	9	21	1.20	1.34	0.253
\34108	< 0.2	< 0.2	42	566	2	50	< 2	55	1.92	6	< 5	374	< 1	< 2	1.16	19	104	3.67	8	18	1.04	1.32	0.212
\34109	< 0.2	< 0.2	44	692	< 2	54	< 2	65	2.21	6	< 5	412	< 1	< 2	1.44	19	111	3.82	10	20	1.26	1.50	0.261
\34110	< 0.2	< 0.2	44	704	< 2	51	< 2	64	2.17	< 3	< 5	404	< 1	< 2	1.43	20	101	3.90	9	19	1.15	1.47	0.267

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15761	< 0.2	< 0.2	46	698	< 2	52	< 2	63	2.23	< 3	< 5	403	< 1	< 2	1.45	20	102	3.93	9	19	1.16	1.49	0.282

Results

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A33931	0.042	< 5	19.0	< 5	23	4	< 2	0.33	155	2	15	5	0.381	< 10	< 5
A33932	0.034	< 5	16.5	< 5	35	4	< 2	0.29	134	< 1	10	4	0.140	< 10	< 5
A33933	0.025	< 5	17.3	< 5	28	2	< 2	0.33	138	< 1	11	5	0.298	< 10	7
A33934	0.040	< 5	8.1	< 5	47	< 1	< 2	0.22	73	< 1	7	6	0.340	< 10	152
A33935	0.115	< 5	8.5	< 5	65	1	< 2	0.30	86	1	11	10	0.205	< 10	27
A33936	0.103	< 5	12.9	< 5	49	4	< 2	0.37	112	< 1	20	8	0.050	< 10	< 5
Z15742															507
A33937	0.031	< 5	13.8	< 5	18	3	< 2	0.32	110	< 1	11	11	0.377	10	6
A33938	0.017	< 5	17.7	< 5	19	< 1	< 2	0.26	126	< 1	21	17	0.013	14	< 5
A33939	0.019	< 5	23.9	< 5	18	3	< 2	0.34	167	< 1	21	9	0.022	11	< 5
A33940	0.021	< 5	18.5	< 5	34	3	< 2	0.29	139	1	9	5	0.073	< 10	< 5
A33941	0.044	< 5	14.7	< 5	22	< 1	< 2	0.25	110	< 1	11	6	0.300	< 10	9
A33942	0.074	< 5	13.5	< 5	43	2	< 2	0.28	111	< 1	11	6	0.083	< 10	< 5
A33943	0.050	< 5	12.5	< 5	24	< 1	< 2	0.26	98	< 1	10	5	0.035	< 10	< 5
A33944	0.046	< 5	12.8	< 5	27	< 1	< 2	0.30	112	< 1	10	5	0.096	< 10	< 5
A33945	0.051	< 5	10.5	< 5	25	3	< 2	0.27	91	< 1	9	4	0.011	< 10	< 5
A33946	0.069	< 5	15.7	< 5	31	< 1	< 2	0.29	114	< 1	12	6	0.021	< 10	< 5
A33947	0.063	< 5	12.9	< 5	24	< 1	< 2	0.25	105	< 1	11	5	0.011	< 10	< 5
A33948	0.063	< 5	13.9	< 5	21	3	< 2	0.32	98	< 1	13	6	0.416	< 10	< 5
A33949	0.125	< 5	12.6	< 5	38	1	< 2	0.28	54	< 1	20	6	0.336	< 10	< 5
A33950	0.211	< 5	8.3	< 5	257	4	< 2	0.40	93	< 1	14	6	0.093	< 10	< 5
A33951	0.194	< 5	8.9	< 5	193	6	< 2	0.46	97	2	15	5	0.089	< 10	< 5
A33952	0.007	< 5	1.6	< 5	22	< 1	< 2	0.02	7	< 1	6	17	0.007	16	< 5
A33953	0.066	< 5	8.9	< 5	34	3	< 2	0.22	13	< 1	23	6	0.029	< 10	< 5
Z15743	0.005	< 5	0.1	< 5	59	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.003	< 10	< 5
A33954	0.077	< 5	8.4	< 5	43	2	< 2	0.22	12	< 1	25	5	0.067	< 10	< 5
A33955	0.069	< 5	7.6	< 5	21	3	< 2	0.19	6	< 1	27	4	0.035	< 10	< 5
A33956	0.057	< 5	6.9	< 5	24	4	< 2	0.21	8	< 1	25	11	0.301	< 10	< 5
A33957	0.061	< 5	7.3	< 5	34	1	< 2	0.21	8	< 1	24	5	0.060	< 10	< 5
Z15744															1210
A33958	0.090	< 5	9.6	< 5	26	3	< 2	0.15	9	< 1	35	4	0.067	< 10	< 5
A33959	0.072	< 5	9.1	< 5	33	3	< 2	0.21	10	< 1	22	5	0.033	< 10	< 5
A33960	0.135	< 5	9.1	< 5	48	4	< 2	0.23	21	< 1	22	5	0.139	< 10	8
A33961	0.126	< 5	8.3	< 5	60	5	< 2	0.24	24	< 1	22	6	0.131	< 10	< 5
A33962	0.083	< 5	8.1	< 5	35	5	< 2	0.24	43	2	18	4	0.040	< 10	< 5
A33963	0.072	< 5	9.2	< 5	51	2	< 2	0.18	15	4	26	10	0.152	< 10	< 5
A33964	0.099	< 5	15.5	< 5	686	5	< 2	0.57	125	< 1	20	11	0.145	< 10	< 5
A33965	0.079	< 5	12.6	< 5	506	5	< 2	0.23	83	< 1	15	5	0.083	< 10	< 5
A33966	0.075	< 5	10.4	< 5	49	2	< 2	0.22	27	< 1	25	5	0.061	< 10	< 5
Z15745	0.076	< 5	10.4	< 5	47	3	< 2	0.23	24	< 1	27	5	0.058	< 10	< 5
A33967	0.072	< 5	11.3	< 5	42	3	< 2	0.19	30	< 1	24	7	0.107	< 10	10
A33968	0.085	< 5	11.9	< 5	52	< 1	< 2	0.17	25	< 1	21	4	0.042	< 10	< 5
A33969	0.055	< 5	8.2	< 5	67	2	< 2	0.24	68	< 1	9	10	0.019	< 10	9
A33970	0.056	< 5	7.5	< 5	45	< 1	< 2	0.15	44	< 1	11	5	0.088	< 10	45
A33971	0.071	< 5	11.5	< 5	39	4	< 2	0.22	71	< 1	14	6	0.112	< 10	112
A33972	0.063	< 5	9.6	< 5	49	4	< 2	0.25	77	4	9	7	0.462	< 10	527
Z15746															509
A33973	0.063	< 5	9.7	< 5	31	1	< 2	0.22	66	< 1	14	5	0.233	< 10	161
A33974	0.051	< 5	7.2	< 5	46	4	< 2	0.21	41	< 1	15	6	0.051	< 10	9

Report:

	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A33975	0.035	< 5	13.5	< 5	28	2	< 2	0.20	90	1	8	7	0.018	< 10	< 5
A33976	0.077	< 5	6.5	< 5	42	3	< 2	0.29	47	< 1	15	5	0.053	< 10	< 5
A33977	0.003	< 5	1.4	< 5	18	< 1	< 2	< 0.01	2	< 1	13	11	0.028	17	< 5
A33978	0.068	< 5	11.0	< 5	30	1	< 2	0.21	60	< 1	16	8	0.039	< 10	18
A33979	0.068	< 5	9.6	< 5	25	2	< 2	0.21	53	< 1	18	5	0.029	< 10	< 5
A33980	0.048	< 5	11.7	< 5	28	1	< 2	0.20	76	< 1	11	7	0.051	< 10	< 5
A33981	0.063	< 5	8.7	< 5	32	3	< 2	0.22	45	< 1	17	5	0.018	< 10	< 5
A33982	0.059	< 5	7.6	< 5	29	< 1	< 2	0.23	47	< 1	14	4	0.013	< 10	< 5
A33983	0.056	< 5	6.6	< 5	33	5	< 2	0.22	39	< 1	16	4	0.024	< 10	< 5
A33984	0.057	< 5	6.8	< 5	24	2	< 2	0.23	42	< 1	17	4	0.018	< 10	5
A33985	0.061	< 5	7.7	< 5	29	3	< 2	0.21	44	< 1	15	4	0.019	< 10	< 5
A33986	0.067	< 5	8.1	< 5	41	1	< 2	0.24	56	< 1	16	4	0.020	< 10	< 5
A33987	0.072	< 5	8.8	< 5	37	2	< 2	0.22	60	< 1	15	4	0.033	< 10	< 5
A33988	0.064	< 5	10.2	< 5	27	< 1	< 2	0.21	67	< 1	14	6	0.033	< 10	< 5
A33989	0.067	< 5	8.0	< 5	24	< 1	< 2	0.20	49	< 1	14	4	0.066	< 10	45
Z15747	0.007	< 5	0.1	< 5	60	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.002	< 10	< 5
A33990	0.100	< 5	12.5	< 5	27	4	< 2	0.22	53	< 1	19	5	0.061	< 10	< 5
A33991	0.044	< 5	12.4	< 5	23	< 1	< 2	0.21	85	< 1	8	5	0.029	< 10	< 5
A33992	0.046	< 5	14.7	< 5	27	1	< 2	0.23	100	< 1	9	5	0.036	< 10	< 5
A33993	0.058	< 5	14.6	< 5	41	< 1	< 2	0.24	99	< 1	8	5	0.064	< 10	< 5
Z15748	1														1220
A33994	0.048	< 5	13.0	< 5	28	3	< 2	0.24	101	< 1	10	4	0.057	< 10	14
A33995	0.054	< 5	12.0	< 5	21	< 1	< 2	0.24	106	< 1	11	4	0.123	< 10	8
A33996	0.044	< 5	11.3	< 5	22	3	< 2	0.22	81	< 1	10	5	0.032	< 10	< 5
A33997	0.044	< 5	11.5	< 5	25	3	< 2	0.25	82	1	8	5	0.055	< 10	< 5
A33998	0.053	< 5	15.9	< 5	27	2	< 2	0.29	129	< 1	14	5	0.820	< 10	15
A33999	0.046	< 5	15.3	< 5	21	< 1	< 2	0.29	128	< 1	14	5	1.31	< 10	27
A34000	0.031	< 5	16.1	< 5	18	1	< 2	0.24	126	< 1	13	5	0.262	< 10	5
A34001	0.019	< 5	11.8	< 5	25	2	< 2	0.21	93	< 1	9	4	0.073	< 10	< 5
A34002	0.036	< 5	18.0	< 5	18	< 1	< 2	0.27	158	< 1	14	4	0.142	< 10	< 5
Z15749	0.037	< 5	17.4	< 5	17	5	< 2	0.30	153	< 1	13	4	0.152	< 10	< 5
A34003	0.034	< 5	10.1	< 5	40	< 1	< 2	0.26	93	< 1	8	3	0.075	< 10	6
A34004	0.048	< 5	14.4	< 5	35	2	< 2	0.27	134	< 1	18	4	0.375	< 10	14
A34005	0.033	< 5	12.6	< 5	27	6	< 2	0.21	98	< 1	18	4	0.196	< 10	9
A34006	0.027	< 5	14.6	< 5	50	< 1	< 2	0.26	117	< 1	11	6	0.109	< 10	6
A34007	0.116	< 5	7.3	< 5	393	< 1	< 2	0.41	143	< 1	12	7	0.128	< 10	< 5
A34008	0.074	< 5	7.6	< 5	275	5	< 2	0.43	149	1	12	6	0.147	< 10	< 5
Z15750	† ·		-	-	-		1		<u> </u>	t					508
A34009	0.097	< 5	7.9	< 5	286	2	< 2	0.37	107	< 1	12	5	0.125	< 10	< 5
A34010	0.078	< 5	8.6	< 5	381	2	< 2	0.40	155	< 1	15	5	0.168	< 10	< 5
A34011	0.053	< 5	11.3	< 5	165	1	< 2	0.31	116	< 1	8	5	0.482	< 10	< 5
A34012	0.046	< 5	12.3	< 5	69	2	< 2	0.37	129	< 1	10	4	0.289	< 10	< 5
A34013	0.028	< 5	12.9	< 5	51	< 1	< 2	0.30	109	28	10	5	0.244	< 10	5
A34014	0.020	< 5	17.5	< 5	26	2	< 2	0.23	130	1	10	4	0.087	< 10	< 5
A34015	0.022	< 5	15.2	< 5	19	3	< 2	0.26	113	< 1	13	3	0.116	< 10	< 5
A34016	0.022	< 5	15.2	< 5	29	1	< 2	0.25	119	1	10	3	0.110	< 10	< 5
A34016 A34017	0.026	< 5	16.5	< 5	42	< 1	< 2	0.23	117	< 1	10	4	0.107	< 10	< 5
A34018	0.021	< 5	2.7	< 5	18	2	< 2	0.23	6	< 1	7	10	0.131	94	< 5
A34018 A34019	0.011	< 5	1.4	< 5	16	< 1	< 2	0.04	2		5	26	0.094	41	< 5
	0.002	\ J	11.4	\ J	10	`'	\^ <u>_</u>	0.01	14	< 1	ا	I ²⁰	0.000	171	\ J

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
A34021	0.025	< 5	7.6	< 5	46	1	< 2	0.16	57	< 1	6	7	0.426	< 10	7
A34022	0.021	< 5	14.7	< 5	33	2	< 2	0.29	117	< 1	10	5	0.288	< 10	< 5
A34023	0.038	< 5	5.6	< 5	72	< 1	< 2	0.13	44	3	8	9	0.530	< 10	67
A34024	0.030	< 5	3.7	< 5	23	< 1	< 2	0.14	31	1	11	7	0.719	< 10	312
A34025	0.060	< 5	4.6	< 5	31	< 1	< 2	0.23	60	4	8	5	0.668	< 10	55
Z15751	0.005	< 5	< 0.1	< 5	56	< 1	< 2	< 0.01	< 1	< 1	1	< 1	0.004	< 10	< 5
A34026	0.047	< 5	3.4	< 5	39	2	< 2	0.17	43	< 1	5	5	0.405	< 10	56
A34027	0.026	< 5	1.3	< 5	38	2	< 2	0.09	18	< 1	3	6	0.222	< 10	25
A34028	0.033	< 5	4.1	< 5	45	< 1	< 2	0.14	37	1	6	6	0.455	< 10	61
A34029	0.059	< 5	14.1	< 5	43	< 1	< 2	0.28	122	< 1	11	6	0.352	< 10	11
Z15752															1220
A34030	0.031	< 5	17.8	< 5	36	2	< 2	0.25	142	< 1	13	4	0.214	< 10	17
A34031	0.051	< 5	12.6	< 5	40	2	< 2	0.23	104	< 1	9	4	0.116	< 10	14
A34032	0.049	< 5	8.9	< 5	52	< 1	< 2	0.25	86	< 1	8	4	0.124	< 10	17
A34033	0.055	< 5	20.6	< 5	128	4	< 2	0.31	221	< 1	20	7	0.163	< 10	< 5
A34034	0.064	< 5	7.5	< 5	403	1	< 2	0.39	211	< 1	8	8	0.152	< 10	< 5
A34035	0.056	< 5	10.0	< 5	198	1	< 2	0.30	136	< 1	3	15	0.073	< 10	< 5
A34036	0.071	< 5	8.8	< 5	382	4	< 2	0.37	213	< 1	7	7	0.149	< 10	< 5
A34037	0.028	< 5	21.7	< 5	58	2	< 2	0.30	145	< 1	13	9	0.057	< 10	< 5
A34038	0.053	< 5	20.4	< 5	67	2	< 2	0.35	153	< 1	15	16	0.074	< 10	< 5
Z15753	0.053	< 5	21.4	< 5	79	5	< 2	0.36	158	< 1	15	16	0.074	< 10	< 5
A34039	0.051	< 5	20.8	< 5	55	2	< 2	0.37	173	< 1	15	14	0.073	< 10	6
A34040	0.043	< 5	18.3	< 5	34	3	< 2	0.29	182	< 1	13	6	0.143	< 10	12
A34041	0.109	< 5	14.3	< 5	339	4	< 2	0.41	134	< 1	17	10	0.130	< 10	8
A34042	0.019	< 5	12.2	< 5	27	2	< 2	0.21	93	< 1	9	3	0.098	< 10	< 5
A34043	0.022	< 5	9.2	< 5	43	2	< 2	0.22	79	< 1	9	4	0.127	< 10	< 5
A34044	0.115	< 5	16.3	< 5	377	4	< 2	0.55	228	< 1	20	10	0.266	< 10	< 5
Z15754	0.113	\ 3	10.5	- 3	577	-	\ 2	0.55	220	'	20	10	0.200	× 10	496
A34045	0.036	< 5	15.2	< 5	121	3	< 2	0.28	168	< 1	14	11	0.125	< 10	< 5
A34046	0.030	< 5	12.9	< 5	25	4	< 2	0.23	100	< 1	11	4	0.123	< 10	< 5
A34040 A34047	0.022	< 5	11.1	< 5	31	5	< 2	0.23	89	< 1	10	4	0.100	< 10	< 5
A34048	0.025	< 5	15.4	< 5	35	2	< 2	0.24	138	< 1	13	6	0.111	< 10	6
A34048 A34049	0.043	< 5	13.7	< 5	74	4	< 2	0.20	102	2	7	7	0.160	< 10	30
A34049 A34050	0.016	< 5	7.8	< 5	162	2	< 2	0.19	69	< 1	4	9	0.344	< 10	32
A34050 A34051	0.016	< 5	4.8	< 5	180	2	< 2	0.15	46	< 1	7	13	0.177	< 10	11
A34051 A34052	0.057	< 5	3.8	< 5	450	1	< 2	0.11	44	< 1	9	13	0.278	< 10	9
		+				<u> </u>		0.11			14	7			-
A34053	0.039	< 5 < 5	7.6 2.4	< 5	769	< 1	< 2	_	187	< 1	14	8	0.180	< 10	< 5 10
A34054	0.029	_		< 5	64	< 1		0.11	25	< 1	2		0.204	< 10	-
A34055		< 5	2.6	< 5	64	3	< 2	ļ .	28	< 1	2	6	0.147	< 10	6
A34056	0.082	< 5	3.5	< 5	91	< 1	< 2	0.19	45	< 1	4	6	0.160	< 10	8
A34057	0.028	< 5	19.0	< 5	40	-	< 2	0.34	146	< 1	12	42	0.205	< 10	0
A34058	0.134	< 5	7.3	< 5	211	5	< 2	0.28	90	< 1	17	13	0.133	< 10	23
A34059	0.197	< 5	6.7	< 5	427	4	< 2	0.31	98	< 1	29	7	0.310	< 10	6
A34060	0.158	< 5	10.5	< 5	231	4	< 2	0.29	130	< 1	19	9	0.079	< 10	< 5
A34061	0.187	< 5	7.2	< 5	338	3	< 2	0.30	95	< 1	23	6	0.135	< 10	< 5
Z15755	0.007	< 5	0.1	< 5	56	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.005	< 10	< 5
A34062	0.189	< 5	5.7	< 5	342	4	< 2	0.30	86	< 1	25	9	0.077	< 10	< 5
A34063	0.120	< 5	6.3	< 5	208	3	< 2	0.25	76	< 1	16	7	0.087	< 10	< 5
A34064	0.083	< 5	5.6	< 5	153	2	< 2	0.22	68	< 1	10	10	0.128	< 10	< 5
A34065	0.091	< 5	8.8	< 5	205	< 1	< 2	0.23	96	< 1	12	12	0.124	< 10	16

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
Z15756													İ	i e	1220
A34066	0.093	< 5	8.6	< 5	163	3	< 2	0.24	101	1	11	8	0.130	< 10	7
A34067	0.088	< 5	6.9	< 5	153	1	< 2	0.25	100	< 1	10	9	0.148	< 10	9
A34068	0.070	< 5	4.3	< 5	214	2	< 2	0.16	46	< 1	8	8	0.052	< 10	< 5
A34069	0.069	< 5	4.9	< 5	135	4	< 2	0.16	46	< 1	8	6	0.046	< 10	7
A34070	0.121	< 5	6.2	< 5	209	1	< 2	0.17	62	1	13	6	0.092	< 10	10
A34071	0.144	< 5	7.0	< 5	181	4	< 2	0.18	71	< 1	14	6	0.139	< 10	9
A34072	0.159	< 5	8.2	< 5	163	< 1	< 2	0.23	94	< 1	15	6	0.077	< 10	7
A34073	0.139	< 5	6.9	< 5	132	3	< 2	0.25	101	< 1	14	5	0.194	< 10	7
A34074	0.102	< 5	6.6	< 5	228	3	< 2	0.20	81	< 1	17	6	0.140	< 10	6
Z15757	0.112	< 5	7.4	< 5	240	2	< 2	0.22	91	< 1	19	7	0.127	< 10	< 5
A34075	0.173	< 5	7.4	< 5	257	3	< 2	0.21	77		17	6	0.090		< 5
A34075	0.173	< 5	6.3	< 5	226	< 1	< 2	0.21	83	< 1	22	5	0.090	< 10 < 10	< 5
A34076 A34077	0.171	< 5	8.6	< 5	235	< 1	< 2	0.22	82	< 1	15	7	0.043	< 10	< 5 < 5
	_				!	-				 			1		_
A34078	0.157	< 5	9.8	< 5	172	2	< 2	0.22	83	< 1	15	8	0.107	< 10	< 5
A34079	0.013	< 5	3.4	< 5	98	2	< 2	0.24	60	< 1	4	1	0.227	< 10	< 5
A34080	0.088	< 5	5.4	< 5	213	4	< 2	0.21	56	< 1	9	8	0.241	< 10	10
Z15758			<u>.</u>						<u> </u>					ļ	500
A34081	0.082	< 5	5.4	< 5	142	2	< 2	0.21	59	< 1	11	6	0.347	< 10	34
A34082	0.091	< 5	7.8	< 5	235	2	< 2	0.24	77	< 1	15	7	0.249	< 10	12
A34083	0.104	< 5	5.2	< 5	227	5	< 2	0.19	44	< 1	10	5	0.048	< 10	< 5
A34084	0.111	< 5	6.4	< 5	195	2	< 2	0.20	60	< 1	10	7	0.048	< 10	< 5
A34085	0.002	< 5	1.5	< 5	129	< 1	< 2	< 0.01	8	< 1	< 1	< 1	0.004	< 10	< 5
A34086	0.062	< 5	7.2	< 5	392	6	< 2	0.41	92	< 1	13	18	0.094	< 10	< 5
A34087	0.074	< 5	6.9	< 5	462	2	< 2	0.31	120	< 1	18	4	0.161	< 10	< 5
A34088	0.086	< 5	10.8	< 5	121	1	< 2	0.17	84	< 1	13	8	0.105	< 10	15
A34089	0.055	< 5	11.3	< 5	43	3	< 2	0.25	98	< 1	10	5	0.116	< 10	13
A34090	0.053	< 5	11.4	< 5	59	3	< 2	0.26	100	< 1	10	7	0.299	< 10	34
A34091	0.048	< 5	12.9	< 5	45	< 1	< 2	0.28	109	< 1	10	6	0.123	< 10	22
A34092	0.076	< 5	12.6	< 5	51	2	< 2	0.28	102	< 1	13	6	0.098	< 10	11
A34093	0.055	< 5	11.6	< 5	45	3	< 2	0.26	102	< 1	10	5	0.088	< 10	14
A34094	0.053	< 5	12.3	< 5	50	1	< 2	0.27	104	< 1	11	5	0.084	< 10	6
A34095	0.052	< 5	11.3	< 5	43	4	< 2	0.29	101	< 1	9	5	0.104	< 10	6
A34096	0.048	< 5	10.8	< 5	36	1	< 2	0.24	93	< 1	9	4	0.134	< 10	8
A34097	0.052	< 5	12.0	< 5	36	5	< 2	0.28	109	< 1	9	5	0.115	< 10	12
Z15759	0.002	< 5	< 0.1	< 5	61	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.014	< 10	< 5
A34098	0.000	< 5	13.2	< 5	37	2	< 2	0.26	114	< 1	9	5	0.150	< 10	6
A34098 A34099	0.047	< 5	13.7	< 5	57	< 1	< 2	0.20	117	<1	10	6	0.130	< 10	7
A34100	0.057	< 5	12.7	< 5	58	<1	< 2	0.22	109	< 1	9	5	0.089	< 10	12
A34100 A34101	0.054	< 5	13.5	< 5	57	2	< 2	0.24	118	<1	10	5	0.069	< 10	13
	0.000	< 0	13.0	< 0	31	<u> </u>	× 2	0.24	110	× 1	10	1	0.079	< 10	_
Z15760	0.070	. 5	40.0	. 5	57	-	. 2	0.24	110	. 1	44	6	0.000	. 40	1190
A34102	0.073	< 5	13.2	< 5	57	4	< 2	0.24	112	< 1	11	6	0.086	< 10	22
A34103	0.057	< 5	11.9	< 5	39	5	< 2	0.26	108	< 1	9	5	0.115	< 10	21
A34104	0.048	< 5	11.4	< 5	45	3	< 2	0.26	104	< 1	9	5	0.129	< 10	15
A34105	0.062	< 5	5.6	< 5	54	5	< 2	0.22	63	< 1	6	4	0.077	< 10	8
A34106	0.056	< 5	7.9	< 5	49	3	< 2	0.25	76	< 1	8	4	0.111	< 10	14
A34107	0.045	< 5	10.9	< 5	41	1	< 2	0.29	104	< 1	9	5	0.135	< 10	49
A34108	0.042	< 5	9.6	< 5	44	2	< 2	0.25	97	< 1	8	5	0.123	< 10	28
A34109	0.051	< 5	11.7	< 5	41	3	< 2	0.26	102	< 1	10	7	0.104	< 10	14
A34110	0.053	< 5	12.3	< 5	46	1	< 2	0.27	109	< 1	10	7	0.107	< 10	10

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
Z15761	0.051	< 5	12.4	< 5	46	6	< 2	0.28	111	< 1	10	7	0.108	< 10	14

QC

ao																							
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-4 Meas	3.5	< 0.2	6400	141	314	34	38	67	2.66	98	< 5	17	1	17	0.90	13	53	2.81	11	49	1.76	1.58	0.131
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-4 Meas	3.4	< 0.2	6280	140	311	34	38	67	2.62	97	< 5	17	1	17	0.89	13	53	2.77	11	48	1.73	1.56	0.129
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-6 Meas	0.3	< 0.2	69	1020	< 2	21	87	117	6.87	211	< 5	850	< 1	< 2	0.13	12	76	5.16	18	8	1.20	0.39	0.089
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
GXR-6 Meas	0.3	< 0.2	68	1020	< 2	21	86	116	6.76	209	< 5	837	< 1	< 2	0.13	12	76	5.08	18	8	1.18	0.39	0.087
GXR-6 Cert	1.30	1.00	_	1010	2.40		101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
SAR-M (U.S.G.S.) Meas	3.2	5.6	332	4770	13	38	991	1010	1.23	38		192	1	< 2	0.30	10	90	2.67	6	50	0.32	0.35	0.040
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
SAR-M (U.S.G.S.) Meas	3.2	5.5	326	4730	13	38	983	1010	1.21	38		189	1	< 2	0.30	10	89	2.62	6	50	0.32	0.34	0.039
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
CDN-GS-1L Meas			200000	\vdash	+	\vdash	 	 	\vdash	 	$\vdash \vdash \vdash$		 	 	 	\vdash	 	 	\vdash	\vdash	\vdash	\vdash	
CDN-GS-1L Cert	 	 	$\vdash \vdash \vdash$	\vdash	\vdash	\vdash	\vdash	\vdash	\vdash	 	$\vdash \vdash \vdash$			\vdash	\vdash	\vdash	\vdash	\vdash	\vdash	\vdash	\vdash	\vdash	
CDN-GS-1L Meas			\vdash		\vdash	\vdash		\vdash	 		\vdash	\vdash		\vdash	\vdash		\vdash	-			\vdash	\vdash	
CDN-GS-1L Cert			\vdash		\vdash	\vdash		\vdash	\vdash		\vdash			\vdash			\vdash	\vdash			\vdash	\vdash	
CDN-GS-1L Meas			\vdash		\vdash	\vdash		\vdash	\vdash		\vdash	\vdash		\vdash	\vdash		\vdash	-			\vdash	\vdash	
CDN-GS-1L Cert					\vdash	 					\vdash						\vdash	-				\vdash	
CDN-GS-1L Meas					+																		<u> </u>
CDN-GS-1L Cert									—	†					 			_					
CDN-GS-1L Meas					†					1						<u> </u>			<u> </u>				
CDN-GS-1L Cert																		$\overline{}$					
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							İ
OxD108 Meas																							
OxD108 Cert																	1					1	
OxD108 Meas																	1					1	
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert											ı												
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							
A33939 Orig																							
A33939 Dup																							
A33943 Orig	< 0.2	< 0.2		549			< 2	62	2.41	< 3	< 5		< 1	< 2		20	83			9	0.74	2.02	0.373
A33943 Dup	< 0.2	< 0.2	23	549	< 2	68	< 2	61	2.42	< 3	< 5	246	< 1	< 2	2.29	20	82	3.74	10	9	0.74	2.02	0.378
A33949 Orig			$ldsymbol{ldsymbol{eta}}$										<u> </u>										
A33949 Dup													<u> </u>										
A33956 Orig	< 0.2	< 0.2		785	< 2	4	9	83	1.67	< 3	< 5		< 1	< 2		8	25		8	27		0.34	0.212
A33956 Dup	< 0.2	< 0.2	86	803	2	5	10	85	1.72	< 3	< 5	149	< 1	< 2	0.97	8	25	3.71	8	27	0.93	0.35	0.218
Z15744 Orig														<u> </u>			<u> </u>						

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A33958 Orig	< 0.2	< 0.2	20	1130	< 2	3	3	82	1.73	< 3	< 5	254	< 1	< 2	1.43	4	24	3.58	8	76	0.68	0.41	0.169
A33958 Split	< 0.2	< 0.2	20	1070	< 2	3	2	78	1.74	< 3	< 5	247	< 1	< 2	1.37	4	22	3.48	7	74	0.65	0.40	0.161
A33968 Orig	< 0.2	< 0.2	10	787	2	14	< 2	105	1.75	< 3	< 5	198	< 1	< 2	2.23	8	39	4.03	8	24	0.59	0.97	0.159
A33968 Dup	< 0.2	< 0.2	9	758	< 2	13	< 2	101	1.70	< 3	< 5	193	< 1	< 2	2.13	8	36	3.84	7	24	0.57	0.93	0.154
A33971 Orig																							Ļ—
A33971 Dup																							↓
A33975 Orig	< 0.2	< 0.2	6	852	< 2	292	< 2	86	3.81	< 3	< 5	99	< 1	< 2	2.97	37	839	4.97	8	10	2.35	4.90	0.281
A33975 Split	< 0.2	< 0.2	8	761	< 2	246	< 2	76	3.31	< 3	< 5	92	< 1	< 2	2.72	32	710	4.36	7	10	2.11	4.23	0.248
A33980 Orig	<u> </u>																						Ь——
A33980 Dup																							
A33982 Orig	< 0.2	< 0.2	4	537	< 2	19	< 2	72	1.92	< 3	< 5	297	< 1	< 2	1.61	10	40	3.47	8	18	1.01	0.80	0.228
A33982 Dup	< 0.2	< 0.2	4	532	< 2	20	< 2	72	1.91	< 3	< 5	296	< 1	< 2	1.59	10	39	3.46	8	19	1.01	0.80	0.225
A33985 Orig	< 0.2	< 0.2	11	501	< 2	11	< 2	68	1.72	< 3	< 5	239	< 1	< 2	1.51	10	45	3.33	8	21	0.82	0.69	0.178
A33985 Split	< 0.2	< 0.2	12	500	< 2	13	< 2	68	1.70	< 3	< 5	239	< 1	< 2	1.50	10	46	3.33	<u> </u>	20	0.82	0.69	0.172
Z15747 Orig	<u> </u>																						
Z15747 Dup	<u> </u>				-			<u> </u>		-				-		-	-			-	-	-	₩
Z15749 Orig	ļ						ļ						ļ										₩
Z15749 Dup				70.4		10		07	2.24			110			0.55		00	0.00	_		0.00	4.00	- 400
A34003 Orig	< 0.2	< 0.2	56	734	< 2	43	< 2	37	3.04	< 3	< 5	143	< 1	< 2	3.55	20	66	3.22	7	3	0.23	1.08	0.488
A34003 Dup	< 0.2	< 0.2	55	722	< 2	43	< 2	37	3.01	< 3	< 5	142	< 1	< 2	3.52	19	66	3.17	7	3	0.23	1.07	0.483
A34011 Orig	< 0.2	< 0.2	132	589	< 2	76	5	104	2.40	11	< 5	82	< 1	< 2	2.57	27	111	3.16	9	16	0.97	1.07	0.167
A34011 Split	< 0.2	< 0.2	139	593	< 2	77	5	106	2.44	11	< 5	134	< 1	< 2	2.61	28	115	3.25	9	17	1.00	1.09	0.168
A34012 Orig																					-		₩
A34012 Dup	0.0		20	4000					4.00						0.04	0.5	0.5	0.75					
A34017 Orig	< 0.2	< 0.2	69	1030	< 2	52	8	51	1.86	< 3	< 5	98	< 1	< 2	3.21	25	65	3.75	6	2	0.28	1.17	0.239
A34017 Dup	< 0.2	< 0.2	70	1030	< 2	51	9	51	1.84	< 3	< 5	98	< 1	< 2	3.23	25	64	3.81	6	2	0.28	1.17	0.241
A34021 Orig	< 0.2	< 0.2	123	509	2	35	6	113	1.50	< 3	< 5	85	< 1	< 2	1.99	16	58	2.37	/	11	0.67	0.72	0.173
A34021 Split	< 0.2	< 0.2	126	546	2	41	/	113	1.59	< 3	< 5	132	< 1	< 2	2.07	18	65	2.55	6	11	0.69	0.77	0.179
A34022 Orig																							┼
A34022 Dup	0.0	0.0	77	004		50		00	0.00		-	444	_		0.50	0.4	04	4.00	0	40	0.74	4.00	0.070
A34029 Orig	< 0.2	< 0.2	77	821	< 2	56	< 2	62	2.03	< 3	< 5	114	< 1	< 2	2.52	24	81	4.02	8	19	0.74	1.66	0.279
A34029 Dup	< 0.2	< 0.2	77	837	< 2	56	< 2	63	2.03	< 3	< 5	127	< 1	< 2	2.53	24	81	4.03	9	20	0.75	1.67	0.279
A34034 Orig	<u> </u>							<u> </u>															┼──
A34034 Dup	0.0	0.0	50	000		00	_	00	0.04		-	400	1		0.04	00	05	4.07	9		0.50	0.45	0.400
A34038 Orig	< 0.2	< 0.2	59	699 699	< 2	88 89	< 2 < 2	60 61	2.31	< 3	< 5 < 5	133 136	< 1 < 1	< 2	3.21 3.27	28 29	95 98	4.87 5.02	10	9 10	0.58 0.59	2.45	0.438 0.454
A34038 Split	< 0.2	< 0.2	60 97	1070	< 2	84	< 2	32	2.37		< 5	41	< 1			23	109	3.61	5	3	0.59	0.95	0.454
A34042 Orig								32		< 3	< 5			< 2	3.05 3.07	_	111		_	3			+
A34042 Dup A34043 Orig	< 0.2	< 0.2	98	1080	< 2	87	< 2	32	2.34	< 3	ζ 5	40	< 1	< 2	5.07	24	1111	3.65	5	٦	0.12	0.97	0.299
A34043 Ong A34043 Dup	 	-		-		-	-		-	1	-	-	-			1		-	-	-		1	+
A34043 Dup A34052 Orig	 	 		-		 	 	-	-	-	 		 			-			 	-	-	-	+
A34052 Ong A34052 Dup	 	-		-		 	-	-		1	-		-			1			 	1	1	1	+
A34052 Dup A34060 Orig	< 0.2	< 0.2	37	748	< 2	21	9	82	1.73	< 3	< 5	123	1	< 2	3.08	16	52	3.77	9	54	0.71	1.40	0.292
A34060 Ong A34060 Dup	< 0.2	< 0.2	37	748 761	< 2	21	9	83	1.73	< 3	< 5	125	1	< 2	3.08	16	54	3.78	9	54	0.71	1.40	0.292
A34065 Orig	< 0.2	< 0.2	56	628	< 2	40	6	65	1.85	< 3	< 5	190	< 1	< 2	2.62	16	101	3.26	٥	31	1.12	1.43	0.258
A34065 Orig	< 0.2	< 0.2	55	625	< 2	42	5	64	1.83	< 3	< 5	184	< 1	< 2	2.62	16	102	3.25	9	31	1.12	1.49	0.250
Z15756 Orig	\ U.Z	\ U.Z	-	525	1 2		-	107	1.00	-	-	1.04	<u> </u>	1 2	2.01	10	102	5.25	ļ	-	12	1.70	5.250
Z15756 Orig Z15756 Dup	<u> </u>			-			 						 										+
A34066 Orig	< 0.2	< 0.2	58	683	< 2	42	5	70	1.83	< 3	< 5	145	< 1	< 2	2.57	17	82	3.37	g	30	1.15	1.51	0.228
A34066 Split	< 0.2	< 0.2	70	683	< 2	38	5	73	1.93	< 3	< 5	146	< 1	< 2	2.51	18	71	3.61	9	31	1.22	1.57	0.226
7.000 Oplit	~ U.Z	\ U.Z	, 0	505	1 2	50	<u> </u>	,,,	1.00	1,0	` `	170	` '	1 2	4.01	10	l' .	5.01		31	1.22	1.01	J.21J

Report:

A14-08723

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	AI	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm		%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1		0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34073 Orig	< 0.2	< 0.2	93	501	< 2	89	3	50	1.84	< 3	< 5	440	< 1	< 2	2.02	23	263	3.38	8	28	1.64	2.36	0.218
A34073 Dup	< 0.2	< 0.2	107	567	< 2	103	2	57	2.10	< 3	< 5	484	< 1	< 2	2.30	26	298	3.70	9	32	1.88	2.70	0.249
Z15757 Orig																							
Z15757 Dup																							
A34083 Orig																							
A34083 Dup																							
A34085 Orig	< 0.2	< 0.2	15	227	< 2	81	< 2	8	> 10.0	< 3	< 5	28	< 1	< 2	7.55	11	68	1.52	14	< 1	0.04	1.67	1.01
A34085 Dup	< 0.2	< 0.2	14	227	< 2	81	< 2	8	> 10.0	< 3	< 5	27	< 1	2	7.42	12	75	1.53	14	< 1	0.04	1.71	0.993
A34093 Orig	< 0.2	< 0.2	33	678	< 2	53	< 2	60	2.04	< 3	< 5	445	< 1	< 2	1.49	20	111	3.76	9	20	1.24	1.47	0.246
A34093 Split	< 0.2	< 0.2	34	710	< 2	55	< 2	62	2.13	< 3	< 5	460	< 1	< 2	1.55	20	115	3.90	10	21	1.31	1.56	0.257
Z15759 Orig																							
Z15759 Dup																							
A34098 Orig	< 0.2	< 0.2	55	656	2	56	< 2	54	2.17	< 3	< 5	356	< 1	< 2	1.46	20	109	4.02	9	16	1.07	1.69	0.242
A34098 Dup	< 0.2	< 0.2	57	658	2	57	< 2	56	2.20	< 3	< 5	365	< 1	< 2	1.47	21	111	4.11	10	17	1.10	1.72	0.247
A34106 Orig																							
A34106 Dup																							
A34110 Orig	< 0.2	< 0.2	44	704	< 2	51	< 2	64	2.17	< 3	< 5	404	< 1	< 2	1.43	20	101	3.90	9	19	1.15	1.47	0.267
A34110 Split	< 0.2	< 0.2	44	701	< 2	53	< 2	63	2.19	< 3	< 5	401	< 1	< 2	1.44	20	104	3.93	9	19	1.16	1.48	0.268
A34110 Split	< 0.2	< 0.2	44	701	< 2	53	< 2	63	2.19	< 3	< 5	401	< 1	< 2	1.44	20	104	3.93	9	19	1.16	1.48	0.268
Z15761 Orig																							
Z15761 Dup																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank	< 0.2	< 0.2	< 1	1	< 2	< 1	< 2	1	< 0.01	< 3	< 5	7	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank	< 0.2	< 0.2	< 1	1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	8	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	7	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	7	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014

QC

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
GXR-4 Meas	0.110	< 5	6.6	6	72	4	< 2	0.14	77	12	12	10	1.69	< 10	
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77	6.20	
GXR-4 Meas	0.109	< 5	6.5	6	71	4	< 2	0.13	76	12	11	9	1.66	< 10	
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77	6.20	
GXR-6 Meas	0.029	< 5	16.7	< 5	28	< 1	< 2		166	< 1	5	9	0.012	< 10	
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54	
GXR-6 Meas	0.029	< 5	16.5	< 5	28	< 1	< 2		164	< 1	4	9	0.012	< 10	
			1			t e			1						

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54	
SAR-M (U.S.G.S.) Meas	0.057	5	3.5	< 5	33	2	< 2	0.06	37	3	22			< 10	
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00			3.57	
SAR-M (U.S.G.S.)	0.057	5	3.5	< 5	32	2	< 2	0.06	37	3	22			< 10	
Meas SAR-M (U.S.G.S.)	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00			3.57	
Cert															1120
CDN-GS-1L Meas	<u> </u>		-	1					-			-			1120
CDN-GS-1L Cert															1160.0
CDN-GS-1L Meas															1100
CDN-GS-1L Cert															1160.0
CDN-GS-1L Meas															1140
CDN-GS-1L Cert	<u> </u>		<u> </u>											ļ	1160.0
CDN-GS-1L Meas															1180
CDN-GS-1L Cert															1160.0
CDN-GS-1L Meas															1190
CDN-GS-1L Cert															1160.0
CDN-GS-1L Meas															1170
CDN-GS-1L Cert															1160.0
OxD108 Meas															396
OxD108 Cert															414.00
OxD108 Meas															414
OxD108 Cert															414.00
OxD108 Meas															390
OxD108 Cert															414.00
OxD108 Meas															406
OxD108 Cert															414.00
OxD108 Meas															411
OxD108 Cert															414.00
OxD108 Meas															409
OxD108 Cert	1		 			-	1		1	 		1			414.00
A33939 Orig															< 5
A33939 Dup															< 5
A33943 Orig	0.051	< 5	12.5	< 5	24	< 1	< 2	0.26	98	< 1	10	5	0.035	< 10	10
A33943 Dup	0.050	< 5	12.6	< 5	24	4	< 2	0.26	97	< 1	10	5	0.035	< 10	
A33949 Orig	0.030	\ \	12.0	\	24	-	`~	0.20	37	<u> </u>	10	-	0.000	10	< 5
A33949 Dup	 		 	1	-	-	1		1	1		1	-	<u> </u>	< 5
A33949 Dup A33956 Orig	0.057	< 5	6.8	< 5	24	5	< 2	0.21	8	< 1	25	11	0.297	< 10	1.3
	0.057	< 5	6.9	< 5	25	4	< 2	0.21	8	< 1	25	11	0.297		\vdash
A33956 Dup Z15744 Orig	0.058	< 0	0.9	< υ	20	-	\ Z	0.21	0	× 1	20	111	0.300	< 10	1220
	 		 	-	-	-	-		-	-		-		<u> </u>	
Z15744 Dup	0.000	ļ	0.0	+	00			0.45		1	0.5		0.007	10	1210
A33958 Orig	0.090	< 5	9.6	< 5	26	3	< 2	0.15	9	< 1	35	4	0.067	< 10	< 5
A33958 Split	0.089	< 5	9.1	< 5	24	2	< 2	0.15	8	< 1	33	4	0.066	< 10	< 5
A33968 Orig	0.086	< 5	12.1	< 5	54	< 1	< 2	0.17	25	< 1	21	4	0.043	< 10	
A33968 Dup	0.083	< 5	11.6	< 5	51	1	< 2	0.17	24	< 1	21	4	0.040	< 10	
A33971 Orig		1					1	1	1	l	1	1			101
· ····································	+										+				122

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A33975 Orig	0.035	< 5	13.5	< 5	28	2	< 2	0.20	90	1	8	7	0.018	< 10	< 5
A33975 Split	0.035	< 5	11.8	< 5	27	6	< 2	0.18	78	< 1	8	8	0.020	< 10	< 5
A33980 Orig															< 5
A33980 Dup															< 5
A33982 Orig	0.060	< 5	7.7	< 5	29	< 1	< 2	0.23	48	< 1	14	5	0.012	< 10	
A33982 Dup	0.059	< 5	7.6	< 5	29	< 1	< 2	0.23	47	< 1	14	4	0.013	< 10	
A33985 Orig	0.061	< 5	7.7	< 5	29	3	< 2	0.21	44	< 1	15	4	0.019	< 10	< 5
A33985 Split	0.062	< 5	7.7	< 5	28	< 1	< 2	0.21	44	< 1	15	4	0.019	< 10	< 5
Z15747 Orig															< 5
Z15747 Dup													1		< 5
Z15749 Orig															< 5
Z15749 Dup	1						t			i –				†	< 5
A34003 Orig	0.034	< 5	10.1	< 5	40	2	< 2	0.27	93	< 1	8	4	0.076	< 10	
A34003 Dup	0.034	< 5	10.0	< 5	40	< 1	< 2	0.26	92	< 1	8	3	0.075	< 10	<u> </u>
A34011 Orig	0.053	< 5	11.3	< 5	165	1	< 2	0.31	116	< 1	8	5	0.482	< 10	< 5
A34011 Split	0.055	< 5	11.3	< 5	170	1	< 2	0.32	119	< 1	8	5	0.498	< 10	< 5
A34012 Orig	10.000	1	1	+	 	Ľ	 -		1	l'	Ť	ř	31.00	+	< 5
A34012 Dup	1													1	< 5
A34017 Orig	0.021	< 5	16.5	< 5	42	< 1	< 2	0.23	116	< 1	10	4	0.130	< 10	1
A34017 Dup	0.021	< 5	16.5	< 5	43	3	< 2	0.23	117	< 1	10	4	0.130	< 10	<u> </u>
A34021 Orig	0.021	< 5	7.6	< 5	46	1	< 2	0.23	57	< 1	6	7	0.132	< 10	7
	0.025	< 5	8.6	< 5	45	< 1	< 2	0.18	66		7	6	0.426		+
A34021 Split	0.026	< 5	0.0	< 5	45	< 1	< 2	0.18	00	< 1	/	О	0.437	< 10	5
A34022 Orig	-														< 5
A34022 Dup	0.050	-	40.0	-	40	1		0.07	100	4	40	0	0.050	40	< 5
A34029 Orig	0.058	< 5	13.9	< 5	43	< 1	< 2	0.27	122	< 1	10	6	0.353	< 10	-
A34029 Dup	0.059	< 5	14.3	< 5	43	5	< 2	0.29	123	< 1	11	6	0.352	< 10	<u> </u>
A34034 Orig															< 5
A34034 Dup															< 5
A34038 Orig	0.053	< 5	20.4	< 5	67	2	< 2	0.35	153	< 1	15	16	0.074	< 10	< 5
A34038 Split	0.055	< 5	21.1	< 5	68	< 1	< 2	0.36	157	< 1	15	17	0.075	< 10	< 5
A34042 Orig	0.019	< 5	12.0	< 5	27	2	< 2	0.21	93	< 1	9	3	0.096	< 10	Ь—
A34042 Dup	0.019	< 5	12.3	< 5	27	2	< 2	0.21	94	< 1	9	3	0.099	< 10	
A34043 Orig														ļ	< 5
A34043 Dup	1														< 5
A34052 Orig	1														9
A34052 Dup															9
A34060 Orig	0.157	< 5	10.3	< 5	228	3	< 2	0.28	128	1	18	9	0.079	< 10	
A34060 Dup	0.160	< 5	10.6	< 5	234	4	< 2	0.29	131	< 1	19	9	0.080	< 10	
A34065 Orig	0.091	< 5	8.8	< 5	205	< 1	< 2	0.23	96	< 1	12	12	0.124	< 10	16
A34065 Split	0.092	< 5	8.7	< 5	202	2	< 2	0.23	96	< 1	12	12	0.123	< 10	< 5
Z15756 Orig															1220
Z15756 Dup															1230
A34066 Orig	0.093	< 5	8.6	< 5	163	3	< 2	0.24	101	1	11	8	0.130	< 10	7
A34066 Split	0.107	< 5	9.1	< 5	176	2	< 2	0.27	110	< 1	13	10	0.156	< 10	< 5
A34073 Orig	0.130	< 5	6.5	< 5	123	4	< 2	0.24	95	< 1	13	5	0.183	< 10	i –
A34073 Dup	0.148	< 5	7.3	< 5	141	3	< 2	0.27	108	< 1	15	5	0.206	< 10	1
Z15757 Orig	1						t			i –				†	8
9										1				1	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34083 Orig															< 5
A34083 Dup															< 5
A34085 Orig	0.002	< 5	1.5	< 5	130	< 1	< 2	< 0.01	8	< 1	< 1	< 1	0.004	< 10	
A34085 Dup	0.002	< 5	1.6	< 5	127	< 1	< 2	0.01	9	< 1	< 1	< 1	0.004	< 10	
A34093 Orig	0.055	< 5	11.6	< 5	45	3	< 2	0.26	102	< 1	10	5	0.088	< 10	14
A34093 Split	0.057	< 5	12.2	< 5	47	2	< 2	0.28	107	< 1	10	5	0.093	< 10	15
Z15759 Orig															< 5
Z15759 Dup															< 5
A34098 Orig	0.047	< 5	13.2	< 5	37	2	< 2	0.26	113	< 1	9	5	0.150	< 10	
A34098 Dup	0.048	< 5	13.3	< 5	38	3	< 2	0.26	115	< 1	9	5	0.150	< 10	
A34106 Orig															14
A34106 Dup															14
A34110 Orig	0.053	< 5	12.3	< 5	46	1	< 2	0.27	109	< 1	10	7	0.107	< 10	10
A34110 Split	0.053	< 5	12.3	< 5	45	2	< 2	0.28	110	< 1	10	8	0.107	< 10	12
A34110 Split	0.053	< 5	12.3	< 5	45	2	< 2	0.28	110	< 1	10	8	0.107	< 10	
Z15761 Orig															15
Z15761 Dup															14
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	

Quality Analysis ...



Innovative Technologies

Date Submitted:14-Nov-14Invoice No.:A14-08837Invoice Date:08-Dec-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2 Au - Fire Assay AA Code 1E2 Aqua Regia ICP(AQUAGEO)

REPORT **A14-08837**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



Results

Results																							
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34111	< 0.2	< 0.2	56	651	< 2	59	< 2	59	2.20	4	< 5	600	< 1	< 2	1.48	22	105	4.14	9	17	1.04	1.59	0.233
A34112	< 0.2	< 0.2	101	1090	< 2	51	< 2	72	2.88	< 3	< 5	176	< 1	< 2	3.38	32	77	5.60	10	3	0.31	1.97	0.561
A34113	< 0.2	< 0.2	115	1090	< 2	47	< 2	65	2.60	< 3	< 5	186	< 1	< 2	3.53	28	68	5.13	10	4	0.38	1.70	0.436
A34114	< 0.2	< 0.2	126	1220	< 2	57	< 2	61	3.02	< 3	< 5	109	< 1	< 2	3.62	31	68	5.73	10	3	0.21	1.85	0.520
A34115	< 0.2	< 0.2	101	924	< 2	71	< 2	65	2.98	< 3	< 5	148	< 1	< 2	3.43	33	66	5.56	10	3	0.52	2.01	0.423
A34116	< 0.2	< 0.2	99	1270	< 2	48	< 2	79	2.78	< 3	< 5	123	< 1	< 2	3.79	32	47	5.76	10	3	0.17	1.68	0.435
Z15762																							
A34117	< 0.2	< 0.2	92	958	< 2	211	< 2	79	2.28	< 3	< 5	169	< 1	< 2	3.36	34	240	4.80	9	13	0.59	2.05	0.378
A34118	< 0.2	< 0.2	42	167	< 2	31	5	22	0.77	< 3	< 5	364	< 1	< 2	0.90	7	34	1.29	4	91	0.49	0.36	0.144
A34119	< 0.2	< 0.2	53	363	3	35	< 2	42	1.38	< 3	< 5	238	< 1	< 2	1.29	15	76	2.57	8	20	0.98	1.16	0.154
A34120	< 0.2	< 0.2	19	351	< 2	23	< 2	40	1.33	< 3	< 5	224	< 1	< 2	1.26	8	54	2.04	7	20	0.89	0.96	0.206
A34121	< 0.2	< 0.2	33	308	< 2	20	3	38	1.01	< 3	< 5	166	< 1	< 2	1.29	8	36	1.81	6	22	0.66	0.76	0.178
A34122	< 0.2	< 0.2	39	324	< 2	26	3	40	1.28	< 3	< 5	185	< 1	< 2	1.07	9	45	1.97	8	21	0.82	0.87	0.201
A34123	< 0.2	< 0.2	20	317	< 2	25	4	43	1.31	< 3	< 5	191	< 1	< 2	1.20	7	47	1.90	7	22	0.82	0.89	0.200
A34124	< 0.2	< 0.2	75	434	< 2	163	< 2	45	1.34	< 3	< 5	178	< 1	< 2	1.72	18	160	2.24	8	22	0.69	0.87	0.175
A34125	< 0.2	< 0.2	22	524	< 2	112	4	52	1.40	< 3	< 5	207	< 1	< 2	2.17	18	176	2.31	7	14	0.63	1.38	0.236
A34126	< 0.2	< 0.2	37	435	< 2	63	4	51	1.34	< 3	< 5	324	< 1	< 2	2.19	14	72	2.48	7	25	0.97	1.60	0.207
A34127	< 0.2	< 0.2	18	375	< 2	27	3	57	1.59	< 3	< 5	300	< 1	< 2	1.38	10	65	2.18	7	26	1.11	1.09	0.184
A34128	< 0.2	< 0.2	54	331	< 2	23	5	51	1.48	< 3	< 5	283	< 1	< 2	1.18	11	52	2.03	8	23	0.99	0.94	0.208
A34129	< 0.2	< 0.2	28	295	< 2	18	5	50	1.36	< 3	< 5	371	< 1	< 2	1.16	9	35	1.89	7	72	0.89	0.76	0.188
A34130	< 0.2	< 0.2	17	287	< 2	13	5	34	1.03	< 3	< 5	331	< 1	< 2	1.27	6	30	1.63	5	54	0.70	0.63	0.163
A34131	< 0.2	< 0.2	37	310	< 2	18	4	38	1.14	< 3	< 5	228	< 1	< 2	1.31	6	36	1.91	7	23	0.74	0.72	0.185
A34132	< 0.2	< 0.2	20	425	< 2	30	4	55	1.63	< 3	< 5	293	< 1	< 2	1.63	8	56	2.10	8	26	1.05	1.10	0.176
A34133	< 0.2	< 0.2	33	354	2	21	4	50	1.61	< 3	< 5	396	< 1	< 2	1.41	9	69	2.20	8	46	0.92	0.99	0.197
Z15763	< 0.2	< 0.2	< 1	102	< 2	< 1	< 2	1	0.02	< 3	< 5	27	< 1	< 2	23.3	< 1	< 2	0.05	< 1	1	< 0.01	0.68	0.023
A34134	< 0.2	< 0.2	49	1030	< 2	82	3	77	2.54	< 3	< 5	180	< 1	< 2	4.46	31	98	4.97	10	5	0.46	1.70	0.388
A34135	< 0.2	< 0.2	135	1720	< 2	58	3	98	2.78	< 3	< 5	203	< 1	< 2	3.84	36	77	6.36	11	6	0.58	1.74	0.445
A34136	< 0.2	< 0.2	65	554	2	21	2	55	0.85	< 3	< 5	151	< 1	< 2	1.24	11	49	2.40	5	7	0.43	0.34	0.112
A34137	< 0.2	< 0.2	84	611	< 2	28	5	90	2.16	3	< 5	129	< 1	< 2	1.51	16	47	3.69	11	58	1.56	1.65	0.189
Z15764																							
A34138	< 0.2	< 0.2	67	618	< 2	34	3	83	2.10	< 3	< 5	119	< 1	< 2	1.75	18	65	3.82	10	37	1.38	1.59	0.212
A34139	< 0.2	< 0.2	47	898	< 2	68	< 2	68	2.33	< 3	< 5	227	< 1	< 2	4.02	29	119	4.75	9	7	0.48	2.13	0.408
A34140	< 0.2	< 0.2	158	1130	< 2	136	< 2	55	2.24	< 3	< 5	141	< 1	< 2	4.40	32	141	4.46	/	5	0.18	1.92	0.390
A34141	< 0.2	< 0.2	83	972	< 2	145	2	66	3.00	6	< 5	167	< 1	< 2	4.36	32	216	4.91	9	3	0.29	2.62	0.540
A34142	< 0.2	< 0.2	133	859	< 2	86	< 2	42	3.54	< 3	< 5	99	< 1	< 2	4.02	27	116	4.39	9	2	0.20	1.80	0.571
A34143	< 0.2	< 0.2	108	1020	< 2	93	< 2	49	3.13	< 3	< 5	93	< 1	< 2	3.73	28	127	4.61	9	3	0.23	1.65	0.486
A34144	< 0.2	< 0.2	138	1130	< 2	91	< 2	54	2.75	< 3	< 5	48	< 1	< 2	3.90	29	118	4.30	0	2	0.16	0.88	0.358
A34145	< 0.2	< 0.2	182	899	< 2	88	< 2	112	2.56	< 3	< 5	79	< 1	< 2	4.20	38	169	5.52	10	3	0.35	2.00	0.462
A34146	< 0.2	< 0.2	100	819	< 2	74	< 2	49	3.47	< 3	< 5	134	< 1	< 2	4.21	30	104	5.17	10	2	0.35	1.83	0.592
Z15765	< 0.2	< 0.2	105	771	< 2	64	< 2	42	3.10	< 3	< 5	119	< 1	< 2	3.78	26	92	4.51	10	2	0.29	1.62	0.505
A34147 A34148	< 0.2		129 82	880 844	< 2	81 73	< 2	55 56	3.23	< 3	< 5	183 102	< 1	< 2	3.81	33 29	113 97	5.55	10	2	0.40	2.47	0.525 0.479
-	< 0.2	< 0.2			< 2		< 2		2.99	< 3	< 5	-	< 1	< 2		-		4.99	11	2	0.24	2.34	
A34149	< 0.2	< 0.2	118	838 699	< 2	81 55	< 2	49 42	4.50	< 3	< 5 < 5	31	< 1	< 2	4.54 3.55	30	95 76	4.99	11 8	2	0.09	2.36	0.702 0.493
A34150	< 0.2	< 0.2	54		< 2		< 2		2.90	< 3		156				23 31	134	3.94	9	3		1.91	
A34151 A34152	< 0.2	< 0.2	63 28	1020 784	< 2	65 63	< 2 < 2	69 49	3.06 2.91	< 3	< 5 < 5	99 201	< 1	< 2	4.67 3.40		103	5.88 5.18	10	0	0.46 0.50	2.55 2.47	0.532 0.529
Z15766	< 0.2	< 0.2	20	/04	~ ~	03	`~	49	2.91	< 3	< υ	201	× 1	\ <u>\</u>	3.40	28	103	3.10	10	0	0.50	2.41	0.029
	z 0 2	-02	100	961	- 2	69	- 2	60	3.06	- 3	- 5	110	- 1	- 2	2 75	30	103	5.26	10	17	0.36	2.41	0.570
A34153 A34154	< 0.2	< 0.2	100	861 302	< 2 3	68	< 2 20	60 18	3.06 0.37	< 3	< 5 < 5	119 60	< 1	< 2	3.75 1.13	30	103	5.36 1.02	10 3	3	0.36 0.16	2.41 0.27	0.578 0.118
A34 134	< 0.2	< 0.2	13	302	ال	l'	20	10	0.37	< 3	1× 5	100	11	\	1.13	I [→]	29	1.02	l ³	l ₂	0.10	0.27	0.110

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34155	< 0.2	< 0.2	111	787	< 2	85	< 2	43	2.32	< 3	< 5	71	< 1	< 2	3.05	25	131	4.07	6	2	0.27	1.91	0.423
A34156	< 0.2	< 0.2	126	1210	< 2	110	< 2	62	3.84	< 3	< 5	129	< 1	< 2	4.62	35	167	6.44	11	3	0.35	2.89	0.746
A34157	< 0.2	< 0.2	122	974	< 2	111	< 2	37	3.75	< 3	< 5	84	< 1	< 2	3.70	29	136	3.09	8	2	0.12	0.68	0.657
A34158	< 0.2	< 0.2	138	1070	< 2	124	< 2	50	2.49	< 3	< 5	122	< 1	< 2	3.21	35	157	3.69	7	4	0.29	0.97	0.386
A34159	0.2	< 0.2	104	1190	< 2	119	< 2	53	2.11	< 3	< 5	148	< 1	< 2	3.37	35	163	3.85	7	4	0.33	1.17	0.317
A34160	< 0.2	< 0.2	54	675	< 2	38	< 2	55	1.97	< 3	< 5	601	< 1	< 2	2.50	20	62	3.56	9	24	0.91	1.45	0.324
A34161	< 0.2	< 0.2	32	374	< 2	40	3	70	1.57	< 3	< 5	837	< 1	< 2	1.46	11	56	2.06	7	21	0.96	1.29	0.238
A34162	< 0.2	< 0.2	33	333	< 2	20	< 2	56	1.57	< 3	< 5	639	< 1	< 2	1.14	8	55	1.92	8	18	1.01	0.92	0.192
A34163	< 0.2	< 0.2	31	314	< 2	18	< 2	52	1.55	< 3	< 5	631	< 1	< 2	1.11	8	50	1.88	7	17	0.91	0.90	0.198
A34164	< 0.2	< 0.2	30	373	< 2	22	2	48	1.52	< 3	< 5	666	< 1	< 2	1.14	10	66	2.17	8	14	0.87	0.96	0.213
A34165	< 0.2	< 0.2	64	810	< 2	47	< 2	49	1.89	< 3	6	255	< 1	< 2	2.84	25	62	3.72	7	6	0.47	1.51	0.300
A34166	< 0.2	< 0.2	40	420	< 2	23	< 2	58	2.13	< 3	< 5	1190	< 1	< 2	1.39	13	28	2.70	9	51	1.31	1.10	0.301
A34167	< 0.2	< 0.2	130	766	< 2	109	< 2	61	1.92	< 3	< 5	185	< 1	< 2	3.30	37	149	3.69	8	5	0.53	1.30	0.314
A34168	< 0.2	< 0.2	132	902	< 2	73	< 2	72	2.61	< 3	< 5	422	< 1	< 2	3.57	31	163	4.59	10	10	0.75	1.97	0.404
A34169	< 0.2	< 0.2	101	1150	< 2	50	< 2	42	2.60	< 3	6	98	< 1	< 2	3.65	24	66	4.12	7	2	0.22	1.34	0.371
Z15767	< 0.2	< 0.2	< 1	107	< 2	< 1	< 2	1	0.02	< 3	< 5	30	< 1	< 2	23.1	< 1	< 2	0.06	< 1	1	< 0.01	0.86	0.025
A34170	< 0.2	< 0.2	104	909	< 2	56	< 2	40	2.27	< 3	8	111	< 1	< 2	3.48	27	61	4.20	7	2	0.31	1.56	0.367
A34171	< 0.2	< 0.2	74	731	< 2	40	< 2	47	1.87	7	< 5	306	< 1	< 2	2.81	22	67	3.66	7	8	0.59	1.42	0.263
A34172	< 0.2	< 0.2	116	544	< 2	72	< 2	137	1.81	32	< 5	193	< 1	< 2	2.32	28	95	3.04	7	10	0.71	0.84	0.252
A34173	< 0.2	< 0.2	105	689	< 2	99	< 2	119	2.43	19	8	194	< 1	< 2	3.25	36	131	3.68	8	7	0.71	1.12	0.376
Z15768																							
A34174	< 0.2	< 0.2	90	678	< 2	80	< 2	58	1.97	6	7	185	< 1	< 2	2.68	31	120	3.29	7	4	0.54	0.99	0.298
A34175	< 0.2	< 0.2	132	786	< 2	109	< 2	54	2.47	< 3	7	118	< 1	< 2	3.24	36	141	3.60	7	4	0.31	0.86	0.390
A34176	< 0.2	< 0.2	102	882	< 2	104	< 2	54	2.48	< 3	< 5	253	< 1	< 2	3.39	34	150	3.61	8	4	0.41	1.23	0.377
A34177	< 0.2	< 0.2	70	1140	< 2	62	< 2	44	2.54	< 3	< 5	117	< 1	< 2	3.32	27	90	3.99	7	2	0.20	1.42	0.392
A34178	< 0.2	< 0.2	211	1270	< 2	43	< 2	36	2.14	< 3	< 5	73	< 1	< 2	3.47	24	51	4.05	6	2	0.08	1.34	0.284
A34179	< 0.2	< 0.2	130	1170	< 2	41	< 2	36	2.28	< 3	< 5	56	< 1	< 2	3.45	23	57	3.66	6	2	0.10	1.31	0.320
A34180	< 0.2	< 0.2	133	1120	< 2	51	2	63	1.82	< 3	< 5	220	< 1	< 2	4.37	27	66	4.21	6	4	0.36	1.80	0.254
A34181	< 0.2	< 0.2	81	1150	< 2	49	< 2	44	2.36	< 3	< 5	103	< 1	< 2	3.93	27	61	4.35	7	2	0.27	1.62	0.344
A34182	< 0.2	< 0.2	22	886	< 2	45	< 2	65	2.26	< 3	< 5	215	< 1	< 2	3.31	22	83	4.20	9	5	0.66	1.76	0.333
Z15769	< 0.2	< 0.2	35	940	< 2	51	< 2	70	2.38	< 3	< 5	235	< 1	< 2	3.38	24	85	4.51	10	6	0.72	1.79	0.344
A34183	< 0.2	< 0.2	9	632	< 2	26	2	47	1.92	< 3	< 5	143	< 1	< 2	2.59	11	50	2.72	7	9	0.43	0.84	0.263
A34184	< 0.2	< 0.2	35	788	< 2	40		51	2.98	< 3	< 5	115	< 1	< 2	4.40	17	53	3.26	9	5	0.32	0.84	0.485
A34185	< 0.2	< 0.2	247	674	3	82	5	90	2.19	< 3	< 5	107	< 1	< 2	2.70	30	96	5.14	12	136	0.86	1.60	0.263
A34186	< 0.2	< 0.2	231	397	< 2	51	7	25	1.50	< 3	< 5	55	< 1	< 2	3.32	30	78	3.06	4	18	0.10	0.44	0.260
A34187	< 0.2	< 0.2	174	442	< 2	35	9	32	1.64	< 3	< 5	57	< 1	< 2	3.94	22	63	2.78	5	13	0.12	0.46	0.289
A34188	0.3	< 0.2	394	795	< 2	94	6	90	1.47	< 3	< 5	51	< 1	< 2	3.04	49	149	6.60	6	19	0.47	1.06	0.195
Z15770					<u> </u>					ļ	<u> </u>		ļ.,						<u> </u>				
A34189	< 0.2	< 0.2	99	1270	< 2	131		57	2.63	< 3	< 5	133	< 1	< 2	3.54	37	149	4.18	7	3	0.32	0.97	0.350
A34190	< 0.2	< 0.2	103	1090	< 2	51	< 2	44	2.34	3	< 5	181	< 1	< 2	3.08	27	72	3.74	7	6	0.33	1.37	0.355
A34191	< 0.2	< 0.2	93	1200	< 2	43		38	2.21	4	< 5	47	< 1			24	57	3.82	6	2	0.17	1.36	0.308
A34192	< 0.2	_	81	1350	< 2	44		50	2.85	< 3	< 5	249	< 1	< 2		27	92	4.82	9	6	0.36	1.84	0.385
A34193	< 0.2	< 0.2	111	901	< 2	48		44	2.64	< 3	< 5	92	< 1	< 2		24	63	3.46	7	2	0.23	1.40	0.443
A34194	< 0.2	< 0.2	81	1200	< 2	42	< 2	42	2.95	< 3	< 5	112	< 1	< 2		23	69	3.91	8	4	0.21	1.43	0.434
A34195	< 0.2	< 0.2	74	1130	< 2	43	< 2	47	2.58	< 3	< 5	206	< 1	< 2	3.14	24	86	4.11	8	6	0.34	1.52	0.310
A34196	< 0.2	< 0.2	99	1220	< 2	46	-	46	2.80	< 3	< 5	88	< 1	< 2		26	69	4.24	7	5	0.21	1.50	0.416
A34197	< 0.2	< 0.2	122	1030	< 2	53	< 2	45	2.72	< 3	< 5	69	< 1	< 2		28	63	3.84	8	2	0.22	1.34	0.444
A34198	< 0.2	< 0.2	85	981	< 2	54		55	3.04	< 3	< 5	88	< 1	< 2		28	87	4.01	9	5	0.25	1.42	0.560
A34199	< 0.2	< 0.2	159	541	< 2	97		77	2.10	< 3	< 5	51	< 1	< 2	2.59	42	133	5.50	6	4	0.27	0.84	0.438
A34200	< 0.2	< 0.2	173	408	< 2	74	3	81	2.65	5	< 5	39	< 1	< 2	2.33	34	102	5.52	8	4	0.33	0.57	0.460
		1	I	l	1	I	I	I	I	1	I	I	I	1	1	1	I	I	I	I	I	1	1

Report:

	1.	la .	lo l	l	I	ls e	l _{Di}	1-	1	1.	l _a	I _n	l _o	In:	0	0	l _o	l-	l ₀	1.	1,2	l	L.
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34201	0.2	< 0.2	139	596	3	93	6	146	1.86	7	< 5	26	< 1	< 2	1.92	39	109	6.12	9	16	0.53	1.31	0.138
A34202	< 0.2	< 0.2	47	643	< 2	62	26	350	1.92	9	< 5	191	< 1	< 2	3.52	25	100	3.24	6	14	0.28	0.90	0.274
A34203	< 0.2	< 0.2	62	1170	< 2	128	< 2	45	2.55	8	< 5	111	< 1	< 2	3.52	36	137	3.52	6	3	0.20	0.77	0.291
A34204	< 0.2	< 0.2	238	2430	< 2	63	< 2	41	2.35	< 3	< 5	132	< 1	< 2	3.39		61	6.15	6	6	0.20	1.23	0.180
A34205	< 0.2	< 0.2	109	1050	< 2	40	< 2	45	2.39	< 3	< 5	96	< 1	< 2	3.52	26	64	3.91	8	3	0.23	1.62	0.400
Z15771	< 0.2	< 0.2	< 1	104	< 2	< 1	< 2	1	0.02	< 3	< 5	26	< 1	< 2	22.2	< 1	< 2	0.06	1	1	< 0.01	0.61	0.026
A34206	< 0.2	< 0.2	426	1220	< 2	52	< 2	31	3.14	< 3	< 5	57	< 1	< 2	3.98	32	53	4.32	7	2	0.14	1.82	0.406
A34207	< 0.2	< 0.2	125	1280	< 2	57	< 2	44	2.92	< 3	< 5	125	< 1	< 2	3.52	27	93	4.47	8	5	0.32	1.81	0.348
A34208	< 0.2	< 0.2	118	1220	< 2	36	< 2	43	2.35	< 3	< 5	160	< 1	< 2	3.11	23	68	4.27	7	11	0.23	1.50	0.297
A34209	< 0.2	< 0.2	97	1210	< 2	35	< 2	36	2.35	< 3	< 5	68	< 1	< 2	2.99	21	56	4.07	6	2	0.14	1.19	0.307
Z15772																							
A34210	< 0.2	< 0.2	108	921	< 2	38	< 2	32	2.31	< 3	< 5	69	< 1	< 2	3.01	20	54	3.44	6	3	0.12	0.82	0.318
A34211	< 0.2	< 0.2	107	864	< 2	48	39	52	2.31	3	< 5	58	< 1	< 2	3.30	23	60	3.26	6	2	0.13	0.98	0.362
A34212	< 0.2	< 0.2	112	1170	< 2	61	< 2	54	2.09	< 3	< 5	103	< 1	< 2	3.18	27	79	4.37	7	4	0.20	1.15	0.274
A34213	< 0.2	< 0.2	142	674	< 2	597	< 2	42	2.13	< 3	< 5	390	< 1	< 2	4.53	68	339	8.25	14	14	1.73	8.64	0.384
A34214	< 0.2	< 0.2	115	689	3	682	2	40	1.82	< 3	< 5	1040	< 1	< 2	4.67	71	392	8.02	12	19	1.42	9.64	0.358
A34215	< 0.2	< 0.2	65	779	< 2	67	< 2	36	2.69	< 3	< 5	137	< 1	< 2	3.72	22	101	3.68	7	5	0.33	1.23	0.405
A34216	< 0.2	< 0.2	124	934	< 2	74	< 2	56	2.29	< 3	< 5	138	< 1	< 2	3.47	27	106	4.05	7	4	0.27	1.74	0.368
A34217	< 0.2	< 0.2	136	1460	< 2	35	< 2	59	2.14	< 3	< 5	113	< 1	< 2	2.93		51	4.61	8	5	0.25	1.09	0.220
A34218	< 0.2	< 0.2	99	1110	< 2	88	< 2	35	2.62	< 3	< 5	81	< 1	< 2	2.95	27	109	3.78	6	2	0.16	0.93	0.301
Z15773	< 0.2	< 0.2	105	1020	< 2	89	< 2	33	2.63	< 3	< 5	82	< 1	< 2	2.98	27	109	3.55	6	2	0.16	0.90	0.313
		_			-	-	-												6	4		-	
A34219	< 0.2	< 0.2	43	1270	< 2	78	< 2	35	2.39	< 3	< 5	81	< 1	< 2	2.82	21	113	3.75	0	4	0.18	0.92	0.261
A34220	< 0.2	< 0.2	235	363	< 2	37	3	183	2.06	< 3	< 5	80	< 1	< 2	1.54		57	2.97	8	15	0.72	0.68	0.317
A34221	< 0.2	< 0.2	71	1080	< 2	48	< 2	54	2.00	< 3	< 5	126	< 1	< 2	2.69	32	69	3.79	ь	4	0.29	1.01	0.223
A34222	< 0.2	< 0.2	114	1060	< 2	53	< 2	79	2.17	< 3	< 5	220	< 1	< 2	2.67		88	4.22	8	6	0.41	1.25	0.255
A34223	< 0.2	< 0.2	82	1310	< 2	124	< 2	55	2.40	11	< 5	98	< 1	< 2	2.94	34	143	3.91	6	2	0.17	0.89	0.249
A34224	< 0.2	< 0.2	160	1200	< 2	132	< 2	59	2.29	24	< 5	82	< 1	< 2	2.47	40	133	4.05	5	3	0.27	0.68	0.240
Z15774																							——
A34225	< 0.2	< 0.2	96	388	3	29	5	189	1.40	10	< 5	137	< 1	< 2	1.33	15	39	2.37	6	18	0.69	0.65	0.144
A34226	< 0.2	< 0.2	57	578	< 2	52	2	80	2.12	13	< 5	481	< 1	< 2	1.59	18	92	3.37	10	44	1.33	1.60	0.197
A34227	< 0.2	< 0.2	24	692	< 2	55	< 2	72	2.37	< 3	< 5	758	< 1	< 2	1.90	21	107	4.17	10	36	1.23	1.67	0.221
A34228	< 0.2	< 0.2	188	793	2	65	< 2	55	1.85	5	< 5	167	< 1	< 2	1.11	28	79	4.56	6	12	0.69	1.08	0.148
A34229	< 0.2	< 0.2	23	819	< 2	34	< 2	50	2.37	< 3	< 5	110	< 1	< 2	3.02	20	116	4.39	8	5	0.30	1.63	0.354
A34230	< 0.2	< 0.2	73	866	< 2	32	< 2	41	2.74	< 3	< 5	84	< 1	< 2	3.21	22	72	4.28	8	3	0.24	1.87	0.446
A34231	< 0.2	< 0.2	73	750	< 2	136	< 2	41	3.44	< 3	< 5	133	< 1	< 2	3.75	30	122	4.17	8	3	0.26	2.82	0.510
A34232	< 0.2	< 0.2	47	800	< 2	60	< 2	45	2.08	< 3	< 5	187	< 1	< 2	2.65	19	83	3.77	7	10	0.39	1.82	0.245
A34233	< 0.2	< 0.2	98	747	< 2	106	< 2	52	2.05	< 3	< 5	511	< 1	< 2	4.21	28	100	4.26	9	28	0.78	2.74	0.237
A34234	< 0.2	< 0.2	29	543	< 2	73	< 2	46	2.09	< 3	< 5	203	< 1	< 2	2.63	19	109	3.36	8	9	0.45	1.99	0.309
A34235	< 0.2	< 0.2	61	479	< 2	67	< 2	38	2.17	< 3	< 5	143	< 1	< 2	2.69	19	111	3.21	8	7	0.36	1.92	0.336
A34236	< 0.2	< 0.2	36	533	< 2	63	< 2	47	2.01	< 3	< 5	162	< 1	< 2	2.42	19	104	3.43	8	8	0.41	1.92	0.313
A34237	< 0.2	< 0.2	29	629	< 2	47	< 2	56	1.89	< 3	< 5	152	< 1	< 2	2.61	17	86	3.66	7	8	0.45	1.74	0.279
A34238	< 0.2	< 0.2	197	888	< 2	46	< 2	71	1.93	< 3	< 5	82	< 1	< 2	2.48	25	85	5.64	8	18	0.52	1.29	0.271
A34239	< 0.2	< 0.2	2	855	< 2	7	< 2	100	2.04	< 3	< 5	693	< 1	< 2	1.43	9	18	4.00	8	25	0.90	0.71	0.186
A34240	< 0.2	< 0.2	< 1	799	< 2	5	< 2	92	1.72	< 3	< 5	410	< 1	< 2	1.14	5	21	3.55	6	29	0.63	0.44	0.113
A34241	< 0.2	< 0.2	3	597	< 2	24	< 2	78	1.68	< 3	< 5	370	< 1	< 2	1.23		69	3.04	7	23	0.84	0.75	0.174
Z15775	< 0.2	< 0.2	< 1	84	< 2	< 1	< 2	4	0.02	< 3	< 5	30	< 1	< 2	22.3	< 1	< 2	0.06	< 1	1	< 0.01	0.79	0.025
A34242	< 0.2	< 0.2	20	709	< 2	12	< 2	94	1.77	< 3	< 5	564	< 1	< 2	1.26		26	3.40	7	36	0.75	0.55	0.023
A34243	< 0.2	< 0.2	16	848	< 2	9	< 2	70	1.65	< 3	< 5	370	< 1	< 2	1.44	5	22	3.40	6	54	0.75	0.35	0.132
A34243 A34244	+	< 0.2	2	789	< 2	2	< 2	60	1.44	 		383	< 1	< 2	1.44	4	16	2.88	5	34	0.57	0.46	0.137
	< 0.2	-	1.1		-	22		85		< 3	< 5			-		6	37		6				
A34245	< 0.2	< 0.2	14	666	< 2	22	< 2	92	1.63	< 3	< 5	478	< 1	< 2	1.52	U	3/	3.11	6	49	0.65	0.63	0.146
I	1	I	ı	I	1	ı	I	ı	1	1	1	1	1	1	i	1	ı	ı	I	1	1	I	1

Report:

	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm		%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit (0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15776																							
A34246 ·	< 0.2	< 0.2	11	1100	< 2	7	< 2	105	2.06	< 3	< 5	643	< 1	< 2	1.76	7	18	4.27	8	35	0.88	0.70	0.176
A34247 ·	< 0.2	< 0.2	6	826	< 2	4	< 2	97	1.79	< 3	< 5	550	< 1	< 2	1.41	5	23	3.65	8	43	0.71	0.50	0.145
A34248 ·	< 0.2	< 0.2	22	702	< 2	3	< 2	93	1.38	< 3	< 5	279	< 1	< 2	1.57	6	19	3.31	6	26	0.53	0.34	0.127
A34249 ·	< 0.2	< 0.2	15	175	< 2	2	< 2	27	0.53	< 3	< 5	80	< 1	< 2	1.07	1	17	0.82	3	8	0.23	0.11	0.110
A34250 ·	< 0.2	< 0.2	6	470	< 2	11	< 2	53	1.23	< 3	< 5	203	< 1	< 2	1.43	8	31	2.38	6	18	0.49	0.31	0.123
A34251 ·	< 0.2	< 0.2	7	681	< 2	8	< 2	90	1.55	< 3	< 5	283	< 1	< 2	1.30	5	23	3.22	7	29	0.71	0.46	0.159
A34252 ·	< 0.2	< 0.2	24	748	< 2	22	< 2	84	1.70	< 3	< 5	259	< 1	< 2	2.32	11	43	4.05	8	22	0.66	1.20	0.159
A34253 ·	< 0.2	< 0.2	39	562	< 2	19	< 2	92	1.63	< 3	< 5	324	< 1	< 2	1.52	11	38	3.45	7	20	0.60	0.80	0.167
A34254 ·	< 0.2	< 0.2	19	462	< 2	295	< 2	27	2.09	< 3	< 5	259	< 1	< 2	2.53	27	528	2.89	6	9	0.34	3.60	0.338
Z15777 -	< 0.2	< 0.2	23	465	< 2	305	< 2	24	2.15	< 3	< 5	194	< 1	< 2	2.52	27	542	2.94	6	9	0.30	3.73	0.344
A34255 -	< 0.2	< 0.2	30	454	< 2	279	< 2	18	1.86	< 3	< 5	387	< 1	< 2	2.42	26	488	2.95	6	13	0.14	3.45	0.289
A34256 ·	< 0.2	_	37	573	< 2	180	< 2	42	1.99	< 3	< 5	227	< 1	< 2	2.66	26	312	3.49	7	7	0.61	3.06	0.324
A34257 ·	< 0.2	< 0.2	86	693	3	41	< 2	49	1.95	5	< 5	403	< 1	< 2	2.88	17	72	3.98	9	33	1.00	1.55	0.218
	< 0.2		57	558	< 2	152	< 2	53	2.29	< 3	< 5	205	< 1	< 2	2.22	26	206	3.79	7	11	0.93	2.59	0.266
A34259 ·	< 0.2	< 0.2	23	474	< 2	52	< 2	67	1.87	< 3	< 5	590	< 1	< 2	1.69	15	95	3.62	8	25	1.10	1.36	0.203
A34260 ·	< 0.2	< 0.2	24	514	< 2	24	< 2	67	1.98	< 3	< 5	618	< 1	< 2	1.35	12	57	3.76	9	23	1.15	1.07	0.232
Z15778																							<u> </u>
A34261 ·	< 0.2	< 0.2	31	601	< 2	19	< 2	61	1.87	< 3	< 5	465	< 1	< 2	1.62	12	71	3.53	8	21	0.98	0.96	0.180
	< 0.2	< 0.2	1	401	< 2	6	< 2	57	1.66	< 3	< 5	338	< 1	< 2	1.24	9	16	3.16	8	22	0.82	0.60	0.166
A34263	< 0.2		19	586	< 2	63	< 2	70	1.82	< 3	< 5	434	< 1	< 2	1.72	15	139	3.51	7	17	1.10	1.42	0.163
A34264 ·	< 0.2	< 0.2	42	490	< 2	284	< 2	45	2.25	< 3	< 5	202	< 1	< 2	2.21	34	290	3.76	7	5	0.82	3.06	0.376
A34265	< 0.2	< 0.2	10	627	< 2	195	< 2	57	2.52	< 3	< 5	200	< 1	< 2	2.19	30	168	3.83	7	7	0.91	2.81	0.362
A34266 ·	< 0.2	< 0.2	33	699	< 2	20	< 2	74	1.73	< 3	< 5	257	< 1	< 2	1.39	10	47	3.44	7	20	0.54	0.97	0.171
	< 0.2	< 0.2	47	424	3	334	< 2	52	2.49	< 3	< 5	346	< 1	< 2	2.02	33	505	3.48	9	6	1.50	3.78	0.266
A34268	< 0.2	< 0.2	34	577	< 2	385	< 2	49	2.60	< 3	< 5	302	< 1	< 2	2.13	44	362	4.51	7	6	1.28	4.11	0.365
A34269 ·	< 0.2		28	515		59	< 2	45	1.99	< 3	< 5	492	< 1	< 2	2.26	18	79	3.44	7	12	0.95	1.77	0.261
	< 0.2		98	731	< 2	371	3	42	2.01	< 3	< 5	578	1	< 2	5.36	52	264	6.04	13	39	1.73	6.04	0.199
A34271 ·	< 0.2	_	51	579	< 2	109	< 2	58	1.95	< 3	< 5	314	< 1	< 2	1.96	18	149	3.43	7	16	0.86	1.87	0.259
	< 0.2		49	486	< 2	71	< 2	55	1.99	< 3	< 5	432	< 1	< 2	1.68	18	110	3.51	8	17	0.87	1.60	0.239
A34273 ·	< 0.2		14	363	< 2	101	< 2	57	1.95	< 3	< 5	405	< 1	< 2	1.49	17	177	3.02	7	11	0.96	1.79	0.199
	< 0.2	< 0.2	12	374	< 2	52	< 2	49	1.57	< 3	< 5	311	< 1	< 2	1.19	12	96	2.81	6	13	0.68	1.01	0.158
A34275 ·	< 0.2		21	597	< 2	61	< 2	57	2.01	< 3	< 5	377	< 1	< 2	2.34	18	97	3.87	9	20	0.59	1.69	0.252
	< 0.2	_	58	752	< 2	15	< 2	130	1.88	< 3	< 5	73	< 1	< 2	2.01	12	30	4.47	8	21	0.62	1.04	0.163
	< 0.2	< 0.2	13	628	< 2	43	< 2	46	2.23	< 3	< 5	94	< 1	< 2	3.03	20	106	3.86	8	6	0.30	1.89	0.322
Z15779 ·	< 0.2	< 0.2	< 1	77	< 2	< 1	< 2	1	0.01	< 3	< 5	39	< 1	< 2	22.3	< 1	< 2	0.05	< 1	1	< 0.01	0.48	0.022
A34278 ·	< 0.2	< 0.2	104	838		62	< 2	53	2.64	< 3	< 5	130	< 1	< 2	3.25	25	106	4.44	8	6	0.36	1.91	0.377
	< 0.2		53	672	< 2	53	< 2	46	2.23	< 3	< 5	102	< 1	< 2	2.92	21	108	3.62	<i>/</i>	5	0.24	1.84	0.375
A34280 ·	< 0.2	< 0.2	75	495	< 2	58	< 2	44	1.96	< 3	< 5	137	< 1	< 2	2.38	19	121	3.47	/	5	0.38	1.65	0.306
A34281 ·	< 0.2	< 0.2	43	422	< 2	64	< 2	63	2.08	< 3	< 5	541	< 1	< 2	2.10	19	82	3.58	9	9	0.79	1.87	0.296
Z15780	0.0	0.0		000		000		40	4.40	<u> </u>	<u> </u>	457	 	-	4.00	0.5	475	0.00		_	0.07	0.50	0.070
	< 0.2		< 1	693	< 2	229	< 2		1.40	< 3	< 5	457	< 1	< 2	1.62	25	475	2.39	5	5	0.87	3.53	0.276
	< 0.2	< 0.2	150	873	< 2	79	< 2	176	1.98	5	< 5	89	< 1	< 2	2.73	30	109	4.32	الا ح	11	0.50	1.47	0.228
	< 0.2		114	1300		58	< 2	59	2.06	< 3	< 5	111	< 1	< 2	2.80	29	78	4.39	/	9	0.24	1.01	0.205
	< 0.2		95	1200		97	< 2	50	2.04	< 3	< 5	90	< 1	< 2	2.84	29	127	3.82	р -	5	0.18	0.88	0.235
	< 0.2	< 0.2	109	1010		84	< 2		2.54	< 3	< 5	91	< 1	< 2	3.33	25	111	3.68	/	4	0.19	0.88	0.342
	< 0.2		82	972		72	< 2		2.47	< 3	< 5	118	< 1	< 2	3.60	25	105	4.11	8	16	0.27	1.63	0.333
	< 0.2		84	754		70	< 2		2.07	5	< 5	135	< 1	< 2	3.30	23	100	3.69	D C	11	0.19	1.44	0.293
	< 0.2	< 0.2	128	1300	5	64	< 2		2.46	/	< 5	161	< 1	< 2	4.63	27	89	4.22	8	26	0.22	1.50	0.267
A34290 ·	< 0.2	< 0.2	70	1210	< 2	32	< 2	40	2.05	3	< 5	116	< 1	< 2	3.84	22	53	3.68	1	8	0.18	1.25	0.228
		i	i	I	ı	i	1	1	ı	1	1	i .	1	I	1	1	i	i	ı	1	1	1	1

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15781	< 0.2	< 0.2	85	1300	< 2	35	< 2	40	2.12	< 3	< 5	117	< 1	< 2	3.83	23	55	3.68	7	9	0.18	1.25	0.231

Results

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34111	0.053	< 5	12.5	< 5	30	4	< 2	0.31	122	1	10	5	0.128	< 10	15
A34112	0.032	< 5	26.7	< 5	30	< 1	< 2	0.37	202	< 1	17	5	0.158	< 10	< 5
A34113	0.036	< 5	22.7	< 5	33	1	< 2	0.37	182	< 1	17	7	0.180	< 10	< 5
A34114	0.035	< 5	24.0	< 5	28	3	< 2	0.35	188	< 1	17	4	0.157	< 10	< 5
A34115	0.034	< 5	22.6	< 5	30	3	< 2	0.35	181	< 1	16	5	0.137	< 10	< 5
A34116	0.035	< 5	22.8	< 5	38	< 1	< 2	0.31	186	< 1	17	4	0.221	< 10	< 5
Z15762															514
A34117	0.029	< 5	20.1	< 5	27	< 1	< 2	0.26	149	2	11	6	0.264	< 10	15
A34118	0.029	< 5	1.5	< 5	61	< 1	< 2	0.08	17	< 1	4	8	0.292	< 10	9
A34119	0.058	< 5	4.9	< 5	60	1	< 2	0.22	59	< 1	9	7	0.575	< 10	9
A34120	0.056	< 5	4.3	< 5	71	1	< 2	0.19	49	< 1	9	7	0.427	< 10	6
A34121	0.046	< 5	3.1	< 5	92	3	< 2	0.14	32	< 1	9	9	0.521	< 10	6
A34122	0.052	< 5	2.5	< 5	82	3	< 2	0.18	37	< 1	10	7	0.561	< 10	8
A34123	0.054	< 5	3.0	< 5	91	3	< 2	0.18	38	< 1	10	7	0.388	< 10	7
A34124	0.047	< 5	3.8	< 5	102	2	< 2	0.19	44	< 1	9	6	0.451	< 10	7
A34125	0.036	< 5	10.0	< 5	72	2	< 2	0.20	81	< 1	9	7	0.101	< 10	7
A34126	0.071	< 5	3.1	< 5	171	3	< 2	0.20	53	< 1	15	22	0.191	< 10	11
A34127	0.054	< 5	3.6	< 5	119	3	< 2	0.18	45	< 1	6	6	0.120	< 10	5
A34128	0.052	< 5	3.0	< 5	93	3	< 2	0.19	43	< 1	8	6	0.120	< 10	8
A34129	0.052	< 5	2.7	< 5	83	3	< 2	0.17	34	< 1	7	6	0.180	< 10	8
A34130	0.031	< 5	2.5	< 5	107	4	< 2	0.17	28	< 1	7	6	0.126	< 10	8
A34131	0.042	< 5	2.9	< 5	112	1	< 2	0.11	30	< 1	8	7	0.303	< 10	12
A34131	0.048	1	4.2	< 5	123	2	< 2	0.13	40	< 1	9	7	0.303	< 10	12
		< 5	4.2		97	2	< 2	0.13	44		7	1	0.121		10
A34133	0.059	< 5		< 5 < 5			< 2		-	< 1		6		< 10	
Z15763	0.006	< 5	0.1	_	65	< 1	_	< 0.01	< 1	< 1	2	< 1	0.005	< 10	< 5
A34134	0.042	< 5	21.0	< 5	66	2	< 2	0.46	197	< 1	19	7	0.111	< 10	9
A34135	0.052	< 5	22.3	< 5	37	2	< 2	0.47	226	< 1	18		0.306	< 10	< 5
A34136	0.028	< 5	3.6	< 5	28	2	< 2	0.09	28	< 1	5	4	0.467	< 10	58
A34137	0.154	< 5	4.9	< 5	80	2	< 2	0.29	69	12	21	10	0.590	< 10	62
Z15764		_	L	_			_					_			1230
A34138	0.098	< 5	7.6	< 5	72	4	< 2	0.26	85	3	14	9	0.523	< 10	77
A34139	0.037	< 5	19.3	< 5	49	< 1	< 2	0.27	137	< 1	13	6	0.135	< 10	7
A34140	0.030	< 5	17.2	< 5	59	1	< 2	0.21	126	< 1	12	4	0.192	< 10	6
A34141	0.025	< 5	18.7	< 5	38	< 1	< 2	0.27	145	1	11	5	0.110	< 10	5
A34142	0.028	< 5	15.5	< 5	43	< 1	< 2	0.27	128	< 1	9	4	0.140	< 10	< 5
A34143	0.030	< 5	17.4	< 5	36	5	< 2	0.31	140	< 1	12	5	0.142	< 10	< 5
A34144	0.041	< 5	14.7	< 5	24	4	< 2	0.39	126	< 1	12	6	0.264	< 10	7
A34145	0.039	< 5	22.4	< 5	24	2	< 2	0.41	180	< 1	15	6	0.600	< 10	13
A34146	0.028	< 5	19.0	< 5	39	4	< 2	0.33	157	1	11	5	0.132	< 10	< 5
Z15765	0.028	< 5	16.1	< 5	38	1	< 2	0.28	133	< 1	11	4	0.126	< 10	< 5
A34147	0.032	< 5	21.9	< 5	23	5	< 2	0.32	168	< 1	11	5	0.126	< 10	< 5
A34148	0.027	< 5	19.3	< 5	24	4	< 2	0.26	143	< 1	10	4	0.068	< 10	< 5
A34149	0.028	< 5	17.4	< 5	67	4	< 2	0.25	138	< 1	8	4	0.096	< 10	< 5
A34150	0.018	< 5	14.3	< 5	44	1	< 2	0.23	108	< 1	9	5	0.045	< 10	< 5
A34151	0.026	< 5	24.6	< 5	50	< 1	< 2	0.29	159	< 1	11	6	0.053	< 10	< 5
A34152	0.022	< 5	20.6	< 5	25	< 1	< 2	0.31	155	< 1	11	6	0.027	< 10	8
Z15766															527
A34153	0.025	< 5	20.5	< 5	28	2	< 2	0.32	155	< 1	11	6	0.099	< 10	< 5
A34154	0.004	< 5	3.1	< 5	23	< 1	< 2	< 0.01	13	< 1	6	37	0.009	19	5

Report:

Analyte Symbol	P	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34155	0.027	< 5	17.5	< 5	24	< 1	< 2	0.23	128	< 1	9	5	0.126	< 10	< 5
A34156	0.028	< 5	26.7	< 5	40	< 1	< 2	0.32	199	< 1	13	6	0.131	< 10	< 5
A34157	0.026	< 5	13.2	< 5	42	5	< 2	0.37	121	< 1	10	6	0.110	< 10	6
A34158	0.024	< 5	18.2	< 5	28	< 1	< 2	0.35	145	< 1	13	6	0.141	< 10	10
A34159	0.027	< 5	19.7	< 5	42	6	< 2	0.35	152	1	13	5	0.133	< 10	< 5
A34160	0.058	< 5	11.8	< 5	93	2	< 2	0.28	104	< 1	9	7	0.108	< 10	< 5
A34161	0.054	< 5	3.4	< 5	121	1	< 2	0.14	39	< 1	8	14	0.095	< 10	9
A34162	0.046	< 5	3.5	< 5	63	< 1	< 2	0.15	38	< 1	6	6	0.118	< 10	5
A34163	0.046	< 5	3.5	< 5	62	2	< 2	0.13	37	< 1	5	5	0.098	< 10	< 5
A34164	0.034	< 5	5.6	< 5	48	< 1	< 2	0.16	55	< 1	6	10	0.078	< 10	< 5
A34165	0.028	< 5	16.6	< 5	31	3	< 2	0.28	128	< 1	10	6	0.140	< 10	6
A34166	0.092	< 5	5.0	< 5	102	2	< 2	0.28	63	< 1	5	5	0.085	< 10	< 5
A34167	0.037	< 5	20.4	< 5	42	4	< 2	0.37	160	< 1	13	6	0.252	< 10	< 5
A34168	0.096	< 5	18.7	< 5	61	2	< 2	0.39	163	< 1	14	6	0.200	< 10	< 5
A34169	0.026	< 5	16.8	< 5	30	2	< 2	0.27	132	< 1	10	4	0.119	< 10	10
Z15767	0.006	< 5	0.2	< 5	63	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.003	< 10	< 5
A34170	0.024	< 5	17.5	< 5	32	< 1	< 2	0.25	134	< 1	10	4	0.142	< 10	10
A34171	0.021	< 5	13.9	< 5	46	< 1	< 2	0.23	108	< 1	7	6	0.170	< 10	9
A34172	0.031	< 5	11.8	< 5	38	2	< 2	0.29	107	1	9	4	0.423	< 10	20
A34173	0.031	< 5	17.6	< 5	35	< 1	< 2	0.35	144	< 1	10	5	0.371	< 10	11
Z15768															1230
A34174	0.022	< 5	16.9	< 5	39	3	< 2	0.28	130	< 1	9	4	0.273	< 10	< 5
A34175	0.028	< 5	17.9	< 5	32	2	< 2	0.34	141	4	11	5	0.341	< 10	< 5
A34176	0.040	< 5	18.4	< 5	36	5	< 2	0.35	150	< 1	12	5	0.185	< 10	< 5
A34177	0.025	< 5	18.0	< 5	29	6	< 2	0.26	135	< 1	10	4	0.083	< 10	< 5
A34178	0.031	< 5	15.2	< 5	30	2	< 2	0.21	104	< 1	11	4	0.199	< 10	6
A34179	0.023	< 5	16.2	< 5	35	4	< 2	0.25	113	< 1	10	4	0.116	< 10	5
A34180	0.021	< 5	19.4	< 5	97	< 1	< 2	0.18	113	< 1	11	5	0.094	< 10	< 5
A34181	0.025	< 5	18.8	< 5	23	5	< 2	0.28	141	< 1	12	4	0.119	< 10	< 5
A34182	0.039	< 5	19.6	< 5	29	1	< 2	0.31	150	< 1	11	6	0.068	< 10	< 5
Z15769	0.047	< 5	20.2	< 5	28	< 1	< 2	0.33	158	< 1	11	6	0.096	< 10	< 5
A34183	0.019	< 5	11.1	< 5	34	3	< 2	0.26	99	< 1	9	5	0.056	< 10	< 5
A34184	0.025	< 5	11.5	< 5	44	3	< 2	0.34	112	< 1	10	6	0.121	< 10	< 5
A34185	0.113	< 5	15.8	< 5	36	6	< 2	0.34	143	< 1	10	5	1.08	< 10	11
A34186	0.038	< 5	6.0	< 5	51	3	< 2	0.31	62	1	14	6	1.37	< 10	9
A34187	0.051	< 5	5.4	< 5	63	2	< 2	0.33	52	< 1	12	6	1.16	< 10	15
A34188	0.031	< 5	14.9	< 5	114	2	< 2	0.32	133	< 1	16	12	2.69	< 10	16
Z15770	0.047	- 3	17.0	-		-		0.02	100	-	10	<u>'</u>	2.00	10	518
A34189	0.029	< 5	16.7	< 5	42	4	< 2	0.32	134	< 1	12	7	0.436	< 10	26
A34189 A34190	0.029	< 5	16.4	< 5	37	2	< 2	0.32	126	< 1	11	4	0.300	< 10	25
A34191	0.038	< 5	16.6	< 5	19	4	< 2	0.26	121	< 1	10	4	0.300	< 10	10
A34191 A34192	0.025	< 5	21.3	< 5	37	3	< 2	0.24	161	< 1	12	4	0.134	< 10	< 5
A34192 A34193	0.040	< 5	15.6	< 5 < 5	31	3	< 2	0.28	122	< 1	9	4	0.100	< 10	< 5 < 5
A34193 A34194	0.027	< 5 < 5	16.9	< 5 < 5	39	3	< 2	0.26	131	< 1	10	4	0.120	< 10	< 5 < 5
A34194 A34195	_								_					_	-
	0.048	< 5	17.0	< 5	31	2	< 2	0.23	136	< 1	10	3	0.100	< 10	< 5
A34196	0.037	< 5	17.5	< 5	38	< 1	< 2	0.25	129	< 1	10	4	0.201	< 10	< 5
A34197	0.027	< 5	17.9	< 5	37	2	< 2	0.27	136	< 1	10	4	0.207	< 10	< 5
A34198	0.041	< 5	17.5	< 5	47	3	< 2	0.31	139	< 1	11	5	0.573	< 10	< 5
A34199	0.030	< 5	13.0	< 5	43	< 1	< 2	0.32	125	< 1	12	/	2.78	< 10	15
A34200	0.024	< 5	7.0	< 5	53	1	< 2	0.29	94	< 1	9	6	2.59	< 10	12

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
A34201	0.065	< 5	14.0	< 5	20	2	< 2	0.16	116	< 1	14	11	2.64	< 10	14
A34202	0.012	< 5	11.0	< 5	67	3	< 2	0.16	82	1	8	5	0.717	< 10	< 5
A34203	0.021	< 5	14.0	< 5	31	2	< 2	0.32	119	< 1	10	5	0.323	< 10	< 5
A34204	0.023	< 5	13.2	< 5	21	2	< 2	0.21	100	< 1	10	5	0.945	< 10	9
A34205	0.030	< 5	19.8	< 5	27	< 1	< 2	0.30	149	< 1	11	4	0.143	< 10	< 5
Z15771	0.005	< 5	0.1	< 5	59	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.003	< 10	< 5
A34206	0.029	< 5	15.2	< 5	36	< 1	< 2	0.25	109	< 1	9	5	0.449	< 10	9
A34207	0.043	< 5	18.3	< 5	30	4	< 2	0.27	144	< 1	11	5	0.131	< 10	< 5
A34208	0.035	< 5	16.1	< 5	27	1	< 2	0.24	120	< 1	11	4	0.122	< 10	< 5
A34209	0.024	< 5	16.0	< 5	20	4	< 2	0.24	117	< 1	11	3	0.077	< 10	< 5
Z15772															1200
A34210	0.025	< 5	13.3	< 5	28	3	< 2	0.30	109	< 1	10	4	0.095	< 10	< 5
A34211	0.028	< 5	13.3	< 5	33	< 1	< 2	0.26	102	< 1	10	3	0.107	< 10	< 5
A34212	0.046	< 5	16.1	< 5	66	3	< 2	0.31	143	< 1	17	4	0.147	< 10	< 5
A34213	0.084	< 5	7.2	< 5	588	3	< 2	0.38	233	< 1	10	5	0.170	< 10	< 5
A34214	0.098	< 5	7.5	< 5	600	5	< 2	0.40	189	< 1	10	5	0.143	< 10	< 5
A34215	0.024	< 5	12.6	< 5	86	2	< 2	0.25	109	< 1	10	4	0.077	< 10	< 5
A34216	0.025	< 5	16.3	< 5	38	3	< 2	0.22	118	1	12	4	0.197	< 10	< 5
A34217	0.059	< 5	19.4	< 5	21	4	< 2	0.39	185	< 1	21	4	0.229	< 10	11
A34218	0.028	< 5	14.9	< 5	26	4	< 2	0.29	116	< 1	12	3	0.124	< 10	< 5
Z15773	0.027	< 5	14.0	< 5	27	3	< 2	0.27	111	< 1	10	3	0.133	< 10	< 5
A34219	0.020	< 5	12.0	< 5	21	< 1	< 2	0.20	87	< 1	9	3	0.077	< 10	< 5
A34220	0.020	< 5	4.8	< 5	38	< 1	< 2	0.18	51	< 1	6	4	0.890	< 10	9
A34221	0.047	< 5	18.0	< 5	14	3	< 2	0.38	159	< 1	16	4	0.234	< 10	< 5
A34222	0.053	< 5	17.1	< 5	18	1	< 2	0.33	152	< 1	15	4	0.330	< 10	< 5
A34223	0.023	< 5	16.0	< 5	18	5	< 2	0.30	115	< 1	12	3	0.238	< 10	< 5
A34224	0.028	< 5	12.4	< 5	20	3	< 2	0.35	109	< 1	13	5	0.672	< 10	11
Z15774	0.020	\ 3	12.4	\ 0	20	3	\ 2	0.55	103	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	13	-	0.072	× 10	510
A34225	0.039	< 5	4.1	< 5	49	3	< 2	0.13	42	1	4	5	0.615	< 10	18
A34226	0.090	< 5	7.0	< 5	105	4	< 2	0.13	82	< 1	10	7	0.281	< 10	28
A34227	0.102	< 5	11.5	< 5	69	2	< 2	0.20	106	< 1	12	6	0.089	< 10	13
A34228	0.102	< 5	9.9	< 5	18	3	< 2	0.23	83	1	10	5	0.846	< 10	14
A34228 A34229	0.048	< 5	21.3	< 5	22	1	< 2	0.29	160	< 1	11	5	0.047	< 10	< 5
A34229 A34230	0.028	< 5	19.8	< 5	28	<u> </u>	< 2	0.25	140	< 1	11	5	0.047	< 10	< 5
A34230 A34231	0.028	< 5	14.8	< 5	48	< 1	< 2	0.20	107	< 1	7	6	0.061	< 10	< 5 < 5
A34231 A34232	0.019	< 5 < 5	11.1	< 5 < 5	50	3	< 2	0.20	89	< 1	10	6	0.064	< 10	< 5 < 5
				-	+	2		+	-						-
A34233	0.131	< 5 < 5	10.8	< 5	294	2	< 2	0.36	113	< 1	13 10	11 6	0.116	< 10	< 5
A34234	0.060		11.5 12.3	< 5	32			0.24	94	< 1			0.027	< 10	< 5
A34235	0.057	< 5		< 5	31	2	< 2	0.25	97	< 1	10	5	0.038	< 10	< 5
A34236	0.074	< 5	12.2	< 5	24	6	< 2	0.25	97	< 1	10	5	0.031	< 10	< 5
A34237	0.061	< 5	11.7	< 5	34	<u> </u>	< 2	0.22	85	< 1	11	0	0.150	< 10	< 5
A34238	0.107	< 5	10.1	< 5	27	2	< 2	0.26	47	< 1	18	6	1.54	< 10	22
A34239	0.101	< 5	9.6	< 5	21	6	< 2	0.29	27	< 1	19	5	0.019	< 10	< 5
A34240	0.075	< 5	7.8	< 5	17	2	< 2	0.20	7	< 1	22	4	0.006	< 10	< 5
A34241	0.059	< 5	7.4	< 5	29	3	< 2	0.20	19	< 1	16	6	0.017	< 10	< 5
Z15775	0.006	< 5	0.1	< 5	60	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.002	< 10	< 5
A34242	0.083	< 5	7.8	< 5	30	2	< 2	0.22	13	< 1	21	4	0.046	< 10	< 5
A34243	0.075	< 5	9.3	< 5	28	1	< 2	0.18	10	< 1	24	4	0.040	< 10	< 5
A34244	0.062	< 5	8.0	< 5	29	2	< 2	0.18	7	< 1	24	4	0.011	< 10	< 5
A34245	0.087	< 5	7.1	< 5	35	5	< 2	0.20	16	< 1	19	4	0.050	< 10	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
Z15776													İ	i e	1260
A34246	0.093	< 5	10.8	< 5	24	5	< 2	0.27	13	< 1	26	5	0.051	< 10	< 5
A34247	0.091	< 5	8.1	< 5	21	2	< 2	0.22	11	< 1	24	3	0.033	< 10	< 5
A34248	0.071	< 5	7.1	< 5	24	5	< 2	0.16	11	1	18	3	0.088	< 10	< 5
A34249	0.009	< 5	1.1	< 5	27	< 1	< 2	0.02	5	< 1	4	2	0.056	< 10	8
A34250	0.073	< 5	6.3	< 5	23	4	< 2	0.14	51	< 1	10	3	0.028	< 10	< 5
A34251	0.065	< 5	7.7	< 5	22	< 1	< 2	0.20	12	< 1	20	4	0.033	< 10	< 5
A34252	0.087	< 5	11.1	< 5	53	< 1	< 2	0.18	43	1	19	6	0.119	< 10	5
A34253	0.079	< 5	8.2	< 5	30	2	< 2	0.19	38	< 1	16	6	0.098	< 10	58
A34254	0.073	< 5	7.6	< 5	160	2	< 2	0.17	59	1	7	8	0.017	< 10	36
					162			0.17		1	7				
Z15777	0.074	< 5	7.9	< 5		4	< 2	-	60	< 1	-	8	0.015	< 10	43
A34255	0.103	< 5	7.2	< 5	152	2	< 2	0.15	57	2	7	7	0.016	< 10	28
A34256	0.086	< 5	9.4	< 5	83	< 1	< 2	0.24	73	< 1	10	6	0.025	< 10	13
A34257	0.165	< 5	9.5	< 5	149	2	< 2	0.36	61	< 1	21	10	0.149	< 10	73
A34258	0.099	< 5	9.2	< 5	37	3	< 2	0.26	62	< 1	12	6	0.123	< 10	12
A34259	0.079	< 5	7.5	< 5	51	4	< 2	0.30	58	< 1	13	9	0.040	< 10	11
A34260	0.073	< 5	8.9	< 5	30	4	< 2	0.26	53	< 1	15	5	0.041	< 10	15
Z15778															509
A34261	0.070	< 5	7.8	< 5	26	2	< 2	0.21	52	< 1	18	4	0.051	< 10	15
A34262	0.059	< 5	7.8	< 5	17	1	< 2	0.20	38	< 1	17	4	0.009	< 10	< 5
A34263	0.066	< 5	7.9	< 5	37	5	< 2	0.19	48	< 1	14	4	0.046	< 10	109
A34264	0.044	< 5	9.1	< 5	26	< 1	< 2	0.25	75	< 1	7	6	0.076	< 10	14
A34265	0.042	< 5	8.8	< 5	26	< 1	< 2	0.24	66	< 1	8	6	0.024	< 10	10
A34266	0.088	< 5	8.0	< 5	26	< 1	< 2	0.19	33	< 1	16	4	0.071	< 10	23
A34267	0.046	< 5	6.4	< 5	47	4	< 2	0.23	56	1	6	7	0.115	< 10	58
A34268	0.051	< 5	8.2	< 5	43	2	< 2	0.22	57	< 1	8	7	0.092	< 10	25
A34269	0.091	< 5	8.3	< 5	82	2	< 2	0.31	64	< 1	12	9	0.067	< 10	10
A34270	0.031	< 5	9.1	< 5	624	2	< 2	0.26	148	< 1	17	5	0.144	< 10	< 5
A34271	0.091	< 5	8.4	< 5	36	4	< 2	0.25	44	2	15	5	0.101	< 10	77
			8.6		32	3				-	12	4			
A34272	0.073	< 5		< 5			< 2	0.24	65	< 1	12		0.088	< 10	13
A34273	0.053	< 5	6.2	< 5	24	2	< 2	0.20	52	< 1	/	4	0.035	< 10	29
A34274	0.052	< 5	6.1	< 5	24	< 1	< 2	0.17	40	< 1	10	4	0.033	< 10	49
A34275	0.102	< 5	10.2	< 5	43	< 1	< 2	0.22	71	< 1	14	5	0.076	< 10	6
A34276	0.136	< 5	10.1	< 5	33	3	< 2	0.21	27	< 1	21	4	0.996	< 10	18
A34277	0.051	< 5	13.9	< 5	28	2	< 2	0.26	99	< 1	10	5	0.066	< 10	< 5
Z15779	0.006	< 5	0.1	< 5	59	< 1	< 2	< 0.01	< 1	< 1	1	< 1	0.002	< 10	< 5
A34278	0.062	< 5	15.5	< 5	33	< 1	< 2	0.29	107	< 1	12	5	0.224	< 10	13
A34279	0.055	< 5	14.7	< 5	31	3	< 2	0.26	104	< 1	10	4	0.058	< 10	< 5
A34280	0.047	< 5	12.1	< 5	23	3	< 2	0.23	96	< 1	8	4	0.087	< 10	5
A34281	0.051	< 5	10.9	< 5	28	2	< 2	0.31	94	< 1	10	5	0.064	< 10	5
Z15780														İ	1250
A34282	0.051	< 5	5.7	< 5	44	3	< 2	0.19	45	< 1	10	6	0.017	< 10	< 5
A34283	0.052	< 5	14.1	< 5	40	1	< 2	0.29	120	< 1	13	6	0.555	< 10	16
A34284	0.043	< 5	16.1	< 5	20	3	< 2	0.31	136	< 1	19	5	0.317	< 10	21
A34285	0.035	< 5	14.9	< 5	23	6	< 2	0.33	124	< 1	17	4	0.166	< 10	8
A34286	0.033	< 5	12.8	< 5	31	8	< 2	0.32	110	< 1	11	4	0.156	< 10	< 5
A34280 A34287		_	15.1	-	42		< 2	0.32	127	-	11				-
	0.034	< 5		< 5		5			_	< 1		6	0.116	< 10	< 5
A34288	0.024	< 5	13.0	< 5	31	2	< 2	0.24	106	< 1	10	4	0.109	< 10	< 5
A34289	0.038	< 5	13.5	< 5	77	3	< 2	0.33	130	1	14	8	0.246	< 10	< 5
A34290	0.029	< 5	13.4	< 5	37	2	< 2	0.31	120	< 1	12	5	0.099	< 10	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
Z15781	0.028	< 5	13.8	< 5	38	2	< 2	0.34	122	< 1	13	5	0.120	< 10	< 5

QC

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	lĸ	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	28.7	1.7	1070	770	14	28	588	644	0.54	349	11	797	< 1	1390	0.82	5	6	20.0	6	5	0.04	0.15	0.074
GXR-1 Cert	31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.217	0.0520
GXR-1 Meas	30.6	2.5	1140	841	15	36	644	694	0.37	404	9	352	< 1	1570	0.81	6	6	22.7	4	5	0.03	0.14	0.059
GXR-1 Cert	31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.217	0.0520
GXR-1 Meas	28.3	2.6	1200	793	15	37	609	702	0.37	394	10	322	< 1	1500	0.78	6	6	20.9	4	5	0.03	0.14	0.052
GXR-1 Cert	31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.217	0.0520
GXR-1 Meas	25.2	1.7	1050	734	13	27	564	634	0.54	341	12	319	< 1	1350	0.80	5	5	19.5	6	5	0.03	0.15	0.063
GXR-1 Cert	31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.217	0.0520
GXR-1 Meas	27.3	1.9	1180	803	15	32	608	695	0.38	383	11	670	< 1	1460	0.80	4	7	21.5	6	5	0.03	0.13	0.059
GXR-1 Cert	31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.217	0.0520
DH-1a Meas																							
DH-1a Cert																							
GXR-4 Meas	3.6	0.2	6210	136	309	37	38	66	2.57	98	< 5	59	1	20	0.86	13	52	2.78	11	53	1.77	1.56	0.124
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-4 Meas	3.5	0.3	6540	149	341	38	43	72	2.87	106	< 5	71	2	16	0.95	14	57	2.97	13	60	1.97	1.73	0.142
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-4 Meas	3.4	0.4	6520	138	331	38	40	68	2.71	100	< 5	58	1	18	0.91	14	53	2.79	12	54	1.82	1.62	0.131
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-4 Meas	3.5	< 0.2	6550	142	321	37	41	69	2.77	103	< 5	57	1	15	0.91	13	54	2.90	12	52	1.87	1.63	0.132
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-4 Meas	3.3	< 0.2	6080	135	313	35	39	66	2.62	97	< 5	53	1	14	0.88	13	52	2.72	11	48	1.74	1.53	0.127
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-6 Meas	0.3	< 0.2	67	1070	2	20	91	124	7.07	239	< 5	942	< 1	< 2	0.15	13	79	5.07	18	10	1.23	0.40	0.086
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
GXR-6 Meas	0.3	0.2	71	1150	< 2	25	99	136	7.78	274	< 5	981	1	< 2	0.16	14	86	5.58	21	13	1.38	0.45	0.095
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
GXR-6 Meas	0.3	< 0.2	69	1030	< 2	27	88	123	6.79	240	< 5	1270	< 1	< 2	0.15	13	78	5.02	18	10	1.21	0.40	0.084
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
GXR-6 Meas	0.3	< 0.2	71	1090	2	22	93	124	7.30	229	< 5	1440	< 1	< 2	0.15	13	81	5.29	19	10	1.28	0.41	0.088
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
GXR-6 Meas	0.3	< 0.2	75	1140	< 2	23	96	133	7.63	241	< 5	1330	< 1	< 2	0.14	14	85	5.59	20	10	1.32	0.43	0.089
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
SAR-M (U.S.G.S.) Meas	3.8	4.8	329	4340	13	40	950	902	1.22	41		212	1	3	0.33	10	88	2.81	6	57	0.34	0.36	0.041
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
SAR-M (U.S.G.S.) Meas	3.4	5.7	347	5120	14	44	1090	1120	1.23	39		217	1	< 2	0.34	11	98	2.88	6	55	0.34	0.39	0.041
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
SAR-M (U.S.G.S.) Meas	2.9	5.1	322	4260	13	41	967	944	1.18	35		298	1	< 2	0.34	10	91	2.67	7	57	0.34	0.36	0.040
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
	3.3	5.6	361	4880	13	40	1040	1000	1.30	41		328	1	< 2	0.34	11	89	2.82	6	53	0.35	0.37	0.039
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
	3.7	5.0	336	4530	13	41	982	923	1.33	38		319	1	< 2	0.35	10	93	2.86	6	55	0.36	0.37	0.041
SAR-M (U.S.G.S.)	3.64	5.27		5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm		ppm		%	ppm		ppm	ppm	ppm	%	ppm		%	ppm	ppm	%	%	%
	0.2	0.2	1	1	2	1	2		0.01	3	5	1	1	2	0.01	1		0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP		AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP		AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP		AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Cert			331.0000													-							-
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
OxD108 Meas																		<u> </u>			<u> </u>		
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas													 	-				 	-	 	 		
OxD108 Cert OxD108 Meas														-				-	-		-		
OxD108 Meas OxD108 Cert				-							-		 	-				 	-	 	 		
OxD108 Cert				-									 	-	-			 	-	-	 		
OxD108 Meas OxD108 Cert																		 			 		
OxD108 Cert				-														 	 		 		
OxD108 Weas																							
OREAS 45d (4-Acid)			369	464	2	221	19	37	6.44	< 3	 	107	< 1	< 2	0.11	28	524	13.8	23	14	0.15	0.19	0.051
Meas										L_	<u></u>							L	Ĺ	L_	L	<u> </u>	
OREAS 45d (4-Acid) Cert			371.0	490.000	2.500	231.0	21.8	45.7	8.150	13.80		183.0	0.79	0.31	0.185	29.50	549.0	14.520	21.20	16.9	0.412	0.245	0.101
A34115 Orig	< 0.2	< 0.2	99	908	< 2	71	< 2	63	2.93	7	< 5	147	< 1	< 2	3.38	32	65	5.47	10	3	0.52	1.98	0.417
A34115 Dup	< 0.2	< 0.2	102	939	< 2	71	< 2	66	3.03	< 3	< 5	149	< 1	< 2	3.49	34	67	5.65	10	3	0.53	2.04	0.428
A34119 Orig																							
A34119 Dup																							
A34123 Orig	< 0.2		20	317		24	3	43	1.30	< 3	< 5	191	< 1	< 2	1.20	7	47	1.89	7	22	0.82	0.88	0.198
A34123 Dup	< 0.2	< 0.2	20	318	< 2	25	5	42	1.31	< 3	< 5	190	< 1	< 2	1.20	7	47	1.91	8	22	0.83	0.89	0.202
A34129 Orig																		<u> </u>			<u> </u>		
A34129 Dup	0.6	0.0	05	554		00	0		0.05			454	<u> </u>		4.04	44	F4	0.40			0.40	0.04	0.446
A34136 Orig	< 0.2		65	554		20	2		0.85	< 3	< 5	151	< 1	< 2	1.24			2.40	4	<i>/</i>	0.43	0.34	0.113
A34136 Dup	< 0.2	< 0.2	65	553	2	21	3	55	0.85	< 3	< 5	152	< 1	< 2	1.24	11	47	2.40	5	<u> </u>	0.43	0.34	0.111
Z15764 Orig				-										-				 	-	-	 		
Z15764 Dup	-02	-00	67	610		24	2	02	2.10	. 2	. E	110	- 1	. 2	1 75	10	GE.	2 02	10	27	1 20	1 50	0.212
A34138 Orig A34138 Split	< 0.2 < 0.2		67 65	618 589		34 32	3			< 3 < 3		119 422	< 1 < 1	< 2	1.75 1.67			3.82	10	37 37	1.38	1.59 1.51	0.212
A34138 Split A34148 Orig	< 0.2		83	853		32 74	< 2		3.02	< 3	< 5 < 5	103	< 1	< 2	3.63			5.03	9	2	0.24	2.36	0.202
A34148 Ong A34148 Dup	< 0.2		82	834		74 72			2.97	< 3		100	< 1	< 2	3.54	29		4.95	9	2	0.24	2.30	0.479
A34150 Orig	¬ U.∠	\ U.Z		334		, ,	~ _		2.31			100	<u> </u>		5.54	23		7.33	<u> </u>	-	J.27	2.02	0.700
A34150 Dup														 					 				
A34155 Orig	< 0.2	< 0.2	111	787	< 2	85	< 2	43	2.32	< 3	< 5	71	< 1	< 2	3.05	25	131	4.07	6	2	0.27	1.91	0.423
A34155 Split	< 0.2		112	833		90	< 2		2.53	< 3		72	< 1	< 2		26		4.41	7	2	0.28	2.05	0.468
A34159 Orig					_		_	-		_	<u> </u>	_	· ·	† <u> </u>		-		l		i i			
A34159 Dup																							
	-	 	 	 	-	 	-	-	 	-	 	 		 	-		-	-	 	 	-	-	—

Report:

ppm 0.2 AR-ICP	ppm 0.2	ppm	ppm	ppm	ppm	ppm	ppm	%									0.4			0/	%	0/
AR-ICP	0.2					PP	ppiii	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	70	%
		1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
< 0.2	< 0.2	33	336	< 2	20	< 2	56	1.59	< 3	< 5	644	< 1	< 2	1.16	8	55	1.95	8	18	1.02	0.93	0.195
< 0.2	< 0.2	32	330	< 2	20	< 2	55	1.55	< 3	< 5	634	< 1	< 2	1.13	8	55	1.90	8	18	1.00	0.91	0.189
< 0.2	< 0.2	64	810	< 2	47	< 2	49	1.89	< 3	6	255	< 1	< 2	2.84	25	62	3.72	7	6	0.47	1.51	0.300
< 0.2	< 0.2	63	801	< 2	48	< 2	49	1.90	< 3	5	255	< 1	< 2	2.80	25	61	3.72	7	6	0.47	1.49	0.283
< 0.2	< 0.2	9	633	< 2	26	2	47	1.99	< 3	< 5	143	< 1	< 2	2.60	11	50	2.72	7	9	0.43	0.84	0.264
< 0.2	< 0.2	9	631	< 2	26	2	46	1.85	< 3	< 5	143	< 1	< 2	2.58	11	50	2.71	7	10	0.43	0.84	0.261
< 0.2	< 0.2	93	1200	< 2	43	< 2	38	2.21	4	< 5	47	< 1	< 2	3.15	24	57	3.82	6	2	0.17	1.36	0.308
< 0.2	< 0.2	95	1230	< 2	44	< 2	39	2.31	4	< 5	46	< 1	< 2	3.22	24	58	3.89	7	2	0.18	1.41	0.310
< 0.2	< 0.2	123	1050	< 2	53	< 2	46	2.76	< 3	< 5	70	< 1	< 2	3.29	28	64	3.93	7	2	0.22	1.36	0.452
< 0.2	< 0.2	121	1010	< 2	52	< 2	45	2.67	< 3	< 5	69	< 1	< 2	3.20	27	62	3.74	8	2	0.21	1.32	0.436
0.2	< 0.2	139	596	3	93	6	146	1.86	7	< 5	26	< 1	< 2	1.92	39	109	6.12	9	16	0.53	1.31	0.138
< 0.2	< 0.2	146	615	3	90	6	150	1.82	8	< 5	36	< 1	< 2	2.15	37	110	6.00	9	16	0.55	1.32	0.152
< 0.2	< 0.2	98	1260	< 2	36	< 2	37	2.42	< 3	< 5	70	< 1	< 2	3.05	22	58	4.20	6	2	0.14	1.22	0.313
< 0.2	< 0.2	95	1170	< 2	34	< 2	36	2.28	< 3	< 5	66	< 1	< 2	2.92	21	54	3.94	6	2	0.14	1.16	0.301
< 0.2	< 0.2	105	1020	< 2	89	< 2	33	2.63	< 3	< 5	82	< 1	< 2	2.98	27	109	3.55	6	2	0.16	0.90	0.313
< 0.2	< 0.2	105	1010	< 2	90	< 2	33	2.59	< 3	< 5	80	< 1	< 2	2.95	27	107	3.50	6	2	0.16	0.89	0.302
< 0.2	< 0.2	115	1050	< 2	53	< 2	79	2.16	< 3	< 5	222	< 1	< 2	2.66	28	88	4.18	8	6	0.41	1.25	0.253
< 0.2	< 0.2	114	1070	< 2	53	< 2	80	2.18	< 3	< 5	218	< 1	< 2	2.68	28	89	4.26	8	6	0.41	1.26	0.256
< 0.2	< 0.2	< 1	806	< 2	4			1.73	< 3		406	< 1	< 2		5	21	3.57		29	0.63	0.44	0.113
< 0.2	< 0.2	< 1	793	< 2	5	< 2	92	1.71	< 3	< 5	413	< 1	< 2	1.14	5	21	3.54	6	29	0.63	0.44	0.113
< 0.2	< 0.2	14	666	< 2	22			1.63	< 3	< 5	478	< 1	< 2	1.52	6	37	3.11	6	49	0.65	0.63	0.146
< 0.2	< 0.2	14	655	< 2	21			1.59	< 3	< 5	457	< 1	< 2	1.48	6	36	3.04	6	47	0.63	0.61	0.143
< 0.2	< 0.2	11	1100	< 2	7	< 2	105	2.06	< 3	< 5	643	< 1	< 2	1.76	7	18	4.27	8	35	0.88	0.70	0.176
< 0.2	< 0.2	12	1100	< 2	7	< 2	105	2.05	< 3	< 5	651	< 1	< 2	1.73	7	21	4.31	8	38	0.88	0.70	0.157
< 0.2			567	< 2	19			1.63	< 3	< 5	324	< 1	< 2			38	3.46		20	0.60	0.80	0.168
< 0.2	< 0.2	39	556	< 2	19	< 2	93	1.63	< 3	< 5	325	< 1	< 2	1.52	11	38	3.43	7	21	0.60	0.80	0.166
< 0.2	< 0.2	11	636	< 2	200	< 2	58	2.56	< 3	< 5	204	< 1	< 2	2.23	31	171	3.84	7	7	0.93	2.87	0.368
< 0.2	< 0.2	10	619	< 2	191	< 2	56	2.47	< 3	< 5	197	< 1	< 2	2.14	29	165	3.82	7	6	0.89	2.75	0.357
	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 <	 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 <	 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 139 < 0.2 < 0.2 < 146 < 0.2 < 0.2 < 0.2 < 98 < 0.2 < 0.2 < 98 < 0.2 < 0.2 < 105 < 0.2 < 0.2 < 0.2 < 105 < 0.2 < 0.2 < 0.2 < 105 < 0.2 < 0.2 < 0.2 < 105 < 0.2 < 0.2 < 0.2 < 105 < 0.2 < 0.2 < 105 < 0.2 < 0.2 < 105 < 0.2 < 0.2 < 105 < 0.2 < 0.2 < 105 < 0.2 < 105 < 0.2 < 105 < 0.2 < 105 < 0.2 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 < 105 <li< td=""><td><0.2</td> < 0.2</li<>	<0.2	<0.2	0.2 < 0.2	 0.2 < 0.2	Color Colo	<0.2	<0.2	Color Colo	Color Colo	Color Colo	Color	Color	Correct Corr	Color	Color				

Report:

A14-08837

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34273 Orig	< 0.2	< 0.2	14	363	< 2	101	< 2	57	1.95	< 3	< 5	405	< 1	< 2	1.49	17	177	3.02	7	11	0.96	1.79	0.199
A34273 Split	< 0.2	< 0.2	15	376	< 2	105	< 2	59	1.90	< 3	< 5	416	< 1	< 2	1.53	18	184	3.16	8	11	1.01	1.79	0.203
A34278 Orig	< 0.2	< 0.2	103	819	< 2	62	< 2	53	2.58	< 3	< 5	129	< 1	< 2	3.20	25	104	4.35	8	6	0.36	1.87	0.371
A34278 Dup	< 0.2	< 0.2	106	857	< 2	62	< 2	54	2.69	< 3	< 5	132	< 1	< 2	3.31	25	107	4.52	8	6	0.37	1.95	0.382
A34279 Orig																							
A34279 Dup																							
A34288 Orig																							
A34288 Dup																							
A34290 Orig	< 0.2	< 0.2	70	1210	< 2	32	< 2	40	2.05	3	< 5	116	< 1	< 2	3.84	22	53	3.68	7	8	0.18	1.25	0.228
A34290 Split	< 0.2	< 0.2	75	1360	< 2	35	< 2	43	2.32	< 3	< 5	124	< 1	< 2	4.05	24	58	3.96	8	9	0.20	1.37	0.258
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	12	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	12	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	12	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	14	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.015
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	11	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	6	8	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	8	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014

QC

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	٧	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
GXR-1 Meas	0.039	77	1.1	25	195	13	< 2	< 0.01	76	142	24	18	0.193	38	
GXR-1 Cert	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257	34.9	
GXR-1 Meas	0.041	92	1.1	24	190	23	< 2	< 0.01	79	159	27	15	0.213	45	
GXR-1 Cert	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257	34.9	
GXR-1 Meas	0.042	80	1.1	26	191	11	< 2	< 0.01	75	151	25	15	0.201	32	
GXR-1 Cert	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257	34.9	
GXR-1 Meas	0.039	76	1.1	26	188	9	< 2	< 0.01	75	133	24	18	0.175	36	
GXR-1 Cert	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257	34.9	
GXR-1 Meas	0.042	84	1.1	26	197	8	< 2	< 0.01	80	148	25	16	0.203	39	
GXR-1 Cert	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257	34.9	
DH-1a Meas														1620	
DH-1a Cert														2629	
GXR-4 Meas	0.113	< 5	6.5	5	73	3	< 2	0.14	76	15	12	10	1.64	< 10	
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77	6.20	
GXR-4 Meas	0.123	< 5	7.5	6	80	< 1	< 2	0.15	84	13	13	11	1.79	< 10	

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	w	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77	6.20	Ì
GXR-4 Meas	0.118	< 5	6.7	6	78	< 1	< 2	0.15	80	13	12	10	1.71	< 10	
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77	6.20	
GXR-4 Meas	0.116	< 5	6.5	6	76	1	< 2	0.14	79	15	12	10	1.72	< 10	
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77	6.20	
GXR-4 Meas	0.110	< 5	6.1	6	71	1	< 2	0.13	75	14	11	10	1.61	< 10	
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77	6.20	
GXR-6 Meas	0.031	5	19.3	< 5	32	< 1	< 2		172	< 1	5	11	0.013	< 10	
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54	
GXR-6 Meas	0.035	< 5	24.8	< 5	35	< 1	< 2		189	1	7	17	0.017	< 10	
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54	
GXR-6 Meas	0.032	< 5	18.5	< 5	32	1	< 2		168	< 1	5	12	0.013	< 10	
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54	1
GXR-6 Meas	0.031	< 5	18.3	< 5	32	5	< 2		176	< 1	5	9	0.013	< 10	1
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54	
GXR-6 Meas	0.033	5	18.5	< 5	30	< 1	< 2		185	< 1	5	9	0.014	< 10	
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54	
SAR-M (U.S.G.S.)	0.061	5	3.9	< 5	33	5	< 2	0.07	37	5	24			< 10	
Meas															
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00			3.57	
SAR-M (U.S.G.S.) Meas	0.066	< 5	3.6	< 5	34	3	< 2	0.07	38	4	22			< 10	
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00			3.57	
SAR-M (U.S.G.S.) Meas	0.062	< 5	3.9	< 5	34	5	< 2	0.07	37	5	24			< 10	
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00			3.57	
SAR-M (U.S.G.S.) Meas	0.062	5	3.9	< 5	35	< 1	< 2	0.07	39	4	23			< 10	
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00			3.57	
SAR-M (U.S.G.S.) Meas	0.061	< 5	4.1	< 5	36	2	< 2	0.08	40	5	26			< 10	
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00			3.57	
CDN-GS-1L Meas										1					1200
CDN-GS-1L Cert															1160.00
CDN-GS-1L Meas															1190
CDN-GS-1L Cert															1160.00
CDN-GS-1L Meas															1250
CDN-GS-1L Cert										1					1160.00
CDN-GS-1L Meas															1200
CDN-GS-1L Cert			Ì			Ì						Ì			1160.00
CDN-GS-1L Meas			İ	Ì	İ	İ	Ì	İ	Ì	Ì	İ	İ			1140
CDN-GS-1L Cert															1160.00
CDN-GS-1L Meas															1200
CDN-GS-1L Cert				İ			İ			İ					1160.00
OxD108 Meas															413
OxD108 Cert															414.000

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
OxD108 Meas															419
OxD108 Cert															414.000
OxD108 Meas															398
OxD108 Cert															414.00
OxD108 Meas															417
OxD108 Cert															414.00
OxD108 Meas															412
OxD108 Cert															414.000
OxD108 Meas															414
OxD108 Cert															414.000
OREAS 45d (4-Acid)	0.034	7	49.8	< 5	16		< 2	0.18	224	3	5	28	0.044	14	
Meas															
OREAS 45d (4-Acid) Cert	0.042	0.82	49.30	2.78	31.30		0.27	0.773	235.0	1.62	9.53	141	0.049	2.63	
A34115 Orig	0.034	< 5	22.1	< 5	30	1	< 2	0.34	178	< 1	15	5	0.135	< 10	
A34115 Dup	0.035	< 5	23.2	< 5	31	4	< 2	0.35	184	< 1	16	5	0.139	< 10	†
A34119 Orig			1	1					1	t	1	1		1	8
A34119 Dup			1												9
A34123 Orig	0.054	< 5	2.9	< 5	91	4	< 2	0.18	38	< 1	10	7	0.385	< 10	Ť
A34123 Dup	0.054	< 5	3.0	< 5	92	1	< 2	0.18	38	< 1	10	7	0.390	< 10	+
A34129 Orig	0.004		0.0	10	02	<u> </u>	-	0.10	00	-	10	ľ	0.000	10	7
A34129 Dup			 				<u> </u>						 		8
A34136 Orig	0.028	< 5	3.6	< 5	28	2	< 2	0.09	28	< 1	5	4	0.465	< 10	+
A34136 Dup	0.028	< 5	3.6	< 5	28	2	< 2	0.09	28	< 1	5	4	0.469	< 10	+
Z15764 Orig	0.020	\ J	3.0	1 3	20		\ <u>Z</u>	0.09	20	<u> </u>	3	+	0.409	V 10	1230
Z15764 Dup				1						_			1		1220
	0.098	< 5	7.6	< 5	72	4	< 2	0.26	85	2	14	9	0.523	< 10	77
A34138 Orig		< 5	7.0	< 5	71	2	< 2	0.25	81	3	14	9		< 10	67
A34138 Split	0.095									+			0.496	+	107
A34148 Orig	0.027	< 5	19.4	< 5	24	3	< 2	0.26	145	< 1	10	4	0.069	< 10	
A34148 Dup	0.027	< 5	19.1	< 5	24	4	< 2	0.26	141	< 1	10	5	0.068	< 10	+
A34150 Orig			1	1		-	1		<u> </u>	1		<u> </u>	1		< 5
A34150 Dup		_	l	<u> </u>	ļ					.	_				< 5
A34155 Orig	0.027	< 5	17.5	< 5	24	< 1	< 2	0.23	128	< 1	9	5	0.126	< 10	< 5
A34155 Split	0.026	< 5	19.1	< 5	26	5	< 2	0.24	137	< 1	9	5	0.127	< 10	< 5
A34159 Orig			ļ	<u> </u>			<u> </u>	<u> </u>	<u> </u>	<u> </u>	ļ	<u> </u>	<u> </u>	ļ	< 5
A34159 Dup	L	<u> </u>	<u> </u>	<u> </u>	L	ļ. —	<u> </u>	<u> </u>	<u> </u>	 	<u> </u>	<u> </u>	L	<u> </u>	< 5
A34162 Orig	0.047	< 5	3.6	< 5	64	4	< 2	0.15	39	< 1	6	6	0.119	< 10	
A34162 Dup	0.045	< 5	3.5	< 5	63	< 1	< 2	0.15	38	< 1	6	6	0.116	< 10	
A34165 Orig	0.028	< 5	16.6	< 5	31	3	< 2	0.28	128	< 1	10	6	0.140	< 10	6
A34165 Split	0.027	< 5	16.3	< 5	31	< 1	< 2	0.28	125	< 1	10	6	0.139	< 10	< 5
A34169 Orig				<u> </u>				<u> </u>	L	1		L			12
A34169 Dup									<u> </u>						7
A34180 Orig			ļ	ļ								ļ	ļ		5
A34180 Dup															< 5
A34183 Orig	0.019	< 5	11.2	< 5	34	3	< 2	0.26	100	< 1	9	5	0.056	< 10	
A34183 Dup	0.019	< 5	11.1	< 5	34	4	< 2	0.26	98	< 1	9	5	0.056	< 10	
Z15770 Orig															521
Z15770 Dup															514
A34191 Orig	0.025	< 5	16.6	< 5	19	4	< 2	0.24	121	< 1	10	4	0.134	< 10	10

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
A34191 Split	0.026	< 5	17.0	< 5	21	3	< 2	0.25	125	< 1	10	3	0.137	< 10	9
A34197 Orig	0.026	< 5	18.2	< 5	37	2	< 2	0.28	137	< 1	10	4	0.206	< 10	
A34197 Dup	0.027	< 5	17.5	< 5	36	3	< 2	0.26	134	< 1	10	4	0.207	< 10	
A34198 Orig															< 5
A34198 Dup															6
A34201 Orig	0.065	< 5	14.0	< 5	20	2	< 2	0.16	116	< 1	14	11	2.64	< 10	14
A34201 Split	0.063	< 5	14.1	< 5	23	2	< 2	0.16	116	1	13	10	2.63	< 10	15
A34209 Orig	0.024	< 5	16.5	< 5	20	5	< 2	0.24	120	< 1	12	3	0.078	< 10	
A34209 Dup	0.024	< 5	15.6	< 5	19	3	< 2	0.24	114	< 1	11	3	0.075	< 10	
Z15772 Orig															1200
Z15772 Dup															1210
Z15773 Orig	0.027	< 5	14.0	< 5	27	3	< 2	0.27	111	< 1	10	3	0.133	< 10	< 5
Z15773 Split	0.026	< 5	13.8	< 5	27	3	< 2	0.27	108	< 1	10	3	0.131	< 10	< 5
A34219 Orig			l l	t			t		1	t			t		< 5
A34219 Dup			i e	t			t		1	t		i e	t		< 5
A34222 Orig	0.054	< 5	16.9	< 5	18	2	< 2	0.33	151	< 1	14	4	0.333	< 10	Ė
A34222 Dup	0.053	< 5	17.2	< 5	18	1	< 2	0.34	154	< 1	15	4	0.327	< 10	
A34227 Orig											-				13
A34227 Dup															12
A34240 Orig	0.075	< 5	7.8	< 5	17	2	< 2	0.20	7	< 1	22	4	0.006	< 10	+
A34240 Dup	0.075	< 5	7.8	< 5	16	3	< 2	0.19	7	< 1	22	4	0.006	< 10	+
A34241 Orig	0.070	10	7.0	10	10		-	0.10	ť	-		F	0.000	10	< 5
A34241 Dup									1						< 5
A34245 Orig	0.087	< 5	7.1	< 5	35	5	< 2	0.20	16	< 1	19	4	0.050	< 10	< 5
A34245 Split	0.083	< 5	7.1	< 5	34	4	< 2	0.20	16	< 1	19	4	0.050	< 10	< 5
A34246 Orig	0.003	< 5	10.8	< 5	24	5	< 2	0.27	13	< 1	26	5	0.050	< 10	< 5
		< 5	10.4	< 5	24	3		0.26	13		26	5		-	+
A34246 Split	0.096	< 5	10.4	< 5	24	3	< 2	0.20	13	< 1	20	5	0.050	< 10	< 5 7
A34249 Orig									<u> </u>						9
A34249 Dup	0.070	-	0.0	-	00	0		0.00	00	4	40	0	0.007	40	9
A34253 Orig	0.079	< 5	8.2	< 5	30	2	< 2	0.20	38	< 1	16	6	0.097	< 10	-
A34253 Dup	0.078	< 5	8.2	< 5	30	2	< 2	0.18	38	< 1	16	6	0.099	< 10	10
A34258 Orig	_		ļ	.			.		1	ļ		ļ	.		12
A34258 Dup	0.040				07			0.05					0.005	40	13
A34265 Orig	0.042	< 5	8.9	< 5	27	4	< 2	0.25	67	< 1	9	6	0.025	< 10	1
A34265 Dup	0.042	< 5	8.6	< 5	26	< 1	< 2	0.24	66	< 1	8	7	0.023	< 10	1_
A34270 Orig		-	-	-			-		ļ	-	-	-	-		< 5
A34270 Dup	0.0==	<u> </u>		<u> </u>				0.00		L .	<u> </u>		0.00-	1.5	7
A34273 Orig	0.053	< 5	6.2	< 5	24	2	< 2	0.20	52	< 1	7	4	0.035	< 10	29
A34273 Split	0.055	< 5	6.2	< 5	25	3	< 2	0.21	54	< 1	8	5	0.036	< 10	43
A34278 Orig	0.061	< 5	15.3	< 5	33	1	< 2	0.28	105	< 1	12	5	0.220	< 10	1
A34278 Dup	0.062	< 5	15.7	< 5	33	< 1	< 2	0.30	110	< 1	12	5	0.227	< 10	_
A34279 Orig									ļ						6
A34279 Dup									ļ						< 5
A34288 Orig															< 5
A34288 Dup															< 5
A34290 Orig	0.029	< 5	13.4	< 5	37	2	< 2	0.31	120	< 1	12	5	0.099	< 10	< 5
A34290 Split	0.029	< 5	14.9	< 5	41	4	< 2	0.34	132	< 1	14	5	0.103	< 10	< 5
Method Blank															< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	

Quality Analysis ...



Innovative Technologies

Date Submitted:18-Nov-14Invoice No.:A14-08957Invoice Date:01-Dec-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2 Au - Fire Assay AA Code 1E2 Aqua Regia ICP(AQUAGEO)

REPORT **A14-08957**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



Results

Results																							
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
A34291	< 0.2	< 0.2	90	572	2	53	3	43	1.64	8	< 5	452	< 1	< 2	3.09	21	84	2.56	7	41	0.59	0.73	0.182
A34292	< 0.2	< 0.2	201	902	< 2	121	8	82	2.02	< 3	< 5	409	1	< 2	7.16	40	162	5.07	12	70	2.27	3.38	0.339
A34293	< 0.2	< 0.2	174	1220	< 2	179	12	120	0.79	4	< 5	387	< 1	< 2	6.55	41	75	5.20	4	63	0.46	3.77	0.185
A34294	< 0.2	< 0.2	65	936	< 2	75	< 2	55	2.04	< 3	< 5	237	< 1	< 2	2.55	27	93	3.70	7	9	0.41	1.07	0.213
A34295	< 0.2	< 0.2	123	870	< 2	112	< 2	64	2.23	< 3	< 5	484	< 1	< 2	2.47	32	154	3.64	7	10	0.64	1.11	0.230
A34296	< 0.2	< 0.2	105	1100	< 2	45	< 2	43	2.19	< 3	< 5	201	< 1	< 2	2.96	23	61	4.27	7	6	0.36	1.40	0.250
Z15782																							
A34297	< 0.2	< 0.2	45	986	< 2	57	3	73	2.91	< 3	< 5	894	< 1	< 2	4.38	28	123	6.20	10	62	2.00	2.75	0.252
A34298	< 0.2	< 0.2	43	927	< 2	69	< 2	66	3.03	< 3	< 5	863	< 1	< 2	4.60	28	227	5.91	11	61	1.69	3.07	0.247
A34299	< 0.2	< 0.2	91	1220	< 2	78	< 2	43	1.89	< 3	< 5	150	< 1	< 2	3.22	26	101	3.99	6	6	0.33	1.12	0.183
A34300	< 0.2	< 0.2	65	1060	< 2	56	< 2	55	2.09	< 3	< 5	169	< 1	< 2	2.93	26	73	3.91	7	5	0.34	1.20	0.249
A34301	< 0.2	< 0.2	127	694	< 2	80	< 2	104	2.08	4	< 5	209	< 1	< 2	2.74	29	110	3.34	7	8	0.53	1.09	0.295
A34302	< 0.2	< 0.2	109	943	< 2	92	< 2	43	2.61	3	< 5	115	< 1	< 2	3.67	32	99	3.50	(3	0.24	0.92	0.347
A34303	< 0.2	< 0.2	66	1070	< 2	102	< 2	61	2.09	4	< 5	138	< 1	< 2	3.18	31	127	3.77	5	4	0.30	0.88	0.231
A34304	< 0.2	< 0.2	88	358	4	22	4	151	1.20	10	< 5	149	< 1	< 2	1.38	10	36	1.96	5	15	0.62	0.51	0.189
A34305 A34306	< 0.2	< 0.2	51 40	346 324	36	21 21	< 2	101 95	1.49	< 3	< 5 < 5	161 166	< 1	< 2	1.10 0.97	9	32 33	2.15 1.92	6	18	0.84 0.78	0.73 0.72	0.169
A34306 A34307	< 0.2	< 0.2	22	213	53	7	2	40	0.95	< 3	< 5 < 5	111	< 1	< 2	0.97	5	20	1.92	5	13	0.78	0.72	0.174
A34307 A34308	< 0.2	< 0.2	59	259	24	38	< 2	79	1.15	< 3	< 5	149	< 1	< 2	0.79	10	70	1.41	5	11	0.51	0.48	0.150
A34309	< 0.2	< 0.2	89	1210	< 2	178	< 2	104	2.36	6	< 5	_		< 2	3.41	36	208	4.38	7	4	0.35	1.69	0.152
A34309 A34310	< 0.2	< 0.2	90	828	< 2	39	< 2	60	2.46	< 3	< 0	205 310	< 1	< 2	2.96	26	45	4.86	10	12	0.52	1.80	0.370
A34310 A34311	< 0.2	< 0.2	72	767	< 2	98	< 2	57	1.86	< 3	< 5	612	< 1	< 2	2.88	25	131	4.00	ο	21	0.32	2.07	0.370
A34312	< 0.2	< 0.2	65	687	< 2	60	< 2	62	2.13	< 3	< 5	636	< 1	< 2	1.41	21	115	3.99	٥	20	1.05	1.48	0.209
A34313	< 0.2	< 0.2	88	893	< 2	35	< 2	81	2.55	< 3	< 5	124	< 1	< 2	3.48	30	37	5.98	11	7	0.41	1.69	0.403
Z15783	< 0.2	< 0.2	< 1	96	< 2	< 1	< 2	< 1	0.02	< 3	< 5	25	< 1	< 2	22.6	< 1	< 2	0.06	< 1	1	< 0.01	0.48	0.024
A34314	< 0.2	< 0.2	118	764	< 2	49	< 2	90	2.35	< 3	< 5	92	< 1	< 2	3.13	27	59	4.98	0	6	0.36	1.69	0.402
A34315	< 0.2	< 0.2	6	318	< 2	17	< 2	56	1.69	< 3	< 5	343	< 1	< 2	1.64	12	41	2.65	8	5	0.52	0.88	0.402
A34316	< 0.2	< 0.2	26	796	< 2	44	< 2	97	3.06	< 3	< 5	193	< 1	< 2	3.64	29	65	6.44	14	9	0.68	2.28	0.543
A34317	< 0.2	< 0.2	89	982	< 2	42	< 2	112	3.27	< 3	< 5	128	< 1	< 2	3.80	35	44	7.23	13	6	0.57	2.19	0.537
Z15784	10.2	10.2	-	1002			-		0.2.	1.0	1	1.20	1	-	0.00	-		0			0.07	1	10.007
A34318	< 0.2	< 0.2	77	847	< 2	60	< 2	65	2.45	< 3	< 5	192	< 1	< 2	2.95	28	93	4.92	9	6	0.38	1.73	0.398
A34319	< 0.2	< 0.2	47	679	< 2	56	< 2	68	2.09	< 3	< 5	760	< 1	< 2	1.84	21	90	3.60	10	11	0.90	1.42	0.282
A34320	< 0.2	< 0.2	77	547	< 2	62	3	84	1.97	< 3	< 5	498	< 1	< 2	1.31	19	105	3.15	9	45	1.28	1.28	0.211
A34321	< 0.2	< 0.2	25	276	8	12	< 2	48	1.24	7	< 5	151	< 1	< 2	1.07	6	26	1.54	6	13	0.60	0.54	0.174
A34322	< 0.2	< 0.2	28	309	< 2	16	< 2	74	1.54	< 3	< 5	209	< 1	< 2	1.06	8	35	1.77	7	12	0.79	0.59	0.214
A34323	< 0.2	< 0.2	35	302	< 2	15	< 2	68	1.33	< 3	< 5	268	< 1	< 2	1.05	8	31	1.75	6	20	0.70	0.64	0.167
A34324	< 0.2	< 0.2	41	614	< 2	82	< 2	54	1.83	< 3	< 5	223	< 1	< 2	2.91	23	129	2.98	8	20	0.38	1.44	0.341
A34325	< 0.2	< 0.2	87	707	< 2	52	4	79	1.88	< 3	< 5	656	1	< 2	3.84	20	63	3.77	10	126	0.64	1.49	0.318
A34326	< 0.2	< 0.2	39	697	< 2	43	3	124	2.85	< 3	< 5	321	< 1	< 2	4.56	24	70	5.49	17	140	0.83	2.03	0.457
Z15785	< 0.2	< 0.2	31	706	< 2	44	2	125	2.97	< 3	< 5	320	< 1	< 2	4.58	24	71	5.53	17	136	0.83	2.05	0.490
A34327	< 0.2	< 0.2	9	348	< 2	17	5	57	2.11	< 3	< 5	205	< 1	< 2	3.07	10	30	2.46	12	120	0.46	0.87	0.284
A34328	< 0.2	< 0.2	27	566	< 2	48	< 2	88	2.18	< 3	< 5	235	< 1	< 2	3.26	16	100	3.77	12	113	0.61	1.58	0.360
A34329	< 0.2	< 0.2	7	219	< 2	11	6	35	1.72	< 3	< 5	236	< 1	< 2	2.40	7	15	1.46	9	98	0.34	0.53	0.214
A34330	< 0.2	< 0.2	28	417	< 2	47	23	104	1.64	< 3	< 5	458	< 1	< 2	4.12	13	49	2.06	6	46	0.43	1.28	0.195
A34331	< 0.2	0.2	113	734	< 2	407	< 2	42	2.36	< 3	< 5	1140	< 1	< 2	5.72	57	252	6.42	14	41	2.38	6.38	0.236
A34332	< 0.2	< 0.2	34	477	< 2	60	6	59	1.56	< 3	< 5	587	< 1	< 2	2.09	15	115	2.47	8	38	1.06	1.20	0.199
Z15786																							
A34333	< 0.2	< 0.2	48	539	< 2	68	6	70	1.75	< 3	< 5	388	< 1	< 2	1.81	15	128	2.51	9	47	1.20	1.42	0.180
A34334	< 0.2	< 0.2	32	468	< 2	62	3	58	1.90	< 3	< 5	585	< 1	< 2	1.97	13	147	2.49	10	35	1.12	1.45	0.308

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
A34335	< 0.2	< 0.2	27	395	< 2	64	2	47	1.42	< 3	< 5	361	< 1	< 2	2.20	13	142	2.27	7	33	0.87	1.43	0.192
A34336	< 0.2	< 0.2	50	438	< 2	92	7	53	1.60	< 3	< 5	377	< 1	< 2	2.47	17	174	2.72	8	40	0.81	1.72	0.221
A34337	< 0.2	< 0.2	60	453	< 2	90	7	49	1.51	< 3	< 5	350	< 1	< 2	2.73	18	171	2.70	8	35	0.70	1.66	0.249
A34338	< 0.2	< 0.2	53	537	< 2	148	2	51	2.04	< 3	< 5	711	< 1	< 2	2.68	24	273	3.54	9	37	1.48	2.87	0.233
A34339	< 0.2	< 0.2	66	608	< 2	185	4	52	2.15	4	< 5	941	< 1	< 2	3.39	27	346	3.69	9	39	1.76	3.33	0.258
A34340	< 0.2	< 0.2	48	458	< 2	104	3	49	1.66	< 3	< 5	571	< 1	< 2	2.25	20	204	2.80	8	38	1.37	2.01	0.219
A34341	< 0.2	< 0.2	103	384	< 2	84	4	50	1.30	< 3	< 5	391	< 1	< 2	2.03	17	142	2.40	6	35	0.98	1.45	0.233
A34342	< 0.2	< 0.2	41	359	< 2	54	4	44	1.03	< 3	< 5	349	< 1	< 2	2.15	12	97	1.87	6	32	0.67	1.05	0.216
A34343	< 0.2	< 0.2	51	582	< 2	91	9	65	1.67	< 3	< 5	642	< 1	< 2	2.91	21	205	3.06	8	37	1.28	2.12	0.258
A34344	< 0.2	< 0.2	65	639	< 2	142	8	59	1.87	< 3	< 5	637	< 1	< 2	3.74	25	250	3.34	8	35	1.34	2.54	0.231
A34345	< 0.2	< 0.2	61	706	< 2	192	6	60	1.87	< 3	< 5	787	1	< 2	4.02	28	312	3.28	8	35	1.61	3.44	0.251
A34346	< 0.2	< 0.2	43	510	< 2	70	10	72	1.51	6	< 5	505	< 1	< 2	2.02	16	103	2.24	7	51	0.97	1.08	0.219
A34347	< 0.2	< 0.2	49	705	< 2	85	5	114	2.28	4	< 5	552	< 1	< 2	0.89	27	138	3.86	12	38	1.67	1.34	0.216
A34348	< 0.2	< 0.2	31	509	< 2	91	9	59	1.82	< 3	< 5	1230	< 1	< 2	2.79	18	150	2.79	9	44	0.86	1.80	0.224
A34349	< 0.2	< 0.2	27	436	< 2	98	8	41	1.64	< 3	< 5	1320	< 1	< 2	3.31	17	170	2.49	7	31	0.40	1.95	0.287
Z15787	< 0.2	< 0.2	< 1	83	< 2	< 1	< 2		0.02	< 3	< 5	40	< 1	< 2	22.7	< 1		0.05	< 1	1	< 0.01	0.61	0.024
A34350	< 0.2	< 0.2	26	522	2	69	9	63	1.64	< 3	< 5	489	< 1	< 2	2.45	16	131	2.70	8	54	0.76	1.75	0.235
A34351	0.4	< 0.2	199	705	5	62	9	89	2.03	7	< 5	34	1	< 2	3.07	26	83	5.38	11	139	1.24	2.37	0.179
A34352	< 0.2	< 0.2	59	594	< 2	49	14	69	1.43	8	< 5	179	< 1	< 2	2.90		55	3.26	8	89	0.51	1.34	0.173
A34353	< 0.2	< 0.2	265	600	< 2	47	17	74	1.46	9	< 5	135	1	< 2	2.69	22	42	3.65	9	114	0.65	1.30	0.215
Z15788	× 0.2	~ U.Z	200	300		-71	.,		1.70		` 5	133	l'		2.00		7/4	0.00		1.17	0.00	1.50	0.213
A34354	< 0.2	< 0.2	47	805	< 2	42	a	77	1.77	< 3	< 5	537	1	< 2	3.42	16	67	3.71	10	123	0.75	1.17	0.259
	< 0.2	< 0.2	29	679	< 2	33	0	74	1.81	< 3	< 5	338	1	< 2	3.63	16	44	3.71	10	99	0.73	1.45	
A34355 A34356	< 0.2		24	567	< 2	40	0	64	1.77	< 3	< 5	480	. 1		2.67		64	2.72	0	80	0.78	1.43	0.261
	 	< 0.2	-	_	-		3	-			1		< 1	< 2	-	13	_		9	-	-	-	0.244
A34357	< 0.2	< 0.2	10	193	< 2	6	13	11	0.82	< 3	< 5	706	< 1	< 2	1.69	4	18	0.83	5	155	0.33	0.27	0.154
A34358	< 0.2	< 0.2	48	727	< 2	36	3	77	1.68	< 3	< 5	485	< 1	< 2	2.36	13	40	2.52	8	87	0.72	1.44	0.194
A34359	< 0.2	< 0.2	43	507	< 2	45	10	62	1.22	< 3	< 5	173	< 1	< 2	2.29	12		2.11	8	112	0.58	1.00	0.171
A34360	< 0.2	< 0.2	26	377	< 2	43	19	44	1.03	< 3	< 5	152	< 1	< 2	2.06	11	56	1.71	8	105	0.37	0.82	0.161
A34361	< 0.2	< 0.2	39	639	3	268	8	81	2.23	< 3	< 5	707	< 1	< 2	2.96	31	_	3.71	8	25	1.64	3.31	0.254
A34362	< 0.2	< 0.2	65	582	< 2	120	7	64	1.95	< 3	< 5	673	< 1	< 2	2.61	24		3.61	9	44	1.49	2.39	0.241
Z15789	< 0.2	< 0.2	61	561	< 2	116	7	62	1.91	< 3	< 5	691	< 1	< 2	2.53	23	264	3.51	9	43	1.46	2.31	0.234
A34363	< 0.2	< 0.2	69	487	< 2	76	2	67	1.76	< 3	< 5	777	< 1	< 2	2.09	18	144	2.94	8	37	1.16	1.63	0.231
A34364	< 0.2	< 0.2	60	836	37	55	< 2	62	1.89	< 3	< 5	255	< 1	< 2	2.86	23	89	3.61	7	7	0.48	1.27	0.297
A34365	< 0.2	< 0.2	69	1300	< 2	57	< 2	47	2.50	< 3	< 5	80	< 1	< 2	4.04	28	80	4.82	8	4	0.30	1.61	0.334
A34366	< 0.2	< 0.2	101	997	< 2	82	< 2	52	2.20	< 3	< 5	231	< 1	< 2	3.47	30	119	4.22	8	10	0.49	1.85	0.344
A34367	< 0.2	< 0.2	144	384	4	54	< 2	72	1.80	< 3	< 5	392	< 1	< 2	1.36	16	99	2.56	7	22	0.97	1.11	0.218
A34368	< 0.2	< 0.2	60	1450	< 2	85	< 2	58	2.30	< 3	< 5	354	< 1	< 2	2.81	29	134	4.49	8	8	0.66	1.32	0.268
Z15790	ļ																						\bot
A34369	< 0.2	< 0.2	105	1190	< 2	103	< 2	60	2.63	< 3	< 5	208	< 1	< 2	3.32	33	142	4.06	9	8	0.44	1.32	0.386
A34370	< 0.2	< 0.2	45	896	< 2	71	3	62	1.36	7	< 5	369	< 1	< 2	3.47	21	82	3.96	5	13	0.39	1.66	0.186
A34371	< 0.2	< 0.2	89	870	< 2	80	< 2	41	2.65	< 3	< 5	84	< 1	< 2	3.90	25	116	4.12	8	3	0.25	1.76	0.377
A34372	< 0.2	< 0.2	129	1010	< 2	71	3	40	3.24	< 3	< 5	94	< 1	< 2	4.98	22	84	3.56	8	4	0.21	0.99	0.450
A34373	< 0.2	< 0.2	107	1410	< 2	94	< 2	59	2.47	< 3	< 5	205	< 1	< 2	3.84	32	121	4.63	7	3	0.37	1.53	0.341
A34374	< 0.2	< 0.2	123	1180	< 2	56	< 2	58	2.57	< 3	< 5	123	< 1	< 2	4.61	26	85	4.80	9	5	0.42	1.54	0.260
A34375	< 0.2	< 0.2	89	1240	< 2	45	< 2	55	2.24	< 3	< 5	139	< 1	< 2	3.56	25	71	4.97	8	8	0.45	1.30	0.247
A34376	< 0.2	< 0.2	97	839	2	81	< 2	49	2.84	< 3	< 5	149	< 1	< 2	4.04	26	115	4.67	8	3	0.34	1.98	0.354
A34377	< 0.2	< 0.2	92	1180	< 2	75	< 2	73	2.74	< 3	< 5	115	< 1	< 2	4.68	29	107	4.82	9	4	0.29	1.75	0.276
A34378	< 0.2	< 0.2	108	1020	< 2	67	< 2	42	2.39	< 3	< 5	307	< 1	< 2	4.78	23	78	4.02	7	5	0.35	1.29	0.231
A34379	< 0.2	< 0.2	59	725	< 2	63	< 2		2.69	< 3	< 5	282	< 1	< 2	2.57			4.10	9	13	0.89	1.80	0.311
A34380	< 0.2	< 0.2	88	486	< 2	79	< 2	_	2.31	< 3	< 5	300	< 1	< 2	2.34	21	_	3.81	9	10	0.67	1.93	0.323
	+		<u> </u>	 	 	-		· ·	-	<u> </u>	+	<u> </u>	—	-	-		H	-	 	-	_	 	+

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi		Co	Cr	Fe	Ga	La	K a	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A34381	< 0.2	< 0.2	237	590	< 2	85	< 2	40	2.15	< 3	< 5	130	< 1	< 2	2.66	25	163	3.71	7	6	0.31	1.93	0.387
A34382	< 0.2	< 0.2	64	427	< 2	82	< 2	41	2.01	/	< 5	216	< 1	< 2	2.11	19	141	3.15	7	6	0.45	1.81	0.330
A34383	< 0.2	< 0.2	75	570	2	41	< 2	49	2.03	< 3	< 5	191	< 1	< 2	1.49	16	47	3.41	0	9	0.49	1.70	0.243
A34384	< 0.2	< 0.2	43	572	< 2	62	< 2	65	2.63	< 3	< 5	416	< 1	< 2	2.05	17	121	3.58	8	13	0.64	1.96	0.398
A34385	< 0.2	< 0.2	105	432 99	< 2	64	< 2 < 2	57	1.94	< 3	< 5 < 5	257 27	< 1	< 2	1.74 22.3	20	87 < 2	3.22	1	1	0.41	1.72	0.317
Z15791	< 0.2	< 0.2	1			1	-	1	0.02	< 3		-	< 1	< 2		< 1		0.06	7	1	< 0.01	0.56	0.026
A34386	< 0.2	< 0.2	49 25	444 574	< 2	53 59	< 2	41	1.95	< 3	< 5	161	< 1	< 2	2.13	17	92	3.04	0	11	0.33	1.61	0.348
A34387	< 0.2	< 0.2		471	1 2	61	< 2 < 2	41 39	2.25 1.95	< 3	< 5 < 5	165 103	< 1	< 2	2.63	18 17	113 87	3.46	7	7	0.40	1.92 1.83	0.378
A34388	_	< 0.2	23		< 2		-		-	< 3		-	< 1	< 2	2.57			-	7	7	-		+
A34389 Z15792	< 0.2	< 0.2	36	442	< 2	56	< 2	34	1.93	< 3	< 5	121	< 1	< 2	2.44	18	107	3.17	′	1	0.35	1.84	0.346
	0.0	0.0	05	700	<u> </u>	50		04	4.04		-	0.40	_		0.00	00	00	4.00	 -	0	0.54	4.70	0.007
N34390	< 0.2	< 0.2	85	732	< 2	59		61	1.94	< 3	< 5	343	< 1	< 2	2.83	22	60	4.00	0	40	0.51	1.79	0.307
A34391 A34392	< 0.2	< 0.2	18	630 461	< 2	55 17	< 2 < 2	55 51	2.34	< 3	< 5 < 5	196 388	< 1	< 2	2.52 1.53	20	60 36	3.77 2.97	7	10 17	0.53 0.62	1.74	0.371
	_	< 0.2	85	-	1		-	-	1.86	1		-	< 1	< 2		11		-	0	7	-	1.07	+
A34393 A34394	< 0.2	< 0.2	40 21	801 695	< 2	50 40	< 2 < 2	57 54	2.82	< 3	< 5 < 5	243 115	< 1 < 1	< 2	2.95	23 19	78 44	4.59 3.74	٥	ν ο	0.52	2.17 1.83	0.471
A34394 A34395	< 0.2	< 0.2	89	644	< 2	87		51	2.29	< 3	< 5 < 5	199	-	+	2.92	23	156	3.83	7	6	0.32	2.15	0.378
A34395 A34396	< 0.2	< 0.2	41	620	< 2	73	< 2	45	2.35	< 3	< 5	235	< 1 < 1	< 2	2.88	23	106	3.83	γ 8	6	0.44	2.15	0.361
A34396 A34397	< 0.2	< 0.2	81	652	< 2	57	< 2	62	2.20	< 3	< 5	240	< 1	< 2	2.62	20	95	3.68	7	7	0.27	1.80	0.340
A34398	< 0.2	< 0.2	-	-	< 2	46	< 2	58	-		< 5	-				16	48	3.24	6	16	0.48	1.30	0.341
7.54596 Z15793	< 0.2	< 0.2	124 153	442 539	< 2	49		67	1.92 2.35	< 3	< 5	252 238	< 1 < 1	< 2	1.73 2.11	18	52	3.72	6	16	0.56	1.45	0.272
\34399	< 0.2	< 0.2	30	709	< 2	54	< 2	60	2.59	< 3	< 5	117	< 1	< 2	3.61	23	93	4.27	0	6	0.35	2.08	0.377
434400	< 0.2	< 0.2	113	690	< 2	57	< 2	51	2.59	< 3	< 5	89	< 1	< 2	3.63	23	73	4.01	8	0	0.33	1.70	0.446
A34401	< 0.2	< 0.2	24	760	< 2	73		58	3.20	< 3	< 5	138	< 1	< 2	4.20	25	96	4.47	10	7	0.23	2.04	0.437
A34402	< 0.2	< 0.2	62	613	< 2	66	< 2	47	2.21	< 3	< 5	181	< 1	< 2	3.14	20	79	3.67	7	7	0.30	1.76	0.429
A34403	< 0.2	< 0.2	8	477	< 2	61	< 2	52	2.30	< 3	< 5	2160	< 1	< 2	2.07	18	65	3.80	η	7	0.52	2.20	0.429
A34404	< 0.2	< 0.2	19	968	< 2	128	5	45	0.53	< 3	< 5	1920	< 1	< 2	3.65	23	95	4.82	4	1	0.31	2.56	0.120
Z15794	< 0.2	< 0.2	19	900	\ <u>2</u>	120	3	45	0.55	\ J	\ \	1920	'	\ Z	3.03	23	33	4.02	4	'	0.31	2.30	0.120
A34405	< 0.2	< 0.2	8	496	< 2	118	< 2	32	1.89	< 3	< 5	557	< 1	< 2	3.26	19	163	3.00	6	4	0.35	2.43	0.333
A34406	< 0.2	< 0.2	65	537	< 2	78	< 2	49	2.11	< 3	< 5	373	<1	< 2	2.52	20	96	3.65	8	7	0.46	1.87	0.344
A34407	< 0.2	< 0.2	56	586	< 2	63	< 2	48	2.20	< 3	< 5	301	< 1	< 2		20	67	3.61	8	R	0.35	1.81	0.380
A34408	< 0.2	< 0.2	40	517	< 2	73	< 2	42	2.03	6	< 5	312	< 1	< 2	2.25	18	94	3.28	7	7	0.56	1.79	0.310
A34409	< 0.2	< 0.2	78	558	< 2	47	< 2	54	1.99	< 3	< 5	226	< 1	< 2	2.54	17	58	3.42	7	q q	0.51	1.58	0.291
A34410	< 0.2	< 0.2	20	520	< 2	78	< 2	45	2.00	< 3	< 5	153	< 1	< 2	2.31	19	93	3.37	7	5	0.41	1.91	0.374
A34411	< 0.2	< 0.2	38	415	< 2	48	< 2	49	1.64	< 3	< 5	391	< 1	< 2	1.86	14	61	2.87	7	9	0.62	1.45	0.197
A34412	< 0.2	< 0.2	42	615	< 2	66	< 2	54	2.11	< 3	< 5	264	< 1	< 2		20	62	3.70	8	8	0.60	1.79	0.338
A34413	< 0.2	< 0.2	83	675	< 2	55		57	2.01	< 3	< 5	309	< 1	< 2	2.30	20	64	3.79	8	12	0.75	1.60	0.291
A34414	< 0.2	< 0.2	22	547	< 2	19	< 2	62	1.71	< 3	< 5	382	< 1	< 2	1.49	14	28	3.85	8	17	0.73	1.05	0.238
A34415	< 0.2	< 0.2	51	563	< 2	35	< 2	51	1.85	< 3	< 5	241	< 1	< 2	2.43	16	38	3.52	7	12	0.49	1.26	0.279
A34416	< 0.2	< 0.2	32	610	< 2	57	< 2	54	2.00	< 3	< 5	258	< 1	< 2	2.53	19	61	3.67	8	12	0.59	1.74	0.332
A34417	< 0.2	< 0.2	79	461	< 2	44		56	1.90	< 3	< 5	471	< 1	< 2	1.85	17	48	3.28	8	16	0.87	1.37	0.230
A34418	< 0.2	< 0.2	56	434	< 2	43		51	1.87	< 3	< 5	472	<1	< 2		16	88			21	0.87	1.41	0.245
A34419	< 0.2	< 0.2	106	611	13	106	< 2	43	2.16	< 3	< 5	180	< 1	< 2	3.35	28	230	3.70	7	4	0.48	2.33	0.243
\34420	< 0.2	< 0.2	56	624	4	113		80	2.52	< 3	< 5	559	< 1	< 2		28	264	4.32	10	9	1.46	2.75	0.296
\34421	< 0.2	< 0.2	90	578	< 2	70	< 2	55	1.88	< 3	< 5	364	< 1	< 2	2.40	22	115	3.68	7	11	0.76	1.77	0.288
Z15795	< 0.2	< 0.2	< 1	100	< 2	1	< 2	1	0.02	< 3	< 5	33	< 1	< 2	22.9	< 1	< 2	0.06	< 1	1	< 0.01	0.58	0.200
\34422	< 0.2	< 0.2	46	564	2	63		56	1.86	< 3	< 5	313	< 1	< 2	1.93	17	107	3.36	7	11	0.83	1.74	0.023
\34423	< 0.2	< 0.2	53	572	< 2	41	< 2	53	1.67	< 3	< 5	274	< 1	< 2	2.12	15	114	3.00	7	23	0.82	1.66	0.248
\34424	< 0.2	< 0.2	36	369	< 2	22		61	1.36	< 3	< 5	381	< 1	< 2	0.96	10	51	3.77	, a	23	0.82	0.84	0.246
\34425	< 0.2	< 0.2	21	362	< 2	16		59	1.59	< 3	< 5	442	< 1	< 2		9	30	2.62	8	48	1.02	0.93	0.193
いしてせとし	< 0.2	< ∪.∠	21	302	1 2	10	` _	Ja	1.05	\ \ \	` '	742	` '	` ~ ~	0.34	J	50	2.02	u u	70	1.02	0.50	0.207

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm		ppm		%	ppm	ppm	ppm	ppm	ppm	%	ppm		%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2		0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15796						-										-			<u> </u>				
A34426	< 0.2	< 0.2	4	282	< 2	19	3	52	1.46	< 3	< 5	514	< 1	< 2	0.93	9	49	2.23	6	43	0.97	0.80	0.197
A34427	< 0.2	< 0.2	8	346	< 2	20	< 2	53	1.46	< 3	< 5	606	< 1	< 2	1.06	9	49	2.28	6	21	1.00	0.85	0.195
A34428	< 0.2	< 0.2	24	614	< 2	25	3	73	1.86	< 3	< 5	458	< 1	< 2	1.70	14	90	3.46	9	55	1.04	1.41	0.228
A34429	< 0.2	< 0.2	29	464	< 2	28	< 2	56	1.55	< 3	< 5	423	< 1	< 2	1.32	11	73	2.62	7	33	0.88	1.06	0.214
A34430	< 0.2	< 0.2	14	407	< 2	23	< 2	54	1.53	< 3	< 5	436	< 1	< 2	1.38	11	45	2.55	7	22	0.88	0.94	0.218
A34431	< 0.2	< 0.2	12	328	< 2	19	4	46	1.22	< 3	< 5	539	< 1	< 2	1.46	9	42	2.01	5	52	0.76	0.74	0.199
A34432	< 0.2	< 0.2	19	425	< 2	36	2	46	1.23	< 3	< 5	415	< 1	< 2	2.09	11	56	2.29	6	19	0.63	0.95	0.217
A34433	< 0.2	< 0.2	23	392	< 2	21	< 2	51	1.40	< 3	< 5	435	< 1	< 2	1.12	10	55	2.37	7	24	0.80	0.90	0.205
A34434	< 0.2	< 0.2	16	346	< 2	19	3	49	1.50	< 3	< 5	535	< 1	< 2	0.97	9	47	2.28	6	54	0.89	0.81	0.231
Z15797	< 0.2	< 0.2	17	350	< 2	20	4	49	1.52	< 3	< 5	547	< 1	< 2	0.99	9	48	2.31	6	58	0.89	0.81	0.241
A34435	< 0.2	< 0.2	29	488	< 2	31	2	58	1.74	< 3	< 5	497	< 1	< 2	1.53	13	59	3.00	8	38	0.87	1.18	0.285
A34436	< 0.2	< 0.2	14	372	< 2	23	3	49	1.47	< 3	< 5	668	< 1	< 2	0.97	9	47	2.32	6	31	0.90	0.88	0.211
A34437	< 0.2	< 0.2	18	387	< 2	21	< 2	56	1.70	6	< 5	546	< 1	< 2	1.01	11	39	2.65	7	36	0.99	0.96	0.243
A34438	< 0.2	< 0.2	17	380	< 2	20	< 2	48	1.47	< 3	< 5	316	< 1	< 2	1.14	10	34	2.35	7	14	0.71	0.96	0.237
A34439	< 0.2	< 0.2	11	273	< 2	16	< 2	42	1.26	< 3	< 5	327	< 1	< 2	1.06	8	32	2.01	6	22	0.65	0.72	0.216
A34440	< 0.2	< 0.2	15	377	< 2	20	< 2	40	1.19	< 3	< 5	290	< 1	< 2	1.65	9	41	2.11	6	9	0.63	0.74	0.206
Z15798																							
A34441	< 0.2	< 0.2	22	457	< 2	32	< 2	53	1.62	< 3	< 5	334	< 1	< 2	1.55	12	65	2.78	8	11	0.72	1.11	0.279
A34442	< 0.2	< 0.2	28	358	< 2	21	< 2	50	1.38	< 3	< 5	355	< 1	< 2	1.19	10	47	2.40	6	16	0.73	0.80	0.248
A34443	< 0.2	< 0.2	13	276	< 2	10	< 2	51	1.29	< 3	< 5	340	< 1	< 2	0.64	6	29	1.98	7	25	0.76	0.58	0.247
A34444	< 0.2	< 0.2	11	269	< 2	9	< 2	51	1.26	< 3	< 5	342	< 1	< 2	0.67	7	22	2.06	6	22	0.70	0.61	0.228
A34445	< 0.2	< 0.2	54	385	< 2	20	< 2	51	1.30	< 3	< 5	304	< 1	< 2	1.31	10	41	2.42	6	17	0.61	0.85	0.254
A34446	< 0.2	< 0.2	33	436	< 2	23	2	60	1.53	< 3	< 5	290	< 1	< 2	1.31	12	44	2.78	7	34	0.76	0.98	0.263
A34447	< 0.2	< 0.2	9	246	< 2	13	2	41	1.23	< 3	< 5	318	< 1	< 2	0.99	6	30	1.77	6	18	0.68	0.54	0.229
A34448	< 0.2	< 0.2	17	336	< 2	16	< 2	58	1.31	< 3	< 5	313	< 1	< 2	1.05	8	41	2.15	7	27	0.77	0.77	0.215
A34449	< 0.2	< 0.2	12	232	< 2	6	< 2	50	1.18	< 3	< 5	278	< 1	< 2	0.94	5	23	1.74	5	16	0.60	0.46	0.219
A34450	< 0.2	< 0.2	6	240	< 2	9	< 2	52	1.16	< 3	< 5	277	< 1	< 2	0.75	6	27	1.75	6	16	0.70	0.54	0.192
A34451	< 0.2	< 0.2	108	689	< 2	56	< 2	76	1.93	< 3	< 5	255	< 1	< 2	1.85	19	91	3.68	9	40	0.94	1.63	0.303
A34452	< 0.2	< 0.2	12	322	< 2	8	< 2	41	1.24	< 3	< 5	195	< 1	< 2	1.09	7	22	1.71	5	9	0.59	0.67	0.230
A34453	< 0.2	< 0.2	19	409	< 2	23	< 2	54	1.45	< 3	< 5	243	< 1	< 2	1.05	9	61	2.19	7	12	0.77	0.83	0.232
A34454	< 0.2	< 0.2	23	311	< 2	17	< 2	47	1.38	< 3	< 5	290	< 1	< 2	0.93	8	36	2.13	6	17	0.78	0.71	0.214
A34455	< 0.2		14	273	< 2	12	< 2	43	1.45	< 3	< 5	253	< 1	< 2	0.99	7	31	1.91	6	7	0.74	0.66	0.252
A34456	< 0.2	-	11	197	< 2	7	< 2	38	1.15	< 3		246	< 1	< 2	0.80	5	24	1.60	6	8	0.63	0.50	0.171
A34457	< 0.2	< 0.2	18	309	< 2	16	< 2	48	1.37	< 3	< 5	267	< 1	< 2	1.03	9	44	2.00	6	9	0.74	0.76	0.217
Z15799	< 0.2	10.2	3	101	< 2	1	< 2	1	0.02	< 3		34	< 1	< 2	21.7	< 1		0.09	1	1	< 0.01	1.24	0.024
A34458	< 0.2	< 0.2	12	180	< 2	3	< 2	44	1.22	< 3	< 5	325	< 1	< 2	0.72	4	19	1.49	5	7	0.69	0.42	0.234
A34459	< 0.2	< 0.2	37	526	< 2	21	< 2	56	1.79	< 3	< 5	331	< 1	< 2	1.56	13		3.17	8	16	0.80	1.14	0.261
A34460	< 0.2		28	470	< 2	16	2	51	1.64	< 3	< 5	332	< 1	< 2	1.24	10	37	2.79	7	22	0.83	0.85	0.236
A34461	< 0.2	< 0.2	24	481	< 2	19	2	47	1.48	< 3	< 5	304	< 1	< 2	1.81	12	48	2.76	6	10	0.67	0.90	0.215
Z15800												ļ						ļ					lacksquare
A34462	< 0.2		32	537	< 2	32	2	60	1.97	< 3		592	< 1	< 2	1.77	16	55	3.69	9	21	1.11	1.27	0.280
A34463	< 0.2		41	403		23	3	49	1.75	< 3	< 5	354	< 1	< 2	1.64	15		3.31	7	28	0.75	0.81	0.265
A34464	< 0.2		33	540	< 2	17	3	49	1.63	< 3		315	< 1	< 2	1.65	12		3.21	7	32	0.66	0.90	0.247
A34465	< 0.2		30	370	< 2	11	5	39	1.52	< 3	< 5	426	< 1	< 2	1.12	9	35	2.39	6	72	0.79	0.68	0.233
A34466	< 0.2		52	682		40	< 2	72	2.28	< 3		410	< 1	< 2	2.22	20		4.17	10	38	1.18	1.82	0.316
A34467	< 0.2	_	17	278	< 2	10	2	49	1.73	< 3		581	< 1	< 2	0.93	9		2.41	7	39	1.00	0.75	0.264
A34468	< 0.2		23	401	< 2	14	2	54	1.78	5		597	< 1	< 2	1.50	14		3.11	8	26	0.99	0.93	0.220
A34469	< 0.2		43	577		29	< 2	59	1.87	6	< 5	438	< 1	< 2	1.92	14	63	3.21	8	22	0.80	1.20	0.283
A34470	< 0.2	< 0.2	80	656	< 2	46	2	56	1.63	< 3	< 5	227	< 1	< 2	2.70	16	89	3.05	7	11	0.59	1.37	0.272
į	1		ĺ	l				l		l		l		l				l	l	l		l	ı l

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15801	0.2	< 0.2	81	700	< 2	48	2	61	1.83	< 3	< 5	238	< 1	< 2	2.81	17	101	3.32	8	11	0.61	1.53	0.310

Results

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34291	0.068	< 5	6.5	< 5	119	5	< 2	0.27	81	2	13	11	0.318	< 10	48
A34292	0.220	< 5	6.3	< 5	904	< 1	< 2	0.36	116	< 1	27	9	0.346	< 10	< 5
A34293	0.088	< 5	10.7	< 5	562	< 1	< 2	0.07	55	< 1	13	23	0.350	< 10	< 5
A34294	0.030	< 5	15.4	< 5	39	6	< 2	0.27	120	< 1	11	5	0.185	< 10	< 5
A34295	0.042	< 5	14.3	< 5	37	4	< 2	0.34	129	< 1	10	4	0.254	< 10	< 5
A34296	0.036	< 5	15.5	< 5	31	2	< 2	0.23	119	< 1	10	7	0.147	< 10	< 5
Z15782															505
A34297	0.258	< 5	8.6	< 5	307	5	< 2	0.40	88	< 1	15	8	0.101	< 10	< 5
A34298	0.248	< 5	8.3	< 5	301	3	< 2	0.45	91	< 1	13	9	0.080	< 10	< 5
A34299	0.036	< 5	14.8	< 5	40	1	< 2	0.23	115	< 1	11	9	0.147	< 10	< 5
A34300	0.026	< 5	16.5	< 5	35	3	< 2	0.26	125	< 1	11	5	0.153	< 10	< 5
A34301	0.033	< 5	13.7	< 5	47	3	< 2	0.27	108	< 1	9	5	0.414	< 10	< 5
A34302	0.022	< 5	14.8	< 5	42	4	< 2	0.29	121	< 1	12	6	0.260	< 10	< 5
A34303	0.025	< 5	17.8	< 5	39	4	< 2	0.29	118	< 1	13	6	0.227	< 10	< 5
A34304	0.027	< 5	4.4	< 5	42	1	< 2	0.12	36	2	8	10	0.469	< 10	34
A34305	0.030	< 5	5.0	< 5	28	< 1	< 2	0.15	38	1	10	7	0.507	< 10	145
A34306	0.035	< 5	3.9	< 5	39	2	< 2	0.13	38	< 1	6	5	0.594	< 10	89
A34307	0.029	< 5	1.8	< 5	39	3	< 2	0.07	20	< 1	2	5	0.326	< 10	74
A34308	0.027	< 5	3.3	< 5	37	1	< 2	0.10	34	< 1	2	6	0.444	< 10	50
A34309	0.021	< 5	17.7	< 5	26	3	< 2	0.27	131	< 1	10	5	0.267	< 10	19
A34310	0.045	< 5	20.9	< 5	31	3	< 2	0.32	172	< 1	13	6	0.232	< 10	15
A34311	0.072	< 5	12.2	< 5	166	4	< 2	0.32	103	< 1	13	14	0.114	< 10	10
A34312	0.053	< 5	10.9	< 5	57	3	< 2	0.29	108	< 1	8	4	0.123	< 10	16
A34313	0.039	< 5	23.7	< 5	37	6	< 2	0.39	217	< 1	19	7	0.143	< 10	< 5
Z15783	0.005	< 5	0.2	< 5	62	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.002	< 10	< 5
A34314	0.032	< 5	21.1	< 5	28	6	< 2	0.35	166	< 1	15	7	0.200	< 10	< 5
A34315	0.002	< 5	8.8	< 5	40	5	< 2	0.26	78	< 1	5	8	0.013	< 10	< 5
A34316	0.038	< 5	28.2	< 5	36	4	< 2	0.45	212	< 1	18	10	0.046	< 10	< 5
A34317	0.042	< 5	28.7	< 5	31	< 1	< 2	0.48	320	< 1	19	8	0.143	< 10	< 5
Z15784															1200
A34318	0.040	< 5	20.6	< 5	23	3	< 2	0.33	167	< 1	14	6	0.130	< 10	< 5
A34319	0.022	< 5	11.8	< 5	39	5	< 2	0.33	109	< 1	10	6	0.141	< 10	< 5
A34320	0.067	< 5	9.6	< 5	93	5	< 2	0.29	94	< 1	10	7	0.339	< 10	11
A34321	0.024	< 5	3.0	< 5	56	3	< 2	0.08	26	< 1	3	6	0.170	< 10	6
A34322	0.032	< 5	3.6	< 5	50	2	< 2	0.14	33	< 1	4	6	0.214	< 10	9
A34323	0.037	< 5	3.3	< 5	54	2	< 2	0.13	32	< 1	3	5	0.190	< 10	8
A34324	0.053	< 5	12.4	< 5	67	< 1	< 2	0.23	95	< 1	9	6	0.133	< 10	< 5
A34325	0.239	< 5	7.7	< 5	322	6	< 2	0.34	106	< 1	25	7	0.228	< 10	19
A34326	0.345	< 5	16.0	< 5	99	6	< 2	0.34	136	< 1	24	5	0.101	< 10	< 5
Z15785	0.333	< 5	16.0	< 5	103	4	< 2	0.34	135	< 1	24	5	0.077	< 10	< 5
A34327	0.244	< 5	8.2	< 5	150	4	< 2	0.18	50	< 1	9	4	0.022	< 10	< 5
A34328	0.175	< 5	11.1	< 5	87	5	< 2	0.30	90	< 1	12	8	0.059	< 10	< 5
A34329	0.145	< 5	4.7	< 5	197	4	< 2	0.11	26	< 1	6	3	0.027	< 10	< 5
A34330	0.095	< 5	5.3	< 5	430	3	< 2	0.23	43	< 1	9	12	0.083	< 10	< 5
A34331	0.164	< 5	7.4	< 5	644	6	< 2	0.58	161	< 1	14	9	0.175	< 10	< 5
A34332	0.080	< 5	4.5	< 5	215	4	< 2	0.21	59	< 1	9	10	0.104	< 10	7
Z15786	1	<u> </u>	-	-											498
A34333	0.089	< 5	4.3	< 5	135	2	< 2	0.22	58	1	9	11	0.128	< 10	< 5
A34334	0.079	< 5	5.1	< 5	202	4	< 2	0.21	57	< 1	8	10	0.078	< 10	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34335	0.095	< 5	5.2	< 5	128	4	< 2	0.20	54	< 1	9	7	0.055	< 10	7
A34336	0.131	< 5	5.8	< 5	153	2	< 2	0.23	66	1	10	7	0.083	< 10	< 5
A34337	0.128	< 5	6.8	< 5	179	3	< 2	0.23	69	< 1	12	8	0.108	< 10	6
A34338	0.177	< 5	7.7	< 5	122	2	< 2	0.26	85	< 1	12	8	0.059	< 10	< 5
A34339	0.174	< 5	7.7	< 5	163	3	< 2	0.25	88	< 1	14	8	0.122	< 10	8
A34340	0.145	< 5	4.8	< 5	189	2	< 2	0.23	71	< 1	13	8	0.131	< 10	6
A34341	0.113	< 5	3.4	< 5	204	3	< 2	0.18	54	< 1	12	9	0.374	< 10	< 5
A34342	0.086	< 5	3.3	< 5	199	3	< 2	0.16	41	< 1	11	8	0.145	< 10	< 5
A34343	0.166	< 5	7.1	< 5	246	3	< 2	0.22	85	< 1	17	10	0.145	< 10	5
A34344	0.160	< 5	6.4	< 5	234	2	< 2	0.23	78	< 1	14	8	0.148	< 10	7
A34345	0.175	< 5	6.2	< 5	428	2	< 2	0.21	72	< 1	21	9	0.116	< 10	< 5
A34346	0.088	< 5	6.1	< 5	279	5	< 2	0.18	62	< 1	15	12	0.228	< 10	12
A34347	0.055	< 5	16.8	< 5	82	3	< 2	0.38	147	< 1	13	8	0.282	< 10	10
A34348	0.118	< 5	8.7	< 5	259	6	< 2	0.27	77	< 1	13	9	0.122	< 10	< 5
A34349	0.123	< 5	8.9	< 5	282	< 1	< 2	0.22	65	< 1	13	9	0.067	< 10	< 5
Z15787	0.006	< 5	0.1	< 5	61	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.001	< 10	< 5
A34350	0.143	< 5	6.3	< 5	213	4	< 2	0.25	68	< 1	12	11	0.112	< 10	< 5
A34351	0.325	< 5	4.9	< 5	2630	4	< 2	0.35	103	< 1	31	19	3.66	< 10	10
A34352	0.165	< 5	6.1	< 5	303	4	< 2	0.32	80	< 1	20	13	0.663	< 10	< 5
A34353	0.211	< 5	4.2	< 5	274	7	< 2	0.33	85	1	22	11	0.946	< 10	< 5
Z15788															1210
A34354	0.179	< 5	6.8	< 5	392	6	< 2	0.32	97	< 1	26	12	0.186	< 10	< 5
A34355	0.224	< 5	6.7	< 5	313	3	< 2	0.35	95	< 1	24	9	0.063	< 10	< 5
A34356	0.148	< 5	5.6	< 5	150	4	< 2	0.34	69	< 1	15	10	0.072	< 10	< 5
A34357	0.027	< 5	2.6	< 5	127	< 1	< 2	0.02	12	< 1	4	4	0.103	< 10	< 5
A34358	0.098	< 5	3.7	< 5	222	2	< 2	0.21	53	< 1	11	8	0.113	< 10	< 5
A34359	0.143	< 5	4.2	< 5	200	2	< 2	0.24	55	< 1	15	8	0.113	< 10	< 5
A34360	0.135	< 5	4.0	< 5	177	4	< 2	0.24	52	< 1	17	8	0.071	< 10	< 5
A34361	0.083	< 5	8.3	< 5	113	4	< 2	0.22	85	< 1	9	8	0.109	< 10	< 5
A34362	0.183	< 5	6.8	< 5	204	4	< 2	0.25	91	< 1	14	7	0.121	< 10	< 5
Z15789	0.171	< 5	6.5	< 5	204	3	< 2	0.24	89	< 1	14	7	0.111	< 10	< 5
A34363	0.100	< 5	5.5	< 5	201	2	< 2	0.22	65	< 1	10	7	0.145	< 10	< 5
A34364	0.041	< 5	14.2	< 5	60	3	< 2	0.24	114	< 1	9	6	0.139	< 10	< 5
A34365	0.039	< 5	19.0	< 5	44	3	< 2	0.26	143	< 1	13	5	0.112	< 10	< 5
A34366	0.047	< 5	18.7	< 5	56	3	< 2	0.29	143	< 1	12	7	0.226	< 10	8
A34367	0.047	< 5	5.6	< 5	59	< 1	< 2	0.29	62	< 1	5	5	0.220	< 10	< 5
A34368	0.024	< 5	17.9	< 5	30	3	< 2	0.20	141	< 1	15	5	0.138	< 10	< 5
Z15790	0.024	-	11.5	-	30	ľ		0.01	1.71	-	1.5		0.100	10	504
A34369	0.024	< 5	20.1	< 5	39	6	< 2	0.33	151	< 1	13	5	0.168	< 10	< 5
A34370	0.024	< 5	10.5	< 5	154	1	< 2	0.33	67	< 1	7	7	0.166	< 10	< 5
A34370 A34371	0.024	< 5	15.5	< 5	40	< 1	< 2	0.14	124	1	12	5	0.146	< 10	< 5
A34371	0.022	< 5	10.3	< 5	45	2	< 2	0.26	98	1	11	5 7	0.098	< 10	8
A34372 A34373	0.025	< 5	18.7	< 5 < 5	61	5	< 2	0.32	135	< 1	14	5	0.172	< 10	8 < 5
A34373 A34374	0.024	< 5 < 5	17.1	< 5 < 5	71	1	< 2	0.30	111	< 1	18	6	0.126	< 10	< 5 22
		!												1	
A34375	0.048	< 5	16.9	< 5	44	4	< 2	0.30	142	< 1	16	6	0.134	< 10	5
A34376	0.028	< 5	16.3	< 5	46	2	< 2	0.24	123	< 1	12	6	0.118	< 10	6
A34377	0.029	< 5	18.8	< 5	65	3	< 2	0.22	142	< 1	15	6	0.120	< 10	< 5
A34378	0.041	< 5	14.8	< 5	87	4	< 2	0.17	99	< 1	14	6	0.108	< 10	< 5
A34379	0.097	< 5	11.3	< 5	40	< 1	< 2	0.32	100	< 1	12	4	0.059	< 10	15
A34380	0.063	< 5	12.6	< 5	37	5	< 2	0.29	113	< 1	11	5	0.098	< 10	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34381	0.051	< 5	12.6	< 5	31	5	< 2	0.25	92	< 1	10	5	0.282	< 10	6
A34382	0.051	< 5	11.4	< 5	26	3	< 2	0.26	94	< 1	9	5	0.141	< 10	8
A34383	0.050	< 5	10.9	< 5	19	< 1	< 2	0.26	80	< 1	11	5	0.151	< 10	< 5
A34384	0.049	< 5	11.2	< 5	40	2	< 2	0.29	79	< 1	11	5	0.070	< 10	< 5
A34385	0.060	< 5	12.0	< 5	25	4	< 2	0.28	101	< 1	10	5	0.188	< 10	< 5
Z15791	0.007	< 5	0.2	< 5	65	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.003	< 10	< 5
A34386	0.070	< 5	11.6	< 5	36	5	< 2	0.27	85	< 1	11	5	0.062	< 10	< 5
A34387	0.050	< 5	13.5	< 5	28	2	< 2	0.26	100	< 1	12	5	0.022	< 10	< 5
A34388	0.057	< 5	12.2	< 5	23	3	< 2	0.24	92	< 1	11	5	0.020	< 10	5
A34389	0.065	< 5	12.5	< 5	25	3	< 2	0.26	96	< 1	10	6	0.032	< 10	< 5
Z15792															1200
A34390	0.067	< 5	13.4	< 5	41	1	< 2	0.23	97	< 1	10	5	0.097	< 10	5
A34391	0.053	< 5	13.6	< 5	17	5	< 2	0.27	110	< 1	12	5	0.031	< 10	< 5
A34392	0.040	< 5	7.3	< 5	26	5	< 2	0.21	47	< 1	11	4	0.142	< 10	< 5
A34393	0.050	< 5	16.7	< 5	32	2	< 2	0.33	119	< 1	14	6	0.058	< 10	< 5
A34394	0.062	< 5	14.4	< 5	29	4	< 2	0.25	108	< 1	11	5	0.032	< 10	< 5
A34395	0.046	< 5	13.5	< 5	30	4	< 2	0.25	99	< 1	9	6	0.122	< 10	< 5
A34396	0.057	< 5	14.1	< 5	36	2	< 2	0.23	107	< 1	10	5	0.062	< 10	< 5
A34397	0.052	< 5	12.7	< 5	33	2	< 2	0.26	95	< 1	11	5	0.108	< 10	< 5
A34398	0.055	< 5	9.3	< 5	32	5	< 2	0.25	70	< 1	13	4	0.297	< 10	< 5
Z15793	0.056	< 5	11.1	< 5	41	6	< 2	0.29	79	< 1	15	5	0.318	< 10	< 5
A34399	0.048	< 5	17.1	< 5	51	3	< 2	0.28	117	< 1	13	6	0.057	< 10	< 5
A34400	0.066	< 5	13.9	< 5	44	3	< 2	0.30	112	< 1	13	5	0.118	< 10	< 5
A34401	0.068	< 5	16.0	< 5	51	2	< 2	0.31	123	< 1	13	5	0.022	< 10	< 5
A34402	0.052	< 5	13.8	< 5	26	4	< 2	0.25	99	< 1	11	5	0.049	< 10	< 5
A34403	0.078	< 5	12.5	< 5	59	4	< 2	0.23	99	< 1	10	5	0.038	< 10	< 5
A34404	0.074	< 5	11.5	< 5	239	2	< 2	0.06	53	< 1	6	9	0.053	11	< 5
Z15794											-				501
A34405	0.035	< 5	8.4	< 5	79	< 1	< 2	0.17	59	< 1	9	6	0.012	< 10	< 5
A34406	0.057	< 5	11.3	< 5	36	< 1	< 2	0.30	97	< 1	9	6	0.056	< 10	< 5
A34407	0.062	< 5	12.6	< 5	26	3	< 2	0.25	101	< 1	10	5	0.048	< 10	6
A34408	0.044	< 5	10.3	< 5	27	6	< 2	0.23	88	< 1	8	6	0.037	< 10	< 5
A34409	0.045	< 5	11.3	< 5	30	< 1	< 2	0.23	93	< 1	9	5	0.080	< 10	6
A34410	0.041	< 5	11.1	< 5	23	1	< 2	0.25	89	< 1	8	6	0.023	< 10	< 5
A34411	0.043	< 5	8.0	< 5	41	< 1	< 2	0.20	76	< 1	7	5	0.044	< 10	< 5
A34412	0.043	< 5	12.1	< 5	22	2	< 2	0.30	102	< 1	10	7	0.050	< 10	< 5
A34413	0.042	< 5	11.0	< 5	30	4	< 2	0.30	96	< 1	11	6	0.030	< 10	< 5
A34413 A34414	0.058	< 5	8.8	< 5	34	3	< 2	0.30	77	< 1	14	6	0.119	< 10	< 5
A34415	0.056	< 5	10.5	< 5	35	4	< 2	0.32	87	< 1	12	6	0.036	< 10	< 5
A34416	0.058	< 5	12.3	< 5	30	5	< 2	0.27	99	< 1	11	6	0.069	< 10	< 5
A34417	0.055	< 5	7.8	< 5	42	3	< 2	0.29	81	< 1	8	5	0.069	< 10	< 5
A34418	0.033	< 5	7.2	< 5	43	3	< 2	0.30	77	< 1	6	5	0.231	< 10	< 5
A34418 A34419	0.048	< 5 < 5	14.5	< 5 < 5	43	2	< 2	0.27	100		7	8	0.233	< 10	< 5 7
A34419 A34420	0.026	< 5 < 5	11.1	< 5 < 5	43	2	< 2	0.19	100	< 1	6	9	0.441		/ < 5
										< 1				< 10	
A34421	0.041	< 5	11.7	< 5	40	3	< 2	0.27	96	< 1	9	8	0.296	< 10	5
Z15795	0.006	< 5	0.1	< 5	64	< 1	< 2	< 0.01	< 1	< 1	1	< 1	0.004	< 10	< 5
A34422	0.040	< 5	9.9	< 5	30	1	< 2	0.26	82	< 1	8	8	0.106	< 10	< 5
A34423	0.087	< 5	9.1	< 5	70	3	< 2	0.22	70	< 1	10	6	0.092	< 10	< 5
A34424	0.033	< 5	3.2	< 5	42	3	< 2	0.21	94	< 1	6	6	0.069	< 10	< 5
A34425	0.051	< 5	4.0	< 5	45	3	< 2	0.23	48	< 1	9	4	0.044	< 10	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
Z15796															1240
A34426	0.029	< 5	2.4	< 5	50	3	< 2	0.21	44	< 1	3	4	0.011	< 10	< 5
A34427	0.039	< 5	3.6	< 5	51	3	< 2	0.20	44	< 1	4	3	0.017	< 10	< 5
A34428	0.090	< 5	9.0	< 5	41	6	< 2	0.26	71	< 1	12	6	0.043	< 10	< 5
A34429	0.044	< 5	6.6	< 5	41	< 1	< 2	0.21	56	< 1	7	5	0.049	< 10	< 5
A34430	0.042	< 5	5.7	< 5	47	3	< 2	0.22	53	< 1	6	4	0.026	< 10	< 5
A34431	0.037	< 5	3.7	< 5	83	2	< 2	0.15	36	< 1	5	6	0.022	< 10	< 5
A34432	0.028	< 5	6.1	< 5	86	< 1	< 2	0.13	47	< 1	7	7	0.031	< 10	< 5
A34433	0.040	< 5	5.8	< 5	41	4	< 2	0.20	49	< 1	7	5	0.042	< 10	< 5
A34434	0.041	< 5	4.9	< 5	44	4	< 2	0.22	49	< 1	6	5	0.028	< 10	< 5
Z15797	0.045	< 5	5.0	< 5	46	4	< 2	0.22	49	< 1	6	5	0.034	< 10	< 5
A34435	0.040	< 5	8.0	< 5	51	5	< 2	0.25	67	< 1	8	7	0.042	< 10	< 5
A34436	0.036	< 5	5.0	< 5	48	4	< 2	0.22	50	< 1	5	5	0.042	< 10	< 5
A34437	0.030	< 5	6.0	< 5	41	6	< 2	0.27	58	< 1	6	6	0.027	< 10	< 5
A34438	0.044	< 5	6.8	< 5	38	3	< 2	0.20	60	< 1	6	5	0.032	< 10	< 5
A34436 A34439	0.037	< 5	4.4	< 5	74	3	< 2	0.20	43	< 1	7	5	0.030	< 10	< 5
		< 5	6.5	< 5	56	3	< 2	-	45	< 1	6			-	_
A34440 Z15798	0.044	< υ	0.0	< 0	30	٥	\ <u> </u>	0.16	40	<u> </u>	6	5	0.026	< 10	< 5 502
	0.000	-	7.0	-	4.4			0.00	00		-	-	0.007	40	-
A34441	0.036	< 5	7.8	< 5	44	3	< 2	0.20	63	< 1	7	5	0.037	< 10	< 5
A34442	0.037	< 5	5.8	< 5	42	2	< 2	0.20	48	< 1	5	6	0.044	< 10	< 5
A34443	0.045	< 5	3.0	< 5	39	3	< 2	0.20	36	< 1	3	4	0.027	< 10	< 5
A34444	0.037	< 5	3.1	< 5	34	2	< 2	0.21	42	< 1	3	3	0.028	< 10	< 5
A34445	0.047	< 5	5.9	< 5	65	3	< 2	0.19	55	< 1	6	5	0.138	< 10	< 5
A34446	0.053	< 5	6.0	< 5	41	5	< 2	0.24	57	< 1	9	7	0.085	< 10	< 5
A34447	0.029	< 5	2.6	< 5	55	2	< 2	0.16	30	< 1	3	4	0.021	< 10	< 5
A34448	0.041	< 5	4.9	< 5	47	3	< 2	0.20	43	< 1	5	5	0.038	< 10	< 5
A34449	0.033	< 5	2.2	< 5	46	4	< 2	0.15	28	< 1	3	4	0.029	< 10	< 5
A34450	0.033	< 5	2.8	< 5	41	2	< 2	0.17	32	< 1	3	4	0.019	< 10	< 5
A34451	0.061	< 5	11.4	< 5	31	4	< 2	0.27	81	< 1	14	8	0.247	< 10	< 5
A34452	0.039	< 5	4.8	< 5	41	2	< 2	0.13	38	< 1	6	4	0.032	< 10	< 5
A34453	0.043	< 5	6.1	< 5	39	1	< 2	0.18	47	< 1	8	4	0.039	< 10	< 5
A34454	0.040	< 5	4.3	< 5	37	3	< 2	0.19	40	< 1	5	4	0.046	< 10	< 5
A34455	0.037	< 5	3.3	< 5	41	5	< 2	0.19	38	< 1	3	4	0.025	< 10	< 5
A34456	0.034	< 5	1.9	< 5	41	3	< 2	0.16	29	< 1	2	3	0.022	< 10	< 5
A34457	0.023	< 5	4.9	< 5	40	< 1	< 2	0.15	43	< 1	4	5	0.031	< 10	< 5
Z15799	0.007	< 5	0.2	< 5	57	< 1	< 2	< 0.01	< 1	< 1	2	< 1	0.020	< 10	< 5
A34458	0.047	< 5	1.8	< 5	48	2	< 2	0.16	23	< 1	3	3	0.024	< 10	< 5
A34459	0.040	< 5	9.1	< 5	33	1	< 2	0.26	72	< 1	9	7	0.057	< 10	< 5
A34460	0.045	< 5	6.6	< 5	29	2	< 2	0.24	60	< 1	8	7	0.047	< 10	< 5
A34461	0.039	< 5	7.3	< 5	44	< 1	< 2	0.20	65	< 1	7	9	0.036	< 10	< 5
Z15800	0.000	1.0		1.0	i –	 		3.20	 	 	ļ .	-	3.000	 	1220
A34462	0.051	< 5	9.0	< 5	48	4	< 2	0.31	90	< 1	10	9	0.051	< 10	< 5
A34463	0.031	< 5	8.4	< 5	47	4	< 2	0.30	82	< 1	12	11	0.051	< 10	< 5
A34463 A34464	0.048	< 5	9.3	< 5	32	1	< 2	0.30	78	< 1	11	10	0.058	< 10	< 5
	_												-		-
A34465	0.038	< 5	5.7	< 5	35	3	< 2	0.20	49	< 1	9	9	0.038	< 10	< 5
A34466	0.071	< 5	13.0	< 5	31	2	< 2	0.34	103	< 1	11	9	0.080	< 10	< 5
A34467	0.053	< 5	4.1	< 5	41	4	< 2	0.27	55	< 1	5	7	0.029	< 10	< 5
A34468	0.047	< 5	6.2	< 5	42	3	< 2	0.31	92	< 1	5	6	0.042	< 10	< 5
A34469	0.032	< 5	11.4	< 5	42	2	< 2	0.23	81	< 1	11	8	0.069	< 10	< 5
A34470	0.037	< 5	11.5	< 5	58	< 1	< 2	0.16	75	< 1	11	7	0.126	< 10	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
Z15801	0.028	< 5	13.0	< 5	59	2	< 2	0.18	82	< 1	12	8	0.121	< 10	< 5

QC

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
DH-1a Meas																							
DH-1a Cert																							
GXR-4 Meas	3.9	0.3	6500	144	324	38	59	72	2.79	108	< 5	38	1	22	0.93	13	55	2.91	12	52	1.87	1.63	0.134
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-4 Meas	3.7	< 0.2	6610	145	331	37	42	72	2.83	104	< 5	75	1	14	0.93	14	56	2.97	12	52	1.90	1.66	0.135
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-6 Meas	0.3	0.3	70	1120	< 2	24	94	129	7.48	240	< 5	1480	< 1	< 2	0.15	13	83	5.37	19	10	1.30	0.42	0.090
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
GXR-6 Meas	0.3	< 0.2	69	1080	2	22	91	125	7.25	247	< 5	1430	< 1	< 2	0.15	13	80	5.23	19	10	1.27	0.41	0.083
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
SAR-M (U.S.G.S.) Meas	3.4	5.0	327	4450	13	40	963	931	1.29	38		322	1	< 2	0.34	10	89	2.78	5	57	0.35	0.36	0.039
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
SAR-M (U.S.G.S.) Meas	3.4	5.2	333	4560	13	42	993	949	1.35	39		337	1	< 2	0.36	10	95	2.88	6	56	0.36	0.38	0.043
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
CDN-GS-1L Meas																							t
CDN-GS-1L Cert																							_
CDN-GS-1L Meas																				 			\vdash
CDN-GS-1L Cert																							+-
CDN-GS-1L Meas																							+-
CDN-GS-1L Cert																							+-
CDN-GS-1L Meas																							_
CDN-GS-1L Cert																							\vdash
CDN-GS-1L Meas																							+-
CDN-GS-1L Cert							1																†
CDN-GS-1L Meas																							+
CDN-GS-1L Cert																							
OxD108 Meas																							\vdash
OxD108 Cert																							t
OxD108 Meas																							†
OxD108 Cert																							1
OxD108 Meas																							t
OxD108 Cert																							\vdash
OxD108 Meas																							t
OxD108 Cert																							1
OxD108 Meas																							\vdash
DxD108 Cert																							T
DxD108 Meas																							\vdash
DxD108 Cert																							t
\34299 Orig																							t
\34299 Dup	<u> </u>									<u> </u>			<u> </u>				†					t	t
A34303 Orig	< 0.2	< 0.2	66	1070	< 2	102	< 2	61	2.10	4	< 5	139	< 1	< 2	3.19	31	127	3.77	6	5	0.30	0.89	0.233
A34303 Dup	< 0.2	< 0.2	65	1080	< 2	103	< 2	60	2.08	4	< 5	136	< 1	< 2	3.18	30	126	3.78	6	4	0.30	0.88	0.230
A34309 Orig														1									<u> </u>
\34309 Dup							1							<u> </u>							1	1	†
A34316 Orig	< 0.2	< 0.2	26	794	< 2	45	< 2	97	3.04	< 3	< 5	193	< 1	< 2	3.63	29	65	6.40	14	9	0.68	2.27	0.541
A34316 Dup	< 0.2	< 0.2	27	799	< 2	44		97	3.09	< 3	< 5	194	< 1	< 2	3.64		65	6.47	14	9	0.68	2.29	0.545

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со		Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
Z15784 Orig																							
Z15784 Dup																							
A34318 Orig	< 0.2	< 0.2	77	847	< 2	60	< 2	65	2.45	< 3	< 5	192	< 1	< 2	2.95	28	93	4.92	9	6	0.38	1.73	0.398
A34318 Split	< 0.2	< 0.2	77	860	< 2	61	< 2	65	2.47	< 3	< 5	192	< 1	< 2	2.97	28	94	4.96	9	6	0.38	1.73	0.397
A34328 Orig	< 0.2	< 0.2	27	574	< 2	48	< 2	89	2.21	< 3	< 5	238	< 1	< 2	3.31	16	101	3.82	13	114	0.62	1.60	0.366
A34328 Dup	< 0.2	< 0.2	26	557	< 2	47	< 2	87	2.14	< 3	< 5	232	< 1	< 2	3.21	16	99	3.71	12	113	0.60	1.56	0.354
A34330 Orig																							
A34330 Dup																							
A34335 Orig	< 0.2	< 0.2	27	395	< 2	64	2	47	1.42	< 3	< 5	361	< 1	< 2	2.20	13	142	2.27	7	33	0.87	1.43	0.192
A34335 Split	< 0.2	< 0.2	28	423	< 2	66	3	49	1.53	< 3	< 5	388	< 1	< 2	2.34	14	151	2.40	8	33	0.88	1.53	0.221
A34339 Orig																							
A34339 Dup																							T
A34342 Orig	< 0.2	< 0.2	40	357	< 2	54	4	44	1.02	< 3	< 5	348	< 1	< 2	2.13	12	96	1.86	6	32	0.66	1.04	0.216
A34342 Dup	< 0.2	< 0.2	41	360	< 2	54	4	45	1.03	< 3	< 5	350	< 1	< 2	2.16	12	97	1.88	6	32	0.67	1.06	0.216
A34345 Orig	< 0.2	< 0.2	61	706	< 2	192	6	60	1.87	< 3	< 5	787	1	< 2	4.02	28	312	3.28	8	35	1.61	3.44	0.251
A34345 Split	< 0.2	< 0.2	62	724	< 2	201	7	62	1.93	< 3	< 5	816	1	< 2	4.18	29	321	3.41	8	36	1.66	3.57	0.268
A34349 Orig																							
A34349 Dup									ĺ														
A34360 Orig																							
A34360 Dup																							
A34363 Orig	< 0.2	< 0.2	68	491	< 2	76	2	67	1.77	< 3	< 5	778	< 1	< 2	2.11	18	145	2.96	8	37	1.17	1.65	0.233
A34363 Dup	< 0.2	< 0.2	69	483	< 2	75	3	66	1.74	< 3	< 5	776	< 1	< 2	2.08	17	143	2.91	8	37	1.15	1.61	0.230
Z15790 Orig																							\top
Z15790 Dup																							1
A34371 Orig	< 0.2	< 0.2	89	870	< 2	80	< 2	41	2.65	< 3	< 5	84	< 1	< 2	3.90	25	116	4.12	8	3	0.25	1.76	0.377
A34371 Split	< 0.2	< 0.2	86	817	< 2	77	< 2	39	2.48	< 3	< 5	78	< 1	< 2	3.72	24	110	3.90	7	2	0.23	1.67	0.353
A34377 Orig	< 0.2	< 0.2	92	1170	< 2	75	< 2	73	2.71	< 3	< 5	115	< 1	< 2	4.64	29	106	4.79	9	4	0.29	1.73	0.274
A34377 Dup	< 0.2	< 0.2	93	1190	< 2	76	< 2	73	2.77	3	< 5	115	< 1	< 2	4.72	29	108	4.85	9	4	0.30	1.78	0.277
A34378 Orig																							+
A34378 Dup	<u> </u>																					<u> </u>	+
A34381 Orig	< 0.2	< 0.2	237	590	< 2	85	< 2	40	2.15	< 3	< 5	130	< 1	< 2	2.66	25	163	3.71	7	6	0.31	1.93	0.387
A34381 Split	< 0.2	< 0.2	263	525	< 2	79	< 2	35	1.90	< 3	< 5	120	< 1	< 2	2.35	22		3.34	6	5	0.29	1.76	0.321
A34389 Orig	< 0.2	< 0.2	36	452	< 2	57	< 2	35	1.93	< 3	< 5	123	< 1	< 2	2.48	18	109	3.24	7	7	0.35	1.85	0.354
A34389 Dup	< 0.2	< 0.2	36	433	< 2	54	< 2	34	1.93	< 3	< 5	120	< 1	< 2	2.39	18		3.10	7	7	0.34	1.83	0.339
Z15792 Orig	† ·	1	-	†	-		_	1		<u> </u>	-		<u> </u>	-	1							1	+
Z15792 Dup	1			1	 		 			 				 	1	 						1	+
Z15793 Orig	1						-		 	-				 	 	-			 				+
Z15793 Dup				1																			+
A34399 Orig	< 0.2	< 0.2	30	709	< 2	54	< 2	60	2.59	< 3	< 5	117	< 1	< 2	3.61	23	93	4.27	8	6	0.35	2.08	0.448
A34399 Split	< 0.2	< 0.2	32	703	< 2	54	< 2	58	2.56	< 3	< 5	115	< 1	< 2	3.57	23	94	4.28	8	6	0.35	2.07	0.448
A34402 Orig	< 0.2	< 0.2	63	623	< 2	68	< 2	49	2.25	< 3	< 5	185	< 1	< 2	3.19				8	7	0.33	1.80	0.441
A34402 Dup	< 0.2	< 0.2	62	603	< 2	65	< 2	46	2.17	< 3	< 5	177	< 1	< 2	3.08	20		3.60	7	8	0.27	1.72	0.441
A34407 Orig	~ U.Z	~ U.Z	J2	303		33	`-	-10	L. 17	` '	` 5	 '' ' 	-		5.00		, 0	0.00	ľ		5.21	1.72	0.410
A34407 Dup	1		 			 	 		 	 		 		-	1	 			1	1		1	+
A34420 Orig	< 0.2	< 0.2	56	623	4	113	< 2	78	2.53	< 3	< 5	594	< 1	< 2	2.67	28	264	4.34	10	9	1.47	2.76	0.297
A34420 Ong A34420 Dup	< 0.2	< 0.2	55	624	1	113	< 2	82	2.50	< 3	< 5	524	< 1	< 2	2.67	28	265	4.34	10	9	1.47	2.76	0.297
A34420 Dup A34421 Orig	\ U.Z	< ∪.∠	33	024	-	113	`	UZ	2.30	` `	` '	J24			2.01	20	200	7.43	10	3	1.40	2.14	0.293
A34421 Orig A34421 Dup	1	1	-	1		-	-	-	-	-	1		-		-				-	-		1	+-
A34421 Dup A34425 Orig	100	100	21	262		16		50	1.50	. 2	. F	442	- 1	. 2	0.04	9	20	2.62	0	40	1.02	0.02	0.207
	< 0.2	< 0.2	21	362	< 2	16	< 2	59	1.59	< 3	< 5	442	< 1	< 2	0.94			2.62	7	48	1.02	0.93	0.207
A34425 Split	< 0.2	< 0.2	22	367	< 2	16	2	59	1.62	< 3	< 5	447	< 1	< 2	0.95	9	30	2.67	<u>'</u>	51	1.03	0.94	0.208

Report:

A14-08957

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	к	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm		%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34426 Orig	< 0.2	< 0.2	4	282	< 2	19	3	52	1.46	< 3	< 5	514	< 1	< 2	0.93	9	49	2.23	6	43	0.97	0.80	0.197
A34426 Split	< 0.2	< 0.2	3	289	< 2	19	2	53	1.57	< 3	< 5	526	< 1	< 2	0.96	9	49	2.42	7	38	1.02	0.83	0.217
A34429 Orig																							
A34429 Dup																							
A34433 Orig	< 0.2	< 0.2	23	384	< 2	21	< 2	50	1.37	< 3	< 5	428	< 1	< 2	1.10	9	54	2.33	7	24	0.78	0.88	0.201
A34433 Dup	< 0.2	< 0.2	23	399	< 2	21	< 2	52	1.43	< 3	< 5	442	< 1	< 2	1.15	10	56	2.41	6	25	0.81	0.91	0.210
A34438 Orig																							
A34438 Dup																							
A34445 Orig	< 0.2	< 0.2	54	387	< 2	21	< 2	51	1.31	< 3	< 5	303	< 1	< 2	1.32	10	42	2.42	6	17	0.61	0.85	0.256
A34445 Dup	< 0.2	< 0.2	55	383	< 2	19	2	51	1.30	< 3	< 5	305	< 1	< 2	1.30	10	41	2.42	6	17	0.61	0.84	0.252
A34450 Orig																							
A34450 Dup																							
A34453 Orig	< 0.2	< 0.2	19	409	< 2	23	< 2	54	1.45	< 3	< 5	243	< 1	< 2	1.05	9	61	2.19	7	12	0.77	0.83	0.232
A34453 Split	< 0.2	< 0.2	19	414	< 2	23	< 2	54	1.47	< 3	< 5	246	< 1	< 2	1.06	9	64	2.24	7	12	0.78	0.84	0.235
A34458 Orig	< 0.2	< 0.2	13	182	< 2	3	2	45	1.25	< 3	< 5	333	< 1	< 2	0.74	4	19	1.52	5	8	0.70	0.42	0.239
A34458 Dup	< 0.2	< 0.2	12	177	< 2	3	< 2	43	1.19	< 3	< 5	318	< 1	< 2	0.70	4	18	1.46	5	7	0.67	0.41	0.229
A34459 Orig																							
A34459 Dup																							
A34468 Orig																							
A34468 Dup																							
A34470 Orig	< 0.2	< 0.2	80	656	< 2	46	2	56	1.63	< 3	< 5	227	< 1	< 2	2.70	16	89	3.05	7	11	0.59	1.37	0.272
A34470 Split	< 0.2	< 0.2	71	704	< 2	52	2	61	1.90	< 3	< 5	273	< 1	< 2	2.84	16	106	3.43	9	11	0.69	1.57	0.368
A34470 Orig	< 0.2	< 0.2	80	658	< 2	46	2	55	1.63	< 3	< 5	227	< 1	< 2	2.71	16	89	3.06	7	11	0.59	1.38	0.272
A34470 Dup	< 0.2	< 0.2	79	654	< 2	46	2	56	1.62	< 3	< 5	227	< 1	< 2	2.69	16	89	3.04	7	11	0.59	1.37	0.273
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	14	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	14	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	11	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.012
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	13	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013

QC

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	٧	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
DH-1a Meas														1530	
DH-1a Cert														2629	
GXR-4 Meas	0.117	< 5	6.7	6	77	2	< 2	0.14	81	13	12	10	1.73	< 10	
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77	6.20	

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
GXR-4 Meas	0.119	< 5	6.8	6	78	4	< 2	0.15	83	14	12	10	1.76	< 10	
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77	6.20	
GXR-6 Meas	0.032	< 5	18.3	< 5	33	< 1	< 2		182	< 1	5	11	0.014	< 10	
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54	
GXR-6 Meas	0.032	< 5	18.2	< 5	32	3	< 2		176	< 1	5	15	0.014	< 10	
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160	1.54	
SAR-M (U.S.G.S.) Meas	0.061	< 5	4.1	< 5	35	3	< 2	0.08	39	4	25			< 10	
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00			3.57	
SAR-M (U.S.G.S.) Meas	0.063	5	4.2	< 5	35	3	< 2	0.08	41	4	26			< 10	
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00			3.57	
CDN-GS-1L Meas															1140
CDN-GS-1L Cert															1160.0
CDN-GS-1L Meas															1120
CDN-GS-1L Cert															1160.0
CDN-GS-1L Meas															1160
CDN-GS-1L Cert															1160.0
CDN-GS-1L Meas															1100
CDN-GS-1L Cert															1160.00
CDN-GS-1L Meas															1190
CDN-GS-1L Cert															1160.00
CDN-GS-1L Meas	1														1160
CDN-GS-1L Cert															1160.00
OxD108 Meas															395
OxD108 Cert															414.00
OxD108 Meas	1								1						406
OxD108 Cert	1														414.000
OxD108 Meas															404
OxD108 Cert															414.00
OxD108 Meas															401
OxD108 Cert	1								1						414.00
OxD108 Meas	1		İ												422
OxD108 Cert															414.00
OxD108 Meas															413
OxD108 Cert															414.00
A34299 Orig															< 5
A34299 Dup															< 5
A34303 Orig	0.025	< 5	17.8	< 5	39	6	< 2	0.30	118	< 1	13	6	0.227	< 10	
A34303 Dup	0.025	< 5	17.7	< 5	40	1	< 2	0.29	118	2	13	6	0.227	< 10	1
A34309 Orig	İ	1	1	İ					1	İ			1		20
A34309 Dup	1			1			1			1			1		18
A34316 Orig	0.038	< 5	28.1	< 5	36	3	< 2	0.45	211	< 1	18	10	0.046	< 10	1
A34316 Dup	0.038	< 5	28.3	< 5	36	5	< 2	0.45	212	< 1	18	10	0.046	< 10	<u> </u>
Z15784 Orig	1								l						1190
Z15784 Dup	<u>† </u>	<u> </u>	<u> </u>						<u> </u>						1200
A34318 Orig	0.040	< 5	20.6	< 5	23	3	< 2	0.33	167	< 1	14	6	0.130	< 10	< 5
9	+	+ -	1	 	l	ŕ		1	+	 	l'	<u> </u>		 	

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34318 Split	0.040	< 5	20.7	< 5	24	3	< 2	0.33	169	< 1	14	6	0.133	< 10	< 5
A34328 Orig	0.175	< 5	11.3	< 5	89	4	< 2	0.31	92	< 1	12	8	0.060	< 10	
A34328 Dup	0.174	< 5	11.0	< 5	85	6	< 2	0.30	88	< 1	12	8	0.059	< 10	
A34330 Orig															< 5
A34330 Dup															< 5
A34335 Orig	0.095	< 5	5.2	< 5	128	4	< 2	0.20	54	< 1	9	7	0.055	< 10	7
A34335 Split	0.096	< 5	5.9	< 5	146	3	< 2	0.21	58	< 1	9	7	0.056	< 10	7
A34339 Orig															7
A34339 Dup															8
A34342 Orig	0.087	< 5	3.3	< 5	198	2	< 2	0.16	41	< 1	11	8	0.145	< 10	\vdash
A34342 Dup	0.086	< 5	3.4	< 5	199	4	< 2	0.16	41	< 1	11	8	0.146	< 10	†
A34345 Orig	0.175	< 5	6.2	< 5	428	2	< 2	0.21	72	< 1	21	9	0.116	< 10	< 5
A34345 Split	0.181	< 5	6.5	< 5	440	3	< 2	0.21	75	< 1	22	9	0.121	< 10	< 5
A34349 Orig	1	† · · ·	 	† · · ·	† · · · ·	l –	 -		Ť	 	-	l –	† · · · · ·	† · · · ·	< 5
A34349 Dup	 		 			 	 	 	 	-	 	 			< 5
A34360 Orig	<u> </u>														< 5
A34360 Dup	<u> </u>														< 5
A34363 Orig	0.101	< 5	5.6	< 5	202	2	< 2	0.22	66	< 1	10	7	0.144	< 10	-
A34363 Dup	0.099	< 5	5.4	< 5	200	3	< 2	0.22	65	< 1	10	7	0.144	< 10	
	0.099	\ \	5.4	\ \	200	3	\ Z	0.22	03	<u> </u>	10	ľ	0.143	× 10	501
Z15790 Orig															507
Z15790 Dup	0.000	-	45.5	_	40	_	_	0.00	101	4	40	-	0.000	40	
A34371 Orig	0.022	< 5	15.5	< 5	40	< 1	< 2	0.26	124	1	12	5	0.098	< 10	< 5
A34371 Split	0.022	< 5	14.7	< 5	37	2	< 2	0.25	117	< 1	12	5	0.096	< 10	< 5
A34377 Orig	0.029	< 5	18.8	< 5	65	1	< 2	0.22	141	< 1	15	6	0.121	< 10	├
A34377 Dup	0.029	< 5	18.9	< 5	66	4	< 2	0.22	143	< 1	15	6	0.119	< 10	<u> </u>
A34378 Orig	<u> </u>									ļ					< 5
A34378 Dup															< 5
A34381 Orig	0.051	< 5	12.6	< 5	31	5	< 2	0.25	92	< 1	10	5	0.282	< 10	6
A34381 Split	0.051	< 5	10.8	< 5	27	1	< 2	0.22	81	< 1	9	5	0.289	< 10	15
A34389 Orig	0.066	< 5	12.8	< 5	25	1	< 2	0.26	98	< 1	11	6	0.033	< 10	
A34389 Dup	0.065	< 5	12.2	< 5	24	5	< 2	0.26	94	< 1	10	5	0.032	< 10	
Z15792 Orig															1210
Z15792 Dup															1200
Z15793 Orig															< 5
Z15793 Dup															< 5
A34399 Orig	0.048	< 5	17.1	< 5	51	3	< 2	0.28	117	< 1	13	6	0.057	< 10	< 5
A34399 Split	0.049	< 5	17.1	< 5	52	3	< 2	0.27	115	< 1	13	6	0.059	< 10	< 5
A34402 Orig	0.053	< 5	14.0	< 5	26	3	< 2	0.25	101	< 1	11	5	0.050	< 10	
A34402 Dup	0.051	< 5	13.5	< 5	26	4	< 2	0.24	97	< 1	10	5	0.048	< 10	
A34407 Orig															5
A34407 Dup															6
A34420 Orig	0.022	< 5	11.2	< 5	41	2	< 2	0.33	102	< 1	6	9	0.256	< 10	
A34420 Dup	0.022	< 5	11.0	< 5	41	2	< 2	0.33	102	< 1	6	9	0.252	< 10	
A34421 Orig															5
A34421 Dup															5
A34425 Orig	0.051	< 5	4.0	< 5	45	3	< 2	0.23	48	< 1	9	4	0.044	< 10	< 5
A34425 Split	0.052	< 5	4.1	< 5	45	4	< 2	0.23	49	< 1	9	4	0.044	< 10	< 5
A34426 Orig	0.029	< 5	2.4	< 5	50	3	< 2	0.21	44	< 1	3	4	0.011	< 10	< 5
				<u> </u>						 			<u> </u>		$\overline{}$

Report:

Lower Limit (Method Code	0.001	ppm 5 AR-ICP	ppm 0.1	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	or or le
Method Code A34426 Split A34429 Orig	AR-ICP	_	0.1			In terms	PPIII	70	PP	PP	ppiii	ppiii	1	PP	ppb
A34426 Split (A34429 Orig		AR-ICP	· · ·	5	1	1	2	0.01	1	1	1	1	0.001	10	5
A34429 Orig	0.029		AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
		< 5	2.5	< 5	50	3	< 2	0.22	48	< 1	3	4	0.011	< 10	< 5
A34429 Dup															< 5
															< 5
A34433 Orig	0.040	< 5	5.7	< 5	40	3	< 2	0.19	48	< 1	7	5	0.040	< 10	
A34433 Dup	0.040	< 5	5.9	< 5	42	5	< 2	0.20	50	< 1	7	5	0.043	< 10	
A34438 Orig															< 5
A34438 Dup															< 5
A34445 Orig	0.046	< 5	5.9	< 5	65	3	< 2	0.19	55	2	6	5	0.137	< 10	
A34445 Dup	0.047	< 5	5.9	< 5	65	3	< 2	0.19	54	< 1	6	5	0.139	< 10	
A34450 Orig															< 5
A34450 Dup															< 5
A34453 Orig (0.043	< 5	6.1	< 5	39	1	< 2	0.18	47	< 1	8	4	0.039	< 10	< 5
A34453 Split	0.044	< 5	6.2	< 5	39	1	< 2	0.18	47	< 1	8	4	0.040	< 10	< 5
A34458 Orig (0.048	< 5	1.8	< 5	48	1	< 2	0.16	24	< 1	3	3	0.024	< 10	
A34458 Dup	0.046	< 5	1.7	< 5	47	3	< 2	0.15	23	< 1	3	3	0.024	< 10	
A34459 Orig															< 5
A34459 Dup															< 5
A34468 Orig															< 5
A34468 Dup															< 5
A34470 Orig	0.037	< 5	11.5	< 5	58	< 1	< 2	0.16	75	< 1	11	7	0.126	< 10	< 5
A34470 Split (0.036	< 5	13.4	< 5	63	< 1	< 2	0.19	85	< 1	12	7	0.112	< 10	< 5
A34470 Orig	0.037	< 5	11.5	< 5	58	2	< 2	0.16	75	< 1	11	7	0.125	< 10	
A34470 Dup	0.037	< 5	11.6	< 5	59	< 1	< 2	0.16	74	< 1	11	7	0.126	< 10	
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
	< 0.001	< 5	< 0.1	< 5	< 1	2	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	ٺٽ
	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	
H	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	
	< 0.001	< 5	< 0.1	< 5	< 1	1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	< 10	

Quality Analysis ...



Innovative Technologies

Date Submitted:18-Nov-14Invoice No.:A14-08989Invoice Date:18-Dec-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)

Code 1E2-Tbay Aqua Regia ICP(AQUAGEO)

REPORT **A14-08989**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



Results

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm		ppm		%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2		0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34471	< 0.2	< 0.2	31	662	< 2	53	4	60	1.67	< 3	< 5	113	< 1	< 2	2.60	14	118	3.18	7	19	0.59	1.36	0.307
A34472	< 0.2	0.2	27	600	< 2	37	< 2	59	1.68	< 3	< 5	190	< 1	< 2	2.04	14	78	3.11	6	18	0.67	1.37	0.299
A34473	< 0.2	< 0.2	17	379	< 2	18	3	49	1.59	< 3	< 5	234	< 1	< 2	1.31	10	52	2.88	6	45	0.85	1.00	0.196
A34474	< 0.2	< 0.2	33	593	< 2	38	2	49	1.86	< 3	< 5	108	< 1	< 2	2.52	17	101	3.77	7	20	0.60	1.59	0.344
A34475	< 0.2	0.4	32	831	< 2	707	< 2	20	1.86	< 3	< 5	59	< 1	2	3.99	49	532	3.49	4	< 1	0.79	6.33	0.194
A34476	< 0.2	0.9	44	836	< 2	859	19	66	1.59	< 3	< 5	38	< 1	< 2	3.61	53	548	3.40	3	< 1	1.00	6.60	0.173
Z15802																							
A34477	< 0.2	< 0.2	19	676	< 2	621	10	77	1.81	6	< 5	116	4	< 2	4.51	40	312	3.56	5	4	0.82	6.39	0.239
A34478	< 0.2	< 0.2	10	1010	< 2	1670	< 2	27	0.62	< 3	< 5	21	4	< 2	6.96	60	325	2.42	1	< 1	0.23	8.33	0.528
A34479	0.2	0.8	20	899	< 2	1680	< 2	13	0.57	< 3	< 5	18	4	< 2	5.92	58	337	2.19	2	< 1	0.26	8.05	0.518
A34480	< 0.2	< 0.2	85	784	< 2	917	< 2	33	1.56	< 3	< 5	319	2	< 2	4.27	46	350	3.05	4	7	0.55	5.96	0.349
A34481	< 0.2	< 0.2	42	339	< 2	23	3	19	1.10	< 3	< 5	421	< 1	< 2	0.59	4	29	1.49	4	20	0.41	1.00	0.122
A34482	< 0.2	< 0.2	23	320	< 2	4	4	31	0.78	< 3	< 5	115	< 1	< 2	0.18	1	20	1.40	3	19	0.25	0.43	0.083
A34483	< 0.2	< 0.2	7	261	< 2	9	2	29	1.06	< 3	< 5	143	< 1	< 2	0.38	4	43	1.49	4	18	0.31	0.69	0.084
A34484	< 0.2	< 0.2	50	523		75	3	79	2.52	< 3	< 5	279	< 1	< 2	0.81	23	108	3.88	9	17	0.82	1.59	0.127
A34485	< 0.2	< 0.2	71	548	< 2	88	< 2		2.19	6	< 5	95	< 1	3	0.74	25	90	4.25	6	21	0.44	1.07	0.076
A34486	< 0.2	< 0.2	61	447	< 2	78	3	83	2.11	< 3	< 5	218	< 1	< 2	0.63	23	113	3.43	8	20	0.80	1.19	0.111
A34487	< 0.2	< 0.2	50	454	< 2	73	3		2.17	< 3	< 5	321	< 1	< 2	1.01	22	98	3.46	8	18	0.88	1.22	0.126
A34488	< 0.2	< 0.2	56	483	< 2	62	< 2		2.11	< 3	< 5	366	< 1	< 2	1.12	22	94	3.45	8	20	0.99	1.25	0.144
A34489	< 0.2	< 0.2	18	379	< 2	51	8	47	1.41	< 3	< 5	217	< 1	< 2	1.70	15	75	2.50	6	25	0.55	1.03	0.144
A34490	< 0.2	0.5	59	1460		81	8	49	1.20	10		64	<u> </u>	< 2	8.11	35	97	7.23	6	69	0.33	3.54	0.248
A34491	< 0.2	< 0.2	56	769	3	100	1		0.38	8	< 5	44	< 1	< 2	3.20	23	69	4.36	2	35	0.23	1.42	0.048
A34492 A34493	< 0.2 < 0.2	< 0.2	14	508	< 2	34	4	48 39	0.74 0.41	< 3		59	< 1	< 2	3.22	40	46 54	2.50	3	17 18	0.17	1.00	0.124
	0.2	< 0.2	< 1	682 96	< 2	35 2	< 2		0.41	< 3 < 3	< 5 < 5	52 17	< 1	< 2 < 2	3.29 18.6	12 < 1	< 2	2.20 0.06	< 1	10	0.15 < 0.01	1.17	0.107 0.016
Z15803 A34494	< 0.2	< 0.2	23	543	< 2	52	2	24	0.54	6	< 5	43	< 1	5	3.05	15	67	2.76	2	18	0.19	1.09	0.074
A34495	< 0.2	< 0.2	48	696	2	68	14	10	0.49	21	< 5	40	< 1	4	3.07	21	38	3.51	3	70	0.19	1.36	0.100
A34496	< 0.2	< 0.2	39	465	< 2	38	< 2	17	1.48	< 3		97	1	< 2	1.14	14	29	2.96	7	19	0.31	1.05	0.120
A34497	< 0.2	< 0.2	16	436	< 2	23	4	52	1.55	< 3	< 5	141	< 1	< 2	1.73	10	40	2.29	6	21	0.59	0.96	0.120
Z15804	10.2	10.2			-			-	1.00	10	10		1	-				2.20			0.00	0.00	020
A34498	< 0.2	< 0.2	34	439	< 2	32	2	66	1.70	< 3	< 5	156	< 1	< 2	1.58	12	43	2.70	7	32	0.74	1.31	0.138
A34499	< 0.2	< 0.2	39	410	< 2	22	4	98	1.68	< 3	< 5	174	< 1	< 2	1.64	10	37	2.65	9	22	0.59	1.16	0.120
A34500	< 0.2	< 0.2	70	762	< 2	40	< 2	75	2.60	< 3	< 5	55	< 1	< 2	2.80	24	48	5.61	10	6	0.30	1.81	0.246
A34501	< 0.2	< 0.2	42	561	< 2	43	< 2	79	2.26	< 3	< 5	44	< 1	< 2	3.01	20	63	4.72	8	4	0.26	2.32	0.290
A34502	< 0.2	< 0.2	6	195	< 2	8	2	31	1.34	< 3	< 5	75	< 1	< 2	1.58	7	24	1.81	8	5	0.23	0.78	0.145
A34503	< 0.2	< 0.2	66	694	< 2	123	< 2	56	2.52	< 3	< 5	50	< 1	< 2	3.35	26	134	5.02	8	3	0.28	2.45	0.323
A34504	< 0.2	0.2	89	708	< 2	61	< 2	55	2.40	< 3	< 5	55	< 1	< 2	3.85	25	62	5.12	9	4	0.24	2.10	0.255
A34505	< 0.2	< 0.2	86	789	< 2	64	< 2	73	2.34	< 3	< 5	54	< 1	< 2	3.24	26	83	5.80	10	5	0.33	1.80	0.317
A34506	< 0.2	< 0.2	80	728	< 2	68	< 2	65	2.46	< 3	< 5	58	< 1	6	3.27	27	80	5.36	9	4	0.36	1.92	0.407
Z15805	< 0.2	< 0.2	74	685	< 2	76	< 2	65	2.41	< 3	< 5	56	< 1	< 2	3.17	26	83	5.32	9	3	0.36	1.99	0.416
A34507	< 0.2	< 0.2	92	831	< 2	61	< 2	84	2.73	< 3	< 5	55	< 1	< 2	3.09	26	81	6.07	11	5	0.33	2.13	0.398
A34508	< 0.2	< 0.2	97	661	< 2	58	< 2	64	2.43	< 3	< 5	55	< 1	< 2	2.99	25	70	5.36	9	6	0.28	2.12	0.361
A34509	< 0.2	0.3	72	722	< 2	73	< 2	76	2.60	< 3		65	< 1	< 2	2.90	28	99	5.72	11	5	0.36	1.88	0.456
A34510	< 0.2	< 0.2	71	588	< 2	50	< 2	73	2.18	< 3		54	< 1	< 2	2.53	22	71	4.71	11	5	0.28	1.63	0.343
A34511	< 0.2	< 0.2	90	800	< 2	64	< 2		2.32	< 3		48	< 1	< 2	2.67	23	84	4.88	7	3	0.26	1.65	0.364
A34512	< 0.2	< 0.2	73	778	< 2	54	2	53	2.37	< 3	< 5	100	< 1	< 2	3.96	25	49	5.56	9	15	0.41	1.81	0.276
Z15806																							
A34513	< 0.2	< 0.2	46	313		25	< 2		2.07	< 3	< 5	176	< 1	< 2	1.42	11	42	2.65	9	16	0.70	1.38	0.177
A34514	< 0.2	< 0.2	33	270	< 2	19	3	81	1.79	< 3	< 5	115	< 1	< 2	1.12	8	31	2.08	8	14	0.66	0.97	0.116

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi		Co	Cr	Fe	Ga	La	IK	Mg	Na
Jnit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A34515	< 0.2	< 0.2	51	217	< 2	39	5	73	1.50	< 3	< 5	118	< 1	< 2	0.77	13	42	1.91	6	26	0.41	0.61	0.096
A34516	< 0.2	< 0.2	28	224	< 2	63	6	76	2.13	< 3	5	154	< 1	< 2	0.66	16	55	2.14	7	25	0.42	0.66	0.099
A34517	< 0.2	< 0.2	35	219	< 2	36	3	31	1.72	< 3	< 5	144	< 1	< 2	1.46	12	31	1.73	6	32	0.44	0.51	0.097
A34518	< 0.2	< 0.2	33	281	< 2	44	9	92	1.99	< 3	< 5	158	< 1	< 2	1.50	13	61	2.35	9	28	0.55	1.03	0.110
A34519	< 0.2	< 0.2	75	423	< 2	69	4	56	1.12	< 3	< 5	120	< 1	< 2	3.11	15	38	2.16	5	29	0.39	0.98	0.097
A34520	< 0.2	< 0.2	47	405	< 2	42	22	134	1.57	< 3	< 5	78	< 1	< 2	2.37	11	75	2.57	7	29	0.27	0.97	0.110
A34521	< 0.2	0.7	29	281	< 2	34	9	66	1.44	< 3	< 5	117	< 1	< 2	1.25	10	44	2.06	6	20	0.39	0.62	0.112
A34522	< 0.2	< 0.2	38	259	< 2	38	9	92	1.53	< 3	< 5	164	< 1	< 2	1.07	12	54	2.06	6	26	0.55	0.71	0.137
A34523	< 0.2	< 0.2	32	253	< 2	24	< 2	50	1.32	< 3	< 5	111	< 1	< 2	1.43	9	35	1.90	5	15	0.39	0.56	0.102
A34524	< 0.2	< 0.2	84	947	< 2	47	< 2	71	2.66	3	< 5	49	< 1	< 2	2.74	25	52	5.74	8	6	0.28	1.60	0.264
A34525	0.2	< 0.2	72	605	< 2	52	< 2	82	2.55	< 3	< 5	50	< 1	3	2.92	26	87	5.60	12	6	0.31	1.96	0.399
A34526	< 0.2	< 0.2	86	843	< 2	30	< 2	57	2.27	< 3	< 5	59	< 1	< 2	2.51	20	34	4.88	7	7	0.26	1.25	0.254
A34527	< 0.2	< 0.2	131	942	< 2	128	3	47	2.81	< 3	< 5	103	< 1	2	6.28	31	139	7.00	12	47	0.37	3.14	0.046
A34528	< 0.2	< 0.2	128	790	< 2	159	< 2	42	2.70	< 3	< 5	177	< 1	< 2	6.14	40	235	6.62	11	33	0.63	3.12	0.126
A34529	< 0.2	< 0.2	72	693	< 2	181	< 2	49	2.30	< 3	< 5	55	< 1	< 2	3.42	27	304	5.26	10	11	0.32	2.57	0.299
Z15807	< 0.2	0.2	< 1	88	< 2	< 1	< 2	< 1	0.02	< 3	< 5	17	< 1	< 2	19.8	< 1	< 2	0.05	< 1	1	< 0.01	0.41	0.018
A34530	< 0.2	< 0.2	105	909	< 2	29	< 2	53	2.22	< 3	< 5	43	< 1	< 2	2.69	21	27	5.23	7	7	0.23	1.31	0.251
A34531	< 0.2	< 0.2	95	851	< 2	48	< 2	57	2.33	< 3	< 5	42	< 1	< 2	2.69	24	58	5.32	8	3	0.24	1.43	0.266
A34532	< 0.2	< 0.2	129	836	< 2	64	< 2	41	2.01	< 3	< 5	33	< 1	< 2	2.47	25	61	4.36	5	2	0.12	1.06	0.169
A34533	< 0.2	< 0.2	131	841	< 2	63	< 2	43	2.06	< 3	< 5	34	< 1	< 2	2.49	25	57	4.32	5	2	0.12	1.06	0.189
Z15808	10.2	10.2		-		-			2.00	1	-		· ·	1-	2. 10				-		10.12		1000
A34534	< 0.2	0.4	110	1070	< 2	55	< 2	57	2.32	< 3	< 5	37	< 1	< 2	2.41	25	54	5.39	7	4	0.17	1.04	0.199
A34535	< 0.2	< 0.2	77	896	< 2	33	< 2	79	2.52	< 3	< 5	40	< 1	< 2	2.72	27	24	5.73	9	5	0.17	1.27	0.199
A34536	< 0.2	< 0.2	85	1080	< 2	26		65	2.52	< 3	< 5	48	< 1	< 2		26	15	5.77	9	7	0.22	1.22	0.242
	+	-	-	-	-		< Z	-	-	1				^ 2		-		-	9	0	-		+
A34537	< 0.2	< 0.2	81	1100	< 2	55	5	54	2.33	< 3	< 5	34	< 1	3	2.57	26	74	5.00	7	3	0.18	1.23	0.254
A34538	< 0.2	< 0.2	114	1120	< 2	61	< 2	58	2.61	6	< 5	34	< 1	3	2.65	28	61	5.66	8	3	0.18	1.19	0.245
A34539	< 0.2	0.3	180	882	< 2	65		69	2.21	< 3	< 5	27	< 1	< 2	2.43	29	49	5.30	6	2	0.13	1.24	0.253
A34540	< 0.2	0.3	102	996	< 2	42	< 2	93	2.68	< 3	< 5	49	< 1	< 2	3.24	27	40	5.72	8	3	0.17	1.48	0.262
A34541	< 0.2	0.4	215	1160	< 2	28	< 2	85	2.85	< 3	< 5	43	< 1	< 2	3.85	25	31	5.86	8	3	0.11	1.31	0.163
A34542	< 0.2	< 0.2	78	943	< 2	29	< 2	68	2.67	< 3	< 5	36	< 1	< 2	3.26	25	32	5.99	9	4	0.19	1.62	0.331
Z15809	< 0.2	< 0.2	84	921	< 2	30	< 2	67	2.55	< 3	< 5	36	< 1	< 2	3.07	25	30	5.80	9	4	0.19	1.55	0.306
A34543	< 0.2	< 0.2	90	863	< 2	70	< 2	62	2.61	< 3	< 5	54	< 1	< 2	3.05	28	111	5.36	9	4	0.29	1.59	0.334
A34544	< 0.2	< 0.2	65	924	< 2	58	< 2	80	3.04	< 3	< 5	51	< 1	< 2	3.32	28	67	6.57	11	6	0.34	2.09	0.291
A34545	< 0.2	< 0.2	24	317	< 2	63	4	60	1.69	< 3	< 5	128	< 1	< 2	1.73	12	100	2.29	7	13	0.56	1.21	0.126
A34546	< 0.2	< 0.2	44	232	< 2	32	5	65	1.32	< 3	< 5	116	< 1	< 2	1.28	12	42	1.92	5	19	0.47	0.52	0.104
A34547	< 0.2	0.2	49	345	< 2	30	14	99	1.84	5	< 5	164	< 1	< 2	1.25	13	54	2.50	9	18	0.59	0.95	0.137
A34548	< 0.2	0.2	30	273	< 2	20	21	155	1.51	< 3	< 5	111	< 1	< 2	1.57	9	31	1.89	8	15	0.56	0.81	0.111
Z15810																							
A34549	< 0.2	< 0.2	29	325	< 2	29	< 2	61	1.72	< 3	< 5	173	< 1	< 2	1.58	11	49	2.38	8	17	0.63	1.01	0.130
A34550	< 0.2	< 0.2	74	746	< 2	40	< 2	78	2.23	< 3	< 5	90	< 1	< 2	2.90	21	67	4.56	9	14	0.31	1.51	0.265
A34551	< 0.2	< 0.2	136	612	< 2	61	< 2	60	2.11	< 3	< 5	73	< 1	< 2	2.38	24	89	4.31	8	8	0.32	1.47	0.319
A34552	< 0.2	< 0.2	73	716	22	18	< 2	62	2.52	< 3	< 5	164	< 1	< 2	2.61	24	22	5.22	10	9	0.44	1.68	0.313
A34553	< 0.2	0.2	73	954	< 2	37	< 2	74	2.86	< 3	< 5	68	< 1	4	3.27	26	56	6.14	10	6	0.36	1.90	0.438
A34554	< 0.2	< 0.2	73	816	< 2	58	< 2	65	2.63	< 3	< 5	52	< 1	< 2	2.89	25	89	5.80	9	5	0.25	1.95	0.379
A34555	< 0.2	< 0.2	93	792	< 2	45		61	2.43	< 3	< 5	61	< 1	< 2	3.05	25	54	4.96	8	8	0.26	1.89	0.280
A34556	< 0.2	< 0.2	69	745	< 2	53		61	2.42	< 3	< 5	79	< 1	< 2	3.47	24	93	4.91	9	13	0.29	2.09	0.281
A34557	< 0.2	< 0.2	88	797	< 2	67		57	2.16	< 3	< 5	54	< 1	< 2		23	106	4.60	6	4	0.25	1.44	0.282
A34558	< 0.2	< 0.2	91	858	< 2	64	< 2	73	2.38	< 3	< 5	51	< 1	< 2	3.14	23	105	5.25	8	4	0.25	1.59	0.359
A34559	< 0.2	< 0.2	77	738	< 2	52	2	65	2.10	< 3	< 5	81	< 1	< 2	3.07	23	73	4.56	9	5	0.29	1.54	0.258
A34560	< 0.2	< 0.2	35	480	< 2	33	< 2	40	1.75	< 3	< 5	120	<1	< 2	2.27	14	57	2.97	7	6	0.23	1.13	0.214
, 10-f000	~ U.Z	~ U.Z	55	700	` -	55	` _	70	1.75	1,0	` "	120	` '	1 - 2	L.L1		J1	2.01		~	J	1.10	0.214

Report:

Series S	Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Marchand Series Marchand S																								
Montholise Mon		-		1	1	2	1	2	1		3	5	1	1	2		1	2		1	1			0.001
Marie Mari				AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP		AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	_	AR-ICP	AR-ICP		AR-ICP	AR-ICP			_
Marie Mari								2												9				
Marster Mars	A34562	< 0.2	< 0.2	70	1080	< 2	80	2	58	2.24	< 3	< 5	184	1	< 2	6.20	26	125	6.45	11	36	0.58	2.32	0.150
Marster Mars	A34563	< 0.2	< 0.2	64	845	< 2	24	< 2	88	2.57	< 3	< 5	98	< 1	< 2	2.45	23	17	5.66	11	10	0.42	1.63	0.298
2.		< 0.2		55	494						3			< 1		1.28	17	120	3.51	8	23	0.83		0.161
Maria Mari	A34565	< 0.2	< 0.2	59	555	3	72	7	91	2.38	< 3	< 5	319	< 1	< 2	1.31	22	116	3.83	9	23	1.03	1.40	0.150
Maria Mari						< 2		< 2												< 1	1			_
Messers				38	432												16			8	15			_
Assertion Ass		_												_		_		_		11	7			
Machine									79					-			11		2.59	9	5	-		
22991 2399																	24			6	2			
SAMSTON Q. 22 80 C. 2 80 C. 3							-											-		-		-		
MASST 1		< 0.2	< 0.2	37	222	< 2	25	5	59	1 68	< 3	< 5	396	< 1	< 2	0.94	12	46	2 61	8	7	1 10	1.08	0.151
ASSISTION COLUMN		_						< 2			_					_				10	27			_
Marchan Color Co																				9				
AAS4F7											-			-					-	9				
March Marc						2														9				_
Martin M						< 2		3												8	_			_
ASASTOR		_	_				_	< 2								_				8	_			
Martin M							-													9				
228 238 238 239 239 248 247 248			_											1						8				
A34590						14		3						1						8				
A34580						7		4						2		_				7			-	
Assession Asse		_				14		- 2			_			1		_				8				_
A34882 c, 0.2 6.02 44 479 14 54 c, 2 47 1,60 c, 3 c, 5 128 c, 1 c, 2 1,14 15 66 3,09 9 40 1,01 1,76 0,176 A34583 c, 0.2 c, 0.2 42.0 32 32 4 4 2 37 1,14 0.3 5 610 1 c 1,33 11 102 23.3 7 22 0,94 1,34 1,34 1 0,71 1,71 0,71 1,71 0,71 1,71 0,71 1,71 0,71 1,71 0,71 1,71 0,71 1,71 0,71 1,71 0,71 1,71 0,7								3						1						8				
A34583 c.0.2 c.0.2 c.0.2 d.2.2 d.2.3 d.2.3 d.5.3 f.1.4 c.0.1 c.1.4 c.0.2 c.0.2 d.2.3 d.2.3 d.2.3 d.0.4 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>< 2</td><td></td><td></td><td></td><td></td><td></td><td>_ 1</td><td></td><td></td><td></td><td></td><td></td><td>q</td><td></td><td>-</td><td></td><td></td></t<>								< 2						_ 1						q		-		
ASSESSION NAMES NA			_			4														7				
21814 C <td></td> <td></td> <td></td> <td></td> <td></td> <td>- 2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7</td> <td></td> <td></td> <td></td> <td>_</td>						- 2														7				_
A3585		V 0.2	V 0.2	12	020	`-	10	`~	07	171	10		201			1.00		102	2.00	l'		0.04	1.0-1	0.100
A34586		< 0.2	< 0.2	49	356	3	30	3	31	1 21	< 3	< 5	192	< 1	< 2	1 81	12	61	2 44	7	17	0.61	1.05	0 164
A34587						_		< 2						1						g .				
A34588														_ 1						8				_
A34589				-						-	-					_				q			-	_
A34590		_				_		3			_			1		_				g	_			_
A34591						•		< 2						< 1						8				
A34592			_	-							-		-	-					-	8		-	-	
A34593						4														8				
A34594						14		4		-										9	_			_
A34595		_					_	< 2			_									10	_			_
A34596														1								-		
A34597								4						< 1						9				
A34598				-				6						2						11				
A34599								< 2						- < 1										_
A34600								2						_			-			7				
A34601							-	3									8			7				
Z15815 < 0.2								< 2									15			8				
A34602 < 0.2 < 0.2 26 552 16 27 3 56 1.73 < 3 < 5 262 < 1 < 2 2.24 15 64 3.61 9 49 0.99 1.57 0.280 A34603 < 0.2 < 0.2 33 558 28 34 < 2 56 1.73 < 3 < 5 248 < 1 < 2 2.32 17 73 3.74 8 51 1.02 1.68 0.279 A34604 < 0.2 < 0.2 41 595 5 36 < 2 62 1.94 < 3 < 5 261 < 1 < 2 2.48 17 81 4.28 10 52 1.08 1.97 0.345														_							1			
A34603								3												a .	10	-		
A34604 < 0.2 < 0.2 41 595 5 36 < 2 62 1.94 < 3 < 5 261 < 1 < 2 2.48 17 81 4.28 10 52 1.08 1.97 0.345								- 2						_						8				
																						-		
1007000 0.02 0.02 11 000 0 02 2 02 1.02 20 20 221 1 22 2.31 10 12 3.60 9 30 1.10 1.03 0.202								2						1						a				
	, 104000	- U.Z	~ U.Z		333		<i></i>		UL	1.02	` `	1		l'		2.01	.0	, 4	5.05	_	-	1.10	1.00	0.202

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15816																							
A34606	< 0.2	< 0.2	15	410	< 2	30	< 2	49	1.44	< 3	< 5	272	< 1	< 2	1.61	11	71	2.67	7	31	0.95	1.22	0.188
A34607	< 0.2	< 0.2	52	462	10	31	< 2	50	1.54	< 3	< 5	254	< 1	< 2	1.68	12	70	2.92	8	39	1.01	1.32	0.221
A34608	< 0.2	< 0.2	77	520	< 2	45	4	54	1.67	< 3	< 5	358	< 1	< 2	1.87	13	87	3.28	9	43	1.05	1.55	0.204
A34609	< 0.2	< 0.2	153	657	< 2	45	< 2	63	1.78	< 3	< 5	235	< 1	< 2	1.73	17	85	3.93	8	23	1.05	1.45	0.213
A34610	< 0.2	< 0.2	64	746	< 2	63	< 2	64	1.97	< 3	< 5	232	< 1	< 2	1.66	20	131	4.57	8	15	0.95	1.59	0.239
A34611	< 0.2	< 0.2	70	845	< 2	80	< 2	62	2.11	< 3	< 5	232	< 1	< 2	2.00	22	146	5.01	9	14	0.88	1.67	0.280
A34612	< 0.2	< 0.2	75	800	< 2	93	< 2	55	2.00	< 3	< 5	184	< 1	< 2	1.88	22	182	4.72	8	14	0.89	1.64	0.332
A34613	< 0.2	< 0.2	69	540	< 2	39	< 2	46	1.72	< 3	< 5	253	< 1	< 2	1.21	13	92	3.25	8	21	1.05	1.29	0.231
A34614	< 0.2	< 0.2	34	323	< 2	21	< 2	38	1.39	< 3	< 5	199	< 1	< 2	0.83	7	51	1.95	7	19	0.89	0.83	0.199
Z15817	< 0.2	< 0.2	34	346	< 2	24	< 2	41	1.37	< 3	< 5	202	< 1	< 2	0.87	7	52	1.96	8	20	0.88	0.89	0.170
A34615	< 0.2	< 0.2	57	364	< 2	23	< 2	40	1.37	< 3	< 5	194	< 1	< 2	0.96	8	49	2.04	6	21	0.84	0.88	0.199
A34616	< 0.2	< 0.2	23	334	< 2	21	< 2	37	1.17	< 3	< 5	195	< 1	< 2	0.87	6	44	1.69	6	14	0.77	0.76	0.164
A34617	< 0.2	< 0.2	28	350	< 2	72	< 2	47	1.56	< 3	< 5	226	< 1	< 2	0.90	11	110	2.37	9	24	1.12	1.50	0.178
A34618	< 0.2	< 0.2	32	664	< 2	50	< 2	51	1.59	< 3	< 5	187	< 1	< 2	1.45	16	93	3.62	7	16	0.73	1.31	0.230
A34619	< 0.2	0.2	63	608	< 2	53	< 2	53	1.76	< 3	< 5	237	< 1	< 2	1.33	16	109	3.63	8	23	1.00	1.28	0.211
A34620	< 0.2	< 0.2	110	705	< 2	65	< 2	54	1.94	< 3	< 5	207	< 1	< 2	1.97	21	132	4.37	<u> </u>	17	0.88	1.63	0.292
Z15818	0.0	0.0	50	047	-	400		50	0.00	-	<u> </u>	047	 	<u> </u>	0.04	05	000	4.47		44	4 44	0.00	0.001
A34621	< 0.2	< 0.2	58	617	< 2	123	< 2	53	2.28	< 3	< 5	217	< 1	< 2	2.04	25	298	4.17	8	11	1.41	2.62	0.264
A34622	< 0.2	< 0.2	69	589	< 2	66	< 2	53	1.96	< 3	< 5	256	< 1	< 2	1.63	19	103	4.07	9	46	0.97	1.48	0.198
A34623	< 0.2	< 0.2	71	770	< 2	64	< 2	60	2.25	< 3	< 5	262	< 1	< 2	2.39	21	134	4.65	9	19	1.00	2.01	0.285
A34624	< 0.2	0.2	56	612	< 2	82	< 2	47	2.07	< 3	< 5	229	< 1	< 2	2.18	21	194	3.85	8	14	1.12	2.21	0.222
A34625	< 0.2	< 0.2	49	739	< 2	76	< 2	52	2.13	< 3	< 5	246	< 1	< 2	1.78	21	131	4.43	9	19	0.98	1.72	0.300
A34626	< 0.2	< 0.2	68	613	< 2	41	< 2	53	1.67	< 3	< 5	214	< 1	< 2	1.29	17	83	3.65	9	29	0.77	1.24	0.162
A34627	< 0.2	0.2	3	320	< 2	17	< 2	30	1.25	< 3	< 5	214	< 1	< 2	1.01	/	33	1.96	6	10	0.64	0.75	0.155
A34628	< 0.2	< 0.2	10	324	< 2	16	< 2	37	1.20	< 3	< 5	256	< 1	< 2	0.96	6	32	1.82	6	14	0.73	0.72	0.141
A34629	< 0.2	< 0.2	3	374	< 2	17	< 2	43	1.36	< 3	< 5	260	< 1	< 2	0.88	-	34	1.92	-	16	0.85	0.76	0.207
A34630	< 0.2	< 0.2	13	383	< 2	17	< 2	39	1.26	< 3	< 5	209	< 1	< 2	0.83	7	32	1.97	/	19	0.76	0.83	0.155
A34631	< 0.2	< 0.2	14	380	< 2	17	< 2	30	1.26	< 3	< 5	236	< 1	< 2	0.88	7	33	1.96	8	13	0.77	0.77	0.175
A34632	< 0.2	< 0.2	13	326	< 2	14	< 2	29	1.25	< 3	< 5	226	< 1	< 2	0.89	6	33	1.85	7	16	0.78	0.74	0.147
A34633	< 0.2	< 0.2	23	314	< 2	15	< 2	28	1.20	< 3	< 5	212	< 1	< 2	1.30	7	31	1.95	6	15	0.64	0.69	0.173
A34634	< 0.2	< 0.2	53	364	< 2	15	< 2	45	1.18	< 3	< 5	179	< 1	< 2	1.33	8	29	1.98	5	16	0.61	0.67	0.130
A34635	< 0.2	0.3	42	442	8	32	< 2 3	40	1.40	< 3	< 5	230	< 1	< 2	1.84	12	80	2.63	7	26	0.87	1.15	0.166
A34636	< 0.2	< 0.2	33	348	< 2	17		36	1.30	< 3	< 5	254	< 1	< 2	0.94	7	33	2.03	0	18	0.76	0.78	0.151
A34637	< 0.2	< 0.2	221	922	3	54	< 2	48	2.54	< 3	< 5	207	< 1	3	2.50	39	73	6.40	9	1	1.02	1.85	0.346
Z15819	< 0.2	0.3	< 1	80 ene	< 2	< 1	< 2 5	£2	0.02	< 3	< 5	16	< 1	< 2		< 1	< 2	0.05	< 1	62	< 0.01	0.47	0.019
A34638	< 0.2	< 0.2	169	696	< 2	267		52	1.97	< 3	< 5	568	- 1	< 2	6.58	45	300	7.50	12	62	1.91	3.86	0.175
A34639 A34640	< 0.2	< 0.2	87 58	694 876	< 2	63 55	< 2 < 2	52 58	2.45 2.75	< 3	< 5 < 5	322 316	< 1 < 1	< 2	2.64 2.97	29 28	116 111	4.56 5.28	10	33 32	1.09	2.28	0.361 0.392
			-		1	-	-	1	-	.		-		1		0			0	-		 	+
A34641	< 0.2	< 0.2	86	297	< 2	23	11	91	1.54	< 3	< 5	186	< 1	< 2	0.97	9	38	2.37	o	18	0.82	1.05	0.112
Z15820	-02	-00	10	250	. 2	16	2	E4	1 25	. 2	. 5	125	-1	1.2	0.50	7	20	1.70	6	22	0.00	0.72	0.157
A34642 A34643	< 0.2	< 0.2 < 0.2	19	259 340	< 2	16 22	3 < 2	54 56	1.35 1.37	< 3	< 5 < 5	135 152	< 1 < 1	< 2	0.50 0.68	7	29 32	1.79	6	23 33	0.89	0.73	0.157 0.142
A34644	< 0.2 < 0.2	< 0.2	15 5	273	< 2	18	< 2	46	1.37	< 3	< 5 < 5	145	< 1	< 2	0.60	6	29	1.74	8	30	0.84	0.81	0.142
	-		4		1		< 2	44		-		-				6			6	-		 	+
A34645 A34646	< 0.2	< 0.2	26	246 263	< 2	16 17	3	45	1.29	< 3	< 5 < 5	138 137	< 1 < 1	< 2	0.66	6	26 34	1.64	7	28 28	0.80	0.73 0.77	0.140 0.153
	-	< 0.2	26						-	-				+	0.79	0	64		6		_		+
A34647	< 0.2	< 0.2	27 17	283	< 2	30	3	46 67	1.19	< 3	< 5	126	< 1 < 1	< 2	0.90	8 27		1.90 3.90	6	29	0.80	1.00	0.139
A34648	< 0.2	< 0.2		599 465	< 2	210	< 2		2.54	< 3	< 5	255		< 2	2.27		456		9	23	2.22	3.82	0.150
A34649	< 0.2	< 0.2	40		< 2	130	< 2	70	2.16	< 3	< 5	214	< 1	< 2	1.81	18	327	3.21	4	24	1.71	2.63	0.125
A34650	< 0.2	< 0.2	30	151	< 2	16	< 2	63	0.89	< 3	< 5	67	< 1	< 2	0.92	ø	22	1.63	4	8	0.38	0.47	0.140

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15821	< 0.2	< 0.2	32	153	< 2	14	4	61	0.84	< 3	< 5	68	< 1	< 2	0.96	7	19	1.58	3	8	0.37	0.45	0.129

Results

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34471	0.046	< 5	12.6	< 5	45	5	< 2	0.17	80	< 1	12	5	0.056	< 10	25
A34472	0.040	< 5	10.9	< 5	43	2	< 2	0.18	76	< 1	11	6	0.037	< 10	11
A34473	0.047	< 5	7.2	< 5	33	2	< 2	0.19	53	2	8	7	0.030	< 10	10
A34474	0.028	< 5	14.4	< 5	29	4	< 2	0.18	93	< 1	10	8	0.055	< 10	< 5
A34475	0.022	< 5	5.0	< 5	71	< 1	2	0.05	34	1	9	8	0.038	< 10	< 5
A34476	0.024	< 5	4.1	< 5	51	< 1	< 2	0.04	27	< 1	14	7	0.049	< 10	< 5
Z15802															512
A34477	0.013	< 5	9.5	< 5	187	< 1	< 2	0.07	44	< 1	15	16	0.074	< 10	< 5
A34478	< 0.001	< 5	7.2	< 5	141	< 1	< 2	0.02	14	< 1	15	40	0.082	< 10	< 5
A34479	< 0.001	< 5	1.7	< 5	111	1	< 2	0.02	10	< 1	8	49	0.079	< 10	< 5
A34480	0.108	< 5	5.5	< 5	125	7	< 2	0.15	65	2	13	11	0.179	< 10	< 5
A34481	0.018	< 5	2.0	< 5	26	< 1	< 2	0.04	13	< 1	10	4	0.083	< 10	7
A34482	0.006	< 5	1.3	< 5	9	5	< 2	0.01	4	< 1	10	3	0.055	< 10	< 5
A34483	0.011	< 5	1.6	< 5	9	< 1	< 2	0.02	9	< 1	13	3	0.010	< 10	< 5
A34484	0.041	< 5	13.6	< 5	26	2	< 2	0.21	134	< 1	10	4	0.158	< 10	15
A34485	0.060	< 5	12.6	< 5	18	< 1	< 2	0.09	124	1	10	3	0.254	< 10	< 5
A34486	0.057	< 5	11.3	< 5	26	< 1	< 2	0.20	136	4	9	4	0.215	< 10	< 5
A34487	0.045	< 5	10.1	< 5	31	1	< 2	0.30	132	< 1	8	3	0.191	< 10	< 5
A34488	0.048	< 5	10.6	< 5	39	2	< 2	0.30	137	2	8	4	0.287	< 10	< 5
A34489	0.066	< 5	8.1	< 5	110	2	< 2	0.14	86	1	11	10	0.142	< 10	< 5
A34490	0.234	< 5	15.6	< 5	420	< 1	< 2	0.11	139	< 1	16	7	0.396	< 10	< 5
A34491	0.016	< 5	6.3	< 5	175	< 1	< 2	< 0.01	38	< 1	5	5	0.532	< 10	< 5
A34492	0.048	< 5	9.2	< 5	147	5	< 2	< 0.01	58	< 1	5	9	0.104	< 10	< 5
A34493	0.049	< 5	6.2	< 5	180	2	< 2	< 0.01	36	< 1	4	5	0.169	< 10	< 5
Z15803	0.006	< 5	< 0.1	< 5	48	1	< 2	< 0.01	< 1	< 1	1	< 1	0.003	< 10	< 5
A34494	0.032	< 5	8.4	< 5	317	< 1	< 2	< 0.01	67	< 1	4	8	0.283	< 10	< 5
A34495	0.048	< 5	7.0	< 5	293	1	< 2	< 0.01	48	< 1	10	12	0.989	< 10	16
A34496	0.048	< 5	6.8	< 5	33	< 1	< 2	0.04	54	< 1	5	8	0.300	< 10	< 5
A34497	0.061	< 5	4.6	< 5	37	1	< 2	0.20	44	1	6	3	0.070	< 10	< 5
Z15804															1210
A34498	0.079	< 5	5.5	< 5	36	< 1	< 2	0.23	56	1	7	3	0.101	< 10	< 5
A34499	0.062	< 5	6.0	< 5	35	4	< 2	0.21	56	< 1	7	3	0.121	< 10	< 5
A34500	0.058	< 5	20.5	< 5	26	2	2	0.29	148	1	14	6	0.204	< 10	< 5
A34501	0.025	< 5	19.8	< 5	25	2	< 2	0.26	141	< 1	9	9	0.028	< 10	< 5
A34502	0.015	< 5	6.3	< 5	30	< 1	< 2	0.13	57	1	3	3	0.006	< 10	44
A34503	0.039	< 5	17.3	< 5	26	3	< 2	0.27	142	7	10	9	0.102	< 10	11
A34504	0.030	< 5	17.3	< 5	29	1	< 2	0.29	173	2	13	7	0.087	< 10	5
A34505	0.048	< 5	20.9	< 5	30	2	< 2	0.32	211	< 1	16	9	0.214	< 10	< 5
A34506	0.026	< 5	21.2	< 5	28	3	< 2	0.30	182	< 1	10	9	0.098	< 10	< 5
Z15805	0.025	< 5	20.7	< 5	24	2	< 2	0.31	177	< 1	10	10	0.074	< 10	< 5
A34507	0.028	5	22.3	< 5	25	1	< 2	0.32	201	< 1	15	9	0.117	< 10	< 5
A34508	0.043	< 5	19.7	< 5	27	5	< 2	0.30	174	< 1	12	9	0.097	< 10	< 5
A34509	0.035	< 5	22.3	< 5	23	1	< 2	0.34	195	1	11	10	0.116	< 10	< 5
A34510	0.016	< 5	17.7	< 5	21	< 1	< 2	0.31	169	< 1	9	9	0.083	< 10	< 5
A34511	0.031	< 5	19.1	< 5	19	4	< 2	0.29	163	< 1	11	7	0.100	< 10	< 5
A34512	0.063	< 5	18.1	< 5	83	4	< 2	0.27	192	< 1	16	13	0.181	< 10	< 5
Z15806						ļ									527
A34513	0.073	< 5	6.2	< 5	46	2	< 2	0.15	62	< 1	7	5	0.130	< 10	< 5
A34514	0.054	< 5	4.2	< 5	39	2	< 2	0.13	38	< 1	4	4	0.144	< 10	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34515	0.028	< 5	5.7	< 5	43	1	< 2	0.07	49	2	6	3	0.346	< 10	< 5
A34516	0.041	< 5	6.4	< 5	57	< 1	< 2	0.03	56	< 1	6	3	0.236	< 10	< 5
A34517	0.043	< 5	4.5	< 5	43	6	< 2	< 0.01	33	< 1	6	2	0.291	< 10	< 5
A34518	0.046	< 5	6.4	< 5	49	< 1	< 2	0.05	56	< 1	6	5	0.195	< 10	< 5
A34519	0.076	< 5	4.8	< 5	148	2	< 2	0.01	30	2	6	9	0.202	< 10	< 5
A34520	0.059	< 5	6.7	< 5	65	< 1	< 2	< 0.01	58	< 1	8	5	0.128	< 10	< 5
A34521	0.042	< 5	4.4	< 5	50	5	< 2	0.07	48	< 1	4	3	0.190	< 10	< 5
A34522	0.038	< 5	6.2	< 5	63	< 1	< 2	0.09	57	< 1	6	5	0.205	< 10	< 5
A34523	0.046	< 5	4.0	< 5	38	5	< 2	0.08	42	< 1	5	5	0.158	< 10	< 5
A34524	0.046	< 5	19.4	< 5	26	1	< 2	0.30	191	< 1	18	6	0.156	< 10	< 5
A34525	0.045	< 5	20.4	< 5	26	3	< 2	0.36	180	< 1	13	10	0.107	< 10	< 5
				-		6				4		6			
A34526	0.074	< 5	16.4	< 5	32	1	< 2	0.26	128	-1	18	17	0.127	< 10	< 5
A34527	0.159	< 5	17.9	< 5	197	ļ	< 2	0.36	230	< 1	17		0.154	< 10	< 5
A34528	0.107	< 5	14.1	< 5	159	11	< 2	0.56	180	< 1	11	34	0.140	< 10	< 5
A34529	0.036	< 5	12.6	< 5	56	3	< 2	0.27	127	1	11	11	0.089	< 10	< 5
Z15807	0.005	< 5	< 0.1	< 5	55	< 1	< 2	< 0.01	< 1	< 1	1	< 1	0.002	< 10	< 5
A34530	0.105	< 5	17.5	< 5	29	6	< 2	0.26	152	2	18	5	0.143	< 10	< 5
A34531	0.043	< 5	19.1	< 5	21	4	< 2	0.29	174	2	15	5	0.108	< 10	< 5
A34532	0.030	< 5	16.1	< 5	15	4	< 2	0.25	149	1	12	4	0.120	< 10	55
A34533	0.031	< 5	15.7	< 5	18	10	< 2	0.25	140	< 1	12	4	0.142	< 10	25
Z15808															1220
A34534	0.057	< 5	18.0	< 5	15	3	< 2	0.31	177	1	20	4	0.148	< 10	< 5
A34535	0.071	< 5	19.4	< 5	21	< 1	< 2	0.35	215	< 1	21	5	0.120	< 10	< 5
A34536	0.092	< 5	20.2	< 5	26	< 1	< 2	0.32	185	1	26	5	0.151	< 10	< 5
A34537	0.038	< 5	19.2	< 5	18	2	< 2	0.33	202	< 1	15	4	0.094	< 10	< 5
A34538	0.045	< 5	20.8	< 5	16	2	< 2	0.31	194	< 1	17	4	0.159	< 10	< 5
A34539	0.039	< 5	18.9	< 5	13	5	< 2	0.25	161	< 1	15	4	0.317	< 10	< 5
A34540	0.058	< 5	19.7	< 5	23	4	< 2	0.30	155	< 1	19	5	0.265	< 10	< 5
A34541	0.062	< 5	19.7	< 5	26	< 1	< 2	0.28	153	2	19	6	0.391	< 10	< 5
A34542	0.065	< 5	22.6	< 5	23	1	< 2	0.30	196	< 1	19	6	0.122	< 10	< 5
Z15809	0.066	< 5	21.4	< 5	22	2	< 2	0.28	184	< 1	18	5	0.129	< 10	< 5
A34543	0.063	< 5	20.1	< 5	24	4	< 2	0.29	176	< 1	16	6	0.144	< 10	< 5
A34544	0.063	< 5	22.8	< 5	38	3	< 2	0.32	224	< 1	17	7	0.110	< 10	< 5
A34545	0.056	< 5	5.4	< 5	44	5	< 2	0.32	45	< 1	5	5	0.092	< 10	< 5
	_	< 5	4.5	< 5		7			54	_	4	3		_	< 5
A34546	0.040				33	-	< 2	0.10		< 1			0.186	< 10	_
A34547	0.059	< 5	6.6	< 5	44	< 1	< 2	0.16	65	< 1	6	5	0.199	< 10	< 5
A34548	0.049	< 5	4.3	< 5	38	2	< 2	0.17	45	<u> </u>	5	4	0.085	< 10	< 5
Z15810	0.001	ļ	5.0	-	40		-	0.00	-	 			0.000	40	514
A34549	0.064	< 5	5.0	< 5	46	6	< 2	0.20	55	< 1	5	3	0.092	< 10	< 5
A34550	0.079	< 5	15.6	< 5	43	11	< 2	0.28	136	1	15	7	0.183	< 10	< 5
A34551	0.050	< 5	16.5	< 5	29	5	< 2	0.25	133	< 1	11	6	0.213	< 10	< 5
A34552	0.063	< 5	19.4	< 5	31	< 1	< 2	0.29	167	2	12	7	0.136	< 10	< 5
A34553	0.049	< 5	21.3	< 5	31	4	< 2	0.35	181	< 1	17	7	0.133	< 10	< 5
A34554	0.043	< 5	20.2	< 5	27	1	< 2	0.31	178	1	17	7	0.126	< 10	< 5
A34555	0.049	< 5	19.0	< 5	35	6	< 2	0.25	150	1	12	6	0.150	< 10	< 5
A34556	0.068	< 5	17.8	< 5	45	5	2	0.25	145	< 1	11	7	0.124	< 10	< 5
A34557	0.039	< 5	16.0	< 5	25	5	< 2	0.26	138	< 1	11	5	0.149	< 10	< 5
A34558	0.060	< 5	18.2	< 5	20	2	< 2	0.28	136	< 1	14	6	0.144	< 10	< 5
A34559	0.037	< 5	16.8	< 5	30	1	< 2	0.29	162	1	12	6	0.122	< 10	< 5
A34560	0.032	< 5	9.2	< 5	31	6	2	0.21	88	< 1	6	4	0.056	< 10	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34561	0.075	< 5	6.1	< 5	62	4	< 2	0.05	58	1	6	13	0.082	< 10	< 5
A34562	0.170	< 5	18.6	< 5	205	2	< 2	0.21	168	< 1	18	13	0.164	< 10	8
A34563	0.059	< 5	21.8	< 5	39	< 1	< 2	0.28	210	2	18	6	0.138	< 10	< 5
A34564	0.062	< 5	10.5	< 5	40	1	2	0.22	99	1	8	4	0.145	< 10	< 5
A34565	0.070	< 5	12.2	< 5	34	< 1	< 2	0.24	131	2	9	4	0.183	< 10	< 5
Z15811	0.006	< 5	< 0.1	< 5	53	2	< 2	< 0.01	< 1	< 1	1	< 1	0.002	< 10	< 5
A34566	0.044	< 5	9.4	< 5	39	2	< 2	0.22	108	2	7	4	0.135	< 10	< 5
A34567	0.057	< 5	25.0	< 5	33	3	< 2	0.33	264	< 1	19	7	0.186	< 10	< 5
A34568	0.028	< 5	1.9	< 5	41	2	< 2	0.20	72	< 1	1	5	0.028	< 10	< 5
A34569	0.021	< 5	22.8	< 5	19	< 1	< 2	0.22	149	< 1	10	6	0.080	< 10	6
Z15812															1210
A34570	0.030	< 5	3.0	< 5	45	5	< 2	0.24	72	2	2	8	0.065	< 10	< 5
A34571	0.169	< 5	10.2	< 5	47	8	3	0.25	77	1	13	7	0.168	< 10	16
A34572	0.195	< 5	7.7	< 5	137	4	< 2	0.25	82	< 1	19	7	0.144	< 10	7
A34573	0.129	< 5	7.7	< 5	120	7	< 2	0.20	77	< 1	14	6	0.073	< 10	10
A34574	0.120	< 5	7.0	< 5	105	< 1	< 2	0.25	75	3	14	6	0.057	< 10	52
A34575	0.132	< 5	7.0	< 5	124	5	< 2	0.26	77	< 1	15	7	0.067	< 10	67
A34576	0.135	< 5	7.6	< 5	128	< 1	< 2	0.25	81	2	14	7	0.043	< 10	25
A34577	0.148	< 5	6.4	< 5	132	7	< 2	0.25	80	< 1	16	7	0.057	< 10	12
A34578	0.136	< 5	5.2	< 5	137	1	< 2	0.19	69	1	17	9	0.076	< 10	14
Z15813	0.139	< 5	5.3	< 5	142	2	< 2	0.20	71	2	18	9	0.085	< 10	22
A34579	0.147	< 5	5.9	< 5	192	7	< 2	0.19	76	1	21	9	0.147	< 10	62
A34580	0.141	< 5	4.5	< 5	166	5	< 2	0.22	74	2	21	8	0.077	< 10	53
A34581	0.139	< 5	5.0	< 5	143	8	< 2	0.20	71	3	19	8	0.089	< 10	16
A34582	0.144	< 5	6.6	< 5	151	4	< 2	0.27	88	< 1	16	11	0.085	< 10	8
A34583	0.063	< 5	4.3	< 5	80	2	< 2	0.15	49	6	8	6	0.200	< 10	11
A34584	0.072	< 5	4.4	< 5	84	6	< 2	0.20	59	< 1	8	7	0.173	< 10	< 5
Z15814			· · ·		-						_				482
A34585	0.057	< 5	6.1	< 5	94	< 1	< 2	0.11	55	1	8	7	0.280	< 10	9
A34586	0.104	< 5	8.1	< 5	110	7	< 2	0.15	79	1	15	9	0.142	< 10	< 5
A34587	0.131	< 5	6.3	< 5	150	4	< 2	0.23	83	2	15	7	0.052	< 10	8
A34588	0.149	< 5	9.0	< 5	158	7	< 2	0.25	83	1	18	7	0.068	< 10	15
A34589	0.151	< 5	6.8	< 5	157	3	< 2	0.22	84	2	18	7	0.039	< 10	< 5
A34590	0.116	< 5	5.6	< 5	130	5	< 2	0.24	80	1	14	6	0.048	< 10	19
A34591	0.109	< 5	6.7	< 5	144	< 1	< 2	0.22	76	< 1	14	7	0.041	< 10	< 5
A34592	0.103	< 5	5.9	< 5	132	12	< 2	0.23	72	7	15	6	0.027	< 10	17
A34593	0.113	< 5	6.4	< 5	142	5	< 2	0.28	80	2	16	8	0.027	< 10	8
A34593 A34594	0.121	< 5	7.3	< 5	228	4	< 2	0.25	94	2	17	7	0.041	< 10	8
A34594 A34595	0.149	< 5	7.6	< 5	194	3	3	0.25	90	< 1	16	11	0.075	< 10	< 5
A34595 A34596	0.134	< 5	6.6	< 5	205	7	< 2	0.23	78	2	14	9	0.075	< 10	< 5
A34596 A34597	0.112	< 5	13.6	< 5	827	9	< 2	0.23	158	2 2 1	18	10	0.060	< 10	< 5
A34597 A34598	0.160	< 5	3.4		130	4	< 2	0.43	42	1	8	7	0.163	< 10	7
	_	< 5 < 5	4.7	< 5	286	4	< 2	0.15	55	3	8		0.295	< 10	/ < 5
A34599	0.070 0.057	< 5	4.7	< 5		7	< 2	0.15	40	1	6	6 5	0.227		< 5 8
A34600				< 5	96	·								< 10	
A34601	0.058	< 5	9.4	< 5	116	4	< 2	0.21	88	< 1	8	6	0.220	< 10	11
Z15815	0.006	< 5	< 0.1	< 5	55	1	< 2	< 0.01	< 1	< 1	1	< 1	0.003	< 10	< 5
A34602	0.148	< 5	8.6	< 5	177	11	< 2	0.28	98	2	15	7	0.075	< 10	12
A34603	0.172	< 5	8.6	< 5	124	7	< 2	0.31	104	3	16	7	0.062	< 10	7
A34604	0.188	< 5	10.3	< 5	128	2	< 2	0.33	122	3	18	7	0.028	< 10	< 5
A34605	0.151	< 5	8.3	< 5	182	6	< 2	0.23	97	3	17	7	0.062	< 10	11

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
Z15816															1220
A34606	0.080	< 5	5.1	< 5	126	4	< 2	0.21	67	< 1	9	6	0.029	< 10	< 5
A34607	0.093	< 5	5.6	< 5	140	4	< 2	0.22	70	5	12	6	0.073	< 10	< 5
A34608	0.114	< 5	5.7	< 5	154	2	< 2	0.26	77	2	14	7	0.069	< 10	9
A34609	0.070	< 5	10.0	< 5	67	7	< 2	0.26	99	1	11	7	0.152	< 10	20
A34610	0.056	< 5	12.5	< 5	36	2	< 2	0.30	120	1	10	6	0.129	< 10	9
A34611	0.052	< 5	14.5	< 5	33	2	< 2	0.31	129	1	10	7	0.200	< 10	17
A34612	0.049	< 5	15.5	< 5	30	< 1	< 2	0.30	125	2	10	7	0.211	< 10	10
A34613	0.059	< 5	9.2	< 5	48	7	< 2	0.25	81	1	10	6	0.165	< 10	< 5
A34614	0.052	< 5	4.3	< 5	58	6	< 2	0.17	41	< 1	6	4	0.077	< 10	< 5
Z15817	0.057	< 5	4.2	< 5	59	4	< 2	0.16	44	2	6	4	0.078	< 10	< 5
A34615	0.063	< 5	4.5	< 5	67	3	< 2	0.16	42	< 1	7	4	0.102	< 10	10
A34616	0.054	< 5	3.9	< 5	54	3	< 2	0.15	34	< 1	5	3	0.050	< 10	< 5
A34617	0.084	< 5	3.8	< 5	60	10	< 2	0.21	50	< 1	6	5	0.092	< 10	< 5
A34618	0.053	< 5	10.5	< 5	33	< 1	< 2	0.23	89	< 1	9	7	0.150	< 10	6
A34619	0.069	< 5	9.6	< 5	51	3	< 2	0.25	91	< 1	10	6	0.267	< 10	11
A34620	0.084	< 5	13.3	< 5	38	2	< 2	0.27	125	< 1	10	7	0.349	< 10	19
Z15818															519
A34621	0.082	< 5	12.6	< 5	39	9	< 2	0.28	121	2	8	7	0.161	< 10	7
A34622	0.065	< 5	12.2	< 5	53	5	< 2	0.27	107	< 1	9	5	0.216	< 10	18
A34623	0.086	< 5	16.3	< 5	55	< 1	< 2	0.28	130	< 1	13	9	0.196	< 10	12
A34624	0.084	< 5	12.0	< 5	54	1	2	0.26	108	< 1	10	7	0.142	< 10	< 5
A34625	0.073	< 5	13.1	< 5	43	11	< 2	0.31	114	< 1	11	7	0.156	< 10	11
A34626	0.066	< 5	9.7	< 5	53	4	< 2	0.26	89	2	11	6	0.312	< 10	9
A34627	0.049	< 5	4.2	< 5	62	8	< 2	0.16	52	1	4	3	0.018	< 10	< 5
A34628	0.052	< 5	4.3	< 5	61	< 1	< 2	0.14	35	< 1	5	3	0.046	< 10	< 5
A34629	0.051	< 5	3.8	< 5	71	2	< 2	0.17	40	< 1	5	3	0.018	< 10	< 5
A34630	0.058	< 5	3.7	< 5	58	< 1	< 2	0.17	41	< 1	6	3	0.043	< 10	< 5
A34631	0.050	< 5	3.7	< 5	54	< 1	< 2	0.18	39	< 1	5	3	0.046	< 10	< 5
A34632	0.050	< 5	3.8	< 5	51	2	< 2	0.16	38	< 1	5	3	0.049	< 10	< 5
A34633	0.064	< 5	5.0	< 5	71	5	< 2	0.13	38	< 1	8	4	0.087	< 10	< 5
A34634	0.050	< 5	3.8	< 5	74	2	< 2	0.11	34	< 1	5	2	0.202	< 10	8
A34635	0.085	< 5	5.2	< 5	152	3	< 2	0.36	68	< 1	8	28	0.100	< 10	22
A34636	0.054	< 5	3.8	< 5	58	4	< 2	0.17	41	< 1	6	4	0.095	< 10	< 5
A34637	0.035	< 5	21.7	< 5	45	6	< 2	0.30	181	3	13	9	0.546	< 10	17
Z15819	0.007	< 5	< 0.1	< 5	53	3	< 2	< 0.01	< 1	1	1	< 1	0.004	< 10	< 5
A34638	0.221	< 5	6.3	< 5	695	< 1	< 2	0.38	189	1	17	8	0.188	< 10	< 5
A34639	0.114	< 5	21.2	< 5	71	2	< 2	0.32	161	1	16	9	0.101	< 10	6
A34640	0.118	< 5	20.4	< 5	80	< 1	< 2	0.33	163	< 1	18	10	0.076	< 10	< 5
A34641	0.091	< 5	4.3	< 5	47	8	< 2	0.17	52	< 1	7	3	0.406	< 10	8
Z15820															1220
A34642	0.058	< 5	3.4	< 5	45	2	< 2	0.16	38	< 1	5	4	0.134	< 10	< 5
A34643	0.059	< 5	3.5	< 5	45	7	< 2	0.16	37	< 1	7	5	0.102	< 10	< 5
A34644	0.052	< 5	3.4	< 5	50	4	< 2	0.14	33	< 1	6	8	0.036	< 10	< 5
A34645	0.052	< 5	3.0	< 5	47	< 1	< 2	0.14	33	< 1	5	4	0.030	< 10	< 5
A34646	0.057	< 5	4.2	< 5	67	7	< 2	0.13	36	< 1	5	4	0.112	< 10	< 5
A34647	0.063	< 5	3.9	< 5	90	4	< 2	0.13	37	< 1	6	6	0.121	< 10	< 5
A34648	0.181	< 5	7.8	< 5	129	5	< 2	0.26	83	< 1	8	8	0.131	< 10	< 5
A34649	0.148	< 5	5.5	< 5	105	6	< 2	0.23	74	< 1	6	4	0.183	< 10	< 5
	0.035	< 5	2.0	< 5	44	10	< 2	0.07	23	< 1	2	3	0.501	< 10	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	U	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	10	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
Z15821	0.036	< 5	2.0	< 5	40	10	< 2	0.07	22	< 1	2	2	0.482	< 10	< 5

QC

<u> </u>																							
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	30.7	2.4		817	15	28	663	730	0.38	395	9	345	< 1	1530	0.77	3	6	23.1	4	5	0.03	0.14	0.054
GXR-1 Cert	31.0	3.30		852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380		8.20	12.0	23.6	13.8	7.50	0.050	0.217	0.0520
GXR-1 Meas	28.4	1.8		748	14	25	602	639	0.35	357	8	386	< 1	1440	0.70	2	6	21.2	4	5	0.03	0.13	0.049
GXR-1 Cert	31.0	3.30	_	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	-	8.20	12.0	23.6	13.8	7.50	0.050	0.217	0.0520
GXR-4 Meas	3.5	0.4	6240	139	319	36	41	69	2.91	94	< 5	42	1	3	0.87	12	54		11	48	1.74	1.59	0.145
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0			64.5	4.01	1.66	0.564
GXR-4 Meas	3.4	0.4	6340	136	309	37	42	68	2.89	95	< 5	26	1	32	0.84	12	53	2.94	11	50	1.73	1.55	0.143
GXR-4 Cert	4.0	0.860		155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0		20.0	64.5	4.01	1.66	0.564
GXR-6 Meas	0.2	< 0.2	68	1040	< 2	21	91	123	7.46	190	< 5	765	< 1	< 2	0.13	12	79	5.59	17	10	1.19	0.40	0.075
GXR-6 Cert	1.30	1.00	_	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0		35.0	13.9	1.87	0.609	0.104
GXR-6 Meas	0.3	< 0.2	68	1060	< 2	21	94	125	7.60	238	< 5	785	< 1	< 2	0.13	12	81	5.60	17	11	1.22	0.41	0.080
GXR-6 Cert	1.30	1.00		1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0		35.0	13.9	1.87	0.609	0.104
SAR-M (U.S.G.S.) Meas	3.8	5.5	345	4770	14	41	1100	1040	1.34	36		185	1	< 2	0.32	10	90	2.98	6	55	0.32	0.37	0.041
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
SAR-M (U.S.G.S.) Meas	3.2	5.7	337	4810	13	50	1060	1020	1.32	36		178	< 1	< 2	0.30	10	94	2.83	6	49	0.34	0.36	0.042
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
OxD108 Meas	1		001.0000							1													<u> </u>
OxD108 Cert																							
OxD108 Meas																							<u> </u>
OxD108 Cert																							<u>† </u>
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							1
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							
SE68 Meas																							
SE68 Cert																							
SE68 Meas																							
SE68 Cert																							
SE68 Meas																							
SE68 Cert																							
SE68 Meas																							
SE68 Cert																							
SE68 Meas																							
SE68 Cert																							
SE68 Meas																							
SE68 Cert																							
SE68 Meas																							
SE68 Cert																							
A34479 Orig																							
A34479 Dup	1		1				I	I	l	I		l	I			I	l	1	ĺ			l	1

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm		ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34483 Orig	< 0.2	< 0.2	7	262	< 2	9	2	29	1.06	< 3	< 5	144	< 1	< 2	0.38	4	44	1.49	4	18	0.31	0.70	0.084
A34483 Dup	< 0.2	< 0.2	7	259	< 2	9	3	29	1.06	< 3	< 5	143	< 1	< 2	0.37	4	41	1.48	4	18	0.31	0.69	0.083
A34489 Orig																							
A34489 Dup																							
A34496 Orig	< 0.2	< 0.2	39	461	< 2	39	< 2	17	1.47	< 3	8	97	1	< 2	1.13	14	29	2.95	7	19	0.31	1.05	0.118
A34496 Dup	< 0.2	< 0.2	39	469	3	37	3	17	1.50	< 3	7	98	1	< 2	1.14	14	29	2.97	6	18	0.32	1.06	0.121
A34498 Orig	< 0.2	< 0.2	34	439	< 2	32	2	66	1.70	< 3	< 5	156	< 1	< 2	1.58	12	43	2.70	7	32	0.74	1.31	0.138
A34498 Split	< 0.2	< 0.2	34	455	< 2	32	2	67	1.75	< 3	< 5	158	< 1	< 2	1.60	11	43	2.76	7	31	0.75	1.32	0.139
A34498 Orig																							
A34498 Dup																							
A34508 Orig	< 0.2	< 0.2	98	674	< 2	59	< 2	65	2.47	< 3	< 5	55	1	< 2	3.04	25	71	5.44	9	6	0.29	2.14	0.368
A34508 Dup	< 0.2	< 0.2	97	649	< 2	58	< 2	62	2.39	< 3	< 5	54	< 1	< 2	2.93	24	69	5.27	9	6	0.28	2.09	0.354
A34510 Orig																							
A34510 Dup																							
A34515 Orig	< 0.2	< 0.2	51	217	< 2	39	5	73	1.50	< 3	< 5	118	< 1	< 2	0.77	13	42	1.91	6	26	0.41	0.61	0.096
A34515 Split	< 0.2	< 0.2	51	231	< 2	39	5	73	1.63	< 3	< 5	113	< 1	< 2	0.80	13	44	1.97	5	25	0.44	0.62	0.098
A34519 Orig																							
A34519 Dup																							
A34522 Orig	< 0.2	0.2	37	257	< 2	39	9	91	1.51	< 3	< 5	163	< 1	< 2	1.07	12	54	2.05	6	26	0.55	0.70	0.135
A34522 Dup	< 0.2	< 0.2	39	262	< 2	37	9	92	1.55	< 3	< 5	164	< 1	< 2	1.07	11	55	2.08	5	26	0.55	0.71	0.139
A34525 Orig	0.2	< 0.2	72	605	< 2	52	< 2	82	2.55	< 3	< 5	50	< 1	3	2.92	26	87	5.60	12	6	0.31	1.96	0.399
A34525 Split	< 0.2	< 0.2	73	636	< 2	56	< 2	86	2.75	< 3	< 5	53	< 1	3	3.10	26	91	5.88	12	6	0.33	2.07	0.429
A34529 Orig																							
A34529 Dup																							
A34533 Orig																							
A34533 Dup																							
A34540 Orig																							
A34540 Dup																							
A34543 Orig	< 0.2	< 0.2	90	853	< 2	70	< 2	62	2.59	< 3	< 5	53	< 1	3	3.02	28	110	5.32	8	4	0.29	1.58	0.332
A34543 Dup	< 0.2	< 0.2	90	873	< 2	71	< 2	63	2.62	< 3	< 5	55	< 1	< 2	3.08	28	111	5.39	9	4	0.29	1.60	0.336
A34549 Orig																							
A34549 Dup																							
A34551 Orig	< 0.2	< 0.2	136	612	< 2	61			2.11	< 3	< 5	73	< 1	< 2			89	4.31		8	0.32	1.47	0.319
A34551 Split	< 0.2	< 0.2	140	652	< 2	68	2	61	2.27	< 3	< 5	77	< 1	< 2	2.50	25	96	4.69	8	8	0.35	1.54	0.350
A34557 Orig	< 0.2	< 0.2	89	809	< 2	67	< 2	58	2.20	< 3	< 5	56	< 1	< 2	3.09	23	108	4.69	6	4	0.26	1.47	0.287
A34557 Dup	< 0.2	< 0.2	88	785	< 2	67	< 2	57	2.12	< 3	< 5	53	< 1	< 2	3.00	23	104	4.51	6	4	0.25	1.41	0.276
A34558 Orig	<u> </u>	ļ										ļ											<u> </u>
A34558 Dup	<u> </u>	ļ										ļ											<u> </u>
A34561 Orig	< 0.2	< 0.2	67	387	< 2	50	2	30	1.85	< 3	< 5	164	< 1	< 2	3.25		64	2.81	9	26	0.40	1.23	0.118
A34561 Split	< 0.2	< 0.2	66	379	< 2	50	< 2	29	1.88	< 3	< 5	164	< 1	< 2	3.29	13	63	2.82	9	27	0.41	1.22	0.120
A34569 Orig	< 0.2	< 0.2		797	< 2	42			2.26	< 3	< 5	45	< 1	< 2			52			2	0.31	2.13	0.500
A34569 Dup	< 0.2	< 0.2	43	785	< 2	42	< 2	49	2.22	< 3	< 5	44	< 1	< 2	3.10	23	50	4.61	7	2	0.31	2.06	0.487
A34570 Orig		ļ																					<u> </u>
A34570 Dup	ļ											ļ											<u> </u>
Z15813 Orig	<u> </u>	ļ																					<u> </u>
Z15813 Dup		ļ																					
A34579 Orig	< 0.2	< 0.2	19	572	7	19	4	41	1.09	< 3	< 5	190	2	< 2	2.96	16	53	3.47	7	77	0.59	1.09	0.214
A34579 Split	< 0.2	< 0.2	19	565	7	19	< 2	40	1.11	< 3	< 5	191	2	< 2	2.90		51	3.51	7	75	0.60	1.08	0.225
A34582 Orig	< 0.2	< 0.2	44	479	13	55	< 2	48	1.61	< 3	< 5	128	< 1	< 2	2.13	15	165	3.10	9	40	1.01	1.76	0.176
A34582 Dup	< 0.2	< 0.2	43	480	14	53	2	46	1.60	< 3	< 5	128	< 1	< 2	2.14	15	166	3.08	9	39	1.00	1.77	0.177
	1	1	I	1	l	1	I	1	1	l	1	l	I	l	1	i	1		l		I	1	1

Activation Laboratories Ltd.	Report:	A14-08989
/ toti / ation: _ano.ato.ioo _tai		711.00000

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	ppm		ppm	ppm	ppm		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34587 Orig																							
A34587 Dup																							
A34601 Orig	< 0.2	< 0.2	97	556	5	47	3	48	1.66	< 3	< 5	177	< 1	< 2	1.78	15	99	3.57	8	16	0.91	1.39	0.241
A34601 Dup	< 0.2	< 0.2	95	556	5	49	< 2	48	1.63	< 3	< 5	175	< 1	< 2	1.76	15	99	3.55	8	16	0.90	1.39	0.236
A34606 Orig	< 0.2	< 0.2	15	410	< 2	30	< 2	49	1.44	< 3	< 5	272	< 1	< 2	1.61	11	71	2.67	7	31	0.95	1.22	0.188
A34606 Split	< 0.2	< 0.2	12	439	< 2	33	2	49	1.51	< 3	< 5	283	< 1	< 2	1.86	12	68	2.85	7	36	0.99	1.28	0.199
A34609 Orig																							
A34609 Dup																							
A34614 Orig	< 0.2	< 0.2	34	326	< 2	22	< 2	38	1.39	< 3	< 5	201	< 1	< 2	0.84	7	49	1.97	8	19	0.90	0.84	0.201
A34614 Dup	< 0.2	< 0.2	34	320	< 2	20	< 2	37	1.39	< 3	< 5	196	< 1	< 2	0.82	7	52	1.93	6	19	0.88	0.82	0.197
A34618 Orig																							
A34618 Dup																							
A34626 Orig	< 0.2	< 0.2	68	615	< 2	40	< 2	53	1.68	< 3	< 5	214	< 1	< 2	1.29	17	83	3.65	9	30	0.77	1.24	0.163
A34626 Dup	< 0.2	< 0.2	67	611	< 2	42	< 2	52	1.66	< 3	< 5	214	< 1	< 2	1.29	16	83	3.64	9	29	0.77	1.23	0.161
A34631 Orig																							
A34631 Dup																							
A34633 Orig	< 0.2	< 0.2	23	314	< 2	15	< 2	28	1.20	< 3	< 5	212	< 1	< 2	1.30	7	31	1.95	6	15	0.64	0.69	0.173
A34633 Split	< 0.2	< 0.2	24	332	< 2	16	< 2	29	1.30	< 3	< 5	226	< 1	< 2	1.39	7	33	2.07	6	16	0.68	0.73	0.196
A34639 Orig	< 0.2	< 0.2	89	688	< 2	64	< 2	52	2.45	< 3	< 5	323	< 1	< 2	2.61	29	116	4.59	9	33	1.10	2.28	0.361
A34639 Dup	< 0.2	0.2	86	700	< 2	62	< 2	53	2.46	< 3	< 5	321	< 1	5	2.66	29	115	4.53	9	33	1.08	2.28	0.360
A34640 Orig																							
A34640 Dup																							
A34649 Orig																							
A34649 Dup																							
A34650 Orig	< 0.2	< 0.2	30	151	< 2	16	< 2	63	0.89	< 3	< 5	67	< 1	< 2	0.92	8	22	1.63	4	8	0.38	0.47	0.140
A34650 Split	< 0.2	0.2	31	152	< 2	16	3	62	0.88	< 3	< 5	67	< 1	< 2	0.90	7	23	1.61	4	8	0.38	0.46	0.140
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	2	< 2	< 1	< 0.01	< 3	< 5	5	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.010
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	6	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	6	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	5	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	6	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank																							
Method Blank																							
Method Blank									ļ			ļ						ļ			ļ		
Method Blank																							
Method Blank																							igsquare
Method Blank												ļ						ļ			ļ		
Method Blank																							$oxed{oxed}$
Method Blank									ļ			ļ						ļ			ļ		igsquare
Method Blank																							igsquare
Method Blank																							igsquare
Method Blank									ļ			ļ						ļ			ļ		igsquare
Method Blank																							$oxed{oxed}$
Method Blank																							

QC

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	V	W	Υ	Zr	S	Au	U
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppb	ppm
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	5	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICP
GXR-1 Meas	0.047	91	1.1	27	187	12	< 2	< 0.01	81	156	25	17	0.212		33
GXR-1 Cert	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257		34.9
GXR-1 Meas	0.042	84	1.0	27	173	15	< 2	< 0.01	72	141	23	16	0.199		33
GXR-1 Cert	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	80.0	164	32.0	38.0	0.257		34.9
GXR-4 Meas	0.120	< 5	6.8	5	71	2	3	0.12	79	10	11	11	1.72		< 10
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77		6.20
GXR-4 Meas	0.121	< 5	6.7	6	73	2	< 2	0.13	78	12	11	11	1.73		< 10
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	87.0	30.8	14.0	186	1.77		6.20
GXR-6 Meas	0.033	7	21.5	< 5	29	< 1	< 2		163	< 1	5	6	0.012		< 10
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160		1.54
GXR-6 Meas	0.034	< 5	21.8	< 5	29	< 1	< 2		173	< 1	6	14	0.013		< 10
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		186	1.90	14.0	110	0.0160		1.54
SAR-M (U.S.G.S.) Meas	0.066	6	3.7	< 5	33	3	< 2	0.05	38	2	22				< 10
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00				3.57
SAR-M (U.S.G.S.) Meas	0.063	< 5	3.5	< 5	31	6	< 2	0.05	37	3	20				< 10
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	67.2	9.78	28.00				3.57
OxD108 Meas														386	
OxD108 Cert														414.000	
OxD108 Meas														406	
OxD108 Cert														414.000	
OxD108 Meas														387	
OxD108 Cert														414.000	
OxD108 Meas														416	
OxD108 Cert														414.000	
OxD108 Meas														413	
OxD108 Cert														414.000	
OxD108 Meas														406	
OxD108 Cert														414.000	
OxD108 Meas														414	
OxD108 Cert														414.000	
SE68 Meas														601	
SE68 Cert														599	
SE68 Meas														510	
SE68 Cert														599	
SE68 Meas														586	
SE68 Cert														599	
SE68 Meas														509	
SE68 Cert														599	
SE68 Meas														601	
SE68 Cert														599	
SE68 Meas														605	
SE68 Cert														599	
SE68 Meas														563	
SE68 Cert														599	
A34479 Orig														< 5	

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	Au	U
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppb	ppm
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	5	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICI
A34479 Dup														< 5	T
A34483 Orig	0.011	< 5	1.6	< 5	9	< 1	< 2	0.03	9	< 1	13	3	0.011		< 10
A34483 Dup	0.011	< 5	1.6	< 5	9	< 1	< 2	0.02	8	< 1	13	3	0.010		< 10
A34489 Orig														< 5	
A34489 Dup														< 5	
A34496 Orig	0.048	< 5	6.7	< 5	33	< 1	< 2	0.04	53	< 1	5	8	0.299		< 10
A34496 Dup	0.048	< 5	6.9	< 5	33	< 1	< 2	0.04	54	2	5	8	0.300		< 10
A34498 Orig	0.079	< 5	5.5	< 5	36	< 1	< 2	0.23	56	1	7	3	0.101	< 5	< 10
A34498 Split	0.075	< 5	5.6	< 5	35	8	< 2	0.22	56	< 1	7	3	0.101	< 5	< 10
A34498 Orig														< 5	†
A34498 Dup	1						1			1			1	< 5	1
A34508 Orig	0.043	< 5	20.0	< 5	27	6	< 2	0.31	177	2	12	9	0.096		< 10
A34508 Dup	0.043	< 5	19.4	< 5	27	3	< 2	0.30	171	< 1	12	9	0.098		< 10
A34510 Orig	1	†	1	† · ·	† -	f	† <u> </u>	1	 	 	† <u> </u>	ľ	1	< 5	+
A34510 Dup	1		<u> </u>		<u> </u>							†		< 5	+-
A34515 Orig	0.028	< 5	5.7	< 5	43	1	< 2	0.07	49	2	6	3	0.346	< 5	< 10
A34515 Split	0.027	< 5	6.0	< 5	47	2	2	0.06	48	2	6	3	0.343	< 5	< 10
A34519 Orig	0.027	\ 3	0.0	1 3	77	_	_	0.00	70	_	0	1	0.545	< 5	+ 10
A34519 Dup	1				1							1		< 5	+-
A34522 Orig	0.038	< 5	6.2	5	63	< 1	< 2	0.09	57	< 1	6	5	0.201	1 3	< 10
A34522 Dup	0.038	< 5	6.1	< 5	63	3	< 2	0.09	58		6	5	0.201		< 10
•		_			+		-			< 1		 		. 5	+
A34525 Orig	0.045	< 5	20.4	< 5	26	3	< 2	0.36	180	< 1	13	10	0.107	< 5	< 10
A34525 Split	0.044	< 5	22.2	< 5	28	3	< 2	0.34	192	1	15	9	0.105	< 5	< 10
A34529 Orig														< 5	_
A34529 Dup														< 5	
A34533 Orig	-		<u> </u>									<u> </u>		28	₩
A34533 Dup														21	╄
A34540 Orig														< 5	₩
A34540 Dup														< 5	
A34543 Orig	0.063	< 5	20.1	< 5	24	2	< 2	0.28	175	< 1	16	6	0.144		< 10
A34543 Dup	0.063	< 5	20.2	< 5	24	6	< 2	0.30	177	< 1	16	6	0.144		< 10
A34549 Orig														< 5	
A34549 Dup														< 5	
A34551 Orig	0.050	< 5	16.5	< 5	29	5	< 2	0.25	133	< 1	11	6	0.213	< 5	< 10
A34551 Split	0.051	< 5	17.4	< 5	30	2	< 2	0.25	140	< 1	12	6	0.210	< 5	< 10
A34557 Orig	0.039	< 5	16.4	< 5	26	7	< 2	0.26	140	2	11	5	0.151		< 10
A34557 Dup	0.038	< 5	15.6	< 5	24	2	< 2	0.25	136	< 1	11	5	0.147		< 10
A34558 Orig														< 5	
A34558 Dup														< 5	
A34561 Orig	0.075	< 5	6.1	< 5	62	4	< 2	0.05	58	1	6	13	0.082	< 5	< 10
A34561 Split	0.074	< 5	6.1	< 5	64	8	< 2	0.04	57	< 1	6	4	0.082	< 5	< 10
A34569 Orig	0.021	< 5	23.3	< 5	19	3	< 2	0.22	150	< 1	10	6	0.081		< 10
A34569 Dup	0.021	< 5	22.4	< 5	19	< 1	< 2	0.22	148	< 1	10	6	0.080		< 10
A34570 Orig														< 5	T
A34570 Dup	1		1									1		< 5	1
Z15813 Orig	1		1	Ì								1		21	1
	1													24	1
Z15813 Dup	1														

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	V	W	Υ	Zr	S	Au	U
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppb	ppm
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	1	1	1	1	0.001	5	10
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA	AR-ICP
A34579 Split	0.140	< 5	6.0	< 5	194	< 1	< 2	0.18	74	2	21	9	0.144	83	< 10
A34582 Orig	0.145	< 5	6.6	< 5	151	7	< 2	0.26	88	2	16	10	0.086		< 10
A34582 Dup	0.143	< 5	6.6	< 5	151	2	< 2	0.27	88	< 1	16	11	0.085		< 10
A34587 Orig														8	
A34587 Dup														8	
A34601 Orig	0.059	< 5	9.5	< 5	117	3	< 2	0.21	89	1	8	6	0.218	11	< 10
A34601 Dup	0.058	< 5	9.4	< 5	116	5	< 2	0.21	88	< 1	8	6	0.222	11	< 10
A34606 Orig	0.080	< 5	5.1	< 5	126	4	< 2	0.21	67	< 1	9	6	0.029	< 5	< 10
A34606 Split	0.085	< 5	5.7	< 5	132	7	< 2	0.19	69	< 1	11	6	0.033	< 5	< 10
A34609 Orig														14	
A34609 Dup														26	
A34614 Orig	0.053	< 5	4.3	< 5	59	4	< 2	0.17	42	< 1	6	4	0.078		< 10
A34614 Dup	0.051	< 5	4.2	< 5	57	7	< 2	0.16	41	< 1	6	3	0.075		< 10
A34618 Orig														7	
A34618 Dup														6	Ť
A34626 Orig	0.066	< 5	9.9	< 5	53	6	< 2	0.26	90	2	11	6	0.311		< 10
A34626 Dup	0.067	< 5	9.4	< 5	52	2	< 2	0.26	88	1	11	6	0.314		< 10
A34631 Orig														< 5	
A34631 Dup														< 5	
A34633 Orig	0.064	< 5	5.0	< 5	71	5	< 2	0.13	38	< 1	8	4	0.087	< 5	< 10
A34633 Split	0.067	< 5	5.4	< 5	80	4	< 2	0.13	40	< 1	8	4	0.091	< 5	< 10
A34639 Orig	0.114	< 5	21.4	< 5	71	3	< 2	0.32	162	1	16	9	0.104		< 10
A34639 Dup	0.114	< 5	21.1	< 5	71	2	< 2	0.33	161	2	16	9	0.099		< 10
A34640 Orig														< 5	$\overline{}$
A34640 Dup														< 5	\vdash
A34649 Orig														6	
A34649 Dup	+													< 5	
A34650 Orig	0.035	< 5	2.0	< 5	44	10	< 2	0.07	23	< 1	2	3	0.501	< 5	< 10
A34650 Split	0.034	< 5	2.0	< 5	43	6	< 2	0.07	22	1	2	3	0.493	< 5	< 10
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001	-	< 10
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001		< 10
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001		< 10
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001		< 10
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 1	< 1	< 1	< 1	< 0.001		< 10
Method Blank	V 0.001	10	V 0.1	10			-	V 0.01	-			1	V 0.001	< 5	10
Method Blank														< 5	
Method Blank	+	-	 	1	 	<u> </u>			 		 	 	 	< 5	├──
Method Blank	+			1										< 5	\vdash
Method Blank	+	1	1	1	 	 	 		1	 	 	1	 	< 5	\vdash
Method Blank	+	<u> </u>	1	1	-	-	-		1	-	-	1	-	< 5	\vdash
Method Blank	+	 	1	1		-	-		 	-		 	 	< 5	\vdash
Method Blank	+	-	1		-		-		1	 	-	1	 	< 5	₩
Method Blank	+													< 5 < 5	\vdash
	+	<u> </u>	-	1	-	-	-		-	-	-	-	-		₩
Method Blank	+	ļ	1	 		<u> </u>	ļ	ļ	-	ļ		-	ļ	< 5	Ь—
Method Blank		<u> </u>	-	ļ					-			-		< 5	₩
Method Blank	+	<u> </u>	-	ļ	-				-		-	-		< 5	├
Method Blank		1	1	1			l	1	1	l		1		< 5	1

Quality Analysis ...



Innovative Technologies

Date Submitted:03-Dec-14Invoice No.:A14-09503Invoice Date:31-Dec-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay) Code 1E2-Tbay Aqua Regia ICP(AQUAGEO)

REPORT **A14-09503**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6 TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613 E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Results																							
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34651	< 0.2	< 0.2	17	242	3	12	3	58	1.29	< 3	< 5	115	< 1	< 2	1.11	6	22	1.66	5	14	0.52	0.64	0.143
A34652	< 0.2	< 0.2	12	242	12	18	3	79	1.49	< 3	< 5	126	< 1	< 2	0.77	7	29	1.83	8	18	0.78	0.86	0.132
A34653	< 0.2	< 0.2	52	245	3	31	2	68	1.38	< 3	< 5	43	< 1	< 2	0.79	18	36	3.24	6	11	0.72	0.75	0.134
A34654	< 0.2	< 0.2	19	154	< 2	10	5	59	1.36	< 3	< 5	86	< 1	< 2	0.94	6	26	1.53	6	13	0.45	0.62	0.124
A34655	< 0.2	< 0.2	14	210	< 2	16	3	47	2.78	< 3	8	178	< 1	< 2	1.27	9	25	2.04	8	20	0.75	1.00	0.225
A34656	< 0.2	< 0.2	30	187	5	15	5	64	1.76	< 3	6	74	< 1	< 2	0.71	8	22	2.19	6	14	0.59	0.67	0.186
Z15822																							
A34657	< 0.2	0.2	13	122	3	8	< 2	31	2.40	< 3	< 5	58	< 1	< 2	1.30	6	18	1.22	7	7	0.54	0.49	0.356
A34658	< 0.2	< 0.2	20	171	< 2	10	3	31	4.13	< 3	8	93	< 1	< 2	2.40	7	21	1.73	10	11	0.64	0.72	0.502
A34659	< 0.2	< 0.2	9	239	< 2	5	4	36	5.31	< 3	5	112	< 1	< 2	3.30	6	20	1.70	13	16	0.74	0.83	0.645
A34660	< 0.2	< 0.2	2	172	< 2	3	< 2	26	3.07	< 3	< 5	54	< 1	< 2	1.69	4	13	1.14	8	5	0.54	0.51	0.456
A34661	< 0.2	0.3	130	213	4	24	< 2	32	1.98	< 3	< 5	32	< 1	< 2	1.21	19	13	3.86	6	5	0.47	0.53	0.336
A34662	< 0.2	< 0.2	90	544	< 2	31	< 2	44	2.86	< 3	< 5	59	< 1	< 2	1.98	25	29	3.57	8	8	0.82	1.13	0.381
A34663	< 0.2	< 0.2	50	846	< 2	60	< 2	60	2.66	< 3	< 5	193	< 1	< 2	2.19	28	127	4.34	10	10	0.85	1.98	0.326
A34664	< 0.2	< 0.2	119	228	< 2	39	3	64	1.59	< 3	< 5	44	< 1	< 2	1.09	16	38	3.67	7	19	0.82	0.80	0.178
A34665	< 0.2	< 0.2	30	704	< 2	87	< 2	66	2.32	< 3	< 5	168	< 1	< 2	2.55	26	185	4.08	8	16	1.16	2.25	0.276
A34666	< 0.2	< 0.2	40	317	< 2	22	< 2	30	1.31	< 3	< 5	138	< 1	< 2	1.08	8	29	2.04	6	29	0.57	0.77	0.141
A34667	< 0.2	0.5	46	388	6	36	< 2	82	1.50	< 3	< 5	142	< 1	< 2	1.36	10	44	2.12	7	30	0.68	0.95	0.124
A34668	< 0.2	< 0.2	139	859	< 2	51	< 2	50	1.66	< 3	< 5	50	< 1	< 2	2.67	35	30	4.41	5	4	0.27	1.20	0.257
A34669	< 0.2	0.5	77	1070	< 2	48	< 2	48	2.76	< 3	< 5	115	< 1	< 2	2.81	35	38	4.85	9	4	0.53	1.79	0.423
A34670	< 0.2	< 0.2	59	409	3	14	2	44	1.58	< 3	< 5	52	< 1	2	1.88	8	46	2.93	7	18	0.56	0.90	0.124
A34671	< 0.2	< 0.2	23	307	3	8	2	28	1.65	< 3	< 5	59	< 1	< 2	0.94	6	19	1.58	7	20	0.48	0.62	0.208
A34672	< 0.2	< 0.2	28	268	4	29	12	68	2.51	5	< 5	182	< 1	< 2	1.47	14	36	2.37	9	42	0.89	0.87	0.249
A34673	< 0.2	< 0.2	26	187	< 2	19	3	38	3.28	< 3	6	112	< 1	< 2	1.47	9	29	1.90	9	46	0.80	0.75	0.475
Z15823	< 0.2	< 0.2	< 1	89	< 2	2	< 2	1	0.01	< 3	< 5	15	< 1	< 2	19.6	< 1	< 2	0.11	< 1	1	< 0.01	0.51	0.021
A34674	< 0.2	< 0.2	20	192	< 2	3	< 2	35	4.15	< 3	7	36	< 1	< 2	2.41	5	13	1.20	10	8	0.37	0.50	0.650
A34675	< 0.2	< 0.2	22	312	3	29	5	76	2.68	< 3	5	145	< 1	< 2	1.16	12	41	2.66	10	59	1.03	1.01	0.266
A34676	< 0.2	< 0.2	30	280	2	13	9	103	1.71	< 3	< 5	73	< 1	< 2	1.31	11	24	3.08	7	28	0.74	0.85	0.128
A34677	< 0.2	0.2	41	152	< 2	24	5	74	1.69	< 3	< 5	54	< 1	< 2	1.07	11	55	2.96	6	11	0.76	0.84	0.177
Z15824	+			L			_				_		.						<u> </u>				
A34678	< 0.2	< 0.2	41	261	< 2	25	6	113	1.72	< 3	< 5	67	< 1	< 2	1.00	11	41	2.96	9	29	0.89	0.87	0.169
A34679	< 0.2	< 0.2	34	366	2	41	7	96	2.18	< 3	< 5	112	< 1	< 2	0.97	15	72	3.16	10	45	1.23	1.34	0.159
A34680	< 0.2	< 0.2	33	352	< 2	47	3	85	2.40	< 3	< 5	99	< 1	< 2	0.99	15	89	3.19	10	38	1.36	1.52	0.203
A34681	< 0.2	< 0.2	58	449	-	27	47	121	2.15	< 3	< 5	81	< 1	< 2	1.02	15	41	3.55	10	78	1.30	1.28	0.206
A34682	< 0.2	< 0.2	37	299	< 2	23	17	105	1.70	< 3	< 5	191	< 1	< 2	0.77	11	36	2.60	40	75	1.10	0.99	0.137
A34683 A34684	< 0.2	< 0.2	31	383 596	< 2	32 60	6	88 153	2.36	< 3	< 5	397	< 1	< 2	1.02	12 25	72 97	2.84	10	83 40	1.33	1.30	0.270 0.194
	+	< 0.2	50	1			-	-	-	ı.	< 5	366	< 1	1	-	25 17		3.96	0	-	1.21	1.35	+
A34685 A34686	< 0.2	< 0.2	44	452 438	< 2 < 2	76 112	6	86 69	2.21	< 3	< 5 < 5	163 273	< 1	< 2	1.36	21	152 244	3.23	9	29 23	1.16	1.62 1.88	0.164 0.167
Z15825	< 0.2	< 0.2	47	461	< 2	115	< 2	72	2.11	< 3	< 5	276	< 1	< 2	1.14	22	251	3.46	0	23	1.62	2.00	0.167
	+	_			1														0				+
A34687 A34688	< 0.2	< 0.2	44	349 409	2	71 35	4	99	1.96 2.00	< 3	< 5 < 5	346 144	< 1	< 2	0.85	18 16	145 84	3.08	8	90	1.36	1.46 1.53	0.176 0.189
	+	+				27	4		-	.						-			0		-	_	
A34689 A34690	< 0.2	< 0.2	49 45	513 514		23	7	110 110	1.77 1.57	< 3	< 5 < 5	104 228	< 1	< 2	0.79 0.87	14 14	50 33	3.31 2.98	8	113 120	1.31	1.19 0.92	0.177 0.170
A34690 A34691	< 0.2	< 0.2	42	499		25 25	7	102	1.61	< 3	< 5	184	< 1	< 2	0.87	12	35	2.98	0	128	1.11	0.92	0.170
A34691 A34692	< 0.2	0.6	45	466		22	6	102	1.58	< 3	< 5	170	< 1	< 2	0.95	13	32	2.94	8	135	1.10	0.92	0.176
Z15826	₹ 0.∠	0.0	1+3	+00	_			103	1.50	- 3	` '	170	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	~ 4	0.02	13	J2	2.31	1	133	1.10	0.05	0.176
A34693	< 0.2	< 0.2	36	390	1	24	6	92	1.61	< 3	< 5	236	< 1	< 2	0.98	12	46	3.03	8	99	1.21	1.11	0.188
A34694	< 0.2	0.6	46	452		28	5	105	1.58	< 3	< 5	158	< 1	< 2	0.89	14	36	3.11	9	114	1.16	0.94	0.100
A07034	∼ 0.∠	0.0	170	732	ľ	120	٧.	100	1.50	I ~ J	\ J	1130		~ 4	0.03	I ' →	50	9.11	, a	1114	11.10	0.34	0.191

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34695	< 0.2	< 0.2	23	335	< 2	51	< 2	64	1.63	< 3	< 5	357	< 1	< 2	0.93	13	105	2.68	8	32	1.26	1.38	0.214
A34696	< 0.2	< 0.2	31	375	< 2	37	4	80	1.60	< 3	< 5	229	< 1	< 2	0.97	13	67	2.84	7	73	1.17	1.20	0.207
A34697	< 0.2	< 0.2	32	458	< 2	26	6	88	1.49	< 3	< 5	182	< 1	< 2	1.31	10	43	2.56	8	71	0.71	1.08	0.133
A34698	< 0.2	< 0.2	36	463	6	30	10	110	1.58	< 3	< 5	125	< 1	< 2	1.04	14	39	2.82	8	179	0.96	0.92	0.162
A34699	< 0.2	< 0.2	49	442	4	26	7	114	1.40	< 3	< 5	94	< 1	< 2	0.79	12	33	2.84	8	166	0.97	0.80	0.161
A34700	< 0.2	< 0.2	51	473	6	34	7	132	1.57	< 3	< 5	81	< 1	< 2	0.87	15	45	3.23	8	118	1.12	1.06	0.187
A34701	< 0.2	< 0.2	49	546	2	65	5	118	1.98	< 3	< 5	97	< 1	< 2	1.16	16	164	3.55	9	95	1.48	1.82	0.157
A34702	< 0.2	< 0.2	24	362	< 2	25	2	63	1.56	< 3	< 5	126	< 1	< 2	0.97	9	64	2.22	7	48	0.94	1.03	0.153
A34703	< 0.2	< 0.2	11	188	< 2	6	2	48	1.03	< 3	< 5	74	< 1	< 2	0.67	5	16	1.32	4	5	0.50	0.43	0.173
A34704	< 0.2	0.6	59	633	< 2	40	3	156	2.33	5	7	45	< 1	< 2	2.75	17	60	3.26	7	8	0.62	0.80	0.283
A34705	0.3	< 0.2	91	317	10		9	89	1.22	< 3	< 5	27	< 1	< 2	0.86	30	53	3.66	4	8	0.44	0.55	0.158
A34706	< 0.2	< 0.2	28	202	3	16	3	70	0.71	< 3	< 5	59	< 1	< 2	0.76	8	24	1.58	4	6	0.36	0.31	0.107
A34707	< 0.2	0.2	12	251	< 2	20	< 2	48	1.41	< 3	< 5	241	< 1	< 2	0.73	6	38	1.82	8	13	0.85	0.78	0.151
A34708	< 0.2	< 0.2	19	285	< 2	21	< 2	49	1.47	< 3	< 5	205	< 1	< 2	0.80	7	40	1.92	7	17	0.90	0.87	0.146
A34709	< 0.2	< 0.2	12	292	< 2	20	< 2	45	1.31	< 3	< 5	186	< 1	< 2	0.85	6	39	1.85	6	18	0.81	0.80	0.174
Z15827	< 0.2	< 0.2	2	92	< 2	< 1	< 2	2	0.01	< 3	< 5	14	< 1	< 2	19.0	< 1	< 2	0.07	< 1	1	< 0.01	0.52	0.021
A34710	< 0.2	< 0.2	18	277	3	20	2	53	1.21	< 3	< 5	158	< 1	< 2	0.89	7	39	1.87	5	17	0.81	0.80	0.172
A34711	< 0.2	< 0.2	17	321	3	24	< 2	54	1.27	< 3	< 5	152	< 1	< 2	1.01	8	53	2.00	6	17	0.85	0.92	0.208
A34712	< 0.2	< 0.2	34	347	2	25	< 2	48	1.20	< 3	< 5	153	< 1	< 2	1.11	8	45	2.16	6	21	0.82	0.87	0.194
A34713	< 0.2	< 0.2	49	479	< 2	23	3	51	1.44	< 3	< 5	205	< 1	< 2	1.50	13	63	2.82	8	52	0.99	1.41	0.174
Z15828																							—
A34714	< 0.2	< 0.2	101	503	5	17	4	48	1.22	< 3	< 5	107	< 1	< 2	1.45	18	31	2.92	6	67	0.86	0.99	0.213
A34715	< 0.2	< 0.2	153	515	5	16	< 2	63	1.17	< 3	< 5	75	< 1	< 2	1.50	19	30	3.08	6	64	0.84	0.95	0.178
A34716	< 0.2	< 0.2	90	503	27	36	< 2	49	1.36	< 3	< 5	212	< 1	< 2	1.72	15	118	2.77	6	45	0.88	1.43	0.206
A34717	< 0.2	< 0.2	103	535	< 2	60	< 2	46	1.49	< 3	< 5	85	< 1	< 2	1.48	19	96	3.65	7	21	0.81	1.25	0.207
A34718	< 0.2	< 0.2	46	726	< 2	68	< 2	64	2.06	< 3	< 5	153	< 1	< 2	1.81	21	130	4.52	8	20	1.03	1.58	0.271
A34719	< 0.2	< 0.2	65	726	< 2	78	< 2	57	2.13	< 3	< 5	179	< 1	< 2	1.65	22	124	4.71	8	16	0.90	1.62	0.238
A34720	< 0.2	< 0.2	42	720	< 2	76	2	58	1.98	< 3	< 5	305	< 1	< 2	1.91	22	143	4.55	8	17	0.95	1.38	0.229
A34721	< 0.2	< 0.2	60	1290	< 2	21	6	78	2.97	< 3	< 5	219	< 1	< 2	5.99	21	15	5.97	7	7	0.93	1.36	0.218
A34722	< 0.2	< 0.2	53	989	< 2	23	< 2	63	2.78	< 3	< 5	144	< 1	< 2	5.53	27	21	5.46	7	8	0.65	1.48	0.188
Z15829	< 0.2	< 0.2	64	987	< 2	26	< 2	69	2.91	< 3	< 5	156	< 1	< 2	4.97	28	22	5.74	8	8	0.73	1.48	0.212
A34723	< 0.2	< 0.2	37	887	< 2	22	< 2	52	2.73	3	< 5	106	< 1	< 2	4.68	23	24	5.27	8	8	0.49	1.44	0.190
A34724	< 0.2	< 0.2	48	743	< 2	30	< 2	53	2.53	< 3	< 5	65	< 1	< 2	3.53	22	30	4.46	/	11	0.23	1.49	0.234
A34725	< 0.2	< 0.2	54	667	< 2	21	< 2	48	3.04	< 3	< 5	35	< 1	< 2	3.40	22	17	4.78	8	10	0.13	1.63	0.302
A34726	< 0.2	< 0.2	61	603	< 2	20	< 2	39	3.49	< 3	< 5	18	< 1	< 2	3.58	18	16	4.15	o o	10	0.07	1.42	0.294
A34727	< 0.2	< 0.2	108	786	< 2	25	3	54	3.51	< 3	< 5	138	< 1	< 2	4.23	24	17	5.27	7	10	0.56	1.41	0.236
A34728	< 0.2	< 0.2	56	609	< 2	19	< 2	48	3.38	< 3	< 5	24	< 1	< 2	2.92	19	17	4.28	/	10	0.11	1.63	0.353
Z15830 A34729	< 0.2	-02	42	764	- 2	23	- 2	56	4.38	- 3	< 5	48	- 1	- 2	2.05	26	18	5.60	0	11	0.18	2.16	0.316
	1	< 0.2	-	-	< 2	-	< 2	-	-	< 3		-	< 1	< 2	2.95	26		-	9		-	2.16	0.316
A34730 A34731	< 0.2	< 0.2	68	679 664	< 2	20	< 2 < 2	46 46	2.74	< 3	< 5 < 5	136 84	< 1	< 2	4.22 2.97	20 19	16 17	4.28	7	9 11	0.23	1.24	0.202
		< 0.2	61		< 2	16			2.64				< 1	< 2				4.30	0				_
A34732 A34733	< 0.2	< 0.2	74 64	948 883	< 2	27 26	3 < 2	60 61	4.11 4.44	< 3	< 5 < 5	170 182	< 1 < 1	< 2	4.22 4.18	23 24	20 21	5.10 5.14	9	10 11	0.76 0.49	1.41	0.293
A34733 A34734	< 0.2	< 0.2	39	460	< 2	23	< 2	43	3.22	< 3	< 5 < 5	69	< 1	< 2	2.86	11	50	2.83	7	13	0.49	1.31 1.16	0.270
					-	33	7	!	-			71	< 1		-	11	44		7			_	_
A34735 A34736	< 0.2	< 0.2	27	452 330	< 2	24	< 2	53 25	2.59	< 3	< 5 < 5	73	< 1	< 2	3.41 2.50	0	43	2.83	0	13 15	0.39	1.14 0.77	0.109
			25		-				-	-				+	_	13			٥		-		_
A34737	< 0.2	< 0.2	35	508 504	< 2	39 40	< 2	58	2.43	< 3	< 5	106 88	< 1 < 1	< 2	2.59	13 15	64 64	3.30	8	14	0.57	1.25	0.152
A34738	< 0.2	< 0.2	16	461	< 2		< 2	53	2.56	< 3	< 5			< 2	2.79			3.34	7	13	0.62	1.36	0.116
A34739	< 0.2	< 0.2	13		< 2	35	< 2	42	2.39	< 3	< 5	86	< 1	< 2	2.81	13	59	3.06	7	13	0.50	1.13	0.109
A34740	< 0.2	< 0.2	25	415	< 2	32	< 2	39	2.40	< 3	< 5	102	< 1	< 2	2.28	12	58	2.84	′	15	0.49	1.18	0.110

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi		Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34741	< 0.2	< 0.2	53	407	< 2	36	< 2	43	2.24	< 3	< 5	90	< 1	< 2	1.93	14	60	2.97	8	14	0.42	1.25	0.074
A34742	< 0.2	< 0.2	27	435	< 2	35	< 2	45	2.34	< 3	< 5	112	< 1	< 2	1.91	13	63	3.03	8	13	0.65	1.30	0.093
A34743	< 0.2	< 0.2	23	427	< 2	35	3	39	2.32	< 3	< 5	112	< 1	< 2	2.24	14	53	2.95	7	14	0.53	1.15	0.083
A34744	< 0.2	< 0.2	74	405	< 2	88	< 2	40	2.39	< 3	< 5	62	< 1	< 2	1.74	17	111	3.12	8	24	0.18	1.69	0.138
A34745	< 0.2	< 0.2	66	408	< 2	43	< 2	43	2.37	< 3	< 5	82	< 1	< 2	1.95	14	53	2.94	8	14	0.25	1.37	0.083
Z15831	< 0.2	< 0.2	< 1	88	< 2	1	< 2	1	0.02	< 3	< 5	12	< 1	< 2	19.6	< 1	< 2	0.08	< 1	1	< 0.01	0.44	0.022
A34746	< 0.2	< 0.2	30	435	< 2	87	< 2	40	2.50	< 3	< 5	41	< 1	< 2	1.97	19	111	3.36	8	18	0.12	1.70	0.105
A34747	< 0.2	< 0.2	23	323	< 2	26	< 2	28	2.00	< 3	< 5	85	< 1	< 2	1.51	11	46	2.48	6	15	0.38	1.00	0.082
A34748	< 0.2	< 0.2	47	471	< 2	46	< 2	35	2.61	< 3	< 5	36	< 1	< 2	2.59	16	50	3.55	9	16	0.11	1.48	0.093
A34749	< 0.2	< 0.2	6	418	< 2	38	< 2	33	2.61	< 3	< 5	62	< 1	< 2	2.41	14	41	3.18	9	15	0.29	1.35	0.079
Z15832																							<u> </u>
A34750	< 0.2	< 0.2	44	441	< 2	38	< 2	34	2.44	< 3	< 5	45	< 1	< 2	2.66	14	39	3.28	8	15	0.17	1.46	0.087
A34751	< 0.2	< 0.2	14	436	< 2	37	< 2	34	2.89	< 3	< 5	118	< 1	< 2	2.36	16	28	3.42	7	15	0.43	1.48	0.059
A34752	< 0.2	< 0.2	40	396	< 2	40	< 2	32	2.39	< 3	< 5	46	< 1	< 2	1.81	15	44	3.17	8	14	0.15	1.41	0.084
A34753	< 0.2	< 0.2	16	365	< 2	35	< 2	27	2.49	< 3	< 5	73	< 1	< 2	1.48	13	36	3.10	8	19	0.29	1.29	0.066
A34754	< 0.2	< 0.2	5	313	< 2	19	< 2	23	2.32	< 3	< 5	149	< 1	< 2	1.50	12	13	2.72	6	24	0.61	1.07	0.067
A34755	< 0.2	< 0.2	16	328	< 2	17	< 2	27	2.39	< 3	< 5	160	< 1	< 2	1.26	12	12	2.81	6	21	0.63	1.16	0.063
A34756	< 0.2	< 0.2	< 1	511	< 2	40	< 2	38	3.37	< 3	< 5	88	< 1	< 2	1.87	17	39	4.33	11	13	0.33	1.74	0.064
A34757	< 0.2	< 0.2	3	463	< 2	44	< 2	31	3.10	< 3	< 5	71	< 1	< 2	2.55	14	55	3.71	10	14	0.31	1.44	0.071
A34758	< 0.2	< 0.2	7	337	< 2	38	< 2	24	2.30	< 3	< 5	25	< 1	< 2	1.69	13	65	2.80	7	20	0.08	1.13	0.104
Z15833	< 0.2	< 0.2	9	339	< 2	37	< 2	25	2.30	< 3	< 5	29	< 1	< 2	1.53	13	62	2.78	8	20	0.09	1.16	0.109
A34759	< 0.2	< 0.2	4	298	< 2	32	< 2	32	2.41	< 3	< 5	21	< 1	< 2	1.92	10	59	2.43	9	19	0.06	0.87	0.107
A34760	< 0.2	< 0.2	9	272	< 2	23	< 2	18	2.03	< 3	< 5	23	< 1	< 2	1.91	9	46	2.03	7	18	0.09	0.65	0.106
A34761	< 0.2	< 0.2	10	353	< 2	32	< 2	28	2.18	< 3	< 5	21	< 1	< 2	1.52	13	57	2.84	8	17	0.08	1.17	0.146
A34762	< 0.2	< 0.2	20	342	< 2	31	< 2	27	1.71	< 3	< 5	14	< 1	< 2	1.41	12	56	2.58	8	16	0.04	1.16	0.152
A34763	< 0.2	< 0.2	33	370	< 2	30	< 2	32	1.67	< 3	< 5	25	< 1	< 2	1.42	12	54	2.71	8	15	0.06	1.22	0.163
A34764	< 0.2	< 0.2	22	311	< 2	31	< 2	29	1.57	< 3	< 5	21	< 1	< 2	1.02	11	51	2.48	8	15	0.06	1.10	0.156
Z15834	L										_		<u> </u>										
A34765	< 0.2	< 0.2	20	318	< 2	39	< 2	28	1.91	< 3	< 5	17	< 1	< 2	1.24	12	52	2.71	9	16	0.06	1.18	0.153
A34766	< 0.2	< 0.2	13	376	2	59	< 2	29	2.00	< 3	< 5	16	< 1	< 2	1.99	14	74	2.86	8	21	0.08	1.48	0.161
A34767	< 0.2	< 0.2	9	337	< 2	42	< 2	25	1.90	< 3	< 5	13	< 1	< 2	1.62	12	49	2.73	9	20	0.05	1.28	0.161
A34768	< 0.2	< 0.2	< 1	300	< 2	38	2	21	2.09	< 3	< 5	16	< 1	< 2	1.76	12	39	2.86	8	31	0.05	1.34	0.109
A34769	< 0.2	< 0.2	10	331	< 2	32	< 2	22	2.35	< 3	< 5	24	< 1	< 2	2.27	11	51	2.70	8	17	0.08	1.06	0.096
A34770	< 0.2	< 0.2	< 1	225	< 2	25	< 2	14	1.76	< 3	< 5	13	< 1	< 2	1.94	8	48	1.94	8	17	0.04	0.70	0.095
A34771	< 0.2	< 0.2	6	289	< 2	30	< 2	22	1.98	< 3	< 5	17	< 1	< 2	1.69	10	53	2.43	9	17	0.06	0.98	0.114
A34772	< 0.2	< 0.2	11	322	< 2	28	2	25	1.92	< 3	< 5	22	< 1	< 2	1.55	11	56	2.51	8	18	0.08	1.06	0.142
A34773	< 0.2	< 0.2	24	361	< 2	36	< 2	33	1.77	< 3	< 5	21	< 1	< 2	1.27	14	61	2.84	6	17	0.05	1.31	0.178
A34774	< 0.2	< 0.2	26	317	< 2	33	< 2	30	1.66	< 3	< 5	15	< 1	< 2	1.19	12	58	2.59	7	15	0.04	1.22	0.146
A34775	< 0.2	< 0.2	20	233	< 2	24	< 2	21	1.44	< 3	< 5	15	< 1	< 2	1.02	42	53	2.04	0	16	0.04	0.85	0.158
A34776	< 0.2	< 0.2	4	267	< 2	42	< 2	21	1.69	< 3	< 5	13	< 1	< 2	1.20	12	58	2.39	o o	17	0.04	1.14	0.144
A34777	< 0.2	< 0.2	33	378	< 2	53	< 2	33	1.77	4	< 5	14	< 1	< 2	1.73	14	63		8	14	0.06	1.46	0.206
A34778	< 0.2		5	307	< 2	37	< 2	22	2.06	< 3	< 5	14	< 1	< 2		12	47		9	30	0.05	1.35	0.147
A34779	< 0.2	< 0.2	20	287	< 2	28	< 2	21	2.12	< 3	< 5	27	< 1	< 2	1.49	12	36	2.83	10	28	0.10	1.25	0.128
A34780	< 0.2	< 0.2	30	408	< 2	62	< 2	35	1.92	< 3	< 5	26	< 1	< 2	1.42	16	85	3.07	8	13	0.11	1.57	0.196
A34781	< 0.2	< 0.2	33	416	< 2	56	< 2	36	1.95	< 3	< 5	42	< 1	< 2	1.53	15	78	3.24	8	12	0.17	1.57	0.183
Z15835	< 0.2	0.3	< 1	93	< 2	< 1	< 2	2	0.02	< 3	< 5	23	< 1	< 2	18.9	< 1	< 2	0.07	< 1	1 4 4	< 0.01	0.72	0.022
A34782	< 0.2	< 0.2	25	369	< 2	44	< 2	32	2.06	< 3	< 5	17	< 1	< 2	1.25	15	60		8	14	0.06	1.53	0.163
A34783	< 0.2	< 0.2	5	287	< 2	31	4	23	2.90	< 3	< 5	18	< 1	< 2	1.86	13	36	2.81	R	12	0.08	1.06	0.202
A34784	< 0.2	< 0.2	30	225	< 2	33	< 2	19	1.80	< 3	< 5	14	< 1	< 2	1.36	10	54	1.97	б	12	0.04	0.86	0.185
A34785	< 0.2	< 0.2	16	269	< 2	43	< 2	28	2.74	< 3	< 5	24	< 1	< 2	1.60	13	57	2.66	9	12	0.07	1.14	0.198
	1	I	1	l	ĺ	1	1	1	I	1	1	I	ı	1	1	ı	ı	I	ı	ı	1	I	1

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15836																							
A34786	< 0.2	< 0.2	25	311	< 2	36	< 2	28	3.34	< 3	< 5	51	< 1	< 2	2.30	13	61	2.70	9	17	0.17	0.95	0.306
A34787	< 0.2	< 0.2	20	302	< 2	33	< 2	22	2.84	< 3	< 5	19	< 1	< 2	2.10	14	52	2.97	8	18	0.08	0.95	0.188
A34788	< 0.2	< 0.2	19	316	< 2	31	< 2	28	2.52	< 3	< 5	33	< 1	< 2	1.74	14	52	2.90	9	14	0.11	0.90	0.181
A34789	< 0.2	< 0.2	10	282	< 2	33	< 2	22	2.21	< 3	< 5	21	< 1	< 2	1.66	12	53	2.62	7	14	0.08	0.92	0.133
A34790	< 0.2	< 0.2	< 1	226	< 2	31	< 2	12	2.27	< 3	< 5	7	< 1	< 2	1.90	9	64	2.33	7	13	< 0.01	0.77	0.102
A34791	< 0.2	< 0.2	1	275	< 2	35	< 2	17	2.27	< 3	< 5	9	< 1	< 2	1.96	11	65	2.57	9	13	0.01	0.89	0.109
A34792	< 0.2	< 0.2	4	268	< 2	32	< 2	19	2.08	< 3	< 5	14	< 1	< 2	1.70	12	57	2.36	7	13	0.05	0.85	0.100
A34793	< 0.2	< 0.2	9	288	< 2	25	< 2	24	2.39	< 3	< 5	25	< 1	< 2	1.87	11	46	2.56	8	17	0.09	0.87	0.133
A34794	< 0.2	< 0.2	26	429	< 2	39	< 2	38	2.77	< 3	< 5	49	< 1	< 2	2.02	16	57	3.28	8	14	0.20	1.10	0.157
Z15837	< 0.2	< 0.2	26	439	< 2	35	< 2	39	2.96	< 3	< 5	61	< 1	< 2	2.14	16	58	3.35	9	14	0.26	1.07	0.192
A34795	< 0.2	< 0.2	16	359	< 2	44	< 2	27	2.59	< 3	< 5	36	< 1	< 2	2.18	14	56	3.21	9	13	0.15	1.10	0.108
A34796	< 0.2	< 0.2	7	343	< 2	41	< 2	24	2.44	< 3	< 5	42	< 1	< 2	2.36	15	54	3.15	8	13	0.22	1.00	0.102
A34797	< 0.2	< 0.2	25	373	< 2	39	< 2	41	2.04	< 3	< 5	93	< 1	< 2	1.52	14	69	3.11	8	12	0.46	1.07	0.122
A34798	< 0.2	< 0.2	44	415	< 2	54	< 2	57	1.98	< 3	< 5	176	< 1	< 2	1.53	17	83	3.57	9	21	0.73	1.40	0.168
A34799	< 0.2	< 0.2	17	567	< 2	46	< 2	67	2.08	< 3	< 5	210	< 1	< 2	1.30	17	75	3.77	9	13	1.03	1.17	0.179
A34800	< 0.2	< 0.2	49	493	< 2	69	< 2	64	2.30	< 3	< 5	259	< 1	< 2	1.49	19	98	3.79	9	15	0.93	1.56	0.197
Z15838																							
A34801	< 0.2	< 0.2	29	436	< 2	39	< 2	60	1.91	< 3	< 5	321	< 1	< 2	1.28	17	77	3.79	9	17	0.84	1.41	0.219
A34802	< 0.2	0.4	42	550	< 2	47	2	121	2.05	< 3	< 5	188	< 1	< 2	1.76	18	95	3.66	9	19	0.78	1.05	0.228
A34803	< 0.2	< 0.2	51	584	< 2	43	< 2	68	1.86	< 3	< 5	167	< 1	< 2	1.41	18	102	3.79	8	18	0.83	0.92	0.186
A34804	< 0.2	< 0.2	27	520	< 2	49	< 2	64	1.82	< 3	< 5	165	< 1	< 2	1.28	18	97	3.68	8	16	0.84	0.95	0.169
A34805	< 0.2	< 0.2	30	471	< 2	41	< 2	57	1.73	< 3	< 5	123	< 1	< 2	1.87	16	83	3.06	7	17	0.49	1.09	0.197
A34806	< 0.2	< 0.2	43	514	< 2	47	2	53	1.86	< 3	< 5	178	< 1	< 2	1.73	17	91	3.46	8	21	0.60	1.02	0.137
A34807	< 0.2	< 0.2	134	550	< 2	44	< 2	65	1.81	< 3	< 5	148	< 1	< 2	1.55	18	103	3.99	8	18	0.70	0.77	0.169
A34808	< 0.2	< 0.2	45	626	< 2	62	< 2	77	2.10	< 3	< 5	209	< 1	< 2	1.49	23	93	4.08	9	17	0.86	0.94	0.200
A34809	< 0.2	< 0.2	30	517	< 2	38	< 2	61	1.78	< 3	< 5	169	< 1	< 2	1.73	16	83	3.42	8	17	0.55	1.06	0.161
A34810	< 0.2	< 0.2	33	562	< 2	48	< 2	62	1.92	< 3	< 5	208	< 1	< 2	1.31	17	84	3.85	8	16	0.84	0.86	0.162
A34811	< 0.2	< 0.2	21	630	< 2	44	< 2	64	1.92	< 3	< 5	160	< 1	< 2	1.37	17	70	3.75	8	15	0.81	0.88	0.157
A34812	< 0.2	< 0.2	52	571	3	42	< 2	63	1.75	< 3	< 5	156	< 1	< 2	1.10	16	75	3.41	8	14	0.77	0.81	0.164
A34813	< 0.2	< 0.2	102	600	< 2	34	< 2	66	1.89	< 3	< 5	175	< 1	< 2	1.45	17	60	3.84	8	22	0.83	0.75	0.161
A34814	< 0.2	< 0.2	13	633	< 2	35	< 2	71	2.19	< 3	< 5	227	< 1	< 2	1.20	17	40	3.93	9	15	1.08	1.01	0.177
A34815	< 0.2	< 0.2	40	488	< 2	22	6	66	1.76	< 3	< 5	228	< 1	< 2	1.00	12	38	2.87	7	29	1.02	0.69	0.162
A34816	< 0.2	< 0.2	30	565	< 2	38	< 2	56	2.01	3	< 5	145	< 1	< 2	1.57	14	62	3.49	8	14	0.73	0.74	0.153
A34817	< 0.2	< 0.2	42	478	< 2	26	3	56	2.21	< 3	< 5	163	< 1	< 2	2.18	11	37	2.83	7	22	0.70	0.60	0.222
Z15839	< 0.2	0.3	2	97	< 2	< 1		2	0.04	< 3	< 5	16	< 1	< 2	18.9	< 1	2	0.10	< 1	1	0.02	0.52	0.019
A34818	< 0.2	< 0.2	14	486	< 2	17		54	1.76	< 3	< 5	188	< 1	< 2	1.10	11	17	3.17	7	18	0.79	0.52	0.201
A34819	< 0.2	< 0.2	40	544	< 2	23		60	2.15	< 3	< 5	183	< 1	< 2	1.45	12	42	3.30	8	24	0.72	0.64	0.265
A34820	< 0.2	< 0.2	31	483	< 2	35		67	2.05	< 3	< 5	187	< 1	< 2	1.18	15	47	3.54	8	16	0.85	0.76	0.182
A34821	< 0.2	< 0.2	32	808	< 2	45	< 2	66	3.63	< 3	< 5	160	< 1	< 2	2.69	18	63	4.39	10	13	0.74	0.95	0.388
Z15840										ļ													<u> </u>
A34822	< 0.2	< 0.2	38	634	< 2	38		56	3.86	< 3	5	255	< 1	< 2		17	35	3.71	10	28	0.86	0.84	0.424
A34823	< 0.2	< 0.2	42	411	< 2	17		47	1.79	4	< 5	159	< 1	< 2	1.20	12	20	2.93	6	19	0.65	0.56	0.143
A34824	< 0.2	< 0.2	38	460	< 2	14		60	1.75	< 3	< 5	186	< 1	< 2	1.19	12	16	3.35	7	17	0.66	0.65	0.157
A34825	< 0.2	< 0.2	18	512	< 2	15		57	1.91	< 3	< 5	186	< 1	< 2	1.39	12	14	3.54	7	17	0.78	0.60	0.180
A34826	< 0.2	< 0.2	26	420	< 2	17	< 2	53	1.55	< 3	< 5	130	< 1	< 2	1.26	12	15	3.29	6	18	0.57	0.46	0.139
A34827	< 0.2	< 0.2	12	420	< 2	16	< 2	55	1.54	< 3	< 5	167	< 1	< 2	0.99	12	15	3.39	7	17	0.68	0.45	0.185
A34828	< 0.2	< 0.2	24	567	< 2	38		58	2.43	< 3	< 5	116	< 1	< 2	1.78	15	48	3.81	9	19	0.48	0.79	0.141
A34829	< 0.2	< 0.2	20	615	< 2	46	< 2	68	2.14	< 3	< 5	151	< 1	< 2	1.46	18	58	4.20	8	17	0.84	0.91	0.175
A34830	< 0.2	< 0.2	36	612	< 2	50	< 2	72	1.90	< 3	< 5	146	< 1	< 2	1.12	18	68	4.28	8	15	0.81	0.84	0.198
I	1		l	l	1		l		l	1	l	l					l		I			l	1

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15841	< 0.2	< 0.2	38	607	< 2	49	2	72	1.90	< 3	< 5	152	< 1	< 2	1.11	18	68	4.25	8	15	0.82	0.83	0.206

Results

										_					
Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34651	0.052	< 5	3.2	< 5	57	1	< 2	0.09	< 10	31	< 1	5	4	0.324	7
A34652	0.050	< 5	2.7	< 5	43	1	< 2	0.14	< 10	37	1	3	4	0.285	9
A34653	0.043	< 5	3.4	< 5	42	< 1	< 2	0.13	< 10	37	2	4	4	1.32	11
A34654	0.034	< 5	2.3	< 5	46	< 1	< 2	0.07	< 10	31	1	4	4	0.322	7
A34655	0.083	< 5	3.6	< 5	122	4	< 2	0.14	< 10	55	< 1	5	3	0.243	8
A34656	0.040	< 5	3.6	< 5	61	< 1	< 2	0.10	< 10	39	1	5	3	0.724	17
Z15822															519
A34657	0.026	< 5	2.7	< 5	127	< 1	< 2	0.07	< 10	26	< 1	2	1	0.220	156
A34658	0.050	< 5	2.4	< 5	219	< 1	< 2	0.11	< 10	36	< 1	3	3	0.276	< 5
A34659	0.067	< 5	2.7	< 5	294	< 1	< 2	0.11	< 10	48	< 1	4	2	0.114	< 5
A34660	0.041	< 5	2.0	< 5	138	8	< 2	0.10	< 10	30	< 1	2	< 1	0.033	< 5
A34661	0.019	< 5	2.7	< 5	83	1	< 2	0.10	< 10	32	< 1	3	3	1.93	37
A34662	0.030	< 5	10.3	< 5	81	3	< 2	0.21	< 10	93	2	6	5	0.942	39
A34663	0.069	< 5	18.3	< 5	63	6	< 2	0.28	< 10	142	< 1	11	6	0.350	18
A34664	0.106	< 5	4.5	< 5	51	5	2	0.17	< 10	55	< 1	6	5	1.38	92
A34665	0.093	< 5	18.3	< 5	52	2	< 2	0.31	< 10	152	2	12	8	0.242	23
A34666	0.060	< 5	3.5	< 5	37	6	< 2	0.14	< 10	37	3	6	3	0.261	37
A34667	0.065	< 5	3.8	< 5	54	3	< 2	0.14	< 10	39	< 1	7	4	0.187	34
A34668	0.033	< 5	18.1	< 5	35	< 1	< 2	0.28	< 10	147	2	12	8	0.599	30
A34669	0.033	< 5	25.8	6	46	9	< 2	0.32	< 10	190	3	13	7	0.524	23
A34670	0.048	< 5	3.8	< 5	65	5	< 2	0.11	< 10	44	2	6	5	0.874	14
A34671	0.035	< 5	3.8	< 5	59	5	< 2	0.10	< 10	39	< 1	6	3	0.294	< 5
A34672	0.087	< 5	4.7	< 5	133	2	< 2	0.15	< 10	69	< 1	7	4	0.323	< 5
A34673	0.070	< 5	3.7	< 5	178	7	< 2	0.14	< 10	57	< 1	5	3	0.338	< 5
Z15823	0.006	< 5	< 0.1	< 5	57	2	< 2	< 0.01	< 10	< 1	< 1	1	< 1	0.002	< 5
A34674	0.026	< 5	2.5	< 5	151	5	< 2	0.04	< 10	24	< 1	2	3	0.353	< 5
A34675	0.079	< 5	6.1	< 5	86	7	< 2	0.19	< 10	71	< 1	8	6	0.512	10
A34676	0.069	< 5	4.1	< 5	66	< 1	< 2	0.15	< 10	62	< 1	6	4	0.754	7
A34677	0.021	< 5	2.9	< 5	60	< 1	< 2	0.13	< 10	47	2	2	5	1.14	10
Z15824															1210
A34678	0.064	< 5	4.6	< 5	66	2	< 2	0.18	< 10	61	< 1	6	6	0.892	7
A34679	0.103	< 5	6.6	< 5	93	7	< 2	0.22	< 10	88	< 1	8	8	0.495	< 5
A34680	0.089	< 5	7.3	< 5	98	2	< 2	0.23	< 10	86	< 1	8	7	0.466	7
A34681	0.129	< 5	6.5	< 5	130	2	4	0.25	< 10	108	4	12	10	0.825	14
A34682	0.108	< 5	4.0	< 5	81	2	< 2	0.23	< 10	80	< 1	9	13	0.416	< 5
A34683	0.080	< 5	6.4	< 5	126	7	< 2	0.23	< 10	76	< 1	9	12	0.256	< 5
A34684	0.067	< 5	14.8	< 5	92	3	< 2	0.28	< 10	157	< 1	12	7	0.285	9
A34685	0.084	< 5	7.7	< 5	83	2	< 2	0.22	< 10	89	99	8	6	0.322	< 5
A34686	0.107	< 5	6.1	< 5	85	4	3	0.29	< 10	105	< 1	7	4	0.230	< 5
Z15825	0.113	< 5	6.3	< 5	95	5	< 2	0.29	< 10	107	1	7	4	0.243	5
A34687	0.084	< 5	6.7	< 5	85	6	< 2	0.28	< 10	104	< 1	8	8	0.285	< 5
A34688	0.107	< 5	7.0	< 5	91	3	< 2	0.31	< 10	103	1	12	12	0.415	< 5
A34689	0.124	< 5	7.2	< 5	87	7	< 2	0.30	< 10	104	< 1	15	12	0.504	< 5
A34690	0.127	< 5	6.2	6	111	1	< 2	0.26	< 10	92	1	15	14	0.444	< 5
A34691	0.126	< 5	6.3	< 5	119	6	< 2	0.24	< 10	94	< 1	15	14	0.413	< 5
A34692	0.120	< 5	5.3	7	99	4	< 2	0.26	< 10	91	2	15	15	0.448	14
Z15826	1			1											482
A34693	0.107	< 5	5.5	< 5	86	9	< 2	0.28	< 10	85	< 1	14	15	0.385	14
A34694	0.120	< 5	6.0	7	95	6	< 2	0.28	< 10	99	< 1	14	13	0.479	7
M34094	0.120	< 5	0.0	′	ಶು	o .	< 2	0.28	< 10	99	< I	14	13	0.479	

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34695	0.071	< 5	4.1	< 5	78	4	3	0.26	< 10	74	< 1	7	10	0.240	< 5
A34696	0.099	< 5	6.1	< 5	72	2	< 2	0.26	< 10	82	2	11	11	0.371	8
A34697	0.098	< 5	5.2	< 5	60	2	5	0.16	< 10	62	3	11	13	0.401	< 5
A34698	0.102	< 5	6.6	< 5	81	6	< 2	0.21	< 10	80	1	16	16	0.502	6
A34699	0.112	< 5	5.2	< 5	99	8	< 2	0.22	< 10	87	4	16	17	0.718	22
A34700	0.123	< 5	6.5	< 5	109	6	< 2	0.25	< 10	102	< 1	16	15	0.867	8
A34701	0.133	< 5	7.4	< 5	102	3	< 2	0.25	< 10	104	< 1	15	19	0.779	7
A34702	0.075	< 5	5.5	< 5	66	7	< 2	0.18	< 10	64	1	8	9	0.417	< 5
A34703	0.021	< 5	3.0	< 5	37	5	< 2	0.09	< 10	29	< 1	2	6	0.301	7
A34704	0.050	< 5	8.8	< 5	91	1	< 2	0.12	< 10	69	< 1	6	6	1.60	35
A34705	0.027	< 5	5.6	< 5	59	1	< 2	0.07	14	52	1	4	14	2.04	33
A34706	0.024	< 5	3.1	< 5	30	< 1	< 2	0.05	< 10	30	< 1	3	6	0.672	14
A34707	0.048	< 5	3.6	< 5	46	< 1	< 2	0.16	< 10	36	4	6	7	0.209	8
A34708	0.051	< 5	3.7	< 5	44	< 1	< 2	0.16	< 10	38	< 1	6	4	0.185	8
A34709	0.053	< 5	3.6	< 5	53	4	< 2	0.16	< 10	38	< 1	6	4	0.145	7
Z15827	0.006	< 5	< 0.1	< 5	54	< 1	< 2	< 0.01	< 10	< 1	< 1	1	< 1	0.003	< 5
A34710	0.051	< 5	3.5	< 5	53	1	< 2	0.17	< 10	39	1	6	3	0.232	14
A34711	0.054	< 5	4.2	< 5	57	1	< 2	0.18	< 10	45	< 1	7	4	0.212	10
A34712	0.063	< 5	4.1	< 5	69	4	< 2	0.17	< 10	46	2	9	5	0.394	18
A34713	0.127	< 5	4.9	< 5	98	6	< 2	0.23	< 10	67	1	17	6	0.386	11
Z15828															1190
A34714	0.139	< 5	3.6	< 5	89	< 1	< 2	0.27	< 10	72	2	22	6	0.723	30
A34715	0.135	< 5	3.6	< 5	80	5	< 2	0.26	< 10	68	2	21	5	0.904	239
A34716	0.114	< 5	6.4	< 5	72	6	< 2	0.25	< 10	77	3	16	8	0.415	55
A34717	0.065	< 5	8.6	< 5	43	< 1	< 2	0.25	< 10	89	4	10	6	0.751	38
A34718	0.077	< 5	13.1	< 5	49	3	< 2	0.28	< 10	112	2	11	6	0.419	23
A34719	0.058	< 5	14.1	< 5	42	2	< 2	0.27	< 10	116	< 1	9	6	0.426	18
A34720	0.067	< 5	13.2	< 5	55	8	< 2	0.25	< 10	115	< 1	10	6	0.244	14
A34721	0.038	< 5	14.9	< 5	60	< 1	< 2	0.27	< 10	133	< 1	10	5	0.122	< 5
A34722	0.041	< 5	13.6	< 5	45	< 1	< 2	0.27	< 10	133	< 1	10	4	0.276	< 5
Z15829	0.040	< 5	14.2	< 5	45	< 1	< 2	0.28	< 10	144	< 1	9	4	0.368	< 5
A34723	0.042	< 5	14.8	< 5	62	5	< 2	0.26	< 10	131	< 1	10	5	0.040	< 5
A34724	0.054	< 5	12.2	< 5	65	3	< 2	0.28	< 10	114	1	9	4	0.075	< 5
A34725	0.059	< 5	14.9	< 5	89	2	< 2	0.26	< 10	133	< 1	9	5	0.035	< 5
A34726	0.056	< 5	11.3	< 5	154	4	< 2	0.24	< 10	110	< 1	7	3	0.026	< 5
A34727	0.055	< 5	13.7	< 5	83	2	< 2	0.30	< 10	145	< 1	8	4	0.020	< 5
A34728	0.056	< 5	12.8	< 5	164	< 1	< 2	0.23	< 10	126	<1	8	4	0.008	< 5
Z15830	0.000	` 5	12.0		107	 	1	0.20	10	120	'	1	-	0.000	530
A34729	0.060	< 5	13.9	< 5	168	2	< 2	0.23	< 10	146	1	8	4	0.008	< 5
A34729 A34730	0.060	< 5	13.1	< 5	130	1	< 2	0.23	< 10	135	< 1	8	3	0.008	< 5
A34730 A34731	0.057	< 5	13.1	< 5	80	1	< 2	0.22	< 10	133		8	4	0.030	< 5
A34731 A34732	0.037	< 5	12.4	< 5	99	- 1	< 2	0.26	< 10	129	< 1	7	3	0.016	< 5
	_	< 5 < 5	13.7		142	< 1 < 1	< 2	0.26	< 10	142	< 1		4	_	< 5 < 5
A34733 A34734	0.054	< 5	5.0	< 5 < 5	119	< 1	< 2	0.26	< 10	48	< 1	8 5	5	0.030	< 5 < 5
	0.051							-			< 1			_	_
A34735	0.048	< 5	4.4	< 5	75	< 1	2	0.13	< 10	41	< 1	5	4	0.006	< 5
A34736	0.057	< 5	4.8	< 5	131	8	< 2	0.21	< 10	45	< 1	6	7	< 0.001	< 5
A34737	0.049	< 5	6.0	< 5	54	3	< 2	0.19	< 10	57	1	6	5	< 0.001	< 5
A34738	0.051	< 5	5.8	< 5	57	5	< 2	0.21	< 10	55	< 1	6	4	0.003	< 5
A34739	0.058	< 5	4.6	< 5	57	3	< 2	0.15	< 10	44	2	6	4	0.001	< 5
A34740	0.056	< 5	5.0	< 5	74	3	< 2	0.21	< 10	48	1	6	5	0.001	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34741	0.057	< 5	4.3	< 5	60	7	< 2	0.20	< 10	47	< 1	5	4	0.007	< 5
A34742	0.055	< 5	4.8	< 5	47	4	< 2	0.21	< 10	54	< 1	5	4	0.002	< 5
A34743	0.058	< 5	4.3	< 5	65	2	< 2	0.22	< 10	47	1	5	3	< 0.001	< 5
A34744	0.099	< 5	5.5	< 5	103	8	< 2	0.25	< 10	60	< 1	7	11	0.012	< 5
A34745	0.059	< 5	4.0	< 5	79	< 1	< 2	0.21	< 10	45	< 1	5	4	0.011	< 5
Z15831	0.005	< 5	< 0.1	< 5	53	2	2	< 0.01	< 10	< 1	< 1	2	< 1	0.001	< 5
A34746	0.070	< 5	4.6	< 5	83	1	< 2	0.23	< 10	56	1	5	9	0.026	< 5
A34747	0.059	< 5	3.8	< 5	68	5	< 2	0.21	< 10	42	< 1	6	3	0.002	< 5
A34748	0.069	< 5	5.1	< 5	104	5	< 2	0.23	< 10	56	2	6	4	0.002	< 5
A34749	0.068	< 5	4.4	< 5	109	9	< 2	0.23	< 10	52	< 1	5	3	0.002	< 5
Z15832															1210
A34750	0.069	< 5	5.6	< 5	74	1	< 2	0.23	< 10	57	< 1	6	3	0.007	< 5
A34751	0.069	< 5	4.5	9	120	4	< 2	0.24	< 10	48	< 1	6	3	< 0.001	< 5
A34752	0.056	< 5	4.2	< 5	90	5	< 2	0.20	< 10	47	< 1	5	4	0.007	< 5
A34753	0.052	< 5	3.8	< 5	103	9	< 2	0.22	< 10	42	< 1	6	4	0.004	< 5
A34754	0.051	< 5	4.0	< 5	91	2	< 2	0.20	< 10	28	< 1	10	8	0.002	< 5
A34755	0.051	< 5	4.0	< 5	87	3	< 2	0.21	< 10	32	< 1	9	9	0.003	< 5
A34756	0.056	< 5	5.6	< 5	143	< 1	< 2	0.26	< 10	57	2	6	5	< 0.001	< 5
A34757	0.058	< 5	7.4	< 5	171	3	< 2	0.21	< 10	62	< 1	7	5	0.012	< 5
A34758	0.065	< 5	5.5	< 5	109	< 1	< 2	0.19	< 10	52	< 1	7	7	0.003	< 5
Z15833	0.065	< 5	5.5	< 5	101	< 1	< 2	0.20	< 10	51	< 1	7	7	0.004	< 5
A34759	0.067	< 5	5.3	< 5	132	4	2	0.22	< 10	51	< 1	6	4	< 0.001	< 5
A34760	0.064	< 5	5.0	< 5	115	3	< 2	0.20	< 10	44	1	5	4	0.002	< 5
A34761	0.066	< 5	6.4	< 5	67	< 1	< 2	0.22	< 10	59	< 1	6	6	0.002	< 5
A34762	0.059	< 5	5.9	< 5	85	3	< 2	0.20	< 10	59	< 1	6	10	0.007	< 5
A34763	0.051	< 5	5.9	< 5	65	2	< 2	0.20	< 10	60	< 1	6	10	0.012	< 5
A34764	0.053	< 5	5.0	< 5	51	< 1	< 2	0.17	< 10	55	< 1	5	10	0.015	< 5
Z15834															525
A34765	0.060	< 5	5.4	< 5	89	9	< 2	0.22	< 10	58	< 1	6	7	0.004	< 5
A34766	0.076	< 5	6.4	< 5	108	< 1	< 2	0.22	< 10	67	1	7	6	0.004	< 5
A34767	0.074	< 5	6.0	< 5	109	6	< 2	0.22	< 10	62	< 1	7	8	0.003	< 5
A34768	0.087	< 5	5.4	< 5	122	3	< 2	0.17	< 10	53	< 1	9	13	0.002	< 5
A34769	0.063	< 5	5.8	< 5	139	2	5	0.19	< 10	55	< 1	6	5	0.005	< 5
A34770	0.068	< 5	4.8	< 5	110	2	< 2	0.18	< 10	46	< 1	6	5	< 0.001	< 5
A34771	0.065	< 5	5.2	< 5	88	3	< 2	0.20	< 10	54	< 1	6	6	0.002	< 5
A34772	0.067	< 5	5.8	< 5	71	3	< 2	0.21	< 10	56	< 1	6	6	0.003	< 5
A34773	0.063	< 5	6.4	< 5	72	2	< 2	0.20	< 10	63	2	6	10	0.007	< 5
A34774	0.054	< 5	5.1	< 5	61	1	< 2	0.18	< 10	57	< 1	5	9	0.007	< 5
A34775	0.054	< 5	4.2	< 5	73	2	< 2	0.18	< 10	55	< 1	5	11	0.007	< 5
A34776	0.067	< 5	4.9	< 5	78	2	< 2	0.23	< 10	56	< 1	6	7	0.002	< 5
A34777	0.067	< 5	7.0	< 5	76	< 1	< 2	0.21	< 10	69	< 1	6	7	0.019	< 5
A34778	0.083	< 5	5.2	< 5	137	8	< 2	0.20	< 10	60	1	9	12	0.005	< 5
A34779	0.076	< 5	5.0	< 5	130	8	< 2	0.19	< 10	58	< 1	8	11	0.006	< 5
A34780	0.059	< 5	6.7	< 5	62	3	< 2	0.22	< 10	71	< 1	6	7	0.014	< 5
A34781	0.052	< 5	7.4	< 5	45	3	< 2	0.18	< 10	72	< 1	6	7	0.009	< 5
Z15835	0.006	< 5	< 0.1	< 5	51	3	2	< 0.01	< 10	< 1	< 1	1	< 1	0.002	< 5
A34782	0.062	< 5	7.4	< 5	53	3	< 2	0.21	< 10	78	< 1	6	8	0.008	< 5
A34783	0.049	< 5	4.5	< 5	112	< 1	< 2	0.21	< 10	55	< 1	5	2	0.003	< 5
A34784	0.063	< 5	4.2	< 5	71	3	< 2	0.24	< 10	47	< 1	5	4	0.009	< 5
A34785	0.047	< 5	4.6	< 5	102	7	< 2	0.22	< 10	54	< 1	5	3	0.013	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
Z15836															1160
A34786	0.066	< 5	5.2	< 5	167	9	< 2	0.22	< 10	55	< 1	6	3	0.028	< 5
A34787	0.069	< 5	5.6	< 5	153	3	< 2	0.24	< 10	62	< 1	6	4	0.006	< 5
A34788	0.062	< 5	5.8	< 5	119	2	< 2	0.24	< 10	62	1	6	5	0.012	< 5
A34789	0.052	< 5	5.0	< 5	96	2	< 2	0.22	< 10	56	1	6	5	0.008	< 5
A34790	0.055	< 5	5.2	< 5	140	8	< 2	0.23	< 10	54	1	6	6	0.002	< 5
A34791	0.053	< 5	5.5	< 5	128	4	< 2	0.23	< 10	54	< 1	6	6	< 0.001	< 5
A34792	0.051	< 5	4.4	< 5	109	< 1	< 2	0.21	< 10	51	2	5	5	0.003	< 5
A34793	0.057	< 5	4.6	< 5	129	6	< 2	0.21	< 10	50	< 1	7	6	0.004	< 5
A34794	0.053	< 5	5.7	< 5	126	< 1	< 2	0.21	< 10	59	1	6	5	0.004	< 5
Z15837	0.053	< 5	6.1	< 5	138	9	< 2	0.22	< 10	62	< 1	6	5	0.004	< 5
A34795	0.049	< 5	6.2	< 5	129	5	< 2	0.20	< 10	59	< 1	6	5	0.005	< 5
A34796	0.053	< 5	5.7	< 5	97	6	< 2	0.16	< 10	55	< 1	6	5	0.007	< 5
A34797	0.049	< 5	6.9	< 5	69	< 1	< 2	0.19	< 10	70	< 1	6	8	0.011	< 5
A34798	0.073	< 5	7.9	< 5	72	< 1	< 2	0.18	< 10	81	< 1	7	8	0.092	< 5
A34799	0.052	< 5	8.7	< 5	30	3	< 2	0.21	< 10	85	< 1	6	5	0.006	< 5
A34800	0.056	< 5	9.5	< 5	36	< 1	< 2	0.20	< 10	90	< 1	7	6	0.039	< 5
Z15838															530
A34801	0.077	< 5	9.5	< 5	39	4	< 2	0.20	< 10	101	< 1	7	8	0.013	< 5
A34802	0.080	< 5	10.6	< 5	48	2	< 2	0.21	< 10	97	< 1	8	5	0.011	< 5
A34803	0.073	< 5	10.6	< 5	25	1	< 2	0.20	< 10	97	< 1	8	6	0.010	< 5
A34804	0.068	< 5	9.7	< 5	24	2	< 2	0.20	< 10	90	< 1	7	7	0.009	< 5
A34805	0.072	< 5	8.5	< 5	57	5	< 2	0.18	< 10	77	< 1	7	6	0.006	< 5
A34806	0.077	< 5	9.5	< 5	70	6	< 2	0.19	< 10	85	1	9	8	0.025	< 5
A34807	0.071	< 5	10.6	< 5	41	< 1	< 2	0.20	< 10	104	< 1	8	6	0.019	6
A34808	0.069	< 5	10.5	< 5	37	< 1	< 2	0.22	< 10	98	1	8	7	0.014	< 5
A34809	0.065	< 5	9.3	< 5	42	4	< 2	0.18	< 10	85	< 1	6	6	0.008	< 5
A34810	0.057	< 5	8.8	< 5	33	3	< 2	0.20	< 10	84	< 1	6	7	0.011	< 5
A34811	0.052	< 5	7.9	< 5	35	1	< 2	0.19	< 10	80	< 1	6	6	0.004	< 5
A34812	0.047	< 5	8.5	< 5	28	1	< 2	0.20	< 10	81	< 1	6	9	0.011	< 5
A34813	0.080	< 5	9.3	< 5	34	2	< 2	0.19	< 10	92	< 1	9	6	0.131	< 5
A34814	0.053	< 5	8.7	< 5	41	4	< 2	0.22	< 10	91	< 1	7	6	0.016	< 5
A34815	0.057	< 5	5.7	9	50	< 1	< 2	0.19	< 10	63	1	7	15	0.056	< 5
A34816	0.050	< 5	7.8	< 5	52	< 1	< 2	0.17	< 10	73	< 1	8	6	0.008	< 5
A34817	0.055	< 5	5.3	< 5	101	< 1	< 2	0.18	< 10	60	< 1	9	6	0.015	< 5
Z15839	0.007	< 5	0.2	< 5	53	1	< 2	< 0.01	< 10	1	< 1	2	< 1	0.003	< 5
A34818	0.067	< 5	7.3	< 5	45	< 1	< 2	0.21	< 10	81	< 1	9	8	0.005	< 5
A34819	0.092	< 5	8.3	< 5	52	10	< 2	0.19	< 10	81	< 1	9	8	0.008	< 5
A34820	0.044	< 5	9.0	< 5	36	2	< 2	0.19	< 10	81	< 1	7	9	0.005	< 5
A34821	0.054	< 5	9.6	< 5	119	3	< 2	0.20	< 10	83	1	7	4	0.005	< 5
Z15840	1														1180
A34822	0.104	< 5	7.2	< 5	174	< 1	< 2	0.20	< 10	82	< 1	9	4	0.010	< 5
A34823	0.052	< 5	4.8	< 5	64	< 1	< 2	0.19	< 10	51	< 1	9	9	0.055	< 5
A34824	0.062	< 5	5.8	< 5	46	3	< 2	0.18	< 10	75	< 1	9	8	0.041	< 5
A34825	0.059	< 5	6.0	< 5	40	2	< 2	0.19	< 10	75	< 1	8	4	0.006	< 5
A34826	0.061	< 5	5.7	< 5	26	< 1	< 2	0.16	< 10	74	< 1	9	6	0.008	< 5
A34827	0.058	< 5	7.1	< 5	19	2	< 2	0.19	< 10	81	< 1	9	9	0.005	< 5
A34828	0.076	< 5	7.3	< 5	70	5	< 2	0.20	< 10	77	< 1	8	4	0.025	< 5
A34829	0.065	< 5	9.1	< 5	36	< 1	< 2	0.19	< 10	88	< 1	7	5	0.032	< 5
	0.060	< 5	9.1	< 5	34	3	< 2	0.20	< 10	101	< 1	7	5	0.030	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	٧	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
Z15841	0.060	< 5	9.3	< 5	34	3	< 2	0.21	< 10	102	1	7	6	0.031	< 5

QC

Analyte Symbol	۸۵	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	IF.	Ga	l o	l _V	Ma	Na
	Ag		_		-	-	_	_					_	+	!		_		_	La	%	Mg %	%
Unit Symbol Lower Limit	ppm 0.2	ppm 0.2	ppm 1	ppm 1	ppm	ppm 1	ppm	ppm 1	% 0.01	ppm	ppm	ppm 1	ppm 1	ppm	% 0.01	ppm 1	ppm	0.01	ppm 1	ppm 1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP		AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	29.4	2.9	1140	787	14	29	627	676	0.37	378	9	221	< 1	1460	0.73	AR-ICP	6	_	5 5	5	0.03	0.13	0.052
GXR-1 Meas	31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	7.50	0.050	0.13	0.0520
GXR-4 Meas	3.6	0.5	6400	143	320	38	43	71	2.92	98	< 5	38	1	25	0.87	13	55	3.04	11	48	1.74	1.57	0.0320
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	_	20.0	64.5	4.01	1.66	0.564
GXR-6 Meas	0.3	< 0.2	69	1070	< 2	19	94	127	7.64	229	< 5	776	< 1	< 2	0.14	12	81	5.62	17	10	1.20	0.41	0.078
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
SAR-M (U.S.G.S.)	3.5	5.4		4760	14	45	1070	1020	1.25	37	0.00	176	< 1	< 2	0.29	10.0	93		5	49	0.30	0.36	0.038
Meas	0.0	0		00			10.0	1020	20	· .			, ,	`-	0.20			2.00			0.00	0.00	0.000
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
OxD108 Meas			001.0000																				\vdash
OxD108 Cert	1		-		1					-			-	1				1					-
OxD108 Meas																							$\overline{}$
OxD108 Cert	<u> </u>													<u> </u>									
OxD108 Meas	<u> </u>														t							t	†
OxD108 Cert																							1
OxD108 Meas	†																						†
OxD108 Cert																							1
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							1
OxD108 Meas																							
OxD108 Cert																							1
SE68 Meas																							
SE68 Cert																							1
SE68 Meas																							
SE68 Cert																							
SE68 Meas																							
SE68 Cert																							
SE68 Meas																							
SE68 Cert																							
SE68 Meas																							
SE68 Cert																							
SE68 Meas																							
SE68 Cert																							
A34659 Orig																							
A34659 Dup																							
A34663 Orig	< 0.2	< 0.2		839	< 2	59	< 2	59	2.66	< 3	< 5	139	< 1	< 2	2.17	28	127		11	9	0.84	1.96	0.323
A34663 Dup	< 0.2	< 0.2	51	854	< 2	61	< 2	60	2.66	< 3	< 5	248	< 1	< 2	2.21	28	127	4.38	10	10	0.85	1.99	0.330
A34669 Orig														ļ	ļ							ļ	ــــــ
A34669 Dup	ļ																						<u> </u>
A34676 Orig	< 0.2	< 0.2		279	2	13	10	105	1.72	< 3	< 5	77	< 1	< 2	1.33	12	24		8	28	0.74	0.84	0.128
A34676 Dup	< 0.2	< 0.2	_	280	3	13	9	100	1.70	< 3	< 5	68	< 1	< 2	1.30	11	25	3.09	7	28	0.74	0.85	0.128
A34678 Orig	< 0.2	< 0.2		261	< 2	25	6	113	1.72	< 3	< 5	67	< 1	< 2	1.00	11	41		9	29	0.89	0.87	0.169
A34678 Split	< 0.2	< 0.2	40	262	< 2	25	7	107	1.66	< 3	< 5	57	< 1	< 2	1.00	11	42	2.92	9	30	0.86	0.85	0.169
A34678 Orig	<u> </u>		ļ			ļ			ļ					ļ	ļ						ļ	ļ	
A34678 Dup	<u> </u>	L	ļ			L			L	L			L	L		ļ					L	ļ	1
A34687 Orig	< 0.2	< 0.2	44	352	4	71	5	83	1.98	< 3	< 5	366	< 1	< 2	0.87	18	146	3.09	9	60	1.37	1.48	0.179

Report:

Analyte Symbol	Ag		Cu	Mn	Mo	Ni	Pb	Zn	Al o/		В	Ba	Be	Bi		Co	Cr	Fe o/	Ga	La	0/	Mg o/	Na o/
Jnit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
ower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
\34687 Dup	< 0.2	< 0.2	44	345	5	71	2	82	1.93	< 3	< 5	327	< 1	< 2	0.84	18	144	3.07	9	60	1.36	1.44	0.174
\34690 Orig										ļ											1		┿
\34690 Dup						<u> </u>				<u> </u>	_		<u> </u>										
\34695 Orig	< 0.2		23	335	< 2	51		64	1.63	< 3	< 5	357	< 1	< 2	0.93	13	105	2.68	8	32	1.26	1.38	0.214
\34695 Split	< 0.2	< 0.2	24	333	< 2	50	< 2	62	1.60	< 3	< 5	363	< 1	< 2	0.93	13	105	2.65	7	32	1.25	1.38	0.219
\34698 Orig																							┷
\34698 Dup																							↓
\34700 Orig	< 0.2		51	468	6	34	6	131	1.56	< 3	< 5	78	< 1	< 2	0.85	15	44	3.21	8	117	1.12	1.06	0.186
\34700 Dup	< 0.2	< 0.2	52	478	6	34	8	133	1.59	< 3	< 5	85	< 1	< 2	0.88	14	45	3.25	8	119	1.12	1.07	0.188
\34705 Orig	0.3		91	317	10	36	9	89	1.22	< 3	< 5	27	< 1	< 2	0.86	30	53	3.66	4	8	0.44	0.55	0.158
\34705 Split	0.4	< 0.2	90	316	9	38	10	88	1.22	5	< 5	26	< 1	< 2	0.85	30	52	3.62	4	7	0.44	0.56	0.158
\34707 Orig																							
34707 Dup																							
\34721 Orig	< 0.2	< 0.2	61	1310	< 2	23	6	79	3.01	< 3	< 5	222	< 1	< 2	6.06	21	15	6.04	7	7	0.94	1.37	0.219
\34721 Dup	< 0.2	< 0.2	59	1280	< 2	19	6	77	2.94	< 3	< 5	215	< 1	< 2	5.92	20	15	5.91	7	7	0.92	1.35	0.217
\34723 Orig																							
\34723 Dup																							
\34729 Orig																							
\34729 Dup																							T
\34731 Orig	< 0.2	< 0.2	61	664	< 2	16	< 2	46	2.64	< 3	< 5	84	< 1	< 2	2.97	19	17	4.30	7	11	0.28	1.42	0.254
\34731 Split	< 0.2	< 0.2	60	650	< 2	18	< 2	45	2.55	< 3	< 5	83	< 1	< 2	2.87	19	15	4.18	7	10	0.28	1.40	0.242
\34733 Orig	< 0.2	< 0.2	64	877	< 2	26	< 2	61	4.37	< 3	< 5	179	< 1	< 2	4.12	23	21	5.08	8	11	0.49	1.30	0.266
\34733 Dup	< 0.2	< 0.2	65	890	< 2	26	< 2	60	4.51	< 3	< 5	185	< 1	< 2	4.23	24	21	5.20	9	11	0.50	1.32	0.275
\34737 Orig																							
\34737 Dup																							1
\34741 Orig	< 0.2	< 0.2	53	407	< 2	36	< 2	43	2.24	< 3	< 5	90	< 1	< 2	1.93	14	60	2.97	8	14	0.42	1.25	0.074
\34741 Split	< 0.2	< 0.2	53	404	< 2	37	< 2	43	2.26	< 3	< 5	91	< 1	< 2	1.93	13	60	2.97	9	14	0.42	1.25	0.075
.34745 Orig	< 0.2	< 0.2	65	407	< 2	44	< 2	43	2.38	< 3	< 5	81	< 1	< 2	1.96	15	54	2.93	8	14	0.25	1.36	0.083
\34745 Dup	< 0.2	< 0.2	66	409	< 2	42	< 2	43	2.37	< 3	< 5	82	< 1	< 2	1.94	14	52	2.95	8	14	0.25	1.38	0.083
\34750 Orig																							+-
\34750 Dup																							+-
\34758 Orig	< 0.2	< 0.2	7	336	< 2	35	< 2	24	2.29	< 3	< 5	25	< 1	< 2	1.68	12	65	2.80	8	21	0.08	1.13	0.104
\34758 Dup	< 0.2	< 0.2	7	338	< 2	40	< 2	24	2.32	< 3	< 5	25	< 1	< 2	1.70	13	65	2.80	7	20	0.08	1.13	0.104
15833 Orig						-																	+
15833 Dup																							+-
\34759 Orig	< 0.2	< 0.2	4	298	< 2	32	< 2	32	2.41	< 3	< 5	21	< 1	< 2	1.92	10	59	2.43	9	19	0.06	0.87	0.107
34759 Split	< 0.2		5	298	< 2	33	< 2	19	2.33	< 3	< 5	20	< 1	< 2	1.85	10	61	2.42	7	19	0.06	0.87	0.105
34766 Orig	 • • • • • • • • • • • • • • • • • • •		Ť		 -	ات ا		'		1	 	F	 	† <u>-</u>		l 	 		-	- آ	1	15.0.	15.100
A34766 Dup	<u> </u>		 	 		 	<u> </u>			+		 	 	+	 			 	 		1		+-
34775 Orig	< 0.2	< 0.2	21	234	< 2	25	< 2	22	1.44	< 3	< 5	15	< 1	< 2	1.03	9	53	2.05	7	16	0.04	0.85	0.157
34775 Dup	< 0.2		20	232	< 2	22		21	1.44	< 3	< 5	15	< 1	< 2		9	52	2.03	7	16	0.04	0.84	0.157
\34773 Dup	- 0.2	- 0.2	<u> </u>		+		-	<u> </u>		1.0	1	 	<u> </u>	1		ř			 		5.57	3.57	10.100
A34781 Dup	 		-	 		-	 	-		1		-	 	1	-	-		-	 	-	 	1	+
34781 Dup	< 0.2	< 0.2	25	311	< 2	36	< 2	28	3.34	< 3	< 5	51	< 1	< 2	2.30	13	61	2.70	9	17	0.17	0.95	0.306
34786 Orig			28			38		28				45						2.70	8		!		+
	< 0.2			313	< 2		< 2		3.39	< 3	< 5		< 1	< 2		13	63		9	18	0.16	0.99	0.305
34787 Orig	< 0.2		20	303	< 2	34	< 2	22	2.81	< 3	< 5	19	< 1	< 2	2.10	14	52	2.94	9	18	0.08	0.94	0.186
\34787 Dup	< 0.2	< 0.2	20	302	< 2	32	< 2	21	2.87	< 3	< 5	19	< 1	< 2	2.10	13	53	3.01	/	18	0.08	0.95	0.190
\34788 Orig			<u> </u>			<u> </u>				_			<u> </u>	-	<u> </u>						ļ		₩
\34788 Dup																					ļ		₩
\34797 Orig																					ļ		4

Report:

A14-09503

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34797 Dup																							
A34799 Orig	< 0.2	< 0.2	17	563	< 2	44	< 2	67	2.06	< 3	< 5	208	< 1	< 2	1.29	17	75	3.73	9	13	1.02	1.16	0.180
A34799 Dup	< 0.2	< 0.2	18	571	< 2	48	< 2	67	2.09	< 3	< 5	213	< 1	< 2	1.31	17	75	3.80	8	13	1.05	1.19	0.178
A34811 Orig																							
A34811 Dup																							
A34813 Orig	< 0.2	< 0.2	102	600	< 2	34	< 2	66	1.89	< 3	< 5	175	< 1	< 2	1.45	17	60	3.84	8	22	0.83	0.75	0.161
A34813 Split	< 0.2	< 0.2	99	593	< 2	34	< 2	63	1.85	< 3	< 5	171	< 1	< 2	1.42	17	57	3.74	8	22	0.81	0.73	0.158
A34813 Orig	< 0.2	< 0.2	102	602	2	34	2	66	1.88	< 3	< 5	175	< 1	< 2	1.45	17	61	3.85	8	23	0.83	0.75	0.160
A34813 Dup	< 0.2	< 0.2	103	598	< 2	34	< 2	66	1.90	< 3	< 5	174	< 1	< 2	1.45	17	59	3.83	8	22	0.83	0.75	0.161
A34819 Orig																							
A34819 Dup																							
A34828 Orig																							
A34828 Dup																							
A34830 Orig	< 0.2	< 0.2	36	612	< 2	50	< 2	72	1.90	< 3	< 5	146	< 1	< 2	1.12	18	68	4.28	8	15	0.81	0.84	0.198
A34830 Split	< 0.2	< 0.2	33	626	< 2	46	< 2	69	1.84	< 3	< 5	142	< 1	< 2	1.15	17	66	4.14	8	15	0.77	0.82	0.193
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	2	< 0.01	< 3	< 5	5	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.011
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	1	< 0.01	< 3	< 5	6	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	1	< 0.01	< 3	< 5	6	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	5	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank																							
Method Blank																							
Method Blank																							

QC

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
GXR-1 Meas	0.044	87	1.1	25	174	10	< 2	< 0.01	33	75	140	24	17	0.199	
GXR-1 Cert	0.0650	122	1.58	54.0	275	13.0	0.390	0.036	34.9	80.0	164	32.0	38.0	0.257	
GXR-4 Meas	0.122	< 5	6.8	< 5	72	3	4	0.13	< 10	78	12	12	11	1.74	
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	6.20	87.0	30.8	14.0	186	1.77	
GXR-6 Meas	0.035	< 5	21.0	< 5	28	< 1	< 2		< 10	169	< 1	5	10	0.014	
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		1.54	186	1.90	14.0	110	0.0160	
SAR-M (U.S.G.S.) Meas	0.064	6	3.3	< 5	31	4	< 2	0.05	< 10	36	4	19			
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	3.57	67.2	9.78	28.00			

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
OxD108 Meas															403
OxD108 Cert															414.00
OxD108 Meas															403
OxD108 Cert															414.00
OxD108 Meas															423
OxD108 Cert															414.000
OxD108 Meas															417
OxD108 Cert												i e			414.000
OxD108 Meas															423
OxD108 Cert							1								414.00
OxD108 Meas															405
OxD108 Cert										<u> </u>		<u> </u>			414.00
OxD108 Meas															415
OxD108 Cert	+		†	 		1	 		1	1				 	414.000
SE68 Meas	+											1			571
SE68 Cert	+		 	 	<u> </u>	 	 					1	 	+	599
SE68 Meas	+		 	†	 							 	†	1	582
SE68 Cert										<u> </u>		1			599
SE68 Meas	+		<u> </u>	<u> </u>								<u> </u>	1		610
SE68 Cert															599
SE68 Meas	+	1	1	1	1	1	1		1	1	1	1	1		627
SE68 Cert	+		 	<u> </u>	<u> </u>	†	 		 	1		1	<u> </u>		599
SE68 Meas	_		-									1	<u> </u>		591
	+					-	-		-			<u> </u>	<u> </u>		_
SE68 Cert										 		<u> </u>			599
SE68 Meas	_		<u> </u>	<u> </u>	<u> </u>							<u> </u>	<u> </u>	-	562
SE68 Cert												<u> </u>			599
A34659 Orig				<u> </u>		ļ	.		ļ	1		1	<u> </u>		< 5
A34659 Dup		<u> </u>		<u> </u>			-		l			ļ.,	_		< 5
A34663 Orig	0.068	< 5	18.0	< 5	62	5	< 2	0.27	< 10	141	2	11	6	0.343	
A34663 Dup	0.070	< 5	18.5	< 5	64	7	< 2	0.28	< 10	143	< 1	11	6	0.356	<u> </u>
A34669 Orig									ļ						24
A34669 Dup							ļ								21
A34676 Orig	0.070	< 5	4.0	< 5	67	3	< 2	0.15	< 10	62	< 1	6	4	0.756	
A34676 Dup	0.069	< 5	4.1	< 5	65	< 1	< 2	0.15	< 10	62	2	6	4	0.753	
A34678 Orig	0.064	< 5	4.6	< 5	66	2	< 2	0.18	< 10	61	< 1	6	6	0.892	7
A34678 Split	0.065	< 5	4.7	< 5	63	< 1	< 2	0.17	< 10	59	< 1	6	6	0.896	8
A34678 Orig			<u> </u>												7
A34678 Dup			<u> </u>	<u> </u>	ļ								<u> </u>	<u> </u>	7
A34687 Orig	0.085	< 5	6.7	< 5	86	4	< 2	0.28	< 10	105	2	8	8	0.289	
A34687 Dup	0.083	< 5	6.7	< 5	84	8	< 2	0.27	< 10	103	< 1	8	8	0.281	
A34690 Orig															< 5
A34690 Dup															< 5
A34695 Orig	0.071	< 5	4.1	< 5	78	4	3	0.26	< 10	74	< 1	7	10	0.240	< 5
A34695 Split	0.070	< 5	4.2	< 5	79	2	< 2	0.26	< 10	72	< 1	7	10	0.234	5
A34698 Orig															7
A34698 Dup															6
A34700 Orig	0.123	< 5	6.4	< 5	108	7	< 2	0.25	< 10	100	< 1	16	15	0.863	
A34700 Dup	0.124	< 5	6.5	< 5	111	6	< 2	0.25	< 10	104	< 1	16	14	0.871	1

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34705 Orig	0.027	< 5	5.6	< 5	59	1	< 2	0.07	14	52	1	4	14	2.04	33
A34705 Split	0.026	< 5	5.4	< 5	59	< 1	< 2	0.07	15	52	< 1	3	14	2.01	47
A34707 Orig															9
A34707 Dup															8
A34721 Orig	0.038	< 5	14.9	< 5	60	< 1	< 2	0.27	< 10	133	1	10	5	0.123	
A34721 Dup	0.037	< 5	14.8	< 5	59	1	< 2	0.27	< 10	134	< 1	10	5	0.121	
A34723 Orig															< 5
A34723 Dup															< 5
A34729 Orig															< 5
A34729 Dup															< 5
A34731 Orig	0.057	< 5	13.8	< 5	80	4	< 2	0.23	< 10	133	< 1	8	4	0.016	< 5
A34731 Split	0.057	< 5	13.1	< 5	76	< 1	< 2	0.23	< 10	127	< 1	8	4	0.017	< 5
A34733 Orig	0.054	< 5	13.6	< 5	141	< 1	< 2	0.25	< 10	141	< 1	8	4	0.029	Ť
A34733 Dup	0.055	< 5	13.9	< 5	144	< 1	< 2	0.26	< 10	144	< 1	8	4	0.023	+
A34737 Orig	+	 	t	†	 	 	† <u> </u>	 	 	 	 	f	t ·	1	< 5
A34737 Dup															< 5
A34741 Orig	0.057	< 5	4.3	< 5	60	7	< 2	0.20	< 10	47	< 1	5	4	0.007	< 5
A34741 Ong A34741 Split	0.057	< 5	4.4	< 5	60	< 1	< 2	0.20	< 10	47	< 1	5	4	0.007	< 5
A34745 Orig	0.057	< 5	4.0	< 5	80	< 1	< 2	0.19	< 10	45	1	5	4	0.007	+-
	0.059		4.0	< 5	77	6	< 2	0.21	< 10	45	< 1	5	4	0.011	+
A34745 Dup	0.059	< 5	4.0	< 5	//	0	< 2	0.21	< 10	40	K 1	5	4	0.012	< 5
A34750 Orig		<u> </u>				<u> </u>			<u> </u>		<u> </u>		<u> </u>	-	+
A34750 Dup	0.005	 		<u> </u>	407	. .	_	0.40	40		. .	 	7	0.000	< 5
A34758 Orig	0.065	< 5	5.5	< 5	107	< 1	< 2	0.19	< 10	52	< 1	-	<u> </u>	0.003	₩
A34758 Dup	0.065	< 5	5.5	< 5	110	9	< 2	0.19	< 10	53	< 1	/	7	0.003	├ _
Z15833 Orig															< 5
Z15833 Dup						ļ			L		<u> </u>	_			< 5
A34759 Orig	0.067	< 5	5.3	< 5	132	4	2	0.22	< 10	51	< 1	6	4	< 0.001	< 5
A34759 Split	0.067	< 5	5.1	< 5	127	< 1	< 2	0.22	< 10	49	1	6	4	0.001	< 5
A34766 Orig															< 5
A34766 Dup															< 5
A34775 Orig	0.054	< 5	4.2	< 5	74	2	< 2	0.18	< 10	55	< 1	5	11	0.007	
A34775 Dup	0.054	< 5	4.1	< 5	72	3	< 2	0.19	< 10	54	< 1	5	11	0.007	
A34781 Orig															< 5
A34781 Dup															< 5
A34786 Orig	0.066	< 5	5.2	< 5	167	9	< 2	0.22	< 10	55	< 1	6	3	0.028	< 5
A34786 Split	0.069	< 5	5.4	< 5	171	8	< 2	0.23	< 10	57	< 1	6	3	0.027	< 5
A34787 Orig	0.069	< 5	5.6	< 5	152	5	< 2	0.24	< 10	62	< 1	6	4	0.007	
A34787 Dup	0.068	< 5	5.7	< 5	154	1	< 2	0.24	< 10	62	< 1	7	4	0.006	
A34788 Orig															< 5
A34788 Dup															< 5
A34797 Orig															< 5
A34797 Dup														1	< 5
A34799 Orig	0.051	< 5	8.6	< 5	30	4	< 2	0.21	< 10	85	2	6	5	0.006	1
A34799 Dup	0.052	< 5	8.8	< 5	30	2	< 2	0.21	< 10	85	< 1	6	5	0.007	t
A34811 Orig		1	1	İ		1	İ	1	1	İ	1	1	i	1	< 5
A34811 Dup						1			1						< 5
A34813 Orig	0.080	< 5	9.3	< 5	34	2	< 2	0.19	< 10	92	< 1	9	6	0.131	< 5
A34813 Split	0.078	< 5	9.2	< 5	35	2	< 2	0.19	< 10	91	< 1	9	6	0.128	< 5
opiit	0.070	+	+	+	120	-	+	155	+	ľ.	+	ť	ť	320	ٺٽ

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34813 Orig	0.081	< 5	9.3	< 5	35	2	< 2	0.19	< 10	93	< 1	9	6	0.130	
A34813 Dup	0.079	< 5	9.4	< 5	34	3	< 2	0.18	< 10	91	< 1	9	6	0.131	
A34819 Orig															< 5
A34819 Dup															< 5
A34828 Orig															< 5
A34828 Dup															< 5
A34830 Orig	0.060	< 5	9.1	< 5	34	3	< 2	0.20	< 10	101	< 1	7	5	0.030	< 5
A34830 Split	0.061	< 5	8.8	< 5	34	1	< 2	0.21	< 10	98	< 1	7	5	0.026	< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank															< 5
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	
Method Blank															< 5
Method Blank											1				< 5
Method Blank															< 5

Quality Analysis ...



Innovative Technologies

Date Submitted:05-Dec-14Invoice No.:A14-09617Invoice Date:22-Dec-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2 Au - Fire Assay AA Code 1E2 Aqua Regia ICP(AQUAGEO)

REPORT **A14-09617**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



Results

Results																							
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICI
A34831	< 0.2	< 0.2	42	650	< 2	49	< 2	72	2.27	6	< 5	240	< 1	< 2	1.57	19	91	4.07	10	19	0.89	1.34	0.267
A34832	< 0.2	< 0.2	42	656	< 2	46	< 2	73	2.31	< 3	< 5	343	< 1	< 2	1.45	18	74	3.83	10	15	0.97	1.45	0.289
A34833	< 0.2	< 0.2	46	543	2	39	< 2	49	2.45	< 3	8	76	< 1	< 2	1.73	18	72	4.13	9	12	0.90	1.22	0.182
A34834	< 0.2	< 0.2	47	639	< 2	37	< 2	61	2.13	< 3	< 5	251	< 1	< 2	1.32	18	57	3.98	9	15	1.13	1.17	0.157
A34835	< 0.2	< 0.2	45	648	< 2	42	< 2	65	2.65	< 3	< 5	338	< 1	< 2	1.50	18	72	4.10	11	17	1.12	1.49	0.244
A34836	< 0.2	< 0.2	23	495	< 2	35	< 2	59	2.08	< 3	< 5	229	< 1	< 2	1.39	16	64	3.41	9	19	0.76	1.49	0.224
Z15842																							
A34837	< 0.2	< 0.2	11	379	< 2	21	< 2	39	1.69	< 3	< 5	174	< 1	< 2	1.09	12	45	2.36	7	23	0.58	0.89	0.180
A34838	< 0.2	< 0.2	49	649	< 2	37	< 2	71	2.58	< 3	< 5	356	< 1	< 2	1.39	16	66	3.61	10	18	1.26	1.34	0.316
A34839	< 0.2	< 0.2	42	747	< 2	38	< 2	67	1.99	< 3	< 5	233	< 1	< 2	1.17	17	70	4.01	9	16	0.92	1.09	0.256
A34840	< 0.2	< 0.2	23	633	< 2	24	< 2	67	1.83	< 3	< 5	205	< 1	< 2	0.80	15	68	3.61	8	14	0.95	0.68	0.233
A34841	< 0.2	< 0.2	24	721	< 2	23	< 2	57	1.62	< 3	< 5	130	< 1	< 2	1.50	14	66	3.47	8	15	0.58	0.58	0.208
A34842	< 0.2	< 0.2	51	602	3	31	< 2	63	1.83	< 3	< 5	162	< 1	< 2	1.44	16	68	3.07	8	18	0.58	0.77	0.213
A34843	< 0.2	< 0.2	28	586	< 2	38	< 2	62	2.13	< 3	< 5	195	< 1	< 2	1.74	15	72	3.33	10	16	0.66	1.45	0.171
A34844	< 0.2	< 0.2	35	507	< 2	33	< 2	58	2.22	< 3	< 5	163	< 1	< 2	1.73	15	51	3.19	10	15	0.62	1.25	0.220
A34845	< 0.2	< 0.2	27	511	< 2	33	< 2	46	2.45	< 3	< 5	129	< 1	< 2	2.00	20	57	3.82	10	13	0.53	1.27	0.165
A34846	< 0.2	< 0.2	26	502	< 2	36	< 2	47	2.26	< 3	< 5	113	< 1	< 2	1.30	19	67	3.83	11	22	0.47	1.45	0.191
\34847	< 0.2	< 0.2	13	573	< 2	37	< 2	54	2.19	< 3	< 5	197	< 1	< 2	1.68	17	78	3.79	10	22	0.69	1.45	0.227
\34848	< 0.2	< 0.2	50	618	< 2	36	< 2	69	2.03	< 3	< 5	228	< 1	< 2	1.58	18	81	3.93	10	22	0.79	1.27	0.275
N34849	< 0.2	< 0.2	36	486	< 2	38	< 2	71	2.03	< 3	< 5	286	< 1	< 2	1.24	17	77	3.69	10	21	0.96	1.40	0.321
A34850	< 0.2	< 0.2	31	494	< 2	34	< 2	66	1.95	< 3	< 5	293	< 1	< 2	1.18	15	47	3.52	9	17	0.89	1.30	0.287
A34851	< 0.2	< 0.2	32	500	2	32	< 2	62	1.90	< 3	< 5	338	< 1	< 2	1.20	15	51	3.47	9	20	0.75	1.26	0.269
A34852	< 0.2	< 0.2	31	536	< 2	33	< 2	62	2.59	< 3	< 5	293	< 1	< 2	1.96	16	46	3.53	10	15	1.03	1.12	0.273
A34853	< 0.2	< 0.2	12	462	< 2	10	< 2	49	1.96	< 3	< 5	199	< 1	< 2	1.47	6	26	2.25	7	25	0.79	0.54	0.231
Z15843	< 0.2	< 0.2	< 1	91	< 2	2	< 2	1	0.03	< 3	< 5	19	< 1	< 2	20.8	< 1	< 2	0.06	< 1	1	< 0.01	0.85	0.022
A34854	< 0.2	< 0.2	37	549	< 2	33	< 2	64	2.18	< 3	< 5	173	< 1	< 2	1.61	16	49	3.70	9	14	0.77	1.32	0.240
A34855	< 0.2	< 0.2	31	465	< 2	32	< 2	65	1.93	< 3	< 5	202	< 1	< 2	1.00	14	49	3.46	10	17	0.80	1.22	0.205
A34856	< 0.2	< 0.2	32	539	< 2	33	< 2	66	2.20	< 3	< 5	196	< 1	< 2	1.23	14	56	3.69	11	19	0.76	1.18	0.217
A34857	< 0.2	< 0.2	24	719	< 2	36	< 2	76	2.85	< 3	< 5	190	< 1	< 2	1.64	18	65	4.14	11	26	0.81	0.98	0.341
Z15844																							
A34858	< 0.2	< 0.2	29	620	< 2	32	< 2	62	2.14	< 3	< 5	235	< 1	< 2	0.92	16	64	3.51	9	22	0.82	0.87	0.247
A34859	< 0.2	< 0.2	37	710	< 2	35	< 2	58	2.28	< 3	< 5	210	< 1	< 2	1.53	19	61	3.81	9	20	0.79	1.19	0.299
A34860	< 0.2	< 0.2	44	882	< 2	35	< 2	58	2.27	< 3	< 5	198	< 1	< 2	1.26	17	66	3.82	10	20	0.67	1.20	0.260
A34861	< 0.2	< 0.2	23	1040	< 2	33	< 2	60	2.43	7	< 5	168	< 1	< 2	1.61		57	4.37	10	19	0.60	1.21	0.230
A34862	< 0.2	< 0.2	39	752	< 2	40	4	78	2.34	< 3	< 5	152	< 1	< 2	2.13	20	59	3.95	11	21	0.56	1.33	0.193
A34863	< 0.2	< 0.2	39	522	< 2	42	13	54	1.98	3	< 5	172	< 1	< 2	1.84	20	63	3.20	9	21	0.64	1.27	0.192
A34864	< 0.2	< 0.2	34	457	< 2	39	3	49	1.92	< 3	< 5	209	< 1	< 2	1.18	19	72	2.81	9	21	0.64	1.30	0.229
A34865	< 0.2	< 0.2	47	1030	< 2	60	4	73	2.45	< 3	< 5	227	< 1	< 2	1.49	22	76	4.36	11	17	0.83	1.27	0.322
A34866	< 0.2	< 0.2	23	532	< 2	53	13	74	1.87	< 3	< 5	154	< 1	< 2	1.32	19	80	2.90	9	20	0.63	1.15	0.223
Z15845	< 0.2	< 0.2	23	546	< 2	49	12	70	1.93	< 3	< 5	161	< 1	< 2	1.37	20	78	2.85	9	21	0.65	1.16	0.266
A34867	< 0.2	< 0.2	23	779	< 2	51	3	47	2.60	< 3	< 5		< 1	< 2	1.55	18	77	4.33	12	20	0.74	1.42	0.220
\34868	< 0.2	< 0.2	25	567	< 2	16	< 2	39	2.24	< 3	< 5	127	< 1	< 2	1.24	9	32	3.81	10	20	0.56	1.01	0.228
A34869	< 0.2	< 0.2	204	902	3	53	< 2	72	2.26	< 3	< 5	30	< 1	< 2	2.51	37	168	7.95	8	14	0.17	1.89	0.183
A34870	< 0.2	< 0.2	20	857	< 2	21	< 2	67	3.15	< 3	< 5	49	< 1	< 2	3.11	18	32	4.45	9	7	0.23	1.84	0.328
A34871	0.2	< 0.2	874	615	< 2	82	4	27	1.46	6	< 5	13	< 1	< 2	1.96		34	14.3	6	6	0.06	1.06	0.103
A34872	< 0.2	< 0.2	229	578	< 2	41	< 2	22	1.84	< 3	< 5	19	< 1	< 2	2.11	48	36	7.70	7	11	0.10	0.95	0.209
Z15846											ļ										ļ	↓	
A34873	< 0.2	< 0.2	279	1040	< 2	49	< 2	35	1.92	< 3	< 5	26	< 1	< 2	1.23	55	42	7.73	7	9	0.14	1.08	0.202
A34874	< 0.2	< 0.2	230	428	2	38	3	35	2.07	< 3	< 5	31	< 1	< 2	1.53	45	34	6.16	7	8	0.17	1.14	0.168

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34875	< 0.2	< 0.2	106	517	< 2	32	40	64	1.98	< 3	< 5	40	< 1	< 2	2.34	29	34	5.31	8	11	0.20	1.25	0.096
A34876	< 0.2	< 0.2	64	455	< 2	28	25	73	3.55	< 3	8	107	< 1	< 2	2.32	16	51	3.67	10	12	0.47	1.17	0.305
A34877	< 0.2	< 0.2	11	509	< 2	24	< 2	47	4.80	< 3	5	221	< 1	< 2	3.22	10	53	3.00	14	14	0.77	1.02	0.598
A34878	< 0.2	< 0.2	28	473	< 2	25	< 2	59	2.40	< 3	< 5	267	< 1	< 2	1.55	11	52	3.17	9	15	0.94	1.04	0.295
A34879	< 0.2	< 0.2	25	563	< 2	26	< 2	65	2.35	< 3	< 5	239	< 1	< 2	1.73	12	56	3.21	8	15	1.22	1.15	0.246
A34880	< 0.2	< 0.2	25	473	< 2	23	< 2	58	2.03	< 3	< 5	225	< 1	< 2	1.47	11	54	2.85	8	15	0.78	1.08	0.264
A34881	< 0.2	< 0.2	28	535	< 2	25	< 2	63	2.23	< 3	< 5	238	< 1	< 2	1.49	12	54	3.06	9	16	1.15	1.19	0.269
A34882	< 0.2	< 0.2	30	556	< 2	24	< 2	62	2.43	< 3	< 5	327	< 1	< 2	1.70	12	55	3.07	9	14	1.45	1.15	0.258
A34883	< 0.2	< 0.2	10	551	< 2	24	< 2	67	2.49	< 3	< 5	250	< 1	< 2	1.29	11	55	3.04	10	14	1.51	1.26	0.236
A34884	< 0.2	< 0.2	42	557	< 2	26	< 2	63	2.20	< 3	< 5	241	< 1	< 2	1.41	12	54	3.15	10	16	1.02	1.29	0.264
A34885	< 0.2	< 0.2	33	489	< 2	25	< 2	61	2.08	< 3	< 5	252	< 1	< 2	1.36	12	53	3.06	9	16	1.04	1.18	0.230
A34886	< 0.2	< 0.2	33	456	< 2	24	< 2	54	1.85	< 3	< 5	225	< 1	< 2	1.51	11	52	2.84	8	15	0.77	1.10	0.223
A34887	< 0.2	< 0.2	21	607	< 2	37	< 2	65	2.69	< 3	< 5	258	< 1	< 2	2.01	14	125	3.33	10	17	1.27	1.55	0.284
A34888	< 0.2	< 0.2	18	701	< 2	16	< 2	69	3.64	< 3	< 5	233	< 1	< 2	2.81	19	16	4.25	11	17	1.30	1.58	0.340
A34889	< 0.2	< 0.2	26	655	< 2	13	< 2	67	2.60	< 3	< 5	311	< 1	< 2	2.49	19	14	4.11	10	21	0.97	1.45	0.317
Z15847	< 0.2	< 0.2	< 1	85	< 2	< 1	< 2	2	0.04	< 3	< 5	23	< 1	< 2	22.4	< 1	2	0.06	< 1	1	< 0.01	0.57	0.026
A34890	< 0.2	< 0.2	35	644	< 2	17	< 2	63	2.78	< 3	< 5	296	< 1	< 2	2.23	20	16	4.28	10	20	0.88	1.84	0.342
A34891	< 0.2	< 0.2	27	775	< 2	17	< 2	68	5.72	6	< 5	312	< 1	< 2	4.36	21	13	4.78	13	18	1.37	1.69	0.624
A34892	< 0.2	< 0.2	40	633	2	14	< 2	50	2.56	7	< 5	197	< 1	< 2	2.73	17	26	3.66	7	14	0.67	1.22	0.314
A34893	< 0.2	< 0.2	33	754	< 2	30	< 2	72	3.87	< 3	< 5	243	< 1	< 2	3.47	24	36	4.67	12	13	0.88	1.92	0.393
Z15848																							
A34894	< 0.2	< 0.2	25	762	< 2	34	< 2	56	3.03	< 3	< 5	70	< 1	< 2	3.92	22	43	4.40	10	9	0.48	1.24	0.287
A34895	< 0.2	< 0.2	34	810	< 2	37	< 2	68	2.59	< 3	< 5	81	< 1	< 2	3.54	26	47	5.00	10	7	0.37	1.87	0.375
A34896	< 0.2	< 0.2	31	836	< 2	45	< 2	70	2.81	< 3	< 5	113	< 1	< 2	3.94	27	52	5.30	10	7	0.46	1.91	0.411
A34897	< 0.2	< 0.2	37	833	< 2	39	< 2	71	3.40	< 3	< 5	110	< 1	< 2	4.36	26	49	4.94	10	7	0.44	1.75	0.361
A34898	< 0.2	< 0.2	63	797	< 2	45	< 2	69	3.55	< 3	< 5	191	< 1	< 2	3.56	31	48	5.46	11	7	0.57	2.17	0.403
A34899	< 0.2	< 0.2	52	558	< 2	63	< 2	45	2.60	< 3	< 5	14	< 1	< 2	2.88	27	26	3.93	8	7	0.08	2.24	0.388
A34900	< 0.2	< 0.2	25	790	< 2	33	< 2	65	3.19	< 3	< 5	130	< 1	< 2	3.24	25	38	5.04	10	8	0.33	2.25	0.470
A34901	< 0.2	< 0.2	29	747	< 2	41	< 2	64	3.12	< 3	< 5	170	< 1	< 2	3.22	27	45	5.01	11	9	0.38	2.35	0.436
A34902	< 0.2	< 0.2	23	569	< 2	114	< 2	49	2.73	< 3	< 5	111	< 1	< 2	2.77	34	50	4.19	8	13	0.38	3.08	0.380
Z15849	< 0.2	< 0.2	22	629	< 2	130	< 2	53	3.03	< 3	< 5	111	< 1	< 2	3.22	37	70	4.61	10	15	0.38	3.42	0.430
A34903	< 0.2	< 0.2	53	877	< 2	24	< 2	69	3.05	< 3	< 5	88	< 1	< 2	3.30	26	23	5.49	11	9	0.25	2.07	0.500
A34904	< 0.2	< 0.2	67	880	< 2	17	< 2	74	3.12	< 3	< 5	95	< 1	< 2	3.57	25	20	5.56	11	9	0.28	1.90	0.484
A34905	< 0.2	< 0.2	63	680	< 2	28	< 2	54	2.90	< 3	< 5	157	< 1	< 2	3.01	28	32	5.36	10	8	0.51	2.13	0.439
A34906	< 0.2	< 0.2	57	751	< 2	30	< 2	61	2.87	< 3	< 5	215	< 1	< 2	3.04	25	21	4.81	10	8	0.49	2.14	0.447
A34907	< 0.2	< 0.2	58	771	< 2	30	< 2	59	3.03	< 3	< 5	176	< 1	< 2	3.18	25	21	4.80	10	8	0.45	2.09	0.446
A34908	< 0.2	< 0.2	53	737	< 2	31	< 2	56	3.22	< 3	< 5	189	< 1	< 2	3.19	24	17	4.65	10	8	0.47	2.07	0.498
Z15850																							
A34909	< 0.2	< 0.2	44	802	< 2	25	< 2	62	3.41	< 3	< 5	170	< 1	< 2	3.41	24	18	4.94	11	9	0.42	2.06	0.534
A34910	< 0.2	< 0.2	59	785	< 2	20	< 2	61	3.28	< 3	< 5	165	< 1	< 2	3.30	24	19	5.00	11	10	0.45	1.97	0.473
A34911	< 0.2	< 0.2	51	816	< 2	20	< 2	63	4.67	< 3	< 5	86	< 1	< 2	4.54	22	21	4.85	12	9	0.24	1.94	0.744
A34912	< 0.2	< 0.2	95	841	< 2	17	< 2	72	3.53	< 3	< 5	82	< 1	< 2	3.89	24	19	5.17	11	9	0.27	1.98	0.492
A34913	< 0.2	< 0.2	69	793	< 2	20	< 2	66	3.04	< 3	< 5	228	< 1	< 2	3.14	24	18	5.27	11	10	0.50	2.05	0.479
A34914	< 0.2	< 0.2	53	797	< 2	16	< 2	54	3.29	< 3	< 5	139	< 1	< 2	3.45	23	16	5.14	11	10	0.37	1.97	0.535
A34915	< 0.2	< 0.2	68	769	< 2	18	< 2	53	3.21	< 3	< 5	179	< 1	< 2	3.23	23	17	5.03	10	9	0.39	1.88	0.506
A34916	< 0.2	< 0.2	58	762	< 2	18	< 2	55	2.85	< 3	< 5	93	< 1	< 2	3.20	22	17	4.63	10	9	0.26	1.85	0.446
A34917	< 0.2	< 0.2	38	864	< 2	19	< 2	62	3.19	< 3	< 5	165	< 1	< 2	3.54	23	22	5.66	12	9	0.35	2.14	0.388
A34918	< 0.2	< 0.2	86	631	< 2	23	< 2	48	2.89	< 3	< 5	153	< 1	< 2	3.30	26	33	5.22	11	8	0.27	2.05	0.448
A34919	< 0.2	< 0.2	59	661	< 2	38	< 2	51	2.44	< 3	< 5	61	< 1	< 2	2.85	30	35	5.31	9	8	0.21	1.98	0.402
A34920	< 0.2	< 0.2	67	721	< 2	63	2	62	2.66	< 3	< 5	39	< 1	< 2	2.95	36	72	5.57	10	7	0.14	2.44	0.398

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%		ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34921	< 0.2	< 0.2	85	665	< 2	37	12	66	2.65	< 3	< 5	70	< 1	< 2	2.73	31	53	5.44	10	7	0.22	2.28	0.471
A34922	< 0.2	< 0.2	14	649	< 2	16	< 2	36	3.11	6	< 5	84	< 1	< 2	3.36	18	19	4.27	11	10	0.26	1.96	0.447
A34923	< 0.2	< 0.2	47	822	< 2	19	< 2	61	2.88	< 3	< 5	219	< 1	< 2	2.91	25	19	5.42	11	12	0.48	2.08	0.450
A34924	< 0.2	< 0.2	44	917	< 2	49	< 2	55	2.81	< 3	< 5	230	< 1	< 2	3.77	28	43	5.81	11	18	0.50	2.68	0.425
A34925	< 0.2	< 0.2	65	652	< 2	39	< 2	66	2.94	< 3	< 5	123	< 1	< 2	2.67	26	49	5.22	11	16	0.43	2.04	0.439
Z15851	< 0.2	< 0.2	< 1	97	< 2	< 1	< 2	2	0.04	< 3	< 5	20	< 1	< 2	22.4	< 1	< 2	0.08	< 1	1	< 0.01	0.51	0.028
A34926	< 0.2	< 0.2	62	611	< 2	43	< 2	50	2.31	< 3	< 5	58	< 1	< 2	2.39	32	54	4.80	10	8	0.26	2.11	0.324
A34927	< 0.2	< 0.2	51	737	< 2	37	< 2	55	3.24	< 3	< 5	57	< 1	< 2	3.55	29	50	5.73	13	7	0.25	2.16	0.442
A34928	< 0.2	< 0.2	121	569	< 2	37	< 2	57	2.31	< 3	< 5	39	< 1	< 2	2.64	37	41	5.70	10	8	0.20	1.99	0.344
A34929	< 0.2	< 0.2	140	451	< 2	25	< 2	76	3.15	< 3	< 5	31	< 1	< 2	2.04	29	19	6.92	12	8	1.52	3.15	0.161
Z15852																							
A34930	< 0.2	< 0.2	118	1210	< 2	148	9	75	2.07	4	< 5	69	2	< 2	9.57	35	318	7.28	13	42	1.12	3.27	0.088
A34931	< 0.2	< 0.2	114	363	4	31	2	62	2.11	< 3	< 5	32	< 1	< 2	1.53	28	30	5.39	9	12	0.83	2.12	0.174
A34932	< 0.2	< 0.2	106	443	< 2	37	15	164	1.74	< 3	< 5	33	< 1	< 2	1.01	26	37	4.39	7	16	0.52	1.70	0.253
A34933	< 0.2	< 0.2	65	725	< 2	75	3	93	2.50	< 3	< 5	70	< 1	< 2	3.21	32	80	4.92	9	7	0.14	2.37	0.411
A34934	< 0.2	< 0.2	56	835	< 2	34	< 2	146	3.33	< 3	< 5	114	< 1	< 2	3.53	28	35	5.58	12	8	0.29	2.33	0.542
A34935	< 0.2	< 0.2	38	733	< 2	46	< 2	70	2.95	< 3	< 5	190	< 1	< 2	3.07	28	56	5.25	11	7	0.37	2.39	0.450
A34936	< 0.2	< 0.2	72	841	< 2	64	< 2	132	3.35	< 3	< 5	148	< 1	< 2	3.65	31	49	5.59	11	13	0.40	2.50	0.469
A34937	< 0.2	< 0.2	39	741	< 2	24	< 2	62	3.37	< 3	< 5	102	< 1	< 2	3.47	24	17	4.61	10	11	0.32	2.05	0.478
A34938	< 0.2	< 0.2	49	821	< 2	23	< 2	65	4.36	< 3	< 5	259	< 1	< 2	4.38	24	18	4.87	12	13	0.55	1.79	0.544
Z15853	< 0.2	< 0.2	49	825	< 2	22	< 2	64	4.49	< 3	< 5	288	< 1	< 2	4.49	24	18	4.86	12	13	0.57	1.78	0.555
A34939	< 0.2	< 0.2	62	799	< 2	27	< 2	65	4.34	< 3	< 5	194	< 1	< 2	4.57	25	19	4.90	10	13	0.59	1.63	0.485
A34940	< 0.2	< 0.2	43	814	< 2	18	< 2	58	3.04	< 3	< 5	130	< 1	< 2	3.91	23	17	4.76	9	9	0.55	1.59	0.381
A34941	< 0.2	< 0.2	62	815	< 2	21	< 2	62	3.04	< 3	< 5	171	< 1	< 2	4.21	25	17	4.76	9	10	0.57	1.62	0.390
A34942	< 0.2	< 0.2	36	763	< 2	23	< 2	59	3.19	< 3	< 5	157	< 1	< 2	4.09	23	18	4.78	10	11	0.49	1.76	0.444
A34943	< 0.2	< 0.2	51	1050	< 2	37	< 2	63	2.49	< 3	< 5	54	< 1	< 2	4.27	26	42	5.01	9	7	0.44	1.49	0.367
A34944	< 0.2	< 0.2	76	964	< 2	34	4	63	2.36	< 3	< 5	102	< 1	< 2	3.93	27	43	4.99	9	6	0.41	1.51	0.339
Z15854																							
A34945	< 0.2	< 0.2	41	875	< 2	28	< 2	55	2.22	< 3	< 5	64	< 1	< 2	3.90		30	4.51	8	8	0.24	1.28	0.366
A34946	< 0.2	< 0.2	60	886	< 2	24	< 2	60	2.36	< 3	< 5	87	< 1	< 2	3.85		28	4.70	9	7	0.34	1.40	0.367
A34947	< 0.2	< 0.2	36	1020	< 2	21	< 2	59	2.36	< 3	< 5	46	< 1	< 2	4.10	23	27	4.76	9	8	0.39	1.51	0.365
A34948	< 0.2	< 0.2	69	938	< 2	21	< 2	59	2.55	6	< 5	93	< 1	< 2	3.66	24	18	4.60	9	9	0.66	1.44	0.328
A34949	< 0.2	< 0.2	35	1010	< 2	23	< 2	65	2.87	< 3	< 5	173	< 1	< 2	3.75		19	4.93	10	10	0.75	1.61	0.382
A34950	< 0.2	< 0.2	76	964	< 2	26	< 2	64	2.86	< 3	< 5	366	< 1	< 2	3.50	-	23	4.82	9	10	0.89	1.62	0.343
A34951	< 0.2	< 0.2	80	1000	< 2	24	< 2	70	2.91	< 3	< 5	394	< 1	< 2	3.40		20	5.27	10	11	0.84	1.71	0.394
A34952	< 0.2		64	757	< 2	82	< 2	57	2.52	< 3	< 5	97	< 1	< 2	3.87	-	112	4.35	9	30	0.38	2.34	0.410
A34953	< 0.2	< 0.2	104	870	< 2	24	< 2	62	2.39	< 3	< 5	149	< 1	< 2	2.97	27	19	4.67	9	10	0.49	1.50	0.406
A34954	< 0.2	< 0.2	75	899	< 2	21	< 2	65	3.28	< 3	< 5	130	< 1	< 2	4.21	26	17	4.47	9	8	0.65	1.21	0.323
A34955	< 0.2	< 0.2	58	916	< 2	20	< 2	60	4.92	< 3	< 5	169	< 1	< 2	5.04	-	20	4.40	11	9	0.70	1.22	0.458
A34956	< 0.2	< 0.2	147	837	< 2	39	< 2	59	3.62	< 3	< 5	329	< 1	< 2	4.00		54	4.41	11	26	0.61	1.63	0.404
A34957	< 0.2		81	843	< 2	46	< 2	53	4.56	< 3	< 5	356	< 1	< 2			60	4.64	12	13	0.65	1.66	0.499
A34958	< 0.2		40	735	< 2	25	< 2	50	5.04	< 3	< 5	221	< 1	< 2	4.75		66	3.49	13	15	0.44	1.36	0.527
A34959	< 0.2		24	581	< 2	21	< 2	53	3.99	< 3	< 5	301	< 1	< 2	3.65		68	2.88	12	13	0.83	1.14	0.540
A34960	< 0.2		30	485	< 2	33	< 2	60	1.92	< 3	< 5	207	< 1	< 2	1.90		73	2.95	8	15	0.55	1.14	0.216
A34961	< 0.2	< 0.2	25	566	< 2	35	< 2	62	1.84	< 3	< 5	175	< 1	< 2	2.24		72	3.14	8	14	0.45	1.22	0.242
Z15855	< 0.2	< 0.2	< 1	94	< 2	< 1	< 2	2	0.03	< 3	< 5	20	< 1	< 2	23.3	< 1	< 2	0.06	1	1	< 0.01	0.58	0.025
A34962	< 0.2	< 0.2	30	691	4	38	< 2	67	2.17	< 3	< 5	173	< 1	< 2	2.51		67	3.77	9	15	0.56	1.15	0.255
A34963	< 0.2	< 0.2	32	497	< 2	29	< 2	59	2.23	< 3	< 5	239	< 1	< 2	2.35		77	2.83	g o	15	1.15	1.04	0.222
A34964	< 0.2	< 0.2	25	574	< 2	39	< 2	68	2.48	< 3	< 5	203	< 1	< 2	2.69		76	3.27	9	14	1.28	1.30	0.197
A34965	< 0.2	< 0.2	12	571	< 2	36	2	56	2.12	< 3	< 5	242	< 1	< 2	3.00	14	76	3.10	/	13	0.93	1.17	0.202
I	1	1	1	I	ı	1	1	1	I	1	I	I	1	1	l	1		1	I	1	1	l	1

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15856																							
A34966	< 0.2	< 0.2	7	483	< 2	31	< 2	48	2.75	< 3	< 5	183	< 1	< 2	2.68	12	52	2.91	10	18	1.18	1.09	0.242
A34967	< 0.2	< 0.2	9	565	3	41	< 2	53	3.59	< 3	< 5	258	< 1	< 2	3.42	16	60	3.41	11	14	1.33	1.35	0.279
A34968	< 0.2	< 0.2	58	636	< 2	36	3	58	2.91	< 3	< 5	136	< 1	< 2	3.70	16	69	3.68	10	14	0.81	1.44	0.180
A34969	< 0.2	< 0.2	8	556	< 2	36	2	67	2.48	< 3	< 5	203	< 1	< 2	2.34	14	75	3.25	10	16	0.99	1.19	0.219
A34970	< 0.2	< 0.2	25	491	< 2	41	< 2	52	2.37	< 3	< 5	157	< 1	< 2	2.14	14	86	3.16	10	17	0.92	1.29	0.174
A34971	< 0.2	< 0.2	1	389	< 2	26	< 2	45	2.26	< 3	< 5	183	< 1	< 2	1.66	11	76	2.64	8	15	1.05	0.94	0.235
A34972	< 0.2	< 0.2	6	457	< 2	28	< 2	53	2.28	< 3	< 5	168	< 1	< 2	2.04	12	71	2.86	10	15	0.85	1.00	0.212
A34973	< 0.2	< 0.2	16	447	< 2	28	< 2	51	2.47	< 3	< 5	230	< 1	< 2	2.15	12	77	2.85	9	14	1.04	0.93	0.284
A34974	< 0.2	< 0.2	4	488	3	31	< 2	59	2.62	< 3	< 5	221	< 1	< 2	2.19	13	81	3.06	10	16	1.15	1.06	0.238
Z15857	< 0.2	< 0.2	2	467	3	31	< 2	51	2.47	< 3	< 5	226	< 1	< 2	1.87	13	76	2.93	9	15	1.16	1.05	0.240
A34975	< 0.2	< 0.2	26	526	< 2	31	< 2	47	2.39	< 3	< 5	163	< 1	< 2	2.81	14	63	3.16	9	15	0.87	1.13	0.139
A34976	< 0.2	< 0.2	27	580	< 2	35	< 2	68	2.77	< 3	< 5	267	< 1	< 2	2.20	16	56	3.45	9	17	1.64	1.27	0.240
A34977	< 0.2	< 0.2	58	604	3	40	< 2	69	2.78	7	< 5	231	< 1	< 2	2.81	18	52	3.39	9	14	1.01	1.23	0.271
A34978	< 0.2	< 0.2	22	575	< 2	114	< 2	50	2.15	< 3	< 5	83	< 1	< 2	3.01	19	167	3.16	9	26	0.49	2.43	0.344
A34979	< 0.2	< 0.2	59	509	< 2	32	< 2	61	2.33	< 3	< 5	276	< 1	< 2	2.41	13	66	2.89	8	16	0.85	1.10	0.211
A34980	< 0.2	< 0.2	18	573	< 2	42	< 2	70	2.67	< 3	< 5	278	< 1	< 2	2.43	16	67	3.34	10	14	1.29	1.32	0.299
Z15858											<u> </u>		ļ.,	<u> </u>		ļ. <u>. </u>				ļ		ļ	
A34981	< 0.2	< 0.2	28	528	< 2	41	< 2	70	2.68	< 3	< 5	263	< 1	< 2	2.01	15	68	3.15	9	15	1.48	1.37	0.272
A34982	< 0.2	< 0.2	55	514	< 2	65	< 2	67	2.61	< 3	< 5	202	< 1	< 2	2.45	17	95	3.14	9	25	1.32	1.57	0.218
A34983	< 0.2	< 0.2	16	512	< 2	45	< 2	59	2.46	< 3	< 5	150	< 1	< 2	2.15	14	74	2.92	9	15	1.02	1.01	0.236
A34984	< 0.2	< 0.2	31	578	2	65	< 2	51	2.71	< 3	< 5	195	< 1	< 2	3.12	18	76	3.27	9	17	0.84	1.29	0.252
A34985	< 0.2	< 0.2	28	632	< 2	45	< 2	62	4.00	< 3	< 5	197	< 1	< 2	3.85	21	70	4.21	11	20	0.74	1.16	0.516
A34986	< 0.2	< 0.2	56	674	< 2	19	8	107	2.77	< 3	< 5	113	< 1	< 2	2.90	31	22	5.64	11	13	0.34	1.32	0.410
A34987	< 0.2	< 0.2	52	743	< 2	17	10	69	3.20	< 3	< 5	134	< 1	< 2	3.28	30	19	5.86	12	14	0.45	1.26	0.564
A34988	< 0.2	< 0.2	48	495	< 2	21	< 2	57	2.86	< 3	< 5	159	< 1	< 2	2.64	23	26	4.62	10	13	0.56	0.96	0.589
A34989	< 0.2	< 0.2	61	535	< 2	17	< 2	58	3.11	< 3	< 5	148	< 1	< 2	2.96	25	18	4.99	11	14	0.46	0.94	0.664
A34990	< 0.2	< 0.2	32	541	< 2	26	2	57	2.21	< 3	< 5	149	< 1	< 2	2.47	12	60	2.80	8	15	0.82	1.07	0.285
A34991	< 0.2	< 0.2	27	541	< 2	29	< 2	55	2.13	< 3	< 5	102	< 1	< 2	2.55	13	59	2.79	9	16	0.65	1.09	0.252
A34992	< 0.2	< 0.2	138	588	< 2	389	< 2	31	2.15	< 3	< 5	148	< 1	< 2	4.24	56	228	6.92	12	49	1.30	5.17	0.317
A34993	0.3	< 0.2	32	557	< 2	30	< 2	54	2.24	< 3	< 5	104	< 1	< 2	2.56	13	58	2.93	8	15	0.74	1.22	0.266
A34994	< 0.2	< 0.2	21	596	< 2	33	< 2	63	2.54	< 3	< 5	122	< 1	< 2	2.44	15	57	3.13	9	16	0.95	1.36	0.233
A34995	< 0.2	< 0.2	16	602	< 2	34	< 2	63	2.68	< 3	< 5	191	< 1	< 2	2.04	15	54	3.20	9	16	1.33	1.30	0.235
A34996	< 0.2	< 0.2	31	626	< 2	28	< 2	63	2.64	< 3	< 5	164	< 1	< 2	2.32	19	42	3.92	9	14	1.06	1.21	0.295
A34997	< 0.2	< 0.2	42	676	2	24	< 2	62	3.05	< 3	< 5	151	< 1	< 2	2.89	18	35	3.93	10	17	0.92	1.32	0.335
Z15859	< 0.2	< 0.2	< 1	104	< 2	< 1	< 2	74	0.03	< 3	< 5	18	< 1	< 2	23.2	< 1	2	0.06	0	10	0.01	0.58	0.023
A34998	< 0.2	< 0.2	23	632 644	< 2	29 45	< 2	74	2.80	< 3	< 5	305	< 1	< 2	2.25	16	52	3.62	o B	16	1.27	1.40	0.292
A34999 A35000	< 0.2	< 0.2	64 31	644	3 < 2	45 39	< 2 < 2	70 67	2.60	< 3	< 5 < 5	244 288	< 1	< 2	2.03	21 16	66 67	3.96 3.58	9	19 20	1.10	1.37	0.278
	1	< 0.2	0		-				-	< 3			< 1	1	2.35	-		-	٥	-			0.318
A35001	< 0.2	< 0.2	la I	601	< 2	39	< 2	57	2.76	< 3	< 5	185	< 1	< 2	2.57	15	59	3.26	0	16	0.71	1.22	0.292
Z15860	100	-00	12	620		41	. 2	64	2.01	. 2	. 5	252	-1	1.2	2.61	16	64	2.44		16	0.00	1 21	0.272
A35002 A35003	< 0.2	< 0.2	13 31	620 601	< 2 < 2	41 39	< 2 < 2	64 68	3.01 3.02	< 3	< 5 < 5	253 225	< 1 < 1	< 2	2.61 2.70	16 16	64 58	3.44	9 10	16 15	0.99	1.31	0.373
A35003 A35004	< 0.2	< 0.2	15	582	< 2	41	< 2	77	2.62	< 3	< 5 < 5	236	< 1	< 2	2.70	20	68	3.48	9	18		1.25	0.317
					-				-	-				+		20			10	19	1.01	1	+
A35005 A35006	< 0.2	< 0.2	26 27	529 736	< 2 < 2	55 51	< 2	61 66	2.27	< 3	< 5 < 5	263 210	< 1 < 1	< 2	1.92 2.74	17	76 81	3.39	9	18	0.94	1.09	0.249
	 		30					_	-	-				+			86				_		+
A35007	< 0.2	< 0.2		628	< 2	44	< 2	52	2.31	< 3	< 5	172	< 1	< 2	2.63	15 54		3.45	10	20 79	0.76	1.39	0.248
A35008	< 0.2	< 0.2	160	618	< 2	315	4 2	38	2.35	7	< 5	176	1	< 2	5.15		232	6.73	12		1.59	4.82	0.329
A35009	< 0.2	< 0.2	37	615	< 2	77	< 2	67	2.46	1 2	< 5	285	< 1	< 2	2.12	20	92	4.01	10	22	1.39	1.64	0.238
A35010	< 0.2	< 0.2	18	698	< 2	44	< 2	59	2.96	< 3	< 5	139	< 1	< 2	2.93	15	80	3.43	9	17	1.01	1.31	0.218

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15861	< 0.2	< 0.2	18	670	< 2	43	< 2	60	2.81	< 3	< 5	133	< 1	< 2	2.80	15	76	3.24	9	17	0.96	1.26	0.203

Results

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Se	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34831	0.071	< 5	9.6	< 5	56	4	< 2	0.26	< 10	101	1	8	6	0.013	< 5	< 5
A34832	0.066	< 5	9.5	< 5	47	6	< 2	0.26	< 10	96	< 1	7	6	0.212	< 5	< 5
A34833	0.054	< 5	7.8	< 5	118	2	< 2	0.25	< 10	87	1	7	6	1.17	< 5	< 5
A34834	0.066	< 5	7.4	< 5	32	4	< 2	0.23	< 10	88	2	8	8	0.394	< 5	< 5
A34835	0.073	< 5	8.7	< 5	83	6	< 2	0.29	< 10	105	< 1	8	6	0.185	< 5	< 5
A34836	0.065	< 5	7.4	< 5	77	3	< 2	0.24	< 10	80	< 1	7	10	0.016	< 5	< 5
Z15842																500
A34837	0.042	< 5	4.3	< 5	68	2	< 2	0.15	< 10	43	< 1	6	8	0.021	< 5	< 5
A34838	0.060	< 5	8.4	< 5	75	5	< 2	0.28	< 10	87	< 1	8	4	0.122	< 5	< 5
A34839	0.057	< 5	10.0	< 5	35	3	< 2	0.23	< 10	91	< 1	7	9	0.012	< 5	< 5
A34840	0.052	< 5	8.7	< 5	37	1	< 2	0.26	< 10	94	< 1	8	10	0.010	< 5	< 5
A34841	0.050	< 5	8.8	< 5	41	3	< 2	0.23	< 10	90	< 1	8	8	0.010	< 5	< 5
A34842	0.061	< 5	6.9	< 5	57	< 1	< 2	0.23	< 10	83	< 1	8	8	0.079	< 5	< 5
A34843	0.057	< 5	7.5	< 5	87	< 1	< 2	0.25	< 10	82	< 1	7	4	0.028	< 5	< 5
A34844	0.058	< 5	7.2	< 5	87	< 1	< 2	0.26	< 10	77	< 1	8	5	0.021	< 5	< 5
A34845	0.052	< 5	8.9	< 5	125	5	< 2	0.34	< 10	95	< 1	9	8	0.046	< 5	< 5
A34846	0.070	< 5	7.5	< 5	88	1	< 2	0.26	< 10	83	< 1	7	11	0.032	< 5	< 5
A34847	0.080	< 5	8.2	< 5	92	< 1	< 2	0.23	< 10	83	< 1	8	8	0.009	< 5	< 5
A34848	0.085	< 5	9.4	< 5	74	2	< 2	0.27	< 10	105	< 1	9	11	0.008	< 5	7
A34849	0.075	< 5	9.4	< 5	65	< 1	< 2	0.25	< 10	93	< 1	8	11	0.103	< 5	< 5
A34850	0.060	< 5	8.6	< 5	56	2	< 2	0.25	< 10	85	< 1	8	10	0.063	< 5	< 5
A34851	0.058	< 5	8.3	< 5	59	< 1	< 2	0.20	< 10	79	< 1	7	13	0.078	< 5	< 5
A34852	0.050	< 5	6.7	< 5	61	1	< 2	0.24	< 10	75	< 1	6	5	0.072	< 5	< 5
A34853	0.031	< 5	3.2	< 5	40	1	< 2	0.16	< 10	29	< 1	7	10	0.021	< 5	< 5
Z15843	0.008	< 5	0.1	< 5	56	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.003	< 5	< 5
A34854	0.045	< 5	9.3	< 5	66	3	< 2	0.23	< 10	83	< 1	7	6	0.049	< 5	< 5
A34855	0.057	< 5	7.5	< 5	42	< 1	< 2	0.20	< 10	76	< 1	7	8	0.038	< 5	< 5
A34856	0.063	< 5	8.3	< 5	65	3	< 2	0.23	< 10	83	< 1	7	6	0.050	< 5	< 5
A34857	0.082	< 5	10.6	< 5	91	1	< 2	0.24	< 10	102	< 1	9	7	0.007	< 5	< 5
Z15844		_		_			_								_	1200
A34858	0.063	< 5	9.7	< 5	53	< 1	< 2	0.24	< 10	96	< 1	8	9	0.007	< 5	< 5
A34859	0.063	< 5	9.2	< 5	40	2	< 2	0.21	< 10	88	< 1	7	8	0.015	< 5	< 5
A34860	0.066	< 5	9.2	< 5	41	< 1	< 2	0.20	< 10	85	< 1	7	7	0.021	< 5	< 5
A34861	0.060	< 5	8.7	< 5	35	2	< 2	0.18	< 10	78	< 1	/	7	0.018	< 5	< 5
A34862	0.067	< 5	9.1	< 5	41 44	< 1	< 2	0.12	< 10	78	< 1	8	6 9	0.040	< 5	< 5 < 5
A34863 A34864	0.065 0.067	< 5 < 5	9.7 8.9	< 5 < 5	49	< 1 < 1	< 2	0.11	< 10 < 10	80 89	< 1	8	9	0.041	< 5 < 5	< 5
	0.067	< 5	9.1	< 5	49	1	< 2	0.21	< 10	83	< 1	7	6	0.043	< 5	< 5
A34865 A34866	0.051	< 5	9.1	< 5	50	2	< 2	0.23	< 10	88	< 1	8	10	0.113	< 5	< 5
	+	< 5	9.7	< 5	56	5	< 2	0.22		88	< 1	8	8		< 5	< 5
Z15845 434867	0.063	-	0.4	-				0.22	< 10	~-			-	0.054	+-	+_
A34867 A34868	0.073	< 5 < 5	9.1 6.4	< 5 < 5	57 79	3	< 2	0.27	< 10 < 10	97 68	< 1	11	9	0.097	< 5 < 5	< 5 < 5
A34869	0.053	< 5	9.0	< 5	48	5	< 2	0.25	< 10	76	1	8	11	2.88	< 5	< 5
A34869 A34870	0.053	< 5	12.5	< 5 < 5	131	1	< 2	0.22	< 10	113	1	11	6	0.294	< 5	< 5 < 5
	0.033	5	4.2	< 5 < 5	67	< 1	< 2	0.33	15	47	3	6	10	5.20	< 5	< 5 < 5
A34871		_										6	9			
A34872 Z15846	0.047	< 5	4.9	< 5	89	< 1	< 2	0.21	< 10	52	< 1	lo .	9	2.99	< 5	< 5 516
A34873	0.035	< 5	7.5	< 5	54	2	< 2	0.24	< 10	71	< 1	7	11	3.54	< 5	14
	・ロ いろつ	1< 0	17.5	1< 0	1:04	./	14 /		IC 1U	1/1		. /		1.3.34	1< 0	14

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Те	TI	Ti	U	V	W	Υ	Zr	S	Se	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
A34875	0.041	< 5	8.8	< 5	49	< 1	< 2	0.14	< 10	70	< 1	9	11	2.17	< 5	21
A34876	0.044	< 5	5.9	< 5	127	5	< 2	0.17	< 10	58	< 1	6	9	0.888	< 5	18
A34877	0.045	< 5	5.2	< 5	247	1	< 2	0.21	< 10	54	< 1	6	4	0.046	< 5	10
A34878	0.044	< 5	6.5	< 5	58	1	< 2	0.23	< 10	61	< 1	7	9	0.017	< 5	15
A34879	0.046	< 5	6.6	< 5	45	1	< 2	0.24	< 10	63	< 1	7	6	0.009	< 5	6
A34880	0.048	< 5	5.9	< 5	71	1	< 2	0.23	< 10	58	1	7	9	0.008	< 5	< 5
A34881	0.047	< 5	6.3	< 5	53	1	< 2	0.26	< 10	60	1	8	7	0.017	< 5	< 5
A34882	0.044	< 5	4.8	< 5	64	< 1	< 2	0.25	< 10	58	< 1	7	5	0.039	< 5	< 5
A34883	0.046	< 5	5.4	< 5	38	< 1	< 2	0.26	< 10	59	1	7	5	0.015	< 5	< 5
A34884	0.048	< 5	6.3	< 5	49	4	< 2	0.24	< 10	62	< 1	7	7	0.038	< 5	< 5
A34885	0.045	< 5	6.3	< 5	42	< 1	< 2	0.24	< 10	61	< 1	7	8	0.036	< 5	< 5
A34886	0.046	< 5	5.9	< 5	43	3	< 2	0.21	< 10	55	< 1	7	10	0.040	< 5	< 5
A34887	0.055	< 5	6.8	< 5	58	2	< 2	0.26	< 10	68	< 1	7	5	0.038	< 5	662
A34888	0.055	< 5	9.1	< 5	73	1	< 2	0.34	< 10	105	1	10	6	0.036	< 5	214
A34889	0.055	< 5	11.5	< 5	52	< 1	< 2	0.32	< 10	108	< 1	12	8	0.025	< 5	7
Z15847	0.006	< 5	0.1	< 5	63	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.002	< 5	< 5
A34890	0.061	< 5	12.3	< 5	63	3	< 2	0.33	< 10	124	1	12	10	0.033	< 5	< 5
A34891	0.059	< 5	10.1	< 5	240	2	< 2	0.38	< 10	121	1	9	4	0.031	< 5	27
A34892	0.040	< 5	9.6	< 5	61	2	< 2	0.28	< 10	91	< 1	9	4	0.055	< 5	17
A34893	0.044	< 5	12.7	< 5	74	< 1	< 2	0.37	< 10	119	< 1	10	6	0.052	< 5	8
Z15848																1170
A34894	0.031	< 5	12.7	< 5	62	2	< 2	0.45	< 10	112	< 1	12	7	0.044	< 5	< 5
A34895	0.035	< 5	15.3	< 5	19	1	< 2	0.46	< 10	123	< 1	13	5	0.082	< 5	< 5
A34896	0.034	< 5	16.3	< 5	22	2	< 2	0.45	< 10	129	< 1	14	5	0.079	< 5	< 5
A34897	0.032	< 5	13.7	< 5	40	3	< 2	0.46	< 10	119	1	12	4	0.102	< 5	< 5
A34898	0.033	< 5	16.2	< 5	46	6	< 2	0.39	< 10	139	< 1	12	4	0.170	< 5	< 5
A34899	0.029	< 5	12.0	< 5	45	1	< 2	0.23	< 10	102	< 1	8	3	0.031	< 5	< 5
A34900	0.035	< 5	17.0	< 5	62	1	< 2	0.35	< 10	141	< 1	12	4	0.050	< 5	< 5
A34901	0.041	< 5	17.0	< 5	55	< 1	< 2	0.33	< 10	145	< 1	12	4	0.052	< 5	< 5
A34902	0.051	< 5	11.6	< 5	33	< 1	< 2	0.26	< 10	100	< 1	8	4	0.021	< 5	< 5
Z15849	0.058	< 5	12.8	< 5	40	3	< 2	0.26	< 10	110	< 1	9	4	0.021	< 5	< 5
A34903	0.038	< 5	20.0	< 5	42	1	< 2	0.36	< 10	168	< 1	14	4	0.066	< 5	< 5
A34904	0.041	< 5	20.4	< 5	61	< 1	< 2	0.38	< 10	184	< 1	15	4	0.083	< 5	< 5
A34905	0.036	< 5	18.6	< 5	35	< 1	< 2	0.37	< 10	157	< 1	13	5	0.314	< 5	< 5
A34906	0.035	< 5	16.9	< 5	40	2	< 2	0.30	< 10	145	< 1	11	4	0.013	< 5	< 5
A34907	0.032	< 5	16.8	< 5	54	1	< 2	0.29	< 10	143	< 1	11	4	0.017	< 5	< 5
A34908	0.035	< 5	16.1	< 5	68	3	< 2	0.28	< 10	137	< 1	10	3	0.008	< 5	6
Z15850																512
A34909	0.036	< 5	18.0	< 5	75	< 1	< 2	0.30	< 10	153	< 1	11	3	0.008	< 5	< 5
A34910	0.041	< 5	18.4	< 5	55	< 1	< 2	0.30	< 10	159	< 1	12	3	0.018	< 5	< 5
A34911	0.037	< 5	17.0	< 5	136	1	< 2	0.34	< 10	150	< 1	11	3	0.016	< 5	< 5
A34912	0.040	< 5	19.3	< 5	102	1	< 2	0.35	< 10	165	< 1	13	3	0.069	< 5	< 5
A34913	0.040	< 5	20.1	< 5	44	3	< 2	0.32	< 10	168	< 1	13	4	0.014	< 5	< 5
A34914	0.042	< 5	19.9	< 5	52	< 1	< 2	0.33	< 10	172	< 1	13	4	0.010	< 5	< 5
A34915	0.039	< 5	18.8	< 5	44	< 1	< 2	0.30	< 10	160	<1	12	4	0.030	< 5	< 5
A34916	0.039	< 5	17.7	< 5	44	< 1	< 2	0.30	< 10	152	<1	11	3	0.020	< 5	< 5
A34917	0.039	< 5	20.4	< 5	53	< 1	< 2	0.26	< 10	182	< 1	14	4	0.020	< 5	< 5
A34918	0.040	< 5	19.3	< 5	53	3	< 2	0.34	< 10	159	< 1	14	4	0.408	< 5	< 5
A34918 A34919	0.037	< 5 < 5	16.9	< 5 < 5	38	3	< 2	0.33	< 10	137	< 1	12	5	0.408	< 5	< 5 < 5
									-							
A34920	0.033	< 5	16.5	< 5	28	1	< 2	0.29	< 10	131	< 1	12	5	0.739	< 5	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Se	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34921	0.038	< 5	17.5	< 5	23	1	< 2	0.31	< 10	141	< 1	12	5	0.592	< 5	< 5
A34922	0.058	< 5	18.5	< 5	76	2	< 2	0.31	< 10	175	< 1	11	4	0.015	< 5	< 5
A34923	0.061	< 5	20.4	< 5	47	6	< 2	0.30	< 10	196	< 1	13	5	0.043	< 5	< 5
A34924	0.069	< 5	20.1	< 5	100	4	< 2	0.34	< 10	184	< 1	13	11	0.097	< 5	< 5
A34925	0.060	< 5	15.0	< 5	62	1	< 2	0.32	< 10	133	< 1	13	5	0.260	< 5	< 5
Z15851	0.007	< 5	0.2	< 5	60	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.002	< 5	< 5
A34926	0.037	< 5	15.6	< 5	40	3	< 2	0.27	< 10	126	< 1	11	5	0.647	< 5	< 5
A34927	0.036	< 5	17.1	< 5	100	2	< 2	0.30	< 10	143	< 1	12	5	0.474	< 5	< 5
A34928	0.036	< 5	16.5	< 5	45	3	< 2	0.30	< 10	141	< 1	12	8	1.15	< 5	< 5
A34929	0.052	< 5	15.9	< 5	40	< 1	< 2	0.26	< 10	171	< 1	6	17	1.29	< 5	< 5
Z15852																1220
A34930	0.212	< 5	14.9	< 5	257	3	< 2	0.28	< 10	153	1	11	8	0.806	12	< 5
A34931	0.062	< 5	11.9	< 5	27	4	< 2	0.28	< 10	155	< 1	6	14	1.22	< 5	< 5
A34932	0.059	< 5	10.3	< 5	32	< 1	< 2	0.26	< 10	122	< 1	8	9	0.770	< 5	< 5
A34933	0.045	< 5	14.9	< 5	50	< 1	< 2	0.24	< 10	110	< 1	11	5	0.395	< 5	< 5
A34934	0.038	< 5	18.4	< 5	71	< 1	< 2	0.33	< 10	153	1	13	4	0.162	< 5	< 5
A34935	0.034	< 5	15.8	< 5	48	< 1	< 2	0.34	< 10	129	< 1	12	4	0.076	< 5	< 5
A34936	0.034	< 5	16.6	< 5	99	1	< 2	0.33	< 10	145	< 1	12	7	0.233	< 5	6
A34937	0.049	< 5	16.0	< 5	117	2	< 2	0.33	< 10	141	< 1	11	3	0.053	< 5	< 5
A34938	0.046	< 5	14.8	< 5	161	1	< 2	0.38	< 10	142	< 1	10	3	0.109	< 5	< 5
Z15853	0.040	< 5	14.5	< 5	167	1	< 2	0.38	< 10	140	< 1	10	3	0.109	< 5	< 5
			14.5	< 5	182	4	< 2			148		9	3	0.093	< 5	< 5
A34939 A34940	0.051 0.041	< 5 < 5	16.5	< 5	55	4	< 2	0.37	< 10 < 10	145	< 1 < 1	12	4	0.059	< 5	< 5 < 5
			16.7			3	< 2		< 10	146		12	4	0.039	< 5	
A34941	0.039	< 5		< 5	78	5	< 2	0.40	-	-	< 1	12	4			< 5
A34942	0.044	< 5	16.1	< 5	91 24	3		0.39	< 10	142	< 1 1	13		0.045	< 5	< 5
A34943	0.035	< 5	14.1	< 5			< 2	0.48	< 10	121			4	0.091	< 5	< 5
A34944	0.036	< 5	15.7	< 5	40	< 1	< 2	0.43	< 10	137	< 1	12	4	0.160	< 5	< 5
Z15854	0.000	_	15.1					0.44	40	400		40		0.000	<u> </u>	507
A34945	0.036	< 5	15.1	< 5	63	4	< 2	0.44	< 10	133	1	12	4	0.062	< 5	< 5
A34946	0.037	< 5	16.5	< 5	42	5	< 2	0.45	< 10	144	1	13	5	0.081	< 5	< 5
A34947	0.038	< 5	17.1	< 5	29	< 1	< 2	0.44	< 10	148	1	13	4	0.041	< 5	< 5
A34948	0.045	< 5	18.5	< 5	37	3	< 2	0.40	< 10	163	1	12	4	0.049	< 5	< 5
A34949	0.045	< 5	19.8	< 5	40	5	< 2	0.41	< 10	171	< 1	12	4	0.028	< 5	196
A34950	0.048	< 5	18.1	< 5	37	3	< 2	0.35	< 10	168	1	11	4	0.075	< 5	< 5
A34951	0.055	< 5	20.7	< 5	53	3	< 2	0.36	< 10	190	1	12	4	0.061	< 5	< 5
A34952	0.121	< 5	15.5	< 5	136	< 1	< 2	0.32	< 10	137	1	12	4	0.071	< 5	< 5
A34953	0.054	< 5	20.7	< 5	54	4	< 2	0.34	< 10	182	< 1	12	4	0.136	< 5	< 5
A34954	0.052	< 5	15.1	< 5	85	3	< 2	0.38	< 10	160	< 1	9	5	0.044	< 5	< 5
A34955	0.060	< 5	13.8	< 5	224	3	< 2	0.33	< 10	156	< 1	8	4	0.037	< 5	8
A34956	0.085	< 5	13.0	< 5	207	1	< 2	0.35	< 10	130	< 1	11	5	0.103	< 5	< 5
A34957	0.053	< 5	11.7	< 5	243	2	< 2	0.28	< 10		2	7	3	0.130	< 5	< 5
A34958	0.052	< 5	7.0	< 5	300	< 1	< 2	0.24	< 10	68		6	3	0.027	< 5	< 5
A34959	0.046	< 5	6.3	< 5	209	4	< 2	0.24	< 10	62	< 1	5	2	0.007	< 5	< 5
A34960	0.050	< 5	7.3	< 5	45	3	< 2	0.18	< 10	62	< 1	6	6	0.007	< 5	< 5
A34961	0.053	< 5	7.8	< 5	50	2	< 2	0.16	< 10	62	< 1	6	8	0.009	< 5	< 5
Z15855	0.006	< 5	0.1	< 5	62	< 1	< 2	< 0.01	< 10	< 1	< 1	1	< 1	0.003	< 5	< 5
A34962	0.048	< 5	7.1	< 5	51	2	< 2	0.20	< 10	60	< 1	6	5	0.008	< 5	< 5
A34963	0.050	< 5	5.7	< 5	54	5	< 2	0.25	< 10	62	< 1	6	2	0.004	< 5	< 5
A34964	0.049	< 5	4.9	< 5	53	3	< 2	0.26	< 10	61	< 1	5	2	0.005	< 5	< 5
A34965	0.052	< 5	6.6	< 5	75	3	< 2	0.21	< 10	56	< 1	15	4	0.006	< 5	< 5

0.01

0.24

0.29

0.29

0.29

0.28

0.28

0.26

0.28

0.30

0.29

0.32

0.28

0.28

0.27

0.28

0.30

0.29

0.24

0.33

0.27

0.40

0.43

0.35

0.36

0.26

0.27

0.51

0.26

0.26

0.29

0.33

0.37

0.29

0.30

0.31

0.26

0.28

0.31

0.30

0.28

0.29

0.33

0.56

0.37

0.27

< 0.01

AR-ICP

ppm

AR-ICP

< 10

< 10

< 10

< 10

< 10

< 10

< 10

< 10

< 10

< 10

< 10

< 10

< 10

< 10

< 10

< 10

< 10

< 10

10

ppm

AR-ICP

48

62

70

69

74

73

68

77

72

69

68

70

ppm

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

AR-ICP

Analyte Symbol

Unit Symbol

Lower Limit Method Code

Z15856 A34966

A34967

A34968

A34969

A34970

A34971

A34972

A34973

A34974

Z15857

A34975

A34976

A34977

A34978

A34979

A34980

Z15858 A34981

A34982

A34983

A34984

A34985

A34986

A34987

A34988

A34989

A34990

A34991

A34992

A34993

A34994

A34995

A34996

A34997

Z15859

A34998

A34999

A35000

A35001

Z15860

A35002

A35003

A35004

A35005

A35006

A35007

A35008

A35009

A35010

Sb

0.001

0.048

0.049

0.051

0.054

0.060

0.053

0.055

0.052

0.051

0.050

0.055

0.067

0.062

0.070

0.055

0.051

0.051

0.075

0.043

0.048

0.072

0.061

0.060

0.057

0.054

0.055

0.054

0.045

0.052

0.053

0.048

0.050

0.055

0.007

0.052

0.075

0.076

0.053

0.053

0.054

0.060

0.064

0.063

0.074

0.062

0.076

0.064

AR-ICP

ppm

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

AR-ICP

Sc

ppm

0.1

3.9

4.8

6.4

6.6

6.3

4.9

5.5

6.4

5.9

5.6

5.3

5.7

6.7

9.0

5.0

5.8

5.2

6.0

5.9

5.9

8.4

12.7

13.2

9.2

10.6

6.6

6.8

9.4

6.9

6.2

5.9

7.5

8.7

0.1

7.2

8.9

7.9

6.3

6.6

6.5

8.7

7.8

7.8

7.4

7.6

6.2

6.1

AR-ICP

Sn

ppm

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

AR-ICP

Sr

ppm

90

129

94

91

78

82

107

97

88

64

69

104

80

101

88

86

139

194

82

91

98

92

95

76

510

77

76

80

70

91

61

77

78

73

110

97

113

81

80

108

66

596

87

55

< 1

< 1

< 1

< 1

< 1

< 1

AR-ICP

Те

ppm

< 1

< 1

< 1

AR-ICP

ppm

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

AR-ICP

	Repo	ort:	A14-	09617
Υ	Zr	S	Se	Au
ppm	ppm	%	ppm	ppb
1	1	0.001	5	5
AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
				1190
6	2	0.003	< 5	< 5
5	3	0.004	< 5	< 5
6	4	0.017	< 5	< 5
7	2	0.003	< 5	< 5
7	3	0.005	< 5	< 5
6	2	0.002	< 5	< 5
6	2	0.003	< 5	< 5
6	2	0.004	< 5	< 5
6	2	0.004	< 5	< 5
6	2	0.002	< 5	< 5
6	2	0.008	< 5	< 5
6	2	0.006	< 5	< 5
6	4	0.046	< 5	< 5
9	7	0.022	< 5	< 5
6	2	0.045	< 5	< 5
5	2	0.006	< 5	< 5
				510
5	3	0.034	< 5	< 5
7	4	0.060	< 5	< 5
6	5	0.016	< 5	< 5
6	11	0.031	< 5	< 5
6	12	0.025	< 5	< 5
15	17	0.149	< 5	< 5
18	20	0.167	< 5	< 5
11	15	0.110	< 5	< 5
14	14	0.140	< 5	< 5
7	5	0.006	< 5	< 5
7	4	0.005	< 5	< 5
12	9	0.259	8	< 5
6	3	0.008	< 5	< 5
6	3	0.005	< 5	< 5
6	3	0.004	< 5	< 5
9	9	0.041	< 5	< 5
10	5	0.027	< 5	7

< 10 < 1 < 10 < 1 < 10 110 < 1 < 10 214 < 1 < 10 231 < 1 < 10 176 < 1 < 10 206 < 1 < 10 < 1 < 10 69 < 1 < 10 < 1 202 < 10 < 1 < 10 69 < 1 < 10 73 < 1 < 10 101 < 1 < 10 0.027 < 5 < 10 < 1 < 1 < 1 0.002 < 5 < 10 84 < 1 0.010 < 5 < 5 < 10 88 < 1 0.028 < 5 < 5 < 10 87 < 5 < 1 0.010 < 5 < 5 < 10 65 < 1 0.005 < 5 1200 < 10 72 < 1 0.005 < 5 < 5 < 10 74 < 1 0.009 < 5 < 5 < 10 88 < 1 0.010 < 5 < 5 < 5 < 10 < 1 0.027 < 5 < 10 79 < 1 0.024 < 5 < 5 < 10 < 1 0.016 < 5 < 5 < 10 173 < 1 18 15 0.235 < 5 < 10 90 13 0.030 < 5 < 5 < 10 72 < 1 0.023 < 5 < 5 Page 10/17

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	٧	W	Υ	Zr	S	Se	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
Z15861	0.066	< 5	5.7	< 5	53	3	< 2	0.26	< 10	69	< 1	7	3	0.022	< 5	< 5

QC

QO.																							
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-4 Meas	3.5	0.4	6590	148	341	38	41	72	2.70	106	< 5	32	1	15	0.98	14	56	2.99	13	55	1.95	1.71	0.142
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-4 Meas	3.5	0.3	6510	148	335	39	42	71	2.86	106	< 5	43	1	23	0.94	14	57	3.04	12	54	1.94	1.70	0.135
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-6 Meas	0.4	< 0.2	69	1120	2	23	95	130	7.11	237	< 5	1050	< 1	< 2	0.16	14	83	5.28	20	11	1.32	0.43	0.094
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
GXR-6 Meas	0.3	0.2	67	1100	2	24	93	128	7.32	236	< 5	996	< 1	< 2	0.15	13	81	5.23	19	10	1.28	0.41	0.089
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
SAR-M (U.S.G.S.) Meas	3.5	4.7	347	4850	13	40	1040	1020	1.16	40		215	1	< 2	0.33	11	90	2.79	5	54	0.33	0.36	0.037
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
SAR-M (U.S.G.S.) Meas	3.3	4.6	359	5120	14	39	1080	1050	1.27	44		226	1	< 2	0.35	11	90	2.93	6	56	0.37	0.39	0.043
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
CDN-GS-1L Meas																							
CDN-GS-1L Cert													1										
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							1
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							<u> </u>
OxD108 Cert																							<u> </u>
OxD108 Meas																							ļ
OxD108 Cert																							
OxD108 Meas															-			-					_
OxD108 Cert												ļ	ļ		ļ				ļ				<u> </u>
OxD108 Meas						 			<u> </u>	1	<u> </u>		1	-				-					-
OxD108 Cert											-			-									
OxD108 Meas																							
OxD108 Cert A34839 Orig	-	-				-	-			 	<u> </u>	-	 	 	-	-	-	 	 		-	-	₩
	 		 	 	 	}	-	-	 	1	<u> </u>	1	-	-	-	 		}	}	-	1	 	\vdash
A34839 Dup A34843 Orig	< 0.2	< 0.2	28	608	< 2	40	< 2	64	2.21	< 3	< 5	201	< 1	< 2	1.80	16	75	3.48	10	16	0.68	1.51	0.177
A34843 Dup	< 0.2	< 0.2	29	565	< 2	36	< 2	60	2.04	< 3	< 5	188	< 1	< 2	1.67	15	69	3.18	9	16	0.63	1.40	0.177
A34849 Orig	- 0.2	10.2		1000	17		1			1.0	1	1,00	 	1-	1	- -	100	5.15	ľ		3.50		5.100
A34849 Dup	-	1		-		-	-				<u> </u>	 	 	-	 	-		1	1		 	-	
A34856 Orig	< 0.2	< 0.2	32	528	< 2	32	< 2	65	2.16	< 3	< 5	192	< 1	< 2	1.21	14	54	3.59	11	19	0.75	1.16	0.212
A34856 Dup	< 0.2	< 0.2	33	550	< 2	34	< 2	67	2.25	< 3	< 5	200	< 1	< 2	1.26	14	57	3.78	11	19	0.77	1.21	0.222
Z15844 Orig		† · · · ·	-		 -				 	 	† -		† · · ·	† <u> </u>	 	L'	Ť	t	t ·	- -	 	 -	
Z15844 Dup																			1				
	ь					ь	ь					L		<u> </u>		ь					L	ь	

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34858 Orig	< 0.2	< 0.2	29	620	< 2	32	< 2	62	2.14	< 3	< 5	235	< 1	< 2	0.92	16	64	3.51	9	22	0.82	0.87	0.247
A34858 Split	< 0.2	< 0.2	30	605	< 2	32	< 2	63	2.13	< 3	< 5	238	< 1	< 2	0.95	16	63	3.46	9	22	0.83	0.88	0.260
A34868 Orig	< 0.2	< 0.2	26	576	< 2	16	2	40	2.27	< 3	< 5	127	< 1	< 2	1.26	9	32	3.87	10	20	0.57	1.03	0.231
A34868 Dup	< 0.2	< 0.2	24	558	< 2	15	< 2	39	2.21	< 3	< 5	128	< 1	< 2	1.22	9	31	3.75	9	19	0.55	0.99	0.226
A34871 Orig																							
A34871 Dup																							
A34875 Orig	< 0.2	< 0.2	106	517	< 2	32	40	64	1.98	< 3	< 5	40	< 1	< 2	2.34	29	34	5.31	8	11	0.20	1.25	0.096
A34875 Split	< 0.2	< 0.2	111	514	< 2	33	38	67	2.00	< 3	< 5	42	< 1	< 2	2.33	29	34	5.26	8	11	0.20	1.26	0.097
A34880 Orig																							
A34880 Dup																							
A34882 Orig	< 0.2	< 0.2	30	552	< 2	24	< 2	61	2.41	< 3	< 5	323	< 1	< 2	1.68	11	55	3.04	9	14	1.43	1.14	0.255
A34882 Dup	< 0.2	< 0.2	30	561	< 2	25	< 2	63	2.46	< 3	< 5	330	< 1	< 2	1.71	12	56	3.11	10	14	1.47	1.17	0.261
A34885 Orig	< 0.2	< 0.2	33	489	< 2	25	< 2	61	2.08	< 3	< 5	252	< 1	< 2	1.36	12	53	3.06	9	16	1.04	1.18	0.230
A34885 Split	< 0.2	< 0.2	32	485	< 2	25	< 2	61	2.06	< 3	< 5	254	< 1	< 2	1.33	12	53	3.00	9	16	1.03	1.17	0.237
Z15847 Orig																							
Z15847 Dup																							
Z15849 Orig																							
Z15849 Dup																							
A34903 Orig	< 0.2	< 0.2	53	876	< 2	25	< 2	69	3.03	< 3	< 5	87	< 1	< 2	3.29	26	22	5.48	11	9	0.25	2.06	0.499
A34903 Dup	< 0.2	< 0.2	54	878	< 2	23	< 2	70	3.06	< 3	< 5	88	< 1	< 2	3.32	26	23	5.51	11	9	0.25	2.08	0.501
A34911 Orig	< 0.2	< 0.2	51	816	< 2	20	< 2	63	4.67	< 3	< 5	86	< 1	< 2	4.54	22	21	4.85	12	9	0.24	1.94	0.744
A34911 Split	< 0.2	< 0.2	51	796	< 2	20	< 2	61	4.32	< 3	< 5	88	< 1	< 2	4.44	22	20	4.73	12	9	0.23	1.89	0.721
A34911 Orig																							
A34911 Dup																							
A34917 Orig	< 0.2	< 0.2	39	863	< 2	19	< 2	62	3.21	< 3	< 5	167	< 1	< 2	3.55	23	22	5.71	12	9	0.35	2.15	0.389
A34917 Dup	< 0.2	< 0.2	37	864	< 2	18	< 2	61	3.16	< 3	< 5	163	< 1	< 2	3.54	23	22	5.62	12	9	0.35	2.13	0.387
A34921 Orig	< 0.2	< 0.2	85	665	< 2	37	12	66	2.65	< 3	< 5	70	< 1	< 2	2.73	31	53	5.44	10	7	0.22	2.28	0.471
A34921 Split	< 0.2	< 0.2	91	660	< 2	38	11	65	2.45	< 3	< 5	65	< 1	< 2	2.61	33	51	5.25	10	7	0.21	2.20	0.450
A34921 Orig																							
A34921 Dup																							
A34929 Orig	0.2	< 0.2	142	457	< 2	26	< 2	77	3.18	3	< 5	31	< 1	< 2	2.07	29	20	7.02	13	8	1.54	3.20	0.163
A34929 Dup	< 0.2	< 0.2	138	446	< 2	24	2	75	3.11	< 3	< 5	31	< 1	< 2	2.01	29	19	6.81	12	8	1.49	3.11	0.159
A34934 Orig																							
A34934 Dup																							
A34939 Orig	< 0.2	< 0.2	62	799	< 2	27	< 2	65	4.34	< 3	< 5	194	< 1	< 2	4.57	25	19	4.90	10	13	0.59	1.63	0.485
A34939 Split	< 0.2	< 0.2	63	796	< 2	24	< 2	65	4.28	< 3	< 5	196	< 1	< 2	4.53	26	19	4.96	11	13	0.59	1.62	0.481
A34942 Orig	< 0.2	< 0.2	36	749	< 2	23		58	3.14	< 3	< 5	156	< 1	< 2	4.04	23	17	4.76	10	11	0.48	1.74	0.441
A34942 Dup	< 0.2	< 0.2	36	776	< 2	24	< 2	60	3.23	< 3	< 5	157	< 1	< 2	4.15	23	18	4.81	10	11	0.49	1.79	0.448
A34943 Orig																							
A34943 Dup																							
A34952 Orig																							
A34952 Dup																							
A34960 Orig	< 0.2		29	480	< 2	32		60	1.91	< 3	< 5	206	< 1	< 2		13	73	2.93	8	15	0.55	1.14	0.215
A34960 Dup	< 0.2	< 0.2	31	490	< 2	34	< 2	60	1.93	< 3	< 5	208	< 1	< 2	1.91	13	73	2.96	8	15	0.56	1.15	0.218
A34965 Orig	< 0.2	< 0.2	12	571	< 2	36	2	56	2.12	< 3	< 5	242	< 1	< 2	3.00	14	76	3.10	7	13	0.93	1.17	0.202
A34965 Split	< 0.2	< 0.2	12	566	< 2	35	< 2	55	2.11	< 3	< 5	242	< 1	< 2	2.98	14	75	3.11	7	13	0.93	1.18	0.201
Z15856 Orig																							
Z15856 Dup																							
A34966 Orig	< 0.2	< 0.2	7	483	< 2	31	< 2	48	2.75	< 3	< 5	183	< 1	< 2	2.68	12	52	2.91	10	18	1.18	1.09	0.242
A34966 Split	< 0.2	< 0.2	8	527	< 2	39	< 2	50	2.79	< 3	< 5	209	< 1	< 2	2.95	14	70	3.20	9	17	1.23	1.24	0.224

Report:

A14-09617

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A34973 Orig	< 0.2	< 0.2	16	443	< 2	27	< 2	50	2.44	< 3	< 5	228	< 1	< 2	2.13	11	76	2.82	10	14	1.03	0.92	0.280
A34973 Dup	< 0.2	< 0.2	16	452	< 2	28	< 2	52	2.49	< 3	< 5	232	< 1	< 2	2.17	12	77	2.88	9	14	1.05	0.94	0.287
Z15857 Orig																							
Z15857 Dup																							
A34983 Orig																							
A34983 Dup																							
A34985 Orig	< 0.2	< 0.2	28	639	< 2	45	3	63	4.04	< 3	< 5	200	< 1	< 2	3.88	21	71	4.27	12	20	0.75	1.18	0.523
A34985 Dup	< 0.2	< 0.2	27	626	< 2	44	< 2	62	3.96	< 3	< 5	194	< 1	< 2	3.82	20	69	4.16	11	19	0.73	1.14	0.509
A34993 Orig	0.3	< 0.2	32	557	< 2	30	< 2	54	2.24	< 3	< 5	104	< 1	< 2	2.56	13	58	2.93	8	15	0.74	1.22	0.266
A34993 Split	< 0.2	< 0.2	33	558	< 2	31	< 2	55	2.24	< 3	< 5	104	< 1	< 2	2.57	14	59	2.95	9	15	0.75	1.23	0.271
Z15859 Orig																							
Z15859 Dup																							
A34998 Orig	< 0.2	< 0.2	23	625	< 2	29	3	73	2.77	< 3	< 5	301	< 1	< 2	2.24	16	52	3.57	9	15	1.25	1.39	0.291
A34998 Dup	< 0.2	< 0.2	23	638	< 2	30	< 2	75	2.83	< 3	< 5	308	< 1	< 2	2.27	16	52	3.67	10	16	1.29	1.42	0.293
A35006 Orig																							
A35006 Dup																							
A35010 Orig	< 0.2	< 0.2	18	698	< 2	44	< 2	59	2.96	< 3	< 5	139	< 1	< 2	2.93	15	80	3.43	9	17	1.01	1.31	0.218
A35010 Split	< 0.2	< 0.2	17	711	< 2	46	< 2	62	3.00	< 3	< 5	133	< 1	< 2	2.97	15	82	3.39	9	17	0.97	1.32	0.224
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	11	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.015
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	8	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.013
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	9	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.015
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	8	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank	_																						

QC

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Se	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
GXR-4 Meas	0.120	< 5	7.2	6	80	< 1	< 2	0.15	< 10	83	15	12	9	1.71	8	
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	6.20	87.0	30.8	14.0	186	1.77	5.60	
GXR-4 Meas	0.121	< 5	6.9	6	80	3	< 2	0.15	< 10	83	15	13	11	1.78	8	
GXR-4 Cert	0.120	4.80	7.70	5.60	221	0.970	3.20	0.29	6.20	87.0	30.8	14.0	186	1.77	5.60	
GXR-6 Meas	0.032	< 5	19.9	< 5	35	2	< 2		< 10	181	< 1	5	7	0.014	< 5	
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		1.54	186	1.90	14.0	110	0.0160	0.940	
GXR-6 Meas	0.032	< 5	19.0	< 5	33	< 1	< 2		< 10	179	< 1	5	11	0.014	< 5	
GXR-6 Cert	0.0350	3.60	27.6	1.70	35.0	0.0180	2.20		1.54	186	1.90	14.0	110	0.0160	0.940	
SAR-M (U.S.G.S.) Meas	0.063	5	3.7	< 5	34	1	< 2	0.06	< 10	38	4	23			< 5	

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	٧	W	Υ	Zr	S	Se	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
SAR-M (U.S.G.S.)	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	3.57	67.2	9.78	28.00			0.39	
Cert																
SAR-M (U.S.G.S.) Meas	0.064	< 5	4.0	< 5	38	4	< 2	0.07	< 10	41	3	24			< 5	
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	2.76	151	0.96	2.7	0.38	3.57	67.2	9.78	28.00			0.39	
CDN-GS-1L Meas																1190
CDN-GS-1L Cert																1160.00
CDN-GS-1L Meas																1090
CDN-GS-1L Cert																1160.00
CDN-GS-1L Meas																1190
CDN-GS-1L Cert																1160.00
CDN-GS-1L Meas																1210
CDN-GS-1L Cert																1160.00
CDN-GS-1L Meas																1120
CDN-GS-1L Cert																1160.00
CDN-GS-1L Meas																1120
CDN-GS-1L Cert																1160.00
OxD108 Meas																407
OxD108 Cert																414.000
OxD108 Meas																406
OxD108 Cert																414.000
OxD108 Meas																403
OxD108 Cert																414.000
OxD108 Meas																397
OxD108 Cert																414.000
OxD108 Meas																396
OxD108 Cert																414.000
OxD108 Meas																405
OxD108 Cert																414.000
A34839 Orig																< 5
A34839 Dup																< 5
A34843 Orig	0.059	< 5	7.7	< 5	91	< 1	< 2	0.26	< 10	84	< 1	7	5	0.030	< 5	
A34843 Dup	0.055	< 5	7.3	< 5	84	2	< 2	0.24	< 10	80	< 1	6	4	0.026	< 5	
A34849 Orig																< 5
A34849 Dup																< 5
A34856 Orig	0.062	< 5	8.1	< 5	64	5	< 2	0.22	< 10	81	1	7	5	0.048	< 5	
A34856 Dup	0.064	< 5	8.4	< 5	67	2	< 2	0.23	< 10	86	< 1	7	7	0.051	< 5	
Z15844 Orig																1200
Z15844 Dup																1210
A34858 Orig	0.063	< 5	9.7	< 5	53	< 1	< 2	0.24	< 10	96	< 1	8	9	0.007	< 5	< 5
A34858 Split	0.063	< 5	9.6	< 5	54	2	< 2	0.23	< 10	96	< 1	8	7	0.007	< 5	< 5
A34868 Orig	0.056	< 5	6.5	< 5	80	3	< 2	0.26	< 10	69	< 1	11	9	0.323	< 5	
A34868 Dup	0.054	< 5	6.3	< 5	78	3	< 2	0.25	< 10	67	< 1	11	9	0.313	< 5	
A34871 Orig																< 5
A34871 Dup																< 5
A34875 Orig	0.041	< 5	8.8	< 5	49	< 1	< 2	0.14	< 10	70	< 1	9	11	2.17	< 5	21
A34875 Split	0.042	< 5	8.7	< 5	51	2	< 2	0.15	< 10	71	< 1	9	10	2.09	< 5	< 5
A34880 Orig																< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Se	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34880 Dup																< 5
A34882 Orig	0.044	< 5	4.8	< 5	63	< 1	< 2	0.25	< 10	57	< 1	7	5	0.039	< 5	
A34882 Dup	0.045	< 5	4.8	< 5	64	< 1	< 2	0.26	< 10	59	< 1	7	5	0.039	< 5	
A34885 Orig	0.045	< 5	6.3	< 5	42	< 1	< 2	0.24	< 10	61	< 1	7	8	0.036	< 5	< 5
A34885 Split	0.046	< 5	6.3	< 5	41	2	< 2	0.24	< 10	61	< 1	7	7	0.037	< 5	< 5
Z15847 Orig																< 5
Z15847 Dup																< 5
Z15849 Orig																< 5
Z15849 Dup																< 5
A34903 Orig	0.038	< 5	20.0	< 5	42	1	< 2	0.37	< 10	166	< 1	14	4	0.066	< 5	t
A34903 Dup	0.039	< 5	20.0	< 5	42	1	< 2	0.36	< 10	169	< 1	14	4	0.067	< 5	†
A34911 Orig	0.037	< 5	17.0	< 5	136	1	< 2	0.34	< 10	150	< 1	11	3	0.016	< 5	< 5
A34911 Split	0.038	< 5	16.9	< 5	132	< 1	< 2	0.35	< 10	145	< 1	11	3	0.017	< 5	< 5
A34911 Orig	1	-			-				· ·	-					<u> </u>	< 5
A34911 Dup															1	14
A34917 Orig	0.041	< 5	20.3	< 5	53	< 1	< 2	0.34	< 10	183	< 1	14	4	0.042	< 5	Ľ
A34917 Dup	0.039	< 5	20.5	< 5	52	< 1	< 2	0.35	< 10	181	< 1	14	4	0.042	< 5	+-
A34921 Orig	0.038	< 5	17.5	< 5	23	1	< 2	0.31	< 10	141	< 1	12	5	0.592	< 5	< 5
A34921 Split	0.038	< 5	16.4	< 5	22	3	< 2	0.31	< 10	135	< 1	11	5	0.647	< 5	< 5
A34921 Orig	0.030	` ` `	10.4		22		\ _	0.51	× 10	100	` '	-		0.047	10	< 5
															1	< 5
A34921 Dup	0.050	_	40.0	_	44		_	0.00	40	474		-	40	4.00	 -	< 5
A34929 Orig	0.053	< 5	16.2	< 5	41	< 1	< 2	0.26	< 10	174	< 1	7	16	1.30	< 5	┿
A34929 Dup	0.052	< 5	15.7	< 5	40	2	< 2	0.27	< 10	169	< 1	6	17	1.29	< 5	+
A34934 Orig																< 5
A34934 Dup							_								<u> </u>	< 5
A34939 Orig	0.051	< 5	14.5	< 5	182	4	< 2	0.37	< 10	148	< 1	9	3	0.093	< 5	< 5
A34939 Split	0.052	< 5	14.5	< 5	182	2	< 2	0.38	< 10	147	< 1	9	3	0.097	< 5	< 5
A34942 Orig	0.044	< 5	15.8	< 5	90	5	< 2	0.38	< 10	140	< 1	12	4	0.045	< 5	—
A34942 Dup	0.044	< 5	16.3	< 5	92	5	< 2	0.40	< 10	144	< 1	12	4	0.044	< 5	
A34943 Orig																< 5
A34943 Dup																< 5
A34952 Orig																< 5
A34952 Dup																< 5
A34960 Orig	0.050	< 5	7.2	< 5	46	2	< 2	0.17	< 10	62	< 1	6	6	0.007	< 5	
A34960 Dup	0.050	< 5	7.4	< 5	45	4	< 2	0.18	< 10	63	< 1	6	7	0.007	< 5	
A34965 Orig	0.052	< 5	6.6	< 5	75	3	< 2	0.21	< 10	56	< 1	15	4	0.006	< 5	< 5
A34965 Split	0.052	< 5	6.4	< 5	73	< 1	< 2	0.20	< 10	55	2	15	4	0.006	< 5	< 5
Z15856 Orig																1190
Z15856 Dup																1180
A34966 Orig	0.048	< 5	3.9	< 5	90	2	< 2	0.24	< 10	48	< 1	6	2	0.003	< 5	< 5
A34966 Split	0.051	< 5	4.3	< 5	85	2	< 2	0.26	< 10	53	< 1	6	2	0.005	< 5	< 5
A34973 Orig	0.052	< 5	6.3	< 5	106	< 1	< 2	0.28	< 10	73	< 1	6	2	0.004	< 5	T
A34973 Dup	0.053	< 5	6.5	< 5	107	2	< 2	0.28	< 10	75	< 1	7	2	0.004	< 5	t
Z15857 Orig															<u> </u>	< 5
Z15857 Dup																< 5
A34983 Orig																< 5
	1	└		 	 		-	 			 	—			-	+
A34983 Dup																< 5

Report:

Analyte Symbol	Р	Sb	Sc	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Se	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb
Lower Limit	0.001	5	0.1	5	1	1	2	0.01	10	1	1	1	1	0.001	5	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A34985 Dup	0.071	< 5	8.3	< 5	191	3	< 2	0.28	< 10	109	< 1	6	12	0.024	< 5	
A34993 Orig	0.052	< 5	6.9	< 5	77	2	< 2	0.26	< 10	70	< 1	6	3	0.008	< 5	< 5
A34993 Split	0.054	< 5	6.8	< 5	77	2	< 2	0.27	< 10	70	< 1	7	4	0.007	< 5	< 5
Z15859 Orig																< 5
Z15859 Dup																< 5
A34998 Orig	0.052	< 5	7.1	< 5	76	< 1	< 2	0.29	< 10	83	< 1	7	2	0.010	< 5	
A34998 Dup	0.053	< 5	7.3	< 5	78	1	< 2	0.29	< 10	85	< 1	7	2	0.010	< 5	
A35006 Orig																< 5
A35006 Dup																< 5
A35010 Orig	0.064	< 5	6.1	< 5	55	< 1	< 2	0.27	< 10	72	< 1	7	3	0.023	< 5	< 5
A35010 Split	0.065	< 5	6.0	< 5	56	3	< 2	0.27	< 10	72	< 1	7	3	0.023	< 5	< 5
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	< 5	T
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	< 5	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	< 5	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	< 5	
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank															1	< 5

Quality Analysis ...



Innovative Technologies

Date Submitted:09-Dec-14Invoice No.:A14-09678Invoice Date:23-Dec-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2 Au - Fire Assay AA Code 1E2 Aqua Regia ICP(AQUAGEO)

REPORT **A14-09678**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



Results

Results																							
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35011	< 0.2	< 0.2	46	815	2	52	< 2	65	3.89	7	< 5	90	< 1	< 2	3.55	15	75	3.81	9	14	0.51	1.25	0.297
A35012	< 0.2	< 0.2	55	570	< 2	45	< 2	56	2.32	< 3	< 5	104	< 1	< 2	2.02	15	89	3.64	9	17	0.48	1.31	0.150
A35013	< 0.2	< 0.2	18	536	2	58	< 2	64	2.56	< 3	< 5	251	< 1	< 2	1.52	16	98	3.47	10	16	0.84	1.11	0.281
A35014	< 0.2	< 0.2	29	400	2	45	< 2	60	2.53	< 3	< 5	291	< 1	< 2	1.58	15	101	2.94	9	16	0.90	1.06	0.215
A35015	< 0.2	< 0.2	41	465	2	48	< 2	62	2.96	< 3	< 5	315	< 1	< 2	1.77	15	103	3.22	10	17	1.01	1.16	0.323
A35016	< 0.2	< 0.2	27	511	< 2	52	< 2	60	2.59	< 3	< 5	245	< 1	< 2	1.77	15	100	3.23	9	17	0.79	1.18	0.327
Z15862																							
A35017	< 0.2	< 0.2	24	529	< 2	52	< 2	58	3.06	< 3	< 5	247	< 1	< 2	2.73	15	88	3.00	9	14	0.72	1.22	0.319
A35018	< 0.2	< 0.2	19	558	2	52	< 2	62	2.89	< 3	< 5	284	< 1	< 2	2.55	15	88	3.11	9	16	0.84	1.28	0.299
A35019	< 0.2	< 0.2	20	541	< 2	52	< 2	70	2.44	< 3	< 5	271	< 1	< 2	1.58	17	100	3.50	9	16	0.95	1.09	0.276
A35020	< 0.2	< 0.2	30	435	< 2	41	< 2	64	2.25	< 3	< 5	292	< 1	< 2	1.33	15	101	3.06	8	17	0.95	1.04	0.237
A35021	< 0.2	< 0.2	20	615	< 2	51	< 2	71	2.39	< 3	< 5	249	< 1	< 2	1.65	17	98	3.55	9	18	0.85	1.06	0.231
A35022	< 0.2	< 0.2	29	613	< 2	65	< 2	67	2.72	< 3	< 5	231	< 1	< 2	1.95	18	100	3.61	9	16	0.70	1.06	0.298
A35023	< 0.2	< 0.2	26	463	< 2	47	< 2	69	2.64	< 3	< 5	324	< 1	< 2	1.33	16	115	3.53	10	18	1.16	1.12	0.367
A35024	< 0.2	< 0.2	23	558	< 2	57	< 2	65	3.96	< 3	< 5	265	< 1	< 2	2.45	17	108	3.46	10	14	0.99	1.01	0.415
A35025	< 0.2	< 0.2	30	516	2	54	< 2	75	2.52	< 3	< 5	260	< 1	< 2	1.30	18	128	3.60	10	16	1.04	1.09	0.261
A35026	< 0.2	< 0.2	18	496	2	43	< 2	56	2.50	< 3	< 5	173	< 1	< 2	2.06	14	117	3.13	10	17	0.62	0.91	0.247
A35027	< 0.2	< 0.2	22	557	< 2	58	< 2	63	2.42	< 3	< 5	152	< 1	< 2	2.12	16	103	3.18	9	15	0.54	1.10	0.216
A35028	< 0.2	< 0.2	31	561	< 2	59	< 2	70	2.31	< 3	< 5	211	< 1	< 2	1.37	17	119	3.49	9	15	1.01	1.08	0.208
A35029	< 0.2	< 0.2	82	636	< 2	62	< 2	63	3.02	< 3	< 5	223	< 1	< 2	2.33	19	64	3.97	10	13	0.81	1.78	0.289
A35030	< 0.2	< 0.2	83	528	< 2	104	< 2	34	1.29	< 3	< 5	109	< 1	< 2	2.31	18	88	3.10	4	12	0.27	2.19	0.098
A35031	< 0.2	< 0.2	44	351	2	34	< 2	33	2.18	< 3	< 5	126	< 1	< 2	1.60	14	58	2.52	7	14	0.64	1.11	0.087
A35032	< 0.2	< 0.2	58	454	< 2	37	< 2	49	2.36	< 3	< 5	142	< 1	< 2	1.83	19	63	3.00	7	15	0.88	1.20	0.150
A35033	< 0.2	< 0.2	40	535	< 2	34	< 2	55	2.07	< 3	< 5	130	< 1	< 2	1.76	15	62	2.92	7	14	0.86	1.20	0.113
Z15863	< 0.2	< 0.2	< 1	96	< 2	< 1	< 2	1	0.02	< 3	< 5	19	< 1	< 2	22.9	< 1	< 2	0.05	< 1	1	< 0.01	0.60	0.022
A35034	< 0.2	< 0.2	23	688	< 2	33	< 2	53	2.43	< 3	< 5	110	< 1	< 2	2.07	14	53	3.31	0	14	0.98	1.27	0.156
A35035	< 0.2	< 0.2	35 24	638	< 2	45	< 2	58	2.22	< 3	< 5	128	< 1	< 2	2.05	17	66 59	3.22	0	16	0.78	1.16	0.138
A35036 A35037	< 0.2	< 0.2	5	872 760	< 2 < 2	38 44	< 2 < 2	55 60	2.74	< 3	< 5 < 5	126 213	< 1	< 2	2.78	15 16	61	3.59 3.55	0	15 16	0.80 1.17	1.17	0.207 0.149
Z15864	< 0.2	< 0.2	5	760	< 2	44	< 2	60	2.00	< 3	< 5	213	< 1	< 2	2.33	16	01	3.33	٥	16	1.17	1.44	0.149
A35038	< 0.2	< 0.2	33	462	< 2	41	< 2	45	2.20	< 3	< 5	277	< 1	< 2	1.79	16	63	3.05	7	17	0.89	1.36	0.136
A35039	< 0.2	< 0.2	50	445	< 2	48	< 2	54	1.98	< 3	< 5	143	< 1	< 2	1.81	16	62	3.05	ο .	21	0.55	1.54	0.130
A35040	< 0.2	< 0.2	63	334	2	44	< 2	47	1.69	< 3	< 5	187	< 1	< 2	1.47	14	67	2.36	7	19	0.72	1.24	0.115
A35040	< 0.2	< 0.2	1	570	< 2	42	< 2	62	2.52	7	< 5	368	< 1	< 2	1.96	16	69	3.36	q	15	1.37	1.67	0.235
A35042	< 0.2	< 0.2	29	566	< 2	76	< 2	62	2.74	< 3	< 5	363	< 1	< 2	1.78	18	119	3.49	10	16	1.46	1.87	0.264
A35042 A35043	< 0.2	< 0.2	58	533	< 2	60	< 2	61	2.74	< 3	< 5	124	< 1	< 2	2.20	19	90	3.58	9	17	0.71	1.79	0.195
A35043	< 0.2	< 0.2	6	571	< 2	40	< 2	56	2.65	< 3	< 5	252	< 1	< 2	2.21	16	68	3.38	9	17	1.15	1.64	0.182
A35045	< 0.2	< 0.2	11	598	< 2	42	< 2	67	3.42	< 3	< 5	250	< 1	< 2	2.42	17	74	3.63	10	17	1.26	1.64	0.368
A35046	< 0.2	< 0.2	51	554	< 2	40	< 2	62	3.06	< 3	< 5	274	< 1	< 2	2.30	15	63	3.19	9	17	1.22	1.40	0.334
Z15865	< 0.2	< 0.2	28	548	< 2	42	< 2	64	2.93	< 3	< 5	269	< 1	< 2	2.12	16	66	3.26	9	16	1.26	1.40	0.311
A35047	< 0.2	< 0.2	28	547	< 2	35	< 2	60	2.88	< 3	< 5	172	< 1	< 2	2.51	15	60	3.13	9	16	0.92	1.35	0.327
A35048	< 0.2	< 0.2	20	583	< 2	39	< 2	62	2.34	< 3	< 5	216	< 1	< 2	2.34	16	56	3.36	8	16	0.88	1.40	0.173
A35049	< 0.2	< 0.2	19	559	< 2	40	< 2	64	2.42	< 3	< 5	230	< 1	< 2	2.24	17	65	3.36	8	16	0.93	1.39	0.166
A35050	< 0.2	< 0.2	15	608	< 2	46	< 2	72	2.99	< 3	< 5	157	< 1	< 2	2.18	18	71	3.65	8	16	0.70	1.60	0.149
A35051	< 0.2	< 0.2	15	555	< 2	37	< 2	58	2.35	< 3	< 5	154	< 1	< 2	2.43	15	70	3.04	8	18	0.59	1.30	0.213
A35052	< 0.2	< 0.2	58	606	< 2	45	< 2	65	2.47	< 3	< 5	228	< 1	< 2	2.26	17	71	3.55	8	16	0.95	1.49	0.221
Z15866	<u>† </u>									<u> </u>			<u> </u>					<u> </u>	<u> </u>				<u> </u>
A35053	< 0.2	< 0.2	25	685	< 2	46	< 2	64	2.72	< 3	< 5	257	< 1	< 2	2.23	16	71	3.66	9	17	0.99	1.33	0.277
A35054	< 0.2	< 0.2	41	605	< 2	44	< 2	71	2.34	< 3	< 5	216	< 1	< 2	2.04	16	72	3.42	8	16	0.88	1.30	0.183

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co		Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	-	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1		0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICI
A35055	< 0.2	< 0.2	34	892	< 2	32	< 2	72	2.54	< 3	< 5	103	< 1	< 2	2.02	18	41	3.66	8	17	0.88	0.96	0.285
A35056	< 0.2	< 0.2	34	981	< 2	28	< 2	67	2.38	< 3	< 5	105	< 1	< 2	1.71	15	33	3.81	8	18	0.84	0.95	0.270
A35057	< 0.2	< 0.2	13	584	< 2	16	< 2	59	2.14	< 3	< 5 5	301	< 1	< 2	2.06	11	20	2.56	6	16	0.97	0.69	0.169
A35058	< 0.2	< 0.2	31	709	< 2	30	2	72	3.31	< 3	<u> </u>	244	< 1	< 2	2.72	16	41	3.64	10	18	1.09	1.05	0.380
A35059	< 0.2	< 0.2	35	1220 867	< 2 < 2	37	< 2	100	3.10	< 3	< 5 < 5	157 352	< 1	< 2	2.12	21	49	4.56	11	19	0.97	1.07	0.362
A35060	< 0.2	< 0.2	46	 		25	< 2	62	1.82	< 3	-		< 1		1.28	15	38	3.48	8	19	0.87	0.74	0.150
A35061	< 0.2	< 0.2	34	1060	3	18 18	< 2	62 65	2.53	< 3	< 5	452	< 1	< 2	2.40	14	29	3.32	0	18 19	1.33	1.06	0.189
A35062 A35063	< 0.2	< 0.2	12 10	1260 848	< 2 < 2	25	< 2	51	2.44	< 3	< 5 < 5	513 316	< 1	< 2	2.19	13 14	23 24	3.49	7	17	1.50 0.85	1.19	0.150
	1	-	-	1	-	54	< 2	-	-		-	-	-		-		_		10		-	-	+
A35064	< 0.2	< 0.2	22	765 645	< 2 < 2	8	< 2	63 53	2.47	< 3	< 5 < 5	199 232	< 1	< 2	2.44 1.45	15 8	79 19	3.39	10	19 20	0.67	1.34 0.62	0.176
A35065	< 0.2	< 0.2	3	574		9	< 2	-	1.80		-					11		2.61	7	17	0.93		0.130
A35066	< 0.2	< 0.2	17		< 2	<u> </u>	< 2	57	2.05	< 3	< 5	143	< 1	< 2	2.59			2.74	10		1.01	0.82	0.088
A35067 A35068	< 0.2	< 0.2	23 12	1030 623	< 2 < 2	63 28	< 2	83 64	2.48	< 3 < 3	< 5 < 5	252 332	< 1	< 2	2.47 1.53	19 15	104 30	3.98	10	33 19	1.24	1.52 0.96	0.213
	1	-	-	1	-	-	-		-		-	-	-		-	-	_		0	-	-	-	+
A35069 Z15867	< 0.2	< 0.2	28 < 1	593 104	< 2 < 2	51 < 1	< 2 < 2	57	2.06 0.02	< 3	< 5 < 5	196 22	< 1	< 2	1.59 22.9	15 < 1	76 2	3.17 0.05	8 < 1	20	0.55 < 0.01	1.61 0.51	0.154
	< 0.2	< 0.2	33	1250	2	59	< 2	75	2.35	< 3	< 5	227	< 1	< 2	1.93	25	40	4.51	0	20	0.95	1.00	0.025
A35070 A35071	< 0.2	< 0.2	17	735	2	18	< 2	66	2.35	7	< 5	294	< 1	< 2	1.50	13	28	3.31	8	19	0.95	0.63	0.222
A35071	< 0.2	< 0.2	35	909	2	77	< 2	82	1.92	7	< 5	316	< 1	< 2	1.39	32	65	3.94	ο	22	1.01	1.14	0.170
	< 0.2	< 0.2	37	933	< 2	100	< 2	78	2.22	< 3	-	-	< 1	< 2	1.42	35	57		0	-	0.85	-	0.196
A35073 Z15868	< 0.2	< 0.2	31	933	< 2	100	< 2	78	2.22	< 3	< 5	297	< 1	< 2	1.42	35	5/	3.73	9	21	0.85	1.05	0.279
A35074	< 0.2	< 0.2	47	817	< 2	69	< 2	78	1.73	< 3	< 5	217	< 1	< 2	0.89	34	42	3.59	0	19	0.76	0.77	0.188
A35074 A35075	< 0.2	< 0.2	0	715	< 2	22	< 2	64	2.32	< 3	< 5	303	< 1	< 2	1.46	14	27	3.58	0	19	0.76	1.19	0.100
A35076	< 0.2	< 0.2	29	691	< 2	38	< 2	73	2.32	< 3	< 5	305	< 1	< 2	1.40		34	3.37	0	20	0.98	0.88	0.251
A35077	< 0.2	< 0.2	35	569	< 2	51	< 2	88	1.89	< 3	< 5	295	< 1	< 2	0.56	27	38	3.20	ο .	20	1.01	0.83	0.215
A35077	< 0.2	< 0.2	22	1150	< 2	44	< 2	95	2.13	< 3	< 5	264	< 1	< 2	1.11	19	40	4.57	10	19	0.85	0.03	0.213
A35079	< 0.2	< 0.2	29	1080	< 2	30	< 2	71	1.89	< 3	< 5	285	< 1	< 2	1.03	15	43	4.01	ο	18	0.76	0.81	0.225
A35080	< 0.2	< 0.2	31	949	< 2	26	< 2	67	1.62	< 3	< 5	219	< 1	< 2	1.33	14	34	3.71	7	18	0.70	0.80	0.139
A35081	< 0.2	< 0.2	38	1850	< 2	42	< 2	85	2.13	< 3	< 5	226	< 1	< 2	1.66	18	_	5.49	10	18	0.59	0.99	0.181
A35082	< 0.2	< 0.2	24	2150	< 2	38	< 2	80	2.77	< 3	5	157	< 1	< 2	2.29	17	_	6.45	11	16	0.37	1.30	0.235
Z15869	< 0.2	< 0.2	28	1920	< 2	39	< 2	76	2.76	< 3	6	202	< 1	< 2	2.03	17		6.15	11	16	0.42	1.42	0.219
A35083	< 0.2	< 0.2	39	1560	< 2	38	1	63	2.06	< 3	< 5	221	< 1	< 2	2.10	19	39	4.74	8	17	0.47	1.15	0.172
A35084	< 0.2	< 0.2	25	1930	< 2	50	< 2	77	2.50	< 3	< 5	302	< 1	< 2	2.15	18	41	5.22	10	19	0.46	1.05	0.172
A35085	< 0.2	< 0.2	28	2320	< 2	73	< 2	96	2.71	< 3	< 5	144	< 1	< 2	2.26	20	37	7.08	11	18	0.43	1.06	0.227
A35086	< 0.2	< 0.2	39	1860	< 2	43	< 2	74	2.39	< 3	< 5	115	< 1	< 2	1.41	16	_	5.38	a	18	0.66	0.85	0.171
A35087	< 0.2	< 0.2	64	2500	< 2	50	< 2	81	2.91	< 3	< 5	111	< 1	< 2	2.20	16	27	7.06	9	14	0.38	1.07	0.215
A35088	< 0.2	< 0.2	15	818	2	29	< 2	61	2.04	< 3	< 5	386	< 1	< 2	1.25		_	3.17	8	20	0.87	0.90	0.217
Z15870	1 3.2	1 3.2	 	1	- -	-		 		 	 	-	 	 -		-			-	- -	1	1	1
A35089	< 0.2	< 0.2	26	748	< 2	32	< 2	70	2.01	< 3	< 5	258	< 1	< 2	1.40	12	57	3.59	9	20	0.72	0.97	0.217
A35090	< 0.2	< 0.2	21	728	< 2	31	< 2	68	1.84	< 3	< 5	253	< 1	< 2	1.28	13	55	3.44	8	20	0.74	1.01	0.210
A35091	< 0.2	< 0.2	44	675	< 2	27	< 2	62	1.81	< 3	< 5	285	< 1	< 2	1.33		55	3.05	8	19	0.74	1.01	0.196
A35092	< 0.2	< 0.2	43	650	< 2	23		59	2.19	< 3	< 5	377	< 1	< 2	1.15				9	20	1.21	1.06	0.234
A35093	< 0.2	< 0.2	34	683	< 2	23	< 2	56	2.32	< 3	< 5	332	< 1	< 2	1.35		58	3.09	8	20	1.23	1.03	0.256
A35094	< 0.2	< 0.2	30	940	< 2	44	< 2	80	2.63	< 3	< 5	305	< 1	< 2	2.07			3.98	9	21	0.97	0.91	0.320
A35095	< 0.2	< 0.2	22	1310	2	45	< 2	89	3.11	< 3	< 5	218	< 1	< 2	2.53	14	47	4.78	10	19	0.70	0.93	0.305
A35096	< 0.2	< 0.2	40	790	< 2	35	< 2	76	2.21	< 3	< 5	261	< 1	< 2	1.87	13		3.79	9	21	0.87	0.92	0.210
A35097	< 0.2	< 0.2	49	718	< 2	35	< 2	71	2.01	< 3	< 5	258	< 1	< 2	1.57	14		3.60	8	23	0.88	0.90	0.166
A35098	< 0.2	< 0.2	39	656	< 2	45	< 2	70	1.98	< 3	< 5	312	< 1	< 2	1.24	18	52	3.28	8	22	0.95	0.92	0.175
A35099	< 0.2	< 0.2	61	654	< 2	48	< 2	69	2.00	< 3	< 5	327	< 1	< 2	1.43	18	51	3.50	8	22	0.95	0.94	0.224
A35100	< 0.2	< 0.2	9	813	< 2	28	< 2	67	2.18	< 3	< 5	236	< 1	< 2	2.01	14			9	20	0.73	0.98	0.227
	1 7.2	1 5.2	ř	17.0	- -	-		 		اٽ	1.0		+	+					-	-	155	3.00	+

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
A35101	< 0.2	< 0.2	74	854	< 2	30	< 2	70	2.38	< 3	< 5	281	< 1	< 2	1.90	15	51	3.97	10	25	1.08	1.13	0.238
A35102	< 0.2	< 0.2	47	1040	< 2	22	< 2	53	2.30	8	< 5	189	< 1	< 2	2.69	12	40	3.38	8	21	0.67	0.96	0.240
A35103	< 0.2	< 0.2	25	1340	3	31	< 2	62	2.98	< 3	< 5	179	< 1	< 2	2.82	13	48	4.17	10	23	0.57	0.99	0.267
A35104	< 0.2	< 0.2	56	1430	2	49	< 2	63	2.91	< 3	< 5	221	< 1	< 2	3.09	15	49	4.55	10	23	0.61	1.27	0.272
A35105	< 0.2	< 0.2	41	843	< 2	28	< 2	63	1.90	< 3	< 5	200	< 1	< 2	2.03	14	43	3.31	8	18	0.54	0.93	0.210
Z15871	< 0.2	< 0.2	< 1	119	< 2	< 1	< 2	1	0.01	< 3	< 5	19	< 1	< 2	22.0	< 1	< 2	0.06	< 1	1	< 0.01	1.28	0.021
A35106	< 0.2	< 0.2	72	866	< 2	32	< 2	73	2.57	< 3	< 5	261	< 1	< 2	2.28	14	44	3.81	9	19	0.86	0.98	0.248
A35107	0.9	< 0.2	36	1040	2	34	< 2	76	3.35	< 3	< 5	231	< 1	< 2	2.90	13	52	4.04	11	18	0.84	0.97	0.383
A35108	< 0.2	< 0.2	47	792	< 2	26	< 2	64	2.19	< 3	< 5	247	< 1	< 2	1.89	12	54	3.19	8	19	0.78	0.86	0.240
A35109	< 0.2	< 0.2	20	626	< 2	21	< 2	54	1.91	< 3	< 5	205	< 1	< 2	1.48	11	55	2.60	8	19	0.68	0.70	0.215
Z15872																							
A35110	< 0.2	< 0.2	14	538	< 2	21	< 2	53	1.81	< 3	< 5	202	< 1	< 2	1.40	12	54	2.34	7	19	0.69	0.77	0.162
A35111	< 0.2	< 0.2	38	647	< 2	27	< 2	59	1.99	< 3	< 5	251	< 1	< 2	1.92	14		2.61	8	18	0.77	0.79	0.226
A35112	< 0.2	< 0.2	50	805	3	51	< 2	86	2.43	< 3	< 5	166	< 1	< 2	2.20	17	42	4.07	9	18	0.56	1.04	0.249
A35113	< 0.2	< 0.2	43	542	< 2	22	< 2	60	1.91	< 3	< 5	237	< 1	< 2	1.55	11	50	2.89	8	17	0.71	0.72	0.209
A35114	< 0.2	< 0.2	17	644	< 2	22	< 2	60	2.10	< 3	< 5	190	< 1	< 2	2.03		50	2.89	8	18	0.60	0.86	0.205
A35115	< 0.2	< 0.2	62	809	< 2	30	< 2	66	2.24	< 3	< 5	148	< 1	< 2	2.05	13	50	3.69	9	17	0.51	0.94	0.186
A35116	< 0.2	< 0.2	55	840	< 2	24	< 2	61	2.24	< 3	< 5	131	< 1	< 2	2.13	11	47	3.39	8	17	0.37	0.67	0.100
A35116 A35117	< 0.2	< 0.2	35	1140	< 2	35	< 2	82	3.11	< 3	< 5	117	< 1	< 2	2.65	12	42	4.56	10	15	0.38	0.88	0.223
A35117 A35118	< 0.2	< 0.2	74	725	< 2	28	< 2	66	2.61	< 3	< 5	159	< 1	< 2	1.98	11	_	3.42	a	15	0.36	0.81	0.261
Z15873	< 0.2	< 0.2	70	725 826	< 2	28 29	< 2	72	2.61	< 3	< 5	159	< 1	< 2	2.27	11	48 47	3.42	0	16	0.46	0.81	0.261
	+		-			-			-	-	+			-	-		_		9	17		-	
A35119	< 0.2	< 0.2	17	653	< 2	27	< 2	62	3.01	< 3	< 5	124	< 1	< 2	2.41	_	51	2.34	9		0.37	0.70	0.345
A35120	< 0.2	< 0.2	32	631	< 2	28	< 2	64	2.28	< 3	< 5	191	< 1	< 2	1.48	11		3.15	8	18	0.68	0.78	0.235
A35121	< 0.2	< 0.2	48	819	< 2	67	< 2	53	2.97	< 3	< 5	136	< 1	< 2	3.59	19	_	3.77	10	24	0.42	1.41	0.269
A35122	< 0.2	< 0.2	94	861	< 2	65	< 2	55	2.47	< 3	< 5	85	< 1	< 2	4.46	20	135	4.56	10	26	0.32	1.59	0.148
A35123	< 0.2	< 0.2	27	413	< 2	25	< 2	35	1.41	< 3	< 5	83	< 1	< 2	1.71	11	47	2.14	7	18	0.23	0.78	0.095
A35124	< 0.2	< 0.2	44	410	< 2	25	< 2	47	1.53	< 3	< 5	97	< 1	< 2	1.44	13	46	2.33	7	17	0.34	0.72	0.104
Z15874																							1
A35125	< 0.2	< 0.2	53	510	< 2	30	< 2	59	1.80	< 3	< 5	168	< 1	< 2	1.66	-	54	2.65	8	18	0.47	0.74	0.188
A35126	< 0.2	< 0.2	68	951	< 2	204	2	41	1.31	< 3	< 5	615	2	< 2	5.15	41	155	4.01	6	28	0.67	3.53	0.176
A35127	< 0.2	< 0.2	31	475	< 2	57	< 2	46	1.72	< 3	< 5	106	< 1	< 2	2.34	24	47	1.97	7	17	0.31	0.76	0.100
A35128	< 0.2	< 0.2	58	589	< 2	70	< 2	52	1.85	5	< 5	201	< 1	< 2	1.86	28	51	2.37	7	18	0.56	0.86	0.159
A35129	< 0.2	< 0.2	37	586	< 2	67	< 2	52	1.88	< 3	< 5	163	< 1	< 2	2.04	27	51	2.37	7	19	0.43	0.84	0.136
A35130	< 0.2	< 0.2	29	688	< 2	73	< 2	53	2.57	< 3	5	121	< 1	< 2	2.68	23	88	3.13	10	20	0.36	1.14	0.222
A35131	< 0.2	< 0.2	63	696	< 2	52	< 2	79	2.93	< 3	5	118	< 1	< 2	2.71	21	50	3.24	9	17	0.38	0.89	0.281
A35132	< 0.2	< 0.2	35	771	< 2	52	< 2	70	2.57	< 3	< 5	128	< 1	< 2	2.43	17	50	3.37	9	18	0.40	0.91	0.228
A35133	< 0.2	< 0.2	31	657	< 2	52	< 2	67	2.32	< 3	< 5	207	< 1	< 2	2.30	18	49	3.15	8	17	0.68	0.95	0.198
A35134	< 0.2	< 0.2	17	506	< 2	45	< 2	54	2.01	< 3	< 5	181	< 1	< 2	2.43	19	52	2.49	8	17	0.56	0.95	0.123
A35135	< 0.2	< 0.2	69	571	< 2	84	< 2	52	2.03	< 3	< 5	402	< 1	< 2	2.10	26	67	3.27	9	20	1.01	1.60	0.183
A35136	< 0.2	< 0.2	13	421	< 2	35	< 2	56	1.78	< 3	< 5	229	< 1	< 2	1.64	16	62	2.36	7	22	0.70	0.99	0.135
A35137	< 0.2	< 0.2	55	526	< 2	36	< 2	61	1.88	< 3	< 5	276	< 1	< 2	1.72	18	58	2.69	7	17	0.94	1.06	0.138
A35138	< 0.2	< 0.2	82	469	2	128	< 2	90	2.18	< 3	< 5	27	< 1	< 2	3.74	26	146	2.46	7	40	0.20	1.76	0.204
A35139	< 0.2	< 0.2	14	430	< 2	31	< 2	53	1.76	< 3	< 5	269	< 1	< 2	1.37	15	59	2.53	7	17	0.80	1.01	0.121
A35140	< 0.2	< 0.2	48	628	< 2	61	< 2	55	1.95	< 3	< 5	242	< 1	< 2	2.21	16	92	2.96	8	23	0.87	1.57	0.165
A35141	< 0.2	< 0.2	22	653	< 2	29	< 2	69	2.18	< 3	< 5	305	< 1	< 2	1.60	13	48	3.14	8	17	1.19	0.93	0.189
Z15875	< 0.2	< 0.2	< 1	102	< 2	< 1	< 2		0.02	< 3	< 5	24	< 1	< 2	23.4	< 1		0.05	< 1	1	< 0.01	0.64	0.022
A35142	< 0.2	< 0.2	21	730	< 2	24	< 2	54	2.25	< 3	< 5	233	< 1	< 2	2.66	11		3.09	8	17	0.78	0.92	0.228
A35143	< 0.2	< 0.2	20	662	< 2	26	< 2	58	2.25	< 3	< 5	249	< 1	< 2	1.63	12	48	2.99	8	18	0.85	0.86	0.248
A35144	< 0.2	< 0.2	19	620	< 2	27	< 2	55	1.96	< 3	< 5	173	< 1	< 2	1.70	12		2.63	8	16	0.60	0.78	0.198
A35145	< 0.2	< 0.2	17	544	< 2	35	< 2	61	1.89	< 3	< 5	191	< 1	< 2	1.87	16		2.47	7	17	0.59	0.85	0.173
,	` 0.2	. 0.2	Η''	317	1.2	-		 		1.0	1.0	.01	1 '	1.5	1.01	· · ·			ŀ ·	l.,	0.00	3.00	10.175

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%		ppm	ppm	ppm	ppm	%		ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01		5	1	1	2	0.01		2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15876					Ì				i		Ì	i								İ			
A35146	< 0.2	< 0.2	60	410	< 2	33	< 2	61	1.60	< 3	< 5	150	< 1	< 2	1.94	15	75	2.13	7	16	0.57	0.81	0.136
A35147	< 0.2	< 0.2	35	460	< 2	36	< 2	62	1.77	< 3	< 5	230	< 1	< 2	1.47	17	55	2.28	8	17	0.79	0.73	0.171
A35148	< 0.2	< 0.2	39	453	< 2	42	< 2	64	1.87	< 3	< 5	307	< 1	< 2	1.27	19	57	2.42	8	18	0.94	0.83	0.170
A35149	< 0.2	< 0.2	42	385	< 2	35	< 2	59	1.58	< 3	< 5	203	< 1	< 2	1.37	16	58	2.15	7	18	0.59	0.80	0.137
A35150	< 0.2	< 0.2	46	309	< 2	23	< 2	43	1.29	< 3	< 5	138	< 1	< 2	1.48	12	68	1.78	6	18	0.44	0.77	0.129
A35151	< 0.2	< 0.2	24	268	< 2	15	< 2	47	1.11	< 3	< 5	207	< 1	< 2	1.23	9	48	1.44	5	19	0.56	0.56	0.147
A35152	< 0.2	< 0.2	50	684	< 2	146	< 2	47	1.62	< 3	< 5	425	< 1	< 2	3.71	28	88	2.90	7	33	1.15	3.01	0.211
A35153	< 0.2	< 0.2	38	449	< 2	38	< 2	67	1.54	< 3	< 5	200	< 1	< 2	1.96	17	50	2.04	6	19	0.76	0.77	0.148
A35154	< 0.2	< 0.2	39	618	< 2	116	< 2	63	1.24	< 3	< 5	286	< 1	< 2	2.86	29	62	2.37	5	30	0.66	2.22	0.177
Z15877	< 0.2	< 0.2	35	613	< 2	97	< 2	62	1.31	< 3	< 5	239	< 1	< 2	2.76	29	57	2.28	6	27	0.65	1.92	0.206
A35155	< 0.2	< 0.2	30	487	< 2	45	< 2	80	1.79	< 3	< 5	158	< 1	< 2	2.04	22	55	2.58	8	17	0.81	0.87	0.153
A35156	< 0.2	< 0.2	23	347	< 2	38	< 2	51	1.50	< 3	< 5	119	< 1	< 2	1.18	23	55	1.97	7	17	0.62	0.75	0.110
A35157	< 0.2	< 0.2	9	367	3	47	< 2	59	1.57	6	< 5	113	< 1	< 2	1.37	30	50	1.94	7	18	0.62	0.72	0.121
A35158	< 0.2	< 0.2	6	294	< 2	25	< 2	55	1.27	< 3	< 5	82	< 1	< 2	1.10	15	47	1.59	5	16	0.67	0.51	0.117
A35159	< 0.2	< 0.2	38	476	< 2	37	< 2	63	1.66	< 3	< 5	90	< 1	< 2	1.08	23	46	2.24	6	17	0.99	0.60	0.135
A35160	< 0.2	< 0.2	194	399	2	164	6	53	1.60	< 3	< 5	32	< 1	< 2	1.58	59	56	5.60	5	13	0.38	0.42	0.120
Z15878																							
A35161	< 0.2	< 0.2	103	743	< 2	285	< 2	40	1.29	< 3	< 5	27	< 1	< 2	2.03	47	502	4.91	5	4	0.10	0.99	0.146
A35162	< 0.2	< 0.2	22	551	< 2	299	< 2	36	1.35	< 3	< 5	39	< 1	< 2	2.98	29	353	1.89	4	3	0.03	1.09	0.137
A35163	< 0.2	< 0.2	47	552	< 2	369	< 2	39	2.09	< 3	< 5	46	< 1	< 2	2.29	38	723	2.79	7	18	0.07	2.96	0.219
A35164	< 0.2	< 0.2	21	487	< 2	485	< 2	40	2.96	< 3	< 5	10	< 1	< 2	1.35	43	1100	3.64	7	< 1	0.05	4.93	0.080
A35165	< 0.2	< 0.2	92	505	< 2	782	< 2	34	3.24	< 3	< 5	7	< 1	< 2	1.54	57	1540	4.00	9	< 1	0.03	5.95	0.031
A35166	< 0.2	< 0.2	40	419	< 2	703	< 2	33	3.15	< 3	< 5	8	< 1	< 2	0.66	51	1550	3.97	8	< 1	0.01	5.72	0.042
A35167	< 0.2	< 0.2	34	445	< 2	466	< 2	28	2.96	< 3	< 5	13	< 1	< 2	1.15	44	1090	3.81	7	< 1	0.04	4.86	0.104
A35168	< 0.2	< 0.2	59	428	< 2	697	< 2	33	3.53	< 3	< 5	8	< 1	< 2	0.58	59	1570	4.25	10	< 1	0.02	5.77	0.038
A35169	< 0.2	< 0.2	58	430	< 2	662	< 2	33	3.04	< 3	< 5	8	< 1	< 2	0.94	56	1400	3.91	8	< 1	0.02	5.30	0.075
A35170	< 0.2	< 0.2	58	364	< 2	571	< 2	40	2.63	< 3	< 5	10	< 1	< 2	0.72	48	1280	3.39	7	< 1	0.02	4.58	0.055
A35171	< 0.2	< 0.2	26	520	< 2	524	< 2	43	2.32	< 3	< 5	13	< 1	< 2	1.78	43	1080	3.28	6	< 1	0.04	3.95	0.214
A35172	< 0.2	< 0.2	59	381	< 2	939	< 2	53	3.40	< 3	< 5	7	< 1	< 2	0.67	71	1780	4.11	9	< 1	0.02	5.82	0.049
A35173	< 0.2	< 0.2	92	360	< 2	927	< 2	36	3.24	< 3	< 5	10	< 1	< 2	0.40	72	1850	4.44	9	< 1	< 0.01	5.67	0.028
A35174	< 0.2	< 0.2	142	363	< 2	969	< 2	34	3.71	< 3	< 5	6	< 1	< 2	0.25	79	2130	5.09	10	< 1	< 0.01	6.94	0.019
A35175	< 0.2	< 0.2	35	281	< 2	996	< 2	17	2.60	< 3	< 5	12	< 1	< 2	0.52	59	2030	3.47	7	< 1	< 0.01	5.65	0.020
A35176	0.2	< 0.2	30	439	< 2	733	< 2	27	3.54	< 3	< 5	7	< 1	< 2	0.72	60	1720	4.18	9	< 1	0.04	6.17	0.037
A35177	0.3	< 0.2	1	498	< 2	365	< 2	37	3.04	< 3	< 5	17	< 1	< 2	1.25	41	1170	3.97	8	1	0.17	4.81	0.176
Z15879	< 0.2	< 0.2	< 1	96	< 2	12	< 2	2	0.07	< 3	< 5	18	< 1	< 2	22.4	1	24	0.12	< 1	1	< 0.01	0.84	0.023
A35178	< 0.2	< 0.2	< 1	528	< 2	389	< 2	48	3.23	< 3	< 5	33	< 1	< 2	1.03	43	1420	4.18	9	1	0.16	4.78	0.168
A35179	< 0.2	< 0.2	1	495	< 2	325	< 2	49	2.88	< 3	< 5	35	< 1	< 2	1.12	37	1000	3.62	8	2	0.18	4.38	0.178
A35180	< 0.2	< 0.2	3	396	< 2	514	< 2	48	3.88	< 3	< 5	153	< 1	< 2	0.89	50	1310	4.28	11	2	0.50	5.96	0.147
A35181	< 0.2	< 0.2	6	376	< 2	374	< 2	28	3.20	< 3	< 5	23	< 1	< 2	0.93	35	1090	4.06	10	2	0.09	4.27	0.120
Z15880																							L
A35182	< 0.2	< 0.2	31	399	< 2	164	< 2	26	1.61	< 3	< 5	21	< 1	< 2	1.37		284		6	5	0.03	2.08	0.242
A35183	< 0.2	< 0.2	106	314	< 2	155	< 2	27	1.06	< 3	< 5	19	< 1	< 2	1.07		193	2.10	4	5	0.03	1.52	0.161
A35184	< 0.2	< 0.2	109	331	< 2	122	< 2	27	1.20	< 3	< 5	17	< 1	< 2	1.13	27	248	2.26	5	3	0.03	1.70	0.188
A35185	< 0.2	< 0.2	78	365	< 2	359	< 2	33	2.09	< 3	< 5	17	< 1	< 2	1.13		745	3.19	7	3	0.03	3.45	0.177
A35186	< 0.2	< 0.2	66	312	< 2	862	< 2	40	3.07	< 3	< 5	7	< 1	< 2	0.47	60	1600	3.79	9	< 1	< 0.01	5.51	0.038
A35187	< 0.2	< 0.2	38	300	< 2	840	< 2	37	2.94	< 3	< 5	10	< 1	< 2	0.41	58	1740	4.01	8	< 1	< 0.01	5.98	0.027
A35188	< 0.2	< 0.2	23	331	< 2	897	< 2	33	2.64	7	< 5	6	< 1	< 2	0.56	58	1570	4.06	8	< 1	< 0.01	5.88	0.033
A35189	< 0.2	< 0.2	58	341	< 2	797	< 2	29	2.42	6	< 5	11	< 1	< 2	0.57	56	1400	3.95	7	< 1	< 0.01	5.09	0.040
A35190	< 0.2	< 0.2	130	430	< 2	777	< 2	31	3.56	< 3	< 5	7	< 1	< 2	0.76	66	1680	4.85	9	< 1	0.02	6.24	0.030
	l	I		I	l				l	I	l	l	I	1		i			I		1	l	1

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15881	< 0.2	< 0.2	164	460	< 2	763	< 2	33	3.67	< 3	< 5	9	< 1	< 2	0.69	67	1710	5.09	10	< 1	0.02	6.48	0.034

Results

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Те	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A35011	0.060	< 5	5.5	< 5	< 5	100	< 1	< 2	0.22	< 10	60	2	5	3	0.120	< 5
A35012	0.062	< 5	7.4	< 5	< 5	33	3	< 2	0.21	< 10	71	< 1	8	4	0.064	< 5
A35013	0.056	< 5	8.4	< 5	< 5	62	< 1	< 2	0.25	< 10	83	< 1	7	3	0.006	< 5
A35014	0.057	< 5	7.0	< 5	< 5	73	3	< 2	0.24	< 10	77	< 1	7	4	0.004	< 5
A35015	0.061	< 5	7.5	< 5	< 5	73	< 1	< 2	0.24	< 10	79	< 1	7	3	0.005	< 5
A35016	0.058	< 5	7.9	< 5	< 5	69	3	< 2	0.24	< 10	73	< 1	7	4	0.003	< 5
Z15862																508
A35017	0.054	< 5	5.7	< 5	< 5	104	2	< 2	0.23	< 10	65	< 1	6	2	0.005	< 5
A35018	0.063	< 5	6.2	< 5	< 5	70	< 1	< 2	0.23	< 10	67	< 1	6	2	0.002	< 5
A35019	0.055	< 5	8.2	< 5	< 5	53	< 1	< 2	0.26	< 10	78	< 1	7	4	0.003	< 5
A35020	0.058	< 5	7.7	< 5	< 5	49	< 1	< 2	0.24	< 10	77	< 1	7	4	0.003	< 5
A35021	0.065	< 5	8.5	< 5	< 5	50	3	< 2	0.23	< 10	72	< 1	7	3	0.003	< 5
A35022	0.055	< 5	8.4	< 5	< 5	80	< 1	< 2	0.23	< 10	74	< 1	7	3	0.004	< 5
A35023	0.059	< 5	9.4	< 5	< 5	57	4	< 2	0.24	< 10	87	< 1	8	4	0.003	< 5
A35024	0.058	< 5	7.7	< 5	< 5	129	< 1	< 2	0.20	< 10	66	< 1	5	2	0.006	< 5
A35025	0.056	< 5	8.7	< 5	< 5	53	< 1	< 2	0.25	< 10	77	< 1	7	3	0.005	< 5
A35026	0.058	< 5	7.5	< 5	< 5	97	2	< 2	0.21	< 10	67	< 1	7	3	0.003	< 5
A35027	0.054	< 5	6.6	< 5	< 5	70	< 1	< 2	0.21	< 10	63	< 1	6	2	0.003	< 5
A35028	0.053	< 5	7.3	< 5	< 5	44	< 1	< 2	0.24	< 10	71	< 1	7	3	0.004	< 5
A35029	0.046	< 5	7.9	< 5	< 5	82	< 1	< 2	0.26	< 10	74	< 1	8	5	0.038	< 5
A35030	0.045	< 5	4.4	< 5	< 5	128	1	< 2	0.15	< 10	36	< 1	9	6	0.067	< 5
A35030	0.055	< 5	3.7	< 5	< 5	85	3	< 2	0.13	< 10	45	1	5	3	0.064	< 5
A35032	0.061	< 5	4.7	< 5	< 5	81	4	< 2	0.26	< 10	56	< 1	6	3	0.195	< 5
A35032 A35033	0.054	< 5	4.5	< 5	< 5	47	1	< 2	0.25	< 10	56	< 1	6	3	0.144	< 5
Z15863	0.007	< 5	< 0.1	< 5	< 5	62	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.002	< 5
A35034	0.007	< 5	5.1	< 5	< 5	50	2	< 2	0.24	< 10	60	< 1	5	3	0.002	< 5
A35034 A35035	0.049	< 5	5.4	< 5	< 5	44	1	< 2	0.24	< 10	64	< 1	6	3	0.071	< 5
	0.064		-	< 5	< 5	88	4	< 2	0.25	< 10	63	-	6	4	0.095	< 5
A35036 A35037		< 5 < 5	5.8 5.3	< 5	< 5	51	4	< 2	0.26	< 10	65	< 1	6	3	0.037	< 5
	0.061	< 5	5.5	< 5	< 5	31	4	< 2	0.27	< 10	00	< 1	0	3	0.004	1190
Z15864	0.000	. 5	F.C.	. 5	. 5	45	2	. 0	0.00	. 10	cc	. 1	7	2	0.000	_
A35038	0.063	< 5	5.6	< 5	< 5	45	2	< 2	0.26	< 10	66	< 1	0	3	0.020	< 5
A35039	0.066	< 5	6.8	< 5	< 5	43	2	< 2	0.29	< 10	72	< 1	8	7	0.080	< 5
A35040	0.060	< 5	5.0	< 5	< 5	35	2	< 2	0.19	< 10	58	77	6	<u>'</u>	0.064	< 5
A35041	0.054	< 5	6.8	< 5	< 5	30	< 1	< 2	0.26	< 10	75	1	-	3	0.004	< 5
A35042	0.055	< 5	7.7	< 5	< 5	34	< 1	< 2	0.28	< 10	82	< 1	7	4	0.008	< 5
A35043	0.069	< 5	7.3	< 5	< 5	37	1	< 2	0.28	< 10	77	< 1	8	5	0.089	< 5
A35044	0.062	< 5	6.5	< 5	< 5	44	1	< 2	0.25	< 10	76	< 1	<u> </u>	3	0.003	< 5
A35045	0.059	< 5	6.9	< 5	< 5	92	< 1	< 2	0.30	< 10	84	< 1	/	2	0.005	< 5
A35046	0.059	< 5	6.4	< 5	< 5	87	3	< 2	0.28	< 10	75	< 1	6	2	0.009	< 5
Z15865	0.055	< 5	6.4	< 5	< 5	77	1	< 2	0.29	< 10	76	< 1	6	2	0.007	< 5
A35047	0.055	< 5	6.3	< 5	< 5	77	2	< 2	0.27	< 10	74	< 1	6	3	0.009	< 5
A35048	0.059	< 5	6.3	< 5	< 5	51	2	< 2	0.25	< 10	68	< 1	6	3	0.008	< 5
A35049	0.059	< 5	6.0	< 5	< 5	57	2	< 2	0.27	< 10	72	< 1	6	3	0.006	< 5
A35050	0.061	< 5	5.3	< 5	< 5	89	1	< 2	0.28	< 10	66	< 1	7	3	0.004	< 5
A35051	0.064	< 5	6.6	< 5	< 5	81	2	< 2	0.26	< 10	72	< 1	7	2	0.003	< 5
A35052	0.058	< 5	7.6	< 5	< 5	65	< 1	< 2	0.25	< 10	75	< 1	7	3	0.006	< 5
Z15866																523
A35053	0.059	< 5	7.2	< 5	< 5	71	< 1	< 2	0.28	< 10	78	< 1	7	3	0.004	< 5
A35054	0.061	< 5	6.5	< 5	< 5	59	3	< 2	0.27	< 10	72	< 1	7	3	0.010	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
A35055	0.056	< 5	6.5	< 5	< 5	71	3	< 2	0.25	< 10	75	< 1	7	5	0.562	< 5
A35056	0.053	< 5	7.0	< 5	< 5	57	3	< 2	0.23	< 10	75	< 1	8	6	0.471	< 5
A35057	0.057	< 5	4.1	< 5	< 5	64	4	< 2	0.28	< 10	65	< 1	7	5	0.056	< 5
A35058	0.054	< 5	7.3	< 5	< 5	109	< 1	< 2	0.30	< 10	78	< 1	8	6	0.349	< 5
A35059	0.056	< 5	7.0	< 5	< 5	79	< 1	< 2	0.23	< 10	75	< 1	8	6	0.390	< 5
A35060	0.055	< 5	6.7	< 5	< 5	42	1	< 2	0.24	< 10	73	< 1	8	10	0.159	< 5
A35061	0.059	< 5	4.7	< 5	< 5	68	3	< 2	0.28	< 10	72	< 1	7	5	0.028	< 5
A35062	0.056	< 5	4.0	< 5	< 5	55	3	< 2	0.28	< 10	76	< 1	7	5	0.007	< 5
A35063	0.056	< 5	3.8	< 5	< 5	88	2	< 2	0.27	< 10	63	< 1	6	5	0.049	< 5
A35064	0.072	< 5	7.1	< 5	< 5	110	3	< 2	0.25	< 10	69	< 1	9	9	0.065	< 5
A35065	0.061	< 5	4.2	< 5	< 5	55	5	< 2	0.23	< 10	57	< 1	8	8	0.011	6
A35066	0.060	< 5	3.6	< 5	< 5	70	4	< 2	0.27	< 10	55	< 1	7	4	0.032	< 5
A35067	0.092	< 5	7.9	< 5	< 5	63	1	< 2	0.30	< 10	85	< 1	11	9	0.106	< 5
A35068	0.055	< 5	8.0	< 5	< 5	50	4	< 2	0.25	< 10	93	< 1	7	7	0.081	< 5
A35069	0.056	< 5	5.7	< 5	< 5	42	3	< 2	0.27	< 10	70	< 1	7	8	0.190	< 5
Z15867	0.006	< 5	0.1	< 5	< 5	63	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.002	< 5
A35070	0.057	< 5	8.5	< 5	< 5	51	6	< 2	0.24	< 10	87	1	10	9	0.231	< 5
A35071	0.056	< 5	5.7	< 5	< 5	57	< 1	< 2	0.26	< 10	65	< 1	9	6	0.091	< 5
A35072	0.070	< 5	8.2	< 5	< 5	80	< 1	< 2	0.22	< 10	86	< 1	8	11	0.229	9
A35073	0.071	< 5	8.6	< 5	< 5	50	1	< 2	0.25	< 10	87	< 1	9	12	0.278	7
Z15868																1200
A35074	0.050	< 5	8.3	< 5	< 5	35	1	< 2	0.21	< 10	85	< 1	7	13	0.279	< 5
A35075	0.063	< 5	8.2	< 5	< 5	45	4	< 2	0.25	< 10	96	< 1	9	7	0.038	< 5
A35076	0.055	< 5	9.4	< 5	< 5	60	1	< 2	0.27	< 10	98	< 1	9	10	0.229	< 5
A35077	0.055	< 5	9.7	< 5	< 5	37	3	< 2	0.26	< 10	102	< 1	7	14	0.210	< 5
A35078	0.051	< 5	9.1	< 5	< 5	34	2	< 2	0.23	< 10	92	< 1	8	8	0.126	< 5
A35079	0.050	< 5	7.6	< 5	< 5	37	2	< 2	0.21	< 10	78	< 1	8	9	0.109	< 5
A35080	0.053	< 5	7.5	< 5	< 5	26	< 1	< 2	0.15	< 10	69	< 1	7	6	0.130	< 5
A35081	0.055	< 5	8.3	< 5	< 5	25	3	< 2	0.19	< 10	78	< 1	9	8	0.179	< 5
A35082	0.050	< 5	8.7	< 5	< 5	40	< 1	< 2	0.16	< 10	72	< 1	9	7	0.191	10
Z15869	0.053	< 5	8.8	< 5	< 5	37	< 1	< 2	0.17	< 10	74	< 1	9	7	0.209	< 5
A35083	0.049	< 5	7.8	< 5	< 5	49	< 1	< 2	0.16	< 10	68	< 1	8	6	0.330	< 5
A35084	0.053	< 5	8.1	< 5	< 5	47	4	< 2	0.20	< 10	74	< 1	9	7	0.216	< 5
A35085	0.054	< 5	7.8	< 5	< 5	34	3	< 2	0.17	< 10	71	< 1	8	6	0.355	< 5
A35086	0.049	< 5	8.2	< 5	< 5	44	3	< 2	0.21	< 10	83	< 1	7	7	0.533	< 5
A35087	0.040	< 5	6.6	< 5	< 5	51	< 1	< 2	0.15	< 10	64	1	7	5	0.653	< 5
A35088	0.055	< 5	10.1	< 5	< 5	50	1	< 2	0.27	< 10	97	< 1	10	10	0.031	< 5
Z15870	0.000		10.0	. 5		20	2		0.05	. 10	100	. 4	10	0	0.010	512
A35089	0.060	< 5	10.9	< 5	< 5	38	2	< 2	0.25	< 10	106	< 1	10	8	0.013	< 5
A35090	0.058	< 5	10.6	< 5	< 5	26 33	5	< 2	0.24	< 10	101	< 1	10 9	9	0.008	< 5
A35091	0.059	< 5	10.0	< 5	< 5			< 2	0.24	< 10	96	< 1			0.029	< 5
A35092	0.060 0.059	< 5 < 5	10.1 8.9	< 5 < 5	< 5	44 52	2	< 2	0.28	< 10	116 105	< 1 < 1	11 11	7 6	0.016	< 5 < 5
A35093 A35094	0.059		10.5	< 5 < 5	< 5 < 5	111	2	< 2 < 2		< 10 < 10		< 1	11	7	0.007 0.005	< 5 < 5
	_	< 5							0.27		99					+
A35095	0.053	< 5 < 5	10.7	< 5	< 5	92 51	2	< 2	0.22	< 10	89	< 1	9	5	0.004	< 5
A35096	0.054		10.1	< 5	< 5			< 2	0.22	< 10	90	< 1	10	6	0.006	< 5
A35097	0.058	< 5	10.9	< 5	< 5	34	< 1	< 2	0.25	< 10	103	< 1	11	6	0.006	< 5
A35098	0.057	< 5	11.6 12.4	< 5 < 5	< 5 < 5	25 43	2	< 2	0.25	< 10	112	< 1	10 11	8 11	0.010	< 5
A35099	0.057	< 5					< 1		0.27	< 10	116	< 1			0.060	< 5
A35100	0.058	< 5	10.5	< 5	< 5	43	2	< 2	0.25	< 10	100	< 1	10	7	0.008	< 5

Repor	
/	Z
	J

Analyte Symbol	P %	Sb	Sc	Se	Sn	Sr	Te	TI	Ti %	U	V	W	Y	Zr	S %	Au
Unit Symbol		ppm	ppm	ppm	ppm	ppm	ppm	ppm		ppm	ppm	ppm	ppm	ppm		ppb
_ower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
A35101	0.067	< 5	11.1	< 5	< 5	47	6	< 2	0.26	< 10	114	< 1	11	/	0.061	< 5
A35102	0.057	< 5	8.3	< 5	< 5	69	< 1	< 2	0.22	< 10	88	< 1	10	6	0.036	< 5
A35103	0.060	< 5	9.1	< 5	< 5	96	2	< 2	0.24	< 10	92	< 1	9	5	0.014	< 5
A35104	0.063	< 5	8.8	< 5	< 5	159	4	< 2	0.23	< 10	89	< 1	10	10	0.040	< 5
A35105	0.049	< 5	9.5	< 5	< 5	38	2	< 2	0.21	< 10	91	< 1	10	7	0.006	< 5
Z15871	0.005	< 5	0.1	< 5	< 5	58	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.003	< 5
A35106	0.050	< 5	9.8	< 5	< 5	67	< 1	< 2	0.26	< 10	100	< 1	10	5	0.021	< 5
A35107	0.050	< 5	9.2	< 5	< 5	127	< 1	< 2	0.24	< 10	95	1	10	5	0.006	< 5
A35108	0.052	< 5	10.7	< 5	< 5	68	1	< 2	0.24	< 10	105	< 1	10	6	0.005	< 5
A35109	0.052	< 5	8.9	< 5	< 5	54	2	< 2	0.25	< 10	100	< 1	9	6	0.005	< 5
Z15872																1180
A35110	0.050	< 5	8.2	< 5	< 5	45	< 1	< 2	0.23	< 10	91	< 1	10	7	0.016	< 5
A35111	0.052	< 5	8.5	< 5	< 5	50	2	< 2	0.25	< 10	94	< 1	10	6	0.041	< 5
A35112	0.052	< 5	10.9	< 5	< 5	41	2	< 2	0.21	< 10	90	< 1	9	7	0.041	< 5
A35113	0.051	< 5	9.8	< 5	< 5	46	< 1	< 2	0.22	< 10	98	< 1	9	4	0.057	< 5
A35114	0.053	< 5	8.0	< 5	< 5	55	< 1	< 2	0.21	< 10	92	< 1	9	4	0.026	< 5
A35115	0.050	< 5	10.7	< 5	< 5	43	< 1	< 2	0.20	< 10	91	< 1	9	4	0.109	< 5
A35116	0.048	< 5	8.6	< 5	< 5	66	< 1	< 2	0.20	< 10	78	< 1	8	4	0.083	< 5
A35117	0.048	< 5	8.6	< 5	< 5	81	< 1	< 2	0.19	< 10	78	< 1	8	4	0.074	< 5
A35118	0.048	< 5	6.9	< 5	< 5	71	< 1	< 2	0.20	< 10	79	2	7	4	0.118	< 5
Z15873	0.047	< 5	7.2	< 5	< 5	90	< 1	< 2	0.22	< 10	82	< 1	7	5	0.116	< 5
A35119	0.051	< 5	7.1	< 5	< 5	118	2	< 2	0.20	< 10	77	< 1	6	4	0.019	< 5
A35120	0.048	< 5	9.5	< 5	< 5	56	2	< 2	0.23	< 10	88	< 1	8	5	0.017	< 5
A35121	0.072	< 5	7.8	< 5	< 5	147	2	< 2	0.25	< 10	84	< 1	8	12	0.057	< 5
A35122	0.068	< 5	11.0	< 5	< 5	111	3	< 2	0.25	< 10	93	< 1	10	12	0.071	< 5
A35123	0.055	< 5	7.4	< 5	< 5	42	< 1	< 2	0.14	< 10	79	< 1	8	5	0.022	< 5
A35124	0.052	< 5	7.7	< 5	< 5	33	< 1	< 2	0.18	< 10	80	< 1	8	6	0.030	< 5
Z15874	0.032	\ \	1.7	1 3	\ 0	55	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ _	0.10	< 10	00	` '	0		0.000	507
A35125	0.054	< 5	9.4	< 5	< 5	64	3	< 2	0.23	< 10	94	1	10	4	0.030	< 5
	0.034	-	-	_		307	2	< 2	0.25	< 10	86	< 1	16	9	0.110	+
A35126		< 5	6.6	< 5	< 5	57		< 2					11	4		< 5
A35127	0.053	< 5	6.6	< 5	< 5		4		0.24	< 10	78	< 1		-	0.019	< 5
A35128	0.055	< 5	8.1	< 5	< 5	44	4	< 2	0.27	< 10	96	1	9	4	0.042	< 5
A35129	0.056	< 5	8.6	< 5	< 5	49	< 1	< 2	0.26	< 10	92	< 1	9	4	0.023	< 5
A35130	0.060	< 5	9.3	< 5	< 5	80	2	< 2	0.30	< 10	98	< 1	9	6	0.044	< 5
A35131	0.054	< 5	7.4	< 5	< 5	99	1	< 2	0.25	< 10	83	1	8	3	0.064	< 5
A35132	0.050	< 5	8.0	< 5	< 5	66	< 1	< 2	0.25	< 10	85	< 1	8	3	0.031	< 5
A35133	0.053	< 5	7.5	< 5	< 5	60	1	< 2	0.27	< 10	91	< 1	8	4	0.028	< 5
A35134	0.056	< 5	6.8	< 5	< 5	47	4	< 2	0.28	< 10	98	< 1	9	4	0.016	< 5
A35135	0.065	< 5	7.7	< 5	< 5	83	2	< 2	0.39	< 10	117	< 1	9	16	0.112	< 5
A35136	0.065	< 5	7.0	< 5	< 5	61	4	< 2	0.27	< 10	93	< 1	9	5	0.034	< 5
A35137	0.057	< 5	7.5	< 5	< 5	26	4	< 2	0.29	< 10	95	< 1	8	3	0.115	< 5
A35138	0.104	< 5	7.6	< 5	< 5	150	1	< 2	0.28	< 10	75	< 1	9	4	0.260	< 5
A35139	0.057	< 5	7.9	< 5	< 5	28	3	< 2	0.26	< 10	93	< 1	9	5	0.042	< 5
A35140	0.072	< 5	8.0	< 5	< 5	33	5	< 2	0.28	< 10	88	< 1	8	4	0.066	< 5
A35141	0.050	< 5	7.1	< 5	< 5	42	6	< 2	0.29	< 10	84	< 1	8	3	0.012	< 5
Z15875	0.006	< 5	< 0.1	< 5	< 5	62	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.002	< 5
A35142	0.051	< 5	7.5	< 5	< 5	59	2	< 2	0.27	< 10	82	< 1	8	3	0.008	< 5
A35143	0.050	< 5	8.0	< 5	< 5	52	6	< 2	0.27	< 10	89	< 1	8	3	0.006	< 5
A35144	0.049	< 5	7.8	< 5	< 5	50	2	< 2	0.25	< 10	85	< 1	8	3	0.004	< 5
A35145	0.052	< 5	7.9	< 5	< 5	45	1	< 2	0.26	< 10	82	1	8	4	0.011	< 5
		 		· -	+ -		-	· -	1							+

	Repo	rt:	A14-	09678
W	Υ	Zr	S	Au
ppm	ppm	ppm	%	ppb
1	1	1	0.001	5
AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
				1210
< 1	8	6	0.106	< 5
< 1	9	7	0.061	< 5
< 1	9	8	0.060	< 5
< 1	9	5	0.032	< 5
< 1	9	9	0.032	< 5
< 1	12	9	0.007	12
< 1	13	13	0.099	< 5
< 1	12	6	0.044	< 5
< 1	21	8	0.075	< 5
< 1	16	12	0.068	< 5
< 1	9	7	0.027	< 5
< 1	8	6	0.009	< 5
< 1	8	5	0.008	< 5
< 1	6	10	0.011	< 5
< 1	7	8	0.126	< 5
< 1	6	6	2.37	< 5
	1	\top	1	510
< 1	11	4	1.95	9
< 1	7	3	0.266	< 5
< 1	6	5	0.204	< 5
< 1	5	3	0.042	< 5
< 1	4	2	0.155	< 5
< 1	1	2	0.126	< 5
< 1	3	2	0.057	< 5
< 1	1	2	0.186	< 5
< 1	2	2	0.235	< 5
< 1	1	2	0.202	< 5
< 1	3	2	0.128	9
< 1	1	2	0.443	< 5
< 1	< 1	2	0.867	< 5
< 1	< 1	2	0.981	< 5

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Jnit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
_ower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
Z15876																1210
A35146	0.050	< 5	7.7	< 5	< 5	46	3	< 2	0.24	< 10	76	< 1	8	6	0.106	< 5
A35147	0.053	< 5	7.5	< 5	< 5	43	3	< 2	0.29	< 10	87	< 1	9	7	0.061	< 5
A35148	0.054	< 5	8.6	< 5	< 5	35	< 1	< 2	0.30	< 10	91	< 1	9	8	0.060	< 5
A35149	0.054	< 5	7.5	< 5	< 5	36	3	< 2	0.24	< 10	85	< 1	9	5	0.032	< 5
A35150	0.059	< 5	7.9	< 5	< 5	36	3	< 2	0.21	< 10	84	< 1	9	9	0.032	< 5
A35151	0.067	< 5	6.8	< 5	< 5	68	3	< 2	0.20	< 10	75	< 1	12	9	0.007	12
A35152	0.106	< 5	6.8	< 5	< 5	342	3	< 2	0.30	< 10	73	< 1	13	13	0.099	< 5
A35153	0.062	< 5	6.4	< 5	< 5	50	< 1	< 2	0.22	< 10	72	< 1	12	6	0.044	< 5
A35154	0.087	< 5	5.3	< 5	< 5	219	3	< 2	0.20	< 10	58	< 1	21	8	0.075	< 5
Z15877	0.077	< 5	6.1	< 5	< 5	186	2	< 2	0.20	< 10	64	< 1	16	12	0.068	< 5
A35155	0.053	< 5	9.5	< 5	< 5	31	2	< 2	0.27	< 10	89	< 1	9	7	0.027	< 5
A35156	0.053	< 5	6.6	< 5	< 5	26	3	< 2	0.27	< 10	81	< 1	8	6	0.009	< 5
A35157	0.054	< 5	5.0	< 5	< 5	25	4	< 2	0.27	< 10	73	< 1	8	5	0.008	< 5
A35158	0.046	< 5	4.4	< 5	< 5	19	< 1	< 2	0.22	< 10	59	< 1	6	10	0.011	< 5
A35159	0.048	< 5	4.6	< 5	< 5	15	3	< 2	0.26	< 10	61	< 1	7	8	0.126	< 5
A35160	0.052	< 5	3.6	< 5	< 5	53	5	< 2	0.23	< 10	45	< 1	6	6	2.37	< 5
Z15878																510
A35161	0.016	< 5	9.3	13	< 5	45	3	< 2	0.19	< 10	68	< 1	11	4	1.95	9
A35162	0.015	< 5	6.5	11	< 5	106	< 1	< 2	0.18	< 10	47	< 1	7	3	0.266	< 5
A35163	0.060	< 5	8.0	25	< 5	61	2	< 2	0.17	< 10	65	< 1	6	5	0.204	< 5
A35164	0.012	6	4.3	45	< 5	18	< 1	< 2	0.08	< 10	58	< 1	5	3	0.042	< 5
A35165	0.012	8	3.3	59	< 5	22	< 1	< 2	0.06	< 10	70	< 1	4	2	0.155	< 5
A35166	0.011	9	3.5	52	< 5	10	< 1	< 2	0.07	< 10	70	< 1	1	2	0.126	< 5
A35167	0.013	5	5.2	43	< 5	15	< 1	< 2	0.09	< 10	61	< 1	3	2	0.057	< 5
A35168	0.011	9	3.6	56	< 5	7	< 1	< 2	0.09	< 10	84	< 1	1	2	0.186	< 5
A35169	0.010	8	4.9	51	< 5	11	< 1	< 2	0.08	< 10	68	< 1	2	2	0.235	< 5
A35170	0.013	7	3.5	43	< 5	8	2	< 2	0.07	< 10	58	< 1	1	2	0.202	< 5
A35171	0.011	5	6.3	43	< 5	26	1	< 2	0.09	< 10	54	< 1	3	2	0.128	9
A35172	0.024	10	3.9	74	< 5	8	2	< 2	0.07	< 10	73	< 1	1	2	0.443	< 5
A35173	0.011	10	2.7	67	< 5	4	< 1	< 2	0.07	< 10	76	< 1	< 1	2	0.867	< 5
A35174	0.012	12	3.6	91	< 5	3	< 1	< 2	0.07	< 10	104	< 1	< 1	2	0.981	< 5
A35175	0.009	11	2.3	65	< 5	6	< 1	< 2	0.04	< 10	55	< 1	1	1	0.355	< 5
A35176	0.012	8	3.3	61	< 5	9	3	< 2	0.07	< 10	86	< 1	2	2	0.178	< 5
A35177	0.012	7	6.4	39	< 5	14	2	< 2	0.12	< 10	75	3	3	2	0.003	< 5
Z15879	0.006	< 5	0.2	< 5	< 5	60	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.005	< 5
A35178	0.012	8	6.0	48	< 5	14	< 1	< 2	0.12	< 10	82	< 1	3	2	0.001	< 5
A35179	0.012	< 5	6.0	29	< 5	10	1	< 2	0.12	< 10	79	< 1	3	2	0.002	< 5
A35180	0.014	7	5.8	43	< 5	7	< 1	< 2	0.13	< 10	87	< 1	3	2	0.002	< 5
A35181	0.014	7	4.9	45	< 5	6	4	< 2	0.16	< 10	69	< 1	4	3	0.010	< 5
Z15880	10.010	ľ	 	 	 	Ť	i	'-	1	 ,		l''	ľ – –	Ť	3.0.0	1190
A35182	0.025	< 5	8.5	10	< 5	11	< 1	< 2	0.16	< 10	69	< 1	5	3	0.074	< 5
A35183	0.023	< 5	6.1	< 5	< 5	9	< 1	< 2	0.10	< 10	50	< 1	4	3	0.074	< 5
A35184	0.030	< 5	7.1	< 5	< 5	7	1	< 2	0.12	< 10	55	< 1	4	3	0.212	< 5
435185	0.025	< 5	7.1	29	< 5	8	4	< 2	0.13	< 10	69	< 1	3	3	0.132	< 5
435186	0.019	8	3.0	58	< 5	2	2	< 2	0.12	< 10	74	< 1	1	2	0.140	< 5
						2	2						1			+
A35187	0.009	9	3.5	52	< 5			< 2	0.08	< 10	82	< 1		1	0.127	< 5
A35188	0.008	7	3.6 3.5	66	< 5	2	4	< 2	0.07	< 10	75	< 1	1	2	0.098	< 5
A35189		ın	13.5	48	< 5	3	2	< 2	0.08	< 10	77	< 1	1	2	0.133	< 5

Report:

	Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Те	TI	Ti	U	V	W	Υ	Zr	S	Au
	Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
	Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
	Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
1	Z15881	0.012	9	3.9	63	< 5	7	< 1	< 2	0.10	< 10	114	2	2	2	0.207	< 5

QC

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-4 Meas	3.4	0.3	6490	140	319	36	41	68	2.72	100	< 5	28	1	19	0.90	13	54	2.85	12	50	1.80	1.61	0.130
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-4 Meas	3.4	0.3	6520	142	322	37	41	69	2.76	101	< 5	37	1	16	0.91	13	54	2.90	12	53	1.85	1.63	0.132
GXR-4 Cert	4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-6 Meas	0.3	< 0.2	68	1070	2	21	92	125	7.22	224	< 5	968	< 1	< 2	0.15	13	80	5.13	19	10	1.24	0.40	0.088
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
GXR-6 Meas	0.3	< 0.2	70	1060	2	22	90	124	7.08	219	< 5	958	< 1	< 2	0.15	13	78	5.04	18	10	1.22	0.40	0.086
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0		35.0	13.9	1.87	0.609	0.104
SAR-M (U.S.G.S.) Meas	3.4	5.6	333	4720	13	38	1010	985	1.22	38		209	1	< 2	0.32	10	86	2.71	6	53	0.32	0.35	0.036
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
SAR-M (U.S.G.S.) Meas	3.5	5.7	351	4840	14	40	1060	1010	1.26	40		213	1	< 2	0.33	10	90	2.79	6	54	0.33	0.36	0.038
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
CDN-GS-1L Meas			001.0000																				+
CDN-GS-1L Cert																							+
CDN-GS-1L Meas	-	1	-	-	1		 	1		-	1	-		1	-								+
CDN-GS-1L Cert																							+
CDN-GS-1L Meas																							
CDN-GS-1L Cert																							+-
CDN-GS-1L Meas																							†
CDN-GS-1L Cert																							†
CDN-GS-1L Meas																							†
CDN-GS-1L Cert																							
CDN-GS-1L Meas																							†
CDN-GS-1L Cert																							1
OxD108 Meas																							1
OxD108 Cert																							
OxD108 Meas																							1
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							
OxD108 Meas																							
OxD108 Cert																							
A35019 Orig																							
A35019 Dup																							
A35023 Orig	< 0.2	< 0.2		443	< 2	46	< 2	66	2.58	< 3	< 5		< 1	< 2	1.30	16	112	3.41	10	18	1.13	1.09	0.357
A35023 Dup	< 0.2	< 0.2	27	482	< 2	48	< 2	72	2.71	< 3	< 5	331	< 1	< 2	1.37	17	117	3.65	10	18	1.18	1.14	0.377
A35029 Orig																							
A35029 Dup																							
A35036 Orig	< 0.2	< 0.2		857	< 2	37	< 2	53	2.67	< 3	< 5		< 1	< 2	2.72	15	58	3.52	7	15	0.79	1.15	0.203
A35036 Dup	< 0.2	< 0.2	25	887	< 2	39	< 2	56	2.81	< 3	< 5	128	< 1	< 2	2.84	15	61	3.65	9	15	0.81	1.18	0.212
Z15864 Orig																							
Z15864 Dup	i	1	1	1	I	1	1	I	I	1	I	I	I	I	1	I	I	1	I	1	I	1	1

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35038 Orig	< 0.2	< 0.2	33	462	< 2	41	< 2	45	2.20	< 3	< 5	277	< 1	< 2	1.79	16	63	3.05	7	17	0.89	1.36	0.136
A35038 Split	< 0.2	< 0.2	34	465	< 2	42	< 2	45	2.21	< 3	< 5	275	< 1	< 2	1.83	15	65	3.03	8	17	0.88	1.36	0.139
A35048 Orig	< 0.2	< 0.2	20	584	< 2	39	< 2	62	2.36	< 3	< 5	218	< 1	< 2	2.35	16	56	3.38	8	16	0.89	1.41	0.174
A35048 Dup	< 0.2	< 0.2	20	582	< 2	39	< 2	62	2.32	< 3	< 5	214	< 1	< 2	2.34	16	55	3.34	7	16	0.88	1.40	0.172
A35050 Orig																							
A35050 Dup																							
A35055 Orig	< 0.2	< 0.2	34	892	< 2	32	< 2	72	2.54	< 3	< 5	103	< 1	< 2	2.02	18	41	3.66	8	17	0.88	0.96	0.285
A35055 Split	< 0.2	< 0.2	35	952	< 2	32	< 2	74	2.82	< 3	< 5	175	< 1	< 2	2.06	19	45	3.89	9	18	0.95	1.00	0.366
A35059 Orig																							T
A35059 Dup																							T
A35062 Orig	< 0.2	< 0.2	11	1230	< 2	17	< 2	63	2.37	< 3	< 5	500	< 1	< 2	2.13	13	22	3.38	8	19	1.46	1.15	0.143
A35062 Dup	< 0.2	< 0.2	12	1290	< 2	18	< 2	67	2.52	< 3	< 5	526	< 1	< 2	2.25	14	24	3.59	8	19	1.55	1.23	0.158
A35065 Orig	< 0.2	< 0.2	3	645	< 2	8	< 2	53	1.80	< 3	< 5	232	< 1	< 2	1.45	8	19	2.61	6	20	0.93	0.62	0.130
A35065 Split	< 0.2	< 0.2	3	621	< 2	7	< 2	51	1.73	< 3	< 5	226	< 1	< 2	1.40	7	18	2.51	6	20	0.89	0.60	0.126
A35069 Orig						ĺ						Ì									Ì		1
A35069 Dup																							1
A35080 Orig	1																				1	1	1
A35080 Dup																							T
A35083 Orig	< 0.2	< 0.2	39	1600	< 2	39	4	64	2.11	< 3	5	169	< 1	< 2	2.14	19	39	4.86	8	17	0.49	1.18	0.175
A35083 Dup	< 0.2	< 0.2	39	1510	< 2	38	4	62	2.01	< 3	< 5	273	< 1	< 2	2.06	18	39	4.63	8	16	0.46	1.12	0.168
Z15870 Orig																							+
Z15870 Dup																							+
A35091 Orig	< 0.2	< 0.2	44	675	< 2	27	< 2	62	1.81	< 3	< 5	285	< 1	< 2	1.33	12	55	3.05	8	19	0.74	1.01	0.196
A35091 Split	< 0.2	< 0.2	45	663	< 2	27		62	1.79	< 3	< 5	284	< 1	< 2	1.29	12	54	3.01	8	19	0.74	1.00	0.192
A35097 Orig	< 0.2	< 0.2	48	722	< 2	35		71	2.02	< 3	< 5	258	< 1	< 2	1.57	14	48	3.60	q	23	0.88	0.90	0.167
A35097 Dup	< 0.2	< 0.2	50	713	< 2	35	< 2	71	2.00	< 3	< 5	259	< 1	< 2	1.57	14	48	3.60	8	24	0.88	0.89	0.166
A35098 Orig	V 0.2	V 0.2	00	7.10	12	00	-	Ľ	2.00	10		200	-	-	1.07	-	10	0.00			0.00	0.00	0.100
A35098 Dup																							+
A35101 Orig	< 0.2	< 0.2	74	854	< 2	30	< 2	70	2.38	< 3	< 5	281	< 1	< 2	1.90	15	51	3.97	10	25	1.08	1.13	0.238
A35101 Ong A35101 Split	< 0.2	< 0.2	81	790	< 2	26		63	2.23	< 3	< 5	248	< 1	< 2	1.77	14	46	3.72	9	24	0.94	1.00	0.230
A35109 Orig	< 0.2	< 0.2	20	630	< 2	21		55	1.92	< 3	< 5	208	< 1	< 2	1.49	11	56	2.62	8	19	0.68	0.71	0.219
A35109 Dup	< 0.2	< 0.2	20	623	< 2	22		54	1.90	< 3	< 5	202	< 1	< 2	1.43	11	54	2.58	7	18	0.68	0.71	0.213
Z15872 Orig	V 0.2	< 0.2	20	023	\ 2	22	\ <u>Z</u>	34	1.90	\ 3	\ \	202	<u> </u>	` 2	1.47	11	34	2.30	<u>'</u>	10	0.00	0.70	0.211
Z15872 Dup	1																						+
	1		-	-		-			-	 		-									 	-	+
Z15873 Orig Z15873 Dup	1																						+
· · · · · · · · · · · · · · · · · · ·	.00	.02	47	CEO	. 0	07	. 2	60	2.04	. 2	. 5	101	. 4	. 0	0.44	44	54	2.24	0	47	0.07	0.70	0.245
A35119 Orig	< 0.2	< 0.2	17 17	653 651	< 2	27 27		62 62	3.01	< 3	< 5 < 5	124 124	< 1 < 1	< 2	2.41	11	51 52	2.34	9	17	0.37 0.37	0.70 0.70	0.345
A35119 Split	1					67				< 3						11				18			
A35122 Orig	< 0.2	< 0.2	96	877	< 2			56	2.54	< 3	< 5	87	< 1	< 2	4.55	20	138	4.71	10	27	0.33	1.64	0.152
A35122 Dup	< 0.2	< 0.2	92	844	< 2	62	< 2	54	2.40	< 3	< 5	82	< 1	< 2	4.38	19	132	4.41	10	25	0.31	1.54	0.144
A35127 Orig	 	-	<u> </u>	<u> </u>	1	<u> </u>	-		<u> </u>	-		<u> </u>	<u> </u>	ļ					-	ļ	<u> </u>	<u> </u>	+
A35127 Dup	100	0.0	40	000	-	04		55	4.00	-		040	 		0.04	40	00	0.05		00	0.07	4.57	0.405
A35140 Orig	< 0.2	< 0.2	49	623	< 2	61		55	1.96	< 3	< 5	242	< 1	< 2	2.21	16	92	2.95	8	23	0.87	1.57	0.165
A35140 Dup	< 0.2	< 0.2	48	633	< 2	62	< 2	54	1.93	< 3	< 5	242	< 1	< 2	2.21	16	92	2.96	8	23	0.87	1.58	0.166
A35141 Orig																					<u> </u>		+
A35141 Dup	<u> </u>																				<u> </u>		↓
A35145 Orig	< 0.2	< 0.2	17	544	< 2	35		61	1.89	< 3	< 5	191	< 1	< 2	1.87	16	59	2.47	7	17	0.59	0.85	0.173
A35145 Split	< 0.2	< 0.2	18	544	< 2	35		61	1.87	< 3	< 5	192	< 1	< 2	1.87	16	59	2.47	7	17	0.60	0.86	0.177
A35146 Orig	< 0.2	< 0.2	60	410	< 2	33		61	1.60	< 3	< 5	150	< 1	< 2	1.94	15	75	2.13	7	16	0.57	0.81	0.136
A35146 Split	< 0.2	< 0.2	58	400	2	32	< 2	60	1.56	< 3	< 5	146	< 1	< 2	1.89	14	72	2.08	6	16	0.56	0.78	0.137

Report:

A14-09678

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Са	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35149 Orig																							
A35149 Dup																							
A35153 Orig	< 0.2	< 0.2	38	447	< 2	38	< 2	67	1.54	< 3	< 5	200	< 1	< 2	1.96	17	50	2.04	6	19	0.76	0.77	0.146
A35153 Dup	< 0.2	< 0.2	39	452	2	38	< 2	68	1.54	< 3	< 5	201	< 1	< 2	1.96	17	50	2.03	6	19	0.76	0.76	0.151
A35158 Orig																							
A35158 Dup																							
A35165 Orig	< 0.2	< 0.2	94	512	< 2	800	< 2	34	3.29	< 3	< 5	8	< 1	< 2	1.57	59	1570	4.01	9	< 1	0.03	6.05	0.032
A35165 Dup	< 0.2	< 0.2	91	497	< 2	763	< 2	33	3.18	< 3	< 5	7	< 1	< 2	1.52	56	1510	4.00	8	< 1	0.02	5.85	0.030
A35170 Orig																							
A35170 Dup																							
A35173 Orig	< 0.2	< 0.2	92	360	< 2	927	< 2	36	3.24	< 3	< 5	10	< 1	< 2	0.40	72	1850	4.44	9	< 1	< 0.01	5.67	0.028
A35173 Split	< 0.2	< 0.2	88	351	< 2	878	< 2	35	3.06	< 3	< 5	11	< 1	< 2	0.42	68	1750	4.21	8	< 1	0.01	5.39	0.030
A35178 Orig	0.3	< 0.2	< 1	519	< 2	382	< 2	48	3.18	< 3	< 5	32	< 1	< 2	1.03	42	1400	4.20	8	1	0.16	4.71	0.166
A35178 Dup	< 0.2	< 0.2	< 1	537	< 2	396	< 2	49	3.29	< 3	< 5	33	< 1	< 2	1.04	43	1440	4.16	9	1	0.17	4.85	0.170
A35179 Orig																							
A35179 Dup																							
A35188 Orig																							
A35188 Dup																							
A35190 Orig	< 0.2	< 0.2	130	430	< 2	777	< 2	31	3.56	< 3	< 5	7	< 1	< 2	0.76	66	1680	4.85	9	< 1	0.02	6.24	0.030
A35190 Split	< 0.2	< 0.2	134	468	< 2	751	< 2	32	3.58	< 3	< 5	8	< 1	< 2	0.95	64	1680	4.96	9	< 1	0.02	6.36	0.036
Method Blank	< 0.2	< 0.2	1	1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	< 1	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	< 0.001
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	9	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	10	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	10	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank												Ì						Ì			Ì		
Method Blank																							

QC

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	٧	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
GXR-4 Meas	0.114	< 5	6.7	15	6	74	5	< 2	0.14	< 10	80	14	12	10	1.68	
GXR-4 Cert	0.120	4.80	7.70	5.60	5.60	221	0.970	3.20	0.29	6.20	87.0	30.8	14.0	186	1.77	
GXR-4 Meas	0.116	< 5	6.8	15	5	76	5	< 2	0.14	< 10	80	14	12	10	1.69	
GXR-4 Cert	0.120	4.80	7.70	5.60	5.60	221	0.970	3.20	0.29	6.20	87.0	30.8	14.0	186	1.77	
GXR-6 Meas	0.031	< 5	18.7	< 5	< 5	32	< 1	< 2		< 10	173	< 1	5	8	0.013	
GXR-6 Cert	0.0350	3.60	27.6	0.940	1.70	35.0	0.0180	2.20		1.54	186	1.90	14.0	110	0.0160	
GXR-6 Meas	0.030	< 5	18.7	< 5	< 5	31	< 1	< 2		< 10	173	< 1	5	11	0.015	
GXR-6 Cert	0.0350	3.60	27.6	0.940	1.70	35.0	0.0180	2.20		1.54	186	1.90	14.0	110	0.0160	

Report:

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
SAR-M (U.S.G.S.)	0.060	< 5	3.6	< 5	< 5	33	4	< 2	0.06	< 10	37	3	22			
Meas																_
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	0.39	2.76	151	0.96	2.7	0.38	3.57	67.2	9.78	28.00			
SAR-M (U.S.G.S.) Meas	0.062	< 5	3.7	< 5	< 5	34	2	< 2	0.06	< 10	38	3	23			
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	0.39	2.76	151	0.96	2.7	0.38	3.57	67.2	9.78	28.00			
CDN-GS-1L Meas																1190
CDN-GS-1L Cert																1160.00
CDN-GS-1L Meas																1190
CDN-GS-1L Cert															i e	1160.0
CDN-GS-1L Meas																1140
CDN-GS-1L Cert	†			1	1	1	İ		1	İ			1		1	1160.0
CDN-GS-1L Meas	 				l		1			1					1	1200
CDN-GS-1L Cert																1160.00
CDN-GS-1L Meas	i e			l e									l e		1	1220
CDN-GS-1L Cert																1160.00
CDN-GS-1L Meas																1100
CDN-GS-1L Cert																1160.00
OxD108 Meas															<u> </u>	424
OxD108 Cert															<u> </u>	414.000
OxD108 Meas																391
OxD108 Cert																414.000
OxD108 Meas				1									1		1	412
OxD108 Cert	1			<u> </u>									<u> </u>			414.000
OxD108 Meas															1	423
OxD108 Cert	1														<u> </u>	414.000
OxD108 Meas			-			-			-			-			<u> </u>	413
OxD108 Cert	1														1	414.000
OxD108 Cert	1		1	 	1	1		-	1			1	 		1	419
OxD108 Meas	1		1	 		1			1			1	 		1	414.000
A35019 Orig	1		1	1	1	1	1		1	1	1	1	1	1	1	< 5
_	1		-	 	<u> </u>	 	1		 			 	 		1	< 5
A35019 Dup A35023 Orig	0.057	< 5	9.1	< 5	< 5	55	2	< 2	0.24	< 10	86	< 1	8	3	0.003	< 3
	+	_		-	+		5			-	_		8	4		-
A35023 Dup A35029 Orig	0.061	< 5	9.7	< 5	< 5	58	э	< 2	0.25	< 10	89	< 1	В	4	0.004	< 5
A35029 Ong A35029 Dup	1		-	-		-			-			-	-		<u> </u>	
· · · · · · · · · · · · · · · · · · ·	0.000	. F	F 7	. 5	. 5	05	6	. 2	0.25	- 10	62	- 1	6	4	0.027	< 5
A35036 Orig	0.060	< 5	5.7	< 5	< 5	85 91	6	< 2	0.25	< 10	62 65	< 1	6	4	0.037	
A35036 Dup	0.062	< 5	6.0	< 5	< 5	91	2	< 2	0.26	< 10	00	< 1	<u>'</u>	4	0.038	1100
Z15864 Orig	1				<u> </u>	-	1		-	ļ					1	1190
Z15864 Dup	0.000	. 5	F.C.	. 5		45	2	. 2	0.00	. 10	cc	. 4	7	2	0.000	1190
A35038 Orig	0.063	< 5	5.6	< 5	< 5	45	2	< 2	0.26	< 10	66	< 1	7	3	0.020	< 5
A35038 Split	0.063	< 5	5.8	< 5	< 5	46	4	< 2	0.27	< 10	68	< 1	7	3	0.019	< 5
A35048 Orig	0.059	< 5	6.3	< 5	< 5	51	1	< 2	0.25	< 10	68	< 1	6	3	0.007	-
A35048 Dup	0.059	< 5	6.3	< 5	< 5	51	3	< 2	0.25	< 10	68	1	6	3	0.008	
A35050 Orig	↓				ļ											< 5
A35050 Dup	Ļ						ļ								ļ	< 5
A35055 Orig	0.056	< 5	6.5	< 5	< 5	71	3	< 2	0.25	< 10	75	< 1	7	5	0.562	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Те	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A35055 Split	0.056	< 5	7.2	< 5	< 5	87	< 1	< 2	0.27	< 10	79	< 1	8	6	0.529	< 5
A35059 Orig																< 5
A35059 Dup																< 5
A35062 Orig	0.055	< 5	3.9	< 5	< 5	54	2	< 2	0.28	< 10	74	< 1	6	5	0.007	
A35062 Dup	0.057	< 5	4.1	< 5	< 5	57	4	< 2	0.29	< 10	77	< 1	7	4	0.007	
A35065 Orig	0.061	< 5	4.2	< 5	< 5	55	5	< 2	0.23	< 10	57	< 1	8	8	0.011	6
A35065 Split	0.059	< 5	4.1	< 5	< 5	54	3	< 2	0.22	< 10	55	< 1	8	8	0.010	< 5
A35069 Orig																< 5
A35069 Dup																< 5
A35080 Orig																< 5
A35080 Dup																< 5
A35083 Orig	0.050	< 5	7.9	< 5	< 5	50	< 1	< 2	0.16	< 10	68	< 1	8	6	0.335	+-
A35083 Dup	0.048	< 5	7.6	< 5	< 5	48	2	< 2	0.15	< 10	67	< 1	8	6	0.326	†
Z15870 Orig		-	1			-					-		_			508
Z15870 Dup																515
A35091 Orig	0.059	< 5	10.0	< 5	< 5	33	5	< 2	0.24	< 10	96	< 1	9	9	0.029	< 5
A35091 Split	0.059	< 5	9.8	< 5	< 5	32	< 1	< 2	0.23	< 10	95	< 1	9	9	0.029	5
A35097 Orig	0.059	< 5	10.9	< 5	< 5	34	< 1	< 2	0.26	< 10	103	< 1	11	6	0.029	╀
A35097 Ong A35097 Dup				< 5	< 5	34							11	6	-	+
	0.058	< 5	11.0	< 5	< 5	34	3	< 2	0.25	< 10	103	< 1	11	ь	0.006	+-
A35098 Orig	_		-			<u> </u>							-		1	< 5
A35098 Dup							_							_		< 5
A35101 Orig	0.067	< 5	11.1	< 5	< 5	47	6	< 2	0.26	< 10	114	< 1	11	7	0.061	< 5
A35101 Split	0.062	< 5	10.4	< 5	< 5	46	< 1	< 2	0.25	< 10	106	< 1	11	7	0.070	< 5
A35109 Orig	0.052	< 5	9.1	< 5	< 5	55	2	< 2	0.25	< 10	100	< 1	10	6	0.005	
A35109 Dup	0.051	< 5	8.8	< 5	< 5	54	2	< 2	0.25	< 10	99	< 1	9	6	0.005	
Z15872 Orig																1180
Z15872 Dup																1170
Z15873 Orig																< 5
Z15873 Dup																< 5
A35119 Orig	0.051	< 5	7.1	< 5	< 5	118	2	< 2	0.20	< 10	77	< 1	6	4	0.019	< 5
A35119 Split	0.052	< 5	7.2	< 5	< 5	120	< 1	< 2	0.20	< 10	77	< 1	7	4	0.019	< 5
A35122 Orig	0.070	< 5	11.3	< 5	< 5	114	2	< 2	0.25	< 10	95	< 1	10	13	0.074	
A35122 Dup	0.067	< 5	10.7	< 5	< 5	109	5	< 2	0.24	< 10	92	< 1	9	10	0.069	
A35127 Orig																< 5
A35127 Dup																< 5
A35140 Orig	0.072	< 5	7.9	< 5	< 5	32	5	< 2	0.28	< 10	88	< 1	8	4	0.064	1
A35140 Dup	0.072	< 5	8.0	< 5	< 5	33	5	< 2	0.27	< 10	88	< 1	8	4	0.067	T
A35141 Orig	1			<u> </u>		l	<u> </u>			<u> </u>						< 5
A35141 Dup																< 5
A35145 Orig	0.052	< 5	7.9	< 5	< 5	45	1	< 2	0.26	< 10	82	1	8	4	0.011	< 5
A35145 Split	0.052	< 5	7.9	< 5	< 5	45	2	< 2	0.26	< 10	83	< 1	8	4	0.011	< 5
A35146 Orig	0.050	< 5	7.7	< 5	< 5	46	3	< 2	0.24	< 10	76	< 1	8	6	0.106	< 5
A35146 Split	0.030	< 5	7.5	< 5	< 5	44	2	< 2	0.24	< 10	73	< 1	8	6	0.100	< 5
A35149 Orig	0.040	-	, .5	1	1	 	-		0.20	10	, ,	 	ľ	-	0.102	< 5
	-	-	-		-	 		-	-			-	-	-	-	< 5 < 5
A35149 Dup	0.000	. 5	6.4	. 5	. 5	50	4	. 2	0.22	- 10	72	- 1	12	6	0.044	+3
A35153 Orig	0.062	< 5	6.4	< 5	< 5	50		< 2	0.22	< 10	72	< 1	12		0.044	+-
A35153 Dup	0.062	< 5	6.4	< 5	< 5	50	< 1	< 2	0.23	< 10	72	< 1	12	6	0.044	+
A35158 Orig						<u> </u>									L	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Те	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A35158 Dup																< 5
A35165 Orig	0.012	9	3.3	59	< 5	22	2	< 2	0.06	< 10	71	< 1	4	2	0.158	
A35165 Dup	0.012	7	3.2	58	< 5	22	< 1	< 2	0.06	< 10	69	< 1	4	2	0.151	
A35170 Orig																< 5
A35170 Dup																< 5
A35173 Orig	0.011	10	2.7	67	< 5	4	< 1	< 2	0.07	< 10	76	< 1	< 1	2	0.867	< 5
A35173 Split	0.010	9	2.7	57	< 5	4	1	< 2	0.07	< 10	73	< 1	< 1	2	0.845	< 5
A35178 Orig	0.012	8	6.0	41	< 5	13	2	< 2	0.12	< 10	80	2	3	2	0.001	
A35178 Dup	0.012	8	6.1	55	< 5	14	< 1	< 2	0.12	< 10	83	< 1	3	2	0.001	
A35179 Orig																< 5
A35179 Dup																< 5
A35188 Orig																< 5
A35188 Dup																< 5
A35190 Orig	0.011	10	3.4	63	< 5	7	6	< 2	0.09	< 10	106	2	2	2	0.214	< 5
A35190 Split	0.011	9	4.1	68	< 5	8	< 1	< 2	0.10	< 10	110	2	2	2	0.206	< 5
Method Blank	< 0.001	< 5	< 0.1	< 5	< 5	< 1	2	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	
Method Blank	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5

Quality Analysis ...



Innovative Technologies

Date Submitted:12-Dec-14Invoice No.:A14-09825Invoice Date:30-Dec-14Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2-Timmins Au - Fire Assay AA Code 1E2-Timmins Aqua Regia ICP(AQUAGEO)

REPORT **A14-09825**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control

Results

itesuits																							
Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A35191	< 5	< 0.2	< 0.2	65	407	< 2	764	< 2	34	3.23	6	< 5	9	< 1	< 2	0.41	55	1620	4.10	8	< 1	0.04	5.65
A35192	< 5	< 0.2	< 0.2	52	383	< 2	778	< 2	33	2.38	< 3	< 5	16	< 1	< 2	0.73	49	1250	3.28	6	< 1	0.15	4.23
A35193	11	< 0.2	< 0.2	30	498	< 2	558	< 2	33	3.26	< 3	< 5	18	< 1	< 2	0.71	46	1470	4.08	9	< 1	0.12	5.62
A35194	7	< 0.2	< 0.2	19	405	< 2	631	< 2	25	3.12	< 3	< 5	10	< 1	< 2	0.80	46	1710	3.87	8	< 1	0.04	5.60
A35195	6	< 0.2	< 0.2	25	318	< 2	865	< 2	23	3.13	< 3	< 5	17	< 1	< 2	0.78	59	1900	4.61	9	< 1	< 0.01	6.58
A35196	< 5	< 0.2	< 0.2	100	430	< 2	641	< 2	40	3.70	< 3	< 5	8	< 1	< 2	0.46	60	1820	5.13	10	< 1	< 0.01	6.69
Z15882	499																						
A35197	< 5	< 0.2	< 0.2	212	428	< 2	726	< 2	49	3.64	< 3	< 5	13	< 1	< 2	0.51	66	1770	5.30	9	< 1	< 0.01	6.69
A35198	< 5	< 0.2	< 0.2	45	331	< 2	922	2	37	2.84	< 3	< 5	7	< 1	< 2	0.31	63	1800	4.52	8	< 1	< 0.01	6.66
A35199	< 5	< 0.2	< 0.2	26	437	< 2	804	< 2	39	3.17	< 3	< 5	13	< 1	< 2	0.32	61	2010	4.81	9	< 1	< 0.01	7.59
A35200	< 5	< 0.2	< 0.2	< 1	550	< 2	1030	< 2	33	2.17	< 3	< 5	7	< 1	< 2	0.23	62	1550	4.79	6	< 1	< 0.01	7.62
A35201	< 5	< 0.2	< 0.2	< 1	690	< 2	1050	< 2	37	2.23	< 3	< 5	7	< 1	< 2		63	1620	4.92	6	< 1	< 0.01	8.49
A35202	< 5	< 0.2	< 0.2	1	736	< 2	998	< 2	38	2.63	< 3	< 5	10	< 1	2		64	1800	5.00	7	< 1	< 0.01	9.05
A35203	< 5	< 0.2	< 0.2	119	601	< 2	746	< 2	37	2.97	< 3	< 5	9	< 1	< 2	0.70	65	1760	5.30	8	< 1	< 0.01	7.64
A35204	< 5	< 0.2	< 0.2	70	714	< 2	1010	< 2	40	2.50	< 3	< 5	12	< 1	2		67	1570	4.72	7	< 1	< 0.01	7.70
A35205	< 5	< 0.2	< 0.2	82	616	< 2	1000	< 2	34	1.77	< 3	< 5	8	< 1	< 2	0.68	57	1200	3.70	5	< 1	< 0.01	6.32
A35206	20	< 0.2	< 0.2	17	681	< 2	851	< 2	43	3.14	< 3	< 5	11	< 1	< 2	0.34	69	1980	5.40	8	< 1	< 0.01	8.89
A35207	< 5	< 0.2	< 0.2	68	612	< 2	993	< 2	39	2.59	< 3	< 5	9	< 1	< 2	0.20	72	1660	5.10	7	< 1	< 0.01	7.75
\35208	< 5	< 0.2	< 0.2	46	714	< 2	933	2	46	2.72	< 3	< 5	12	< 1	< 2	0.38	70	1700	5.34	7	< 1	< 0.01	8.43
\35209	< 5	< 0.2	< 0.2	20	613	< 2	855	< 2	37	2.41	< 3	< 5	9	< 1	< 2	0.20	64	1510	4.74	6	< 1	< 0.01	7.58
A35210	< 5	< 0.2	< 0.2	42	654	< 2	817	< 2	41	3.12	< 3	< 5	17	< 1	< 2	0.28	71	1880	5.62	8	< 1	< 0.01	8.49
A35211	< 5	< 0.2	< 0.2	9	740	< 2	1020	< 2	39	1.71	< 3	< 5	9	< 1	< 2		59	1130	4.15	5	< 1	< 0.01	8.47
A35212	< 5	< 0.2	< 0.2	6	836	< 2	971	< 2	37	2.17	< 3	< 5	14	< 1	< 2	2.43	63	1370	4.76	6	< 1	< 0.01	9.87
A35213	< 5	< 0.2	< 0.2	34	618	< 2	864	< 2	42	2.50	< 3	< 5	10	< 1	< 2	0.44	65	1590	4.99	7	< 1	< 0.01	8.03
Z15883	< 5	< 0.2	< 0.2	< 1	84	< 2	< 1	< 2	1	0.02	< 3	< 5	42	< 1	< 2	21.9	< 1	2	0.04	< 1	1	< 0.01	0.63
A35214	< 5	< 0.2	< 0.2	5	776	< 2	1030	< 2	30	1.90	< 3	5	11	< 1	< 2	1.68	62	1190	4.83	4	< 1	< 0.01	9.36
A35215	< 5	< 0.2	< 0.2	277	502	< 2	754	< 2	38	3.17	< 3	< 5	24	< 1	< 2	1.00	69	1670	5.78	8	< 1	0.01	6.32
A35216	< 5	< 0.2	< 0.2	174	500	< 2	665	< 2	31	2.74	< 3	< 5	26	< 1	< 2		60	1440	5.10	7	< 1	0.02	5.43
A35217	< 5	< 0.2	< 0.2	186	549	< 2	788	< 2	29	2.39	< 3	< 5	33	< 1	< 2	1.76	63	1330	4.83	7	< 1	0.03	5.10
Z15884	1220			00	0.40		470		00	0.00						0.00		4440					0.04
A35218	< 5	< 0.2	< 0.2	29	646	< 2	479	< 2	38	3.09	< 3	< 5	19	< 1	< 2	0.99	55	1410	5.56	8	< 1	0.02	6.21
A35219	< 5	< 0.2	< 0.2	17	573	< 2	431	< 2	35	3.04	< 3	< 5	18	< 1	< 2	1.06	48	1330	4.98	7	< 1	0.02	5.95
A35220	< 5	< 0.2	< 0.2	44	450	< 2	431	< 2	29	2.73	< 3	< 5	23	< 1	< 2	1.13	46	1240	4.33	7	< 1	0.02	5.28
A35221	< 5	< 0.2	< 0.2	25	641	< 2	459	< 2	40	3.09	< 3	< 5	14	< 1	< 2	0.94	54	1320	5.42	<i>'</i>	< 1	0.01	6.69
A35222	< 5	< 0.2	< 0.2	83	645	< 2	727	< 2	39	2.58	< 3	< 5	11	< 1	< 2		60	1270	4.77	5	< 1	0.01	6.60
A35223 A35224	< 5 < 5	< 0.2	< 0.2	70 38	594 656	< 2	687 671	< 2	32 36	2.13	< 3	< 5	11 10	<1	< 2	0.82	57 58	1220 1270	4.35	5	< 1	< 0.01	6.13
	-	< 0.2	< 0.2	-	-	< 2	-		-	-		< 5		< 1		0.43	-	-	4.75	<u> </u>	< 1	< 0.01	+
A35225 A35226	< 5	< 0.2	< 0.2	42	579 629	< 2	662 709	< 2	35 39	2.50	< 3	< 5	13 13	<1	< 2	0.40	57 61	1420 1580	4.52 4.97	8	< 1	< 0.01	6.56
A35226 Z15885	< 5 < 5	< 0.2	< 0.2	21 28			709 749		38	2.78		< 5	12	<1			62			7	< 1	< 0.01	7.31 7.36
	 	< 0.2	< 0.2		616	< 2	074	< 2		0.00	< 3	< 5		<1	< 2	0.43		1610	4.94	5		< 0.01	0.05
A35227 A35228	< 5 6	< 0.2	< 0.2	42	542	< 2	649	< 2	32	2.30	< 3	< 5 < 5	12	< 1	< 2	0.52	56	1420		6	< 1	< 0.01	6.25
A35228 A35229	< 5				542								13	< 1		0.44				6	< 1		6.17
A35229 A35230	< 5	< 0.2	< 0.2	58 91	515	< 2 < 2	708 795	< 2	31 29	2.34	< 3	< 5 < 5	13	< 1	< 2		56 57	1310 1270	4.17 3.90	6	<1	0.01	5.83
	< 5	+		52	518	< 2	795 692	< 2	32	2.21	< 3	< 5 < 5	12	< 1	< 2		57	1350	4.38	6	-	+	6.50
\35231 \35232	< 5	< 0.2	< 0.2	_							_		14	< 1					_	6	< 1	< 0.01	_
A35232 Z15886	504	< 0.2	< 0.2	52	529	< 2	673	< 2	32	2.30	< 3	< 5	14	< I	< 2	0.45	55	1310	4.26	0	< 1	< 0.01	6.30
		100	100	125	165	. 2	967	. 2	20	2 11	1.2	. 5	15	- 1	. 2	0.40	62	1220	4.00	-	- 1	0.01	E 75
N35233	< 5	< 0.2	< 0.2	125	465	< 2	867	< 2	30	2.11	< 3	< 5	15	< 1	< 2		63	1230		5	< 1	0.01	5.75
A35234	< 5	< 0.2	< 0.2	31	468	< 2	702	< 2	32	2.60	< 3	< 5	17	< 1	< 2	0.44	57	1520	4.19	6	< 1	0.01	6.59

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1		3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35235	< 5	< 0.2	< 0.2	82	443	< 2	816	< 2	31	2.57	< 3	< 5	22	< 1	< 2	0.52	60	1450	4.01	6	< 1	0.02	6.33
A35236	< 5	< 0.2	< 0.2	96	567	< 2	903	< 2	32	2.37	< 3	< 5	22	< 1	< 2	0.91	64	1350	4.61	5	< 1	0.02	6.86
A35237	< 5	< 0.2	< 0.2	150	468	< 2	941	< 2	29	2.07	< 3	< 5	18	< 1	< 2	0.88	62	1200	3.88	5	< 1	0.02	5.95
A35238	< 5	< 0.2	< 0.2	84	441	< 2	817	< 2	32	2.73	< 3	< 5	25	< 1	< 2	0.62	62	1590	4.34	7	< 1	0.02	6.97
A35239	< 5	< 0.2	< 0.2	10	423	< 2	694	< 2	30	2.76	< 3	< 5	16	< 1	< 2	0.46	56	1740	3.99	8	< 1	0.02	7.00
A35240	< 5	< 0.2	< 0.2	11	636	< 2	941	< 2	34	2.32	< 3	< 5	19	< 1	< 2	0.82	62	1440	4.52	5	< 1	0.02	8.05
A35241	< 5	< 0.2	< 0.2	25	587	< 2	856	< 2	36	2.47	< 3	< 5	16	< 1	< 2	0.39	61	1440	4.44	7	< 1	0.01	7.45
A35242	< 5	< 0.2	< 0.2	88	690	< 2	686	< 2	43	3.30	< 3	< 5	27	< 1	< 2	0.67	67	1680	6.02	8	< 1	0.02	8.49
A35243	< 5	< 0.2	< 0.2	103	651	< 2	743	< 2	38	2.61	< 3	< 5	17	< 1	< 2	0.93	60	1350	5.14	6	< 1	0.02	7.34
A35244	< 5	< 0.2	< 0.2	33	634	< 2	887	< 2	39	2.48	< 3	< 5	27	< 1	< 2	0.83	64	1400	4.69	6	< 1	0.02	7.78
A35245	< 5	< 0.2	< 0.2	3	582	< 2	806	< 2	36	2.69	5	< 5	19	< 1	2	0.59	61	1550	4.50	7	< 1	0.02	8.05
A35246	< 5	< 0.2	< 0.2	7	739	< 2	894	< 2	35	1.96	< 3	< 5	20	< 1	< 2	1.19	57	1150	4.27	5	< 1	0.02	7.93
A35247	< 5	< 0.2	< 0.2		542	< 2	830	< 2	38	2.80	< 3	< 5	23	< 1	< 2		65	1590	4.80	7	< 1	0.02	7.70
A35248	< 5	< 0.2	< 0.2		543	< 2	869	< 2	41	3.08	< 3	< 5	72	< 1	< 2	0.72	68	1640	5.27	8	< 1	0.06	8.23
A35249	< 5	< 0.2	< 0.2		612	< 2	844	< 2	36	2.65	< 3	< 5	23	< 1	< 2	0.86	66	1510	4.97	7	< 1	0.02	7.92
Z15887	< 5	< 0.2	< 0.2	1	100	< 2	1	< 2	1	0.02	< 3	< 5	27	< 1	< 2	23.3	< 1	< 2	0.05	< 1	2	< 0.01	0.53
A35250	107	< 0.2	< 0.2	37	565	< 2	925	< 2	37	2.60	< 3	< 5	32	< 1	< 2	0.75	65	1530	4.62	7	< 1	0.02	8.00
A35251	< 5	< 0.2	< 0.2	45	437	< 2	847	< 2	31	2.15	< 3	< 5	30	< 1	< 2	0.46	58	1300	3.63	6	< 1	0.03	6.34
A35252	< 5	< 0.2	< 0.2	13	684	< 2	801	< 2	38	2.35	5	< 5	27	< 1	< 2		64	1350	5.12	6	< 1	0.02	8.31
A35253	< 5	< 0.2	< 0.2	26	628	< 2	789	< 2	39	2.40	< 3	< 5	21	< 1	< 2	0.34	64	1350	4.93	6	< 1	0.02	7.90
Z15888	1190																						
A35254	< 5	< 0.2	< 0.2		583	< 2	896	< 2	39	2.73	< 3	< 5	33	< 1	< 2		66	1550	4.85	7	< 1	0.02	8.18
A35255	< 5	< 0.2	< 0.2		556	< 2	867	< 2	36	2.46	< 3	< 5	35	< 1	< 2		63	1370	4.56	6	< 1	0.04	7.54
A35256	< 5	< 0.2	< 0.2		622	< 2	866	< 2	38	2.37	< 3	< 5	41	< 1	< 2	-	64	1350	4.68	6	< 1	0.03	7.75
A35257	< 5	< 0.2	< 0.2	32	554	< 2	830	< 2	36	2.24	< 3	< 5	90	< 1	< 2		59	1250	4.13	6	< 1	0.10	7.04
A35258	< 5	< 0.2	< 0.2		655	< 2	652	< 2	36	1.77	< 3	< 5	49	< 1	< 2	-	55	949	4.34	5	< 1	0.04	7.23
A35259	< 5	< 0.2	< 0.2		589	< 2	681	< 2	39	2.68	< 3	< 5	37	< 1	< 2		60	1480	4.80	7	< 1	0.04	7.79
A35260	< 5	< 0.2	< 0.2		511	< 2	895	< 2	33	2.49	< 3	< 5	62	< 1	< 2		58	1410	3.97	6	< 1	0.05	6.99
A35261	< 5	< 0.2	< 0.2	21	1020	< 2	772	< 2	39	2.16	< 3	< 5	17	< 1	< 2		60	1230	5.15	6	< 1	0.02	8.32
A35262	< 5	< 0.2	< 0.2		775	< 2	1190	< 2	34	2.20	< 3	< 5	29	< 1	< 2		75	1400	5.62	6	< 1	0.03	7.03
Z15889	< 5	< 0.2	< 0.2		780	< 2	1160	< 2	31	1.90	< 3	< 5	19	< 1	< 2	-	73	1250	5.38	5	< 1	0.02	6.23
A35263 A35264	< 5 < 5	< 0.2	< 0.2 < 0.2		905 1010	< 2 < 2	819 1170	< 2	40 41	1.89	< 3	< 5 < 5	16 9	< 1	< 2 < 2	0.97 1.31	66 63	1000 882	4.97	3	< 1	0.01	8.56 8.27
A35265	< 5	< 0.2 < 0.2	< 0.2		967	< 2	995	< 2 3	29	0.72	< 3 < 3	< 5	g g	< 1	< 2		56	459	4.19 3.65	1	< 1 < 1	0.01 < 0.01	7.50
A35265 A35266	< 5	< 0.2	< 0.2		868	< 2	805	< 2	28	0.72	< 3	< 5	16	< 1	< 2	2.40	49	472	3.54	2	<1	0.01	6.68
A35266 A35267	< 5	< 0.2	< 0.2		893	< 2	1120	2	28	0.71	< 3	< 5	12	< 1	< 2		62	546	3.79	2	< 1	0.01	6.23
A35267 A35268	< 5	< 0.2	< 0.2	154	775	< 2	936	< 2	36	2.69	< 3	< 5	23	< 1	< 2		74	1450	5.60	7	<1	0.02	7.35
Z15890	523	~ U.Z	¬ ∪.∠	104	7.5	` _	550	1 2	-	2.00	- 3	1	20	` '	~ 4	1.50	, -,	1-750	0.00	<u>'</u>	` '	0.00	7.55
A35269	8	< 0.2	< 0.2	160	1040	< 2	687	< 2	23	2.06	< 3	< 5	245	< 1	< 2	7.52	51	1310	4.48	5	1	0.09	3.74
A35270	< 5	< 0.2	< 0.2	56	783	< 2	751	< 2	39	2.94	< 3	< 5	36	< 1	< 2	-	68	1620	5.92	7	< 1	0.02	8.09
A35270 A35271	< 5	< 0.2	< 0.2		682	< 2	888	< 2	39		< 3	< 5	14	< 1	< 2		67		5.05	6		0.02	7.17
A35272	< 5	< 0.2	< 0.2		625	< 2	903	< 2	34	2.14	< 3	< 5	23	< 1	< 2		59	1160	4.25	6	< 1	0.02	7.18
A35272	< 5	< 0.2	< 0.2		609	< 2	809	< 2	39	2.68	< 3	< 5	14	< 1	< 2		63	1500	4.77	7	< 1	0.02	7.10
A35274	< 5	< 0.2	< 0.2		467	< 2	844	< 2	31	2.18	< 3	< 5	17	< 1	< 2		56	1240	3.69	6		0.03	6.32
A35275	< 5	< 0.2	< 0.2		602	< 2	758	< 2	39	2.62	< 3	< 5	20	< 1	2		61	1420	4.71	6	< 1	0.03	7.94
A35276	< 5	< 0.2	< 0.2		563	< 2	858	< 2	36	2.22	< 3	< 5	27	< 1	< 2		61	1260	4.27	5	< 1	0.03	7.09
A35277	< 5	< 0.2	< 0.2		551	< 2	849	< 2	35	2.06	< 3	< 5	17	< 1	< 2	-	60	1180	4.21	6	< 1	0.02	6.77
A35278	< 5	< 0.2	< 0.2		524	< 2	890	2	38	2.85	< 3	< 5	24	< 1	< 2		65	1630	4.55	7	< 1	0.03	8.24
A35279	< 5	< 0.2	< 0.2		578	< 2	774	< 2	32	1.80	< 3	< 5	23	< 1	< 2		58	984	4.30	5	< 1	0.03	6.66
A35280	< 5	< 0.2	< 0.2		656	< 2	892	< 2	38		< 3	< 5	24	< 1	< 2	-	65	1350	4.69	5	< 1	0.02	7.98
												<u> </u>										i –	

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	AI o/	As	В	Ba	Be		Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm -	ppm	ppm	ppm	%	ppm	ppm -	ppm	ppm	ppm	%	ppm	ppm -	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICI
A35281	< 5	< 0.2	< 0.2	20	707	< 2	829	< 2	38	1.63	< 3	< 5	13	< 1	< 2	0.43	57	985	4.11	4	< 1	0.02	7.05
A35282	< 5	< 0.2	< 0.2	23	733	< 2	960	< 2	41	2.32	< 3	< 5	22	< 1	< 2	0.48	68	1460	4.99	6	< 1	0.02	8.60
A35283	< 5	< 0.2	< 0.2	28	609	< 2	858	< 2	39	2.58	< 3	< 5	62	< 1	< 2	0.65	66	1580	4.96	7	< 1	0.09	8.35
A35284	< 5	< 0.2	< 0.2	33	531	< 2	809	< 2	36	2.59	< 3	< 5	60	< 1	< 2	-	63	1550	4.66	6	< 1	0.09	7.93
A35285	< 5	< 0.2	< 0.2	126	783	< 2	558	7	37	2.37	< 3	< 5	936	1	< 2	3.70	56	455	5.49	8	94	1.83	6.76
Z15891	< 5	< 0.2	< 0.2	< 1	99	< 2	2	< 2	2	0.02	< 3	< 5	18	< 1	< 2	21.9	< 1	3	0.06	< 1	1	< 0.01	0.77
A35286	< 5	< 0.2	< 0.2	36	376	< 2	844	< 2	27	1.89	< 3	< 5	32	< 1	< 2	0.42	51	1160	3.14	5	< 1	0.04	5.84
A35287	< 5	< 0.2	< 0.2	22	532	< 2	860	< 2	34	2.35	< 3	< 5	34	< 1	< 2	0.85	62	1540	4.18	6	< 1	0.04	7.96
A35288	< 5	< 0.2	< 0.2	15	589	< 2	776	< 2	31	1.35	< 3	< 5	12	< 1	< 2	0.47	53	831	3.72	4	< 1	0.01	6.20
A35289	72	< 0.2	< 0.2	37	621	< 2	818	< 2	38	2.60	< 3	< 5	47	< 1	< 2	0.69	67	1570	5.16	7	< 1	0.08	8.25
Z15892	1250																						
A35290	< 5	< 0.2	< 0.2	47	619	< 2	821	< 2	40	2.59	6	< 5	17	< 1	< 2	0.73	62	1480	4.72	7	< 1	0.03	7.98
A35291	< 5	< 0.2	< 0.2	110	882	< 2	670	< 2	36	2.25	< 3	< 5	13	< 1	< 2	2.94	57	1160	5.13	6	2	0.02	7.52
A35292	< 5	0.3	< 0.2	66	597	3	136	70	189	2.22	34	< 5	186	1	< 2	2.85	28	176	4.10	9	16	0.28	3.67
A35293	< 5	< 0.2	< 0.2	83	489	< 2	66	< 2	26	3.13	3	5	68	< 1	< 2	1.19	20	100	4.95	12	4	0.22	4.61
A35294	< 5	< 0.2	< 0.2	73	488	< 2	52	6	110	1.71	< 3	< 5	194	< 1	< 2	1.86	18	103	2.81	8	11	0.34	1.93
A35295	< 5	< 0.2	< 0.2	177	538	< 2	45	< 2	64	1.71	< 3	< 5	136	< 1	< 2	1.79	17	93	2.58	7	12	0.36	1.74
A35296	< 5	< 0.2	< 0.2	138	584	< 2	48	< 2	53	1.82	< 3	< 5	110	< 1	< 2	2.28	18	104	3.08	8	13	0.35	2.03
A35297	< 5	< 0.2	< 0.2	7	498	< 2	50	< 2	66	1.77	< 3	< 5	422	< 1	< 2	1.46	18	99	2.78	8	12	0.65	1.78
A35298	< 5	< 0.2	< 0.2	5	615	< 2	54	< 2	45	1.87	< 3	< 5	105	< 1	< 2	1.76	19	100	3.20	7	10	0.23	2.00
Z15893	< 5	< 0.2	< 0.2	46	770	< 2	101	< 2	51	2.92	< 3	6	173	< 1	< 2	2.50	28	147	3.97	10	11	0.62	2.94
A35299	< 5	0.3	< 0.2	7	709	< 2	560	3	63	3.00	< 3	< 5	90	1	< 2	2.62	46	1590	4.64	10	6	0.63	6.42
A35300	< 5	< 0.2	< 0.2	62	748	< 2	88	2	72	2.66	5	6	155	1	< 2	2.74	28	194	4.55	9	9	0.63	3.73
A35300 A35301	< 5	0.3	0.3	27	700	< 2	401	2	74	2.00	4	< 5	146	1	< 2		36	485	4.03	8	12	0.53	3.73
	-	-	-	1		-	-	5		-	4	-	-	1	-	-	-	-		0	-	 	_
A35302	5	< 0.2	< 0.2	49	741	< 2	108	5	90	1.85	4	< 5	154	< 1	< 2	3.01	23	160	3.55	7	11	0.65	2.34
A35303	< 5	< 0.2	< 0.2	68	680	< 2	42	8	59	1.41	5	< 5	97	< 1	< 2	2.83	18	76	2.81	6	11	0.35	1.72
A35304	< 5	0.3	< 0.2	207	978	< 2	36	5	76	3.05	< 3	< 5	59	< 1	< 2	3.71	34	95	5.75	11	4	0.21	2.53
Z15894	511																	-				 	+
A35305	< 5	0.3	< 0.2	148	751	< 2	28	7	69	2.12	< 3	< 5	39	< 1	< 2	2.58	26	67	4.31	8	5	0.13	1.80
A35306	< 5	< 0.2	< 0.2	39	759	< 2	80	5	104	2.70	7	< 5	190	< 1	< 2	1.33	22	147	3.89	11	11	1.07	2.65
A35307	< 5	< 0.2	< 0.2	6	612	< 2	16	17	87	2.05	10	< 5	99	1	< 2	0.90	11	32	2.90	11	9	0.73	1.25
A35308	156	< 0.2	< 0.2	3	372	< 2	7	23	45	1.29	5	< 5	65	< 1	< 2	0.63	5	14	1.59	8	7	0.36	0.71
A35309	< 5	< 0.2	< 0.2	2	134	2	3	28	25	0.52	8	< 5	52	< 1	< 2	0.44	2	22	0.71	2	2	0.21	0.21
A35310	< 5	< 0.2	< 0.2	1	128	< 2	2	26	20	0.49	4	< 5	39	< 1	< 2	0.33	< 1	20	0.76	3	4	0.20	0.17
A35311	< 5	< 0.2	< 0.2	1	97	< 2	< 1	18	12	0.32	< 3	< 5	50	< 1	< 2	0.32	< 1	15	0.48	< 1	3	0.24	0.05
A35312	< 5	< 0.2	< 0.2	1	211	3	5	13	26	0.56	< 3	< 5	66	< 1	< 2	0.25	3	45	0.97	3	2	0.34	0.25
A35313	< 5	< 0.2	< 0.2	1	107	< 2	1	25	14	0.40	< 3	< 5	31	< 1	< 2	0.34	< 1	15	0.56	2	7	0.14	0.13
A35314	< 5	< 0.2	< 0.2	1	93	2	1	16	7	0.34	< 3	< 5	25	< 1	< 2	0.42	< 1	25	0.48	1	5	0.10	0.15
A35315	< 5	< 0.2	< 0.2	1	82	2	2	15	9	0.27	< 3	< 5	15	< 1	< 2	0.30	< 1	34	0.42	1	3	0.05	0.04
A35316	< 5	< 0.2	< 0.2	2	394	< 2	11	22	60	1.27	< 3	< 5	101	< 1	< 2	0.84	7	34	1.71	6	13	0.71	0.68
A35317	< 5	< 0.2		59	733	< 2	25	3	107	2.45	< 3	6	310	< 1	< 2	1.17	18	42	3.55	10	13	1.34	1.92
A35318	10	< 0.2	< 0.2	25	676	< 2	28	< 2	90	1.93	< 3	< 5	361	< 1	< 2	1.12	14	55	2.57	8	17	0.92	1.43
A35319	< 5	< 0.2	< 0.2	72	680	20	31	4	69	1.76	< 3	5	226	< 1	< 2	1.18	14	49	2.23	7	15	0.63	1.16
A35320	< 5	< 0.2	< 0.2	47	802	3	64	15	104	2.59	< 3	7	272	< 1	< 2		20	165	3.44	10	13	1.07	2.64
A35321	< 5	< 0.2	0.3	55	840	< 2	32	3	383	2.48	< 3	7	442	< 1	< 2	0.93	16	60	3.02	10	14	1.24	1.76
Z15895	< 5	< 0.2	< 0.2	< 1	93	< 2	< 1	< 2	2	0.02	< 3	< 5	25	< 1	< 2	21.3	< 1	< 2	0.05	< 1	1	< 0.01	0.76
A35322	< 5	0.2	2.5	159	950	< 2	33	1	1500	2.39	< 3	6	335	< 1	< 2	1.22	17	60	2.96	9	15	1.13	1.70
	< 5	_	1.1		962	< 2	33	- 2	771	2.39	< 3	6	403	< 1	< 2	0.92	17	58	_	10	13	1.13	
A35323		< 0.2		111				< 2											3.25	9		-	2.11
A35324	< 5	< 0.2	0.5	82	891	< 2	36	12	446	2.55	< 3	< 5	313	< 1	< 2	1.01	18	87	3.15		12	1.25	2.05
A35325	< 5	< 0.2	1.3	43	835	< 2	37	′	819	2.49	< 3	< 5	355	< 1	< 2	0.74	14	82	3.01	10	14	1.33	1.98

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15896	1230																						
A35326	< 5	0.3	10.1	155	812	< 2	164	60	3910	2.46	< 3	< 5	134	< 1	< 2	0.90	25	147	3.44	9	12	1.13	2.22
A35327	< 5	< 0.2	< 0.2	7	677	< 2	27	< 2	151	2.53	< 3	6	212	< 1	< 2	0.95	13	42	3.00	10	15	1.11	2.23
A35328	< 5	< 0.2	0.4	37	680	< 2	27	11	364	2.55	< 3	5	232	< 1	< 2	1.16	14	40	2.92	10	12	1.09	2.06
A35329	< 5	< 0.2	0.3	41	722	< 2	27	11	357	2.56	< 3	5	223	< 1	< 2	1.33	15	42	2.96	10	12	1.07	2.04
A35330	< 5	< 0.2	4.1	29	818	< 2	27	14	1150	3.56	3	< 5	291	< 1	< 2	0.58	15	40	4.02	12	8	1.74	3.12
A35331	< 5	< 0.2	0.5	30	754	< 2	31	12	296	2.87	< 3	6	254	< 1	< 2	1.21	15	56	3.34	11	14	1.23	2.57
A35332	< 5	< 0.2	< 0.2	45	553	< 2	30	11	113	2.28	< 3	< 5	332	< 1	< 2	0.54	16	59	2.70	9	15	0.99	1.88
A35333	< 5	< 0.2	< 0.2	51	546	< 2	32	27	94	2.48	< 3	< 5	279	< 1	< 2	0.92	18	78	3.14	10	13	0.91	2.38
A35334	< 5	< 0.2	< 0.2	24	613	< 2	30	2	69	2.09	< 3	< 5	289	< 1	< 2	0.75	15	52	2.62	9	12	1.00	1.98
Z15897	< 5	< 0.2	< 0.2	27	575	< 2	34	2	69	2.24	< 3	< 5	315	< 1	< 2	0.50	16	61	2.84	9	12	1.08	2.11
A35335	< 5	< 0.2	< 0.2	15	590	< 2	31	< 2	53	2.57	< 3	< 5	318	< 1	< 2	0.82	16	51	2.97	11	12	1.26	2.35
A35336	< 5	< 0.2	< 0.2	7	574	< 2	30	< 2	40	2.57	< 3	< 5	278	< 1		0.69	14	56	2.85	10	13	1.02	2.33
A35337	< 5	< 0.2	< 0.2	7	520	< 2	33	< 2	51	2.51	< 3	< 5	393	< 1	< 2	0.40	17	54	2.90	12	12	1.38	2.44
A35338	< 5	< 0.2	< 0.2	7	393	< 2	38	< 2	43	2.68	5	< 5	295	< 1	< 2	0.66	17	93	3.14	12	12	1.12	2.74
A35339	< 5	< 0.2	< 0.2	4	299	< 2	29	< 2	36	2.37	< 3	< 5	368	< 1		0.51	14	50	2.48	11	13	1.24	2.41
A35340	< 5	< 0.2	< 0.2	12	381	< 2	29	2	41	2.16	< 3	< 5	359	< 1	< 2	0.61	14	50	2.61	10	13	1.12	2.13
Z15898	508																						
A35341	< 5	< 0.2	< 0.2	37	427	< 2	31	4	43	1.94	< 3	< 5	195	< 1	< 2	1.04	16	65	2.70	9	15	0.78	1.98
A35342	10	< 0.2	< 0.2	13	469	< 2	29	18	65	1.68	< 3	< 5	173	< 1	< 2	0.84	13	105	2.15	8	14	0.65	1.77
A35343	< 5	< 0.2	< 0.2	27	522	< 2	32	< 2	72	2.37	< 3	< 5	369	< 1		0.76	15	45	2.55	10	14	1.14	2.22
A35344	< 5	< 0.2	< 0.2	26	448	< 2	67	4	356	2.50	< 3	< 5	273	< 1	< 2	0.63	14	125	2.41	10	13	0.87	2.63
A35345	< 5	< 0.2	0.3	8	498	< 2	310	5	177	1.97	< 3	< 5	67	< 1	< 2	1.59	25	611	2.44	6	5	0.39	3.01
A35346	< 5	< 0.2	< 0.2	26	329	< 2	494	< 2	48	2.08	< 3	< 5	8	< 1	< 2	1.25	37	661	2.32	5	< 1	0.02	3.46
A35347	< 5	< 0.2	< 0.2	55	330	< 2	594	2	66	1.98	< 3	< 5	7	< 1	< 2	1.46	45	585	2.55	5	< 1	0.02	3.38
A35348	< 5	0.2	1.1	169	607	< 2	738	3	442	1.81	< 3	< 5	10	< 1	< 2	1.81	60	615	3.79	5	1	0.02	3.28
A35349	< 5	0.6	30.2	471	522	< 2	1590	6	6530	2.25	< 3	< 5	6	< 1	3	0.88	212	751	12.8	7	1	0.02	3.43
A35350	< 5	< 0.2	2.9	222	477	< 2	627	2	1010	1.90	< 3	< 5	8	< 1	< 2	1.49	53	592	3.70	4	< 1	0.02	3.15
A35351	< 5	0.9	1.8	41	417	< 2		24	536	1.81	< 3	< 5	19	< 1	< 2	1.79	35	632	2.41	4	4	0.20	3.20
A35352	< 5	< 0.2	0.7	49	565	< 2	28	35	435	1.75	< 3	< 5	137	< 1		0.88	16	42	3.07	7	16	0.53	1.71
A35353	< 5	< 0.2	< 0.2	13	621	< 2	27	8	296	2.24	< 3	< 5	262	< 1	< 2	0.50	15	51	3.46	11	17	1.02	2.10
A35354	< 5	< 0.2	3.5	183	596	< 2	57	68	1770	1.51	< 3	< 5	26	< 1	< 2	1.54	24	191		6	8	0.10	1.62
A35355	< 5		0.2	40	480	4		3	277	1.47	< 3	< 5	179	< 1		0.81	13	54	2.40	7	16	0.81	1.31
A35356	< 5	< 0.2	2.2	113	942	< 2		5	1280	1.74	< 3	< 5	155	< 1		0.98	19	60	3.14	7	15	0.67	1.32
A35357	< 5	< 0.2	0.6	22	763	< 2	26	7	520	1.73	< 3	< 5	197	< 1	< 2	1.19	13	81	2.63	8	16	0.73	1.48
Z15899	< 5	< 0.2	< 0.2	< 1	96	< 2	< 1	< 2	1	0.01	< 3	< 5	16	< 1		22.0	< 1	< 2	0.04	< 1	1	< 0.01	0.60
A35358	< 5	< 0.2	1.1	37	706	< 2	26	7	675	1.82	< 3	< 5	335	< 1		0.75	14	51	_	9	15	1.03	1.43
A35359	< 5	< 0.2	0.4	28	625	< 2	28	5	478	1.74	< 3	< 5	299	< 1		0.42	13	54	2.47	8	16	1.08	1.33
A35360	< 5	< 0.2	0.5	34	657	< 2	24	13	435	1.60	< 3	< 5	272	< 1		0.60	13	55	2.56	7	16	0.91	1.30
A35361	< 5	0.4	4.0	327	545	< 2	278	7	1730	1.40	< 3	< 5	55	< 1	< 2	1.21	52	489		6	10	0.37	1.69
Z15900	1220				1					-	-	-	-						-		· ·	<u> </u>	
A35362	18	< 0.2	0.7	53	740	< 2	26	5	730	1.80	< 3	< 5	270	< 1	< 2	0.53	14	58	3.01	8	11	1.05	1.38
A35363	< 5			661	676	< 2		4	791	1.58	< 3	< 5	120	< 1		0.47	22		3.38	7	10	0.85	1.19
A35364	< 5	< 0.2	1.6	72	754	< 2		3	945	1.78	< 3	< 5	266	< 1		0.51	15			9	10	1.11	1.40
A35365	< 5	< 0.2	1.2	75	756	< 2		90	745		< 3	< 5	114	< 1		0.41	28	53	3.44	8	11	1.10	1.42
A35366	< 5	< 0.2		54	616	< 2		4	518		< 3	< 5	167	< 1		0.74			2.45	7	13	0.73	1.39
A35367	< 5	< 0.2		37	464	2	22	17	157		8	< 5	249	< 1		0.51	12	57	_	8	14	0.75	1.69
A35368	< 5	0.2	0.2	201	796	7	26	14	433		3	< 5	221	< 1		0.76	22	54	3.53	9	14	1.23	1.73
A35369	< 5	< 0.2	< 0.2	38	475	< 2		5	201	1.33	< 3	< 5	144	< 1		0.65	10	46		5	15	0.51	0.89
			0.3	93	657	< 2	25	16	277	2.13	< 3	< 5	382	< 1		0.47	16	48		10	12	1.28	1.72
A35370	< 5																						

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15901	< 5	< 0.2	0.2	97	739	< 2	26	18	287	2.18	< 3	< 5	383	< 1	< 2	0.47	16	50	3.33	10	13	1.28	1.69

Results

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35191	0.031	0.009	8	2.5	42	< 5	4	< 1	< 2	0.09	< 10	83	< 1	2	2	0.143
A35192	0.069	0.007	6	2.5	31	< 5	6	1	< 2	0.09	< 10	50	< 1	1	2	0.112
A35193	0.048	0.015	8	3.1	39	< 5	9	3	< 2	0.12	< 10	72	1	2	2	0.025
A35194	0.035	0.008	9	3.0	38	< 5	13	2	< 2	0.11	< 10	79	< 1	2	2	0.075
A35195	0.027	0.008	9	4.4	50	< 5	16	< 1	< 2	0.09	< 10	97	< 1	2	2	0.118
A35196	0.036	0.009	10	4.7	46	< 5	7	1	< 2	0.10	< 10	105	1	2	2	0.145
Z15882																
A35197	0.032	0.011	10	5.1	43	< 5	10	4	< 2	0.10	< 10	111	< 1	2	2	0.260
A35198	0.022	0.007	8	5.1	38	< 5	4	2	< 2	0.08	< 10	89	< 1	2	2	0.055
A35199	0.021	0.007	10	7.1	50	< 5	5	< 1	< 2	0.10	< 10	104	< 1	2	2	0.025
A35200	0.019	0.005	8	6.3	38	< 5	2	< 1	< 2	0.07	< 10	72	< 1	2	2	0.011
A35201	0.019	0.005	8	6.9	43	< 5	3	< 1	< 2	0.07	< 10	73	< 1	2	2	0.005
A35202	0.026	0.006	9	7.3	45	< 5	6	2	< 2	0.10	< 10	83	< 1	2	2	0.007
A35203	0.030	0.008	8	6.6	47	< 5	12	3	< 2	0.09	< 10	92	< 1	3	2	0.119
A35204	0.035	0.006	8	5.5	39	< 5	9	3	< 2	0.08	< 10	68	< 1	2	2	0.071
A35205	0.030	0.041	6	3.6	23	< 5	11	1	< 2	0.05	< 10	47	2	3	2	0.098
A35206	0.028	0.009	11	5.8	44	< 5	8	< 1	< 2	0.10	< 10	83	1	1	2	0.023
A35207	0.022	0.011	8	4.4	42	< 5	8	1	< 2	0.08	< 10	68	1	1	2	0.084
A35208	0.028	0.008	9	5.4	43	< 5	9	3	< 2	0.08	< 10	76	< 1	1	2	0.048
A35209	0.022	0.007	8	3.9	31	< 5	7	2	< 2	0.07	< 10	69	< 1	< 1	2	0.031
A35210	0.029	0.010	10	5.6	49	< 5	11	< 1	< 2	0.10	< 10	94	< 1	1	2	0.048
A35211	0.024	0.007	6	3.6	25	< 5	20	3	< 2	0.05	< 10	43	2	1	2	0.024
A35212	0.027	0.007	7	5.5	26	< 5	72	3	< 2	0.06	< 10	60	1	2	2	0.019
A35213	0.024	0.009	8	4.9	32	< 5	16	< 1	< 2	0.07	< 10	69	< 1	1	2	0.031
Z15883	0.021	0.006	< 5	< 0.1	< 5	< 5	61	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.002
A35214	0.025	0.006	6	6.5	25	< 5	63	3	< 2	0.06	< 10	62	< 1	3	2	0.022
A35215	0.096	0.011	8	5.6	44	< 5	23	< 1	< 2	0.09	< 10	104	< 1	2	3	0.307
A35216	0.150	0.010	7	5.9	36	< 5	30	1	< 2	0.10	< 10	95	< 1	2	3	0.231
A35217	0.199	0.009	7	6.9	33	< 5	40	2	< 2	0.10	< 10	87	< 1	3	3	0.288
Z15884																
A35218	0.120	0.014	8	6.3	27	< 5	26	1	< 2	0.11	< 10	103	< 1	2	3	0.046
A35219	0.108	0.012	7	5.9	33	< 5	24	< 1	< 2	0.11	< 10	95	< 1	2	2	0.022
A35220	0.140	0.011	6	5.6	25	< 5	23	< 1	< 2	0.09	< 10	87	< 1	2	2	0.049
A35221	0.091	0.011	8	5.9	30	< 5	18	2	< 2	0.11	< 10	95	< 1	2	3	0.021
A35222	0.065	0.009	6	4.6	32	< 5	14	1	< 2	0.09	< 10	63	< 1	2	2	0.077
A35223	0.074	0.007	6	3.8	28	< 5	11	3	< 2	0.07	< 10	50	< 1	1	2	0.065
A35224	0.043	0.010	7	2.8	25	< 5	7	1	< 2	0.07	< 10	51	< 1	< 1	2	0.037
A35225	0.043	0.008	7	3.1	36	< 5	7	< 1	< 2	0.07	< 10	58	< 1	< 1	2	0.041
A35226	0.043	0.009	8	3.3	40	< 5	7	< 1	< 2	0.08	< 10	64	< 1	< 1	2	0.020
Z15885	0.044	0.010	8	3.4	42	< 5	7	5	< 2	0.08	< 10	64	1	< 1	2	0.027
A35227	0.050	0.008	7	3.2	26	< 5	10	2	< 2	0.07	< 10	57	< 1	1	2	0.050
A35228	0.039	0.011	8	3.2	36	< 5	12	< 1	< 2	0.07	< 10	58	< 1	< 1	2	0.039
A35229	0.045	0.009	8	3.0	25	< 5	9	< 1	< 2	0.07	< 10	53	< 1	< 1	2	0.054
A35230	0.047	0.008	8	3.3	32	< 5	17	3	< 2	0.07	< 10	51	< 1	1	2	0.085
A35231	0.045	0.009	6	3.3	35	< 5	12	< 1	< 2	0.07	< 10	56	< 1	< 1	2	0.049
A35232	0.045	0.007	7	2.9	34	< 5	8	2	< 2	0.07	< 10	53	< 1	< 1	2	0.049
Z15886	1			<u> </u>						i i			<u> </u>		1	
A35233	0.041	0.006	7	2.3	25	< 5	8	4	< 2	0.06	< 10	48	< 1	< 1	2	0.115
A35234	0.044	0.007	9	3.2	39	< 5	11	4	< 2	0.08	< 10	61	< 1	1	2	0.032

Re	nn	rt.
1/6	μυ	ıt.

	4	^	^	a	^	_	
A 1	4-	·U	y	Ö	Z	ວ	

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Те	TI	Ti	U	V	W	Y	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A35235	0.045	0.008	7	3.2	39	< 5	19	2	< 2	0.06	< 10	61	1	1	2	0.080
A35236	0.074	0.007	7	4.4	27	< 5	19	< 1	< 2	0.07	< 10	57	< 1	2	2	0.094
A35237	0.080	0.006	7	3.8	33	< 5	16	3	< 2	0.07	< 10	52	< 1	2	2	0.133
A35238	0.061	0.007	8	4.3	42	< 5	12	< 1	< 2	0.09	< 10	67	< 1	1	2	0.076
A35239	0.035	0.007	8	4.2	38	< 5	11	3	< 2	0.09	< 10	72	< 1	1	2	0.013
A35240	0.060	0.006	7	5.0	37	< 5	13	4	< 2	0.09	< 10	59	< 1	2	2	0.015
A35241	0.040	0.007	7	3.0	29	< 5	7	4	< 2	0.08	< 10	54	< 1	< 1	2	0.027
A35242	0.069	0.012	9	6.3	45	< 5	16	2	< 2	0.10	< 10	94	< 1	2	2	0.074
A35243	0.100	0.011	7	5.6	36	< 5	19	4	< 2	0.09	< 10	71	< 1	2	2	0.090
A35244	0.058	0.008	7	4.5	30	< 5	18	3	< 2	0.09	< 10	60	< 1	2	2	0.035
A35245	0.030	0.008	8	4.5	39	< 5	13	< 1	< 2	0.08	< 10	65	< 1	1	2	0.014
A35246	0.065	0.006	6	4.6	24	< 5	20	4	< 2	0.07	< 10	47	< 1	1	2	0.016
A35247	0.033	0.007	8	3.7	42	< 5	7	4	< 2	0.08	< 10	71	1	< 1	2	0.056
A35248	0.068	0.008	7	6.0	34	< 5	15	< 1	< 2	0.10	< 10	88	< 1	2	2	0.088
A35249	0.045	0.009	7	5.2	39	< 5	20	4	< 2	0.09	< 10	66	< 1	2	2	0.034
Z15887	0.045	0.009	< 5	< 0.1	< 5	< 5	61	< 1	< 2	< 0.01	< 10	< 1	< 1	1	< 1	0.003
		0.003	7	4.4	38	_	15					65		1	2	+
A35250	0.044			_	28	< 5	12	< 1 3	< 2	0.08	< 10		< 1		1	0.034
A35251 A35252	0.029	0.007	6	2.6		< 5		-		0.06	< 10	50	< 1	< 1	2	0.044
	0.061	0.008	_	5.5	36	< 5	21	< 1	< 2	0.08	< 10	63	< 1	2	2	0.020
A35253	0.033	0.008	7	3.1	29	< 5	9	7	< 2	0.07	< 10	56	< 1	< 1	2	0.025
Z15888																<u> </u>
A35254	0.050	0.011	7	4.3	39	< 5	12	< 1	< 2	0.09	< 10	66	< 1	1	2	0.052
A35255	0.067	0.007	7	4.3	35	< 5	13	5	< 2	0.08	< 10	61	< 1	1	2	0.074
A35256	0.057	0.010	7	3.9	31	< 5	12	3	< 2	0.08	< 10	56	< 1	1	2	0.054
A35257	0.045	0.009	7	2.9	32	< 5	13	< 1	< 2	0.07	< 10	51	< 1	< 1	2	0.033
A35258	0.075	0.009	< 5	3.7	19	< 5	15	3	< 2	0.06	< 10	43	< 1	1	2	0.005
A35259	0.039	0.017	8	3.8	38	< 5	10	6	< 2	0.08	< 10	66	< 1	< 1	2	0.019
A35260	0.073	0.005	7	4.5	37	< 5	13	2	< 2	0.09	< 10	59	< 1	1	2	0.090
A35261	0.069	0.011	8	4.9	26	< 5	63	< 1	< 2	0.08	< 10	53	< 1	2	2	0.025
A35262	0.175	0.008	7	7.1	37	< 5	67	2	< 2	0.09	< 10	75	< 1	3	3	0.320
Z15889	0.119	0.009	7	5.4	32	< 5	87	< 1	< 2	0.07	< 10	68	< 1	2	3	0.300
A35263	0.076	0.011	6	4.9	26	< 5	23	1	< 2	0.06	< 10	47	< 1	2	3	0.019
A35264	0.070	0.004	< 5	3.5	22	< 5	31	4	< 2	0.04	< 10	28	< 1	1	2	0.048
A35265	0.050	0.003	< 5	2.1	8	< 5	82	4	< 2	0.02	< 10	17	< 1	1	2	0.048
A35266	0.112	0.004	< 5	3.3	10	< 5	47	2	< 2	0.03	< 10	21	< 1	1	2	0.045
A35267	0.107	0.005	< 5	3.4	10	< 5	41	2	< 2	0.03	< 10	24	< 1	1	2	0.130
A35268	0.180	0.011	8	8.2	30	< 5	29	< 1	< 2	0.09	< 10	91	< 1	2	3	0.159
Z15890	1					·	<u> </u>				-					T
A35269	0.434	0.015	7	10.7	28	< 5	228	3	< 2	0.11	< 10	85	< 1	5	5	0.138
A35270	0.101	0.010	8	7.6	43	< 5	30	1	< 2	0.10	< 10	86	< 1	2	3	0.062
A35270 A35271		0.010	7	3.6	29	< 5	10	4	< 2	0.10	< 10	60	< 1	1	2	0.002
A35271	0.040	0.007	7	4.6	29	< 5	20	4	< 2	0.07	< 10	53	< 1	2	2	0.078
A35272 A35273	0.091	0.008	8	4.0	30	< 5	11	< 1	< 2	0.07	< 10	65	< 1	1	2	0.035
	0.044	0.010	6	2.7	31	< 5	9	4	< 2	0.08		48	< 1	< 1	2	
A35274	_										< 10					0.070
A35275	0.064	0.009	8	4.5	36	< 5	13	< 1	< 2	0.08	< 10	62	< 1	2	2	0.024
A35276	0.061	0.007	6	3.6	32	< 5	11	2	< 2	0.08	< 10	52	< 1	1	2	0.054
A35277	0.041	0.010	6	2.5	30	< 5	11	3	< 2	0.06	< 10	46	< 1	< 1	2	0.051
A35278	0.068	0.008	9	5.1	33	< 5	14	< 1	< 2	0.09	< 10	69	< 1	2	2	0.038
A35279	0.041	0.007	< 5	2.8	21	< 5	14	< 1	< 2	0.05	< 10	43	< 1	1	2	0.042
A35280	0.049	0.008	6	3.7	26	< 5	10	3	< 2	0.07	< 10	51	< 1	< 1	2	0.021

Report:

Analyte Symbol	Na	P	Sb	Sc	Se	Sn	Sr	Те	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A35281	0.040	0.006	6	2.6	25	< 5	7	< 1	< 2	0.05	< 10	36	< 1	< 1	2	0.019
A35282	0.049	0.007	9	3.9	29	< 5	9	< 1	< 2	0.08	< 10	55	< 1	< 1	2	0.024
A35283	0.073	0.007	8	5.0	41	< 5	14	4	< 2	0.09	< 10	66	< 1	1	2	0.025
A35284	0.074	0.008	8	4.8	39	< 5	16	3	< 2	0.09	< 10	62	1	1	2	0.031
A35285	0.473	0.113	< 5	6.7	7	< 5	622	6	< 2	0.51	< 10	94	2	10	31	0.115
Z15891	0.023	0.006	< 5	< 0.1	< 5	< 5	61	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.004
A35286	0.043	0.005	6	2.2	30	< 5	12	6	< 2	0.06	< 10	40	< 1	< 1	1	0.042
A35287	0.072	0.008	7	5.3	39	< 5	13	4	< 2	0.09	< 10	63	1	2	2	0.024
A35288	0.037	0.005	< 5	1.9	22	< 5	11	3	< 2	0.04	< 10	28	< 1	< 1	2	0.018
A35289	0.073	0.008	8	5.2	34	< 5	15	< 1	< 2	0.09	< 10	68	< 1	1	2	0.033
Z15892																
A35290	0.081	0.006	8	5.0	37	< 5	12	2	< 2	0.08	< 10	61	< 1	1	2	0.043
A35291	0.150	0.067	7	6.8	32	< 5	137	< 1	< 2	0.08	< 10	60	< 1	4	3	0.104
A35292	0.130	0.066	< 5	17.2	8	< 5	71	< 1	< 2	0.11	< 10	105	1	14	16	0.078
A35293	0.130	0.043	< 5	12.6	< 5	< 5	13	< 1	< 2	0.19	< 10	101	3	7	9	0.024
A35294	0.181	0.051	< 5	9.7	< 5	< 5	17	< 1	< 2	0.18	< 10	91	< 1	7	5	0.020
A35295	0.208	0.053	< 5	9.2	< 5	< 5	17	1	< 2	0.22	< 10	92	< 1	8	5	0.021
A35296	0.208	0.056	< 5	9.2	< 5	< 5	23	3	< 2	0.22	< 10	96	< 1	9	5	0.02
A35297	0.214	0.053	< 5	8.8	< 5	< 5	17	2	< 2	0.25	< 10	97	< 1	7	4	0.004
	0.214	+	-	-	< 5	< 5	21	4	< 2	_		95	-	0	4	
A35298		0.069	< 5	10.9						0.20	< 10		< 1	8		0.003
Z15893	0.352	0.071	< 5	14.1	< 5	< 5	51	2	< 2	0.26	< 10	113	< 1	12	10	0.009
A35299	0.037	0.016	8	10.1	42	< 5	19	< 1	< 2	0.13	< 10	80	< 1	6	5	0.019
A35300	0.228	0.034	< 5	18.5	7	< 5	50	< 1	< 2	0.19	< 10	124	2	12	15	0.026
A35301	0.130	0.022	< 5	9.5	10	< 5	33	1	< 2	0.10	< 10	79	< 1	17	29	0.029
A35302	0.191	0.054	< 5	10.3	< 5	< 5	71	< 1	< 2	0.12	< 10	83	< 1	11	6	0.020
A35303	0.156	0.041	< 5	7.2	< 5	< 5	66	< 1	< 2	0.14	< 10	67	< 1	13	9	0.028
A35304	0.457	0.036	< 5	22.1	< 5	< 5	64	4	< 2	0.33	< 10	170	< 1	14	4	0.085
Z15894																
A35305	0.298	0.035	< 5	16.2	< 5	< 5	35	3	< 2	0.24	< 10	129	1	10	3	0.113
A35306	0.198	0.050	< 5	10.2	< 5	< 5	19	4	< 2	0.32	< 10	116	1	8	4	0.020
A35307	0.199	0.045	< 5	7.9	< 5	< 5	12	1	< 2	0.12	< 10	63	< 1	9	10	0.037
A35308	0.155	0.020	< 5	5.2	< 5	< 5	10	3	< 2	0.06	< 10	29	< 1	6	5	0.003
A35309	0.105	0.005	< 5	1.7	< 5	< 5	8	< 1	< 2	0.01	< 10	7	1	3	6	0.009
A35310	0.091	0.002	< 5	2.3	< 5	< 5	6	< 1	< 2	< 0.01	< 10	4	1	3	5	0.006
A35311	0.080	0.002	< 5	0.6	< 5	< 5	6	< 1	< 2	< 0.01	< 10	< 1	< 1	1	3	0.009
A35312	0.065	0.011	< 5	1.9	< 5	< 5	5	< 1	< 2	0.04	< 10	16	< 1	2	2	0.006
A35313	0.088	0.003	< 5	1.2	< 5	< 5	6	< 1	< 2	< 0.01	14	3	< 1	4	7	0.012
A35314	0.086	0.002	< 5	0.3	< 5	< 5	6	< 1	< 2	< 0.01	< 10	< 1	< 1	2	3	0.013
A35315	0.000	0.002	< 5	0.3	< 5	< 5	7	< 1	< 2	< 0.01	< 10	< 1	< 1	2	2	0.003
A35316	0.110	0.002	< 5	5.3	< 5	< 5	18	< 1	< 2	0.11	21	39	< 1	11	13	0.000
A35317	0.168	0.032	< 5	9.7	< 5	< 5	23	2		0.11	< 10	108	 	10	13	0.01
		_						2		-		_	< 1	0	2	_
A35318	0.181	0.054	< 5	7.9	< 5	< 5	26	2	< 2	0.31	< 10	87	< 1	9	3	0.037
A35319	0.163	0.054	< 5	7.7	< 5	< 5	23	1	< 2	0.28	< 10	74	< 1	9	3	0.097
A35320	0.150	0.052	< 5	10.9	< 5	< 5	21	< 1	< 2	0.26	< 10	109	< 1	9	5	0.088
A35321	0.194	0.050	< 5	9.6	< 5	< 5	21	< 1	< 2	0.27	< 10	90	< 1	8	3	0.105
Z15895	0.020	0.005	< 5	< 0.1	< 5	< 5	54	< 1	< 2	< 0.01	< 10	< 1	< 1	1	< 1	0.004
A35322	0.199	0.049	< 5	8.4	< 5	< 5	18	2	< 2	0.26	< 10	81	3	8	3	0.23
A35323	0.202	0.049	< 5	9.0	< 5	< 5	18	2	< 2	0.30	< 10	91	1	6	3	0.107
A35324	0.224	0.044	< 5	10.0	< 5	< 5	20	1	< 2	0.26	< 10	92	1	6	3	0.097
A35325	0.169	0.047	< 5	8.5	< 5	< 5	12	< 1	< 2	0.22	< 10	88	1	5	4	0.086

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15896																
A35326	0.172	0.053	< 5	8.9	< 5	< 5	12	< 1	< 2	0.19	< 10	91	3	6	5	0.468
A35327	0.105	0.046	< 5	7.1	< 5	< 5	11	< 1	< 2	0.12	< 10	76	< 1	6	5	0.032
A35328	0.105	0.045	< 5	7.2	< 5	< 5	10	1	< 2	0.14	< 10	79	< 1	5	5	0.186
A35329	0.097	0.047	< 5	7.1	< 5	< 5	10	< 1	< 2	0.14	< 10	80	< 1	5	5	0.219
A35330	0.073	0.041	< 5	6.3	< 5	< 5	6	3	< 2	0.17	< 10	72	1	4	4	0.273
A35331	0.091	0.050	< 5	8.1	< 5	< 5	11	< 1	< 2	0.14	< 10	82	< 1	6	6	0.135
A35332	0.187	0.053	< 5	8.7	< 5	< 5	18	< 1	< 2	0.18	< 10	89	< 1	6	7	0.203
A35333	0.139	0.055	< 5	10.4	< 5	< 5	14	< 1	< 2	0.17	< 10	100	< 1	5	7	0.167
A35334	0.122	0.046	< 5	8.2	< 5	< 5	10	< 1	< 2	0.17	< 10	85	< 1	5	6	0.123
Z15897	0.152	0.048	< 5	9.2	< 5	< 5	11	< 1	< 2	0.19	< 10	95	< 1	5	6	0.134
A35335	0.110	0.044	< 5	8.8	< 5	< 5	8	7	< 2	0.16	< 10	90	< 1	5	5	0.135
A35336	0.110	0.045	< 5	9.0	< 5	< 5	10	2	< 2	0.13	< 10	85	< 1	5	4	0.097
A35337	0.142	0.046	< 5	9.8	< 5	< 5	9	2	< 2	0.19	< 10	99	< 1	5	5	0.103
A35338	0.098	0.048	< 5	9.7	< 5	< 5	9	< 1	< 2	0.12	< 10	90	< 1	4	5	0.114
A35339	0.107	0.044	< 5	9.0	< 5	< 5	9	2	< 2	0.14	< 10	87	< 1	4	5	0.043
A35340	0.126	0.046	< 5	8.7	< 5	< 5	11	2	< 2	0.15	< 10	88	< 1	4	6	0.082
Z15898																
A35341	0.144	0.068	< 5	8.5	< 5	< 5	15	2	< 2	0.12	< 10	84	< 1	5	6	0.175
A35342	0.161	0.078	< 5	8.2	< 5	< 5	15	2	< 2	0.08	< 10	81	< 1	6	8	0.082
A35343	0.116	0.051	< 5	9.3	< 5	< 5	20	< 1	< 2	0.11	< 10	78	< 1	5	5	0.171
A35344	0.103	0.044	< 5	7.7	< 5	< 5	8	< 1	< 2	0.08	< 10	73	< 1	4	5	0.082
A35345	0.151	0.038	< 5	6.5	11	< 5	11	< 1	< 2	0.10	< 10	56	< 1	4	4	0.034
A35346	0.098	0.016	< 5	5.2	16	< 5	6	2	< 2	0.04	< 10	43	< 1	2	2	0.145
A35347	0.142	0.016	< 5	5.7	14	< 5	4	4	< 2	0.05	< 10	43	< 1	2	3	0.401
A35348	0.173	0.013	< 5	5.8	19	< 5	5	< 1	< 2	0.06	< 10	45	< 1	3	4	1.31
A35349	0.077	0.019	8	6.8	25	< 5	3	4	< 2	0.06	12	61	9	3	6	6.45
A35350	0.163	0.013	< 5	6.6	16	< 5	4	< 1	< 2	0.06	< 10	49	< 1	3	3	1.27
A35351	0.126	0.021	< 5	6.6	16	< 5	7	< 1	< 2	0.06	< 10	47	< 1	3	2	0.198
A35352	0.127	0.032	< 5	7.3	< 5	< 5	12	< 1	< 2	0.11	< 10	67	< 1	6	6	0.217
A35353	0.131	0.042	< 5	7.6	< 5	< 5	7	4	< 2	0.19	< 10	84	< 1	6	4	0.036
A35354	0.206	0.038	< 5	11.1	< 5	< 5	13	3	< 2	0.16	< 10	84	1	7	4	0.518
A35355	0.145	0.053	< 5	8.0	< 5	< 5	16	1	< 2	0.19	< 10	83	< 1	6	9	0.095
A35356	0.134	0.058	< 5	7.9	< 5	< 5	11	1	< 2	0.19	< 10	78	< 1	6	5	0.460
A35357	0.151	0.059	< 5	8.2	< 5	< 5	16	4	< 2	0.21	< 10	79	< 1	7	5	0.080
Z15899	0.021	0.005	< 5	< 0.1	< 5	< 5	59	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.003
A35358	0.144	0.052	< 5	8.3	< 5	< 5	12	4	< 2	0.23	< 10	86	< 1	6	4	0.142
A35359	0.163	0.050	< 5	8.9	< 5	< 5	12	5	< 2	0.24	< 10	90	< 1	6	6	0.081
A35360	0.145	0.049	< 5	7.8	< 5	< 5	19	< 1	< 2	0.21	< 10	90	< 1	7	10	0.112
A35361	0.158	0.036	< 5	6.9	13	< 5	9	3	< 2	0.13	< 10	66	< 1	5	7	1.59
Z15900	1			<u> </u>	1											
A35362	0.129	0.048	< 5	7.0	< 5	< 5	9	1	< 2	0.20	< 10	86	< 1	5	6	0.221
A35363	0.126	0.045	< 5	6.5	< 5	< 5	9	< 1	< 2	0.17	< 10	82	< 1	5	6	0.648
A35364	0.141	0.046	< 5	7.0	5	< 5	14	4	< 2	0.20	< 10	85	< 1	5	5	0.264
A35365	0.140	0.049	< 5	7.0	< 5	< 5	11	1	< 2	0.20	< 10	85	< 1	5	6	0.635
A35366	0.137	0.046	< 5	7.3	< 5	< 5	18	< 1	< 2	0.17	< 10	78	< 1	6	6	0.101
A35367	0.146	0.051	< 5	7.2	< 5	< 5	14	< 1	< 2	0.21	< 10	89	< 1	6	6	0.049
A35368	0.153	0.039	< 5	7.3	< 5	< 5	14	< 1	< 2	0.23	< 10	96	< 1	7	7	0.321
A35369	0.186	0.052	< 5	5.4	< 5	< 5	22	1	< 2	0.17	< 10	64	< 1	6	5	0.057
A35370	0.125	0.039	< 5	6.2	< 5	< 5	9	< 1	< 2	0.19	< 10	88	< 1	5	4	0.120
	0.120	5.000	1.0	J.2	1.0	1.0	ř	<u> </u>	1.2	0.10	1.10	-	 	ř	ľ	5.120

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15901	0.137	0.038	< 5	6.8	< 5	< 5	10	< 1	< 2	0.20	< 10	87	< 1	5	4	0.123

QC

Decomposition 1968 1969	<u> </u>																							
Secondary Seco	Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Member Composition P.A. M. C.P.	Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Display Disp	Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Picked property Picked pro	Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Def	DH-1a Meas																							
DRH S CATH MAN S S S S S S S S S S S S S S S S S S S	DH-1a Cert																							
0.0000-1 May 1	DH-1a Meas																							
0.500 - 1	DH-1a Cert																							
Contact	GXR-4 Meas		3.3	< 0.2	6380	142	309	35	39	69	2.68	100	< 5	24	1	17	0.90	13	52	2.87	12	49	1.80	1.57
0.500 Medical Part 1	GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66
034 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GXR-4 Meas		3.2	0.3	6240	133	303	34	37	66	2.59	93	< 5	31	1	11	0.88	13	51	2.75	11	49	1.72	1.52
23.25 Med Permit 19.00	GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66
0.74 Mey	GXR-6 Meas		0.3	< 0.2	69	1040	< 2	21	88	123	6.94	229	< 5	1010	< 1	< 2	0.14	12	76	5.14	18	9	1.21	0.39
DAME GERT 130 100 60 610 240 270 101 180 177 320 890 300 4.00 2020 1.00 1.00 80 2.00 5.00 3.00	GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
SARAM (LISLS, S.) 3.2	GXR-6 Meas		0.3	< 0.2	74	1100	2	23	91	132	7.30	244	< 5	1020	< 1	< 2	0.14	13	81	5.48	19	9	1.28	0.42
Meas Meas	GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
Carr Carr	SAR-M (U.S.G.S.) Meas		3.2	5.4	360	4730	13	37	1010	1000	1.22	38		222	1	< 2	0.32	10	86	2.77	6	53	0.31	0.35
SARAM (LSG.S.) 3.3	SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
SARM (LSG S)	SAR-M (U.S.G.S.)		3.3	5.3		4650	12	37	997	974	1.20	37		215	1	< 2	0.31	10	84	2.72	6	52	0.31	0.34
CDN-GS-1L Meas 1190 CDN-	SAR-M (U.S.G.S.)		3.64	5.27	224 2222	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
CDNG-S-IL Cert		1160			331.0000																			
CDN-GS-IL Meas 1100																								
CDN-GS-IL Cart								-				1												
CDN-GS-IL Cart		-																						
CDN-GS-IL Cert 1160.00 100																								
CDN-GS-IL Cert 1160.00 CDN-GS-IL Meas 117	CDN-GS-1L Cert																							
CDN-GS-IL Cert 1160.00 1																								
CDN-GS-IL Cert	CDN-GS-1L Cert																							
CDN-GS-IL Meas	CDN-GS-1L Meas	1150																						
CDN-GS-1L Cert	CDN-GS-1L Cert	1160.00																						
OxD108 Meas	CDN-GS-1L Meas	1170																						
OxD108 Cert	CDN-GS-1L Cert	1160.00																						
0xD108 Meas	OxD108 Meas	411																						
0xD108 Meas	OxD108 Cert	414.000																						
0xD108 Meas	OxD108 Meas	401																						
OxD108 Meas 415	OxD108 Cert	414.000																						
OXD108 Meas	OxD108 Meas	416																						
OXD108 Cert	OxD108 Cert	414.000																						
OXD108 Meas	OxD108 Meas	415																						
OXD108 Cert	OxD108 Cert	414.000								İ												ĺ		
OXD108 Meas	OxD108 Meas	408																						
OxD108 Cert	OxD108 Cert	414.000																						
A35192 Orig	OxD108 Meas	412																						
A35192 Dup	OxD108 Cert	414.000																						
A35199 Orig < 5 A35199 Dup < 5 A35209 Orig < 5	A35192 Orig		< 0.2	< 0.2	52	380	< 2	765	< 2	33	2.35	< 3	< 5	16	< 1	< 2	0.72	49	1240	3.23	6	< 1	0.14	4.17
A35199 Dup < 5 S S S S S S S S S S S S S S S S S S	A35192 Dup		< 0.2	< 0.2	53	386	< 2	791	< 2	34	2.40	< 3	< 5	17	< 1	< 2	0.73	50	1270	3.33	6	< 1	0.15	4.29
A35209 Orig < 5	A35199 Orig	< 5																						
	A35199 Dup	< 5																						
A35209 Dup < 5	A35209 Orig	< 5																						
	A35209 Dup	< 5																						

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15884 Orig	1210																						
Z15884 Dup	1230																						
A35218 Orig	< 5	< 0.2	< 0.2	29	646	< 2	479	< 2	38	3.09	< 3	< 5	19	< 1	< 2	0.99	55	1410	5.56	8	< 1	0.02	6.21
A35218 Split	< 5	< 0.2	< 0.2	28	605	< 2	452	< 2	36	2.92	< 3	< 5	18	< 1	< 2	0.92	52	1330	5.32	7	< 1	0.02	5.85
A35220 Orig		< 0.2	< 0.2	43	447	< 2	426	< 2	29	2.71	< 3	< 5	23	< 1	< 2	1.13	45	1230	4.30	7	< 1	0.02	5.25
A35220 Dup		< 0.2	< 0.2	45	452	< 2	436	< 2	29	2.75	< 3	< 5	23	< 1	< 2	1.13	46	1250	4.35	7	< 1	0.02	5.31
A35221 Orig		< 0.2	< 0.2	25	645	< 2	464	< 2	40	3.12	5	< 5	14	< 1	< 2	0.95	55	1340	5.46	8	< 1	0.01	6.75
A35221 Dup		< 0.2	< 0.2	25	637	< 2	454	< 2	40	3.07	< 3	< 5	14	< 1	< 2	0.92	54	1310	5.37	7	< 1	0.01	6.64
A35230 Orig	< 5																						
A35230 Dup	< 5																						
A35235 Orig	< 5	< 0.2	< 0.2	82	443	< 2	816	< 2	31	2.57	< 3	< 5	22	< 1	< 2	0.52	60	1450	4.01	6	< 1	0.02	6.33
A35235 Split	< 5	< 0.2	< 0.2	81	450	< 2	824	< 2	31	2.54	< 3	< 5	19	< 1	< 2	0.52	61	1440	4.09	7	< 1	0.02	6.39
A35239 Orig	< 5																						
A35239 Dup	< 5																						
A35242 Orig		< 0.2	< 0.2	86	676	< 2	674	< 2	42	3.23	< 3	< 5	27	< 1	< 2	0.65	65	1650	5.88	8	< 1	0.02	8.29
A35242 Dup		< 0.2	< 0.2	89	704	< 2	698	< 2	43	3.37	< 3	< 5	27	< 1	< 2	0.70	68	1710	6.15	8	< 1	0.02	8.69
A35245 Orig	< 5	< 0.2	< 0.2	3	582	< 2	806	< 2	36	2.69	5	< 5	19	< 1	2	0.59	61	1550	4.50	7	< 1	0.02	8.05
A35245 Split	< 5	< 0.2	< 0.2	4	561	< 2	774	< 2	35	2.62	< 3	< 5	19	< 1	< 2	0.54	59	1500	4.37	7	< 1	0.02	7.75
A35249 Orig	< 5																						
A35249 Dup	< 5																						
A35256 Orig		< 0.2	< 0.2	57	628	< 2	873	< 2	38	2.38	< 3	< 5	41	< 1	< 2	0.57	65	1360	4.72	6	< 1	0.03	7.83
A35256 Dup		< 0.2	< 0.2	57	617	< 2	858	< 2	37	2.36	< 3	< 5	40	< 1	< 2	0.57	63	1340	4.63	6	< 1	0.03	7.67
A35258 Orig		< 0.2	< 0.2	3	660	< 2	650	< 2	36	1.76	< 3	< 5	50	< 1	< 2	0.91	55	950	4.40	5	< 1	0.04	7.32
A35258 Dup		< 0.2	< 0.2	3	650	< 2	654	< 2	36	1.78	< 3	< 5	49	< 1	< 2	0.90	55	948	4.28	5	< 1	0.04	7.15
A35260 Orig	< 5	< 0.2	< 0.2	100	508	< 2	890	< 2	32	2.47	< 3	< 5	61	< 1	< 2	0.71	58	1400	3.93	7	< 1	0.05	6.94
A35260 Dup	< 5	< 0.2	< 0.2	99	513	< 2	900	< 2	33	2.50	< 3	< 5	63	< 1	< 2	0.74	58	1420	4.00	6	1	0.05	7.04
A35262 Orig		< 0.2	< 0.2	307	772	< 2	1180	< 2	34	2.19	< 3	< 5	28	< 1	< 2	2.00	75	1390	5.58	6	< 1	0.03	6.98
A35262 Dup		< 0.2	< 0.2	309	778	< 2	1190	< 2	35	2.21	< 3	< 5	30	< 1	< 2	2.02	75	1400	5.65	6	< 1	0.03	7.07
Z15890 Orig	523																						
Z15890 Dup	523																						
A35271 Orig	< 5	< 0.2	< 0.2	92	682	< 2	888	< 2	39	2.28	< 3	< 5	14	< 1	< 2	0.46	67	1330	5.05	6	< 1	0.02	7.17
A35271 Split	< 5	< 0.2	< 0.2	90	664	< 2	875	< 2	37	2.21	< 3	< 5	13	< 1	< 2	0.40	65	1270	5.01	6	< 1	0.01	7.00
A35278 Orig	< 5																						<u> </u>
A35278 Dup	< 5		ļ									ļ									ļ		<u> </u>
A35281 Orig	< 5	< 0.2	< 0.2	20	707	< 2	829	< 2	38	1.63	< 3	< 5	13	< 1	< 2		57	985	4.11	4	< 1	0.02	7.05
A35281 Split	< 5	< 0.2	< 0.2	20	706	< 2	839	< 2	37	1.71	< 3	< 5	14	< 1	< 2	0.55	57	1030	4.13	4	< 1	0.02	7.23
Z15892 Orig	1250		ļ									ļ									ļ		<u> </u>
Z15892 Dup	1240		L						<u> </u>					<u> </u>	_						ļ —		<u> </u>
Z15893 Orig	< 5	< 0.2	< 0.2	46	770	< 2	101	< 2	51	2.92	< 3	6	173	< 1	< 2		28	147	3.97	10	11	0.62	2.94
Z15893 Split	< 5	< 0.2	< 0.2	45	750	< 2	98	< 2	50	2.83	4	6	170	< 1	< 2	2.43	27	142	3.85	10	10	0.60	2.85
Z15893 Orig	< 5																						ļ
Z15893 Dup	< 5																						
A35307 Orig	< 5		ļ									ļ									ļ		ļ
A35307 Dup	< 5											<u> </u>									<u> </u>		<u> </u>
A35321 Orig	< 5																						<u> </u>
A35321 Dup	< 5		<u> </u>					<u> </u>				<u> </u>				<u> </u>	<u> </u>				ļ	l	<u> </u>
A35325 Orig	< 5	< 0.2	1.3	43	835	< 2	37	7	819	2.49	< 3	< 5	355	< 1	< 2		14	82	3.01	10	14	1.33	1.98
A35325 Split	< 5	< 0.2	1.3	44	798	< 2	37	7	813	2.46	< 3	< 5	355	< 1	< 2		14	81	3.00	10	14	1.32	1.96
A35326 Orig	< 5	0.3	10.1	155	812	< 2	164	60	3910	2.46	< 3	< 5	134	< 1	< 2	0.90	25	147	3.44	9	12	1.13	2.22
A35326 Split	< 5	0.3	9.4	159	777	< 2	166	107	3750	2.45	< 3	< 5	141	< 1	< 2	0.93	26	143	3.56	9	12	1.12	2.28
1	I	I		I	I	l	I	l	I	I	I	l	I	I		l	I	I		I	l	l	1

Report:

A14-09825

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35329 Orig	< 5																						
A35329 Dup	< 5																						
A35338 Orig	< 5																						
A35338 Dup	< 5																						
A35342 Orig		< 0.2	< 0.2	13	470	< 2	29	18	65	1.68	< 3	< 5	174	< 1	< 2	0.84	13	105	2.16	8	14	0.66	1.78
A35342 Dup		< 0.2	< 0.2	13	468	< 2	28	18	64	1.67	< 3	< 5	173	< 1	< 2	0.84	13	104	2.14	7	14	0.65	1.77
A35343 Orig		< 0.2	< 0.2	27	529	< 2	33	< 2	72	2.41	< 3	< 5	364	< 1	< 2	0.77	16	45	2.58	10	14	1.16	2.25
A35343 Dup		< 0.2	< 0.2	27	514	< 2	32	< 2	71	2.33	< 3	< 5	375	< 1	< 2	0.74	15	44	2.52	10	13	1.11	2.19
A35350 Orig	< 5	< 0.2	2.8	221	477	< 2	624	2	1020	1.91	< 3	< 5	8	< 1	< 2	1.49	52	587	3.72	4	< 1	0.02	3.16
A35350 Dup	< 5	< 0.2	2.9	222	478	< 2	629	2	1010	1.89	< 3	< 5	7	< 1	< 2	1.49	53	596	3.69	5	< 1	0.02	3.14
A35353 Orig	< 5	< 0.2	< 0.2	13	621	< 2	27	8	296	2.24	< 3	< 5	262	< 1	< 2	0.50	15	51	3.46	11	17	1.02	2.10
A35353 Split	< 5	< 0.2	0.3	14	655	< 2	27	9	303	2.32	< 3	< 5	270	< 1	< 2	0.52	15	54	3.61	11	18	1.06	2.18
A35357 Orig		< 0.2	0.5	22	767	< 2	26	7	523	1.74	< 3	< 5	198	< 1	< 2	1.20	13	81	2.64	8	16	0.74	1.49
A35357 Dup		< 0.2	0.6	22	758	< 2	26	6	518	1.73	< 3	< 5	196	< 1	< 2	1.19	13	81	2.61	8	16	0.73	1.47
A35359 Orig	< 5																						
A35359 Dup	< 5																						
A35368 Orig	< 5																						
A35368 Dup	< 5																						
Z15901 Orig	< 5	< 0.2	0.2	97	739	< 2	26	18	287	2.18	< 3	< 5	383	< 1	< 2	0.47	16	50	3.33	10	13	1.28	1.69
Z15901 Split	< 5	< 0.2	0.3	95	822	< 2	26	19	288	2.25	< 3	< 5	387	< 1	< 2	0.47	16	51	3.44	10	14	1.29	1.78
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	1	< 0.01	< 3	< 5	10	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	6	10	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	9	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	9	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01

QC

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	٧	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
DH-1a Meas											1440					
DH-1a Cert											2629					
DH-1a Meas											1410					
DH-1a Cert											2629					
GXR-4 Meas	0.135	0.114	< 5	6.3	7	6	75	2	< 2	0.14	< 10	76	13	11	10	1.66
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	5.60	221	0.970	3.20	0.29	6.20	87.0	30.8	14.0	186	1.77
GXR-4 Meas	0.130	0.110	< 5	6.2	< 5	6	72	< 1	< 2	0.13	< 10	74	11	11	10	1.59
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	5.60	221	0.970	3.20	0.29	6.20	87.0	30.8	14.0	186	1.77

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-6 Meas	0.088	0.031	< 5	16.6	< 5	< 5	30	< 1	< 2		< 10	168	1	4	11	0.016
GXR-6 Cert	0.104	0.0350	3.60	27.6	0.940	1.70	35.0	0.0180	2.20		1.54	186	1.90	14.0	110	0.0160
GXR-6 Meas	0.091	0.032	< 5	17.4	< 5	< 5	31	< 1	< 2		< 10	177	< 1	5	12	0.014
GXR-6 Cert	0.104	0.0350	3.60	27.6	0.940	1.70	35.0	0.0180	2.20		1.54	186	1.90	14.0	110	0.0160
SAR-M (U.S.G.S.)	0.037	0.063	< 5	3.6	< 5	< 5	34	2	< 2	0.07	< 10	37	4	23		
Meas																
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	0.39	2.76	151	0.96	2.7	0.38	3.57	67.2	9.78	28.00		
SAR-M (U.S.G.S.) Meas	0.037	0.061	< 5	3.6	< 5	< 5	33	2	< 2	0.06	< 10	36	4	23		
SAR-M (U.S.G.S.)	1.140	0.07	6.0	7.83	0.39	2.76	151	0.96	2.7	0.38	3.57	67.2	9.78	28.00		
Cert																
CDN-GS-1L Meas																
CDN-GS-1L Cert																ļ
CDN-GS-1L Meas																
CDN-GS-1L Cert																
CDN-GS-1L Meas																
CDN-GS-1L Cert																
CDN-GS-1L Meas																
CDN-GS-1L Cert																
CDN-GS-1L Meas																
CDN-GS-1L Cert																
CDN-GS-1L Meas																
CDN-GS-1L Cert																
OxD108 Meas																
OxD108 Cert																
OxD108 Meas																<u> </u>
OxD108 Cert																<u> </u>
OxD108 Meas																
OxD108 Cert																
OxD108 Meas																
OxD108 Cert																
OxD108 Meas																
OxD108 Cert																
OxD108 Meas																
OxD108 Cert																
A35192 Orig	0.068	0.007	6	2.5	29	< 5	6	2	< 2	0.08	< 10	50	< 1	1	2	0.110
A35192 Dup	0.069	0.007	6	2.5	32	< 5	6	1	< 2	0.09	< 10	51	1	1	2	0.114
A35199 Orig																
A35199 Dup																
A35209 Orig																
A35209 Dup																
Z15884 Orig																
Z15884 Dup																
A35218 Orig	0.120	0.014	8	6.3	27	< 5	26	1	< 2	0.11	< 10	103	< 1	2	3	0.046
A35218 Split	0.110	0.013	7	5.8	27	< 5	24	1	< 2	0.10	< 10	99	< 1	2	3	0.044
A35220 Orig	0.141	0.011	7	5.6	25	< 5	23	< 1	< 2	0.09	< 10	86	< 1	2	2	0.048
A35220 Dup	0.140	0.012	6	5.6	25	< 5	23	< 1	< 2	0.09	< 10	87	< 1	2	2	0.049
A35221 Orig	0.091	0.011	8	5.9	27	< 5	18	1	< 2	0.12	< 10	95	< 1	2	3	0.022

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35221 Dup	0.091	0.011	8	5.9	32	< 5	18	3	< 2	0.11	< 10	94	< 1	2	3	0.021
A35230 Orig																
A35230 Dup																
A35235 Orig	0.045	0.008	7	3.2	39	< 5	19	2	< 2	0.06	< 10	61	1	1	2	0.080
A35235 Split	0.046	0.008	8	3.2	38	< 5	19	< 1	< 2	0.06	< 10	61	< 1	1	2	0.081
A35239 Orig																
A35239 Dup																
A35242 Orig	0.066	0.012	8	6.0	45	< 5	15	2	< 2	0.10	< 10	92	1	2	2	0.073
A35242 Dup	0.072	0.012	10	6.6	46	< 5	16	1	< 2	0.11	< 10	95	< 1	2	2	0.075
A35245 Orig	0.030	0.008	8	4.5	39	< 5	13	< 1	< 2	0.08	< 10	65	< 1	1	2	0.014
A35245 Split	0.029	0.008	9	4.3	34	< 5	12	1	< 2	0.08	< 10	63	< 1	1	2	0.013
A35249 Orig																+
A35249 Dup																
A35256 Orig	0.058	0.010	7	3.9	36	< 5	12	3	< 2	0.08	< 10	56	< 1	1	2	0.055
A35256 Dup	0.057	0.010	7	3.9	26	< 5	12	3	< 2	0.08	< 10	55	< 1	1	2	0.053
A35258 Orig	0.037	0.009	< 5	3.8	19	< 5	15	5	< 2	0.06	< 10	43	< 1	1	2	0.005
A35258 Dup	0.075	0.009	5	3.7	20	< 5	15	2	< 2	0.06	< 10	43	2	1	2	0.003
A35260 Orig	0.073	0.005	6	4.4	37	< 5	13	2	< 2	0.00	< 10	59	< 1	1	2	0.004
A35260 Ong A35260 Dup	0.075	0.005	8	4.5	38	< 5	13	2	< 2	0.09	< 10	60	< 1	1	2	0.090
			7	7.1	36	-	67	3	-	0.09		75			3	+
A35262 Orig	0.174	0.008	7			< 5			< 2		< 10		< 1 1	3	3	0.318
A35262 Dup	0.177	0.008	 	7.2	38	< 5	68	2	< 2	0.09	< 10	75	1	3	3	0.321
Z15890 Orig	_		1	1			-									₩
Z15890 Dup	0.040	0.007	<u> </u>		00		4.0			0.07	40					0.070
A35271 Orig	0.046	0.007	7	3.6	29	< 5	10	4	< 2	0.07	< 10	60	< 1	1	2	0.078
A35271 Split	0.040	0.007	8	3.3	33	< 5	9	3	< 2	0.06	< 10	58	< 1	1	2	0.077
A35278 Orig	_															
A35278 Dup																
A35281 Orig	0.040	0.006	6	2.6	25	< 5	7	< 1	< 2	0.05	< 10	36	< 1	< 1	2	0.019
A35281 Split	0.051	0.006	5	3.0	22	< 5	9	< 1	< 2	0.05	< 10	38	< 1	< 1	2	0.019
Z15892 Orig																
Z15892 Dup																
Z15893 Orig	0.352	0.071	< 5	14.1	< 5	< 5	51	2	< 2	0.26	< 10	113	< 1	12	10	0.009
Z15893 Split	0.344	0.069	< 5	13.6	< 5	< 5	50	3	< 2	0.26	< 10	109	1	11	10	0.010
Z15893 Orig																
Z15893 Dup																
A35307 Orig																
A35307 Dup																
A35321 Orig																I
A35321 Dup																
A35325 Orig	0.169	0.047	< 5	8.5	< 5	< 5	12	< 1	< 2	0.22	< 10	88	1	5	4	0.086
A35325 Split	0.168	0.047	< 5	8.4	< 5	< 5	13	4	< 2	0.22	< 10	88	< 1	5	4	0.084
A35326 Orig	0.172	0.053	< 5	8.9	< 5	< 5	12	< 1	< 2	0.19	< 10	91	3	6	5	0.468
A35326 Split	0.161	0.056	< 5	9.0	< 5	< 5	12	< 1	< 2	0.19	< 10	92	2	6	4	0.465
A35329 Orig	<u> </u>		<u> </u>	<u> </u>												†
A35329 Dup																\vdash
A35338 Orig																+-
A35338 Dup	+		1	 			t			 	 		 			
A35342 Orig	0.161	0.078	< 5	8.2	< 5	< 5	15	2	< 2	0.08	< 10	81	< 1	6	8	0.082
, 100072 Olly	0.101	0.070	1	J.2	1	1	1.5	-		0.00	` 10	101	'	ř	ř	0.002

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35342 Dup	0.161	0.078	< 5	8.2	< 5	< 5	15	3	< 2	0.08	< 10	81	< 1	6	8	0.082
A35343 Orig	0.119	0.052	< 5	9.4	< 5	< 5	20	< 1	< 2	0.11	< 10	79	< 1	5	6	0.174
A35343 Dup	0.113	0.050	< 5	9.2	< 5	< 5	20	< 1	< 2	0.11	< 10	77	< 1	5	5	0.167
A35350 Orig	0.164	0.013	< 5	6.6	16	< 5	4	4	< 2	0.06	< 10	49	1	3	3	1.27
A35350 Dup	0.162	0.013	< 5	6.6	15	< 5	4	< 1	< 2	0.06	< 10	49	< 1	3	3	1.27
A35353 Orig	0.131	0.042	< 5	7.6	< 5	< 5	7	4	< 2	0.19	< 10	84	< 1	6	4	0.036
A35353 Split	0.138	0.044	< 5	7.9	< 5	< 5	8	5	< 2	0.19	< 10	87	< 1	6	4	0.037
A35357 Orig	0.150	0.059	< 5	8.2	< 5	< 5	16	4	< 2	0.22	< 10	80	< 1	7	5	0.081
A35357 Dup	0.152	0.058	< 5	8.2	< 5	< 5	16	3	< 2	0.21	< 10	78	< 1	7	5	0.080
A35359 Orig																
A35359 Dup																
A35368 Orig																
A35368 Dup																
Z15901 Orig	0.137	0.038	< 5	6.8	< 5	< 5	10	< 1	< 2	0.20	< 10	87	< 1	5	4	0.123
Z15901 Split	0.156	0.037	< 5	7.3	< 5	< 5	11	3	< 2	0.21	< 10	89	< 1	6	4	0.122
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank	0.015	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.015	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001

Quality Analysis ...



Innovative Technologies

Date Submitted:12-Dec-14Invoice No.:A14-09826Invoice Date:05-Jan-15Your Reference:Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2-Timmins Au - Fire Assay AA Code 1E2-Timmins Aqua Regia ICP(AQUAGEO)

REPORT A14-09826

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control

Results

Results																							
Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICE
A35371	< 5	< 0.2	0.4	155	615	< 2	88	15	254	2.01	7	< 5	286	< 1	< 2	0.69	16	60	2.85	9	15	1.08	1.74
A35372	< 5	0.8	1.0	651	703	< 2	41	35	287	2.51	< 3	< 5	115	< 1	< 2	0.31	23	52	3.59	9	12	1.26	1.83
A35373	< 5	< 0.2	0.2	104	606	< 2	37	19	161	2.21	< 3	< 5	412	< 1	< 2	0.58	16	56	2.96	10	15	1.22	1.86
A35374	< 5	0.5	1.1	193	954	< 2	54	34	713	2.12	4	< 5	275	< 1	< 2	1.41	25	83	3.57	9	12	1.16	2.03
A35375	< 5	< 0.2	< 0.2	60	699	< 2	29	4	251	1.92	< 3	< 5	269	< 1	< 2	0.61	16	53	2.59	9	14	0.95	1.56
A35376	< 5	0.3	< 0.2	97	761	< 2	29	7	268	2.50	< 3	< 5	374	< 1	< 2	0.58	17	57	3.39	12	13	1.36	1.95
Z15902	517																						
A35377	< 5	< 0.2	0.3	86	773	< 2	31	22	283	2.37	< 3	< 5	294	< 1	< 2	0.64	16	55	3.31	11	14	1.11	1.80
A35378	< 5	< 0.2	0.2	81	780	< 2	29	22	281	2.34	< 3	< 5	286	< 1	< 2	0.64	16	53	3.25	11	14	1.08	1.78
A35379	< 5	< 0.2	0.2	64	951	< 2	30	36	352	2.90	< 3	< 5	278	< 1	< 2	0.63	16	55	3.58	12	16	1.23	2.21
A35380	< 5	< 0.2	0.2	68	728	4	23	16	311	2.14	< 3	< 5	228	< 1	< 2	0.96	13	49	3.19	9	15	0.81	1.69
A35381	< 5	0.3	< 0.2	69	817	< 2	157	11	185	2.59	< 3	5	281	< 1	< 2	3.83	37	218	4.41	12	34	0.83	4.59
N35382	< 5	< 0.2	2.4	120	727	< 2	112	2	590	1.96	< 3	< 5	215	< 1	< 2	3.94	31	134	3.52	9	40	0.78	3.40
A35383	< 5	< 0.2	1.0	111	643	< 2	32	3	805	1.81	< 3	< 5	182	< 1	< 2	1.05	16	88	2.82	8	16	0.52	1.57
A35384	< 5	0.4	1.1	84	926	< 2	36	49	832	1.84	< 3	< 5	113	< 1	< 2	1.64	19	135	2.98	9	15	0.32	1.78
A35385	< 5	< 0.2	0.4	120	669	< 2	29	40	340	1.84	< 3	< 5	173	< 1	< 2	1.10	13	63	2.49	9	15	0.43	1.62
A35386	< 5	< 0.2	0.5	271	568	< 2	23	6	390	1.74	< 3	< 5	175	< 1	< 2	0.92	15	52	2.48	7	15	0.49	1.41
A35387	< 5	< 0.2	0.8	88	622	< 2	28	3	688	2.20	< 3	< 5	249	< 1	< 2	0.98	16	50	3.27	10	14	0.80	1.80
A35388	< 5	< 0.2	0.9	90	896	< 2	27	6	694	2.17	< 3	< 5	215	< 1	< 2	0.96	15	61	2.85	9	17	1.02	1.63
A35389	< 5	< 0.2	< 0.2	14	201	< 2	6	28	36	0.60	< 3	< 5	48	< 1	< 2	0.81	3	38	0.60	3	47	0.18	0.28
\35390	< 5	0.2	0.3	85	804	< 2	202	11	246	1.88	< 3	< 5	231	1	< 2	3.44	37	122	3.30	9	44	0.88	3.67
A35391	< 5	< 0.2	2.0	289	827	< 2	29	96	1320	2.31	< 3	< 5	162	< 1	< 2	0.57	16	52	3.48	11	18	1.44	1.74
A35392	< 5	< 0.2	4.6	154	916	< 2	27	5	2320	2.59	< 3	< 5	195	< 1	< 2	0.50	18	54	3.57	10	16	1.63	1.65
A35393	< 5	< 0.2	1.6	161	984	3	27	11	1610	2.60	< 3	< 5	137	< 1	< 2	0.44	18	51	4.06	12	14	1.71	1.77
Z15903	< 5	< 0.2	< 0.2	< 1	105	< 2	< 1	< 2	5	0.02	< 3	< 5	21	< 1	< 2	22.5	< 1	< 2	0.06	< 1	1	0.01	1.11
A35394	< 5	0.2	1.6	318	892	3	25	97	1010	2.60	< 3	< 5	97	< 1	< 2	0.49	20	51	4.09	12	12	1.61	1.68
A35395	< 5	< 0.2	1.0	52	781	< 2	25	8	724	2.61	< 3	8	228	< 1	< 2	0.98	13	52	2.81	10	15	1.04	1.50
A35396	< 5	< 0.2	< 0.2	6	270	< 2	6	18	60	1.15	< 3	< 5	45	< 1	< 2	0.49	3	32	0.93	6	10	0.33	0.42
A35397	< 5	< 0.2	< 0.2	2	102	4	3	23	8	0.22	< 3	< 5	17	< 1	< 2	0.19	< 1	48	0.45	< 1	24	0.05	0.08
Z15904	1210				00					0.00			40		_	0.40		40	0.47			0.05	0.40
A35398	< 5	< 0.2	< 0.2	3	80	3	3	16	6	0.32	< 3	< 5	16	< 1	< 2	0.19	< 1	42	0.47	1	9	0.05	0.13
A35399	< 5	< 0.2	< 0.2	1	109	3	3	14	18	0.35	< 3	< 5	17	< 1	< 2	0.20	< 1	36	0.53	2	13	0.08	0.09
A35400	< 5	< 0.2	< 0.2	< 1	72	3	44	15	11	0.24	< 3	< 5	15	< 1	< 2	0.17	< 1	44	0.44	< 1	13	0.04	0.07
A35401	< 5	< 0.2	< 0.2	1	123	4	11	21	24	0.54	11	< 5	25	< 1	< 2	0.39	22	52	0.71	2	16	0.19	0.39
A35402	< 5	< 0.2	< 0.2	< 1	575	< 2	102	< 2	56	4.29	< 3	5	179	< 1	< 2	0.65	22	167	4.06	14	11	2.60	4.61
A35403	< 5	< 0.2	< 0.2	< 1	456	< 2	200	11	42	4.05	< 3	< 5 6	120	< 1	< 2		29	441	3.91	11	9	2.55	4.72
\35404 \35405	< 5	< 0.2	< 0.2	< 1	383	< 2	134	11	36	3.71	< 3	<u> </u>	156	< 1	< 2	1.10	22	238	3.74	12	10	1.88	4.51
A35405	< 5	< 0.2	< 0.2	< 1	404	< 2 4	224	65	109	3.82	< 3	< 5	150	< 1	< 2	0.97	27	409	3.70	12	10	2.19	4.56
A35406	6	0.3	< 0.2	64	514	_	109	79	149	3.72	Ι'	< 5	80	< 1	< 2	0.55	25	193	4.43	13	9	2.25	4.10
Z15905	< 5	0.2	< 0.2	53	513	< 2	99	53	150	3.67	< 3	< 5	91	< 1	< 2	0.55	23	180	4.19	13	, , , , , , , , , , , , , , , , , , ,	2.28	3.95
\35407 \35408	< 5 < 5	0.2	< 0.2	79 322	597 753	3	113 292	54 17	216 322	3.15 2.70	< 3	< 5 < 5	34 16	< 1	< 2	0.53 0.44	22 44	190 291	4.09 5.68	12	8	1.88	3.47
	10		0.8		.			12	314				0		< 2				.	9	2		+
\35409 \35410		0.7		267	1270	< 2	578 454			3.12	< 3	< 5	15	< 1			66 51	1070	7.05	7	2	1.11	4.62
N35410	< 5	0.6	< 0.2	234	1060	< 2	451	19	215	2.50	< 3	< 5	15	< 1	< 2	0.96	51	777	5.85	0	4	0.27	4.26
\35411 \35412	< 5	0.5	< 0.2	218	678	< 2	430	22	242	2.90	< 3	5	16	< 1	< 2		54	529	6.77	9	4	0.82	4.30
A35412	< 5	0.8	< 0.2	201	924	2	504	21	207	2.86	< 3	5	21	< 1	< 2	1.34	57	763	6.33	9	4	0.76	4.76
215906	513	0.0	0.0	000	500		077	00	477	0.00	 	 	40		-	4.50	44	400	5.04	40	47	4.40	0.00
A35413	< 5	0.8	< 0.2	286	523	3	277	36	177	3.08	< 3	< 5	18	< 1	< 2	1.59	44	128	5.91	10	17	1.13	2.60
A35414	< 5	0.4	< 0.2	214	416	< 2	190	23	178	3.46	< 3	5	29	< 1	< 2	0.97	36	135	5.32	11	15	1.34	3.08

Report:

Define D	Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
		 	·																				%	
Martin		5			1	1	2	1	2	1			5	1	1	-	-	1	2	-	1	1		<u> </u>
Section Sect		FA-AA			AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP		AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP		AR-ICP	AR-ICP		AR-ICP	AR-ICP		_
Month Mont							_							-	_									
Marches Marc	A35416	< 5	< 0.2	0.4	59	698	< 2	398	17	251	4.72	< 3	< 5	93	< 1	< 2	2.18	46	324	5.15	12	10	2.25	5.65
March Marc	A35417	< 5	0.3	< 0.2	62	557	< 2	849	< 2	88	2.40	4	< 5	8	1	< 2	1.95	65	1170	3.62	6	1	0.04	5.69
March Marc	A35418	< 5	< 0.2	< 0.2	18	293	< 2	1260	< 2	44	2.22	7	< 5	6	< 1	< 2	0.42	62	1390	2.96	6	< 1	< 0.01	5.86
Marcha Carl	A35419	< 5	0.2	< 0.2	64	368	< 2	432	< 2	89	4.49	< 3	< 5	7	< 1	< 2	0.19	69	832	5.50	10	< 1	< 0.01	7.26
Marster Car	A35420	< 5	< 0.2	< 0.2	64	452	< 2	536	< 2	84	2.31	< 3	< 5	37	< 1	< 2	1.41	56	698	3.71	6	< 1	0.16	3.99
Marcha See See A. A. A. 22 23 23 24 25 25 25 26 26 26 26 26	A35421	< 5	< 0.2	< 0.2	79	739	< 2	450	4	158	2.50	< 3	< 5	167	< 1	< 2	2.70	43	733	3.53	7	2	0.50	4.03
Marche Se O. O. C. O. O. O. O. O.	A35422	< 5	0.3	< 0.2	206	391	< 2	740	13	164	2.09	< 3	< 5	48	< 1	< 2	1.87	64	504	2.88	5	8	0.29	2.04
March Column Co	A35423	< 5	0.4	0.4	222	503	< 2	533	8	300	3.09	< 3	< 5	28	< 1	< 2	1.57	62	1080	4.36	8	2	0.99	3.78
Massage	A35424	< 5	0.3	< 0.2	183	773	< 2	72	12	95	3.69	< 3	8	34	< 1	< 2	2.95	39	131	4.61	8	3	0.25	2.53
ASSESSED SET OF COLUMN SET OF	A35425	< 5	0.2	< 0.2	86	578	< 2	409	4	51	2.90	< 3	< 5	25	< 1	< 2	2.25	59	888	4.64	7	33	0.05	4.28
Marcha S.	A35426	< 5	< 0.2	< 0.2	26	301	< 2	1230	< 2	35	1.52	< 3	< 5	8	< 1	< 2	0.28	67	2500	2.18	6	< 1	< 0.01	4.46
March Marc	A35427	< 5	< 0.2	< 0.2	32	861	< 2	1330	< 2	69	1.69	< 3	7	7	< 1	2	0.55	81	2460	4.77	6	< 1	< 0.01	9.79
2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	A35428	< 5	0.2	< 0.2	73	403	< 2	1230	< 2	44	2.00	5	< 5	7	< 1	< 2	0.24	88	2490	3.64	7	< 1	< 0.01	5.32
ASSASSI	A35429	< 5	0.3	< 0.2	98	675	< 2	72	5	66	2.72	< 3	< 5	29	< 1	< 2	2.37	36	151	3.98	7	2	0.06	2.44
ASSASSIS C. C. C. C. C. C. C. C	Z15907	< 5	< 0.2	< 0.2	< 1	100	< 2	2	< 2	2	0.03	< 3	< 5	16	< 1	< 2	21.5	< 1	3	0.07	1	1	< 0.01	0.66
ASSHS C C C C C C C C C	A35430	< 5	< 0.2	< 0.2	88	501	< 2	114	6	84	3.16	< 3	< 5	50	< 1	< 2	2.25	36	300	3.76	7	2	0.70	2.40
AGS-433	A35431	< 5	< 0.2	< 0.2	30	431	< 2	249	< 2	50	2.66	6	< 5	22	< 1	< 2	1.50	35	663	3.41	7	2	0.05	4.06
1800 1800	A35432	< 5	< 0.2	< 0.2	35	343	< 2	1200	< 2	23	2.11	8	< 5	6	< 1	< 2	0.36	69	2410	2.78	7	< 1	< 0.01	6.01
ASSAS C	A35433	< 5	< 0.2	< 0.2	13	348	< 2	1320	< 2	19	2.14	< 3	< 5	8	< 1	2	0.28	63	3120	2.57	7	< 1	< 0.01	7.03
ASSASS C C C C C C C C C	Z15908	1180																						
ASS-48	A35434	< 5	< 0.2	< 0.2	18	176	< 2	680	< 2	10	1.77	< 3	< 5	117	< 1	< 2	0.68	40	1710	1.61	6	< 1	0.09	3.55
ASS4437	A35435	< 5	< 0.2	< 0.2	45	299	< 2	160	< 2	18	1.80	< 3	< 5	112	< 1	< 2	1.82	20	404	1.84	5	2	0.17	2.09
ASS438	A35436	< 5	< 0.2	< 0.2	< 1	260	< 2	82	< 2	31	2.24	< 3	< 5	450	< 1	< 2	0.65	16	144	2.66	9	15	1.05	2.65
ASS449	A35437	< 5	< 0.2	< 0.2	35	243	< 2	234	< 2	23	1.79	< 3	< 5	272	< 1	< 2	1.08	23	391	1.96	6	10	0.66	2.28
ASSIGNATION ASSIGN	A35438	< 5	< 0.2	< 0.2	52	204	< 2	187	< 2	20	0.92	< 3	< 5	80	< 1	< 2	0.84	24	212	1.95	3	10	0.12	1.22
A35441	A35439	< 5	0.3	< 0.2	34	288	< 2	125	15	32	2.63	< 3	< 5	45	< 1	< 2	3.21	17	71	3.03	8	12	0.12	3.91
A35442	A35440	< 5	0.4	< 0.2	62	255	< 2	90	4	39	1.66	< 3	< 5	50	< 1	< 2	1.00	27	77	3.29	6	11	0.35	1.71
215909 c 5 0.3 c 0.2 57 650 c 2 479 6 51 2.70 c 3 c 5 132 c 1 c 2 3.52 51 970 4.38 10 22 1.38 4.79 A35443 c 5 c 0.2 c 0.2 35 467 c 2 260 c 2 31 2.28 c 3 c 5 62 c 1 c 2 2.22 47 326 3.50 6 2 0.32 3.40 A35444 c 5 c 0.2 c 0.2 106 422 c 2 304 3 226 1.38 c 3 c 5 23 c 1 c 2 1.77 45 420 3.12 4 2 0.05 1.98 A35446 11 0.2 c 0.2 160 660 c 2 85 4 163 2.26 c 3 c 5 33 c 1 c 2 2.07 47 153 4.17 7 2<	A35441	< 5	0.3	< 0.2	23	545	< 2	77	10	25	1.32	< 3	< 5	128	< 1	< 2	3.59	15	105	2.50	6	14	0.13	1.52
A35443	A35442	24	0.4	< 0.2	62	625	< 2	398	6	54	2.62	< 3	< 5	107	< 1	< 2	3.67	49	751	4.49	10	22	1.13	4.88
A35444 <5	Z15909	< 5	0.3	< 0.2	57	650	< 2	479	6	51	2.70	< 3	< 5	132	< 1	< 2	3.52	51	970	4.38	10	22	1.38	4.79
A35445	A35443	_	< 0.2	< 0.2	35	467	< 2	260	< 2		2.28	< 3	< 5		< 1			47	326	3.50	6	2	0.32	_
A35446																					9	2		
A35447		.						-	3		_				< 1		-				4	2		
A35448									4												7	2		
Z15910 494 I 2 I<																			-	-	-	2		
A35449 <5		_	< 0.2	< 0.2	9	278	< 2	314	< 2	18	1.49	< 3	< 5	51	< 1	< 2	1.45	26	679	1.77	5	2	0.11	2.60
A35450			0.5	0.0		0.40		70		ļ	1.00			205	ļ.,	_	4.40		222	0.55		10	0.50	1.01
A35451		.							_												/			
A35452																					7			
A35453																						-		
A35454 <5																								_
A35455 6 1.9 < 0.2																								
A35456 <5																	-				8			
A35457 < 5														-							4			
A35458 < 5																	-		-		4	-		
A35459 <5 0.5 <0.2 36 317 <2 1020 <2 25 2.53 <3 <5 7 <1 <2 0.65 67 1420 4.28 8 <1 <0.01 6.14																					4			_
														48 7										
A3040U < 0 U.4 < U.2 1U														0			-				-	< I		_
	A3040U	< 5	0.4	< ∪.∠	10	υ ວ Ι	< 2	1350	< 2	10	1.01	< 3	< 0	0	< 1	< 2	1./0	04	010	2.02	4	1	< 0.01	4.10

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35461	< 5	0.5	< 0.2	60	349	< 2	676	5	39	3.18	< 3	< 5	16	< 1	< 2	0.66	52	797	4.74	8	2	0.02	6.11
A35462	< 5	0.4	< 0.2	112	189	2	132	9	21	0.95	8	< 5	11	< 1	< 2	0.35	31	42	4.61	5	9	0.20	1.01
A35463	< 5	0.2	< 0.2	51	279	< 2	173	5	26	1.51	< 3	< 5	32	< 1	< 2	0.89	29	222	3.49	5	10	0.20	2.02
A35464	< 5	0.5	< 0.2	29	403	3	294	12	31	1.81	< 3	< 5	99	< 1	< 2	1.13	30	455	3.42	6	10	0.10	3.22
A35465	< 5	0.4	< 0.2	78	156	< 2	161	11	28	1.30	< 3	< 5	19	< 1	< 2	0.22	27	19	3.68	4	12	0.26	0.92
Z15911	< 5	< 0.2	< 0.2	< 1	100	< 2	2	< 2	2	0.02	< 3	< 5	37	< 1	< 2	23.1	< 1	2	0.06	< 1	2	< 0.01	0.63
A35466	< 5	< 0.2	< 0.2	42	326	< 2	745	< 2	48	2.45	< 3	< 5	23	< 1	< 2	1.31	60	1070	3.44	6	1	0.01	4.58
A35467	< 5	0.3	< 0.2	63	388	< 2	675	< 2	35	2.62	< 3	< 5	29	< 1	< 2	1.33	67	1180	4.46	7	1	0.01	4.88
A35468	< 5	< 0.2	0.2	23	433	< 2	698	< 2	37	2.80	< 3	< 5	20	< 1	< 2	1.55	58	1050	4.09	8	< 1	0.01	5.33
A35469	< 5	< 0.2	< 0.2	36	409	< 2	664	< 2	37	3.16	< 3	< 5	12	< 1	< 2	1.06	54	1170	3.86	8	< 1	< 0.01	5.45
Z15912	1210																						
A35470	5	< 0.2	< 0.2	51	311	< 2	830	< 2	33	3.04	< 3	< 5	19	< 1	< 2	0.68	58	1650	3.66	8	< 1	< 0.01	5.69
A35471	< 5	< 0.2	< 0.2	< 1	572	< 2	910	< 2	31	2.55	< 3	5	13	< 1	3	0.50	60	2310	4.51	8	< 1	< 0.01	7.99
A35472	< 5	< 0.2	< 0.2	43	439	< 2	946	< 2	34	3.05	< 3	< 5	13	< 1	< 2	0.38	64	2140	4.57	9	< 1	< 0.01	7.40
A35473	< 5	< 0.2	< 0.2	164	293	< 2	855	< 2	40	3.68	< 3	< 5	16	< 1	< 2	0.42	68	1750	4.75	9	< 1	< 0.01	6.78
A35474	< 5	< 0.2	< 0.2	74	325	< 2	1050	< 2	33	2.96	< 3	< 5	15	< 1	< 2	0.45	65	2240	3.93	9	< 1	< 0.01	6.93
A35475	< 5	< 0.2	< 0.2	10	646	< 2	1190	< 2	41	2.23	< 3	6	16	< 1	< 2	0.45	70	2040	5.09	7	< 1	< 0.01	9.72
A35476	< 5	< 0.2	< 0.2	68	627	< 2	1230	< 2	41	2.61	< 3	< 5	14	< 1	< 2	0.47	73	2420	5.26	8	< 1	< 0.01	10.4
A35477	< 5	< 0.2	< 0.2	39	657	< 2	1300	2	50	2.33	< 3	13	14	< 1	< 2	0.36	74	2550	5.22	7	< 1	< 0.01	10.8
A35478	< 5	< 0.2	< 0.2	12	704	< 2	1190	< 2	42	1.80	< 3	10	10	< 1	< 2	0.26	71	2100	4.92	4	< 1	< 0.01	10.5
Z15913	< 5	< 0.2	< 0.2	13	710	< 2	1300	< 2	43	2.07	< 3	10	10	< 1	< 2	0.31	73	2500	5.23	6	< 1	< 0.01	11.6
A35479	< 5	< 0.2	< 0.2	17	711	< 2	1270	< 2	44	2.15	< 3	< 5	10	< 1	< 2	0.40	73	2220	5.14	6	< 1	< 0.01	11.4
A35480	< 5	< 0.2	< 0.2	31	684	< 2	1320	< 2	43	2.27	< 3	15	11	< 1	< 2	0.27	76	2190	5.28	6	< 1	< 0.01	11.3
A35481	< 5	< 0.2	< 0.2	12	650	< 2	1360	< 2	32	2.34	< 3	< 5	15	< 1	< 2	0.36	76	2360	5.38	7	< 1	< 0.01	12.0
A35482	< 5	< 0.2	< 0.2	< 1	647	< 2	1260	< 2	33	2.20	< 3	< 5	12	< 1	< 2	0.29	74	2340	5.53	7	< 1	< 0.01	11.2
A35483	< 5	0.2	< 0.2	< 1	642	< 2	1140	< 2	36	2.38	< 3	< 5	11	< 1	< 2	0.53	70	2380	5.32	7	< 1	< 0.01	10.6
A35484	< 5	< 0.2	< 0.2	1	599	< 2	1080	< 2	40	2.78	< 3	< 5	12	< 1	3	0.21	68	2630	5.11	8	< 1	< 0.01	9.41
Z15914	495																						
A35485	< 5	< 0.2	< 0.2	21	452	< 2	848	< 2	38	2.70	< 3	< 5	13	< 1	< 2	0.35	58	2030	4.43	8	< 1	< 0.01	7.20
A35486	< 5	< 0.2	< 0.2	107	310	< 2	850	< 2	41	3.23	< 3	< 5	10	< 1	< 2	0.74	58	1810	3.84	9	< 1	< 0.01	6.28
A35487	< 5	< 0.2	< 0.2	182	269	< 2	704	< 2	44	3.58	< 3	< 5	9	< 1	< 2	0.32	60	1690	4.11	9	< 1	< 0.01	5.98
A35488	< 5	< 0.2	< 0.2	116	338	< 2	837	< 2	41	2.81	6	< 5	10	< 1	< 2	0.84	58	1310	3.52	7	< 1	< 0.01	4.98
A35489	< 5	< 0.2	< 0.2	25	444	< 2	446	< 2	43	2.83	< 3	< 5	13	< 1	< 2	1.41	44	1190	3.50	8	< 1	0.01	4.98
A35490	< 5	< 0.2	< 0.2	18	546	< 2	456	< 2	44	2.97	< 3	< 5	40	< 1	< 2	1.86	45	1190	3.77	8	5	0.05	5.29
A35491	< 5	< 0.2	< 0.2	22	498	< 2	462	< 2	59	2.71	< 3	< 5	13	< 1	< 2	2.02	44	1200	3.55	6	< 1	0.02	4.93
A35492	< 5	< 0.2	< 0.2	36	554	< 2	411	< 2	109	2.66	< 3	< 5	19	< 1	< 2	2.58	40	949	3.66	7	2	0.04	4.20
A35493	< 5	0.4	0.5	722	545	< 2	616	< 2	289	1.97	< 3	< 5	43	< 1	< 2	3.18	62	869	4.44	6	3	0.08	2.70
A35494	< 5	< 0.2	< 0.2	103	484	< 2	586	< 2	63	2.65	< 3	< 5	13	< 1	< 2	2.22	47	1050	3.52	7	< 1	0.03	4.69
A35495	< 5	< 0.2	< 0.2	35	165	< 2	509	< 2	27	2.24	< 3	< 5	10	< 1	< 2	0.36	36	1130	1.99	6	< 1	< 0.01	3.72
A35496	< 5	< 0.2	< 0.2	120	324	< 2	496	< 2	30	2.70	< 3	< 5	10	< 1	< 2	1.32	40	1040	3.07	6	< 1	0.02	4.80
A35497	< 5	< 0.2	< 0.2	42	312	< 2	422	< 2	27	2.29	< 3	< 5	10	< 1	< 2	1.27	34	871	2.57	5	< 1	0.01	3.95
A35498	< 5	< 0.2	< 0.2	21	415	< 2	414	< 2	29	2.72	< 3	< 5	11	< 1	< 2	1.87	36	928	3.22	6	< 1	0.02	4.78
A35499	< 5	< 0.2	< 0.2	22	339	< 2	400	< 2	26	2.32	< 3	< 5	10	< 1	< 2	1.45	33	878	2.70	5	< 1	0.02	4.05
A35500	< 5	< 0.2	< 0.2	11	446	< 2	382	< 2	29	2.44	< 3	< 5	12	< 1	< 2	2.15	34	885	3.09	5	< 1	0.03	4.60
A35501	< 5	< 0.2	< 0.2	39	392	< 2	419	< 2	27	2.23	< 3	< 5	12	< 1	< 2	1.61	35	840	2.90	5	< 1	0.02	4.11
Z15915	< 5	< 0.2	< 0.2	< 1	98	< 2	1	< 2	2	0.02	< 3	< 5	27	< 1	< 2	22.7	< 1	< 2	0.05	1	2	< 0.01	0.52
A35502	< 5	< 0.2	< 0.2	120	224	< 2	885	< 2	26	2.80	< 3	< 5	9	< 1	< 2	0.69	55	1910	2.96	8	< 1	< 0.01	5.54
A35503	< 5	< 0.2	< 0.2	31	192	< 2	854	< 2	20	2.58	< 3	< 5	10	< 1	< 2	0.43	49	2400	2.24	8	< 1	< 0.01	5.52
A35504	< 5	< 0.2	< 0.2	40	205	< 2	923	< 2	20	2.63	5	< 5	10	< 1	< 2	0.44	53	2460	2.42	8	< 1	< 0.01	5.76
A35505	< 5	< 0.2	< 0.2	53	181	< 2	769	< 2	20	2.52	< 3	< 5	11	< 1	< 2	0.49	48	1890	2.43	7	< 1	< 0.01	5.22
	I								I		l	l				l			l				1

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm		ppm	ppm	ppm	ppm	ppm		ppm	ppm	ppm		ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1		3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15916	1250																						
A35506	< 5	< 0.2	< 0.2	52	169	< 2	843	< 2	17	2.15	< 3	< 5	11	< 1	< 2	0.33	49	1980	2.00	6	< 1	< 0.01	4.31
A35507	< 5	< 0.2	< 0.2	88	219	< 2	963	< 2	23	2.78	< 3	< 5	11	< 1	< 2	0.79	58	2220	2.83	8	< 1	< 0.01	5.90
A35508	< 5	< 0.2	< 0.2	162	157	< 2	945	< 2	23	2.81	< 3	< 5	10	< 1	< 2	0.39	58	1880	2.94	8	< 1	< 0.01	5.46
A35509	< 5	< 0.2	< 0.2	58	321	< 2	574	< 2	33	3.14	< 3	< 5	9	< 1	< 2	1.03	46	1290	3.45	8	< 1	0.01	5.63
A35510	< 5	< 0.2	< 0.2	32	431	< 2	128	< 2	22	1.93	< 3	< 5	92	< 1	< 2	2.32	21	516	2.66	6	2	0.11	2.69
A35511	< 5	< 0.2	< 0.2	< 1	460	< 2	126	3	25	2.04	< 3	< 5	143	< 1	< 2	2.18	23	383	2.73	5	1	0.16	2.84
A35512	< 5	< 0.2	< 0.2	117	305	< 2	604	< 2	27	2.71	< 3	< 5	39	< 1	< 2	0.88	53	1440	3.45	7	< 1	0.03	4.75
A35513	< 5	< 0.2	< 0.2	30	554	< 2	1130	< 2	26	2.41	< 3	5	9	< 1	< 2	1.31	66	2360	4.11	8	< 1	< 0.01	7.10
A35514	< 5	< 0.2	< 0.2	125	313	< 2	786	< 2	27	2.46	< 3	< 5	12	< 1	< 2	0.87	56	1460	3.41	7	< 1	0.01	5.49
Z15917	< 5	< 0.2	< 0.2	124	338	< 2	826	< 2	27	2.38	< 3	< 5	10	< 1	< 2	1.06	57	1420	3.35	7	< 1	0.01	5.19
A35515	< 5	< 0.2	< 0.2	55	425	< 2	514	< 2	31	2.34	< 3	< 5	13	< 1	< 2	1.57	42	949	3.08	5	< 1	0.02	4.63
A35516	< 5	< 0.2	< 0.2	33	346	< 2	475	< 2	29	2.49	< 3	< 5	11	< 1	< 2	1.37	38	975	3.00	6	< 1	0.02	4.84
A35517	< 5	< 0.2	< 0.2	2	372	< 2	350	< 2	26	2.32	6	< 5	52	< 1	< 2	1.74	32	842	2.80	5	< 1	0.10	4.27
A35518	< 5	< 0.2	< 0.2	15	544	< 2	322	< 2	29	2.49	< 3	< 5	81	< 1	< 2	2.50	35	738	3.48	7	1	0.19	4.12
A35519	< 5	< 0.2	< 0.2	< 1	511	< 2	260	< 2	28	2.10	< 3	< 5	91	< 1	< 2	2.83	29	672	3.13	6	1	0.32	3.60
A35520	< 5	< 0.2	< 0.2	< 1	403	< 2	390	< 2	28	2.00	< 3	< 5	107	< 1	< 2	1.95	30	757	2.65	6	< 1	0.74	3.57
Z15918	512																						
A35521	< 5	< 0.2	< 0.2	76	451	< 2	129	< 2	25	1.64	< 3	< 5	31	< 1	< 2	2.30	24	445	2.62	5	1	0.10	2.29
A35522	< 5	< 0.2	< 0.2	134	527	< 2	188	< 2	27	1.68	< 3	< 5	46	< 1	< 2	2.47	31	465	3.10	5	1	0.11	2.41
A35523	< 5	< 0.2	< 0.2	160	451	< 2	470	< 2	29	2.23	< 3	< 5	13	< 1	< 2	2.50	47	814	3.19	6	1	0.08	4.03
A35524	< 5	< 0.2	< 0.2		552	< 2	198	< 2	28	1.98	< 3	< 5	57	< 1	< 2		28	558	3.16	6	1	0.09	2.98
A35525	< 5	< 0.2	< 0.2		554	< 2	298	< 2	38	2.56	< 3	< 5	80	< 1	< 2		34	754	3.65	7	1	0.69	4.21
A35526	< 5	< 0.2	< 0.2		362	< 2	383	< 2	31	2.26	< 3	< 5	28	< 1	< 2	1.68	33	829	2.82	6	< 1	0.21	4.27
A35527	< 5	< 0.2	< 0.2		345	< 2	516	< 2	30	2.32	< 3	< 5	8	< 1	< 2	1.43	40	894	3.02	6	< 1	0.02	4.37
A35528	< 5	< 0.2	< 0.2		313	< 2	506	< 2	30	2.34	< 3	< 5	10	< 1	< 2	-	39	993	2.96	6	< 1	0.02	4.54
A35529	< 5	< 0.2	< 0.2		413	< 2	393	< 2	30	2.19	< 3	< 5	10	< 1	< 2		35	792	2.99	6	< 1	0.03	4.21
A35530	< 5	< 0.2	< 0.2		340	< 2	460	< 2	32	2.36	< 3	< 5	9	< 1	< 2		38	943	2.93	6	< 1	0.03	4.47
A35531	< 5	< 0.2	< 0.2		556	< 2	524	< 2	41	2.21	< 3	< 5	27	< 1	< 2	1.85	42	906	3.71	6	< 1	0.09	5.11
A35532	20	< 0.2	< 0.2		408	< 2	577	< 2	41	2.53	< 3	< 5	10		5		47	1100	3.58	7	< 1	0.02	5.16
A35533	< 5	< 0.2	< 0.2		286	< 2	638	< 2	31	2.50	< 3	< 5	81	< 1	< 2		47	1090	3.04	/	< 1	0.18	4.68
A35534	8	< 0.2	< 0.2		419	< 2	368	< 2	38	2.28	< 3	< 5	96	< 1	< 2	1.92	36	728	3.15	6	< 1	0.62	4.29
A35535	10	< 0.2	< 0.2		343	< 2	400	< 2	40	2.37	< 3	< 5	56 9	< 1	< 2 6		36	914	2.91	8	< 1	0.37	4.41
A35536	36	< 0.2	< 0.2		232	< 2	738	< 2	43	3.02	< 3	< 5	9		_	-	56	1520	3.51		< 1	0.01	5.79
A35537	6	0.3	< 0.2		264 113	< 2	983	< 2	42	2.80	< 3	< 5	9 21	< 1	< 2		65	1660	3.92 0.05	8	< 1	< 0.01	5.79 0.58
Z15919	< 5	< 0.2	< 0.2			< 2	054	< 2	22	0.01	< 3	< 5	9	< 1		-	< 1	1440		7	- 1	< 0.01	+
A35538 A35539	< 5 11	0.3	< 0.2 < 0.2		361 272	< 2 < 2	954 933	< 2	32 41	2.33 3.04	< 3 < 3	< 5 < 5	8	< 1 < 1	< 2 < 2		59 70	1440 1700	4.11	9	< 1 < 1	< 0.01 < 0.01	5.78 5.91
A35539 A35540	69	0.3	< 0.2		272	< 2	933 808	< 2 < 2	45	3.04	< 3	< 5 < 5	7	< 1	13		66	1700	4.04	9	< 1	< 0.01	5.91
A35540	41	0.4	< 0.2		204	< 2	930	< 2	35	2.56	< 3	< 5	8	< 1	7	-	63	1440	3.32	7	<1	< 0.01	5.27
Z15920	1240	0.4	∇ U. ∠	104	204	~ 4	930	~ 4	33	2.30	` 3	` 3	0	` '	'	0.54	00	1440	J.J2	<u>'</u>	` '	\ U.U I	J.Z1
A35542	19	< 0.2	< 0.2	86	239	< 2	991	< 2	41	2.99	< 3	< 5	7	< 1	4	0.35	67	1720	3.79	9	< 1	< 0.01	6.11
A35542 A35543	10	< 0.2	< 0.2		326	< 2	871	< 2	35	2.64	< 3	< 5	31		2		58	1630	4.08	8	3	0.05	5.97
A35544	< 5	< 0.2	< 0.2		1050	< 2	411	< 2	46	2.56	< 3	< 5	259	1	< 2		50	413	5.57	13	59	1.35	6.17
A35545	6	< 0.2	< 0.2		305	< 2	1060	< 2	32	2.55	< 3	< 5	9	< 1	< 2		63	1520	3.80	8	< 1	< 0.01	5.89
A35546	< 5	< 0.2	< 0.2	_	165	< 2	827	< 2	32	2.68	< 3	< 5	9	< 1	< 2		66	1470	3.80	8	< 1	< 0.01	5.04
A35547	14	< 0.2	< 0.2		239	< 2	901	< 2	42	3.38	< 3	< 5	10		2	-	66	1890	3.96	10	<1	< 0.01	6.97
A35548	10	< 0.2	< 0.2		230	< 2	951	< 2	36		6	< 5	7	< 1	< 2		68	1840	3.83	9	< 1	< 0.01	6.74
A35549	8	< 0.2	< 0.2		505	< 2	1060	< 2	44		5	< 5	8	< 1	< 2		67	1760	4.63	8	< 1	< 0.01	7.97
A35550	8	< 0.2	< 0.2		265	< 2	993	< 2	40		< 3	< 5	8	< 1	< 2		71	1710	4.15	9	< 1	< 0.01	6.06
						_		- -			-	-	-		_						-		

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15921	6	< 0.2	< 0.2	119	214	< 2	968	< 2	35	2.63	< 3	< 5	7	< 1	< 2	0.34	70	1520	3.95	7	< 1	< 0.01	5.21

Results

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICI
A35371	0.129	0.040	< 5	7.5	< 5	< 5	13	2	< 2	0.17	< 10	96	2	5	6	0.123
A35372	0.130	0.036	< 5	7.2	< 5	< 5	8	4	< 2	0.19	< 10	90	1	5	3	0.420
A35373	0.148	0.048	< 5	8.9	< 5	< 5	15	< 1	< 2	0.18	< 10	107	< 1	6	5	0.078
A35374	0.185	0.047	< 5	9.2	< 5	< 5	41	3	< 2	0.16	< 10	92	1	8	14	0.263
A35375	0.168	0.046	< 5	7.2	< 5	< 5	13	< 1	< 2	0.17	< 10	84	< 1	5	5	0.101
A35376	0.139	0.046	< 5	6.6	< 5	< 5	9	3	< 2	0.20	< 10	97	< 1	5	4	0.169
Z15902																
A35377	0.160	0.047	< 5	6.6	< 5	< 5	11	< 1	< 2	0.19	< 10	93	< 1	5	4	0.131
A35378	0.151	0.045	< 5	6.5	< 5	< 5	10	< 1	< 2	0.19	< 10	92	< 1	5	4	0.125
A35379	0.154	0.046	< 5	7.3	< 5	< 5	14	2	< 2	0.21	< 10	95	< 1	6	5	0.066
A35380	0.157	0.057	< 5	6.4	< 5	< 5	18	< 1	< 2	0.18	< 10	79	< 1	6	6	0.081
A35381	0.221	0.155	< 5	12.3	8	< 5	77	2	< 2	0.24	< 10	148	< 1	12	4	0.123
A35382	0.207	0.124	< 5	8.2	5	< 5	157	3	< 2	0.36	< 10	106	< 1	11	6	0.299
A35383	0.262	0.061	< 5	7.8	< 5	< 5	34	3	< 2	0.26	< 10	80	< 1	8	9	0.291
A35384	0.241	0.082	< 5	8.8	5	< 5	21	4	< 2	0.21	< 10	72	< 1	8	7	0.179
A35385	0.185	0.058	< 5	8.3	< 5	< 5	19	1	< 2	0.22	< 10	84	< 1	8	5	0.087
A35386	0.172	0.052	< 5	7.5	< 5	< 5	18	2	< 2	0.21	< 10	81	< 1	7	6	0.165
A35387	0.135	0.056	< 5	9.1	< 5	< 5	21	1	< 2	0.19	< 10	93	< 1	7	7	0.169
A35388	0.228	0.054	< 5	9.0	< 5	< 5	30	2	< 2	0.27	< 10	92	< 1	8	5	0.142
A35389	0.234	0.022	< 5	1.2	< 5	< 5	52	3	< 2	0.10	27	17	< 1	15	17	0.023
A35390	0.226	0.120	< 5	5.9	< 5	< 5	128	7	< 2	0.53	30	111	< 1	17	8	0.171
A35391	0.202	0.049	< 5	10.0	< 5	< 5	22	5	< 2	0.31	< 10	98	< 1	8	6	0.326
A35392	0.286	0.045	< 5	9.4	< 5	< 5	31	4	< 2	0.31	< 10	100	2	6	5	0.352
A35393	0.181	0.047	< 5	8.9	< 5	< 5	17	4	< 2	0.30	< 10	99	< 1	6	5	0.342
Z15903	0.023	0.005	< 5	0.1	< 5	< 5	60	< 1	2	< 0.01	< 10	< 1	< 1	2	< 1	0.006
A35394	0.187	0.047	< 5	8.2	< 5	< 5	19	5	< 2	0.29	< 10	92	< 1	5	6	0.433
A35395	0.335	0.048	< 5	8.9	< 5	< 5	42	2	< 2	0.24	< 10	91	< 1	6	3	0.097
A35396	0.307	0.007	< 5	2.6	< 5	< 5	15	< 1	< 2	0.05	< 10	19	< 1	5	10	0.011
A35397	0.075	0.003	< 5	0.2	< 5	< 5	4	< 1	< 2	< 0.01	32	< 1	< 1	8	14	0.006
Z15904																
A35398	0.105	0.002	< 5	0.1	< 5	< 5	5	< 1	< 2	< 0.01	13	< 1	< 1	4	5	0.007
A35399	0.117	0.002	< 5	0.2	< 5	< 5	5	< 1	< 2	< 0.01	< 10	< 1	< 1	3	2	0.003
A35400	0.095	0.002	< 5	< 0.1	< 5	< 5	4	< 1	< 2	< 0.01	< 10	< 1	< 1	4	2	0.003
A35401	0.113	0.004	< 5	0.9	< 5	< 5	7	< 1	< 2	0.01	11	5	< 1	5	5	0.007
A35402	0.154	0.047	< 5	12.2	< 5	< 5	15	3	< 2	0.26	< 10	92	1	4	5	0.005
A35403	0.179	0.042	< 5	8.4	14	< 5	14	2	2	0.24	< 10	84	< 1	3	3	0.003
A35404	0.155	0.050	< 5	8.7	7	< 5	16	4	< 2	0.23	< 10	81	< 1	4	3	0.006
A35405	0.165	0.044	< 5	7.4	15	< 5	16	3	< 2	0.24	< 10	81	< 1	4	3	0.040
A35406	0.154	0.051	< 5	12.5	7	< 5	12	3	< 2	0.27	< 10	96	< 1	4	4	0.500
Z15905	0.166	0.050	< 5	12.2	< 5	< 5	13	6	< 2	0.27	< 10	95	< 1	5	4	0.392
A35407	0.161	0.054	< 5	12.4	9	< 5	12	2	< 2	0.23	< 10	94	< 1	5	5	0.997
A35408	0.106	0.044	< 5	9.6	13	< 5	10	< 1	< 2	0.13	< 10	80	1	5	13	2.55
A35409	0.073	0.015	6	8.4	28	< 5	3	3	< 2	0.20	< 10	98	< 1	4	12	3.33
A35410	0.051	0.016	5	9.3	27	< 5	6	3	< 2	0.10	< 10	83	1	4	6	2.14
A35411	0.094	0.032	5	10.7	17	< 5	11	4	< 2	0.12	< 10	90	< 1	4	8	2.19
A35412	0.075	0.019	< 5	12.0	27	< 5	16	< 1	< 2	0.11	< 10	93	< 1	4	8	1.92
Z15906	+														<u> </u>	t
	0.262	0.012	< 5	12.3	< 5	< 5	51	< 1	< 2	0.14	< 10	101	< 1	5	10	2.44
A35413																

ppm

AR-ICP

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

0.01

0.26

0.26

0.06

0.05

0.07

0.08

0.13

0.06

0.13

0.15

0.11

0.04

0.04

0.05

0.14

< 0.01

0.13

0.10

0.06

0.05

0.06

0.07

0.14

0.08

0.06

0.07

0.10

0.05

0.32

0.34

0.11

0.15

0.09

0.16

0.13

0.06

0.13

0.20

0.15

0.02

0.14

0.18

0.06

0.03

0.03

0.07

0.05

0.02

AR-ICP

ppm

AR-ICP

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

Analyte Symbol

Unit Symbol

Lower Limit Method Code

A35415

A35416

A35417

A35418

A35419

A35420

A35421

A35422

A35423

A35424

A35425

A35426

A35427

A35428

A35429

Z15907

A35430

A35431

A35432

A35433

Z15908 A35434

A35435

A35436

A35437

A35438

A35439

A35440

A35441

A35442

Z15909

A35443

A35444

A35445

A35446

35447

A35448

Z15910 A35449

A35450

A35451

A35452

A35453

A35454

A35455

A35456

A35457

A35458

A35459

A35460

Na

0.001

AR-ICP

0.208

0.207

0.028

0.020

0.019

0.128

0.280

0.215

0.232

0.414

0.187

0.019

0.019

0.019

0.378

0.025

0.315

0.202

0.016

0.020

0.060

0.264

0.211

0.170

0.146

0.246

0.166

0.147

0.160

0.128

0.296

0.392

0.206

0.273

0.341

0.154

0.178

0.274

0.131

0.120

0.214

0.174

0.115

0.178

0.160

0.177

0.022

0.019

0.001

AR-ICP

0.057

0.005

0.011

0.008

0.014

0.011

0.020

0.032

0.019

0.023

0.140

0.003

0.003

0.010

0.020

0.006

0.015

0.017

0.010

0.007

0.012

0.017

0.051

0.035

0.039

0.463

0.052

0.075

0.102

0.096

0.018

0.018

0.012

0.026

0.025

0.014

0.029

0.047

0.051

0.032

0.049

0.051

0.056

0.039

0.065

0.068

0.008

0.013

Sb

ppm

AR-ICP

< 5

< 5

< 5

< 5

< 5

< 5

11

12

11

< 5

< 5

< 5

< 5

11

14

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

Sc

ppm

AR-ICP

13.9

7.4

5.8

3.7

4.7

6.6

10.9

5.2

7.4

15.1

9.1

4.8

4.3

4.6

12.7

10.6

9.8

5.5

5.4

3.6

8.7

8.2

6.0

4.5

4.1

6.5

8.4

9.5

10.1

16.0

7.8

14.2

13.1

6.1

8.6

6.5

3.0

5.9

7.6

3.8

3.5

3.3

5.2

5.0

7.3

0.1

0.1

Se

10

30

35

29

23

23

17

38

< 5

26

70

65

69

< 5

< 5

22

78

103

56

10

< 5

10

10

< 5

< 5

< 5

18

32

12

11

12

< 5

21

< 5

< 5

< 5

< 5

< 5

< 5

< 5

45

22

ppm

AR-ICP

Sn

ppm

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

AR-ICP

ppm

15

69

46

175

75

114

56

91

15

34

20

14

12

39

31

57

263

248

12

22

18

33

11

25

11

23

14

13

22

10

AR-ICP

td.		Repo	rt:	A14-	09826
U	V	W	Υ	Zr	S
ppm	ppm	ppm	ppm	ppm	%
10	1	1	1	1	0.001
AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
< 10	115	< 1	6	5	0.845
< 10	83	< 1	5	3	0.359
< 10	65	< 1	4	5	0.855
< 10	60	< 1	< 1	1	0.572
< 10	112	1	< 1	2	1.32
< 10	59	< 1	2	2	0.913
< 10	79	< 1	5	3	0.279
< 10	38	< 1	3	3	1.04
< 10	73	2	3	3	1.39
< 10	102	+	6	3	1.15
< 10		< 1	7	6	1.15
+	89	790	+	+	+
< 10	42	9	< 1	< 1	0.608
< 10	46	3	< 1	2	0.671
< 10	57	2	< 1	2	1.39
< 10	87	3	5	3	0.850
< 10	< 1	< 1	2	< 1	0.006
< 10	85	2	4	2	0.685
< 10	86	< 1	3	2	0.338
< 10	64	< 1	< 1	1	0.366
< 10	59	< 1	< 1	< 1	0.140
< 10	41	< 1	1	1	0.132
< 10	60	< 1	4	2	0.020
< 10	76	< 1	5	3	0.003
< 10	63	< 1	4	4	0.060
< 10	39	< 1	4	6	0.503
< 10	58	< 1	5	2	0.671
< 10	66	< 1	5	7	1.06
40	51	< 1	14	4	0.108
< 10	109	3	8	6	0.411
< 10	105	< 1	8	7	0.411
< 10	70	< 1	4	4	0.821
< 10	106	< 1	5	3	0.821
			<u> </u>		
< 10	57	5	3	3	1.02
< 10	96	3	6	4	1.10
< 10	84	< 1	5	3	0.340
< 10	43	< 1	3	2	0.066
		<u> </u>	<u> </u>		<u> </u>
< 10	79	1	5	6	0.136
< 10	74	< 1	6	5	0.257
< 10	87	< 1	6	8	1.96
< 10	27	< 1	3	4	2.12
< 10	70	< 1	6	6	0.398
< 10	87	< 1	5	7	0.405
11	50	< 1	4	9	4.96
< 10	34	< 1	3	7	3.06
 	1	† . 	1.	† <u> </u>	1

2.41

1.25

1.87

0.761

< 10

< 10

< 10

< 10

31

47

66

34

< 1

< 1

< 1

Report:

Analyte Symbol	Na	P	Sb	Sc	Se	Sn	Sr	Те	ТІ	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A35461	0.061	0.025	5	5.5	21	< 5	5	3	< 2	0.04	< 10	52	< 1	2	3	1.88
A35462	0.175	0.033	< 5	4.7	< 5	< 5	21	< 1	< 2	0.08	< 10	33	< 1	4	7	2.52
A35463	0.211	0.030	< 5	6.2	9	< 5	32	1	< 2	0.07	< 10	46	< 1	5	5	1.07
A35464	0.193	0.030	< 5	5.9	13	< 5	44	1	< 2	0.06	< 10	43	< 1	4	5	0.360
A35465	0.181	0.032	< 5	2.0	< 5	< 5	30	< 1	< 2	0.02	< 10	14	< 1	4	5	1.72
Z15911	0.023	0.008	< 5	< 0.1	< 5	< 5	66	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.004
A35466	0.106	0.012	6	5.3	34	< 5	10	< 1	< 2	0.07	< 10	52	< 1	2	2	0.662
A35467	0.111	0.014	6	6.0	32	< 5	10	< 1	< 2	0.08	< 10	56	2	2	3	1.09
A35468	0.117	0.015	6	6.2	25	< 5	11	3	< 2	0.09	< 10	57	< 1	3	2	0.531
A35469	0.070	0.016	6	4.6	37	< 5	7	3	< 2	0.09	< 10	60	< 1	2	2	0.368
Z15912																
A35470	0.033	0.012	8	3.5	54	< 5	5	< 1	< 2	0.07	< 10	66	< 1	1	1	0.384
A35471	0.019	0.010	11	5.6	76	< 5	4	2	< 2	0.08	< 10	71	< 1	1	2	0.026
A35472	0.022	0.014	9	5.4	69	< 5	3	3	< 2	0.08	< 10	82	< 1	1	2	0.225
A35473	0.027	0.014	9	4.4	49	< 5	3	1	< 2	0.07	< 10	91	< 1	< 1	2	0.829
A35474	0.024	0.009	11	4.9	73	< 5	3	1	< 2	0.06	< 10	83	< 1	1	1	0.283
A35475	0.024	0.008	11	6.2	57	< 5	4	2	< 2	0.06	< 10	67	< 1	2	2	0.068
A35476	0.021	0.010	12	6.8	73	< 5	3	< 1	< 2	0.07	< 10	80	< 1	1	2	0.105
A35477	0.025	0.010	12	6.2	81	< 5	4	2	< 2	0.06	< 10	71	< 1	1	2	0.070
A35477	0.023	0.008	10	5.2	69	< 5	3	-	< 2	0.04	< 10	54	-	- 1	2	0.070
Z15913	0.016	0.008	12	6.0	64		4	< 1	< 2	0.04		64	< 1	< 1 < 1	2	_
		+				< 5		< 1			< 10			< 1		0.022
A35479	0.016	0.009	11	5.9	61	< 5	4	2	< 2	0.06	< 10	65	< 1	1	2	0.028
A35480	0.019	0.009	11	6.0	72	< 5	3	4	< 2	0.06	< 10	69	< 1	1	2	0.040
A35481	0.017	0.008	11	6.9	75	< 5	3	1	< 2	0.06	< 10	72	< 1	2	2	0.030
A35482	0.018	0.009	11	6.2	68	< 5	3	2	< 2	0.06	< 10	68	< 1	2	2	0.016
A35483	0.019	0.008	11	6.2	78	< 5	3	1	< 2	0.06	< 10	71	< 1	2	2	0.009
A35484	0.022	0.012	12	5.7	65	< 5	2	3	< 2	0.07	< 10	82	< 1	1	2	0.009
Z15914																
A35485	0.020	0.012	9	4.1	68	< 5	3	< 1	< 2	0.07	< 10	71	< 1	< 1	2	0.054
A35486	0.022	0.013	7	3.9	58	< 5	6	3	< 2	0.08	< 10	77	< 1	1	1	0.294
A35487	0.025	0.012	8	3.1	55	< 5	4	3	< 2	0.07	< 10	79	< 1	< 1	2	0.502
A35488	0.053	0.011	5	3.7	33	< 5	8	4	< 2	0.07	< 10	55	< 1	1	2	0.342
A35489	0.123	0.011	7	6.7	38	< 5	17	2	< 2	0.09	< 10	64	1	3	2	0.080
A35490	0.112	0.026	6	7.0	37	< 5	40	1	< 2	0.15	< 10	71	1	3	3	0.070
A35491	0.189	0.011	7	8.5	38	< 5	25	< 1	< 2	0.10	< 10	67	< 1	3	3	0.062
A35492	0.297	0.015	< 5	10.4	23	< 5	58	3	< 2	0.12	< 10	74	< 1	5	3	0.028
A35493	0.278	0.016	5	10.2	23	< 5	91	4	< 2	0.12	< 10	72	< 1	5	4	0.920
A35494	0.215	0.015	< 5	8.8	34	< 5	29	2	< 2	0.11	< 10	67	< 1	4	3	0.177
A35495	0.025	0.011	< 5	1.4	30	< 5	6	2	< 2	0.05	< 10	37	< 1	< 1	< 1	0.062
A35496	0.126	0.014	< 5	5.8	26	< 5	16	< 1	< 2	0.09	< 10	56	1	3	2	0.002
A35496 A35497	0.120	0.014	< 5	4.7	26	< 5	16	3	< 2	0.09	< 10	46	· - 1	2	2	0.137
	0.102	_	6	7.7			22	4				63	-1	4	2	0.03
A35498		0.015	+		26	< 5		_	< 2	0.10	< 10		< 1			_
A35499	0.142	0.013	< 5	5.9	21	< 5	16	< 1	< 2	0.08	< 10	48	< 1	3	2	0.029
A35500	0.209	0.015	< 5	8.1	28	< 5	24	3	< 2	0.10	< 10	61	< 1	4		0.013
A35501	0.157	0.015	< 5	6.4	26	< 5	18	1	< 2	0.08	< 10	52	< 1	3	2	0.068
Z15915	0.021	0.006	< 5	< 0.1	< 5	< 5	61	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.005
A35502	0.044	0.010	7	3.0	50	< 5	7	< 1	< 2	0.07	< 10	56	< 1	1	1	0.213
A35503	0.021	0.011	10	2.6	66	< 5	4	2	< 2	0.07	< 10	65	< 1	< 1	< 1	0.070
A35504	0.019	0.010	11	2.7	83	< 5	5	2	< 2	0.06	< 10	67	< 1	< 1	< 1	0.095
A35505	0.025	0.010	8	2.3	61	< 5	5	< 1	< 2	0.07	< 10	59	< 1	< 1	< 1	0.129

Repoi	rt:
W	Υ
ppm	ppm
1	1
AR-ICP	AR-
< 1	< 1

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Те	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICE
Z15916																
A35506	0.020	0.010	9	2.0	58	< 5	5	< 1	< 2	0.05	< 10	53	< 1	< 1	< 1	0.154
A35507	0.030	0.011	9	3.1	61	< 5	6	1	< 2	0.06	< 10	70	< 1	1	< 1	0.245
A35508	0.023	0.013	8	2.2	61	< 5	6	3	< 2	0.06	< 10	65	< 1	< 1	< 1	0.349
A35509	0.092	0.015	6	5.3	40	< 5	11	< 1	< 2	0.10	< 10	69	< 1	2	1	0.137
A35510	0.299	0.017	< 5	12.0	12	< 5	48	4	< 2	0.14	< 10	79	< 1	6	2	0.005
A35511	0.270	0.017	< 5	11.9	11	< 5	41	3	< 2	0.14	< 10	80	< 1	5	2	0.002
A35512	0.075	0.014	7	4.1	46	< 5	18	< 1	< 2	0.07	< 10	66	1	2	2	0.597
A35513	0.023	0.010	10	5.0	68	< 5	19	< 1	< 2	0.05	< 10	70	< 1	2	1	0.227
A35514	0.062	0.011	6	4.2	35	< 5	10	1	< 2	0.07	< 10	62	< 1	2	1	0.417
Z15917	0.072	0.012	6	4.2	44	< 5	12	2	< 2	0.08	< 10	57	< 1	2	1	0.416
A35515	0.141	0.013	< 5	6.3	28	< 5	18	< 1	< 2	0.09	< 10	53	< 1	3	2	0.093
A35516	0.118	0.015	< 5	6.0	25	< 5	17	1	< 2	0.09	< 10	55	< 1	3	1	0.046
A35517	0.184	0.013	< 5	6.8	26	< 5	30	< 1	< 2	0.09	< 10	56	< 1	3	2	0.009
A35518	0.281	0.014	< 5	10.7	23	< 5	48	1	< 2	0.13	< 10	77	< 1	5	3	0.012
A35519	0.305	0.012	< 5	11.3	20	< 5	49	3	< 2	0.12	< 10	75	< 1	5	2	0.003
A35520	0.219	0.009	< 5	8.3	24	< 5	31	< 1	< 2	0.12	< 10	63	< 1	3	2	0.003
Z15918	1		Ť			<u> </u>			-		· ·		<u> </u>	-		1
A35521	0.264	0.016	< 5	12.5	12	< 5	29	2	< 2	0.14	< 10	79	< 1	6	2	0.041
A35522	0.267	0.017	< 5	12.5	17	< 5	23	1	< 2	0.13	< 10	79	< 1	6	2	0.187
A35523	0.278	0.014	< 5	10.3	24	< 5	29	6	< 2	0.10	< 10	69	< 1	4	2	0.258
A35524	0.334	0.014	< 5	12.7	17	< 5	63	1	< 2	0.13	< 10	81	< 1	6	2	0.065
A35525	0.327	0.022	< 5	11.8	22	< 5	103	3	< 2	0.14	< 10	82	< 1	5	3	0.003
A35526	0.167	0.014	< 5	6.9	25	< 5	23	5	< 2	0.09	< 10	55	< 1	3	2	0.013
A35527	0.118	0.014	< 5	5.6	27	< 5	16	5	< 2	0.08	< 10	50	< 1	2	2	0.118
A35528	0.096	0.012	5	4.8	30	< 5	13	4	< 2	0.08	< 10	48	< 1	2	1	0.088
A35529	0.173	0.012	< 5	6.7	20	< 5	22	3	< 2	0.09	< 10	53	< 1	3	2	0.051
A35530	0.173	0.014	< 5	5.4	23	< 5	20	2	< 2	0.09	< 10	50	< 1	2	1	0.051
A35530 A35531	0.124	0.013	< 5	8.2	28	< 5	43	4	< 2	0.08	< 10	69	< 1	3	2	0.031
			6	-	34		22	3		-	-			2	1	+
A35532	0.090	0.013	-	4.9 5.1	34	< 5			< 2	0.17	< 10	61	< 1	2	2	0.189
A35533	0.125	0.012	< 5			< 5	25	5		0.08	< 10	59	< 1			0.207
A35534	0.235	0.015	< 5	8.4	22	< 5	45	2	< 2	0.12	< 10	67	. 4	4	3	0.058
A35535	0.154	0.016	< 5 7	5.8	28	< 5	30	< 1	< 2	0.10	< 10	58	< 1	3	2	0.019
A35536	0.035	0.013		3.5	43	< 5	8	5	< 2	0.07	< 10	69	< 1	< 1	1	0.336
A35537	0.024	0.009	8	3.7	51	< 5	14	4	< 2	0.06	< 10	80	1	< 1	1	0.507
Z15919	0.020	0.005	< 5	< 0.1	< 5	< 5	66	< 1	< 2	< 0.01	< 10	< 1	< 1	1	< 1	0.003
A35538	0.025	0.006	7	3.6	42	< 5	19	3	< 2	0.06	< 10	66	< 1	< 1	1	0.237
A35539	0.027	0.011	8	3.6	52	< 5	8	2	< 2	0.07	< 10	77	< 1	< 1	1	0.617
A35540	0.031	0.011	8	3.5	49	< 5	6	< 1	< 2	0.07	< 10	75	< 1	< 1	1	0.657
A35541	0.024	0.010	6	2.8	39	< 5	5	4	< 2	0.05	< 10	62	< 1	< 1	1	0.499
Z15920																<u> </u>
A35542	0.021	0.009	8	4.2	46	< 5	5	< 1	< 2	0.07	< 10	79	< 1	< 1	1	0.468
A35543	0.023	0.019	7	4.8	52	< 5	39	< 1	< 2	0.08	< 10	84	< 1	1	3	0.272
A35544	0.133	0.231	< 5	8.0	14	< 5	681	6	< 2	0.25	< 10	158	1	16	2	0.164
A35545	0.027	0.009	6	4.3	39	< 5	17	< 1	< 2	0.05	< 10	74	< 1	< 1	1	0.423
A35546	0.017	0.013	7	3.5	46	< 5	5	< 1	< 2	0.04	< 10	78	< 1	< 1	1	0.820
A35547	0.023	0.010	8	5.2	59	< 5	4	< 1	< 2	0.08	< 10	96	< 1	< 1	1	0.553
A35548	0.022	0.008	8	5.5	58	< 5	3	< 1	< 2	0.05	< 10	94	< 1	< 1	2	0.638
A35549	0.019	0.010	8	7.5	42	< 5	7	2	< 2	0.06	< 10	91	< 1	1	2	0.340
A35550	0.027	0.008	10	4.1	43	< 5	5	3	< 2	0.05	< 10	82	1	< 1	2	1.01

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Те	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15921	0.018	0.009	8	3.2	46	< 5	5	2	< 2	0.04	< 10	74	< 1	< 1	1	1.01

QC

																							
Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-4 Meas		3.6	0.2	6680	147	331	39	41	70	2.80	103	< 5	17	1	16	0.96	14	55	3.02	12	52	1.90	1.68
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66
GXR-4 Meas		3.5	0.2	6580	144	323	38	40	71	2.78	103	< 5	19	1	11	0.94	14	55	2.97	12	51	1.87	1.66
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	64.5	4.01	1.66
GXR-6 Meas		0.3	< 0.2	70	1070	< 2	23	89	121	7.05	218	< 5	1020	< 1	< 2	0.14	13	79	5.30	18	9	1.26	0.41
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
GXR-6 Meas		0.3	< 0.2	73	1130	< 2	24	94	130	7.45	225	5	1080	< 1	< 2	0.15	14	84	5.56	20	10	1.33	0.43
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609
SAR-M (U.S.G.S.) Meas		3.2	5.2	352	4700	13	38	993	994	1.19	39		234	1	< 2	0.32	10	86	2.75	6	56	0.32	0.35
SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
SAR-M (U.S.G.S.) Meas		3.3	5.4	351	4900	13	40	1040	1010	1.28	42		238	1	< 2	0.34	11	90	2.86	6	55	0.34	0.37
SAR-M (U.S.G.S.) Cert		3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
CDN-GS-1L Meas	1040			001.0000																		 	
CDN-GS-1L Cert	1160.00																					 	
CDN-GS-1L Meas	1070						 			-	<u> </u>		-						-				\vdash
CDN-GS-1L Cert	1160.00																						\vdash
CDN-GS-1L Meas	1180																						
CDN-GS-1L Cert	1160.00																						
CDN-GS-1L Meas	1180																						
CDN-GS-1L Cert	1160.00																					<u> </u>	
CDN-GS-1L Meas	1110																						
CDN-GS-1L Cert	1160.00																						
CDN-GS-1L Meas	1120																						
CDN-GS-1L Cert	1160.00																						
OxD108 Meas	413																						
OxD108 Cert	414.000																						
OxD108 Meas	424																						
OxD108 Cert	414.000																						
OxD108 Meas	406																						
OxD108 Cert	414.000																						
OxD108 Meas	393																						ļ
OxD108 Cert	414.000																						ļ
OxD108 Meas	418																					<u> </u>	
OxD108 Cert	414.000																					Ь—	
OxD108 Meas	414																					—	<u> </u>
OxD108 Cert	414.000											<u> </u>									<u> </u>		
A35379 Orig	< 5				-	-	-				-	ļ			-			-			ļ	Ь—	—
A35379 Dup	< 5	0.0	4.0	440	000	-	00		707	4.70	-	<u> </u>	404	<u> </u>	-	4.04	40	0.7	0.70		40	0.54	4.55
A35383 Orig	 	< 0.2	1.0	110	632	< 2	32	3	797	1.78	< 3	< 5	181	< 1	< 2	1.04	16	87	2.78	8	16	0.51	1.55
A35383 Dup	1.5	< 0.2	1.0	112	654	< 2	32	3	813	1.85	< 3	< 5	183	< 1	< 2	1.06	16	89	2.85	ğ	16	0.53	1.58
A35389 Orig A35389 Dup	< 5 < 5	-	-		-		-	-	-	-	-	-	-						-		-		
	< 5	-00	-02		260	. 2	6	10	61	1 15	. 2	. 5	45	- 1	. 2	0.50	2	22	0.03	6	10	0.22	0.42
A35396 Orig A35396 Dup		< 0.2 < 0.2	< 0.2 < 0.2	5 6	269 270	< 2	7	18 18	61 60	1.15 1.15	< 3	< 5 < 5	45 45	< 1	< 2	0.50 0.49	2	32 32	0.93 0.92	6	10	0.33	0.43
	1170	< ∪.∠	< ∪.∠	<u> </u>	210	\ Z	<u> </u>	10	00	1.10	× 3	\ 0	40	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ Z	0.48	9	32	0.92	0	10	0.33	0.42
Z15904 Orig	1170		-		-		-		-	-	-	-	-	1					-		-	\vdash	\vdash
Z15904 Dup	1240			<u> </u>		L						<u> </u>			L	<u> </u>		L		<u> </u>	<u> </u>	ь	Щ_

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm		ppm	ppm	ppm	ppm	ppm		ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1		3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	_	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP		AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35398 Orig	< 5	< 0.2	< 0.2	3	80	3	3	16	6	0.32	< 3	< 5	16	< 1	< 2	0.19	< 1	42	0.47	1	9	0.05	0.13
A35398 Split	< 5	< 0.2	< 0.2	2	75	3	3	15	5	0.29	< 3	< 5	15	< 1	< 2	0.18	< 1	37	0.45	1	9	0.04	0.13
A35408 Orig		0.9	0.8	328	768	3	299	18	330	2.75	< 3	< 5	13	< 1	< 2	0.46	45	296	5.74	10	8	1.06	3.17
A35408 Dup		0.8	0.7	315	738	3	285	17	314	2.65	< 3	< 5	18	< 1	< 2	0.43	43	285	5.61	9	8	1.03	3.05
A35410 Orig	< 5																						
A35410 Dup	< 5																						
A35415 Orig	< 5	0.3	< 0.2	173	530	< 2	163	22	178	4.09	< 3	< 5	64	< 1	< 2	1.61	30	196	5.24	13	14	1.94	4.20
A35415 Split	< 5	0.3	< 0.2	162	494	< 2	151	23	173	4.03	< 3	< 5	68	< 1	< 2	1.44	27	183	4.98	13	13	1.92	3.95
A35419 Orig	< 5																						
A35419 Dup	< 5																						
A35422 Orig		0.3	< 0.2	207	407	< 2	733	12	164	2.13	< 3	< 5	38	< 1	< 2	1.90	62	503	2.93	5	8	0.30	2.07
A35422 Dup		0.3	< 0.2	205	375	2	748	13	164	2.05	14	< 5	59	< 1	< 2	1.85	65	505	2.83	6	8	0.29	2.01
A35425 Orig	< 5	0.2	< 0.2	86	578	< 2	409	4	51	2.90	< 3	< 5	25	< 1	< 2	2.25	59	888	4.64	7	33	0.05	4.28
A35425 Split	< 5	0.2	< 0.2	84	548	< 2	409	4	49	2.73	< 3	< 5	23	< 1	< 2	2.09	57	849	4.54	7	33	0.05	4.15
A35429 Orig	< 5																						
A35429 Dup	< 5																						
A35440 Orig	< 5																						
A35440 Dup	< 5																						
A35443 Orig		< 0.2	< 0.2	35	464	< 2	260	3	31	2.27	< 3	< 5	63	< 1	< 2	2.20	47	323	3.42	6	2	0.32	3.36
A35443 Dup		0.2	< 0.2	34	470	< 2	260	< 2	31	2.29	< 3	< 5	61	< 1	< 2	2.24	47	328	3.59	6	2	0.32	3.43
Z15910 Orig	485																						
Z15910 Dup	503																						
A35451 Orig	< 5	0.5	< 0.2	118	191	< 2	106	9	31	1.34	< 3	< 5	18	< 1	< 2	0.43	28	125	4.12	7	8	0.35	1.45
A35451 Split	< 5	0.5	< 0.2	114	172	< 2	98	8	29	1.23	< 3	< 5	25	< 1	< 2	0.39	26	118	3.88	6	7	0.33	1.37
A35457 Orig		0.8	< 0.2	97	241	2	218	15	33	1.28	< 3	< 5	24	< 1	< 2	1.06	42	51	4.44	3	15	0.12	1.25
A35457 Dup		0.8	< 0.2	96	239	2	214	15	33	1.26	< 3	< 5	28	< 1	< 2	1.05	42	50	4.34	4	16	0.12	1.22
A35458 Orig	< 5																						
A35458 Dup	< 5																						
A35461 Orig	< 5	0.5	< 0.2	60	349	< 2	676	5	39	3.18	< 3	< 5	16	< 1	< 2	0.66	52	797	4.74	8	2	0.02	6.11
A35461 Split	< 5	0.6	< 0.2	63	340	< 2	868	< 2	40	2.87	< 3	< 5	14	< 1	< 2	0.65	60	986	4.74	7	2	0.02	6.27
A35469 Orig		< 0.2	< 0.2	35	408	< 2	657	< 2	37	3.13	< 3	< 5	12	< 1	< 2	1.06	55	1160	3.84	8	< 1	< 0.01	5.43
A35469 Dup		< 0.2	< 0.2	36	411	< 2	671	< 2	37	3.18	< 3	< 5	12	< 1	< 2	1.06	54	1180	3.87	7	< 1	< 0.01	5.47
Z15912 Orig	1210																						
Z15912 Dup	1220																						
Z15913 Orig	< 5	< 0.2	< 0.2		710	< 2	1300	< 2	43	2.07	< 3	10	10	< 1	< 2		73	2500	5.23	6	< 1	< 0.01	11.6
Z15913 Split	< 5	< 0.2	< 0.2	13	705	< 2	1280	< 2	43	2.03	< 3	10	10	< 1	< 2	0.30	71	2410	5.19	6	< 1	< 0.01	11.4
Z15913 Orig	< 5											ļ											
Z15913 Dup	< 5											<u> </u>		ļ .	_				<u> </u>	<u> </u>	ļ.,		
A35482 Orig		< 0.2	< 0.2		647	< 2	1260	< 2	33	2.20	< 3	< 5	11	< 1	2		75		5.54	7	< 1	< 0.01	11.2
A35482 Dup		< 0.2	< 0.2	< 1	647	< 2	1250	< 2	32	2.21	< 3	< 5	12	< 1	< 2	0.29	74	2340	5.52	7	< 1	< 0.01	11.2
A35487 Orig	< 5																						
A35487 Dup	< 5											<u> </u>								<u> </u>			
A35500 Orig		< 0.2	< 0.2		439	< 2	375	< 2	29	2.41	< 3	< 5	11	< 1	< 2		34	870	3.05	5	< 1	0.02	4.54
A35500 Dup	<u> </u>	< 0.2	< 0.2	11	453	< 2	388	< 2	29	2.48	< 3	< 5	12	< 1	< 2	2.19	35	899	3.13	5	< 1	0.03	4.66
A35501 Orig	< 5																						
A35501 Dup	< 5							<u> </u>				<u> </u>		ļ .					<u> </u>	<u> </u>	<u> </u>		
A35505 Orig	< 5	< 0.2			181	< 2	769	< 2	20	2.52	< 3	< 5	11	< 1	< 2		48		2.43	7	< 1	< 0.01	5.22
A35505 Split	< 5	< 0.2	< 0.2		168	< 2	744	< 2	20	2.46	< 3	< 5	9	< 1	< 2		46	1830	2.32	/	< 1	< 0.01	4.95
A35506 Orig	< 5	< 0.2	< 0.2	52	169	< 2	843	< 2	17	2.15	< 3	< 5	11	< 1	< 2		49	1980	2.00	6	< 1	< 0.01	4.31
A35506 Split	< 5	< 0.2	< 0.2	52	165	< 2	858	< 2	16	2.10	< 3	< 5	10	< 1	< 2	0.33	50	1940	1.97	/	< 1	< 0.01	4.17
1	I	l			l	l	I	I	I	I	I	l	I	I		I		l	I	1	l		Í

Report:

A14-09826

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35509 Orig	< 5																						
A35509 Dup	< 5																						
A35513 Orig		< 0.2	< 0.2	30	554	< 2	1130	< 2	26	2.45	< 3	5	9	< 1	< 2	1.31	66	2360	4.12	8	< 1	< 0.01	7.10
A35513 Dup		< 0.2	< 0.2	31	554	< 2	1140	< 2	26	2.38	< 3	5	10	< 1	< 2	1.31	67	2360	4.10	8	< 1	< 0.01	7.10
A35518 Orig	< 5																						
A35518 Dup	< 5																						
A35525 Orig		< 0.2	< 0.2	< 1	574	< 2	308	< 2	39	2.64	< 3	< 5	83	< 1	< 2	2.87	35	775	3.80	7	1	0.71	4.38
A35525 Dup		< 0.2	< 0.2	< 1	534	< 2	287	< 2	37	2.48	< 3	< 5	77	< 1	< 2	2.68	33	733	3.50	6	1	0.67	4.04
A35530 Orig	< 5																						
A35530 Dup	< 5																						
A35533 Orig	< 5	< 0.2	< 0.2	94	286	< 2	638	< 2	31	2.50	< 3	< 5	81	< 1	< 2	1.15	47	1090	3.04	7	< 1	0.18	4.68
A35533 Split	< 5	< 0.2	< 0.2	92	287	< 2	614	< 2	30	2.53	< 3	< 5	80	< 1	< 2	1.14	45	1060	3.01	6	< 1	0.18	4.58
A35538 Orig		0.3	< 0.2	38	355	< 2	937	< 2	32	2.28	< 3	< 5	9	< 1	< 2	0.64	58	1410	4.03	7	< 1	< 0.01	5.68
A35538 Dup		0.3	< 0.2	39	367	< 2	971	< 2	32	2.37	< 3	< 5	9	< 1	< 2	0.63	60	1470	4.19	8	< 1	< 0.01	5.89
A35539 Orig	11																						
A35539 Dup	12																						
A35548 Orig	11																						
A35548 Dup	9																						
A35550 Orig	8	< 0.2	< 0.2	120	265	< 2	993	< 2	40	2.96	< 3	< 5	8	< 1	< 2	0.53	71	1710	4.15	9	< 1	< 0.01	6.06
A35550 Split	6	< 0.2	< 0.2	121	264	< 2	995	< 2	39	3.11	< 3	< 5	8	< 1	< 2	0.48	71	1740	4.27	8	< 1	< 0.01	6.15
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	9	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	10	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	9	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	1	< 2	< 1	< 0.01	< 3	< 5	10	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01

QC

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	٧	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-4 Meas	0.139	0.119	< 5	6.7	7	6	77	3	< 2	0.15	< 10	81	14	12	9	1.78
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	5.60	221	0.970	3.20	0.29	6.20	87.0	30.8	14.0	186	1.77
GXR-4 Meas	0.135	0.118	< 5	6.5	9	6	77	3	< 2	0.15	< 10	81	15	12	10	1.75
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	5.60	221	0.970	3.20	0.29	6.20	87.0	30.8	14.0	186	1.77
GXR-6 Meas	0.090	0.030	< 5	16.7	< 5	< 5	30	< 1	< 2		< 10	172	< 1	4	7	0.013
GXR-6 Cert	0.104	0.0350	3.60	27.6	0.940	1.70	35.0	0.0180	2.20		1.54	186	1.90	14.0	110	0.0160
GXR-6 Meas	0.095	0.032	< 5	18.2	< 5	< 5	32	< 1	< 2		< 10	183	< 1	5	8	0.014
GXR-6 Cert	0.104	0.0350	3.60	27.6	0.940	1.70	35.0	0.0180	2.20		1.54	186	1.90	14.0	110	0.0160

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICF
SAR-M (U.S.G.S.)	0.039	0.061	< 5	3.6	< 5	< 5	35	5	< 2	0.06	< 10	37	5	24		
Meas			<u> </u>	<u> </u>											<u> </u>	
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	0.39	2.76	151	0.96	2.7	0.38	3.57	67.2	9.78	28.00		
SAR-M (U.S.G.S.) Meas	0.041	0.064	< 5	3.9	< 5	< 5	36	4	< 2	0.06	< 10	39	3	25		
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	0.39	2.76	151	0.96	2.7	0.38	3.57	67.2	9.78	28.00		
CDN-GS-1L Meas																
CDN-GS-1L Cert																
CDN-GS-1L Meas																
CDN-GS-1L Cert	1		1												<u> </u>	
CDN-GS-1L Meas	1					-	 		-	 		1	 			
CDN-GS-1L Meas	+	<u> </u>	 	 	 		-	 		-	 	 	-	 	 	+
CDN-GS-1L Cent	1	<u> </u>	1	1											1	+-
CDN-GS-1L Meas	+	<u> </u>	 	1		-	-	-		-	-	-	-	-	ļ	+-
			<u> </u>	 											<u> </u>	-
CDN-GS-1L Meas	1		1	1			-			-	-	1	-	-	1	-
CDN-GS-1L Cert																_
CDN-GS-1L Meas			ļ												ļ	_
CDN-GS-1L Cert																
OxD108 Meas															ļ	
OxD108 Cert																
OxD108 Meas																
OxD108 Cert																
OxD108 Meas																
OxD108 Cert																
OxD108 Meas																
OxD108 Cert																
OxD108 Meas																
OxD108 Cert																
OxD108 Meas																
OxD108 Cert			i e												i e	
A35379 Orig																
A35379 Dup																
A35383 Orig	0.258	0.060	< 5	7.7	< 5	< 5	34	3	< 2	0.26	< 10	79	< 1	8	9	0.289
A35383 Dup	0.267	0.061	< 5	7.9	< 5	< 5	34	4	< 2	0.27	< 10	81	< 1	8	10	0.294
A35389 Orig	5.257	15.551	 `	† · · ·	 	'`	ľ.	Ľ	 -	J	 	ľ.	t ·	Ť	l'	0.20-7
A35389 Dup	+	-	 	+	 			 	<u> </u>		 	 		 	+	+
A35396 Orig	0.306	0.007	< 5	2.7	< 5	< 5	15	2	< 2	0.05	< 10	19	< 1	5	10	0.011
	0.308	0.007	< 5	2.6	< 5	< 5	15	< 1	< 2	0.05	< 10	19		5	11	0.011
A35396 Dup	0.306	0.007	\ J	2.0	\ 0	\ 0	13	\ 1	~ _	0.00	× 10	19	< 1	9	 	0.011
Z15904 Orig	1															+
Z15904 Dup	0.405	0.000	 		 	 	-	 		0.04	1.0	 	 	<u> </u>	<u> </u>	0.00=
A35398 Orig	0.105	0.002	< 5	0.1	< 5	< 5	5	< 1	< 2	< 0.01	13	< 1	< 1	4	5	0.007
A35398 Split	0.096	0.002	< 5	0.1	< 5	< 5	5	< 1	< 2	< 0.01	13	< 1	< 1	4	4	0.008
A35408 Orig	0.110	0.045	< 5	9.6	13	< 5	10	< 1	< 2	0.13	< 10	81	1	5	13	2.60
A35408 Dup	0.101	0.044	< 5	9.5	14	< 5	9	3	< 2	0.12	< 10	78	2	5	13	2.49
A35410 Orig																
A35410 Dup																
A35415 Orig	0.208	0.057	< 5	13.9	11	< 5	82	< 1	< 2	0.26	< 10	115	< 1	6	5	0.845

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35415 Split	0.261	0.055	< 5	13.1	< 5	< 5	90	< 1	< 2	0.25	< 10	106	< 1	6	5	0.781
A35419 Orig																
A35419 Dup																
A35422 Orig	0.218	0.031	< 5	5.4	18	< 5	69	3	< 2	0.06	< 10	39	< 1	3	3	1.03
A35422 Dup	0.213	0.032	< 5	5.1	17	< 5	69	< 1	< 2	0.06	< 10	36	1	3	3	1.05
A35425 Orig	0.187	0.140	6	9.1	26	< 5	75	< 1	< 2	0.11	< 10	89	790	7	6	1.33
A35425 Split	0.173	0.138	< 5	8.6	31	< 5	68	< 1	< 2	0.11	< 10	83	676	6	6	1.33
A35429 Orig																
A35429 Dup																
A35440 Orig																
A35440 Dup																
A35443 Orig	0.294	0.018	< 5	10.0	11	< 5	12	2	< 2	0.11	< 10	70	< 1	4	4	0.816
A35443 Dup	0.299	0.018	< 5	10.2	13	< 5	13	1	< 2	0.11	< 10	70	< 1	4	4	0.825
Z15910 Orig	0.200	3.0.0	 	 	 	 	 	-		 	 	l'	 	-	l'	15.020
Z15910 Dup	_					 			 						 	\vdash
A35451 Orig	0.131	0.051	< 5	6.5	< 5	< 5	11	4	< 2	0.15	< 10	87	< 1	6	8	1.96
A35451 Ong A35451 Split	0.131	0.031	< 5	6.2	< 5	< 5	10	3	< 2	0.13	< 10	82	9	5	6	1.85
		0.049	< 5	3.3			31	1	< 2	0.14	< 10	32		4	6	2.41
A35457 Orig	0.161 0.158	0.063	< 5	3.2	< 5 < 5	< 5 < 5	30	3	< 2	0.03	< 10	31	< 1	4	6	2.41
A35457 Dup	0.158	0.064	< 5	3.2	< 5	< 5	30	3	< 2	0.03	< 10	31	< 1	4	0	2.40
A35458 Orig																
A35458 Dup			_											_	-	
A35461 Orig	0.061	0.025	5	5.5	21	< 5	5	3	< 2	0.04	< 10	52	< 1	2	3	1.88
A35461 Split	0.057	0.018	< 5	5.5	31	< 5	5	< 1	< 2	0.04	< 10	56	3	2	3	1.72
A35469 Orig	0.071	0.016	5	4.6	37	< 5	7	5	< 2	0.09	< 10	59	< 1	2	2	0.366
A35469 Dup	0.070	0.016	6	4.6	37	< 5	7	2	< 2	0.09	< 10	60	1	2	2	0.371
Z15912 Orig															<u> </u>	
Z15912 Dup																
Z15913 Orig	0.016	0.008	12	6.0	64	< 5	4	< 1	< 2	0.06	< 10	64	< 1	< 1	2	0.022
Z15913 Split	0.015	0.008	12	5.9	78	< 5	4	2	< 2	0.06	< 10	64	2	< 1	2	0.024
Z15913 Orig																
Z15913 Dup																
A35482 Orig	0.018	0.009	11	6.3	59	< 5	3	2	< 2	0.06	< 10	68	< 1	2	2	0.017
A35482 Dup	0.019	0.009	12	6.2	77	< 5	3	3	< 2	0.06	< 10	68	< 1	2	2	0.016
A35487 Orig																
A35487 Dup																
A35500 Orig	0.204	0.015	5	7.9	27	< 5	23	3	< 2	0.10	< 10	60	< 1	4	2	0.012
A35500 Dup	0.214	0.015	< 5	8.2	29	< 5	24	3	< 2	0.10	< 10	62	< 1	4	2	0.013
A35501 Orig																
A35501 Dup						İ							İ		Ì	
A35505 Orig	0.025	0.010	8	2.3	61	< 5	5	< 1	< 2	0.07	< 10	59	< 1	< 1	< 1	0.129
A35505 Split	0.021	0.009	7	2.1	46	< 5	4	4	< 2	0.06	< 10	56	< 1	< 1	< 1	0.128
A35506 Orig	0.020	0.010	9	2.0	58	< 5	5	< 1	< 2	0.05	< 10	53	< 1	< 1	< 1	0.154
A35506 Split	0.019	0.010	7	1.9	59	< 5	5	< 1	< 2	0.04	< 10	52	1	< 1	< 1	0.165
A35509 Orig	1	ļ		-	_	-				-	-				1	
A35509 Dup	1		 	 		 	 		 	 	 	 	 	 	1	\vdash
A35513 Orig	0.022	0.010	10	5.0	76	< 5	19	< 1	< 2	0.05	< 10	69	< 1	2	1	0.230
A35513 Ong A35513 Dup	0.022	0.010	10	5.0	60	< 5	19	2	< 2	0.05	< 10	71	< 1	2	1	0.224
A35518 Orig	0.024	0.010	10	5.0	00	` '	13			0.00	\ 10	/ ·	` '	_	ľ	0.224
ASSS TO OTH	+	-				 			 						 	

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35518 Dup																
A35525 Orig	0.342	0.023	< 5	12.3	24	< 5	107	2	< 2	0.14	< 10	85	< 1	5	3	0.004
A35525 Dup	0.312	0.022	< 5	11.3	20	< 5	99	5	< 2	0.13	< 10	79	1	5	4	0.003
A35530 Orig																
A35530 Dup																
A35533 Orig	0.125	0.012	< 5	5.1	34	< 5	25	5	< 2	0.08	< 10	59	< 1	2	2	0.207
A35533 Split	0.130	0.012	6	5.1	34	< 5	24	1	< 2	0.08	< 10	58	< 1	2	2	0.201
A35538 Orig	0.024	0.006	7	3.6	39	< 5	18	4	< 2	0.06	< 10	65	< 1	< 1	1	0.232
A35538 Dup	0.025	0.006	8	3.7	45	< 5	19	3	< 2	0.06	< 10	67	< 1	< 1	1	0.243
A35539 Orig																
A35539 Dup																
A35548 Orig																
A35548 Dup																
A35550 Orig	0.027	0.008	10	4.1	43	< 5	5	3	< 2	0.05	< 10	82	1	< 1	2	1.01
A35550 Split	0.022	0.008	8	4.1	57	< 5	5	3	< 2	0.05	< 10	83	< 1	< 1	2	0.990
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 5	< 1	1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.014	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.015	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001

Quality Analysis ...



Innovative Technologies

Date Submitted: 16-Dec-14
Invoice No.: A14-09947
Invoice Date: 06-Jan-15
Your Reference: Borden Lake

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

200 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2-Timmins Au - Fire Assay AA Code 1E2-Timmins Aqua Regia ICP(AQUAGEO)

REPORT **A14-09947**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control

Results

Results																							
Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICI
A35551	14	< 0.2	< 0.2	71	523	< 2	1130	< 2	24	1.35	< 3	< 5	6	< 1	6	1.20	66	791	3.81	2	< 1	< 0.01	4.28
A35552	19	0.2	< 0.2	128	358	< 2	974	< 2	23	1.51	< 3	< 5	9	< 1	7	0.88	65	781	3.15	3	< 1	0.24	3.66
A35553	< 5	0.2	< 0.2	110	342	< 2	858	< 2	30	1.93	< 3	< 5	33	< 1	< 2	1.14	52	890	2.99	4	< 1	2.04	4.65
A35554	< 5	0.7	< 0.2	3	274	< 2	542	6	36	1.78	< 3	< 5	70	1	< 2	1.04	37	660	2.25	5	< 1	1.60	3.91
A35555	< 5	0.4	< 0.2	138	1210	< 2	412	10	63	1.55	< 3	< 5	294	< 1	< 2	5.35	51	231	4.23	5	24	1.80	5.60
A35556	< 5	< 0.2	< 0.2	1	287	3	302	15	30	1.31	< 3	< 5	197	< 1	< 2	1.19	24	403	1.66	4	4	1.06	2.57
Z15922	509																						
A35557	< 5	< 0.2	< 0.2	8	255	7	168	17	28	1.01	< 3	< 5	235	< 1	< 2	0.62	14	262	1.26	4	11	0.86	1.51
A35558	< 5	< 0.2	< 0.2	17	409	13	229	8	62	1.99	< 3	< 5	388	< 1	< 2	0.26	18	436	2.62	9	3	1.78	2.34
A35559	< 5	< 0.2	< 0.2	30	304	3	111	13	49	1.57	< 3	< 5	325	< 1	< 2	0.33	15	221	2.08	6	8	1.29	1.65
A35560	< 5	< 0.2	< 0.2	22	391	3	224	10	46	1.92	< 3	< 5	294	< 1	< 2	0.31	19	424	2.18	8	6	1.69	2.31
A35561	< 5	< 0.2	< 0.2	36	406	2	164	11	57	1.91	< 3	< 5	269	< 1	< 2	0.35	18	307	2.36	9	14	1.63	2.04
A35562	< 5	< 0.2	< 0.2	7	318	4	432	3	50	1.84	< 3	< 5	157	< 1	< 2	0.25	26	599	2.14	7	4	1.80	3.66
A35563	< 5	< 0.2	< 0.2	53	349	7	93	8	59	1.73	< 3	< 5	278	< 1	< 2	0.45	16	167	2.45	7	11	1.43	1.70
A35564	< 5	< 0.2	< 0.2	32	391	< 2	51	10	55	1.64	< 3	< 5	301	< 1	< 2	0.64	15	94	2.44	7	8	1.08	1.50
A35565	< 5	< 0.2	< 0.2	29	295	3	90	11	49	1.47	< 3	< 5	245	< 1	< 2	0.49	13	186	1.98	6	6	1.04	1.45
A35566	< 5	< 0.2	< 0.2	18	315	4	42	8	53	1.23	< 3	< 5	142	< 1	< 2	0.80	11	89	1.78	5	4	0.54	1.13
A35567	< 5	< 0.2	< 0.2	121	220	< 2	49	7	24	1.01	< 3	< 5	54	< 1	< 2	1.13	24	53	2.02	3	1	0.21	1.00
A35568	< 5	< 0.2	< 0.2	17	257	5	106	11	49	1.46	< 3	< 5	161	< 1	< 2	0.97	15	175	2.17	7	6	0.95	1.70
A35569	< 5	< 0.2	< 0.2	64	210	11	185	10	67	1.32	< 3	< 5	140	< 1	< 2	0.83	21	312	1.78	5	4	1.24	1.80
A35570	< 5	0.4	< 0.2	72	987	3	308	7	60	1.93	< 3	< 5	449	< 1	< 2	6.20	40	166	4.30	9	59	2.31	5.47
A35571	< 5	< 0.2	< 0.2	91	206	< 2	68	7	56	0.78	< 3	< 5	118	< 1	< 2	0.58	12	117	1.75	4	20	0.55	0.72
A35572	< 5	< 0.2	< 0.2	27	312	< 2	30	8	76	1.13	< 3	< 5	246	< 1	< 2	0.55	10	41	1.86	5	19	0.62	0.46
A35573	< 5	< 0.2	< 0.2	36	236	< 2	10	7	35	0.80	< 3	< 5	132	< 1	< 2	0.35	5	22	1.41	3	4	0.52	0.38
Z15923	< 5	< 0.2	< 0.2	< 1	97	< 2	3	< 2	2	0.02	< 3	< 5	21	< 1	< 2	22.1	< 1	< 2	0.08	< 1	1	< 0.01	0.63
A35574	< 5	< 0.2	< 0.2	36	144	< 2	3	10	27	0.69	< 3	< 5	142	< 1	< 2	0.25	3	11	1.12	3	9	0.46	0.23
A35575	< 5	< 0.2	< 0.2	1	148	< 2	< 1	15	26	0.85	< 3	< 5	140	< 1	< 2	0.27	1	7	0.95	3	45	0.63	0.21
A35576	< 5	< 0.2	< 0.2	3	134	< 2	< 1	13	31	0.66	< 3	< 5	93	< 1	< 2	0.28	1	9	0.85	3	37	0.43	0.19
A35577	< 5	< 0.2	< 0.2	1	96	< 2	1	10	19	0.75	< 3	< 5	44	< 1	< 2	0.29	< 1	8	0.59	2	43	0.27	0.13
Z15924	1130																						
A35578	< 5	< 0.2	< 0.2	3	554	< 2	1380	< 2	6	0.41	< 3	33	9	< 1	< 2	0.95	63	535	3.21	< 1	< 1	0.03	11.5
A35579	< 5	< 0.2	< 0.2	9	352	< 2	467	< 2	3	0.87	< 3	< 5	25	< 1	< 2	1.29	29	776	1.97	3	1	0.19	4.21
A35580	< 5	< 0.2	< 0.2	7	302	< 2	370	< 2	24	2.04	< 3	< 5	98	< 1	< 2	1.64	30	377	2.95	5	2	0.32	4.74
A35581	< 5	< 0.2	< 0.2	8	434	< 2	34	< 2	36	3.40	< 3	< 5	126	< 1	< 2	0.18	25	33	4.44	8	7	0.43	3.57
A35582	< 5	< 0.2	< 0.2	< 1	415	< 2	33	3	36	3.47	< 3	< 5	117	< 1	< 2	0.18	28	38	4.56	9	8	0.42	3.30
A35583	< 5	< 0.2	< 0.2	2	387	< 2	32	< 2	39	3.52	< 3	< 5	116	< 1	< 2	0.14	29	37	4.71	9	10	0.40	3.36
A35584	< 5	< 0.2	< 0.2	1	364	< 2	31	2	34	3.08	< 3	< 5	86	< 1	3	0.17	24	36	4.11	8	7	0.30	2.94
A35585	< 5	< 0.2	< 0.2	2	330	< 2	25	2	36	3.11	< 3	< 5	108	< 1	< 2	0.19	24	27	4.04	9	8	0.37	2.86
A35586	< 5	< 0.2	< 0.2	2	322	< 2	25	< 2	44	3.22	< 3	< 5	108	< 1	< 2	0.15	24	32	3.87	10	8	0.37	3.08
Z15925	< 5	< 0.2	< 0.2	< 1	314	< 2	24	< 2	40	3.10	< 3	< 5	113	< 1	3	0.25	22	31	3.67	9	9	0.39	2.88
A35587	< 5	< 0.2	< 0.2	1	353	< 2	32	< 2	49	3.64	< 3	< 5	222	< 1	< 2	0.15	28	40	4.10	13	6	0.63	3.47
\35588	< 5	< 0.2	< 0.2	< 1	395	< 2	27	< 2	49	3.11	< 3	< 5	197	< 1	< 2	0.18	21	34	3.60	9	8	0.53	2.70
A35589	< 5	< 0.2	< 0.2	< 1	363	< 2	26	3	66	3.13	< 3	< 5	225	< 1	< 2	0.17	21	33	3.60	8	7	0.60	2.83
A35590	< 5	< 0.2	< 0.2	< 1	285	< 2	26	4	35	3.27	< 3	< 5	198	< 1	2	0.16	23	30	3.66	10	8	0.55	2.91
\35591	< 5	< 0.2	< 0.2	< 1	299	< 2	27	< 2	36	3.19	< 3	< 5	164	< 1	< 2	0.21	24	32	3.87	10	8	0.45	3.02
A35592	< 5	< 0.2	< 0.2	< 1	287	< 2	27	3	25	3.04	< 3	< 5	224	< 1	< 2		22	32	3.53	8	7	0.61	2.82
Z15926	474				1			1		1	1				1							1	1
A35593	< 5	< 0.2	< 0.2	< 1	347	< 2	27	< 2	29	3.75	< 3	< 5	406	< 1	< 2	0.20	27	38	4.19	10	5	1.13	3.43
A35594	< 5	< 0.2	< 0.2	< 1	365	< 2	27	< 2	29	3.62	< 3	< 5	360	< 1	< 2		26	35	4.17	10	4	1.00	3.37

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1		3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35595	< 5	< 0.2	< 0.2	< 1	404	< 2	30	< 2	39	3.60	< 3	< 5	350	< 1	< 2	0.16	26	38	4.20	11	4	0.98	3.43
A35596	< 5	< 0.2	< 0.2	< 1	386	< 2	32	< 2	34	3.40	< 3	< 5	296	< 1	< 2	0.18	24	42	3.91	9	6	0.87	3.26
A35597	< 5	< 0.2	< 0.2	< 1	385	< 2	32	< 2	39	3.18	< 3	< 5	311	< 1	< 2	0.25	22	42	3.51	9	6	0.93	3.00
A35598	< 5	< 0.2	< 0.2	< 1	546	< 2	30	< 2	39	2.76	< 3	< 5	140	< 1	3	0.76	21	36	3.35	8	7	0.46	2.78
A35599	< 5	< 0.2	< 0.2	1	377	< 2	34	< 2	42	3.17	< 3	< 5	180	< 1	< 2	0.36	24	41	3.75	9	8	0.59	3.09
A35600	< 5	< 0.2	< 0.2	< 1	290	< 2	30	< 2	36	3.22	< 3	< 5	357	< 1	< 2	0.24	23	42	3.36	9	7	1.10	2.96
A35601	< 5	< 0.2	< 0.2	< 1	324	< 2	29	2	41	2.94	< 3	< 5	285	< 1	< 2	0.40	19	42	3.03	8	8	0.89	2.52
A35602	< 5	< 0.2	< 0.2	< 1	273	< 2	25	< 2	39	2.66	< 3	< 5	262	< 1	< 2	0.27	17	39	2.77	8	8	0.81	2.34
A35603	< 5	< 0.2	< 0.2	< 1	351	< 2	28	3	46	2.72	< 3	< 5	278	< 1	< 2	0.39	18	39	3.00	8	8	0.83	2.41
A35604	< 5	< 0.2	< 0.2	< 1	399	< 2	25	3	49	3.04	< 3	< 5	221	< 1	3	0.78	19	32	3.39	8	9	0.66	2.73
A35605	< 5	< 0.2	< 0.2	1	268	< 2	28	< 2	42	2.31	< 3	< 5	254	< 1	< 2	0.30	15	37	2.71	6	6	0.71	1.94
A35606	< 5	< 0.2	< 0.2	< 1	267	< 2	28	< 2	31	2.53	< 3	< 5	395	< 1	< 2	0.27	17	36	2.77	7	6	1.15	2.03
A35607	< 5	< 0.2	< 0.2	1	363	< 2	27	< 2	38	2.65	< 3	< 5	326	< 1	< 2	0.29	18	39	2.99	8	8	0.93	2.22
A35608	< 5	< 0.2	< 0.2	2	327	< 2	23	< 2	33	2.75	< 3	< 5	404	< 1	< 2	0.28	18	36	2.96	8	7	1.08	2.12
A35609	< 5	< 0.2	< 0.2	5	283	< 2	24	< 2	33	2.51	< 3	< 5	371	< 1	< 2	0.33	17	37	2.97	7	6	0.93	2.03
Z15927	< 5	< 0.2	< 0.2	< 1	87	< 2	2	< 2	2	0.03	< 3	< 5	19	< 1	< 2	21.2	< 1	< 2	0.07	< 1	1	< 0.01	0.44
A35610	8	< 0.2	< 0.2	554	308	< 2	23	< 2	42	2.32	< 3	< 5	345	< 1	< 2	0.68	19	29	2.96	8	6	0.92	1.95
A35611	< 5	< 0.2	< 0.2	38	274	< 2	23	< 2	44	2.30	< 3	< 5	365	< 1	< 2	0.43	18	30	2.95	8	7	0.96	1.86
A35612	< 5	< 0.2	< 0.2	2	355	< 2	27	< 2	44	3.12	< 3	< 5	311	< 1	< 2	0.42	21	36	3.71	9	10	0.77	2.54
A35613	< 5	< 0.2	< 0.2	10	324	< 2	30	3	44	2.55	< 3	< 5	411	< 1	< 2	0.41	19	38	3.07	9	8	1.09	1.97
Z15928	1160																						
A35614	< 5	< 0.2	< 0.2	24	313	< 2	28	< 2	44	2.30	< 3	< 5	362	< 1	< 2	0.41	20	39	2.87	9	9	0.95	1.82
A35615	< 5	< 0.2	< 0.2	29	362	< 2	20	3	69	1.79	< 3	< 5	160	< 1	< 2	0.65	13	32	2.22	6	11	0.40	1.43
A35616	< 5	< 0.2	< 0.2	< 1	376	< 2	27	< 2	30	3.05	< 3	< 5	338	< 1	< 2	0.41	20	36	3.40	9	9	0.87	2.54
A35617	< 5	< 0.2	< 0.2	< 1	352	< 2	28	< 2	23	3.06	< 3	< 5	412	< 1	< 2	0.25	21	38	3.44	8	7	1.09	2.65
A35618	< 5	< 0.2	< 0.2	< 1	407	< 2	28	< 2	26	2.82	< 3	< 5	282	< 1	< 2	0.38	19	39	3.29	8	8	0.81	2.46
A35619	< 5	< 0.2	< 0.2	< 1	442	< 2	27	< 2	31	2.95	< 3	< 5	193	< 1	< 2		21	34	3.63	9	11	0.57	2.63
A35620	< 5	< 0.2	< 0.2	< 1	400	< 2	25	< 2	22	3.13	< 3	< 5	252	< 1	< 2		22	31	3.73	8	9	0.72	2.83
A35621	< 5	0.3	< 0.2	< 1	364	< 2	24	< 2	18	2.58	< 3	< 5	152	< 1	3	0.76	18	31	3.17	8	9	0.43	2.47
A35622	< 5	< 0.2	< 0.2	< 1	400	< 2	26	< 2	32	3.60	< 3	< 5	192	< 1	< 2		24	33	4.43	10	11	0.54	3.47
Z15929	< 5	< 0.2	< 0.2	< 1	390	< 2	27	< 2	31	3.53	< 3	< 5	182	< 1	< 2	0.28	24	32	4.36	10	10	0.49	3.45
A35623	< 5	< 0.2	< 0.2	< 1	367	< 2	25	< 2	28	2.93	< 3	< 5	195	< 1	< 2		21	34	3.62	9	10	0.53	2.87
A35624	< 5	< 0.2	< 0.2		510	< 2	27	2	52	3.65	< 3	< 5	182	< 1	< 2		24	31	4.80	11	10	0.54	4.23
A35625	< 5	< 0.2	< 0.2	3	426	< 2	66	5	61	1.87	< 3	< 5	62	< 1	< 2	2.22	18	84	3.30	7	19	0.18	2.65
A35626	< 5	< 0.2	< 0.2		735	< 2	327	< 2	33	1.62	< 3	5	156	< 1	< 2	3.58	45	402	4.82	7	24	0.47	3.76
A35627	< 5	0.2	< 0.2		763	< 2	381	< 2	44	1.99	< 3	< 5	205	< 1	< 2	-	50	398	5.44		51	0.76	4.09
A35628	< 5	< 0.2	< 0.2	1	349	< 2	38	< 2	42	2.60	< 3	< 5	75	< 1	< 2	1.16	21	36	3.45	9	15	0.29	2.59
Z15930	478	0.0	0.0	4	000		00	-	04	0.74		<u> </u>	00			0.00	40	05	0.40	40	4.4	0.00	0.54
A35629	< 5	< 0.2	< 0.2	< 1	268	< 2	26	< 2	31	2.71	< 3	< 5	99	< 1	< 2	0.80	19	35	3.13	10	14	0.36	2.54
A35630	< 5	< 0.2	< 0.2	2	387	< 2	27	< 2	31	2.73	< 3	< 5	64	< 1	2	1.05	19	36	3.52	9	14	0.23	2.44
A35631	< 5	< 0.2			315	< 2	26	< 2	44		< 3	< 5	135	< 1	2		20	34	3.13	8	14	0.37	2.23
A35632	< 5	< 0.2	< 0.2		427	< 2	30	< 2	33	2.28	< 3	< 5	160	< 1	< 2		22	32	3.01	9	15	0.45	1.78
A35633	< 5	< 0.2	< 0.2		371	< 2	29	< 2	25	2.24	< 3	< 5	136	< 1	< 2		20	32	3.05	9	16	0.34	1.83
A35634	9	< 0.2	< 0.2		277	< 2	22	< 2	20	2.20	< 3	< 5	114	< 1	< 2	-	15	27	2.57	7	17	0.28	1.78
A35635	< 5	< 0.2	< 0.2		243	< 2	30	< 2	31	2.20	< 3	< 5	153	< 1	< 2		17	36	2.74	7	15	0.40	1.80
A35636	< 5	< 0.2		2	234	< 2	24	< 2	54	2.07	< 3	9	103	< 1	< 2		14	33	2.52	/	12	0.31	1.62
A35637	< 5	< 0.2	< 0.2		292	< 2	27	< 2	40	2.42	< 3	< 5	132	< 1	< 2		18	36	3.05	8	12	0.34	2.05
A35638	< 5	< 0.2	< 0.2		312	2	29	< 2	42	2.65	< 3	< 5	277	< 1	< 2		19	33	3.14	8	9	0.58	2.08
A35639	< 5	< 0.2	< 0.2		267	< 2	28	< 2	39	2.76	< 3	6	563	< 1	< 2		17	34	2.97	7	9	0.86	1.97
A35640	<u>'</u>	< 0.2	< 0.2	< 1	334	< 2	26	< 2	43	3.03	< 3	5	510	< 1	< 2	0.53	19	33	3.18	1	8	0.79	2.31
I	1	1	1		ı	1	1	1	I	ı	1	I	1	1	l	1		I	I	1	l	I	1

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35641	< 5	< 0.2	< 0.2	< 1	324	2	25	< 2	33	2.71	< 3	5	342	< 1	< 2	0.94	17	31	2.93	8	10	0.57	2.16
A35642	< 5	< 0.2	< 0.2	5	257	< 2	22	< 2	40	3.11	< 3	8	304	< 1	< 2	0.38	18	30	3.30	9	13	0.53	2.22
A35643	< 5	< 0.2	< 0.2	5	361	< 2	22	< 2	47	3.08	< 3	12	305	< 1	< 2	0.80	15	30	3.11	9	13	0.54	2.08
A35644	< 5	< 0.2	< 0.2	2	347	< 2	26	< 2	34	3.50	< 3	14	489	< 1	< 2	0.89	18	31	3.61	9	11	0.77	2.42
A35645	< 5	< 0.2	< 0.2	1	428	< 2	31	< 2	32	3.95	< 3	10	363	< 1	< 2	0.67	22	37	4.22	11	12	0.67	2.82
Z15931	< 5	< 0.2	< 0.2	< 1	86	< 2	2	< 2	2	0.02	< 3	< 5	19	< 1	< 2	19.5	< 1	< 2	0.06	< 1	< 1	< 0.01	0.48
A35646	< 5	< 0.2	< 0.2	< 1	384	4	29	< 2	30	3.32	< 3	8	251	< 1	< 2	0.52	21	37	3.86	9	10	0.57	2.53
A35647	< 5	< 0.2	< 0.2	< 1	382	< 2	31	< 2	41	3.31	< 3	10	201	< 1	2	0.50	21	35	3.77	10	12	0.56	2.57
A35648	< 5	< 0.2	< 0.2	< 1	377	< 2	28	< 2	52	3.57	< 3	6	178	< 1	2	0.29	22	35	4.26	10	13	0.43	2.99
A35649	< 5	< 0.2	< 0.2	20	476	< 2	31	< 2	50	3.79	< 3	< 5	200	< 1	< 2	0.73	24	31	4.48	11	14	0.52	2.89
Z15932	1300																						
A35650	< 5	< 0.2	< 0.2	1	385	< 2	27	< 2	37	3.11	< 3	< 5	177	< 1	< 2	0.77	19	31	3.44	8	14	0.44	2.43
A35651	< 5	< 0.2	< 0.2	< 1	425	< 2	30	< 2	40	2.95	< 3	5	208	< 1	< 2		21	33	3.98	10	13	0.52	2.45
A35652	< 5	< 0.2	< 0.2	2	565	< 2	27	3	49	2.04	< 3	< 5	178	< 1	< 2		20	30	3.28	6	12	0.49	2.15
A35653	< 5	1.4	< 0.2	36	607	< 2	34	< 2	57	2.81	< 3	< 5	227	< 1	< 2		24	60	3.59	9	16	0.72	2.79
A35654	< 5	< 0.2	< 0.2	< 1	323	< 2	434	< 2	44	2.21	< 3	< 5	187	< 1	< 2		27	357	2.37	4	5	0.75	4.61
A35655	< 5	< 0.2	< 0.2	43	358	< 2	458	< 2	49	4.63	< 3	< 5	230	< 1	< 2	-	38	576	3.96	7	11	0.80	6.52
A35656	< 5	< 0.2	< 0.2	< 1	254	< 2	116	2	44	2.93	< 3	< 5	372	< 1	< 2		21	617	3.26	9	10	1.51	3.84
A35657	< 5	< 0.2	< 0.2	< 1	197	< 2	120	3	38	2.29	< 3	< 5	366	< 1	< 2		20	667	2.77	8	9	1.49	2.84
A35658	< 5	< 0.2	< 0.2	4	258	< 2	90	5	34	1.61	< 3	< 5	263	< 1	< 2	0.87	16	347	2.18	6	11	0.80	2.01
Z15933	< 5	< 0.2	< 0.2	6	297	< 2	89	7	31	1.45	< 3	< 5	246	< 1	< 2	1.23	15	311	1.98	6	11	0.74	1.80
A35659	< 5	< 0.2	< 0.2	4	531	2	123	7	47	1.88	< 3	< 5	186	< 1	< 2	-	20	402	3.49	6	10	0.56	3.24
A35660	< 5	< 0.2	< 0.2	< 1	239	< 2	89	18	50	1.70	< 3	< 5	234	< 1	< 2	0.97	17	444	2.50	6	10	0.73	2.57
A35661	< 5	< 0.2	< 0.2	< 1	423	< 2	138	6	123	3.36	< 3	< 5	524	< 1	< 2		24	590	3.70	9	11	1.80	4.41
A35662	< 5	< 0.2	< 0.2	< 1	423	< 2	191	6	118	5.70	< 3	< 5	262	< 1	< 2		33	491	5.01	10	14	1.08	6.88
A35663	< 5	< 0.2	< 0.2	< 1	272	< 2	193	3	77	6.94	< 3	< 5	7	< 1	2		41	459	4.83	12	24	< 0.01	10.0
A35664	< 5	< 0.2	0.2	34	243	< 2	801	10	82	5.43	< 3	< 5	9	< 1	< 2	0.63	49	718	3.77	10	6	0.10	8.57
Z15934	489	< 0.2	0.2	34	243	\ 2	001	10	02	5.45	\ 3	\ 3	3	' '	\ 2	0.03	45	710	5.77	10	0	0.10	0.57
A35665	< 5	< 0.2	< 0.2	2	214	< 2	550	< 2	65	5.49	< 3	< 5	265	< 1	< 2	0.59	47	706	3.85	10	14	1.48	9.27
A35666	< 5	< 0.2	0.2	< 1	187	< 2	448	< 2	38	1.59	< 3	< 5	92	< 1	< 2	0.69	23	681	1.58	4	2	0.49	3.62
A35667	< 5	< 0.2	< 0.2	19	202	< 2	503	< 2	26	1.52	< 3	< 5	32		< 2		29	599	1.67	3	2	0.49	3.30
			< 0.2	-	481	< 2	1300	2	47			7	5	< 1	< 2	-	64		4.09	3	- 1	-	+
A35668 A35669	< 5 < 5	< 0.2	< 0.2	46 27	733	< 2	1440	< 2	47	1.57	< 3	12	6	< 1	4		64	1020 710	4.09	1	< 1 < 1	< 0.01 < 0.01	8.06 11.9
A35670	< 5	< 0.2 < 0.2	< 0.2	26	633	< 2	1640	< 2	51	1.13	< 3	0	5	< 1	5	-	71	693	4.85	2	< 1	< 0.01	12.2
	.	_		Z0 F	-	< 2	-	1		 	_	40	5		3	-				4	-		_
A35671 A35672	< 5 < 5	< 0.2 < 0.2	< 0.2 < 0.2	5 70	657 575	< 2	1700 508	< 2	62 156	1.01 3.16	< 3 < 3	10 < 5	249	< 1	< 2		73 53	708 464	4.48 3.93	7	< 1 7	< 0.01 0.15	12.2 4.58
			< 0.2	-	478	_	176	1			_	< 5	48			-	24		2.38	3	2	0.15	2.22
A35673 A35674	< 5 < 5	< 0.2	< 0.2	102 103	343	< 2 < 2	180	- 2	51 88	1.57 3.54	< 3	< 5 < 5	30	< 1	< 2		40	253 344	3.82	6	2	0.07	4.64
	< 5	< 0.2 < 0.2		37	449	< 2	1590	< 2	63	1.12	< 3	< 5 < 5	5	< 1				1140		2	< 1		
A35675 A35676	.	_	< 0.2	68	1	< 2	-	< 2	-	-	-	< 5	4		< 2 2	0.24	66 73		3.08	3	-	< 0.01	7.52 9.94
A35676 A35677	< 5 < 5	< 0.2	< 0.2	107	669 377	- 2	1560 1230	< 2	88 45	1.45	< 3 < 3	< 5 < 5	5	< 1	< 2		73 70	981 1110	4.60 3.24	4	< 1	< 0.01	6.89
			10.2		U	- 2		1					4	< 1	< 2 2					- 1	< 1		
A35678	< 5	< 0.2	< 0.2	11	665	< 2	1980	< 2	39	0.41	< 3	< 5	4	< 1	4		77	537	4.56	< 1	< 1	< 0.01	16.4
A35679	< 5	< 0.2	< 0.2	6	657	< 2	2220	< 2	25	0.51	< 3	< 5	ن د	< 1	4 2		85	634	5.06	< 1	< 1	< 0.01	17.6
A35680	< 5	< 0.2	< 0.2	32	633	< 2	2500	< 2	81	0.53	< 3	< 5	5	< 1	< 2	-	88	724	4.87	< 1	< 1	< 0.01	17.1
A35681	< 5	< 0.2	< 0.2	5	573	< 2	2260	< 2	16	_	< 3	< 5	5	< 1	2		86	647	5.16	< 1	< 1	< 0.01	17.5
Z15935	< 5	< 0.2	< 0.2	< 1	102	< 2	4	< 2	1	0.02	< 3	< 5	18	< 1	< 2	20.6	< 1	< 2	0.08	< 1	1	< 0.01	0.91
A35682	< 5	< 0.2	< 0.2	18	716	< 2	2110	< 2	30	0.59	< 3	< 5	5	< 1	2		74	718	4.38	< 1	< 1	< 0.01	16.6
A35683	< 5	< 0.2	< 0.2	12	690	< 2	2050	< 2	36	0.66	< 3	< 5	4	< 1	3		79	755	4.79	< 1	< 1	< 0.01	16.7
A35684	< 5	< 0.2	< 0.2	15	700	< 2	2150	< 2	32	0.77	< 3	< 5	4	< 1			79	901	4.75	< 1	< 1	< 0.01	16.8
A35685	< 5	< 0.2	< 0.2	12	595	< 2	2200	< 2	29	0.69	< 3	< 5	6	< 1	3	0.79	79	806	5.01	< 1	< 1	< 0.01	17.1
	1	ı	1	ı	1	1	1	1	1	I	I	I		1			1	1		1	i	I	1

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15936	1150																						1
A35686	< 5	< 0.2	< 0.2	53	695	< 2	1680	2	42	1.10	< 3	< 5	259	< 1	< 2			620	5.46	3	16	0.43	13.5
A35687	< 5	< 0.2	< 0.2	12	467	< 2	1900	< 2	23	0.81	< 3	< 5	8	< 1	3	0.52	76	1100	4.76	< 1	1	0.01	15.7
A35688	< 5	0.4	< 0.2	169	605	< 2	388	8	33	2.02	< 3	< 5	475	1	< 2	6.04	50	188	7.29	9	54	1.72	6.18
A35689	< 5	< 0.2	< 0.2	40	612	< 2	1550	< 2	19	1.04	< 3	5	21	< 1	2	1.06	76	1200	5.08	2	2	0.04	12.7
A35690	< 5	< 0.2	< 0.2	10	251	< 2	122	< 2	17	1.55	< 3	< 5	7	< 1	< 2	1.19		621	2.19	3	< 1	0.01	3.00
A35691	< 5	< 0.2	< 0.2	5	288	< 2	59	< 2	21	1.69	< 3	< 5	78	< 1	< 2	1.82		339	1.63	3	< 1	0.10	2.21
A35692	< 5	< 0.2	< 0.2	39	387	< 2	32	6	45	2.77	< 3	< 5	78	< 1	< 2	2.55	14	104	2.22	5	1	0.12	1.49
A35693	< 5	< 0.2	< 0.2	55	360	< 2	34	7	42	2.48	< 3	< 5	59	< 1	< 2	2.44	_	66	2.32	4	2	0.08	1.37
A35694	< 5	0.2	< 0.2	169	385	< 2	40	6	38	2.18	< 3	< 5	61	< 1	< 2	2.28	_	44	3.02	5	3	0.08	1.51
Z15937	< 5	0.2	< 0.2	162	394	< 2	34	3	35	2.24	< 3	< 5	62	< 1	< 2			35	2.98	5	2	0.08	1.41
A35695	< 5	0.3	< 0.2	121	561	< 2	549		34	1.60	< 3	< 5	283	< 1	< 2			227	6.12	7	43	0.91	5.80
A35696	< 5	< 0.2	< 0.2	52	266	< 2	622		23	1.76	< 3	< 5	126	< 1	< 2	0.90	36	745	2.65	5	9	0.19	4.05
A35697	< 5	< 0.2	< 0.2	64	280	< 2	1150	< 2	18	1.80	< 3	< 5	6	< 1	4	-	61	1680	3.05	4	2	0.01	6.39
A35698	< 5	< 0.2	< 0.2	33	346	< 2	235	< 2	30	2.37	< 3	< 5	44	< 1	< 2	1.66	27	435	2.66	5	8	0.10	3.38
A35699	< 5	0.2	< 0.2	135	474	< 2	490	2	34	1.84	< 3	< 5	202	< 1	< 2		56	156	5.68	9	58	0.89	4.46
A35700	< 5	< 0.2	< 0.2	16	348	< 2	84	2	38	1.91	< 3	< 5	215	< 1	< 2	1.03	20	162	2.68	8	9	0.58	2.34
Z15938	490	0.0	0.0	04	040	<u> </u>	0.4		05	4.00	-	<u> </u>	0.47		<u> </u>	0.40	00	0.5	0.00			0.00	4.00
A35701	< 5	< 0.2	< 0.2	21	310	< 2	64	-	25	1.80	< 3	< 5	347	< 1	< 2	-	_	65	2.30	6	8	0.83	1.93
A35702	< 5	< 0.2	< 0.2	39	203	< 2	195	< 2	38	0.89	< 3	< 5	32	< 1	< 2	0.91	16	143	1.27	2	6	0.07	1.15
A35703	< 5	< 0.2	< 0.2	64	110	< 2	579	3	32	0.58	< 3	< 5	31	< 1	< 2	0.47		261	0.96	1	< 1	0.16	1.17
A35704	< 5	< 0.2	< 0.2	/	124	< 2	167	-	68	0.99	< 3	< 5	41	< 1	< 2	0.71	12	129	0.81	2	10	0.10	0.89
A35705	< 5	< 0.2	0.3	19	162	< 2	331	10	72	1.36	< 3	< 5	45	< 1	< 2	0.92	23	209	1.23	3	/	0.25	1.31
A35706	< 5	0.5	0.6	121	171	< 2	751	2	400	1.06	< 3	< 5	ь 	< 1	3	0.18	59	445	3.02	2	< 1	0.01	1.85
A35707	< 5	0.7	0.5	142	310	< 2	307	25	423	1.41	< 3	< 5	78	< 1	< 2	0.33	41	82	4.66	2	4	0.79	1.62
A35708	< 5	1.0	< 0.2	36	112	< 2	60	12	30	0.60	< 3	< 5	72	< 1	< 2	0.54		52	1.13		12	0.16	0.56
A35709	< 5	< 0.2	< 0.2	32	227	< 2	723	6	110	1.72	< 3	< 5	13	< 1	< 2	0.27		419	2.56	3	2	0.02	2.78
A35710	< 5 < 5	0.8	10.6	163 116	579 288	< 2	538 211	14 12	3500 182	0.72 1.32	< 3	< 5	23 60	< 1	2 < 2	0.61	54 33	239 108	4.14	5	2	0.12	1.02
A35711	+	1	< 0.2	4	-	-	-	-	-	-	-	< 5	_	< 1	-	0.46	_		3.74	-	6 8	-	+
A35712 A35713	< 5 < 5	< 0.2	< 0.2	24	135 135	< 2	72 93	< 2	16 13	0.92	< 3	< 5 < 5	106 71	< 1 < 1	< 2	0.52	8	147 179	0.93	2	7	0.29	1.09 0.86
A35713 A35714	+	+	< 0.2	95	171	< 2	1130	2	6	0.65		-	8	_	< 2	0.42	11 58		0.88	2	. 1	-	1.80
A35714 A35715	< 5 < 5	< 0.2	< 0.2	76	116	< 2	567	5	14	0.64 0.70	< 3	< 5 < 5	74	< 1 < 1	< 2	0.11	37	323	1.73 1.48	2	< 1	0.01	1.42
A35716	< 5	< 0.2	< 0.2 < 0.2	28	141	< 2	992	< 2	30	1.27	< 3	< 5	114	< 1	< 2	0.26	45	461	1.52	2	2	0.10	2.38
	+	< 0.2		40	113	< 2	1220	2	34	0.82	-		_	< 1	< 2	0.14		574	1.32	1	- 1	0.45	1.74
A35717 Z15939	< 5 < 5	< 0.2	< 0.2	< 1	87	< 2	2	< 2	4	0.02	< 3	< 5 < 5	69 17	< 1	< 2	21.4	55 < 1	< 2	0.06	< 1	< 1	0.20	0.64
A35718	< 5	< 0.2	< 0.2	23	222	< 2	549	8	70	1.51	< 3	< 5	144	< 1	< 2	0.65	34	446	1.62	3	9	0.02	2.45
A35718 A35719	< 5	< 0.2	< 0.2	50	239	9	519	6	58	1.08	< 3	< 5	57	< 1	< 2	0.87	38	204	2.01	2	7	0.57	1.70
A35719 A35720	< 5	0.2	< 0.2	74	123	5	428	4	50	1.45	< 3	< 5	75	< 1	< 2	0.56	39	133	2.74	3	7	0.60	2.10
A35721	< 5	< 0.2	< 0.2	< 1	258	< 2	299	12	171	6.16	< 3	< 5	1080	< 1	< 2	0.28		372	4.68	12	17	4.34	8.66
Z15940	1130	~ U.Z	~ 0.2	-	250		233	14	''	5.10	-	` `	1000	<u> </u>		0.20		012	7.00	'-	!'	7.57	0.00
A35722	< 5	< 0.2	< 0.2	60	209	< 2	732	3	55	1.00	< 3	< 5	27	< 1	< 2	0.77	54	345	2.11	2	< 1	0.10	1.66
A35723	< 5	< 0.2	0.6	54	193	< 2	397	4	315	0.67	< 3	< 5	21	< 1	< 2	0.77		218	1.61	2	5	0.06	0.93
A35724	< 5	< 0.2	< 0.2	29	118	< 2	46	< 2	29	0.60	< 3	< 5	36	< 1	< 2	0.47		35	1.22	3	18	0.11	0.59
A35725	< 5	< 0.2	< 0.2	29	115	< 2	55	< 2	26	0.58	< 3	< 5	23	< 1	< 2	0.55		36	1.10	2	17	0.07	0.55
A35726	< 5	0.3	< 0.2	70	198	3	118		29	0.95	< 3	< 5	102	< 1	< 2			81	2.11	4	23	0.27	1.18
A35727	< 5	0.4	< 0.2	120	461	< 2	400		42	2.33	< 3	< 5	232	< 1	< 2	4.60		234	5.73	9	52	1.00	4.40
A35728	< 5	0.4	2.3	210	104	< 2	205	14	721	0.53	< 3	< 5	24	< 1	< 2	0.67		85	4.65	2	4	0.20	0.61
A35729	< 5	0.5	< 0.2	100	132	< 2	155		41	0.40	< 3	< 5	48	< 1	< 2			62	2.86	1	7	0.10	0.43
A35730	< 5	0.3	< 0.2	103	189	< 2	324		61	1.03	< 3	< 5	76	< 1	< 2	1.37		223	2.85	3	12	0.17	1.73
.00700	1,,	3.0	1 0.2	,,,,	.00	1.2	J2_7	ř	-		1.0		l. v	 	1.2		У Т			ľ	I	J. 17	+

Report:

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%
Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15941	< 5	0.2	< 0.2	64	148	< 2	308	9	56	0.99	< 3	< 5	59	< 1	< 2	0.86	29	227	2.31	3	8	0.14	1.58

Results

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35551	0.014	0.009	6	4.3	53	< 5	17	< 1	< 2	< 0.01	< 10	47	4	1	2	0.736
A35552	0.017	0.010	6	2.2	41	< 5	18	< 1	< 2	0.01	< 10	35	2	1	1	0.884
A35553	0.071	0.008	< 5	2.7	55	< 5	29	< 1	< 2	0.07	< 10	40	3	6	5	0.347
A35554	0.119	0.006	< 5	2.1	37	< 5	53	< 1	< 2	0.08	< 10	34	3	4	11	0.031
A35555	0.098	0.120	< 5	1.8	13	< 5	418	< 1	< 2	0.20	< 10	50	3	27	14	0.426
A35556	0.135	0.027	< 5	1.8	27	< 5	43	< 1	< 2	0.05	< 10	25	2	5	8	0.018
Z15922																
A35557	0.122	0.027	< 5	1.6	22	< 5	17	1	< 2	0.06	< 10	24	2	3	3	0.015
A35558	0.128	0.009	< 5	3.8	24	< 5	8	< 1	< 2	0.14	< 10	44	1	1	3	0.032
A35559	0.142	0.022	< 5	3.5	14	< 5	10	< 1	< 2	0.15	< 10	52	2	2	3	0.065
A35560	0.114	0.012	< 5	3.3	27	< 5	8	1	< 2	0.11	< 10	44	2	2	3	0.038
A35561	0.124	0.019	< 5	3.5	22	< 5	10	< 1	< 2	0.14	< 10	51	< 1	2	4	0.062
A35562	0.043	0.011	< 5	2.4	38	< 5	6	< 1	< 2	0.09	< 10	38	< 1	< 1	2	0.021
A35563	0.127	0.036	< 5	4.1	14	< 5	10	< 1	< 2	0.21	< 10	66	< 1	3	3	0.086
A35564	0.145	0.026	< 5	7.4	< 5	< 5	11	< 1	< 2	0.17	< 10	64	< 1	3	4	0.072
A35565	0.122	0.022	< 5	4.4	17	< 5	10	1	< 2	0.14	< 10	48	2	2	4	0.064
A35566	0.141	0.026	< 5	5.4	< 5	< 5	12	< 1	< 2	0.11	< 10	45	1	3	3	0.052
A35567	0.130	0.035	< 5	5.6	< 5	< 5	13	< 1	< 2	0.07	< 10	47	< 1	2	2	0.400
A35568	0.099	0.026	< 5	4.0	12	< 5	18	1	< 2	0.13	11	55	2	3	3	0.060
A35569	0.125	0.014	< 5	1.9	20	< 5	49	< 1	< 2	0.10	< 10	37	1	2	5	0.118
A35570	0.141	0.353	< 5	2.2	14	< 5	764	< 1	< 2	0.32	< 10	55	1	20	23	0.246
A35571	0.121	0.034	< 5	2.8	< 5	< 5	39	< 1	< 2	0.09	< 10	28	1	4	6	0.255
A35572	0.169	0.049	< 5	3.8	< 5	< 5	19	< 1	< 2	0.13	< 10	45	2	6	3	0.109
A35573	0.147	0.012	< 5	2.2	< 5	< 5	16 62	< 1		0.07	< 10	20	< 1	2	5	0.124
Z15923	0.016	0.006	< 5 < 5	0.1 1.2	< 5 < 5	< 5 < 5	18	< 1	< 2	< 0.01 0.05	< 10 < 10	< 1 11	3	< 1	< 1 4	0.003 0.124
A35574 A35575	0.131 0.146	0.008	< 5	1.1	< 5	< 5	24	< 1	< 2	0.06	< 10	11	< 1	3	3	0.006
A35576	0.140	0.013	< 5	1.0	< 5	< 5	25	< 1	< 2	0.05	< 10	9	1	3	4	0.000
A35577	0.134	0.009	< 5	0.7	< 5	< 5	28	< 1	< 2	0.03	< 10	5	1	3	3	0.014
Z15924	0.204	0.000	1	0.7		10	20		-	0.00	10	-				0.000
A35578	0.011	0.003	< 5	5.8	33	< 5	29	< 1	< 2	< 0.01	< 10	17	1	< 1	1	0.021
A35579	0.020	0.020	< 5	3.6	46	< 5	32	1	< 2	0.02	< 10	32	< 1	1	< 1	0.016
A35580	0.024	0.018	< 5	3.4	26	< 5	19	2	< 2	0.04	< 10	35	1	2	2	0.026
A35581	0.039	0.050	< 5	4.1	< 5	< 5	17	< 1	< 2	0.04	< 10	58	1	3	4	0.006
A35582	0.033	0.049	< 5	4.4	< 5	< 5	10	< 1	< 2	0.02	< 10	64	2	4	3	0.004
A35583	0.040	0.049	< 5	5.6	< 5	< 5	11	< 1	< 2	0.01	< 10	71	< 1	4	3	0.007
A35584	0.033	0.048	< 5	4.4	< 5	< 5	8	2	< 2	0.02	< 10	62	2	3	3	0.003
A35585	0.036	0.048	< 5	4.6	< 5	< 5	9	< 1	< 2	0.01	< 10	54	< 1	4	4	0.009
A35586	0.040	0.049	< 5	5.1	< 5	< 5	8	< 1	< 2	0.02	< 10	60	1	4	3	0.004
Z15925	0.039	0.048	< 5	4.3	< 5	< 5	8	< 1	< 2	0.01	< 10	55	2	4	3	< 0.001
A35587	0.046	0.051	< 5	6.8	< 5	< 5	7	< 1	< 2	0.04	< 10	80	2	4	3	0.002
A35588	0.077	0.048	< 5	6.7	< 5	< 5	12	< 1	< 2	0.03	< 10	68	2	3	3	0.003
A35589	0.067	0.048	< 5	6.6	< 5	< 5	10	< 1	< 2	0.04	< 10	66	2	3	2	0.003
A35590	0.073	0.045	< 5	6.5	< 5	< 5	10	< 1	< 2	0.03	< 10	63	1	3	2	0.003
A35591	0.050	0.050	< 5	6.0	< 5	< 5	8	< 1	< 2	0.03	< 10	62	< 1	3	2	0.005
A35592	0.056	0.046	< 5	6.2	< 5	< 5	7	< 1	< 2	0.05	< 10	63	1	2	2	0.004
Z15926																
A35593	0.079	0.050	< 5	8.6	< 5	< 5	7	< 1	< 2	0.11	< 10	80	2	2	2	0.003
A35594	0.070	0.049	< 5	7.5	< 5	< 5	7	1	< 2	0.10	< 10	80	2	2	4	0.003

Sb

Sc

	Repoi	rt:
	W	Υ
	ppm	ppr
	1	1
Р	AR-ICP	AR
	1	2
	1	2
	< 1	2
	1	2
	1	2
	< 1	2
	1	AR 2 2 2 2 2 3 3 3 3 3
	< 1	3
	1	3
	1	3
	1	3
	1	3 2
	< 1	3
	2	3
	< 1	2
	< 1	1
	1	2

٧

A14-09947

Zr

Analyte Symbol Na Se Sn ppm ppm Unit Symbol ppm ppm ppm ppm ppm ppm ppm ppm 0.001 0.001 0.1 0.01 0.001 Lower Limit 10 Method Code AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICP AR-ICI -ICP AR-ICP AR-ICP A35595 0.048 0.003 0.057 < 5 7.5 < 5 < 5 < 2 0.10 < 10 81 A35596 0.069 0.047 < 5 6.4 < 5 < 5 < 1 < 2 0.08 < 10 73 0.003 A35597 0.081 0.048 < 5 7.3 < 5 < 5 < 2 0.09 77 0.003 < 10 0.065 68 A35598 0.039 < 5 7.1 < 5 < 5 15 < 1 < 2 0.04 < 10 800.0 A35599 0.072 0.048 < 5 6.6 < 5 < 5 12 < 1 < 2 0.05 < 10 73 0.006 0.090 0.004 A35600 0.047 < 5 7.9 < 5 < 5 < 2 0.11 87 10 < 1 < 10 A35601 0.106 < 5 7.7 < 5 < 5 < 2 0.09 84 0.003 0.053 < 1 < 10 A35602 0.090 < 5 < 2 73 0.003 0.050 6.4 < 5 < 5 13 < 1 0.08 < 10 A35603 0.104 < 5 < 5 < 5 < 2 0.08 78 0.003 0.049 7.1 16 < 10 A35604 0.094 0.057 < 5 6.5 < 5 < 5 20 < 1 < 2 0.05 < 10 65 0.004 A35605 0.089 0.050 < 5 6.1 < 5 < 5 16 < 1 < 2 0.07 < 10 67 0.003 < 5 < 2 78 A35606 0.090 0.047 < 5 7.4 < 5 0.13 < 10 0.002 0.098 A35607 0.048 < 5 6.1 < 5 < 5 18 < 1 < 2 0.10 < 10 68 0.004 A35608 0.087 < 5 5.7 < 5 < 5 18 < 2 0.12 70 0.003 0.051 < 10 A35609 0.088 < 5 < 5 < 2 69 0.002 0.046 < 5 5.8 14 0.10 < 10 Z15927 0.013 0.006 < 5 0.1 < 5 < 5 < 2 < 0.01 < 10 < 1 0.001 A35610 0.080 < 5 < 5 < 5 13 < 2 74 0.050 0.057 5.7 < 1 0.10 < 10 A35611 0.119 0.053 < 5 5.9 < 5 < 5 16 < 1 < 2 0.10 < 10 82 0.006 A35612 0.082 0.049 < 5 6.7 < 5 < 5 17 < 1 < 2 0.07 71 0.005 < 10 A35613 0.103 7.3 < 5 < 5 18 < 2 0.008 0.050 < 5 < 1 0.13 < 10 87 < 1 Z15928 A35614 0.098 89 0.004 0.047 < 5 5.7 < 5 < 5 15 < 2 0.12 < 10 A35615 0.103 < 5 5.5 < 5 < 5 < 2 0.06 75 0.005 0.054 16 < 1 < 10 < 1 A35616 0.096 0.050 < 5 6.2 < 5 < 5 15 < 2 0.09 < 10 76 0.004 A35617 0.087 0.042 < 5 7.2 < 5 < 5 13 < 2 0.11 < 10 85 0.004 A35618 0.086 7.1 < 5 < 5 12 < 2 81 0.004 0.052 < 5 < 1 0.09 < 10 A35619 0.085 0.046 < 5 7.3 < 5 < 5 15 < 1 < 2 0.05 < 10 79 0.003 A35620 0.074 0.049 < 5 6.7 < 5 < 5 11 < 2 0.06 < 10 69 0.003 < 1 A35621 0.057 0.048 < 5 5.7 < 5 < 5 19 < 1 < 2 0.02 < 10 61 0.002 0.052 A35622 0.049 < 5 6.5 < 5 < 5 12 < 1 < 2 0.03 < 10 75 < 0.001 Z15929 0.044 0.047 < 5 < 5 < 5 10 < 1 < 2 0.03 < 10 73 0.002 A35623 0.057 0.044 < 5 7.1 < 5 < 5 18 < 1 < 2 0.04 < 10 77 0.001 A35624 0.046 0.045 < 5 7.7 < 5 < 5 45 < 1 < 2 0.04 76 0.002 < 10 A35625 0.077 0.058 < 5 8.1 < 5 < 5 51 < 2 0.10 < 10 76 13 0.014 < 1 A35626 0.077 0.102 < 5 6.5 < 5 182 < 1 < 2 0.22 < 10 119 27 0.129 A35627 0.087 0.151 < 5 5.5 24 < 5 161 < 2 0.24 124 22 0.159 < 10 A35628 0.109 0.050 < 5 8.3 < 5 < 5 56 < 1 < 2 0.03 < 10 82 0.007 Z15930 A35629 0.115 40 0.052 < 5 8.3 < 5 < 5 < 2 0.03 < 10 79 0.001 < 5 < 2 A35630 0.101 0.052 < 5 8.1 < 5 26 < 1 0.01 77 0.002 < 10 A35631 0.116 0.003 0.049 < 5 6.2 < 5 < 5 26 < 2 0.04 < 10 71 A35632 0.174 0.044 < 5 5.7 < 5 < 5 49 < 1 < 2 0.04 < 10 72 0.026 A35633 0.124 0.048 < 5 6.7 < 5 < 5 30 < 1 < 2 0.04 < 10 68 0.007 A35634 0.123 0.044 < 5 5.7 < 5 < 5 23 < 1 < 2 0.04 < 10 57 0.002 A35635 0.120 0.049 < 5 6.9 < 5 < 5 24 < 2 0.05 69 0.003 < 10 A35636 0.100 0.051 < 5 8.4 < 5 < 5 23 < 1 < 2 0.03 < 10 81 0.005 A35637 0.092 0.049 < 5 7.4 < 5 < 5 18 < 2 0.04 77 0.002 < 10 A35638 0.092 0.045 < 5 6.0 < 5 < 5 17 < 2 0.06 68 0.005 < 10 < 1 A35639 0.090 0.044 < 5 6.3 < 5 < 5 24 < 1 < 2 0.09 < 10 70 < 1 0.003 A35640 0.093 0.047 < 5 < 5 < 5 31 < 2 0.07 < 10 64 0.003 6.1

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-IC
A35641	0.076	0.044	< 5	5.5	< 5	< 5	29	< 1	< 2	0.05	< 10	58	< 1	3	2	0.007
A35642	0.141	0.046	< 5	6.4	< 5	< 5	37	< 1	< 2	0.04	< 10	65	1	4	4	0.010
A35643	0.163	0.042	< 5	5.9	< 5	< 5	48	1	< 2	0.06	< 10	66	1	4	5	0.007
A35644	0.119	0.041	< 5	7.4	< 5	< 5	40	< 1	< 2	0.06	< 10	68	2	4	5	0.022
A35645	0.130	0.049	< 5	7.4	< 5	< 5	39	< 1	< 2	0.04	< 10	74	1	5	4	0.006
Z15931	0.014	0.006	< 5	< 0.1	< 5	< 5	50	< 1	< 2	< 0.01	< 10	< 1	< 1	1	< 1	0.002
A35646	0.106	0.048	< 5	7.5	< 5	< 5	24	< 1	< 2	0.04	< 10	73	1	4	3	0.003
A35647	0.118	0.047	< 5	6.3	< 5	< 5	23	< 1	< 2	0.04	< 10	73	< 1	4	3	0.008
A35648	0.088	0.045	< 5	6.8	< 5	< 5	18	< 1	< 2	0.02	< 10	71	< 1	3	3	0.006
A35649	0.128	0.047	< 5	7.8	< 5	< 5	27	< 1	< 2	0.02	< 10	74	< 1	4	3	0.008
Z15932																
A35650	0.164	0.049	< 5	6.4	< 5	< 5	31	< 1	< 2	0.03	< 10	68	1	4	3	0.004
A35651	0.142	0.063	< 5	7.8	< 5	< 5	38	< 1	< 2	0.05	< 10	76	< 1	8	5	0.012
A35652	0.199	0.040	< 5	7.4	< 5	< 5	46	1	< 2	0.05	< 10	68	1	11	9	0.017
A35653	0.227	0.060	< 5	9.5	< 5	< 5	51	< 1	< 2	0.08	< 10	88	3	5	3	0.020
A35654	0.061	0.019	< 5	6.1	22	< 5	11	< 1	< 2	0.05	< 10	48	1	2	1	0.014
A35655	0.095	0.055	5	11.7	34	< 5	10	< 1	< 2	0.09	< 10	92	1	5	2	0.034
A35656	0.173	0.048	< 5	12.2	33	< 5	27	1	< 2	0.18	< 10	109	2	3	2	0.003
A35657	0.182	0.050	< 5	10.2	38	< 5	24	< 1	< 2	0.17	< 10	103	1	4	2	0.003
A35658	0.180	0.054	< 5	6.9	21	< 5	53	2	< 2	0.09	< 10	79	< 1	5	3	0.006
Z15933	0.185	0.057	< 5	6.7	28	< 5	67	< 1	< 2	0.08	< 10	75	< 1	6	4	0.007
A35659	0.134	0.098	< 5	15.0	22	< 5	156	< 1	< 2	0.07	< 10	95	< 1	9	7	0.012
A35660	0.177	0.047	< 5	9.4	29	< 5	51	< 1	< 2	0.08	< 10	85	< 1	4	3	0.008
A35661	0.242	0.048	< 5	13.2	36	< 5	54	< 1	< 2	0.17	< 10	111	2	4	2	0.005
A35662	0.135	0.077	< 5	15.5	27	< 5	23	1	< 2	0.12	< 10	123	1	6	2	0.004
A35663	0.010	0.073	6	16.4	24	< 5	10	< 1	< 2	0.03	< 10	130	2	3	2	0.002
A35664	0.017	0.040	6	12.2	40	< 5	19	< 1	< 2	0.03	< 10	94	< 1	3	3	0.033
Z15934	0.017	0.040	ľ	12.2	10	1	10	` '	12	0.00	10	0-1	-			0.000
A35665	0.083	0.043	7	12.3	47	< 5	18	< 1	< 2	0.09	< 10	98	2	5	3	0.006
A35666	0.054	0.010	5	3.7	45	< 5	11	< 1	< 2	0.03	< 10	36	1	2	2	0.011
A35667	0.046	0.015	< 5	2.8	38	< 5	8	1	< 2	0.03	< 10	32	< 1	1	1	0.042
A35668	0.016	0.008	7	4.0	60	< 5	17	1	< 2	0.02	< 10	42	21	< 1	2	0.196
A35669	0.010	0.006	7	5.8	44	< 5	36	1	< 2	0.02	< 10	39	2	1	1	0.106
A35670	0.011	0.005	6	5.8	40	< 5	10	1	< 2	0.02	< 10	38	1	1	1	0.113
A35671	0.010	0.005	6	5.2	43	< 5	7	< 1	< 2	0.02	< 10	33	2	1	2	0.074
A35672	0.010	0.005	< 5	11.2	29	< 5	37	< 1	< 2	0.02	< 10	79	2	4	2	0.333
		+	 	6.8	19	-	-		< 2			48	F	3	2	0.333
A35673 A35674	0.185 0.143	0.016 0.021	< 5 < 5	14.1	21	< 5 < 5	28 44	< 1	< 2	0.07	< 10 < 10	104	< 1	3	2	0.226
A35674 A35675	0.143	0.021	8	3.7	65	< 5	3	< 1	< 2	0.06	< 10	26	2		1	0.301
			8	-	56	< 5	3	_	< 2	_		38	<u> </u>	< 1	2	+
A35676	0.014	0.005	7	3.8 5.7	78	< 5 < 5	14	< 1	< 2	0.02	< 10	56	3	< 1	2	0.481
A35677	0.010	0.010	<u> </u>				14	< 1		_	< 10		3	< 1	1	0.716
A35678	0.008	0.003	< 5	6.4	31	< 5	1	< 1	< 2	< 0.01	< 10	22	2	2	1	0.115
A35679	0.008	0.003	< 5	6.5	26	< 5	< 1	< 1	< 2	< 0.01	< 10	24	2	1	1	0.108
A35680	0.008	0.003	5	7.1	41	< 5	2	< 1	< 2	< 0.01	< 10	24		4	2	0.145
A35681	0.008	0.003	6	6.6	36	< 5	2	< 1	< 2	< 0.01	< 10	23	2	1	2	0.112
Z15935	0.015	0.006	< 5	< 0.1	< 5	< 5	57	< 1	< 2	< 0.01	< 10	< 1	< 1	1	< 1	0.002
A35682	0.008	0.003	6	6.8	41	< 5	7	< 1	< 2	0.01	< 10	26	2	2	2	0.113
A35683	0.009	0.003	6	6.8	44	< 5	5	< 1	< 2	0.01	< 10	27	2	2	1	0.116
A35684	0.008	0.004	6	7.3	46	< 5	1	< 1	< 2	0.01	< 10	32	2	2	2	0.125
A35685	0.009	0.004	5	6.8	44	< 5	7	< 1	< 2	0.01	< 10	27	2	1	2	0.118

ppm

AR-ICP

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

< 2

0.01

0.16

0.01

0.33

0.03

0.02

0.03

0.07

0.06

0.10

0.10

0.30

0.12

0.02

0.12

0.27

0.10

0.12

0.02

0.03

0.02

0.04

0.01

0.12

0.04

0.03

0.05

0.11

0.03

0.02

< 0.01

0.02

0.04

0.03

< 0.01

0.05

0.04

0.06

0.29

0.04

0.04

0.06

0.06

0.27

0.49

0.03

0.02

0.11

AR-ICP

ppm

AR-ICP

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

< 1

Analyte Symbol

Unit Symbol

Lower Limit Method Code

Z15936 A35686

A35687

A35688

A35689

A35690

A35691

A35692

A35693

\35694

Z15937

A35695

A35696

A35697

A35698

A35699

A35700

Z15938 A35701

A35702

A35703

A35704

A35705

A35706

A35707

A35708

A35709

A35710

A35711

A35712

A35713

A35714

A35715

A35716

A35717

Z15939

A35718

A35719

A35720

A35721

Z15940 A35722

A35723

A35724

A35725

A35726

A35727

A35728

A35729

A35730

Na

0.001

0.053

0.014

0.124

0.019

0.035

0.210

0.399

0.349

0.333

0.335

0.153

0.072

0.015

0.137

0.100

0.097

0.115

0.089

0.047

0.150

0.143

0.018

0.111

0.105

0.022

0.053

0.116

0.105

0.089

0.010

0.041

0.037

0.027

0.013

0.078

0.101

0.098

0.243

0.106

0.098

0.105

0.106

0.115

0.058

0.091

0.090

0.055

AR-ICP

0.001

0.078

0.006

0.243

0.013

0.006

0.007

0.012

0.020

0.022

0.021

0.172

0.045

0.006

0.033

0.249

0.046

0.044

0.033

0.010

0.030

0.029

0.010

0.046

0.053

0.016

0.017

0.043

0.039

0.050

0.010

0.014

0.018

0.011

0.007

0.009

0.037

0.016

0.080

0.013

0.026

0.055

0.058

0.095

0.198

0.046

0.059

0.057

AR-ICP

Sb

ppm

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

10

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

AR-ICP

Sc

ppm

8.2

6.8

8.6

5.2

3.1

6.5

10.1

9.6

11.0

11.3

6.4

4.0

3.9

6.5

4.1

6.8

6.8

3.0

1.9

1.8

2.2

0.9

5.2

2.1

1.3

2.1

5.0

1.9

1.5

1.6

1.6

1.6

0.7

< 0.1

2.1

2.2

1.7

13.5

3.7

3.0

2.2

2.3

2.3

4.4

2.5

2.1

1.4

AR-ICP

Se

28

52

11

63

34

19

< 5

< 5

< 5

14

41

108

22

13

15

< 5

11

22

19

33

< 5

26

15

< 5

14

46

26

29

< 5

29

20

< 5

21

24

< 5

< 5

< 5

16

< 5

18

ppm

AR-ICP

Sn

ppm

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

< 5

AR-ICP

ppm

AR-ICP

180

14

636

34

16

203

104

87

86

383

49

12

62

352

38

18

10

25

27

11

13

< 1

60

16

10

56

293

19

17

42

1	d.		Repo	rt:	A14-	09947
	U	V	W	Υ	Zr	S
	ppm	ppm	ppm	ppm	ppm	%
	10	1	1	1	1	0.001
	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
	< 10	70	< 1	6	25	0.141
	< 10	27	< 1	2	2	0.115
	< 10	168	2	14	11	0.231
	< 10	31	2	2	4	0.197
	< 10	36	29	< 1	1	0.032
	< 10	35	1	1	1	0.004
	< 10	59	2	3	2	0.027
	< 10	55	608	4	2	0.126
	< 10	75	43	5	3	0.324
	< 10	77	36	5	3	0.309
	< 10	152	9	9	18	0.265
	< 10	60	7	3	7	0.099
	< 10	50	5	< 1	1	0.209
	< 10	64	4	3	9	0.093
	< 10	155	5	10	15	0.362
	< 10	81	4	4	3	0.013
	V 10	01		1	ľ	0.010
_	< 10	76	5	4	2	0.030
	< 10	26	2	2	2	0.090
_	< 10	16	2	< 1	< 1	0.090
	< 10	17	3	2	2	0.028
	< 10	19	2		2	0.160
	< 10	17	3	< 1		1.45
	< 10	54	3	3	4	1.74
	< 10	29	2	4	2	0.264
	< 10	25	2	< 1	1	0.796
_	< 10	20	39	1	2	2.30
	< 10	63	3	3	4	1.45
	< 10	27	2	2	1	0.014
	< 10	21	2	2	1	0.061
	< 10	18	1	< 1	< 1	0.487
	< 10	19	1	< 1	< 1	0.501
	< 10	26	2	< 1	< 1	0.298
	< 10	14	5	< 1	< 1	0.373
	< 10	< 1	2	2	< 1	0.001
	< 10	22	2	1	< 1	0.210
	< 10	24	3	1	2	0.619
	< 10	23	1	1	2	0.997
	< 10	128	1	3	2	0.014
	< 10	28	2	1	2	0.589
	< 10	24	1	2	2	0.518
	< 10	37	1	3	3	0.245
	< 10	28	1	3	3	0.176
	< 10	61	2	6	22	0.174
	< 10	139	3	9	17	0.353
	- 10	.00	ı —	ř	+''-	0.000

2.60

1.43

0.922

11

< 10

< 10

< 10

28

27

35

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	٧	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Z15941	0.037	0.067	< 5	1.3	17	< 5	21	< 1	< 2	0.06	< 10	28	1	2	5	0.681

Mathematic Mat	Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg
Sees New No. Sees			_			_			_						-									-
Memory Control Memo		-		-	1	1	2	1	2				5	1	1	· · · · · · · · · · · · · · · · · · ·		1			1	1		
SM-4 Mere					AR-ICP	AR-ICP	ΔR-ICP	AR-ICP	AR-ICP				AR-ICP	ΔR-ICP	AR-ICP			AR-ICP			AR-ICP	ΔR-ICP	-	
0000-1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							_	_							1	-						 		_
SMA-4 Mere Bot Bo	-														1 90									
0884 Cere 14 0 10 10 10 10 10 10									-						1	-	-	_						
0844 Holes 1,0															1 90									
0348 - 6 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2								_							 	-							-	
Section Sect																						<u> </u>		
SMR-4 (LIS CA) 1.3 1.0	<u> </u>																							
SAR-MI (18.0.8.) 3.4 3.1 3.9 4.0 1.0 3.0						-			-							-	-	_						
Mass Mark Mass M													3.00								4			
Cont	Meas				323																			
Mass			3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
Cert			3.1	5.3	332	4050	12	39	916	911	0.76	34		189	< 1	< 2	0.25	10	77	2.48	3	44	0.18	0.30
Sept Meas Sept			3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50
Ser Ceri		803																						
Sept Mess Sept																								
Set Cert																								
SFEF Meas B35 B35 B44 B45																								
Seff Cert 85.000	-																							
Sept. Meas																								
SF67 Cert 835.00																								
SF67 Meas 828																								
SF67 Cert 835.000																								
SF67 Meas	-																							
SF67 Cert 835.00																								
SF67 Meas 822																								
SF67 Cert 835.000	-																							
SE68 Meas																								
SE68 Cert 599 Image: Control of the con	-																							
SE68 Meas 598 Image: Control of the con																								
SE68 Cert 599 Image: Control of the con																								
SE68 Meas 609 Image: Control of the con																								
SE68 Cert 599 Image: Cert of the control of the contro																								
SE68 Meas 586 Image: Control of the con	<u> </u>																							
SE68 Cert 599 Image: Cert of the control of the contro																								
SE68 Meas 592 Image: Continuous of the contin																								
SE68 Cert 599 Image: Cert of the control of the cert of t	-																							
SE68 Meas 625 Image: Continuous of the contin																								
SE68 Cert 599 Image: Cert of the control of the contro	———							i e															<u> </u>	
SE68 Meas 575 Image: Control of the con								1		1													1	
SE68 Cert 599 Image: Cert of the control of the cert of t		575																						
A35559 Drig < 5								<u> </u>															1	
A35559 Dup < 5																								
A35563 Orig		< 5						1															1	
A35563 Dup	<u> </u>		< 0.2	< 0.2	52	344	7	93	9	58	1.71	< 3	< 5	272	< 1	< 2	0.44	16	165	2.40	7	11	1.41	1.70
A35569 Orig < 5							7		7												7			
		< 5						<u> </u>															1	
	A35569 Dup	< 5						1															1	

Report:

Decomposition 10	Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg
Martine Mart	Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	
ARRESTORY 1	Lower Limit	5	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
ACCOUNT DUTY IN THE PARTY OF TH	Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
MASSINE PROPERTY IN THE PROPER	A35576 Orig		< 0.2	< 0.2	3	135	< 2	2	13	31	0.67	< 3	< 5	95	< 1	< 2	0.28	1	9	0.86	3	37	0.43	0.20
2857 0 1	A35576 Dup		< 0.2	< 0.2	4	133	< 2	< 1	13	31	0.65	< 3	< 5	92	< 1	< 2	0.27	1	9	0.84	3	36	0.42	0.19
ARRENT DEPT OF THE PROPERTY OF	A35578 Orig	< 5	< 0.2	< 0.2	3	554	< 2	1380	< 2	6	0.41	< 3	33	9	< 1	< 2	0.95	63	535	3.21	< 1	< 1	0.03	11.5
ASSPT ONLY S. S. L. V.		< 5	< 0.2	< 0.2	3	584	< 2	1640	< 2	7	0.61	< 3	33	9	< 1	< 2	0.95	67	1140	4.82	< 1	< 1	0.03	12.6
ASSESS Dy	A35579 Orig	< 5																						
ARASSID ON PROPERTY OF THE PRO	A35579 Dup	< 5																						
ARASSID ON PROPERTY OF THE PRO			< 0.2	< 0.2	< 1	393	< 2	26	< 2	49	3.11	< 3	< 5	198	< 1	< 2	0.18	21	34	3.60	9	8	0.54	2.70
AREASSO DUP 6 6 10 1			_								_			_	+	3					9	8		_
ARSOND DIP		< 5																						<u> </u>
ASSISS SPIN 6 S 0.02 0.2 1.1 464 0.2 90 0.2 9.3 30 0.4 0.5 5.5 90 1.1 4.2 9 0.6 90 8.8 4.20 11 4 4 0.098 9.43 ASSISS SPIN 6 S 0.02 0.2 1.1 490 0.4 2 30 0.2 1.1 400 0.4 1.2 1.0 1.1 1.2 1.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2																								\vdash
ASSESSED IN	·		< 0.2	< 0.2	< 1	404	< 2	30	< 2	39	3.60	< 3	< 5	350	< 1	< 2	0.16	26	38	4 20	11	4	0.98	3 43
ASSESSO FOR S											-				+	3				-		6		
ASSESSO Dup 6 5			V 0.2	V 0.2	` '	100	12	02		· ·	1.02	10	10	004	· ·		0.10		10	1.70	12		1.00	0.00
ASSERD Ong															<u> </u>									+
ASSESSOR P. C. C. C. C. C. C. C. C. C. C. C. C. C.		1,0	<02	< 0.2	_ 1	260	- 2	24	- 2	30	2.61	- 3	< 5	250	_ 1	- 2	0.27	17	38	2 7/1	7	8	0.80	2 20
ASSIGNORY S. C. C. C. C. C. C. C. C. C. C. C. C. C.		1									_				+						8	8		
ASSIGNATION SIGNATURE SIGN		- 5			1								-								6	6		
ASSESSOR OF 1			 		1			_						_	+						0	0		_
ASSISSO Dup			< 0.2	< 0.2	<u> </u>	263	< 2	21	< 2	42	2.51	< 3	< 5	201	< 1	< 2	0.30	15	31	2.75	0	0	0.71	2.00
ASSESSO DIGN																								
ASSESSO Dup										-	-								-	1		-		
A35823 Orig																								+
ASS623 Dup		< 5					_						_		l .	_			<u>.</u>					ļ.,,
A36529 Orig																					10			
A35629 Dup			< 0.2	< 0.2	< 1	363	< 2	25	2	28	2.89	< 3	< 5	191	< 1	< 2	0.56	20	34	3.54	9	10	0.52	2.83
A35631 Orig															<u> </u>									
A35631 Split c c c c c c c c c																				<u> </u>				
A35637 Orig			_	< 0.2	8						2.49			+	< 1	2					8			_
A35637 Dup		< 5		-																	7			
A36638 Orig < 5			< 0.2	< 0.2							2.38				< 1				36		8			
A35683 Dup < 5	·		< 0.2	< 0.2	< 1	295	< 2	28	< 2	39	2.45	< 3	< 5	133	< 1	< 2	0.55	18	36	3.09	8	12	0.34	2.07
A35641 Orig	A35638 Orig	< 5																						
A36641 Split	A35638 Dup	< 5																						
A35649 Orig	A35641 Orig		< 0.2	< 0.2			2		< 2		2.71	< 3	5		< 1		0.94	17	31	2.93	8	10	0.57	
A35680 Dup	A35641 Split	< 5	< 0.2	< 0.2	< 1	321	< 2	22	< 2	33	2.78	< 3	5	339	< 1	< 2	0.95	16	30	2.97	8	10	0.56	2.20
A35650 Orig	A35649 Orig		< 0.2	< 0.2				31			3.74				< 1				31		11			
A35650 Dup	A35649 Dup		< 0.2	< 0.2	20	478	< 2	31	< 2	51	3.84	< 3	< 5	202	< 1	< 2	0.74	24	31	4.54	11	15	0.52	2.92
Z15933 Orig < 5 S S S S S S S S S	A35650 Orig	< 5																						
Z15933 Dup	A35650 Dup	< 5																						
A3669 Orig	Z15933 Orig	< 5																						
A36569 Split	Z15933 Dup	< 5																						
A3562 Orig	A35659 Orig	< 5	< 0.2	< 0.2	4	531	2	123	7	47	1.88	< 3	< 5	186	< 1	< 2	1.87	20	402	3.49	6	10	0.56	3.24
A3566 Dup	A35659 Split	< 5	0.2	< 0.2	4	537	2	127	8	49	2.02	< 3	< 5	192	< 1	< 2	1.91	20	408	3.68	7	10	0.58	3.42
A3662 Dup	A35662 Orig		< 0.2	< 0.2	< 1	432	< 2	196	8	120	5.85	< 3	< 5	267	< 1	< 2	1.03	34	500	5.13	11	15	1.10	7.04
A35667 Dup	A35662 Dup		< 0.2	< 0.2	< 1	414	< 2	186	4	117	5.55	< 3	< 5	257	< 1	< 2	0.99	32	482	4.89	10	14	1.06	6.72
A35667 Dup	A35667 Orig	< 5																						
A35680 Orig	A35667 Dup																			1				
A35680 Dup			< 0.2	< 0.2	32	629	< 2	2460	< 2	80	0.53	< 3	< 5	5	< 1	6	0.23	88	732	4.84	< 1	< 1	< 0.01	17.1
A35681 Orig < 5	ŭ	1												-	_	< 2								
		< 5						1				-	·	ľ	<u> </u>			-						
				 	 		 	-		<u> </u>		 	 	1		 	 		<u> </u>	1	 	<u> </u>	 	+
		1.			-			 						1	 		 			1				+

Activation Laboratories Ltd. Report:

A14-09947

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg
	ppb	, , , , , , , , , , , , , , , , , , ,	ppm	ppm	ppm		ppm	ppm	ppm	%		ppm	ppm	ppm	ppm	%		ppm	%		ppm	%	%
Lower Limit	5		0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01
Method Code	FA-AA		AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35686 Orig	< 5	< 0.2	< 0.2	53	695	< 2	1680	2	42	1.10	< 3	< 5	259	< 1	< 2	1.91	68	620	5.46	3	16	0.43	13.5
A35686 Split	< 5	< 0.2	< 0.2	52	628	< 2	1610	4	40	1.04	< 3	< 5	244	< 1	< 2	1.85	66	568	5.16	3	14	0.42	13.1
A35689 Orig	< 5																						
A35689 Dup	< 5																						
A35693 Orig		< 0.2	< 0.2	56	360	< 2	35	6	41	2.48	< 3	< 5	59	< 1	< 2	2.44	17	66	2.33	4	2	0.08	1.37
A35693 Dup		< 0.2	< 0.2	55	361	< 2	34	8	43	2.48	< 3	< 5	59	< 1	< 2	2.44	17	66	2.32	5	2	0.08	1.37
A35698 Orig	< 5																						
A35698 Dup	< 5																						
A35705 Orig		< 0.2	0.2	19	164	< 2	337	10	71	1.38	< 3	< 5	46	< 1	< 2	0.93	23	213	1.24	3	7	0.25	1.32
A35705 Dup		< 0.2	0.3	19	159	< 2	325	10	74	1.34	< 3	< 5	45	< 1	< 2	0.91	23	206	1.22	3	7	0.25	1.30
A35711 Orig	< 5																						
A35711 Dup	< 5																						
A35713 Orig	< 5	0.5	< 0.2	24	135	< 2	93	2	13	0.65	< 3	< 5	71	< 1	< 2	0.42	11	179	0.88	2	7	0.14	0.86
A35713 Split	< 5	< 0.2	< 0.2	23	129	< 2	88	< 2	13	0.62	< 3	< 5	69	< 1	< 2	0.40	10	169	0.86	2	6	0.14	0.83
A35718 Orig		< 0.2	< 0.2	22	218	< 2	538	9	70	1.49	< 3	< 5	141	< 1	< 2	0.64	34	441	1.58	3	9	0.56	2.40
A35718 Dup		< 0.2	< 0.2	23	225	< 2	561	8	71	1.53	< 3	< 5	147	< 1	< 2	0.65	35	452	1.66	3	10	0.59	2.50
A35720 Orig	< 5																						
A35720 Dup	< 5																						
A35729 Orig	< 5																						
A35729 Dup	< 5																						
Z15941 Orig	< 5	0.2	< 0.2	64	148	< 2	308	9	56	0.99	< 3	< 5	59	< 1	< 2	0.86	29	227	2.31	3	8	0.14	1.58
Z15941 Split	< 5	0.3	< 0.2	60	145	< 2	308	8	55	0.97	< 3	< 5	58	< 1	< 2	0.86	28	222	2.28	3	8	0.13	1.56
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	5	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	5	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	5	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01
Method Blank		< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	5	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	٧	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-4 Meas	0.105	0.115	< 5	6.4	6	6	56	< 1	< 2	0.12	< 10	75	15	10	8	1.56
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	5.60	221	0.970	3.20	0.29	6.20	87.0	30.8	14.0	186	1.77
GXR-4 Meas	0.136	0.121	< 5	7.0	14	6	71	< 1	< 2	0.13	< 10	81	15	11	10	1.56
GXR-4 Cert	0.564	0.120	4.80	7.70	5.60	5.60	221	0.970	3.20	0.29	6.20	87.0	30.8	14.0	186	1.77
		1														

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Те	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-6 Meas	0.067	0.030	< 5	18.8	< 5	< 5	26	1	< 2		< 10	153	2	5	13	0.012
GXR-6 Cert	0.104	0.0350	3.60	27.6	0.940	1.70	35.0	0.0180	2.20		1.54	186	1.90	14.0	110	0.0160
GXR-6 Meas	0.086	0.031	< 5	20.5	< 5	< 5	33	< 1	< 2		< 10	165	2	5	12	0.012
GXR-6 Cert	0.104	0.0350	3.60	27.6	0.940	1.70	35.0	0.0180	2.20		1.54	186	1.90	14.0	110	0.0160
SAR-M (U.S.G.S.) Meas	0.023	0.062	6	2.6	< 5	< 5	24	1	< 2	0.03	< 10	26	5	16		
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	0.39	2.76	151	0.96	2.7	0.38	3.57	67.2	9.78	28.00		
SAR-M (U.S.G.S.) Meas	0.023	0.062	5	2.6	< 5	< 5	24	< 1	< 2	0.03	< 10	26	6	16		
SAR-M (U.S.G.S.) Cert	1.140	0.07	6.0	7.83	0.39	2.76	151	0.96	2.7	0.38	3.57	67.2	9.78	28.00		
SF67 Meas						<u> </u>						<u> </u>				
SF67 Cert	1															
SF67 Cent	1		-	-		 	-	-	 		-	 	 	-	 	-
			_	-			-			-						
SF67 Cert SF67 Meas	}				-	-			-	 		-			-	1
SF67 Cert									-							
SF67 Meas									-							-
	1					-						-	<u> </u>			
SF67 Cert																
SF67 Meas																
SF67 Cert	1					-			1	-		-	-			1
SF67 Meas			-			-			-	ļ		-				1
SF67 Cert	1								ļ	-						1
SF67 Meas																
SF67 Cert									ļ							1
SE68 Meas																<u> </u>
SE68 Cert																
SE68 Meas																
SE68 Cert																
SE68 Meas																
SE68 Cert																
SE68 Meas																
SE68 Cert																
SE68 Meas																<u> </u>
SE68 Cert																
SE68 Meas	ļ															<u> </u>
SE68 Cert	ļ					<u> </u>									ļ	ļ
SE68 Meas																ļ
SE68 Cert																
A35559 Orig																
A35559 Dup																ļ
A35563 Orig	0.128	0.035	< 5	4.0	13	< 5	10	< 1	< 2	0.20	< 10	65	1	3	3	0.085
A35563 Dup	0.125	0.036	< 5	4.2	15	< 5	10	< 1	< 2	0.21	< 10	67	< 1	3	3	0.087
A35569 Orig																
A35569 Dup																
A35576 Orig	0.134	0.011	< 5	1.1	< 5	< 5	25	1	< 2	0.05	< 10	9	1	3	4	0.014
A35576 Dup	0.134	0.011	< 5	1.0	< 5	< 5	24	< 1	< 2	0.05	< 10	9	1	3	4	0.013
A35578 Orig	0.011	0.003	< 5	5.8	33	< 5	29	< 1	< 2	< 0.01	< 10	17	1	< 1	1	0.021

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35578 Split	0.012	0.003	8	6.5	70	< 5	30	< 1	< 2	0.01	< 10	34	1	1	2	0.023
A35579 Orig																
A35579 Dup																
A35588 Orig	0.078	0.048	< 5	6.7	< 5	< 5	12	< 1	< 2	0.03	< 10	68	2	3	3	0.003
A35588 Dup	0.077	0.048	< 5	6.7	< 5	< 5	13	< 1	< 2	0.03	< 10	68	2	3	3	0.003
A35590 Orig																
A35590 Dup																
A35595 Orig	0.057	0.048	< 5	7.5	< 5	< 5	6	2	< 2	0.10	< 10	81	1	2	2	0.003
A35595 Split	0.066	0.049	< 5	8.0	< 5	< 5	6	< 1	< 2	0.10	< 10	85	2	2	3	0.003
A35599 Orig																
A35599 Dup																1
A35602 Orig	0.091	0.050	< 5	6.3	< 5	< 5	13	< 1	< 2	0.08	< 10	72	< 1	3	2	0.003
A35602 Dup	0.089	0.050	< 5	6.5	< 5	< 5	13	1	< 2	0.08	< 10	74	< 1	3	2	0.003
A35605 Orig	0.089	0.050	< 5	6.1	< 5	< 5	16	< 1	< 2	0.07	< 10	67	1	3	2	0.003
A35605 Split	0.100	0.048	< 5	6.2	< 5	< 5	18	< 1	< 2	0.08	< 10	67	1	3	2	0.003
A35609 Orig		1	† · ·	f	1	1	l -	ļ	· -	-		-			i –	1
A35609 Dup			1	1		1			 	 		 	 	 	1	+-
A35620 Orig	+															+
A35620 Dup	+		<u> </u>													+
A35623 Orig	0.057	0.046	< 5	7.2	< 5	< 5	18	< 1	< 2	0.04	< 10	79	3	4	2	0.001
A35623 Dup	0.056	0.040	< 5	7.0	< 5	< 5	17	< 1	< 2	0.04	< 10	76	3	4	2	0.001
	0.056	0.043	< 5	7.0	< 5	< 5	17	< 1	< 2	0.04	< 10	76	3	4	2	0.001
A35629 Orig			<u> </u>	-												+
A35629 Dup	0.440	0.040	 -	0.0	_	-	00	0		0.04	40	74	_	0		0.000
A35631 Orig	0.116	0.049	< 5	6.2	< 5	< 5	26	2	< 2	0.04	< 10	71	< 1	3	2	0.003
A35631 Split	0.115	0.047	< 5	5.9	< 5	< 5	25	< 1	< 2	0.04	< 10	66	2	3	2	0.003
A35637 Orig	0.090	0.049	< 5	7.3	< 5	< 5	18	1	< 2	0.04	< 10	76	< 1	3	3	0.002
A35637 Dup	0.095	0.049	< 5	7.5	< 5	< 5	18	1	< 2	0.04	< 10	78	1	3	3	0.002
A35638 Orig																
A35638 Dup						ļ									ļ	
A35641 Orig	0.076	0.044	< 5	5.5	< 5	< 5	29	< 1	< 2	0.05	< 10	58	< 1	3	2	0.007
A35641 Split	0.075	0.045	< 5	5.5	< 5	< 5	29	< 1	< 2	0.05	< 10	58	1	3	2	0.007
A35649 Orig	0.127	0.046	< 5	7.7	< 5	< 5	26	2	< 2	0.02	< 10	73	1	4	3	0.008
A35649 Dup	0.128	0.048	< 5	7.9	< 5	< 5	27	< 1	< 2	0.02	< 10	75	< 1	4	3	0.008
A35650 Orig																
A35650 Dup																
Z15933 Orig																
Z15933 Dup																
A35659 Orig	0.134	0.098	< 5	15.0	22	< 5	156	< 1	< 2	0.07	< 10	95	< 1	9	7	0.012
A35659 Split	0.136	0.101	< 5	15.6	16	< 5	164	< 1	< 2	0.07	< 10	97	< 1	10	9	0.013
A35662 Orig	0.138	0.078	< 5	15.8	28	< 5	23	2	< 2	0.13	< 10	125	1	6	2	0.005
A35662 Dup	0.132	0.076	< 5	15.2	26	< 5	22	1	< 2	0.12	< 10	121	2	6	2	0.004
A35667 Orig																
A35667 Dup																
A35680 Orig	0.008	0.003	5	7.0	43	< 5	2	< 1	< 2	< 0.01	< 10	24	2	1	1	0.146
A35680 Dup	0.008	0.003	5	7.1	39	< 5	2	< 1	< 2	< 0.01	< 10	24	2	1	2	0.145
A35681 Orig			1	1						<u> </u>			<u> </u>	<u> </u>		†
A35681 Dup																t
A35686 Orig	0.053	0.078	< 5	8.2	28	< 5	180	1	< 2	0.16	< 10	70	< 1	6	25	0.141
	-	,	+	 	+	L'-	+	 			 	Ť	 	-	+	+

Report:

Analyte Symbol	Na	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35686 Split	0.051	0.077	< 5	7.9	32	< 5	177	< 1	< 2	0.12	< 10	66	< 1	6	23	0.135
A35689 Orig																
A35689 Dup																
A35693 Orig	0.346	0.020	7	9.6	5	< 5	104	< 1	< 2	0.06	< 10	55	571	4	2	0.126
A35693 Dup	0.352	0.019	< 5	9.5	< 5	< 5	103	< 1	< 2	0.06	< 10	55	646	4	2	0.126
A35698 Orig																
A35698 Dup																
A35705 Orig	0.145	0.029	< 5	2.3	19	< 5	27	< 1	< 2	0.04	< 10	19	3	2	2	0.161
A35705 Dup	0.142	0.029	< 5	2.2	19	< 5	26	< 1	< 2	0.04	< 10	19	2	2	2	0.159
A35711 Orig																T
A35711 Dup																
A35713 Orig	0.089	0.050	< 5	1.5	14	< 5	9	< 1	< 2	0.02	< 10	21	2	2	1	0.061
A35713 Split	0.090	0.048	< 5	1.4	16	< 5	9	< 1	< 2	0.02	< 10	20	2	2	2	0.060
A35718 Orig	0.077	0.009	< 5	2.0	26	< 5	16	< 1	< 2	0.05	< 10	22	2	1	< 1	0.207
A35718 Dup	0.080	0.009	< 5	2.1	32	< 5	17	< 1	< 2	0.05	< 10	23	1	1	< 1	0.213
A35720 Orig																1
A35720 Dup																1
A35729 Orig																1
A35729 Dup																1
Z15941 Orig	0.037	0.067	< 5	1.3	17	< 5	21	< 1	< 2	0.06	< 10	28	1	2	5	0.681
Z15941 Split	0.037	0.068	< 5	1.3	20	< 5	21	< 1	< 2	0.06	< 10	27	2	2	4	0.670
Method Blank																†
Method Blank																
Method Blank																
Method Blank																†
Method Blank																1
Method Blank																†
Method Blank																†
Method Blank																1
Method Blank																†
Method Blank																†
Method Blank																+
Method Blank	1															_
Method Blank	1				<u> </u>	†	1		†							+
Method Blank	1		 	 		1	1		1			 			†	+-
Method Blank	0.006	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001
Method Blank	0.007	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001
	0.007	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001
Method Blank																

Quality Analysis ...



Innovative Technologies

Date Submitted: 16-Dec-14
Invoice No.: A14-09949
Invoice Date: 02-Jan-15

Your Reference:

Probe Mines 56 Temperance Street Suite 1000 Toronto Ontario M5H 3V5

ATTN: David Palmer-Res/Inv/Conf

CERTIFICATE OF ANALYSIS

116 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1A2 Au - Fire Assay AA Code 1E2 Aqua Regia ICP(AQUAGEO)

REPORT **A14-09949**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3 Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control



Results

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35731	< 0.2	< 0.2	59	534	2	478	< 2	36	1.90	6	< 5	224	< 1	< 2	3.29	39	386	3.60	8	28	0.61	3.57	0.112
A35732	0.2	< 0.2	50	181	< 2	463	11	37	1.29	< 3	< 5	61	< 1	< 2	0.91	34	603	2.12	4	6	0.16	2.50	0.118
A35733	< 0.2	< 0.2	70	190	< 2	323	3	33	1.25	< 3	< 5	107	< 1	< 2	1.04	31	422	2.38	5	7	0.31	1.94	0.167
A35734	< 0.2	< 0.2	69	205	< 2	288	< 2	20	1.31	< 3	< 5	111	< 1	< 2	1.04	30	381	2.12	6	11	0.32	1.66	0.197
A35735	< 0.2	< 0.2	21	200	< 2	99	< 2	16	1.32	< 3	< 5	130	< 1	< 2	1.25	15	176	1.33	5	12	0.34	1.26	0.198
A35736	< 0.2	< 0.2	33	397	< 2	329	< 2	26	2.00	< 3	< 5	79	< 1	< 2	1.50	32	420	2.47	8	5	0.21	3.26	0.208
Z15942																							
A35737	< 0.2	< 0.2	5	328	< 2	99	16	15	1.09	< 3	< 5	148	< 1	< 2	1.63	11	172	1.59	6	17	0.41	1.41	0.170
A35738	< 0.2	< 0.2	90	762	2	415	< 2	37	2.77	< 3	< 5	113	< 1	< 2	6.49	53	286	5.06	14	52	1.22	6.05	0.084
A35739	< 0.2	< 0.2	47	658	< 2	280	3	31	2.69	< 3	< 5	411	< 1	< 2	4.34	39	206	3.97	11	43	0.99	4.41	0.128
A35740	< 0.2	< 0.2	16	414	< 2	209	13	50	2.60	< 3	< 5	142	< 1	< 2	1.14	28	333	2.67	9	10	1.40	3.41	0.223
A35741	< 0.2	< 0.2	8	365	< 2	90	16	34	1.37	< 3	< 5	52	< 1	< 2	0.21	9	214	1.54	8	14	0.76	1.25	0.204
A35742	< 0.2	0.2	31	743	8	341	15	79	3.05	< 3	< 5	81	< 1	< 2	0.34	29	632	3.08	15	8	2.29	3.86	0.179
A35743	< 0.2	< 0.2	15	530	< 2	121	21	46	1.73	< 3	< 5	50	< 1	< 2	0.17	11	277	1.76	10	5	1.09	1.71	0.156
A35744	< 0.2	< 0.2	7	263	< 2	59	20	24	1.07	< 3	< 5	70	< 1	< 2	0.18	6	149	1.09	6	7	0.53	0.83	0.209
A35745	< 0.2	< 0.2	5	303		89	24	36	1.16	< 3	< 5	66	< 1	< 2	0.40	8	210	1.41	7	17	0.38	1.18	0.168
A35746	< 0.2	< 0.2	52	563	< 2	242	< 2	56	2.28	< 3	< 5	61	< 1	< 2	1.56	25	408	2.78	8	10	0.19	3.51	0.215
A35747	< 0.2	< 0.2	43	269	< 2	1050	< 2	18	1.70	< 3	< 5	7	< 1	2	0.26	53	1080	2.35	4	< 1	< 0.01	3.98	0.033
A35748	< 0.2	< 0.2	41	196	< 2	1120	< 2	18	1.64	< 3	< 5	9	< 1	2	0.19	54	1110	2.22	4	< 1	0.01	4.31	0.031
A35749	< 0.2	< 0.2	40	768	< 2	448	< 2	84	2.83	< 3	< 5	64	< 1	< 2	0.98	37	593	3.21	9	10	0.27	4.73	0.172
A35750	< 0.2	< 0.2	88	288	< 2	1200	< 2	19	1.63	< 3	< 5	13	< 1	2	0.21	54	920	2.17	5	< 1	0.05	3.42	0.032
A35751	< 0.2	< 0.2	44	366	< 2	341	5	51	2.12	< 3	< 5	74	< 1	< 2	0.97	30	295	2.12	7	9	0.34	3.83	0.142
A35752	< 0.2	< 0.2	38	158	< 2	130	4	17	1.06	< 3	< 5	67	< 1	< 2	0.86	16	183	1.13	4	12	0.19	1.50	0.170
A35753	< 0.2	< 0.2	71	328	< 2	249	< 2	22	1.40	< 3	< 5	65	< 1	< 2	1.43	29	366	2.08	5	16	0.19	1.85	0.176
Z15943	< 0.2	< 0.2	< 1	99	< 2	5	< 2	1	0.03	< 3	< 5	20	< 1	< 2	22.3	< 1	4	0.06	< 1	1	< 0.01	0.86	0.024
A35754	< 0.2	< 0.2	20	261	< 2	159	3	19	1.44	< 3	< 5	64	< 1	< 2	1.05	17	283	1.77	5	15	0.18	2.05	0.206
A35755	< 0.2	< 0.2	13	244	2	93	< 2	17	1.68	< 3	< 5	68	< 1	< 2	1.06	17	157	1.69	4	18	0.23	1.98	0.227
A35756	< 0.2	< 0.2	96	523	< 2	114	9	49	2.46	< 3	< 5	46	< 1	< 2	2.86	28	186	3.11	7	4	0.16	2.89	0.320
A35757	< 0.2	< 0.2	103	753	< 2	219	5	74	3.60	< 3	< 5	33	< 1	< 2	2.23	42	596	4.62	9	3	0.14	4.79	0.266
Z15944											_		.						<u> </u>				ļ
A35758	< 0.2	< 0.2	135	467	< 2	392	< 2	39	2.03	< 3	< 5	41	< 1	< 2	2.01	42	456	3.17	6	3	0.17	2.55	0.271
A35759	< 0.2	< 0.2	103	446	< 2	166	< 2	37	2.37	< 3	< 5	55	< 1	< 2	2.52	33	309	3.21	6	4	0.31	2.65	0.352
A35760	< 0.2	< 0.2	25	335	< 2	690	< 2	16	1.83	< 3	< 5	78	< 1	< 2	0.96	44	1340	2.35	6	< 1	0.71	4.13	0.088
A35761	< 0.2	< 0.2	34	230	< 2	1060	< 2	13	2.02	< 3	< 5	9	< 1	3	0.56	56	2240	2.17	/	< 1	0.06	4.78	0.028
A35762	< 0.2	< 0.2	73	287	< 2	1000	< 2	22	3.77	< 3	< 5	/	< 1	< 2	0.82	69	1770	3.48	10	11	0.15	7.38	0.024
A35763	< 0.2	< 0.2	32	749	< 2	873	< 2	13	1.27	< 3	< 5	8	< 1	< 2	0.70	54	1510	2.68	4	< 1	0.18	4.12	0.028
A35764	< 0.2	< 0.2	32	741	< 2	991	< 2	12	1.33	< 3	< 5	10	< 1	3	0.61	57	1530	2.80	4	< 1	0.37	4.42	0.034
A35765	< 0.2	< 0.2	23	465	< 2	847 459	< 2	12	1.62	- 3	< 5	38	< 1	- 2	0.84	52 51	1650	2.74	11	< 1	0.75 2.94	4.58 6.24	0.047
A35766	< 0.2	< 0.2	107	499	< 2	458	2	40	3.62	< 3	< 5	146	< 1	< 2	1.34	51	1220	4.11	11	4		6.24	0.228
Z15945	0.2	< 0.2	105	513	< 2	507	12	43	3.36	< 3	< 5	119	< 1	< 2	1.46	53	1250	4.04	11	4	2.67	5.83	0.221
A35767 A35768	< 0.2	< 0.2	47	463 489	< 2	101 87	12 17	62 35	1.42	< 3 12	< 5	75 40	< 1	< 2	1.00	15	221 145	2.15	0	5	0.75 0.38	1.60	0.222
		< 0.2	16		< 2		0			7	< 5 < 5				1.08	9		1.75	11	22		1.14	+
A35769	< 0.2	< 0.2	97	850		85 349	5	79 121	2.45	- 3	< 5 < 5	132	< 1	< 2	2.89	32 39	160	4.64	11	23 10	0.83	2.61	0.319
A35770	< 0.2	0.2	58	772	< 2	348			3.12	< 3		142	< 1	< 2	1.92		732	4.73	!		2.13	4.17	0.243
A35771	0.3	< 0.2	24	667 541	< 2 10	171 323	24 11	176 52	1.11 2.23	< 3	< 5 < 5	90 121	- 1	< 2	1.25	16 27	215 647	2.48	6 10	20 5	0.59 1.87	2.07 3.30	0.245 0.162
A35772 Z15946	< 0.2	< 0.2	5	341	10	J23	11	J2	2.23	× 3	< υ	121	< 1	< 2	1.13	<u> </u>	047	2.00	10	3	1.07	3.30	0.102
	< 0.2	-02	28	421	4	155	20	92	1.76	- 3	< 5	144	- 1	- 2	0.88	15	322	2.08	7	6	1.17	1.83	0.249
A35773	< 0.2	< 0.2	6	361		155		92 67	1.76	< 3	< 5 < 5	97	< 1	< 2	0.88	7	223		7	8	0.86	1.83	0.249
A35774	< 0.2	< 0.2	U	301	< 2	88	20	07	1.40	\ 3	< 0	31	S 1	< Z	0.30	′	223	1.52	1'	U	0.00	1.24	0.223

Report:

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Со	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%		ppm	ppm	ppm		%		ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	-	5	1	1	-	0.01		2	0.01	1		0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35775	0.2	< 0.2	71	468	3	197	13	124	2.27	< 3	< 5	70	< 1	< 2	0.92	25	368	3.59	9	6	1.79	2.69	0.209
A35776	0.3	< 0.2	88	419	< 2	277	14	120	1.00	8	< 5	90	2	< 2	1.48	31	327	2.87	4	3	0.65	2.65	0.234
A35777	< 0.2	< 0.2	66	904	< 2	328	8	357	0.96	7	< 5	71	2	< 2	2.16	36	425	3.84	4	5	0.52	4.15	0.206
A35778	0.3	< 0.2	17	342	< 2	72	15	15	0.59	23	< 5	46	1	< 2	1.81	10	73	1.63	3	1	0.14	1.01	0.214
A35779	< 0.2	< 0.2	14	418	< 2	81	28	68	1.09	8	< 5	77	2	< 2	1.14	10	138	2.07	7	2	0.47	1.40	0.190
A35780	0.3	< 0.2	128	680	< 2	135	15	90	1.38	19	< 5	45	< 1	< 2	3.22	37	124	3.84	5	3	0.32	2.56	0.210
A35781	< 0.2	< 0.2	108	615	< 2	58	7	59	1.78	9	< 5	42	< 1	< 2	3.59	30	84	3.37	5	4	0.28	1.93	0.248
A35782	0.3	< 0.2	122	749	< 2	117	17	106	1.28	27	< 5	72	< 1	< 2	3.83	40	103	3.79	4	3	0.34	2.69	0.221
A35783	< 0.2	0.2	91	996	< 2	124	6	279	0.87	29	< 5	58	3	< 2	4.53	34	121	3.81	3	2	0.22	3.46	0.193
A35784	0.3	0.3	123	896	< 2	263	7	355	0.79	45	< 5	73	45	< 2	2.47	39	312	4.07	3	2	0.57	3.77	0.173
A35785	0.2	< 0.2	105	901	2	282	15	208	0.57	40	< 5	52	2	< 2	2.78	40	165	3.61	2	4	0.34	3.36	0.190
A35786	0.3	< 0.2	97	654	3	289	14	148	0.55	25	< 5	52	1	< 2	1.33	35	175	3.29	2	5	0.30	2.83	0.190
A35787	0.5	0.4	125	595	< 2	284	33	161	0.85	11	< 5	39	1	< 2	1.42	38	190	3.35	3	6	0.51	2.65	0.211
A35788	< 0.2	< 0.2	1	365	< 2	71	17	88	0.99	< 3	< 5	186	1		0.77	8	131	1.29	5	2	0.55	1.08	0.217
A35789	< 0.2	< 0.2	31	766	< 2	211	11	229	1.72	< 3	< 5	250	2	< 2	1.79	30	334	3.47	7	3	1.12	3.37	0.221
Z15947	< 0.2	< 0.2	< 1	82	< 2	< 1	2	3	0.01	< 3	< 5	18	< 1	< 2	20.1	< 1	< 2	0.05	< 1	1	< 0.01	0.65	0.020
A35790	< 0.2	< 0.2	< 1	289	< 2	87	27	100	1.05	< 3	< 5	213	< 1	< 2	1.09	9	159	1.30	4	4	0.53	1.28	0.180
A35791	< 0.2	< 0.2	1	218	< 2	53	24	62	1.24	7	< 5	136	4	< 2	1.90	5	76	0.97	4	14	0.42	0.87	0.209
A35792	< 0.2	< 0.2	< 1	169	< 2	48	37	55	1.25	< 3	< 5	106	1	< 2	1.76		76	0.71	5	11	0.40	0.72	0.208
A35793	< 0.2	< 0.2	< 1	158	< 2	42	40	63	1.25	6	< 5	186	< 1	< 2	1.42	5	59	0.65	4	4	0.46	0.62	0.220
Z15948																							<u> </u>
A35794	< 0.2	< 0.2	< 1	254	< 2	77	31	90	1.28	< 3	< 5	237	< 1	< 2	1.09	8	119	1.13	5	5	0.74	1.12	0.148
A35795	< 0.2	< 0.2	< 1	243	< 2	61	35	54	1.14	4	< 5	385	2	< 2	1.68	_	84	1.01	4	9	0.52	0.98	0.198
A35796	< 0.2	< 0.2	< 1	426	< 2	133	18	121	1.40	< 3	< 5	200	< 1		0.46		276	1.72	7	8	1.11	1.79	0.163
A35797	< 0.2	< 0.2	< 1		3	137	12	62	0.96	< 3	< 5	87	< 1		0.74	13	240	1.57	5	7	0.68	1.77	0.250
A35798	< 0.2	< 0.2	5		3	158	16	42	0.97	< 3	< 5	92	< 1	< 2	0.67	-	281	1.55	5	5	0.77	1.75	0.222
A35799	< 0.2	< 0.2	< 1		3	149	30	49	1.66	< 3	< 5	148	< 1		0.66	13	296	1.92	8	10	1.32	1.92	0.207
A35800	< 0.2	< 0.2	< 1	313	< 2	83	29	23	1.28	< 3	< 5	134	< 1		0.30	7	195	1.30	6	16	0.98	1.19	0.151
A35801	< 0.2	< 0.2	2	584	4	196	17	38	1.97	< 3	< 5	211	< 1		0.62	15	440	2.05	10	5	1.69	2.36	0.181
A35802	< 0.2	< 0.2	9		17	244	22	50	1.99	< 3	< 5	188	< 1		0.93		475	2.23	10	5	1.67	2.66	0.187
Z15949	< 0.2	< 0.2	13	596	4	248	26	48	1.99	< 3	< 5	183	< 1	< 2	1.14	-	471	2.29	11	5	1.67	2.67	0.175
A35803 A35804	< 0.2 < 0.2	< 0.2	30 37	395 511	< 2 < 2	426 501	14	51 43	2.04	< 3 < 3	< 5 < 5	101 55	< 1 < 1	< 2 < 2	1.08	39 42	714 872	3.05 3.45	6	2	1.95 2.01	3.47 4.45	0.124
A35804 A35805	< 0.2	< 0.2 < 0.2	< 1		3	102	25	26	2.13 1.21	7	< 5	151	< 1		0.46	0	263	1.38	6	9	0.88	1.34	0.203
A35806	< 0.2	< 0.2	<1		6	125	18	31	1.65	< 3	< 5	175	< 1	< 2	0.46	12	330	1.66	8	7	1.28	1.76	0.164
A35806 A35807	< 0.2	< 0.2	< 1	212	< 2	58	19	19	1.03	< 3	< 5	163	<1	< 2	0.30	5	144	0.99	5	4	0.74	0.85	0.159
A35807 A35808	< 0.2	< 0.2	1	676	< 2	216	16	41	1.94	< 3	< 5	144	<1		0.79	20	497	2.17	10	7	1.72	2.61	0.139
Z15950	- 0.2	- 0.2		57.0		_10		l'		1					5.75		,		l. <u>.</u>	·			5.2.13
A35809	< 0.2	< 0.2	3	630	3	203	11	46	2.00	< 3	< 5	104	< 1	< 2	0.70	19	506	2.46	11	9	1.96	2.55	0.144
A35810	< 0.2	< 0.2	18	559	< 2	127	25	38	1.71	< 3	< 5	234	< 1	< 2	1.39	16	270	2.36	9	23	1.55	1.92	0.192
A35811	< 0.2	< 0.2	124		< 2	141	8	85	3.03		< 5		2		6.11		137	6.92	15	62	3.98	4.37	0.097
A35812	< 0.2	< 0.2	3		2	28	57	19	0.76	< 3	< 5	165	< 1		0.70		68	0.81	3		0.47	0.49	0.222
A35813	< 0.2		5		3	143	19	43	1.64	< 3	< 5	146	< 1		0.71		320	1.89	9	8	1.51	1.92	0.158
A35814	< 0.2	< 0.2	4	438	< 2	123	13	32	1.56	< 3	< 5	92	< 1		0.43		294		8	4	1.24	1.61	0.201
A35815	< 0.2	< 0.2	48		3	117	15	61	1.92	< 3	< 5	228	< 1		0.40		263	2.41	11	5	1.69	1.87	0.202
A35816	< 0.2	< 0.2	15	293	< 2	111	17	34	1.27	< 3	< 5	80	< 1		0.43		233	1.37	6	< 1	0.91	1.34	0.239
A35817	< 0.2	_	81	448	< 2	829	< 2	34	2.49	< 3	< 5	39	< 1		0.97		1140	3.56	8	1	2.06	5.60	0.099
A35818	< 0.2		53	488	< 2	802	< 2	28	2.29	< 3	< 5	26	< 1	< 2	1.61		994	3.57	6	< 1	1.12	5.82	0.087
A35819	< 0.2	< 0.2	165	1110	< 2	204	14	79	3.33	< 3	< 5	767	1		6.38		289	6.86	14	67	3.69	5.43	0.284
A35820	< 0.2	< 0.2	74	742	< 2	607	4	50	2.71	< 3	< 5	158	1		3.76		805	4.96	10	32	2.27	5.68	0.133

Activation Laboratories Ltd. Report: A14-09949

	1.	1	1-	1	1	1	I	-	1	1.	-	1_	1_	I	1.	-	-		-				1
Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Be	Bi	Ca	Co	Cr	Fe	Ga	La	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35821	< 0.2	< 0.2	139	478	< 2	1020	< 2	26	2.48	< 3	< 5	14	< 1	< 2	0.92	64	1320	4.23	7	3	0.30	6.33	0.044
A35822	< 0.2	< 0.2	27	254	6	575	2	27	2.34	< 3	< 5	34	< 1	< 2	0.77	38	1060	2.59	7	< 1	2.34	4.72	0.141
A35823	< 0.2	< 0.2	35	399	4	198	15	43	1.90	< 3	< 5	123	< 1	< 2	0.49	17	437	2.22	10	4	1.59	2.41	0.209
A35824	< 0.2	< 0.2	6	520	3	326	8	54	2.56	< 3	< 5	139	< 1	< 2	0.61	25	690	2.76	11	2	2.28	3.69	0.209
A35825	< 0.2	< 0.2	9	304	4	133	25	36	1.50	< 3	< 5	134	< 1	< 2	0.48	11	313	1.70	8	1	1.06	1.68	0.217
Z15951	< 0.2	< 0.2	< 1	86	< 2	< 1	< 2	2	0.02	< 3	< 5	23	< 1	< 2	22.0	< 1	< 2	0.04	< 1	1	< 0.01	0.63	0.024
A35826	< 0.2	< 0.2	7	258	4	583	< 2	37	2.71	< 3	< 5	66	< 1	< 2	0.68	38	1120	2.92	9	1	2.62	4.93	0.149
A35827	< 0.2	< 0.2	128	248	< 2	951	2	25	2.95	< 3	< 5	25	< 1	< 2	0.68	61	1660	3.34	8	< 1	1.18	6.72	0.056
A35828	< 0.2	< 0.2	< 1	294	30	423	< 2	30	1.81	< 3	< 5	58	< 1	< 2	0.64	27	766	2.22	7	< 1	1.70	3.91	0.176
A35829	< 0.2	< 0.2	< 1	114	< 2	5	< 2	11	0.02	< 3	< 5	10	< 1	< 2	0.02	< 1	29	0.91	< 1	< 1	0.01	0.05	0.033
Z15952																							
A35830	< 0.2	< 0.2	2	192	3	534	< 2	34	3.08	< 3	< 5	82	< 1	< 2	0.46	44	1490	3.24	10	< 1	2.98	5.44	0.184
A35831	< 0.2	< 0.2	149	310	< 2	879	< 2	28	3.13	< 3	< 5	20	< 1	< 2	0.87	65	1630	4.17	9	< 1	1.65	6.90	0.090
A35832	< 0.2	< 0.2	39	526	< 2	1020	< 2	32	1.73	< 3	10	7	< 1	< 2	0.38	63	993	4.37	4	< 1	< 0.01	6.76	0.021
A35833	< 0.2	< 0.2	38	575	< 2	1010	< 2	38	2.64	< 3	8	7	< 1	2	0.65	64	1520	4.78	7	< 1	0.01	8.48	0.036
A35834	< 0.2	< 0.2	29	613	< 2	980	< 2	38	2.35	< 3	7	7	< 1	< 2	0.66	61	1340	4.65	5	< 1	0.01	8.09	0.043
Z15953	< 0.2	< 0.2	28	666	< 2	1010	< 2	39	2.40	< 3	8	8	< 1	2	0.72	64	1350	5.02	7	< 1	0.01	8.64	0.047

Results

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A35731	0.109	< 5	3.6	13	< 5	181	7	< 2	0.40	< 10	82	1	8	12	0.357	< 5
A35732	0.045	< 5	2.2	14	< 5	19	2	< 2	0.03	< 10	23	< 1	2	2	0.454	< 5
A35733	0.034	< 5	3.7	15	< 5	19	2	< 2	0.05	< 10	41	< 1	4	3	0.629	< 5
A35734	0.034	< 5	3.6	13	< 5	20	< 1	< 2	0.07	< 10	46	< 1	4	5	0.473	< 5
A35735	0.037	< 5	5.0	5	< 5	28	< 1	< 2	0.07	< 10	45	< 1	5	3	0.078	< 5
A35736	0.032	< 5	7.1	15	< 5	19	4	< 2	0.11	< 10	60	< 1	4	2	0.082	< 5
Z15942																510
A35737	0.040	< 5	1.8	< 5	< 5	85	2	< 2	0.21	14	40	< 1	8	19	0.011	< 5
A35738	0.207	< 5	4.5	10	< 5	399	4	< 2	0.52	< 10	161	2	15	6	0.345	< 5
A35739	0.161	< 5	5.5	9	< 5	269	8	< 2	0.49	< 10	116	< 1	12	7	0.151	< 5
A35740	0.025	< 5	6.4	12	< 5	19	2	< 2	0.19	< 10	63	< 1	8	5	0.073	< 5
A35741	0.003	< 5	4.2	6	< 5	10	3	< 2	0.05	14	18	< 1	3	17	0.037	< 5
A35742	0.010	< 5	7.4	20	< 5	9	1	< 2	0.11	17	50	< 1	5	11	0.109	< 5
A35743	0.005	< 5	5.8	9	< 5	6	3	< 2	0.07	23	24	< 1	3	15	0.052	< 5
A35744	< 0.001	< 5	2.9	< 5	< 5	8	< 1	< 2	0.04	17	13	< 1	1	10	0.020	< 5
A35745	0.013	< 5	3.8	5	< 5	12	2	< 2	0.05	22	19	< 1	7	11	0.014	< 5
A35746	0.079	< 5	5.4	12	< 5	14	4	< 2	0.14	< 10	56	2	5	3	0.044	< 5
A35747	0.003	< 5	4.3	33	< 5	3	< 1	< 2	0.03	< 10	41	2	< 1	1	0.271	< 5
A35748	0.016	6	1.8	34	< 5	2	< 1	< 2	0.02	< 10	39	< 1	1	< 1	0.219	< 5
A35749	0.033	< 5	7.7	18	< 5	10	2	< 2	0.17	< 10	79	< 1	5	3	0.066	< 5
A35750	0.010	< 5	1.2	29	< 5	3	< 1	< 2	0.05	< 10	32	3	< 1	< 1	0.266	< 5
A35751	0.039	< 5	3.4	10	< 5	15	4	< 2	0.10	< 10	38	< 1	3	2	0.111	< 5
A35752	0.036	< 5	2.4	5	< 5	19	< 1	< 2	0.03	< 10	24	< 1	4	2	0.092	< 5
A35753	0.052	< 5	3.7	10	< 5	36	2	< 2	0.22	< 10	50	2	6	9	0.203	< 5
Z15943	0.006	< 5	0.1	< 5	< 5	61	< 1	< 2	< 0.01	< 10	< 1	< 1	2	< 1	0.003	< 5
A35754	0.025	< 5	3.3	12	< 5	34	< 1	< 2	0.04	< 10	33	< 1	4	3	0.053	< 5
A35755	0.007	< 5	3.6	< 5	< 5	41	< 1	< 2	0.04	< 10	33	< 1	5	3	0.041	< 5
A35756	0.026	< 5	10.4	< 5	< 5	43	4	< 2	0.11	< 10	76	< 1	5	3	0.313	< 5
A35757	0.023	< 5	13.6	17	< 5	40	2	< 2	0.21	< 10	115	< 1	7	3	0.297	< 5
Z15944																1200
A35758	0.020	< 5	9.4	14	< 5	39	3	< 2	0.11	< 10	67	< 1	4	3	0.494	< 5
A35759	0.027	< 5	11.6	10	< 5	58	2	< 2	0.12	< 10	81	1	5	3	0.418	< 5
A35760	0.010	6	3.1	42	< 5	13	< 1	< 2	0.05	< 10	36	< 1	1	1	0.204	< 5
A35761	0.016	10	2.2	72	< 5	8	< 1	2	0.02	< 10	39	1	1	< 1	0.352	< 5
A35762	0.103	9	7.2	58	< 5	13	< 1	< 2	0.05	< 10	75	1	3	1	0.492	< 5
A35763	0.009	8	1.9	43	< 5	13	< 1	< 2	0.03	< 10	24	2	2	1	0.276	< 5
A35764	0.007	6	1.2	44	< 5	14	< 1	< 2	0.03	< 10	21	2	3	1	0.188	< 5
A35765	0.009	6	1.5	54	< 5	15	< 1	< 2	0.03	< 10	25	< 1	1	1	0.205	< 5
A35766	0.027	6	9.3	28	< 5	27	1	< 2	0.13	< 10	90	< 1	5	3	0.331	< 5
Z15945	0.017	7	9.6	39	< 5	27	2	< 2	0.12	< 10	88	< 1	5	3	0.363	< 5
A35767	0.007	< 5	6.2	7	< 5	26	3	< 2	0.05	< 10	28	< 1	6	23	0.231	< 5
A35768	0.004	< 5	5.4	< 5	< 5	31	4	< 2	0.02	13	16	1	6	39	0.129	< 5
A35769	0.053	< 5	17.5	< 5	< 5	51	< 1	< 2	0.19	< 10	115	5	11	13	0.351	< 5
A35770	0.034	< 5	13.0	23	< 5	33	3	< 2	0.19	< 10	100	< 1	7	8	0.284	< 5
A35771	0.006	< 5	7.9	8	< 5	41	< 1	< 2	0.03	13	23	< 1	10	112	0.124	< 5
A35772	0.014	< 5	4.6	20	< 5	19	1	< 2	0.09	13	45	< 1	6	5	0.035	< 5
Z15946																519
A35773	0.013	< 5	4.3	9	< 5	24	1	< 2	0.07	18	33	< 1		9	0.210	< 5
A35774	0.006	< 5	4.1	6	< 5	12	3	< 2	0.05	20	19	< 1	3	6	0.049	< 5

Repoi	
′	Zr ppi
ma	gg

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-A
A35775	0.024	< 5	5.3	14	< 5	22	4	< 2	0.15	< 10	52	< 1	3	6	0.678	< 5
A35776	0.013	< 5	3.5	10	< 5	43	< 1	< 2	0.05	< 10	29	< 1	9	30	0.590	< 5
A35777	0.024	< 5	6.8	14	< 5	52	< 1	< 2	0.04	< 10	40	< 1	14	16	0.455	< 5
A35778	0.003	< 5	3.9	< 5	< 5	64	< 1	< 2	< 0.01	< 10	12	< 1	15	81	0.406	< 5
A35779	0.005	< 5	5.6	< 5	< 5	35	2	< 2	0.02	11	19	< 1	7	27	0.161	< 5
A35780	0.019	< 5	10.3	< 5	< 5	72	1	< 2	0.07	< 10	63	< 1	12	13	0.920	< 5
A35781	0.020	< 5	10.3	< 5	< 5	89	2	< 2	0.09	< 10	67	< 1	12	10	0.690	< 5
A35782	0.026	< 5	8.9	< 5	< 5	108	3	< 2	0.05	< 10	52	< 1	17	18	1.02	7
A35783	0.030	< 5	8.3	< 5	< 5	154	< 1	< 2	0.03	< 10	44	< 1	20	10	0.653	< 5
A35784	0.029	< 5	4.7	10	< 5	109	1	< 2	0.06	< 10	35	< 1	12	14	0.689	< 5
A35785	0.057	< 5	3.5	< 5	< 5	142	< 1	< 2	0.03	< 10	21	< 1	17	10	0.903	< 5
A35786	0.024	< 5	3.3	< 5	< 5	62	< 1	< 2	0.02	< 10	20	< 1	10	15	0.804	< 5
A35787	0.023	< 5	2.9	< 5	< 5	85	< 1	< 2	0.04	< 10	23	< 1	9	15	1.00	< 5
A35788	0.003	< 5	2.9	< 5	< 5	28	< 1	< 2	0.02	< 10	13	< 1	4	10	0.017	< 5
A35789	0.046	< 5	8.2	11	< 5	47	2	< 2	0.09	< 10	57	< 1	11	9	0.144	< 5
Z15947	0.005	< 5	< 0.1	< 5	< 5	53	< 1	< 2	< 0.01	< 10	< 1	< 1	1	< 1	0.004	< 5
A35790	0.002	< 5	2.5	< 5	< 5	27	< 1	< 2	0.02	22	16	< 1	4	8	0.014	< 5
A35791	0.009	< 5	1.3	< 5	< 5	59	< 1	< 2	< 0.01	15	9	< 1	6	8	0.042	< 5
A35792	0.005	< 5	1.4	< 5	< 5	49	1	< 2	< 0.01	21	9	< 1	5	7	0.010	< 5
A35793	0.002	< 5	1.0	< 5	< 5	44	< 1	< 2	0.01	26	8	< 1	3	7	0.011	< 5
Z15948																1230
A35794	0.001	< 5	2.2	< 5	< 5	36	< 1	< 2	0.03	19	16	< 1	3	7	0.008	< 5
A35795	0.043	< 5	1.7	< 5	< 5	63	< 1	< 2	0.01	16	9	< 1	8	8	0.019	< 5
A35796	0.006	< 5	4.5	9	< 5	17	< 1	< 2	0.05	17	23	< 1	5	8	0.006	< 5
A35797	0.005	< 5	3.2	7	< 5	27	2	< 2	0.03	12	19	< 1	6	11	0.011	< 5
A35798	0.006	< 5	3.5	10	< 5	21	1	< 2	0.04	13	22	< 1	6	22	0.019	< 5
A35799	0.010	< 5	4.1	9	< 5	27	2	< 2	0.06	33	26	< 1	4	13	0.006	< 5
A35800	0.007	< 5	2.3	< 5	< 5	16	1	< 2	0.04	34	17	< 1	3	8	0.002	< 5
A35801	0.004	< 5	5.6	14	< 5	15	2	< 2	0.06	16	31	1	5	11	0.004	< 5
A35802	0.007	< 5	5.6	15	< 5	25	2	< 2	0.07	13	34	< 1	5	7	0.048	< 5
Z15949	0.007	< 5	5.9	12	< 5	25	4	< 2	0.07	13	34	< 1	5	7	0.057	< 5
A35803	0.003	< 5	3.5	17	< 5	22	< 1	< 2	0.12	< 10	49	< 1	4	4	0.400	15
A35803 A35804	0.014	< 5	5.3	25	< 5	31	< 1	< 2	0.12	< 10	59	< 1	4	4	0.400	< 5
A35805	0.012	< 5	3.5	8	< 5	16	< 1	< 2	0.12	18	19	< 1	3	9	0.012	< 5
A35805 A35806	0.004	< 5	3.7	12	< 5	13	2	< 2	0.04	16	25	< 1	3	9	0.012	< 5
A35807	0.005	< 5	1.8	< 5	< 5	13	< 1	< 2	0.05	17	11	< 1	2	3	0.004	< 5
	0.005	< 5	5.2	12	< 5	40	3	< 2	0.02	19	39	1	8	9	-	< 5
A35808	0.010	< 5	J.Z	12	< 5	40	3	< 2	0.08	19	39		0	9	0.013	_
Z15950	0.016	. 5	F	16	. 5	20	3	. 2	0.12	12	44	- 1		0	0.012	529
A35809	0.016	< 5	5.5	16	< 5	28		< 2	0.12	12	44	< 1	5	9	0.013	< 5
A35810	0.047	< 5	4.1	9	< 5	142	5	< 2	0.24	15	46	< 1	6	28	0.042	< 5
A35811	0.063	< 5	4.5	< 5	< 5	1030	7	< 2	0.54	< 10	157	< 1	19	11	0.220	< 5
A35812	0.017	< 5	1.1	< 5	< 5	50	< 1	< 2	0.04	26	8	< 1	5	17	0.009	< 5
A35813	0.020	< 5	4.2	11	< 5	51	3	< 2	0.11	12	34	1	5	12	0.016	< 5
A35814	0.007	< 5	3.5	11	< 5	19	2	< 2	0.06	14	25	< 1	3	5	0.007	< 5
A35815	0.016	< 5	6.8	10	< 5	16	< 1	< 2	0.15	13	45	< 1	3	5	0.047	< 5
A35816	0.005	< 5	3.4	10	< 5	19	3	< 2	0.06	14	21	< 1	2	7	0.012	< 5
A35817	0.007	7	4.2	28	< 5	24	2	< 2	0.10	< 10	61	< 1	2	2	0.327	< 5
A35818	0.009	5	6.3	23	< 5	55	3	< 2	0.07	< 10	59	< 1	3	2	0.355	< 5
A35819	0.180	< 5	5.9	11	< 5	749	3	< 2	0.34	24	140	2	69	5	0.036	< 5
A35820	0.097	< 5	5.5	20	< 5	385	4	< 2	0.30	< 10	92	< 1	12	7	0.221	< 5

Report:

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Те	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
A35821	0.013	6	4.3	34	< 5	36	3	< 2	0.06	< 10	65	< 1	2	3	0.551	< 5
A35822	0.008	< 5	2.8	33	< 5	44	< 1	< 2	0.12	< 10	54	< 1	1	2	0.057	< 5
A35823	0.010	< 5	5.1	12	< 5	33	2	< 2	0.09	13	37	< 1	3	8	0.027	< 5
A35824	0.015	< 5	5.7	21	< 5	11	6	< 2	0.11	12	48	< 1	4	6	0.008	< 5
A35825	0.005	< 5	3.5	9	< 5	25	4	< 2	0.08	24	26	< 1	3	9	0.010	< 5
Z15951	0.006	< 5	< 0.1	< 5	< 5	59	< 1	< 2	< 0.01	< 10	< 1	< 1	1	< 1	0.002	< 5
A35826	0.006	< 5	3.2	29	< 5	11	2	< 2	0.13	< 10	60	< 1	1	2	0.013	< 5
A35827	0.009	7	7.5	52	< 5	10	3	< 2	0.10	< 10	88	< 1	1	1	0.514	< 5
A35828	0.002	< 5	2.9	18	< 5	11	< 1	< 2	0.11	< 10	41	< 1	2	2	0.005	< 5
A35829	< 0.001	< 5	< 0.1	< 5	< 5	1	< 1	< 2	< 0.01	< 10	1	< 1	< 1	< 1	< 0.001	< 5
Z15952																1190
A35830	0.010	7	4.4	42	< 5	7	2	< 2	0.16	< 10	78	< 1	< 1	1	0.005	< 5
A35831	0.012	8	5.5	54	< 5	8	2	< 2	0.12	< 10	83	< 1	1	2	0.636	< 5
A35832	0.006	< 5	2.7	30	< 5	12	2	< 2	0.04	< 10	45	< 1	< 1	2	0.219	< 5
A35833	0.009	7	5.4	49	< 5	11	< 1	< 2	0.07	< 10	69	< 1	1	2	0.170	10
A35834	0.006	6	4.6	33	< 5	8	3	< 2	0.06	< 10	58	< 1	1	2	0.139	< 5
Z15953	0.008	6	4.9	42	< 5	9	2	< 2	0.07	< 10	60	< 1	1	2	0.135	< 5

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	Ť		ppm	ppm		ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%
Lower Limit		0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP		AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-4 Meas			6350	140	316	35	38	68	2.65	98	< 5	24	1	13	0.90	13	53	2.86	12	51	1.79	1.59	0.128
GXR-4 Cert			6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01		64.0	3.09	20.0	64.5	4.01	1.66	0.564
GXR-6 Meas	0.3		68	1050	< 2	21	87	119	6.92	221	< 5	1030	< 1	< 2	0.14	13	78	5.23	18	9	1.24	0.40	0.090
GXR-6 Cert	1.30		66.0	1010		27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	13.9	1.87	0.609	0.104
SAR-M (U.S.G.S.)		_	346	4670	13	38	986	967	1.22	40		225	1	< 2	0.31	10	85	2.76	6	54	0.33	0.36	0.042
Meas	0.04	5.07		5000	40.4	44.5	000	000.0	0.00	00.0		004	0.00	4.04	0.04	40.70	70.7	0.00	47	F7.4	0.04	0.50	1 1 1 1 5
SAR-M (U.S.G.S.) Cert	3.64	5.27	331.0000	5220	13.1	41.5	982	930.0	6.30	38.8		801	2.20	1.94	0.61	10.70	79.7	2.99	17	57.4	2.94	0.50	1.140
OxD108 Meas																							
OxD108 Cert																							$\overline{}$
OxD108 Meas														<u> </u>							1		
OxD108 Cert																					t		†
OxD108 Meas													l								1	l	†
OxD108 Cert	<u> </u>						<u> </u>						<u> </u>								1		
OxD108 Meas																							
OxD108 Cert	i						i	İ						1							1		
OREAS 204 Meas																							
OREAS 204 Cert																							
OREAS 204 Meas																							
OREAS 204 Cert																							
OREAS 204 Meas																							
OREAS 204 Cert																							
OREAS 204 Meas																							
OREAS 204 Cert																							
A35739 Orig																							
A35739 Dup																							
A35749 Orig																							
A35749 Dup																							
A35755 Orig	< 0.2	< 0.2	12	243	2	93	< 2	17	1.67	< 3	< 5	67	< 1	< 2	1.05	17	156	1.68	5	18	0.23	1.96	0.223
A35755 Dup	< 0.2	< 0.2	13	246	2	94	< 2	18	1.70	< 3	< 5	69	< 1	< 2	1.07	17	159	1.71	4	18	0.23	2.00	0.231
A35756 Orig	< 0.2	< 0.2	95	522	< 2	114	8	49	2.45	< 3	< 5	46	< 1	< 2	2.86	28	186	3.10	7	4	0.16	2.88	0.321
A35756 Dup	< 0.2	< 0.2	96	524	< 2	114	9	49	2.47	< 3	< 5	46	< 1	< 2	2.87	28	187	3.11	7	4	0.17	2.89	0.320
Z15944 Orig														ļ							<u> </u>		<u> </u>
Z15944 Dup																					ļ		↓
A35758 Orig	< 0.2		135	467	< 2	392	< 2	39	2.03	< 3	< 5	41	< 1	< 2	2.01	42	456	3.17	6	3	0.17	2.55	0.271
A35758 Split	< 0.2	< 0.2	136	452	< 2	378	< 2	38	1.99	< 3	< 5	39	< 1	< 2	1.93	40	443	3.14	5	3	0.17	2.49	0.262
A35770 Orig																					ļ		—
A35770 Dup							ļ	ļ	ļ.,			L	L								ļ	ļ	
A35775 Orig	0.2	< 0.2	71	468	3	197	13	124	2.27	< 3	< 5	70	< 1	< 2	0.92	25	368	3.59	9	6	1.79	2.69	0.209
A35775 Split	0.2	< 0.2	66	434	2	180	14	115	2.13	< 3	< 5	88	< 1	< 2	0.84	23	340	3.37	8	6	1.69	2.51	0.191
A35779 Orig														ļ							<u> </u>		
A35779 Dup					_		ļ														<u> </u>		1
A35785 Orig	0.2			901	2	282	15	208		40	< 5	52	2	< 2	2.78	40	165	3.61	2	4	0.34	3.36	0.190
A35785 Split	0.2	< 0.2	102	875	< 2	273	16	200	0.55	38	< 5	78	2	< 2	2.69	39	154	3.45	2	3	0.32	3.26	0.181
A35789 Orig																					<u> </u>		
A35789 Dup		0.5		450		40	00	0.4	1.00		<u> </u>	101	 	<u> </u>	1.00						1	0.00	10000
A35793 Orig	< 0.2		< 1	156	< 2	42	39	61		8	< 5	181	< 1	< 2	1.39		58	0.64	4	4	0.45	0.60	0.214
A35793 Dup	< 0.2		< 1	161	< 2	42	41	64	1.28	3	< 5	191	< 1	< 2	1.44	5	60	0.67	4	4	0.47	0.63	0.226
A35795 Orig	< 0.2	< 0.2	< 1	243	< 2	61	34	54	1.13	5	< 5	384	2	< 2	1.68	б	85	1.02	4	9	0.52	0.98	0.198

Report:

A14-09949

Analyte Symbol	Ag	Cd	Cu	Mn	Мо	Ni	Pb	Zn	Al	As	В	Ва	Ве	Bi	Ca	Со	Cr	Fe	Ga	La	К	Mg	Na
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	%	%						
Lower Limit	0.2	0.2	1	1	2	1	2	1	0.01	3	5	1	1	2	0.01	1	2	0.01	1	1	0.01	0.01	0.001
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
A35795 Dup	< 0.2	< 0.2	< 1	244	< 2	61	35	55	1.14	3	< 5	386	2	< 2	1.68	6	83	1.01	4	9	0.52	0.98	0.197
A35800 Orig																							
A35800 Dup																							
Z15950 Orig																							
Z15950 Dup																							
A35811 Orig	< 0.2	< 0.2	124	1130	< 2	141	8	85	3.03	< 3	< 5	199	2	< 2	6.11	38	137	6.92	15	62	3.98	4.37	0.097
A35811 Split	< 0.2	< 0.2	128	1150	< 2	144	8	89	3.09	< 3	< 5	134	2	< 2	6.23	39	139	7.09	16	52	4.09	4.47	0.089
A35818 Orig																							
A35818 Dup																							
A35821 Orig	< 0.2	< 0.2	139	478	< 2	1020	< 2	26	2.48	< 3	< 5	14	< 1	< 2	0.92	64	1320	4.23	7	3	0.30	6.33	0.044
A35821 Split	< 0.2	< 0.2	139	492	< 2	1000	< 2	27	2.55	< 3	< 5	15	< 1	< 2	0.98	63	1360	4.26	7	3	0.30	6.59	0.048
A35822 Orig	< 0.2	< 0.2	27	254	6	571	3	27	2.32	< 3	< 5	34	< 1	< 2	0.78	38	1050	2.57	7	< 1	2.32	4.69	0.142
A35822 Dup	< 0.2	< 0.2	27	254	6	579	2	28	2.36	< 3	< 5	33	< 1	< 2	0.76	37	1060	2.61	7	< 1	2.35	4.75	0.140
Z15952 Orig																							
Z15952 Dup																							
A35834 Orig	< 0.2	< 0.2	29	613	< 2	980	< 2	38	2.35	< 3	7	7	< 1	< 2	0.66	61	1340	4.65	5	< 1	0.01	8.09	0.043
A35834 Split	< 0.2	< 0.2	29	626	< 2	999	< 2	38	2.40	< 3	7	7	< 1	2	0.68	62	1360	4.71	6	< 1	0.01	8.26	0.043
A35834 Orig	< 0.2	< 0.2	29	615	< 2	987	< 2	38	2.36	6	7	7	< 1	< 2	0.66	61	1340	4.67	6	< 1	0.01	8.11	0.042
A35834 Dup	< 0.2	< 0.2	29	612	< 2	972	< 2	38	2.34	< 3	7	8	< 1	< 2	0.67	61	1340	4.63	5	< 1	0.01	8.07	0.045
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	9	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.014
Method Blank	< 0.2	< 0.2	< 1	< 1	< 2	< 1	< 2	< 1	< 0.01	< 3	< 5	11	< 1	< 2	< 0.01	< 1	< 2	< 0.01	< 1	< 1	< 0.01	< 0.01	0.016

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
GXR-4 Meas	0.113	< 5	6.4	7	6	74	6	< 2	0.14	< 10	77	14	12	9	1.69	
GXR-4 Cert	0.120	4.80	7.70	5.60	5.60	221	0.970	3.20	0.29	6.20	87.0	30.8	14.0	186	1.77	
GXR-6 Meas	0.030	< 5	17.4	< 5	< 5	31	< 1	< 2		< 10	171	< 1	5	9	0.014	
GXR-6 Cert	0.0350	3.60	27.6	0.940	1.70	35.0	0.0180	2.20		1.54	186	1.90	14.0	110	0.0160	
SAR-M (U.S.G.S.) Meas	0.061	< 5	3.6	< 5	< 5	34	2	< 2	0.06	< 10	37	5	24			
SAR-M (U.S.G.S.) Cert	0.07	6.0	7.83	0.39	2.76	151	0.96	2.7	0.38	3.57	67.2	9.78	28.00			
OxD108 Meas																392
OxD108 Cert																414.000
OxD108 Meas																423
OxD108 Cert																414.000
OxD108 Meas																404
OxD108 Cert																414.000
OxD108 Meas																418
OxD108 Cert																414.000
OREAS 204 Meas																1050

Report:

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Те	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
OREAS 204 Cert																4040.000
OREAS 204 Meas	+	1	<u> </u>			-	-		<u> </u>			<u> </u>	-		<u> </u>	1043.000 1070
OREAS 204 Cert																1070
ONLAG 204 OCH																1043.000
OREAS 204 Meas																1000
OREAS 204 Cert																1043.000
OREAS 204 Meas	+															1010
OREAS 204 Cert																
																1043.000
A35739 Orig																< 5
A35739 Dup																< 5
A35749 Orig																< 5
A35749 Dup																< 5
A35755 Orig	0.007	< 5	3.5	< 5	< 5	40	< 1	< 2	0.04	< 10	32	< 1	5	3	0.041	
A35755 Dup	0.007	< 5	3.6	< 5	< 5	41	< 1	< 2	0.04	< 10	33	< 1	5	3	0.041	
A35756 Orig	0.026	< 5	10.3	< 5	< 5	42	2	< 2	0.11	< 10	76	< 1	5	3	0.314	
A35756 Dup	0.025	< 5	10.4	< 5	< 5	43	5	< 2	0.11	< 10	76	< 1	5	3	0.313	
Z15944 Orig																1160
Z15944 Dup											-					1240
A35758 Orig	0.020	< 5	9.4	14	< 5	39	3	< 2	0.11	< 10	67	< 1	4	3	0.494	< 5
A35758 Split	0.020	< 5	9.1	13	< 5	38	2	< 2	0.11	< 10	66	< 1	4	2	0.486	< 5
A35770 Orig	-		-						-			-				< 5
A35770 Dup	0.004	<u> </u>	- 0		<u> </u>	00			0.45	40		.			0.070	< 5
A35775 Orig	0.024	< 5	5.3	14	< 5	22 20	4	< 2	0.15	< 10	52	< 1	3	6	0.678	< 5
A35775 Split	0.023	< 5	4.8	10	< 5	20	3	< 2	0.14	< 10	48	< 1	3	6	0.628	< 5
A35779 Orig																< 5 < 5
A35779 Dup A35785 Orig	0.057	< 5	3.5	< 5	< 5	142	< 1	< 2	0.03	< 10	21	< 1	17	10	0.903	< 5
A35785 Ong A35785 Split	0.056	< 5	3.3	< 5	< 5	140	< 1	< 2	0.03	< 10	19	< 1	17	9	0.876	< 5
A35789 Orig	0.030	\ 3	5.5	\ 3	\ J	140	'	\ 2	0.02	< 10	19	<u> </u>	17	3	0.670	< 5
A35789 Dup	+	+														< 5
A35793 Orig	0.002	< 5	1.0	< 5	< 5	43	< 1	< 2	0.01	25	8	< 1	3	7	0.011	1
A35793 Dup	0.002	< 5	1.1	< 5	< 5	45	2	< 2	0.01	27	8	< 1	3	7	0.011	1
A35795 Orig	0.043	< 5	1.7	< 5	< 5	63	3	< 2	0.01	15	9	< 1	8	8	0.019	1
A35795 Dup	0.043	< 5	1.7	< 5	< 5	63	< 1	< 2	0.01	16	9	< 1	8	8	0.019	
A35800 Orig																< 5
A35800 Dup																< 5
Z15950 Orig															1	536
Z15950 Dup																521
A35811 Orig	0.063	< 5	4.5	< 5	< 5	1030	7	< 2	0.54	< 10	157	< 1	19	11	0.220	< 5
A35811 Split	0.024	< 5	4.4	< 5	< 5	1050	3	< 2	0.50	< 10	158	< 1	19	10	0.223	< 5
A35818 Orig																< 5
A35818 Dup	1	1		1						İ					1	< 5
A35821 Orig	0.013	6	4.3	34	< 5	36	3	< 2	0.06	< 10	65	< 1	2	3	0.551	< 5
A35821 Split	0.014	7	4.6	33	< 5	36	4	< 2	0.07	< 10	65	< 1	2	3	0.548	< 5
A35822 Orig	0.008	5	2.8	34	< 5	44	< 1	< 2	0.12	< 10	54	< 1	1	2	0.056	
A35822 Dup	0.008	< 5	2.8	33	< 5	44	2	< 2	0.12	< 10	54	< 1	1	2	0.057	

Activation Laboratories Ltd.	
------------------------------	--

Report:

Analyte Symbol	Р	Sb	Sc	Se	Sn	Sr	Te	TI	Ti	U	V	W	Υ	Zr	S	Au
Unit Symbol	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppb
Lower Limit	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	5
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-AA
Z15952 Orig																1190
Z15952 Dup																1190
A35834 Orig	0.006	6	4.6	33	< 5	8	3	< 2	0.06	< 10	58	< 1	1	2	0.139	< 5
A35834 Split	0.006	6	4.8	36	< 5	8	< 1	< 2	0.07	< 10	59	< 1	1	2	0.142	< 5
A35834 Orig	0.006	5	4.6	34	< 5	8	3	< 2	0.06	< 10	58	< 1	1	2	0.138	
A35834 Dup	0.006	6	4.7	32	< 5	8	3	< 2	0.07	< 10	58	< 1	1	2	0.140	
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank																< 5
Method Blank	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	1
Method Blank	< 0.001	< 5	< 0.1	< 5	< 5	< 1	< 1	< 2	< 0.01	< 10	< 1	< 1	< 1	< 1	< 0.001	1