

GEOCHEMICAL SAMPLING REPORT

on the

FANDORA GOLD PROPERTY

Tenure Nos. 508912, 537995 and 606353

Alberni Mining Division

NTS: 92E/4E, 5E

BCGS Map Sheets: 092F022

Latitude 49° 14' 28" N; Longitude 125° 41' 17" W

UTM (NAD 83 Zone 10N): 5 457 730 N; 304 350 E

Field Work Period: July 7 to July 26, 2014

Owner / Operator:

**Selkirk Metals Corp.
200-580 Hornby Street
Vancouver, BC V6C 3B6**

Author: Benjamin Eggers, P. Geo.

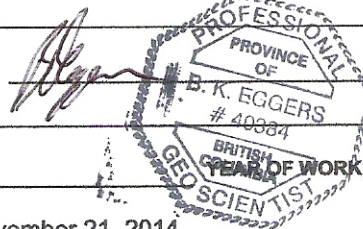
November 22, 2014 (Revised August 17, 2015)

TYPE OF REPORT [type of survey(s)]: GEOCHEMICAL SAMPLING REPORT

TOTAL COST: \$41,959.00

AUTHOR(S): Ben Eggers

SIGNATURE(S):



NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-8-265

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): Event #5531559 / November 21, 2014

PROPERTY NAME: FANDORA

CLAIM NAME(S) (on which the work was done): 508912, 537995 and 606353

COMMODITIES SOUGHT: Au

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092F 041

MINING DIVISION: Alberni

NTS/BCGS: 92F/4E, 5E / 092F022

LATITUDE: 49 ° 14 ' 36 " LONGITUDE: 125 ° 41 ' 20 " (at centre of work)

OWNER(S):

1) Selkirk Metals Corp.

2) _____

MAILING ADDRESS:

200-580 Hornby Street

Vancouver, BC V6C 3B6

OPERATOR(S) [who paid for the work]:

1) Selkirk Metals Corp.

2) _____

MAILING ADDRESS:

200-580 Hornby Street

Vancouver, BC V6C 3B6

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

The Pandora occurrence is underlain by andesitic tuff and breccia of the pre-Jurassic Westcoast Complex. The vein system is hosted by andesites and basalts of the Nitinat Formation of the Sicker Group Volcanics and has been altered to greenstone by Jurassic plutonism including a coarse gabbrodiorite.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 26139, 29325, 31379, 32456, 34601

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil 319 samples / 36 element ICP-MS / AQ201	508912, 537995, 606353		\$33,790.62
Silt			
Rock 21 samples / 36 element ICP-MS / AQ201	508912, 537995, 606353		\$2,233.49
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying Acme Analytical Labs: 340 samples	see above		\$5,934.89
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST:	\$41,959.00

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SECTION A: REPORT

INTRODUCTION:

The Pandora Gold Property covers mesothermal, gold bearing quartz veins situated along andesite dykes and in shear zones. The Property is located on the west coast of Vancouver Island, British Columbia and is owned by Selkirk Metals Corp. (the “Company”) of Vancouver, BC. This report documents the program of soil and rock chip sampling undertaken by the Company in July 2014. The Pandora property had not until recently been subjected to modern exploration methods as previous exploration work was primarily trenching and drifting on the known vein system. Geochemical sampling programs were conducted in 2009, 2011 and 2013 and the results confirmed the presence of the gold bearing quartz veins and identified stream catchment areas with anomalous gold values in stream sediment. Multiple gold in soil anomalies were identified along strike and sub-parallel to the known vein system in new areas for exploration. The 2014 program was designed to expand on the results of 2009 - 2013 work by targeting the newly identified anomalous gold in soil trends and extended the sampling grid established in 2013 further to the southwest, along strike from the old Pandora workings, and to the southeast to test for sub-parallel mineralized vein systems.

PROPERTY:

The Pandora Gold Property is 100% owned by Selkirk Metals Corp., a wholly-owned subsidiary of Imperial Metals Corporation. Selkirk acquired its interest as a result of its acquisition in 2007 and subsequent amalgamation in 2009 with Doublestar Resources Ltd.

The property is located 19 km northeast of Tofino, BC near the head of Tranquil Inlet on the west side of Vancouver Island (Figure 14-1) and consists of 24 mineral tenures (5 Crown granted mineral claims and 19 cell claims / 239 cells) totaling 244 units and covering a gross area of 5,119.70 ha (Figure 14-3.4).

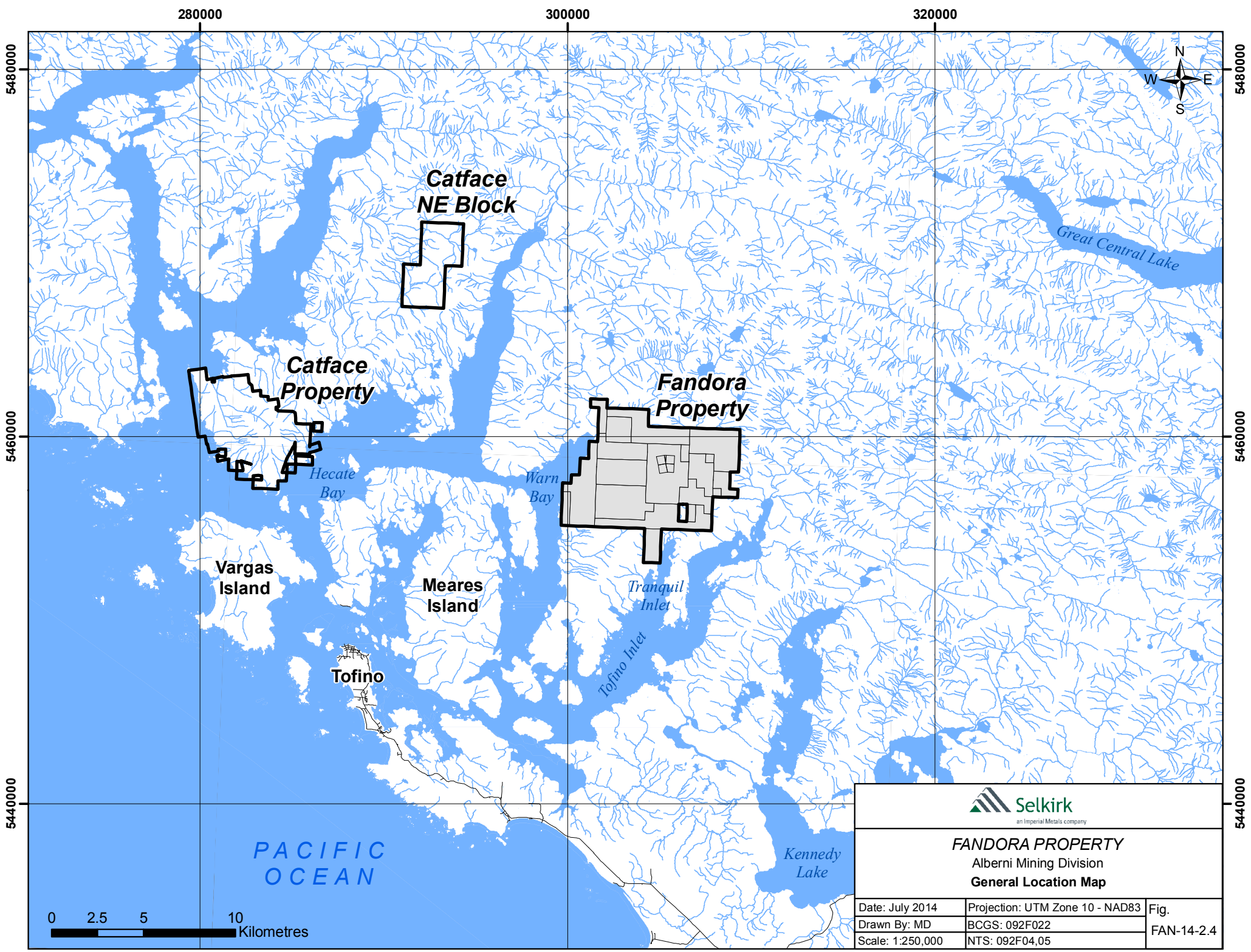
The details of the mineral tenures that comprise the Property are set out in Section B of this report. The “good to” dates shown are based on the Statement of Exploration and Development Work registered on November 21, 2014 as Event #5531559 and assume that the work contained in this report will be accepted for assessment purposes.

LOCATION AND ACCESS:

The Pandora property covers the ground between Fortune Channel and Warn Bay on the west and the Tranquil Creek drainage on the east immediately to the north of Tranquil Inlet on west coast of Vancouver Island, southwestern British Columbia (Figures 14-2.4 and 14-3.4). The NTS map reference is 92F/04E and 92F/05E and the BCGS map reference is 092F022. The 2014 work program on the property was centered at approximately 49° 14' 28" North latitude and 125° 41' 17" West longitude with the corresponding UTM coordinates (NAD 83, Zone 10N) being 5 457 730 N and 304 350 E.

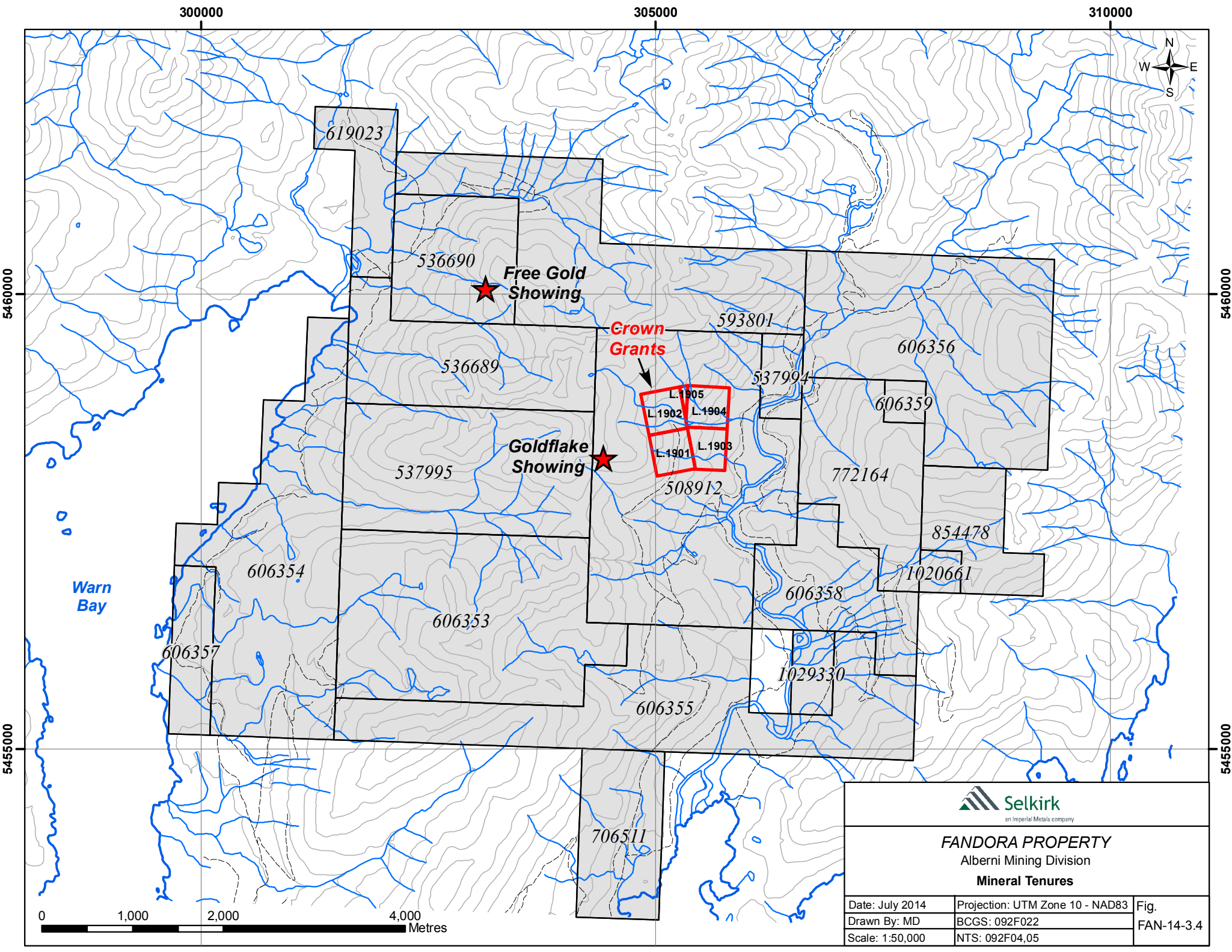
Access to the Pandora property is possible by boat, fixed-wing aircraft or helicopter. Boat access is gained either from Tofino or from a barge facility at Berryman Cove which is accessed from Highway 4 (Port Alberni-Tofino) by the well maintained West Main and Deer Bay Main Forest Service Roads. From Berryman Cove it is approximately 4.5 km across Tofino Inlet to Rankin Cove or 6.5 km to the head of Tranquil Inlet. From Rankin Cove or Tranquil Inlet the Tranquil Creek Main Forest Service Road leads to and traverses the Pandora property. There are secondary deactivated and active forest access roads that can be used on the property. The main portal on the property, the 1500-level, was at one time road accessible but the road has been deactivated.





FANDORA PROPERTY
Alberni Mining Division
General Location Map

Date: July 2014	Projection: UTM Zone 10 - NAD83	Fig. FAN-14-2.4
Drawn By: MD	BCGS: 092F022	
Scale: 1:250,000	NTS: 092F04,05	




Selkirk
an Imperial Metals company

FANDORA PROPERTY
 Alberni Mining Division
Mineral Tenures

Date: July 2014	Projection: UTM Zone 10 - NAD83	Fig.
Drawn By: MD	BCGS: 092F022	FAN-14-3.4
Scale: 1:50,000	NTS: 092F04,05	

CLIMATE, TOPOGRAPHY AND VEGETATION:

The climate of the region is classified as West Coast Marine, with mild but wet winter seasons and cool drier summers. Mean annual precipitation is 3,235 mm as rain, and 536 mm of snow. The annual temperature range varies from -15.0°C to 32.8°C , with a mean of 9.0°C (Knight Piésold, Catface report 2004). Temperatures are moderated by the proximity of the ocean so that prolonged periods of freezing weather are unusual. Snowfall is highly variable but tends to be modest at the low elevations of the property (100-200 m). The higher elevations however can receive substantial amounts of snow. Snow can persist on the Property from November through May. The property is most easily worked from June through October.

The Fandora property covers an area containing some steep mountainous ridges and precipitous topography. Elevations range from sea level at the western and southern margins of the property to 1100 m on the northern limit and 1040 m on the eastern edge of the holdings.

The Fandora property is located in the Clayoquot Sound region of western Vancouver Island. This area is dominated by the Estevan Coastal Plain, a gently undulating terrain that has been broken into numerous islands and peninsulas by inlets and channels. Steep highly dissected rocky hills are formed by outliers of the Westcoast intrusive complex which forms the Vancouver Island Mountains. Recently significant areas of forest land have been harvested within the property boundaries and nearby areas.

The property is covered in a typical assemblage of west coast second growth vegetation consisting of thick stands of western hemlock, red cedar, Douglas fir and white pine. There is a thick undergrowth of salal and salmonberry throughout the area.

HISTORY:

In the late 1800's and very early 1900's Vancouver Island and the Coastal Mainland of British Columbia saw extensive mineral exploration and mine development. The Fandora Mine and several lesser auriferous quartz veins in the Tranquil Creek and adjacent watersheds of the Clayoquot Sound were first discovered in the late 1930's. Initially, these discoveries were explored on surface by hand trenching and other limited exploration techniques. In 1940, the Fandora property was staked by E.G. Brown and P. Donahue to cover what is now defined as the Bell No 1-4 Crown Grants (Report of the Minister of Mines Report, 1947). The site was subsequently taken over by Privateer Mines, who in conjunction with Canamac Mining Company, carried out most of the underground development on the Property. Four main adits on the 2100, 1900, 1700, and 1500 foot elevations were driven utilizing hand steel and wheelbarrows over the course of one year (Campbell, 1950). In 1947 three main properties (Gold Flake, Tofino, and Fandora) were amalgamated and placed into the newly formed Tofino Gold Mining Company. For several years, the Property was heavily explored, chiefly by a series of open cuts along the strike of the high-grade zones of the Fandora vein structure. This exploration period culminated in the late 1950's with the driving of two additional exploration drifts on the 1265 and 1010 levels. As with the previous episode of mining, no substantial volumes of ore were removed for milling (H.W. Agnew, 1959).

Between 1957 and 1964 a new phase of development was initiated by a group organized by Moneta Porcupine Mines. A 35 tonne/day mill was constructed in conjunction with drift expansion on the 1500 and 1700 levels. Within these levels, several high grade zones were stoped and connections were made by two raises from the 1500 to the 1700 levels. A full 20 man camp was constructed, as well as an access road, telegraph line, and tram line connecting the lower beach camp with the upper mining camp (Report of the Minister of Mines, 1960 and 1963).

This phase of development was the last major episode the Pandora Property saw. In the 1970's and 1980's several small conformational sampling and mapping projects were conducted but nothing more substantial. In 1998, Doublestar Resources Ltd. purchased the five Pandora Crown granted mineral claims from Phrygian Mining Corporation (formerly New Privateer Mine Limited) and in 1999 conducted a series of exploration programs which included rehabilitating the 1500 portal entrance, dewatering the 1500 level adit, the removal of 1,000 kg of Pandora quartz vein material, metallurgical testwork on the Pandora vein material and associated environmental and ARD lithological studies. Also a terrain stability program focused on re-opening the last kilometer of the Pandora access road (which had been deactivated the previous year) was conducted.

The Doublestar programs succeeded in highlighting the ease of recovery of the gold within the Pandora vein material and in initiating baseline environmental work on the Property.

Selkirk Metals Corp. acquired the property as a result of its acquisition in 2007 and subsequent amalgamation in 2009 with Doublestar Resources Ltd. Selkirk conducted silt and soil geochemical sampling programs during 2009, 2011 and 2013, the results of which are described in the Geochemical Sampling Reports dated February 23, 2010 (BC Assessment Report #31379), October 11, 2011 (BC Assessment Report #32456) and February 26, 2014 (BC Assessment Report #34601).

REGIONAL GEOLOGY:

The West Coast of Vancouver Island is underlain by the Wrangellia Terrane, an exotic assemblage accreted to the North American Cordillera in the Mesozoic, and the West Coast Complex. The Paleozoic (Late Devonian) Sicker Group is the oldest member of the Wrangellia Terrane and underlies all other lithologies. The Sicker Group is defined by two main assemblages of marine arc deposition: the Nitnat and the McLaughlin Ridge Formations.

The Nitnat Formation is dominantly an andesite-basalt metavolcanic suite with associated volcanic breccias and agglomerates. The younger McLaughlin Ridge is characterized by volcanoclastic sandstones, pillow lavas, and felsic volcanics with minor debris flow indications (Brandon, M.T., 1985). Carboniferous to Permian shallow marine deposited strata of bioclastic limestone, sandstone, and shale of the Buttle Lake Group conformably overlie the Sicker Group. The unconformable Middle Triassic Karmutsen Formation volcanics (basaltic pillow lavas, flows, and breccias) complete with a suite of hypabyssal sills and dykes, lie atop. A Late Triassic shallow marine sequence of Limestone (Quatsino Formation) overlies the Karmutsen, and is in turn overlain by thinly banded units of calcareous metasediments and argillites of the Parson's Bay Formation (Gunning, 1932).

All these lithologies are unconformably overlain by the thick Bonanza Volcanic sequence. These rocks consist chiefly of variably colored (red, green, and maroon) welded to massive dacitic tuffs and pyroclastic andesites. The Bonanza units trend prevalently northwesterly and are in turn intruded by the Lower Jurassic Island Intrusions; the cause of associated regional and contact metamorphism.

The West Coast Complex lies on the extreme western margin of Vancouver Island. The Complex is composed of a chaotic assemblage of lithologies defined by melanges of Lower Cretaceous mudstones, sandstones, and cherts overlying an older Volcanic Arc Complex. The northwest striking West Coast Fault separates this Mesozoic complex from the aforementioned Paleozoic and associated rocks of the rest of the Wrangellia Terrane on Vancouver Island (Brandon, M.T., 1985).

PROPERTY GEOLOGY:

The Pandora vein system is hosted by andesites and basalts of the Nitnat Formation. These lithologies have been altered to greenstone by Jurassic plutonism including a coarse gabbrodiorite, several stages of

feldspar porphyry dykes and sills and andesitic dykes (particularly in the vicinity of the Pandora mine workings) (Seraphim, 1981). These intrusive rocks are known locally as the Island intrusions. Where the intrusives are in contact with Nitnat units widespread hornfelsation is common. Numerous steeply dipping fractures cut the greenstones, and trend north-northwest on average.

The Pandora Vein System trends at approximately 075° and dips steeply (65°-70°) to the north. The vein pinches, swells and bifurcates, however it averages a width of 1-1.4 m. The Pandora Vein System is predominantly comprised of two to three distinct veins separated by a highly sheared central andesite dyke. The vein is remarkably continuous with a strike length that has been developed (adits and opencuts) and traced on surface for over two (2) km. The vein has been tested down dip for a minimum of 330 m, and it is reasonable to assume it has a far greater down dip extension. The Pandora Vein System is apparently controlled by a shear zone, and more or less parallels the described andesite dyke. However, little alteration of the country rock is evident greater than approximately 0.5 m from the vein-greenstone contact.

The auriferous Pandora Vein System is dominated by quartz, is sheeted and thinly banded and contains varying amounts of brown-orange weathered carbonate (ankerite). Sulphide content ranges from 5% to 15% and includes both fine (disseminated to massive) sulphides on fracture and sheet boundaries, to coarser crystalline habits within the bulk quartz of the vein itself. Observation and metallurgical testing indicates the gold in the vein system occurs chiefly as free gold contained within the quartz zones (Tse, 1999; Yee, 2006). Pyrite is the dominant sulphide present, however sphalerite, galena, chalcopyrite and arsenopyrite have been noted (Campbell, 1950).

2014 GEOCHEMICAL SAMPLING PROGRAM:

The 2014 exploration program was initiated to follow up on the successful 2009, 2011 and 2013 programs (BC Assessment Reports #31379, #32456, #34601) using soil geochemical sampling to identify gold targets. The program was designed to test for along strike extensions to the southwest of the Pandora vein system into the headwaters of Verge Creek and to test the lateral extent of sub-parallel gold in soil anomalies previously identified.

During the 2013 program a baseline was established, beginning at approximately UTM (NAD83, Zone 10N) 304940 N, 5458045 E and extended southwest for 1200m at a bearing of 240°. Sample lines were oriented northwest (330°) and perpendicular to the strike of the vein. Sample lines were spaced 100 m apart and extended 600 m northwest of the baseline with B-horizon soil samples taken every 25 m.

The 2014 geochemical survey consisted of an expansion of the previous B-horizon soil-sampling grid. The baseline was extended a further 500 m to the southwest, for a total length of 1700 m. New sample lines were spaced 200 m apart and extended 400 m to the southeast from the 2013 portion of the baseline. The sampling grid expansion into the headwaters of Verge Creek (southwest) consisted of five new sampling lines, spaced 100 m apart, which extended 1000 m to the northwest of the baseline and extensions to the three most westerly lines from the previous year. All sampling along sample lines and the baseline was collected from the soil B-horizon at 25 m intervals.

Reconnaissance geological mapping and rock chip sampling was carried out in areas of the 2013 geochemical grid where anomalous gold in soil values were detected to identify extensions to the Pandora vein system as well as new mineralized veins.

A total of 319 B-horizon soil samples and 21 rock chip samples were taken during the field program.

The program consisted of eleven field days with two geologists and two field crew on site and was completed during good weather between July 7th and 26th, 2014. Field crews were quartered in Tofino and transported to the property each day by helicopter.

Analytical results are appended in Section D and sample descriptions are found in Section E. The rock and soil sample locations are shown on Figure 14-4 while the geochemical values for gold, copper, arsenic and lead are plotted on Figures 14-5 to 14-8.

The soil survey continued to return anomalous values for gold along strike to the southwest from the Pandora vein system extending in to the upper reaches of Verge Creek. Copper and arsenic values in soils correlate well with gold anomalism across the grid. Geochemical surveying continues to show that lead values do not have the same positive correlation with gold.

Strong but narrow northeast trending zones of gold anomalism occur both up and down slope from the Pandora vein trend. These sub-parallel zones of ‘newly’ identified anomalism are spaced approximately 200-300 m apart and the lateral continuity of the gold anomalism immediately down slope from the Pandora vein system appears to be of a similar nature, in both lateral extent and gold in soil grades, to the primary vein system being targeted.

Geological reconnaissance and rock chip sampling across the 2013 soil grid area in the vicinity of the Pandora mineralized trend yielded promising results. Of the 21 rock samples collected from insitu veining and quartz vein float material, two samples were significantly mineralized and returned assay values of 1.45 ppm Au (ID 780957) and 1.67 ppm Au (ID 780969). Both mineralized samples were of quartz-carbonate vein float material, approximately 7 – 15 cm in true width, and were located in the central portion of the existing grid in the vicinity of the two most strongly developed gold in soil trends. Given that both mineralized rock samples were not insitu the exact source of this mineralized material remains uncertain.

CONCLUSIONS:

The 2014 geochemical program on the Pandora property successfully identified extensions to the zones of significant gold anomalism delineated during the previous three field seasons and confirmed the presence of mineralised veining 1000 m along strike to the southwest from the developed workings. The primary anomalous trend is on strike with the known Pandora vein system and its associated workings. The secondary sub-parallel trends of gold anomalism identified display similar tenor to the anomalism attributed to the Pandora vein system extension. Given the strength and size of the anomalous regions, the likelihood of encountering mineralized veins is high. Future work should focus on further defining drill targets and then completing a short diamond drill program to test the strike length and tenor of the veins.

RECOMMENDATIONS:

A two phase program is recommended on the Pandora property.

Phase 1: A follow up geochemical program should be completed on the property to further define drill targets. Tightly spaced soil sampling should be completed along the dividing ridgeline between Warm Bay and the Tranquil Valley to more accurately identify the location of the gold anomalism as it crosses the ridge. The existing soil geochemical survey should be extended to the northeast to delineate the sub-parallel anomalous gold trend 250 m southeast of the Pandora vein system in the vicinity of the historic workings. Geological reconnaissance and rock chip

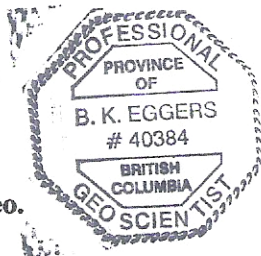
investigate the anomalous mineralised trends extending across the dividing ridge and into the headwaters of Verge Creek prior to drill testing.

Phase 2: A short diamond drill program should be completed to confirm the historic gold mineralisation of the Pandora vein system between the developed levels, test the down dip extent and target along strike extensions of the Pandora vein system to the southwest while also targeting the sub-parallel anomalous gold trend 250 m to the southeast. The gold anomalism in Verge Creek on the Warn Bay side of the divide should also be drill tested. Reactivation of the upper stretches of both the Pandora 1500 level adit access road and Verge Creek forest service road should be completed in order to gain drilling access. The culverts have been removed and the roads will require resurfacing.

Respectfully submitted,



Benjamin Eggers, P. Geo.



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Report Of the Minister of Mines (Fandora Related) **1947**, **1960**, and **1963**.

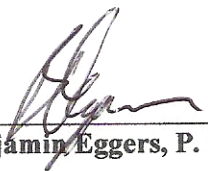
STATEMENT OF QUALIFICATIONS:

For: Benjamin Eggers of 321 Olsen Road, Tofino, British Columbia.

I graduated from the University of Otago, New Zealand with a Bachelor of Science Degree with Honours in Geology (2004) and have been practicing my profession as a geologist in mineral exploration and mining continuously since graduation;

I am a registered member in good standing as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of British Columbia (Licence #40384);

The observations, conclusions and recommendations contained in the report are based on supervision of the described program, field examinations and the evaluation of results of the exploration program completed by the operator of the property.


Benjamin Eggers, P. Geo.



SECTION B: PROPERTY

Mineral Tenure Summary Table

EANDORA PROPERTY: MINERAL TENURES										Date:	Nov 21 2014
OWNER:	Selkirk Metals Corp.		100.0%		BC Client No.	231261				Tenures:	24
ROYALTY:			nil							Cells/Units:	244
										Area (ha):	5,119.70
MINING DIVISION: Alberni											
LAND DISTRICT: Clayoquot											
LOCATION: 19 km northeast of Tofino near the head of Tranquil Inlet on the west side of Vancouver Island.											
MAP NO.	NTS:	092F/04E, 05E	GEOGRAPHIC COORDINATES:			49° 15.2' N;	125° 41.3' W				
	BCGS:	092F022	UTM COORDINATES (NAD 83, ZONE 10):			5 459 000 N	304 300 E				
Crown Granted Mineral Claims:											
Lot No.	Tenure Type	Claim Name	Map No.	Grant Date	Folio No.	Taxes Paid To	Units	Area (ha)	Tax Rate / ha	Taxes	
L. 1901	Crown Grant MC	Bell	092F022	1948/sep/16	001988	2015/jul/02	1	19.62	\$1.25	\$24.53	
L. 1902	Crown Grant MC	Bell No. 1	092F022	1948/sep/16	001988	2015/jul/02	1	19.62	\$1.25	\$24.53	
L. 1903	Crown Grant MC	Bell No. 2	092F022	1948/sep/16	001988	2015/jul/02	1	17.49	\$1.25	\$21.86	
L. 1904	Crown Grant MC	Bell No. 3	092F022	1948/sep/16	001988	2015/jul/02	1	20.85	\$1.25	\$26.06	
L. 1905	Crown Grant MC	E.M. No. 3 Fr.	092F022	1948/sep/16	001988	2015/jul/02	1	1.85	\$1.25	\$2.31	
Subtotal	5						5	79.43		\$99.29	
Cell Claims:											
Tenure No.	Tenure Type	Claim Name	Map No.	Record Date	Good To Date	Work Year	Cells	Area (ha)	Work Factor	Work**	
508912	Claim		092F022	2005/mar/14	2018/jan/31	5	31	653.72	\$15.00	\$9,805.82	
536689	Claim	Free Gold 2	092F022	2006/jul/07	2018/jan/31	5	13	274.11	\$15.00	\$4,111.58	
536690	Claim	Free Gold 1	092F022	2006/jul/07	2018/jan/31	5	9	189.73	\$15.00	\$2,845.92	
537994	Claim	Fandora	092F022	2006/jul/07	2018/jan/31	5	2	42.17	\$15.00	\$632.57	
537995	Claim	Fandora	092F022	2006/jul/07	2018/jan/31	5	18	379.59	\$15.00	\$5,693.81	
593801	Claim	F 6	092F022	2008/nov/03	2017/jan/31	5	21	442.70	\$15.00	\$6,640.52	
606353	Claim	F 1	092F022	2009/jun/19	2017/jan/31	5	25	527.36	\$15.00	\$7,910.40	
606354	Claim	F 2	092F022	2009/jun/19	2017/jan/31	5	25	527.33	\$15.00	\$7,909.95	
606355	Claim		092F022	2009/jun/19	2017/jan/31	5	24	506.31	\$15.00	\$7,594.65	
606356	Claim	F 3	092F022	2009/jun/19	2017/jan/31	5	24	506.00	\$15.00	\$7,590.00	
606357	Claim	F 4	092F022	2009/jun/19	2017/jan/31	5	4	84.39	\$15.00	\$1,265.85	
606358	Claim	F 5	092F022	2009/jun/19	2017/jan/31	5	9	189.81	\$15.00	\$2,847.15	
606359	Claim	F 6	092F022	2009/jun/19	2017/jan/31	5	1	21.09	\$15.00	\$316.35	
619023	Claim	F 8	092F022	2009/aug/14	2017/jan/31	5	5	105.39	\$15.00	\$1,580.85	
706511	Claim	F 9	092F022	2010/feb/18	2017/jan/31	5	8	168.82	\$15.00	\$2,532.30	
772164	Claim	F10	092F022	2010/may/12	2017/jan/31	5	11	231.95	\$15.00	\$3,479.25	
854478	Claim	F11	092F022	2011/may/13	2017/jan/31	5	6	126.53	\$15.00	\$1,897.95	
1020661	Claim	F12	092F022	2013/jun/30	2017/jan/31	5	1	21.09	\$15.00	\$316.35	
1029330	Claim	FAN 14	092F022	2014/jul/01	2017/jan/31	2	2	42.19	\$5.00	\$210.95	
Subtotal	19						239	5,040.27		\$75,182.20	
TOTAL	24						244	5,119.70		\$75,281.48	
** Based on Mineral Tenure Act Regulation Amendments effective July 1, 2012: Year 1 and 2 / \$5.00/ha; Year 3 and 4 / \$10.00/ha;											
Year 5 and 6 / \$15.00/ha; Year 7 and beyond / \$20.00/ha											
2016 Tenure Maintenance Requirements:											
Assessment or Cash-in-Lieu @ 2x work requirement								Work	or	Cash-in-Lieu	
								\$52,092.52		\$104,185.03	
Assessment Filing Record:											
Filing Date	Event No.	Total Value Filed	Work-C/L	PAC Debit	PAC Credit	Report Due	Report Filed		Approved	Report No.	
2007/jul/05	4156838	\$701.43	Cash-in-lieu	\$0.00	\$0.00	N/A					
2007/jul/06	4157267	\$20,919.07	\$15,795.92	\$1,046.67	\$0.00	2007/oct/04	2007/oct/02		2008/jan/03	29325	
2007/jul/17	4159055	\$499.13	Cash-in-lieu	\$0.00	\$0.00	N/A					
2007/sep/25	4171375	\$2125.26	Cash-in-lieu	\$0.00	\$0.00	N/A					
2008/feb/19	4196763	\$2,672.95	Cash-in-lieu	\$0.00	\$0.00	N/A					
2008/aug/25	4233095	\$887.95	Cash-in-lieu	\$0.00	\$0.00	N/A					
2008/oct/23	4242788	\$2,277.26	Cash-in-lieu	\$0.00	\$0.00	N/A					
2008/oct/27	4243400	\$1,265.10	Cash-in-lieu	\$0.00	\$0.00	N/A					
2009/oct/29	4388029	\$35,200.02	\$26,372.18	\$8,827.84	\$0.00	2010/feb/23	2010/feb/23		2010/jul/07	31379	
2011/jan/28	4830936	\$153.56	Cash-in-lieu	\$0.00	\$0.00	N/A					
2011/apr/18	4855136	\$491.90	Cash-in-lieu	\$0.00	\$0.00	N/A					
2011/jul/28	4922507	\$45,653.45	\$32,840.12	\$12,813.33	\$0.00	2011/oct/26	2011/oct/25		2012/feb/20	32456	
2013/nov/29	5478916	\$61,506.77	\$43,470.00	\$18,036.77	\$0.00	2014/feb/27	2014/feb/26		Yes	34601	
2014/nov/21	5531559	\$57,153.58	\$41,959.00	\$15,194.58	\$0.00	2015/feb/19					

The “good to” dates shown are based on the Statement of Exploration and Development Work registered on November 21, 2014 as Event #5531559 and assume that the work contained in this report will be accepted for assessment purposes.

SECTION C: EXPENDITURES (Fandora 2014 Geochemical Assessment Program)

SELKIRK METALS CORP.						
FANDORA PROJECT	Statement of Expenditures: 2014 Geochemical / Geological Sampling Program					Nov 20 2014
Item / Contractor	Work	Period	Quantity	Unit	Rate	Amount
Personnel:						
Jim Miller-Tait, P.Geo.	Exploration Manager, general supervision	Jul 6-Aug 5 2013	1.5	days	\$550.00	\$825.00
Ben Eggers	Geologist	Jul 6-Aug 5 2014	17.5	days	\$400.00	\$7,000.00
Jaime Pascoe	Geologist	Jul 6-Jul 26 2013	12	days	\$400.00	\$4,800.00
George Frank	Field assistant	Jul 6-Jul 24 2013	10	days	\$275.00	\$2,750.00
Johnny John	Field assistant	Jul 6-Jul 24 2014	10	days	\$200.00	\$2,000.00
Subtotal						\$17,375.00
Accommodation & Meals:						
Marina West Motel	2 field assistants	Jul 6-Jul 24 2014	22	days		\$4,386.91
Ben Eggers	Food supplies for field crew	Jul 6-Jul 13 2013				\$312.83
Subtotal						\$4,699.74
Transportation (Air):						
Atleo Air	Helicopter transport from Tofino to property	Jul 6-Jul 26 2013	6.7	hours	\$1,365.00	\$9,145.50
Subtotal						\$9,145.50
Transportation (Ground/Water)						
Mazda Protégé	B. Eggers vehicle	Jul 6-Jul 26 2013	672	km	\$0.40	\$268.80
Fuel	B. Eggers vehicle	Jul 6-Jul 26 2014				\$116.03
Crew transport from Ahoushat	G. Frank / J. John	Jul 6-Jul 26 2015	4	trips	\$20.00	\$80.00
Subtotal						\$464.83
Assaying:						
Acme Analytical Laboratories	B Soil Samples: AQ201 analytical code		319	samples	\$17.22	\$5,493.18
	Rock Samples: AQ201 analytical code		21	samples	\$21.03	\$441.71
Subtotal			340			\$5,934.89
Freight:						
Greyhound Freight	Rental radio/satellite phone shipping	Jul 4 and Jul 28 2014				\$49.02
Greyhound Courier Express	Sample shipment: Tofino to Vancouver	Jul 18 and 29, 2014	95	kg		\$115.65
Subtotal						\$164.67
Field Supplies:						
Deakin Equipment Ltd.	Sampling & engineering supplies	Jul 4 2014				\$1,556.57
Island Communications Ltd.	2-Way Radio rental x 2	Jul 6-Jul 26 2013	3	week	\$109.33	\$327.99
Island Communications Ltd.	Satellite Phone rental	Jul 6-Jul 26 2014	3	week	\$54.67	\$164.01
Subtotal						\$2,048.57
Drafting:						
Melissa Darney	GIS work: geochem maps		2	days	\$300.00	\$600.00
Report Preparation:						
Ben Eggers	Data compilation, report preparation		3	days	\$400.00	\$1,200.00
Erik Andersen	Data preparation, report editing		6	hours	\$54.30	\$325.80
Subtotal						\$1,525.80
Total	Tenures: 508902, 537995 & 606353					\$41,959.00

SECTION D: ANALYTICAL REPORTS

1. Analyses carried out by Acme Analytical Laboratories Ltd. of Vancouver, B.C.

File Number	Date of Certificate	No. of Samples	Sample Type	Analytical Procedure
VAN14002319	Aug. 1, 2014	190	Soil	AQ201
VAN14002320	Aug. 6, 2014	19	Rock	AQ201
VAN14002454	Aug. 21, 2014	129	Soil	AQ201
VAN14002455	Aug. 13, 2014	2	Rock	AQ201
Total		340		

2. Statement of Analytical Procedures: 1 data sheet
 - Acme Analytical Laboratories Ltd., Group AQ200 & AQ300; Multi-Element (36) Assay by ICP-ES/MS; Aqua Regia Digestion

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Selkirk Metals Corp.**
200 - 580 Hornby Street
Vancouver BC V6C 3B6 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Vancouver
Received: July 21, 2014
Report Date: August 01, 2014
Page: 1 of 8

CERTIFICATE OF ANALYSIS

VAN14002319.1

CLIENT JOB INFORMATION

Project: FANDORA
Shipment ID: FAN2014-01
P.O. Number
Number of Samples: 190

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Selkirk Metals Corp.
200 - 580 Hornby Street
Vancouver BC V6C 3B6
Canada

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	190	Dry at 60C			VAN
SS80	190	Dry at 60C sieve 100g to -80 mesh			VAN
AQ201	190	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
DISP2	190	Heat treatment of Soils and Sediments			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

CERTIFICATE OF ANALYSIS

VAN14002319.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
100S+25E	Soil	0.8	34.8	6.9	11	0.1	4.9	4.4	72	5.21	3.7	7.8	0.4	12	<0.1	1.0	0.2	256	0.15	0.024
100S+50E	Soil	0.5	50.8	7.1	24	0.3	9.6	6.7	152	6.00	4.9	2.2	0.4	13	<0.1	0.8	0.1	195	0.20	0.031
100S+75E	Soil	1.2	77.4	6.0	22	0.1	9.0	7.2	122	11.84	64.0	6.6	0.6	10	0.1	1.6	0.2	405	0.15	0.041
100S+100E	Soil	1.2	84.8	5.7	26	0.2	12.6	6.4	117	12.77	16.8	6.0	0.5	9	<0.1	1.2	0.2	360	0.13	0.057
100S+125E	Soil	0.8	65.1	4.8	20	0.2	8.0	6.7	108	7.34	9.7	10.1	0.5	11	0.1	0.7	0.2	281	0.17	0.026
100S+150E	Soil	0.6	51.7	6.9	20	0.3	9.2	12.7	207	3.78	10.7	4.7	0.3	11	0.1	0.5	0.1	136	0.20	0.051
100S+175E	Soil	0.9	89.2	5.3	30	0.2	13.6	12.1	195	8.92	25.7	5.8	0.5	14	0.1	0.7	0.1	342	0.21	0.030
100S+200E	Soil	0.7	58.2	6.9	25	<0.1	11.8	9.7	166	7.90	21.8	16.4	0.5	18	0.1	0.8	0.1	286	0.24	0.027
100S+225E	Soil	1.0	159.4	5.0	49	0.2	34.0	35.2	737	5.49	342.1	182.2	0.4	20	0.2	0.7	<0.1	161	0.44	0.058
100S+250E	Soil	0.5	70.7	6.5	33	0.1	15.4	35.6	1363	1.61	111.3	26.5	<0.1	20	0.3	0.3	<0.1	54	0.76	0.051
100S+275E	Soil	2.4	52.4	4.1	40	0.1	21.7	24.9	411	6.45	656.7	73.8	0.9	18	<0.1	1.0	<0.1	176	0.51	0.027
100S+300E	Soil	2.2	45.2	5.5	31	0.1	9.0	14.6	220	4.92	272.4	9.7	0.4	16	0.2	1.1	<0.1	197	0.28	0.031
100S+325E	Soil	0.9	44.9	5.2	21	<0.1	9.9	7.6	200	7.34	54.0	9.9	0.4	12	<0.1	0.7	0.1	251	0.24	0.022
100S+350E	Soil	<0.1	6.0	6.0	15	<0.1	2.0	0.3	31	0.13	3.0	1.9	<0.1	19	0.2	<0.1	<0.1	6	0.48	0.034
100S+375E	Soil	0.5	48.0	4.7	21	<0.1	10.1	7.1	138	9.12	6.0	12.6	0.8	12	<0.1	0.6	<0.1	290	0.22	0.021
100S+400E	Soil	0.7	40.1	5.3	16	0.1	7.8	5.8	109	10.04	5.9	12.5	0.8	12	<0.1	0.5	<0.1	276	0.21	0.022
300S+25E	Soil	0.5	66.7	4.8	20	0.3	11.0	6.5	122	6.13	13.2	12.0	0.4	14	<0.1	0.7	<0.1	215	0.19	0.042
300S+50E	Soil	0.6	57.6	5.7	19	0.3	9.4	6.0	131	6.58	9.2	15.4	0.4	13	<0.1	0.5	0.1	233	0.20	0.043
300S+75E	Soil	0.4	34.1	5.5	14	0.2	7.4	6.2	87	5.66	5.0	6.1	0.4	11	<0.1	0.9	<0.1	266	0.18	0.038
300S+100E	Soil	0.4	39.5	4.1	16	<0.1	8.4	6.5	96	7.73	4.2	7.0	0.5	13	<0.1	1.0	0.1	332	0.21	0.022
300S+125E	Soil	0.4	31.4	5.1	14	<0.1	5.2	5.2	78	7.83	4.6	4.6	0.4	11	<0.1	1.1	0.1	333	0.20	0.024
300S+150E	Soil	0.5	57.0	4.9	23	0.2	10.8	6.7	152	7.10	8.2	<0.5	0.7	13	<0.1	1.0	<0.1	239	0.24	0.052
300S+175E	Soil	0.4	34.0	5.0	19	<0.1	7.2	6.0	111	8.10	4.5	<0.5	0.4	15	<0.1	1.0	<0.1	285	0.24	0.030
300S+200E	Soil	0.4	64.6	5.0	28	0.1	12.1	35.2	593	5.44	5.1	3.1	0.3	16	0.1	0.6	<0.1	219	0.26	0.043
300S+225E	Soil	0.6	89.7	4.4	31	0.2	12.2	8.4	204	7.64	6.5	97.5	0.8	12	0.1	0.7	0.1	259	0.23	0.050
300S+250E	Soil	0.4	37.4	4.2	22	0.1	9.6	6.8	123	7.25	17.0	2.3	0.4	15	<0.1	1.7	<0.1	242	0.25	0.028
300S+275E	Soil	0.6	41.9	6.2	22	0.1	9.9	6.7	137	6.07	22.4	5.4	0.4	15	<0.1	1.2	<0.1	222	0.30	0.031
300S+300E	Soil	0.6	39.7	4.5	21	0.1	9.5	7.1	141	8.77	13.8	2.8	0.7	11	<0.1	0.7	0.1	253	0.21	0.021
300S+325E	Soil	0.7	35.4	5.2	13	0.1	5.1	4.6	65	7.72	7.2	7.0	0.5	11	<0.1	0.7	0.1	290	0.15	0.025
300S+350E	Soil	0.6	113.5	2.6	35	0.1	18.1	13.3	489	4.10	14.5	6.8	0.6	12	0.2	0.3	<0.1	111	0.27	0.060

CERTIFICATE OF ANALYSIS

VAN14002319.1

		Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
			ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
			1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.1	0.05	1	0.5
100S+25E	Soil	23	0.11	8	0.416	3	1.27	0.009	0.02	<0.1	0.10	1.9	<0.1	<0.05	15	0.8	<0.2	
100S+50E	Soil	29	0.30	14	0.317	3	2.45	0.012	0.02	<0.1	0.20	3.3	<0.1	0.06	14	1.6	<0.2	
100S+75E	Soil	57	0.31	6	0.764	2	2.84	0.008	0.02	<0.1	0.14	3.2	<0.1	<0.05	24	1.9	<0.2	
100S+100E	Soil	71	0.34	8	0.513	3	3.60	0.007	0.02	<0.1	0.18	4.3	<0.1	0.06	26	2.1	<0.2	
100S+125E	Soil	41	0.24	5	0.443	2	2.63	0.008	0.01	<0.1	0.16	3.3	<0.1	<0.05	17	1.2	<0.2	
100S+150E	Soil	26	0.24	10	0.254	4	2.44	0.012	0.04	<0.1	0.28	3.2	<0.1	0.06	8	2.2	<0.2	
100S+175E	Soil	50	0.37	11	0.527	3	3.90	0.005	0.01	<0.1	0.20	4.4	<0.1	<0.05	20	1.1	<0.2	
100S+200E	Soil	43	0.38	7	0.464	3	2.29	0.011	0.02	<0.1	0.10	3.3	<0.1	<0.05	16	0.6	<0.2	
100S+225E	Soil	106	0.85	16	0.302	5	5.03	0.017	0.02	<0.1	0.21	8.0	<0.1	<0.05	11	2.4	<0.2	
100S+250E	Soil	30	0.25	18	0.089	8	2.53	0.012	0.02	0.1	0.21	3.4	<0.1	0.09	3	1.5	<0.2	
100S+275E	Soil	86	0.65	13	0.468	5	4.43	0.017	0.02	0.2	0.11	7.3	<0.1	<0.05	17	2.0	<0.2	
100S+300E	Soil	44	0.26	10	0.364	4	2.22	0.015	0.02	<0.1	0.14	4.3	<0.1	<0.05	12	1.9	<0.2	
100S+325E	Soil	50	0.36	6	0.488	2	1.77	0.015	0.02	<0.1	0.08	3.6	<0.1	<0.05	16	<0.5	<0.2	
100S+350E	Soil	2	0.12	26	0.008	8	0.08	0.025	0.04	<0.1	0.20	0.7	<0.1	0.11	<1	0.7	<0.2	
100S+375E	Soil	75	0.37	6	0.617	2	3.06	0.013	0.01	<0.1	0.19	4.5	<0.1	<0.05	19	1.0	<0.2	
100S+400E	Soil	68	0.29	4	0.679	2	2.67	0.013	0.01	<0.1	0.22	6.0	<0.1	<0.05	20	1.3	<0.2	
300S+25E	Soil	38	0.38	7	0.388	4	2.54	0.014	0.02	<0.1	0.23	4.1	<0.1	<0.05	13	2.5	<0.2	
300S+50E	Soil	34	0.32	5	0.427	3	2.43	0.014	0.02	<0.1	0.24	3.6	<0.1	<0.05	14	2.0	<0.2	
300S+75E	Soil	35	0.20	5	0.444	1	1.39	0.013	0.02	<0.1	0.16	3.2	<0.1	<0.05	15	0.8	<0.2	
300S+100E	Soil	49	0.25	5	0.604	2	1.35	0.014	<0.01	<0.1	0.08	4.5	<0.1	<0.05	18	0.5	<0.2	
300S+125E	Soil	49	0.14	3	0.552	2	1.05	0.012	0.01	<0.1	0.08	2.7	<0.1	<0.05	18	0.6	<0.2	
300S+150E	Soil	62	0.41	4	0.527	3	2.83	0.021	0.02	<0.1	0.25	5.8	<0.1	<0.05	14	2.3	<0.2	
300S+175E	Soil	42	0.24	7	0.502	2	1.47	0.013	0.01	<0.1	0.07	3.2	<0.1	<0.05	19	0.6	<0.2	
300S+200E	Soil	36	0.45	11	0.432	5	2.34	0.020	0.03	<0.1	0.15	4.5	<0.1	<0.05	12	2.0	<0.2	
300S+225E	Soil	64	0.40	7	0.481	2	3.92	0.013	0.02	<0.1	0.21	7.0	<0.1	<0.05	16	2.3	<0.2	
300S+250E	Soil	46	0.32	4	0.514	2	1.29	0.014	0.01	<0.1	0.05	2.7	<0.1	<0.05	16	0.6	<0.2	
300S+275E	Soil	47	0.38	4	0.467	2	1.53	0.016	0.02	<0.1	0.10	2.8	<0.1	<0.05	12	0.9	<0.2	
300S+300E	Soil	67	0.41	5	0.499	2	2.72	0.015	0.02	<0.1	0.10	4.3	<0.1	<0.05	18	1.8	<0.2	
300S+325E	Soil	42	0.13	4	0.465	2	2.31	0.010	0.01	<0.1	0.14	4.0	<0.1	<0.05	19	1.1	<0.2	
300S+350E	Soil	55	0.69	9	0.278	4	5.48	0.019	0.02	<0.1	0.28	6.8	<0.1	<0.05	8	2.8	<0.2	

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
300S+375E	Soil	0.2	118.1	2.2	29	<0.1	16.4	11.8	293	2.95	6.1	10.3	0.5	12	0.1	0.2	<0.1	93	0.39	0.071	3
300S+400E	Soil	0.4	67.5	5.9	33	0.1	18.7	12.7	444	5.68	18.5	10.3	0.3	16	0.2	0.5	<0.1	161	0.39	0.051	2
500S+25E	Soil	0.3	41.4	4.5	14	0.2	9.2	6.7	138	6.66	22.5	57.1	0.3	14	<0.1	1.3	<0.1	312	0.27	0.040	1
500S+50E	Soil	0.5	92.1	4.4	12	0.2	6.5	5.8	82	3.77	15.5	42.7	0.5	10	0.1	1.0	<0.1	241	0.17	0.024	3
500S+75E	Soil	0.5	34.5	5.6	11	0.2	5.9	5.1	67	5.78	18.8	61.4	0.5	13	0.1	1.5	0.1	294	0.17	0.025	2
500S+100E	Soil	0.3	121.3	5.0	40	0.3	25.4	15.0	314	6.12	44.0	68.8	0.4	25	<0.1	0.9	<0.1	164	0.36	0.045	2
500S+125E	Soil	0.5	140.9	7.2	37	0.3	23.6	26.7	372	3.79	42.2	44.8	0.3	24	0.1	1.0	<0.1	117	0.39	0.055	5
500S+150E	Soil	0.1	118.5	3.2	46	0.1	32.7	15.8	365	6.40	32.8	65.9	0.3	27	0.1	0.8	<0.1	169	0.46	0.049	2
500S+175E	Soil	0.2	51.1	5.2	30	0.3	20.0	9.9	195	5.51	24.3	46.7	0.3	25	0.2	0.7	<0.1	170	0.38	0.038	2
500S+200E	Soil	0.2	63.0	4.9	28	0.2	18.6	10.1	186	6.41	33.3	161.9	0.3	26	0.1	1.1	<0.1	212	0.32	0.043	1
500S+225E	Soil	0.4	110.5	6.0	38	0.2	24.0	12.9	235	4.68	44.0	82.0	0.3	25	0.2	0.7	<0.1	128	0.38	0.040	2
500S+250E	Soil	0.5	74.3	3.1	24	0.3	15.9	8.0	176	6.12	9.3	6.4	0.6	13	0.1	0.4	<0.1	167	0.24	0.090	2
500S+275E	Soil	0.3	121.8	6.3	50	0.1	32.4	18.3	463	5.48	38.7	27.7	0.3	32	0.2	1.0	<0.1	149	0.55	0.050	2
500S+300E	Soil	0.2	123.5	3.1	50	0.1	33.5	17.7	651	3.20	10.5	12.7	0.6	21	0.1	0.3	<0.1	83	0.53	0.057	3
500S+325E	Soil	0.2	143.7	2.8	49	<0.1	34.1	19.7	610	3.58	9.5	12.9	0.8	23	0.1	0.4	<0.1	99	0.59	0.063	3
500S+350E	Soil	0.4	79.3	3.4	33	<0.1	25.4	11.1	482	2.88	3.1	0.9	0.6	14	<0.1	0.2	<0.1	78	0.38	0.050	3
500S+375E	Soil	0.5	36.0	4.6	22	<0.1	13.9	6.0	222	3.56	1.8	16.4	0.9	9	<0.1	0.1	<0.1	96	0.22	0.037	2
500S+400E	Soil	1.2	27.2	6.1	14	<0.1	6.6	4.2	104	6.23	2.6	2.5	0.9	10	<0.1	0.3	0.2	197	0.15	0.026	3
700S+25E	Soil	0.2	145.0	2.6	54	<0.1	35.0	20.4	524	4.19	16.7	43.3	0.4	27	<0.1	0.5	<0.1	128	0.64	0.049	3
700S+50E	Soil	0.7	81.8	4.0	31	0.2	16.2	9.3	231	6.60	6.4	2.9	1.1	16	0.1	0.8	0.1	192	0.23	0.044	2
700S+75E	Soil	0.2	100.9	5.1	44	0.1	33.4	18.5	498	4.52	17.4	18.0	0.3	24	<0.1	0.7	<0.1	130	0.47	0.047	2
700S+100E	Soil	0.7	47.8	4.5	12	0.4	6.0	4.4	66	4.84	4.8	46.3	0.4	10	<0.1	0.5	0.1	161	0.14	0.044	3
700S+125E	Soil	0.5	34.1	6.0	12	0.1	6.7	5.3	105	7.01	4.7	24.7	0.6	11	<0.1	0.5	0.2	282	0.17	0.028	3
700S+150E	Soil	0.2	62.3	2.9	37	<0.1	25.0	14.1	322	5.50	16.1	23.4	0.4	22	<0.1	0.6	<0.1	161	0.38	0.020	2
700S+175E	Soil	0.2	52.6	4.7	37	0.1	22.0	10.6	319	4.70	9.3	5.4	0.5	21	<0.1	0.4	<0.1	114	0.28	0.027	2
700S+200E	Soil	0.7	23.5	5.7	19	0.1	10.8	6.1	166	5.94	4.1	6.8	0.9	13	<0.1	0.4	0.2	181	0.22	0.029	3
700S+225E	Soil	0.4	16.6	4.9	9	0.1	3.7	4.0	63	3.02	2.2	9.9	0.3	9	<0.1	0.3	0.1	144	0.13	0.025	2
700S+250E	Soil	0.9	15.1	11.1	20	0.1	13.9	9.1	443	3.31	2.3	1.0	0.5	11	0.1	0.2	0.1	84	0.20	0.033	3
700S+275E	Soil	0.7	20.0	4.6	16	<0.1	9.7	6.4	131	4.66	2.5	<0.5	0.4	15	<0.1	0.3	<0.1	148	0.25	0.023	2
700S+300E	Soil	1.0	28.8	3.9	13	<0.1	7.9	5.2	95	6.85	3.5	4.2	0.5	11	<0.1	0.3	0.1	208	0.17	0.022	2

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	Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201			
					Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
					ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
					1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
300S+375E	Soil	40	0.68	7	0.206	5	5.84	0.032	0.02	0.1	0.20	7.6	<0.1	<0.05	7	2.5	<0.2			
300S+400E	Soil	46	0.71	9	0.335	5	2.40	0.030	0.02	<0.1	0.16	3.7	<0.1	<0.05	12	1.3	<0.2			
500S+25E	Soil	54	0.26	3	0.571	2	1.23	0.022	0.03	<0.1	0.09	3.9	<0.1	<0.05	17	0.7	<0.2			
500S+50E	Soil	37	0.13	4	0.347	2	1.85	0.012	<0.01	<0.1	0.13	3.7	<0.1	<0.05	9	0.9	<0.2			
500S+75E	Soil	46	0.12	4	0.463	2	1.27	0.012	0.01	<0.1	0.13	3.8	<0.1	<0.05	17	0.8	<0.2			
500S+100E	Soil	58	0.87	8	0.327	4	2.38	0.022	0.02	<0.1	0.16	5.8	<0.1	<0.05	10	1.1	<0.2			
500S+125E	Soil	47	0.77	20	0.268	8	3.22	0.021	0.03	0.2	0.29	6.5	<0.1	<0.05	7	1.3	<0.2			
500S+150E	Soil	65	1.16	11	0.385	5	2.67	0.020	0.02	<0.1	0.17	6.7	<0.1	<0.05	10	0.6	<0.2			
500S+175E	Soil	50	0.68	11	0.401	5	1.66	0.021	0.02	<0.1	0.12	4.9	<0.1	0.06	10	0.6	<0.2			
500S+200E	Soil	55	0.60	5	0.473	3	1.74	0.019	0.02	<0.1	0.16	5.1	<0.1	<0.05	12	0.9	<0.2			
500S+225E	Soil	47	0.83	11	0.307	7	2.23	0.019	0.02	<0.1	0.21	5.6	<0.1	0.08	8	0.9	<0.2			
500S+250E	Soil	57	0.56	9	0.335	3	3.68	0.013	0.02	<0.1	0.18	5.4	<0.1	0.07	11	1.7	<0.2			
500S+275E	Soil	61	1.10	10	0.389	5	2.48	0.022	0.03	0.2	0.18	6.2	<0.1	0.08	9	0.6	<0.2			
500S+300E	Soil	53	1.19	30	0.200	5	2.98	0.020	0.04	<0.1	0.07	6.3	<0.1	<0.05	7	0.6	<0.2			
500S+325E	Soil	52	1.34	29	0.219	4	3.36	0.024	0.03	<0.1	0.05	7.2	<0.1	<0.05	8	<0.5	<0.2			
500S+350E	Soil	48	0.77	23	0.168	6	3.55	0.019	0.03	<0.1	0.14	5.9	<0.1	<0.05	8	0.8	<0.2			
500S+375E	Soil	43	0.42	18	0.149	5	3.26	0.015	0.02	<0.1	0.17	5.2	<0.1	0.08	11	1.0	<0.2			
500S+400E	Soil	43	0.16	9	0.267	3	3.00	0.009	0.02	<0.1	0.13	3.9	<0.1	0.07	17	2.2	<0.2			
700S+25E	Soil	53	1.50	13	0.310	6	3.42	0.021	0.02	<0.1	0.13	7.6	<0.1	<0.05	8	0.7	<0.2			
700S+50E	Soil	68	0.66	8	0.511	4	4.30	0.011	0.02	<0.1	0.34	8.7	<0.1	0.07	13	2.8	<0.2			
700S+75E	Soil	48	1.30	29	0.310	5	2.66	0.018	0.02	<0.1	0.11	5.8	<0.1	<0.05	8	<0.5	<0.2			
700S+100E	Soil	31	0.15	5	0.279	3	2.75	0.011	0.03	<0.1	0.21	4.1	<0.1	0.10	11	2.0	<0.2			
700S+125E	Soil	45	0.21	5	0.427	2	2.38	0.009	0.02	<0.1	0.16	3.8	<0.1	0.06	18	0.7	<0.2			
700S+150E	Soil	51	1.12	9	0.421	4	2.37	0.017	0.02	<0.1	0.07	6.1	<0.1	<0.05	10	0.8	<0.2			
700S+175E	Soil	47	0.86	22	0.340	4	2.63	0.014	0.02	<0.1	0.11	4.3	<0.1	<0.05	10	1.6	<0.2			
700S+200E	Soil	46	0.41	8	0.359	3	2.40	0.011	0.02	<0.1	0.14	3.8	<0.1	0.06	15	1.6	<0.2			
700S+225E	Soil	18	0.12	6	0.168	2	1.56	0.009	0.02	<0.1	0.15	2.0	<0.1	0.06	11	0.7	<0.2			
700S+250E	Soil	34	0.34	18	0.133	5	2.14	0.013	0.03	<0.1	0.23	2.5	<0.1	0.08	11	1.6	<0.2			
700S+275E	Soil	39	0.34	6	0.298	5	1.93	0.009	0.02	<0.1	0.13	3.7	<0.1	0.08	11	1.8	<0.2			
700S+300E	Soil	51	0.25	6	0.353	2	2.46	0.010	0.01	<0.1	0.09	3.3	<0.1	0.06	16	1.7	<0.2			

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
700S+325E	Soil	0.7	26.1	3.9	16	<0.1	18.8	6.0	126	5.96	3.4	0.8	0.4	13	<0.1	0.3	<0.1	173	0.24	0.025	2
700S+350E	Soil	0.6	58.8	4.6	25	<0.1	22.3	8.1	302	3.22	3.2	<0.5	0.7	12	0.1	0.2	<0.1	83	0.21	0.042	3
700S+400E	Soil	0.8	19.4	5.8	10	<0.1	5.0	5.0	76	5.90	2.0	1.1	0.6	10	<0.1	0.4	0.1	211	0.15	0.017	2
900S+25E	Soil	0.5	18.6	6.3	23	0.3	14.4	8.0	348	5.21	7.9	3.2	0.6	15	<0.1	0.8	0.1	174	0.14	0.048	3
900S+50E	Soil	0.6	38.0	3.9	20	<0.1	10.8	6.9	159	5.50	5.7	11.0	0.7	14	0.1	0.3	<0.1	156	0.23	0.037	2
900S+75E	Soil	0.4	31.8	4.1	18	<0.1	10.2	6.2	132	4.26	3.8	20.3	0.3	14	<0.1	0.3	0.1	126	0.24	0.037	2
900S+100E	Soil	0.5	19.8	4.9	8	<0.1	4.3	4.1	61	4.38	2.4	4.1	0.6	12	<0.1	0.4	0.2	207	0.15	0.015	2
900S+125E	Soil	0.5	32.0	8.3	15	<0.1	7.0	4.2	94	10.21	3.9	2.2	1.3	9	<0.1	0.4	0.1	213	0.14	0.030	2
900S+150E	Soil	0.5	20.8	6.1	23	<0.1	12.2	5.1	209	8.82	3.6	<0.5	1.9	9	<0.1	0.2	0.1	135	0.12	0.040	2
900S+175E	Soil	0.6	12.5	7.6	11	<0.1	5.4	4.2	65	5.02	1.6	0.7	0.6	12	<0.1	0.2	0.1	135	0.14	0.024	2
900S+200E	Soil	0.4	11.3	6.8	10	<0.1	3.2	2.5	61	4.00	1.3	282.1	0.5	9	<0.1	0.2	0.1	95	0.10	0.027	2
900S+225E	Soil	1.2	16.9	6.4	11	<0.1	5.1	3.9	63	5.61	1.9	3.7	0.5	9	<0.1	0.3	0.2	231	0.14	0.025	2
900S+250E	Soil	1.3	16.9	12.2	19	<0.1	4.4	3.0	139	7.93	1.6	<0.5	0.6	12	0.1	0.3	0.2	180	0.09	0.045	3
900S+275E	Soil	0.3	10.6	9.9	8	<0.1	1.5	2.2	56	0.92	0.6	<0.5	0.1	9	<0.1	0.2	0.1	36	0.11	0.024	2
900S+300E	Soil	0.6	6.9	8.4	5	<0.1	2.3	2.3	63	0.86	<0.5	0.8	0.3	7	<0.1	<0.1	0.2	76	0.10	0.013	2
900S+325E	Soil	0.7	16.2	8.5	10	<0.1	4.7	3.5	114	4.80	1.6	4.1	0.5	10	<0.1	0.3	0.1	177	0.16	0.031	1
900S+350E	Soil	0.4	6.2	12.3	12	<0.1	7.3	2.8	102	2.33	0.5	<0.5	1.0	7	<0.1	<0.1	0.1	107	0.08	0.022	3
900S+375E	Soil	0.7	9.6	6.3	11	<0.1	1.6	2.5	102	5.24	1.3	<0.5	0.6	9	<0.1	0.2	0.2	146	0.07	0.016	3
900S+400E	Soil	0.3	10.8	6.3	12	<0.1	2.2	2.5	119	3.09	0.9	<0.5	0.2	8	<0.1	0.2	<0.1	73	0.08	0.023	3
1100S+25E	Soil	1.2	16.9	8.4	35	<0.1	7.8	8.4	308	3.60	1.1	0.7	0.4	17	0.1	0.1	0.2	72	0.18	0.044	4
1100S+50E	Soil	0.7	9.7	7.4	11	<0.1	3.6	3.5	113	4.39	1.4	<0.5	0.5	10	0.1	0.3	0.1	141	0.10	0.027	2
1100S+75E	Soil	1.0	10.0	7.7	21	<0.1	5.2	3.5	214	4.63	0.9	1.7	0.5	16	<0.1	0.2	0.1	146	0.16	0.025	3
1100S+100E	Soil	0.3	7.5	5.3	10	<0.1	2.0	2.9	120	1.62	<0.5	<0.5	0.3	16	<0.1	0.2	<0.1	69	0.15	0.012	2
1100S+125E	Soil	0.7	13.3	8.9	8	<0.1	2.7	3.4	75	0.93	0.6	<0.5	0.3	20	<0.1	0.1	0.1	68	0.20	0.012	2
1100S+150E	Soil	0.6	12.7	7.7	22	<0.1	3.5	3.3	181	3.90	0.6	<0.5	0.4	9	<0.1	<0.1	0.1	96	0.10	0.017	3
1100S+175E	Soil	0.9	13.9	9.8	34	<0.1	4.1	3.2	244	3.51	1.0	<0.5	0.4	14	<0.1	0.1	0.2	66	0.13	0.024	4
1100S+200E	Soil	0.3	7.6	10.4	30	<0.1	7.3	3.0	302	1.78	0.5	0.9	0.3	18	<0.1	0.1	<0.1	42	0.23	0.032	3
1100S+225E	Soil	0.2	1.9	5.0	4	<0.1	0.7	0.4	43	0.19	<0.5	<0.5	0.2	4	<0.1	<0.1	0.1	28	0.04	0.014	3
1100S+250E	Soil	0.5	7.4	15.6	15	<0.1	5.8	3.2	110	3.25	1.0	1.8	0.5	19	<0.1	0.4	0.2	256	0.29	0.015	3
1100S+275E	Soil	0.1	10.9	4.8	6	<0.1	3.3	5.4	48	0.87	<0.5	<0.5	0.3	8	<0.1	0.2	<0.1	64	0.09	0.012	3

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	Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201			
					Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
					ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
					1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
700S+325E	Soil	55	0.37	5	0.370	4	1.99	0.014	0.02	<0.1	0.09	3.5	<0.1	0.07	13	1.3	<0.2			
700S+350E	Soil	49	0.52	16	0.206	6	3.54	0.014	0.02	<0.1	0.25	5.2	<0.1	0.07	9	2.1	<0.2			
700S+400E	Soil	31	0.16	6	0.328	3	1.34	0.009	0.02	<0.1	0.10	2.4	<0.1	0.05	16	0.7	<0.2			
900S+25E	Soil	59	0.48	9	0.316	4	2.10	0.009	0.02	<0.1	0.22	5.2	<0.1	0.08	11	1.2	<0.2			
900S+50E	Soil	44	0.42	7	0.375	3	2.97	0.013	0.02	<0.1	0.18	4.3	<0.1	0.07	12	1.8	<0.2			
900S+75E	Soil	31	0.40	7	0.277	4	2.22	0.016	0.02	<0.1	0.15	3.8	<0.1	0.09	9	1.2	<0.2			
900S+100E	Soil	33	0.09	6	0.332	2	1.49	0.009	0.01	<0.1	0.09	3.1	<0.1	0.05	13	0.9	<0.2			
900S+125E	Soil	63	0.23	8	0.416	4	2.46	0.009	0.02	<0.1	0.17	3.9	<0.1	0.08	20	1.8	<0.2			
900S+150E	Soil	76	0.39	13	0.271	3	3.69	0.010	0.03	<0.1	0.24	4.0	<0.1	0.09	18	3.8	<0.2			
900S+175E	Soil	22	0.15	11	0.181	2	1.67	0.009	0.03	<0.1	0.10	1.9	<0.1	0.06	17	0.8	<0.2			
900S+200E	Soil	15	0.11	10	0.117	4	1.80	0.009	0.03	<0.1	0.14	1.8	<0.1	0.08	12	1.4	<0.2			
900S+225E	Soil	31	0.15	8	0.317	3	1.65	0.007	0.02	<0.1	0.07	2.0	<0.1	0.05	18	0.7	<0.2			
900S+250E	Soil	18	0.20	25	0.166	3	2.46	0.011	0.05	<0.1	0.16	2.9	<0.1	<0.05	26	1.1	<0.2			
900S+275E	Soil	4	0.07	14	0.053	2	0.86	0.012	0.03	<0.1	0.09	1.1	<0.1	<0.05	6	1.0	<0.2			
900S+300E	Soil	10	0.14	12	0.110	1	0.78	0.013	0.03	<0.1	0.04	1.6	<0.1	<0.05	7	<0.5	<0.2			
900S+325E	Soil	28	0.15	11	0.258	2	1.23	0.011	0.03	<0.1	0.15	2.1	<0.1	<0.05	13	0.9	<0.2			
900S+350E	Soil	24	0.25	14	0.191	1	1.25	0.012	0.04	<0.1	0.08	2.2	<0.1	<0.05	13	1.1	<0.2			
900S+375E	Soil	8	0.10	12	0.183	<1	1.84	0.007	0.02	<0.1	0.10	2.4	<0.1	<0.05	22	0.7	<0.2			
900S+400E	Soil	12	0.15	11	0.091	2	1.58	0.009	0.03	<0.1	0.11	2.0	<0.1	<0.05	11	1.2	<0.2			
1100S+25E	Soil	31	0.48	24	0.153	4	3.73	0.014	0.04	<0.1	0.29	4.2	<0.1	<0.05	22	2.4	<0.2			
1100S+50E	Soil	17	0.15	13	0.153	2	1.98	0.009	0.02	<0.1	0.15	2.4	<0.1	<0.05	18	1.5	<0.2			
1100S+75E	Soil	21	0.34	22	0.174	<1	2.35	0.011	0.03	<0.1	0.09	3.4	<0.1	<0.05	25	1.2	<0.2			
1100S+100E	Soil	8	0.15	16	0.158	<1	1.19	0.017	0.02	<0.1	0.05	2.4	<0.1	<0.05	9	<0.5	<0.2			
1100S+125E	Soil	7	0.13	22	0.154	2	1.12	0.015	0.03	<0.1	0.04	2.0	<0.1	<0.05	11	<0.5	<0.2			
1100S+150E	Soil	11	0.26	15	0.124	1	2.46	0.012	0.03	<0.1	0.11	3.0	<0.1	<0.05	16	1.3	<0.2			
1100S+175E	Soil	12	0.37	26	0.132	3	2.64	0.013	0.04	<0.1	0.10	3.4	<0.1	<0.05	15	1.0	<0.2			
1100S+200E	Soil	28	0.35	26	0.083	3	2.26	0.010	0.05	<0.1	0.11	2.0	<0.1	<0.05	15	0.6	<0.2			
1100S+225E	Soil	3	0.03	6	0.046	2	0.37	0.010	0.03	<0.1	0.04	0.5	<0.1	<0.05	4	<0.5	<0.2			
1100S+250E	Soil	19	0.31	10	0.349	2	1.45	0.013	0.03	<0.1	0.06	2.7	<0.1	<0.05	23	<0.5	<0.2			
1100S+275E	Soil	5	0.06	7	0.085	2	0.38	0.011	0.03	<0.1	0.05	1.0	<0.1	<0.05	5	<0.5	<0.2			



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August 01, 2014

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1100S+300E	Soil	0.2	2.7	6.2	6	<0.1	0.6	0.4	35	0.36	<0.5	2.3	0.3	8	<0.1	0.1	0.1	67	0.06	0.013	3
1100S+325E	Soil	0.1	11.4	5.4	6	<0.1	1.6	7.0	104	2.57	<0.5	<0.5	0.4	11	<0.1	0.2	0.1	248	0.10	0.005	2
1100S+350E	Soil	<0.1	5.9	1.4	3	<0.1	1.7	4.1	33	1.36	0.6	<0.5	0.3	5	<0.1	<0.1	<0.1	72	0.06	0.009	2
1100S+375E	Soil	<0.1	2.9	6.9	5	<0.1	0.9	1.2	33	0.35	<0.5	<0.5	0.2	7	<0.1	0.1	<0.1	54	0.07	0.013	2
1100S+400E	Soil	0.7	17.5	6.5	11	<0.1	6.0	5.5	124	5.48	1.7	<0.5	0.9	16	<0.1	0.7	0.2	167	0.11	0.021	3
BL1225	Soil	0.2	5.8	2.4	4	<0.1	1.9	3.4	71	1.44	<0.5	<0.5	0.5	9	<0.1	<0.1	<0.1	80	0.09	0.007	2
BL1250	Soil	0.6	3.7	9.4	9	<0.1	2.7	1.2	47	1.58	<0.5	<0.5	0.3	10	<0.1	0.2	0.2	145	0.09	0.024	2
BL1275	Soil	1.2	14.1	5.9	8	<0.1	2.1	2.9	73	7.19	1.4	<0.5	0.6	10	<0.1	0.3	0.2	250	0.12	0.021	3
BL1300	Soil	0.7	12.5	5.0	11	<0.1	2.4	3.1	106	3.28	0.8	<0.5	0.4	14	<0.1	0.1	<0.1	115	0.15	0.021	2
BL1325	Soil	0.4	13.2	5.7	10	<0.1	2.7	5.4	87	3.12	0.6	<0.5	0.8	12	<0.1	0.2	<0.1	161	0.08	0.014	3
BL1350	Soil	1.8	23.1	5.6	10	<0.1	2.7	3.4	65	5.23	1.0	<0.5	0.7	7	<0.1	0.1	0.2	193	0.06	0.014	3
BL1375	Soil	1.2	52.2	5.4	30	<0.1	6.0	5.5	176	6.69	1.6	<0.5	1.6	9	0.2	0.2	<0.1	155	0.09	0.029	3
BL1400	Soil	0.7	8.8	5.9	7	<0.1	1.8	2.5	66	5.09	1.0	<0.5	0.8	9	<0.1	0.2	0.1	205	0.07	0.017	2
BL1425	Soil	0.7	15.3	4.5	7	<0.1	3.2	6.0	57	4.62	1.1	<0.5	0.5	8	<0.1	0.3	0.2	233	0.09	0.013	2
BL1450	Soil	0.5	14.6	5.6	22	<0.1	15.8	7.1	112	7.38	1.8	<0.5	0.6	8	<0.1	0.4	0.1	220	0.08	0.014	3
BL1500	Soil	<0.1	5.1	3.6	6	<0.1	0.7	1.8	53	0.89	<0.5	<0.5	0.3	7	<0.1	<0.1	<0.1	94	0.11	0.010	2
BL1575	Soil	0.4	11.3	3.8	9	<0.1	3.5	4.2	81	4.82	0.5	<0.5	0.4	10	<0.1	0.1	0.1	218	0.12	0.012	3
BL1600	Soil	0.4	6.0	3.4	6	<0.1	4.8	3.0	65	3.16	<0.5	<0.5	0.4	6	<0.1	0.1	<0.1	174	0.11	0.009	2
BL1625	Soil	0.3	3.9	9.5	9	<0.1	1.6	1.6	64	1.48	0.6	0.7	0.2	7	<0.1	0.1	0.1	102	0.12	0.024	3
BL1650	Soil	0.4	44.9	6.2	64	<0.1	17.4	22.1	1926	4.02	2.1	2.0	0.5	23	0.2	1.4	<0.1	83	0.38	0.095	4
BL1675	Soil	0.4	45.7	3.7	47	<0.1	15.7	13.3	545	3.45	2.4	<0.5	1.0	13	<0.1	0.1	<0.1	85	0.33	0.055	4
BL1700	Soil	0.3	12.2	5.5	16	<0.1	4.5	4.7	137	3.24	1.2	<0.5	0.5	12	<0.1	0.2	<0.1	117	0.15	0.019	2
1000S+625W	Soil	0.9	112.7	4.5	14	0.1	8.1	4.8	59	11.17	5.3	5.3	0.4	11	<0.1	1.1	0.1	417	0.13	0.044	2
1000S+650W	Soil	0.6	103.4	4.7	18	0.1	13.0	5.6	108	6.66	2.6	9.2	0.5	18	0.1	0.5	0.1	250	0.19	0.045	2
1000S+675W	Soil	0.3	31.8	5.4	12	<0.1	8.5	5.0	105	4.65	1.4	5.6	0.3	12	<0.1	0.7	0.1	347	0.28	0.014	1
1000S+700W	Soil	0.4	16.7	5.2	7	<0.1	3.9	2.8	68	3.26	0.9	16.0	0.4	12	<0.1	0.6	0.1	318	0.22	0.011	2
1000S+725W	Soil	0.4	5.1	10.8	9	0.2	3.3	1.1	45	0.58	0.5	1044.2	0.4	12	<0.1	0.5	0.3	213	0.22	0.013	3
1000S+750W	Soil	0.6	8.5	7.6	12	<0.1	4.1	2.6	55	5.63	4.5	83.4	0.4	15	<0.1	0.8	0.2	496	0.22	0.018	2
1100S+625W	Soil	0.5	69.3	5.2	23	0.3	12.8	8.2	178	7.77	7.8	10.5	0.3	19	<0.1	0.5	0.1	286	0.27	0.052	1
1100S+650W	Soil	0.3	10.6	6.9	11	<0.1	8.3	3.8	109	1.75	0.8	58.3	0.3	34	<0.1	0.3	0.2	150	0.40	0.023	2

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		Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
			ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
			1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1100S+300E	Soil	3	0.04	9	0.082	2	0.62	0.010	0.03	<0.1	0.04	0.8	<0.1	<0.05	7	<0.5	<0.2	
1100S+325E	Soil	4	0.10	5	0.182	1	0.54	0.010	0.02	<0.1	0.03	1.7	<0.1	<0.05	7	<0.5	<0.2	
1100S+350E	Soil	5	0.03	7	0.049	3	0.17	0.012	0.03	<0.1	0.06	0.5	<0.1	<0.05	1	<0.5	<0.2	
1100S+375E	Soil	5	0.07	15	0.073	2	0.69	0.013	0.04	<0.1	0.05	1.1	<0.1	<0.05	7	<0.5	<0.2	
1100S+400E	Soil	44	0.23	25	0.063	<1	2.22	0.008	0.03	<0.1	0.88	3.9	<0.1	<0.05	19	0.7	<0.2	
BL1225	Soil	3	0.11	13	0.078	2	0.72	0.012	0.02	<0.1	0.05	1.4	<0.1	<0.05	7	<0.5	<0.2	
BL1250	Soil	10	0.14	13	0.127	1	1.03	0.011	0.03	<0.1	0.09	1.6	<0.1	<0.05	16	<0.5	<0.2	
BL1275	Soil	20	0.11	8	0.209	1	1.87	0.008	0.02	<0.1	0.06	2.3	<0.1	<0.05	24	<0.5	<0.2	
BL1300	Soil	8	0.16	21	0.070	1	1.67	0.013	0.03	<0.1	0.13	2.5	<0.1	<0.05	12	0.9	<0.2	
BL1325	Soil	13	0.14	10	0.213	<1	0.86	0.010	0.02	<0.1	0.07	1.8	<0.1	<0.05	13	<0.5	<0.2	
BL1350	Soil	16	0.10	10	0.136	2	1.96	0.007	0.02	<0.1	0.09	2.7	<0.1	<0.05	22	0.6	<0.2	
BL1375	Soil	47	0.32	15	0.127	3	4.64	0.011	0.02	<0.1	0.45	8.1	<0.1	<0.05	20	3.9	<0.2	
BL1400	Soil	16	0.11	8	0.192	2	1.69	0.009	0.02	<0.1	0.07	1.9	<0.1	<0.05	22	0.6	<0.2	
BL1425	Soil	15	0.11	8	0.204	2	1.66	0.010	0.02	<0.1	0.10	3.3	<0.1	<0.05	19	<0.5	<0.2	
BL1450	Soil	55	0.59	24	0.192	1	2.15	0.009	0.04	<0.1	0.09	3.4	<0.1	<0.05	23	<0.5	<0.2	
BL1500	Soil	2	0.08	7	0.164	2	0.35	0.021	0.04	<0.1	0.05	1.3	<0.1	<0.05	4	<0.5	<0.2	
BL1575	Soil	27	0.15	10	0.199	<1	1.43	0.012	0.02	<0.1	0.06	1.9	<0.1	<0.05	21	<0.5	<0.2	
BL1600	Soil	53	0.13	6	0.222	<1	0.84	0.010	0.01	<0.1	0.05	0.9	<0.1	<0.05	14	<0.5	<0.2	
BL1625	Soil	6	0.09	13	0.136	1	0.80	0.010	0.03	<0.1	0.11	1.3	<0.1	<0.05	10	0.5	<0.2	
BL1650	Soil	36	1.01	47	0.081	8	3.83	0.011	0.05	0.1	11.36	7.1	<0.1	0.06	8	1.3	<0.2	
BL1675	Soil	39	1.00	24	0.174	6	5.00	0.015	0.04	0.2	0.36	6.8	<0.1	0.05	9	1.4	<0.2	
BL1700	Soil	19	0.29	14	0.143	2	1.49	0.014	0.03	<0.1	0.31	2.4	<0.1	<0.05	11	<0.5	<0.2	
1000S+625W	Soil	81	0.16	4	0.694	2	2.03	0.007	0.01	<0.1	0.12	2.7	<0.1	<0.05	24	0.6	<0.2	
1000S+650W	Soil	55	0.34	8	0.407	1	2.23	0.011	0.02	<0.1	0.16	4.0	<0.1	<0.05	16	1.4	<0.2	
1000S+675W	Soil	49	0.20	3	0.542	6	0.63	0.016	0.01	<0.1	0.04	2.3	<0.1	<0.05	17	<0.5	<0.2	
1000S+700W	Soil	21	0.11	3	0.481	1	0.61	0.009	0.01	<0.1	0.04	1.5	<0.1	<0.05	15	<0.5	<0.2	
1000S+725W	Soil	24	0.08	5	0.435	<1	0.64	0.008	0.01	<0.1	0.07	1.9	<0.1	<0.05	15	<0.5	<0.2	
1000S+750W	Soil	47	0.14	5	0.656	2	1.01	0.008	<0.01	<0.1	0.04	2.4	<0.1	<0.05	30	<0.5	<0.2	
1100S+625W	Soil	43	0.44	6	0.493	2	1.60	0.012	0.02	<0.1	0.09	3.3	<0.1	<0.05	16	0.6	<0.2	
1100S+650W	Soil	33	0.23	5	0.327	2	0.89	0.012	0.03	<0.1	0.09	2.0	<0.1	<0.05	8	<0.5	<0.2	

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1100S+675W	Soil	0.3	11.3	9.3	11	<0.1	4.5	2.9	65	0.76	1.0	0.8	0.1	22	<0.1	0.4	<0.1	72	0.41	0.034	1
1100S+700W	Soil	0.3	12.1	8.5	11	<0.1	6.4	4.2	66	1.54	0.7	1.1	0.2	31	<0.1	0.3	0.1	146	0.35	0.016	2
1100S+725W	Soil	0.6	19.8	4.5	9	<0.1	3.6	4.0	59	6.37	1.3	26.7	0.4	18	<0.1	0.5	0.2	294	0.21	0.018	2
1100S+750W	Soil	0.2	20.2	13.6	14	0.2	3.9	5.1	175	1.96	1.7	2.0	0.2	20	<0.1	0.4	0.1	121	0.24	0.047	2
1100S+775W	Soil	0.3	4.4	10.2	6	<0.1	3.3	1.6	36	0.68	<0.5	5.5	0.3	14	<0.1	0.4	0.2	187	0.23	0.018	2
1100S+800W	Soil	0.2	4.1	7.9	7	<0.1	1.2	2.8	27	1.34	<0.5	<0.5	0.2	9	<0.1	0.3	0.1	99	0.33	0.019	2
1200S+625W	Soil	0.7	127.8	4.5	25	0.2	11.8	8.4	156	6.99	3.2	5.3	0.4	18	0.1	0.9	0.1	252	0.25	0.034	3
1200S+650W	Soil	0.4	169.0	4.7	41	<0.1	37.0	15.5	436	5.13	30.0	16.5	0.3	68	0.1	1.2	<0.1	180	0.79	0.033	2
1200S+675W	Soil	0.3	84.3	3.3	26	<0.1	19.3	9.4	172	4.81	7.8	17.1	0.3	24	<0.1	0.6	<0.1	189	0.36	0.029	2
1200S+700W	Soil	0.4	41.7	4.1	14	0.1	8.5	7.4	151	2.41	1.1	0.8	<0.1	19	0.1	0.3	<0.1	71	0.26	0.036	2
1200S+725W	Soil	1.6	93.0	3.3	19	0.2	8.5	5.1	68	5.49	6.0	8.4	0.4	13	<0.1	0.8	<0.1	214	0.20	0.034	3
1200S+750W	Soil	0.5	86.5	3.7	24	<0.1	16.9	7.6	127	8.98	9.3	218.9	0.8	21	<0.1	0.8	<0.1	256	0.25	0.040	2
1200S+775W	Soil	1.0	73.4	4.8	21	<0.1	12.5	5.1	91	4.79	1.8	4.6	0.5	19	<0.1	0.4	0.1	243	0.26	0.030	2
1200S+800W	Soil	0.4	83.0	4.0	15	0.1	9.8	4.4	76	7.16	2.7	3.9	0.4	13	<0.1	0.6	<0.1	303	0.21	0.023	1
1200S+825W	Soil	0.6	45.9	5.4	14	<0.1	6.2	3.5	63	7.54	2.0	3.4	0.5	14	<0.1	0.6	0.1	300	0.19	0.035	1
1200S+850W	Soil	0.5	42.1	4.8	15	<0.1	8.7	5.4	81	8.73	1.9	4.4	0.4	17	<0.1	0.8	0.1	320	0.23	0.029	1
1300S+50W	Soil	0.2	5.4	3.6	5	<0.1	1.1	2.4	59	1.46	<0.5	0.8	0.2	6	<0.1	<0.1	<0.1	78	0.08	0.006	2
1300S+75W	Soil	0.8	10.9	8.1	11	<0.1	3.8	3.4	123	4.24	1.6	1.1	0.3	8	<0.1	0.2	0.2	127	0.09	0.041	2
1300S+100W	Soil	0.6	40.1	3.7	28	<0.1	12.9	7.7	241	4.00	3.0	12.0	0.8	14	<0.1	0.1	<0.1	84	0.18	0.032	3
1300S+150W	Soil	0.4	16.4	5.7	13	0.1	4.8	3.6	85	5.39	2.0	2.5	0.8	9	<0.1	0.3	<0.1	134	0.11	0.023	2
1300S+175W	Soil	0.5	27.0	6.3	26	<0.1	9.9	10.4	381	2.91	1.4	1.4	0.5	12	0.1	0.2	<0.1	61	0.19	0.042	2
1300S+200W	Soil	0.5	23.8	5.2	31	<0.1	12.8	7.0	245	3.81	1.9	3.5	0.9	15	<0.1	0.2	<0.1	113	0.19	0.021	3
1300S+225W	Soil	0.2	124.8	2.4	41	<0.1	25.2	15.4	539	3.16	6.6	10.9	0.8	19	<0.1	0.3	<0.1	91	0.50	0.057	3
1300S+250W	Soil	0.5	107.0	6.1	50	<0.1	37.2	18.3	793	3.82	6.3	7.6	0.6	28	<0.1	0.5	<0.1	101	0.62	0.060	4
1300S+275W	Soil	0.3	21.3	4.1	6	<0.1	4.3	3.6	84	3.90	3.9	1.6	0.7	7	<0.1	0.9	0.1	187	0.08	0.012	3
1300S+300W	Soil	0.9	58.5	4.7	25	0.1	13.1	6.8	224	4.80	9.0	4.2	0.8	16	0.1	0.7	<0.1	149	0.17	0.037	3
1300S+325W	Soil	0.7	50.6	4.0	17	0.2	7.3	5.3	141	6.44	31.7	3.6	1.0	13	<0.1	1.2	0.1	182	0.11	0.032	3
1300S+350W	Soil	0.8	154.3	7.6	42	0.2	19.4	20.2	752	5.74	12.6	6.1	0.6	16	0.1	1.2	0.1	159	0.16	0.058	3
1300S+375W	Soil	0.3	50.8	4.6	16	0.1	6.7	5.1	251	3.62	5.3	12.1	0.4	8	0.1	0.6	0.1	116	0.11	0.044	3
1300S+400W	Soil	0.6	91.9	5.2	37	0.2	12.2	8.6	333	6.04	8.0	<0.5	0.7	10	<0.1	0.7	<0.1	155	0.10	0.054	2

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		Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
			ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
			1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1100S+675W	Soil	17	0.11	3	0.161	6	0.36	0.017	0.04	<0.1	0.15	2.1	<0.1	0.06	2	<0.5	<0.2	
1100S+700W	Soil	20	0.19	3	0.293	3	0.56	0.013	0.02	<0.1	0.06	1.7	<0.1	<0.05	5	<0.5	<0.2	
1100S+725W	Soil	36	0.07	3	0.384	<1	1.06	0.006	0.01	<0.1	0.04	1.7	<0.1	<0.05	17	<0.5	<0.2	
1100S+750W	Soil	9	0.19	10	0.193	3	0.64	0.014	0.05	<0.1	0.17	2.8	<0.1	0.06	6	<0.5	<0.2	
1100S+775W	Soil	34	0.10	3	0.360	2	0.43	0.008	0.02	<0.1	0.09	1.7	<0.1	<0.05	7	<0.5	<0.2	
1100S+800W	Soil	4	0.05	3	0.201	4	0.29	0.011	0.03	<0.1	0.11	1.3	<0.1	<0.05	4	<0.5	<0.2	
1200S+625W	Soil	47	0.32	8	0.481	2	2.72	0.011	0.02	<0.1	0.14	4.0	<0.1	<0.05	15	0.7	<0.2	
1200S+650W	Soil	88	1.18	11	0.336	4	2.54	0.014	0.02	<0.1	0.13	6.3	<0.1	<0.05	10	0.7	<0.2	
1200S+675W	Soil	48	0.58	6	0.431	2	2.12	0.014	0.01	<0.1	0.10	4.9	<0.1	<0.05	10	0.8	<0.2	
1200S+700W	Soil	27	0.20	13	0.218	2	1.37	0.015	0.02	<0.1	0.17	2.6	<0.1	0.06	4	0.8	<0.2	
1200S+725W	Soil	52	0.18	4	0.402	3	3.42	0.010	0.01	<0.1	0.12	7.4	<0.1	0.06	12	1.8	<0.2	
1200S+750W	Soil	102	0.45	4	0.727	3	3.55	0.011	0.01	<0.1	0.14	5.1	<0.1	<0.05	16	0.9	<0.2	
1200S+775W	Soil	52	0.37	5	0.392	3	2.84	0.014	0.02	<0.1	0.13	4.0	<0.1	<0.05	18	0.6	<0.2	
1200S+800W	Soil	58	0.23	6	0.508	2	2.02	0.013	0.01	<0.1	0.10	2.8	<0.1	<0.05	19	0.6	<0.2	
1200S+825W	Soil	50	0.14	5	0.591	2	1.40	0.009	0.02	<0.1	0.08	2.1	<0.1	<0.05	18	<0.5	<0.2	
1200S+850W	Soil	59	0.20	4	0.628	2	1.64	0.012	0.01	<0.1	0.06	3.0	<0.1	<0.05	20	<0.5	<0.2	
1300S+50W	Soil	4	0.06	6	0.076	2	0.68	0.007	<0.01	<0.1	0.02	1.0	<0.1	<0.05	7	<0.5	<0.2	
1300S+75W	Soil	14	0.12	10	0.138	2	1.64	0.008	0.02	<0.1	0.20	2.1	<0.1	<0.05	14	1.3	<0.2	
1300S+100W	Soil	34	0.60	16	0.229	4	3.49	0.012	0.02	<0.1	0.31	5.0	<0.1	<0.05	13	1.9	<0.2	
1300S+150W	Soil	30	0.17	11	0.168	3	2.24	0.009	0.01	<0.1	0.28	3.3	<0.1	<0.05	15	1.6	<0.2	
1300S+175W	Soil	24	0.43	37	0.085	5	3.12	0.011	0.02	0.1	0.29	3.3	<0.1	<0.05	8	1.5	<0.2	
1300S+200W	Soil	36	0.62	26	0.180	4	2.84	0.011	0.02	<0.1	0.14	3.7	<0.1	<0.05	12	1.7	<0.2	
1300S+225W	Soil	40	1.09	23	0.177	4	2.98	0.015	0.02	<0.1	0.08	6.5	<0.1	<0.05	7	<0.5	<0.2	
1300S+250W	Soil	77	1.27	28	0.174	5	3.34	0.016	0.02	0.1	0.11	7.7	<0.1	<0.05	8	0.7	<0.2	
1300S+275W	Soil	20	0.12	6	0.235	2	1.16	0.007	<0.01	<0.1	0.05	2.3	<0.1	<0.05	14	0.6	<0.2	
1300S+300W	Soil	44	0.39	12	0.213	6	2.52	0.010	0.02	<0.1	0.24	4.4	<0.1	0.06	11	1.5	<0.2	
1300S+325W	Soil	41	0.28	9	0.197	4	2.96	0.009	0.01	<0.1	0.17	4.0	<0.1	0.06	12	1.7	<0.2	
1300S+350W	Soil	42	0.81	18	0.165	5	4.24	0.010	0.02	0.1	0.30	8.1	<0.1	<0.05	11	2.7	<0.2	
1300S+375W	Soil	19	0.25	10	0.107	4	2.15	0.008	0.02	<0.1	0.24	2.9	<0.1	<0.05	8	1.6	<0.2	
1300S+400W	Soil	39	0.42	15	0.120	5	5.17	0.007	0.02	0.1	0.28	7.2	<0.1	<0.05	11	3.3	<0.2	

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1300S+425W	Soil	1.0	129.5	5.5	52	<0.1	23.4	26.9	501	8.15	12.1	9.1	0.8	17	0.1	1.2	0.1	298	0.18	0.042	3
1300S+450W	Soil	1.2	189.0	6.3	61	0.1	28.5	21.8	469	6.77	93.2	33.6	0.6	23	<0.1	1.5	<0.1	222	0.26	0.034	3
1300S+475W	Soil	0.6	15.6	12.2	12	<0.1	3.9	4.5	101	2.45	3.1	8.8	0.3	16	<0.1	1.0	0.1	139	0.17	0.025	3
1700S+25W	Soil	0.3	20.3	3.2	9	<0.1	2.9	6.8	130	4.01	0.6	<0.5	0.3	11	<0.1	0.1	<0.1	171	0.14	0.015	2
1700S+50W	Soil	0.3	18.8	4.3	15	<0.1	2.3	4.6	154	3.23	<0.5	0.9	0.3	8	<0.1	0.1	<0.1	110	0.09	0.014	2
1700S+75W	Soil	0.5	11.1	4.3	12	<0.1	3.7	3.7	143	4.58	1.1	<0.5	0.6	12	<0.1	0.2	<0.1	119	0.12	0.021	2
1700S+100W	Soil	0.7	11.5	3.5	9	<0.1	1.8	4.2	97	2.77	<0.5	0.9	0.4	10	<0.1	0.2	<0.1	157	0.12	0.016	2
1700S+125W	Soil	<0.1	6.1	3.2	5	<0.1	1.6	2.8	63	2.79	0.7	<0.5	0.8	5	<0.1	0.1	<0.1	142	0.08	0.010	4
1700S+150W	Soil	2.5	16.0	5.9	21	<0.1	5.3	5.3	236	2.10	<0.5	<0.5	0.2	11	<0.1	0.1	<0.1	80	0.19	0.035	3
1700S+200W	Soil	3.2	9.3	6.4	23	<0.1	4.2	7.8	266	1.26	<0.5	0.6	<0.1	9	<0.1	0.2	<0.1	68	0.20	0.037	4
1700S+225W	Soil	0.8	19.8	4.5	22	<0.1	6.8	6.1	229	4.43	1.3	1.0	1.0	10	<0.1	0.1	<0.1	118	0.19	0.017	2
1700S+250W	Soil	0.8	25.4	5.2	32	<0.1	8.8	14.9	711	2.97	1.0	<0.5	0.3	12	0.1	0.3	<0.1	74	0.22	0.049	4
1700S+275W	Soil	0.3	14.2	3.0	22	<0.1	7.2	6.5	252	4.40	<0.5	0.9	0.8	11	<0.1	0.1	<0.1	103	0.17	0.019	2
1700S+300W	Soil	0.5	12.5	3.8	21	<0.1	5.8	5.6	210	5.12	<0.5	<0.5	0.8	12	<0.1	0.3	<0.1	142	0.14	0.015	2
1700S+325W	Soil	0.6	14.7	4.2	24	<0.1	6.4	6.0	234	5.44	1.0	<0.5	1.0	9	<0.1	0.2	<0.1	117	0.14	0.017	2
1700S+350W	Soil	0.7	16.7	7.7	32	<0.1	7.8	21.1	1725	3.05	<0.5	1.6	0.2	15	0.2	0.2	<0.1	67	0.26	0.047	3
1700S+375W	Soil	0.3	12.2	3.4	16	<0.1	4.8	4.5	166	3.84	0.6	1.2	0.4	11	<0.1	0.2	<0.1	105	0.14	0.016	3
1700S+400W	Soil	0.7	16.2	5.3	27	<0.1	6.3	6.9	289	3.50	1.0	<0.5	0.6	14	<0.1	0.2	<0.1	95	0.24	0.021	3
1700S+425W	Soil	0.6	10.3	4.5	9	<0.1	2.7	4.3	129	2.62	0.8	<0.5	0.2	8	0.2	0.2	<0.1	109	0.09	0.026	3
1700S+450W	Soil	0.8	12.3	5.2	19	<0.1	4.6	5.8	189	4.07	0.9	1.0	0.7	10	<0.1	0.2	<0.1	110	0.14	0.016	2
1700S+475W	Soil	0.7	8.4	4.5	6	<0.1	2.2	2.6	71	3.66	0.5	<0.5	0.4	9	<0.1	0.3	<0.1	156	0.09	0.010	2
1700S+500W	Soil	0.7	22.1	6.9	28	<0.1	8.3	13.4	414	3.40	2.1	2.6	0.6	13	<0.1	0.2	<0.1	78	0.22	0.030	4
1700S+525W	Soil	0.4	29.4	3.4	17	<0.1	11.4	6.2	160	7.18	4.0	4.9	0.5	14	<0.1	0.7	<0.1	197	0.20	0.022	2
1700S+550W	Soil	0.7	67.6	3.3	22	0.1	13.3	7.1	180	4.44	5.4	7.8	0.6	16	<0.1	0.5	<0.1	137	0.21	0.030	3
1700S+575W	Soil	0.9	65.7	4.8	16	0.1	10.7	6.3	153	6.10	4.8	9.9	1.0	16	0.2	0.7	0.1	197	0.17	0.032	3
1700S+600W	Soil	0.7	65.3	3.9	12	0.1	7.0	5.3	126	5.48	4.7	4.2	0.8	16	<0.1	0.7	0.1	214	0.19	0.028	3
1700S+625W	Soil	0.5	36.5	3.7	14	0.3	8.2	5.0	142	4.70	3.3	2.9	0.4	17	0.2	0.4	<0.1	144	0.22	0.031	2
1700S+650W	Soil	0.8	81.6	4.1	32	0.1	21.3	10.6	322	4.45	6.7	61.0	0.9	27	0.1	0.4	<0.1	137	0.32	0.041	2
1700S+675W	Soil	0.4	36.3	4.4	11	<0.1	8.0	5.7	161	7.50	4.3	6.4	0.8	18	<0.1	0.6	<0.1	242	0.22	0.024	2
1700S+700W	Soil	0.5	34.0	4.9	16	0.2	9.4	5.2	139	7.14	4.3	3.1	0.7	19	0.1	0.5	0.2	219	0.22	0.033	2

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Method Analyte Unit MDL		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1300S+425W	Soil	49	0.78	23	0.265	4	5.17	0.009	0.02	<0.1	0.19	15.4	<0.1	<0.05	18	2.7	<0.2
1300S+450W	Soil	65	1.32	34	0.207	6	3.56	0.011	0.04	0.3	0.23	11.7	<0.1	<0.05	13	1.4	<0.2
1300S+475W	Soil	9	0.19	17	0.098	<1	1.21	0.008	0.04	<0.1	0.12	3.1	<0.1	<0.05	10	0.9	<0.2
1700S+25W	Soil	11	0.25	8	0.235	1	1.16	0.014	0.03	<0.1	0.09	2.5	<0.1	<0.05	15	0.7	<0.2
1700S+50W	Soil	9	0.24	12	0.064	3	2.20	0.007	0.03	<0.1	0.07	1.8	<0.1	<0.05	15	0.9	<0.2
1700S+75W	Soil	25	0.25	13	0.167	4	1.64	0.012	0.02	<0.1	0.13	2.6	<0.1	<0.05	14	0.9	<0.2
1700S+100W	Soil	12	0.17	9	0.173	2	1.10	0.011	0.02	<0.1	0.07	2.6	<0.1	<0.05	13	0.7	<0.2
1700S+125W	Soil	9	0.07	5	0.144	3	0.46	0.007	0.01	<0.1	0.03	0.9	<0.1	<0.05	10	<0.5	<0.2
1700S+150W	Soil	22	0.37	20	0.099	4	2.28	0.012	0.03	<0.1	0.20	3.3	<0.1	<0.05	13	1.5	<0.2
1700S+200W	Soil	19	0.22	16	0.074	3	2.68	0.011	0.03	0.1	0.17	2.5	<0.1	0.05	12	2.7	<0.2
1700S+225W	Soil	24	0.44	11	0.221	2	2.26	0.014	0.03	<0.1	0.16	3.5	<0.1	<0.05	12	1.4	<0.2
1700S+250W	Soil	25	0.49	27	0.086	4	2.88	0.013	0.03	<0.1	0.42	4.3	<0.1	<0.05	8	1.3	<0.2
1700S+275W	Soil	25	0.47	14	0.150	4	1.96	0.012	0.02	<0.1	0.19	3.4	<0.1	<0.05	12	1.4	<0.2
1700S+300W	Soil	26	0.47	18	0.123	4	2.83	0.012	0.02	<0.1	0.33	4.9	<0.1	<0.05	15	1.4	<0.2
1700S+325W	Soil	26	0.43	13	0.136	4	1.93	0.011	0.03	<0.1	0.28	3.5	<0.1	<0.05	12	0.5	<0.2
1700S+350W	Soil	18	0.54	26	0.081	4	2.06	0.012	0.04	<0.1	0.43	2.8	<0.1	<0.05	8	1.0	<0.2
1700S+375W	Soil	18	0.33	17	0.093	5	2.64	0.010	0.02	<0.1	0.19	4.1	<0.1	<0.05	12	1.6	<0.2
1700S+400W	Soil	18	0.47	23	0.105	4	1.93	0.012	0.03	0.1	0.37	3.7	<0.1	<0.05	10	1.3	<0.2
1700S+425W	Soil	9	0.12	13	0.077	2	1.56	0.009	0.02	<0.1	0.13	2.2	<0.1	<0.05	11	1.2	<0.2
1700S+450W	Soil	16	0.34	16	0.121	4	1.92	0.010	0.02	<0.1	0.18	3.0	<0.1	<0.05	11	0.5	<0.2
1700S+475W	Soil	11	0.13	10	0.179	2	1.35	0.008	0.02	<0.1	0.09	2.4	<0.1	<0.05	17	0.6	<0.2
1700S+500W	Soil	21	0.58	24	0.113	6	2.40	0.011	0.04	<0.1	0.27	4.2	<0.1	<0.05	9	1.5	<0.2
1700S+525W	Soil	45	0.42	5	0.475	3	1.75	0.020	0.01	<0.1	0.10	3.7	<0.1	<0.05	15	0.8	<0.2
1700S+550W	Soil	44	0.48	7	0.385	3	3.57	0.013	0.01	0.1	0.21	7.1	<0.1	0.05	11	2.5	<0.2
1700S+575W	Soil	46	0.35	6	0.519	2	4.01	0.009	0.02	<0.1	0.22	5.3	<0.1	<0.05	13	2.7	<0.2
1700S+600W	Soil	40	0.24	5	0.519	3	3.24	0.011	0.01	<0.1	0.17	6.5	<0.1	<0.05	12	3.0	<0.2
1700S+625W	Soil	32	0.29	6	0.390	3	2.21	0.014	0.02	<0.1	0.15	3.6	<0.1	<0.05	11	2.0	<0.2
1700S+650W	Soil	56	0.76	7	0.512	3	3.65	0.016	0.02	0.1	0.42	6.5	<0.1	0.06	11	3.8	<0.2
1700S+675W	Soil	57	0.24	4	0.591	2	2.04	0.012	0.01	<0.1	0.13	6.2	<0.1	<0.05	14	2.2	<0.2
1700S+700W	Soil	43	0.29	6	0.564	2	2.20	0.011	0.02	<0.1	0.23	3.8	<0.1	<0.05	15	1.9	<0.2

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Project: FANDORA
Report Date: August 01, 2014

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1700S+725W	Soil	1.0	81.4	4.0	19	<0.1	13.2	6.8	130	8.11	7.0	38.9	1.1	15	<0.1	0.8	0.1	274	0.19	0.056	2
1700S+750W	Soil	0.6	138.9	2.8	30	0.1	20.0	12.7	275	6.77	7.1	13.6	0.9	16	<0.1	0.9	<0.1	244	0.22	0.049	3
1700S+775W	Soil	0.3	180.6	2.2	45	0.1	34.7	19.3	445	4.87	9.1	24.3	0.6	27	0.1	0.8	<0.1	165	0.46	0.045	3
1700S+825W	Soil	1.6	126.0	3.8	28	0.3	12.1	7.4	134	6.62	3.5	9.0	0.6	12	0.2	0.3	0.2	251	0.28	0.029	2
1700S+850W	Soil	2.6	75.2	6.6	31	<0.1	12.2	9.6	209	6.55	4.9	12.5	0.6	24	<0.1	0.6	0.1	255	0.28	0.035	2
1700S+875W	Soil	0.7	114.3	7.3	37	<0.1	27.0	14.1	367	4.57	19.9	5.5	0.2	14	<0.1	0.4	<0.1	212	0.54	0.046	1
1700S+900W	Soil	3.1	47.2	7.1	17	0.1	5.3	4.6	97	11.57	2.8	3.2	0.8	8	0.1	0.5	0.2	329	0.13	0.034	3
1700S+925W	Soil	11.4	53.9	6.7	23	<0.1	7.8	6.0	130	8.46	3.6	2.7	0.7	12	<0.1	0.7	0.2	339	0.20	0.023	3
1700S+950W	Soil	14.1	33.4	7.1	31	<0.1	9.5	9.5	313	2.54	4.7	3.4	0.2	19	0.1	0.3	0.1	141	0.65	0.027	3
1700S+975W	Soil	0.3	14.8	4.5	11	<0.1	4.2	2.7	100	2.17	<0.5	8.9	0.3	12	<0.1	0.3	0.1	183	0.24	0.007	2

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1700S+725W	Soil	94	0.31	10	0.669	2	5.46	0.012	0.01	<0.1	0.17	8.7	<0.1	0.06	15	2.9	<0.2
1700S+750W	Soil	79	0.59	8	0.565	3	5.44	0.011	<0.01	<0.1	0.24	13.2	<0.1	<0.05	12	2.2	<0.2
1700S+775W	Soil	64	1.29	13	0.402	4	3.49	0.017	0.01	<0.1	0.11	8.4	<0.1	<0.05	9	1.1	<0.2
1700S+825W	Soil	31	0.35	11	0.398	4	4.49	0.018	0.01	<0.1	0.19	6.1	<0.1	<0.05	19	1.2	<0.2
1700S+850W	Soil	32	0.34	13	0.402	3	2.75	0.013	0.01	<0.1	0.15	3.9	<0.1	<0.05	18	1.1	<0.2
1700S+875W	Soil	35	1.01	16	0.245	7	2.08	0.027	0.03	<0.1	0.17	5.8	<0.1	0.05	13	<0.5	<0.2
1700S+900W	Soil	28	0.16	10	0.304	3	3.24	0.011	0.02	<0.1	0.18	4.1	<0.1	0.08	26	0.8	<0.2
1700S+925W	Soil	35	0.27	10	0.383	3	2.70	0.017	0.02	<0.1	0.12	3.8	<0.1	<0.05	26	0.6	<0.2
1700S+950W	Soil	31	0.33	16	0.195	6	1.87	0.026	0.02	<0.1	0.13	5.9	<0.1	0.11	19	<0.5	<0.2
1700S+975W	Soil	12	0.14	5	0.278	2	0.58	0.015	0.01	<0.1	0.05	2.2	<0.1	<0.05	10	<0.5	<0.2

QUALITY CONTROL REPORT

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
100S+100E	Soil	1.2	84.8	5.7	26	0.2	12.6	6.4	117	12.77	16.8	6.0	0.5	9	<0.1	1.2	0.2	360	0.13	0.057	2
REP 100S+100E	QC	1.3	90.8	6.1	30	0.2	11.3	6.6	129	13.11	27.1	4.9	0.6	10	0.1	1.3	0.2	392	0.14	0.067	3
700S+300E	Soil	1.0	28.8	3.9	13	<0.1	7.9	5.2	95	6.85	3.5	4.2	0.5	11	<0.1	0.3	0.1	208	0.17	0.022	2
REP 700S+300E	QC	1.0	29.5	3.9	13	<0.1	7.5	5.2	92	6.88	3.5	9.3	0.5	10	<0.1	0.3	0.1	209	0.17	0.024	2
1100S+400E	Soil	0.7	17.5	6.5	11	<0.1	6.0	5.5	124	5.48	1.7	<0.5	0.9	16	<0.1	0.7	0.2	167	0.11	0.021	3
REP 1100S+400E	QC	0.7	16.7	6.2	11	<0.1	6.3	5.4	125	5.48	1.5	<0.5	1.0	16	<0.1	0.6	0.2	168	0.11	0.021	3
1200S+725W	Soil	1.6	93.0	3.3	19	0.2	8.5	5.1	68	5.49	6.0	8.4	0.4	13	<0.1	0.8	<0.1	214	0.20	0.034	3
REP 1200S+725W	QC	1.5	94.9	3.2	18	0.2	8.6	4.7	69	5.43	6.2	4.4	0.4	13	<0.1	0.8	<0.1	215	0.20	0.037	3
1700S+375W	Soil	0.3	12.2	3.4	16	<0.1	4.8	4.5	166	3.84	0.6	1.2	0.4	11	<0.1	0.2	<0.1	105	0.14	0.016	3
REP 1700S+375W	QC	0.3	13.3	3.3	17	<0.1	5.2	4.2	163	3.81	<0.5	<0.5	0.4	11	<0.1	0.3	<0.1	104	0.13	0.016	3
1700S+975W	Soil	0.3	14.8	4.5	11	<0.1	4.2	2.7	100	2.17	<0.5	8.9	0.3	12	<0.1	0.3	0.1	183	0.24	0.007	2
REP 1700S+975W	QC	0.3	13.7	4.4	10	<0.1	4.3	2.6	103	2.14	<0.5	11.9	0.4	13	<0.1	0.2	<0.1	181	0.25	0.008	3
Reference Materials																					
STD DS10	Standard	15.4	158.6	157.8	379	2.0	78.0	12.9	897	2.81	46.8	74.4	7.9	63	2.6	8.7	11.3	46	1.07	0.074	19
STD DS10	Standard	13.8	156.1	152.4	385	2.0	75.2	12.7	875	2.79	45.5	77.5	6.9	62	2.5	8.9	12.2	43	1.05	0.077	17
STD DS10	Standard	14.3	147.4	149.7	367	2.0	76.9	12.2	846	2.69	43.9	113.3	7.0	64	2.8	8.7	12.4	41	1.05	0.072	17
STD DS10	Standard	14.0	149.5	144.4	355	1.8	73.3	12.1	860	2.71	45.0	63.2	7.3	67	2.4	8.8	11.7	43	1.05	0.074	17
STD DS10	Standard	13.5	140.4	146.9	335	1.7	68.8	12.5	826	2.54	39.9	72.3	7.3	68	2.6	8.6	11.8	40	0.98	0.068	17
STD DS10	Standard	16.0	157.1	159.6	375	1.9	77.0	13.5	883	2.88	45.5	77.8	8.5	75	2.5	9.4	12.7	47	1.09	0.077	20
STD DS10	Standard	14.7	156.3	157.8	372	1.9	76.2	12.6	890	2.86	45.8	87.0	8.1	68	2.4	9.7	12.2	44	1.05	0.074	17
STD OXC109	Standard	1.6	36.2	11.2	44	<0.1	75.8	19.1	424	3.02	0.6	218.4	1.4	127	<0.1	<0.1	<0.1	52	0.71	0.112	13
STD OXC109	Standard	1.6	33.6	10.9	41	<0.1	73.9	18.8	405	2.75	0.6	192.1	1.3	129	<0.1	<0.1	<0.1	49	0.63	0.111	12
STD OXC109	Standard	1.3	31.2	10.0	36	<0.1	66.5	16.9	368	2.56	0.6	191.6	1.3	129	<0.1	<0.1	<0.1	43	0.59	0.092	11
STD OXC109	Standard	1.5	29.6	9.5	35	<0.1	64.9	16.4	360	2.49	0.5	167.7	1.2	125	<0.1	<0.1	<0.1	44	0.61	0.092	11
STD OXC109	Standard	1.6	31.4	10.5	36	<0.1	66.5	18.0	403	2.70	0.6	199.8	1.4	138	<0.1	<0.1	<0.1	46	0.65	0.097	12
STD OXC109	Standard	1.8	35.3	11.7	42	<0.1	71.1	19.1	414	2.90	0.9	206.3	1.6	156	<0.1	<0.1	<0.1	51	0.78	0.106	13
STD OXC109	Standard	1.6	38.2	11.5	43	<0.1	77.2	19.8	429	3.07	0.7	202.6	1.6	139	<0.1	<0.1	<0.1	51	0.65	0.108	13
STD DS10 Expected		14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5	67.1	2.49	8.23	11.65	43	1.0625	0.073	17.5

QUALITY CONTROL REPORT

VAN14002319.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
100S+100E	Soil	71	0.34	8	0.513	3	3.60	0.007	0.02	<0.1	0.18	4.3	<0.1	0.06	26	2.1	<0.2
REP 100S+100E	QC	78	0.36	8	0.688	2	3.62	0.009	0.02	<0.1	0.18	4.5	<0.1	0.08	27	2.2	<0.2
700S+300E	Soil	51	0.25	6	0.353	2	2.46	0.010	0.01	<0.1	0.09	3.3	<0.1	0.06	16	1.7	<0.2
REP 700S+300E	QC	50	0.25	5	0.359	3	2.52	0.010	0.02	<0.1	0.10	3.5	<0.1	0.06	15	1.3	<0.2
1100S+400E	Soil	44	0.23	25	0.063	<1	2.22	0.008	0.03	<0.1	0.88	3.9	<0.1	<0.05	19	0.7	<0.2
REP 1100S+400E	QC	44	0.23	26	0.063	1	2.20	0.008	0.03	<0.1	0.47	3.9	<0.1	<0.05	20	0.6	<0.2
1200S+725W	Soil	52	0.18	4	0.402	3	3.42	0.010	0.01	<0.1	0.12	7.4	<0.1	0.06	12	1.8	<0.2
REP 1200S+725W	QC	53	0.18	4	0.392	3	3.43	0.011	0.01	<0.1	0.12	7.8	<0.1	0.07	12	2.2	<0.2
1700S+375W	Soil	18	0.33	17	0.093	5	2.64	0.010	0.02	<0.1	0.19	4.1	<0.1	<0.05	12	1.6	<0.2
REP 1700S+375W	QC	18	0.33	17	0.092	4	2.65	0.010	0.02	<0.1	0.22	3.9	<0.1	<0.05	12	1.5	<0.2
1700S+975W	Soil	12	0.14	5	0.278	2	0.58	0.015	0.01	<0.1	0.05	2.2	<0.1	<0.05	10	<0.5	<0.2
REP 1700S+975W	QC	11	0.15	5	0.275	2	0.60	0.016	0.01	<0.1	0.06	2.3	<0.1	<0.05	10	<0.5	<0.2
Reference Materials																	
STD DS10	Standard	58	0.78	366	0.083	8	1.08	0.074	0.36	3.3	0.28	3.3	5.2	0.28	5	1.9	5.1
STD DS10	Standard	55	0.77	349	0.069	6	1.00	0.062	0.35	3.4	0.29	2.7	5.1	0.32	4	2.1	4.8
STD DS10	Standard	52	0.74	357	0.070	8	0.98	0.061	0.34	3.2	0.28	2.8	5.1	0.25	4	2.3	5.0
STD DS10	Standard	53	0.77	345	0.083	7	1.05	0.073	0.33	3.1	0.26	2.9	4.8	0.28	4	1.6	4.9
STD DS10	Standard	51	0.71	329	0.074	6	0.97	0.057	0.30	3.1	0.26	2.9	4.9	0.24	4	2.6	4.4
STD DS10	Standard	57	0.80	388	0.089	7	1.12	0.071	0.34	3.5	0.31	3.3	5.1	0.24	5	1.5	5.1
STD DS10	Standard	53	0.78	354	0.077	6	1.02	0.069	0.33	3.4	0.35	3.0	5.2	0.29	5	3.0	5.7
STD OXC109	Standard	62	1.46	58	0.374	2	1.51	0.716	0.42	0.2	<0.01	1.2	<0.1	<0.05	6	<0.5	<0.2
STD OXC109	Standard	59	1.43	56	0.334	2	1.47	0.681	0.42	0.2	<0.01	0.7	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	51	1.34	52	0.325	1	1.35	0.625	0.41	0.1	<0.01	0.9	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	51	1.28	49	0.335	2	1.37	0.595	0.36	0.1	<0.01	1.2	<0.1	<0.05	4	<0.5	<0.2
STD OXC109	Standard	52	1.43	53	0.360	3	1.41	0.662	0.38	0.2	0.01	1.1	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	58	1.47	60	0.390	1	1.58	0.678	0.39	0.2	<0.01	1.1	<0.1	<0.05	6	<0.5	<0.2
STD OXC109	Standard	60	1.47	58	0.381	2	1.49	0.678	0.41	0.2	<0.01	1.1	<0.1	<0.05	6	<0.5	<0.2
STD DS10 Expected		54.6	0.775	359	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA

PHONE (604) 253-3158

Client: **Selkirk Metals Corp.**
200 - 580 Hornby Street
Vancouver BC V6C 3B6 Canada

Project: FANDORA
Report Date: August 01, 2014

Page: 2 of 2

Part: 1 of 2

QUALITY CONTROL REPORT

VAN14002319.1

		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
STD OXC109 Expected		201																			
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.03	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA

PHONE (604) 253-3158

Client: **Selkirk Metals Corp.**
200 - 580 Hornby Street
Vancouver BC V6C 3B6 Canada

Project: FANDORA
Report Date: August 01, 2014

Page: 2 of 2

Part: 2 of 2

QUALITY CONTROL REPORT

VAN14002319.1

		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD OXC109 Expected																	
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Selkirk Metals Corp.**
200 - 580 Hornby Street
Vancouver BC V6C 3B6 CANADA

Submitted By: Email Distribution List
Receiving Lab: Canada-Vancouver
Received: July 21, 2014
Report Date: August 06, 2014
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN14002320.1

CLIENT JOB INFORMATION

Project: FANDORA
Shipment ID: FAN2014-01
P.O. Number
Number of Samples: 19

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Selkirk Metals Corp.
200 - 580 Hornby Street
Vancouver BC V6C 3B6
CANADA

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	19	Crush, split and pulverize 250 g rock to 200 mesh			VAN
AQ201	19	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
DRPLP	19	Warehouse handling / disposition of pulps			VAN
DRRJT	19	Warehouse handling / Disposition of reject			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

CERTIFICATE OF ANALYSIS

VAN14002320.1

	Method	WGHT	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
780951	Rock	0.88	0.7	91.0	3.0	55	<0.1	20.2	17.7	481	4.08	1.6	2.3	0.4	16	0.2	<0.1	<0.1	119	2.01	0.150
780952	Rock	1.20	0.1	127.0	0.7	39	<0.1	40.4	14.6	336	2.76	0.9	1.6	0.3	46	<0.1	0.2	<0.1	122	1.38	0.063
780953	Rock	1.22	<0.1	6.2	1.6	14	<0.1	17.4	5.2	131	1.24	1.8	<0.5	0.2	157	<0.1	0.2	<0.1	65	2.30	0.043
780954	Rock	1.67	0.2	52.6	0.8	20	<0.1	17.9	7.9	213	1.97	1.5	<0.5	0.2	123	<0.1	0.2	<0.1	101	1.74	0.028
780955	Rock	0.66	<0.1	7.1	1.1	28	<0.1	3.6	12.9	297	2.79	2.1	1.0	0.4	144	<0.1	0.1	<0.1	74	1.06	0.081
780956	Rock	0.28	<0.1	2.7	0.3	2	<0.1	0.6	0.2	26	0.23	15.1	9.3	<0.1	2	<0.1	0.3	<0.1	<2	0.03	0.001
780957	Rock	1.81	<0.1	2.1	11.2	6	0.5	0.4	0.1	20	0.19	22.4	1451.8	<0.1	1	<0.1	0.5	<0.1	<2	0.01	0.001
780958	Rock	1.71	0.1	120.2	0.8	75	0.1	53.8	23.9	749	4.32	1.7	1.2	0.2	18	<0.1	<0.1	<0.1	142	2.60	0.080
780959	Rock	2.62	<0.1	15.1	0.8	59	<0.1	54.6	22.5	577	3.66	0.8	0.7	0.2	31	<0.1	<0.1	<0.1	113	1.32	0.043
780960	Rock	0.88	<0.1	16.3	1.1	12	<0.1	10.5	4.5	156	1.08	0.8	<0.5	<0.1	96	<0.1	<0.1	<0.1	44	0.79	0.004
780961	Rock	2.20	0.1	3.5	1.1	11	<0.1	9.2	3.3	117	1.25	0.7	1.1	<0.1	114	<0.1	0.1	<0.1	81	1.51	0.025
780962	Rock	2.05	<0.1	11.8	0.6	22	<0.1	22.4	11.0	250	1.55	1.5	3.9	0.1	137	<0.1	<0.1	<0.1	70	0.93	0.013
780963	Rock	1.36	<0.1	242.3	1.0	97	<0.1	70.5	35.8	694	4.91	2.0	<0.5	0.2	191	<0.1	0.1	<0.1	120	1.23	0.033
780964	Rock	1.61	0.1	140.7	0.7	13	<0.1	15.2	6.2	191	1.59	0.9	1.5	0.1	152	<0.1	0.3	<0.1	80	1.57	0.013
780965	Rock	1.33	<0.1	18.5	2.7	51	<0.1	98.2	19.2	539	2.87	0.6	<0.5	4.2	11	<0.1	<0.1	<0.1	68	1.13	0.011
780966	Rock	0.90	0.1	42.4	1.2	50	<0.1	13.1	14.0	426	2.29	2.3	<0.5	0.3	77	<0.1	0.1	<0.1	62	1.15	0.088
780967	Rock	1.75	<0.1	40.1	0.5	8	<0.1	11.1	4.2	136	1.16	1.0	<0.5	<0.1	68	<0.1	<0.1	<0.1	38	0.53	0.005
780968	Rock	0.42	0.2	18.7	0.6	67	<0.1	51.7	30.4	562	4.20	2.2	<0.5	0.2	78	<0.1	<0.1	<0.1	115	0.95	0.053
780969	Rock	0.50	<0.1	3.1	36.7	9	0.4	1.5	0.8	177	0.47	429.5	1668.7	<0.1	3	<0.1	0.6	<0.1	2	0.04	0.002

CERTIFICATE OF ANALYSIS

VAN14002320.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
780951	Rock	5	31	1.21	69	0.215	7	2.55	0.067	0.05	<0.1	0.03	4.8	<0.1	<0.05	9	<0.5
780952	Rock	4	42	1.02	5	0.282	4	1.58	0.100	0.03	<0.1	0.01	5.0	<0.1	<0.05	5	<0.5
780953	Rock	2	36	0.23	3	0.317	4	1.66	0.009	<0.01	<0.1	<0.01	3.7	<0.1	<0.05	6	<0.5
780954	Rock	2	51	0.50	2	0.463	3	1.40	0.016	<0.01	<0.1	<0.01	6.6	<0.1	<0.05	5	<0.5
780955	Rock	3	3	0.75	2	0.209	<1	1.56	0.006	<0.01	<0.1	0.01	4.1	<0.1	<0.05	5	<0.5
780956	Rock	<1	2	0.01	1	0.007	2	0.03	0.003	<0.01	1.0	<0.01	0.1	<0.1	<0.05	<1	<0.5
780957	Rock	<1	1	<0.01	6	0.002	4	0.02	0.003	<0.01	<0.1	0.05	<0.1	<0.1	<0.05	<1	<0.5
780958	Rock	2	97	2.26	6	0.252	6	3.71	0.069	0.01	<0.1	0.03	10.0	<0.1	<0.05	10	<0.5
780959	Rock	1	92	2.16	6	0.308	3	2.46	0.112	0.02	<0.1	<0.01	5.7	<0.1	<0.05	6	<0.5
780960	Rock	<1	25	0.29	2	0.078	<1	0.89	0.002	<0.01	<0.1	<0.01	1.9	<0.1	<0.05	3	<0.5
780961	Rock	<1	32	0.18	1	0.382	2	0.93	0.015	<0.01	<0.1	<0.01	4.0	<0.1	<0.05	4	<0.5
780962	Rock	<1	41	0.44	3	0.244	1	1.03	0.004	<0.01	<0.1	<0.01	5.8	<0.1	<0.05	3	<0.5
780963	Rock	1	106	2.28	3	0.365	1	3.00	0.013	<0.01	<0.1	0.01	8.9	<0.1	<0.05	8	<0.5
780964	Rock	<1	37	0.32	4	0.328	3	1.21	0.005	<0.01	<0.1	<0.01	5.8	<0.1	<0.05	4	<0.5
780965	Rock	3	128	2.02	16	0.168	6	2.64	0.043	0.04	<0.1	0.09	8.8	<0.1	<0.05	8	<0.5
780966	Rock	3	14	1.23	7	0.253	2	1.83	0.022	<0.01	<0.1	<0.01	3.8	<0.1	<0.05	5	<0.5
780967	Rock	<1	21	0.31	1	0.119	1	0.69	0.001	<0.01	<0.1	<0.01	3.5	<0.1	<0.05	2	<0.5
780968	Rock	2	77	2.28	2	0.324	1	2.63	0.004	<0.01	<0.1	<0.01	8.9	<0.1	<0.05	7	<0.5
780969	Rock	<1	3	0.04	3	0.003	<1	0.07	0.002	<0.01	>100	*	0.4	<0.1	<0.05	<1	<0.5

QUALITY CONTROL REPORT

VAN14002320.1

	Method Analyte Unit MDL	WGHT	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Reference Materials																					
STD DS10	Standard		13.5	143.8	147.4	360	1.9	73.8	11.9	873	2.68	47.5	90.9	7.5	69	2.7	7.5	11.2	44	1.07	0.073
STD OXC109	Standard		1.7	40.5	11.5	45	<0.1	78.7	20.0	426	2.90	1.3	176.4	1.5	157	<0.1	<0.1	<0.1	50	0.77	0.106
STD DS10 Expected			14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5	67.1	2.49	8.23	11.65	43	1.0625	0.073
STD OXC109 Expected			201																		
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	0.7	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
G1	Prep Blank		<0.1	3.7	3.4	49	<0.1	3.0	3.9	621	2.06	1.1	1.2	7.6	69	<0.1	<0.1	<0.1	42	0.56	0.076
G1	Prep Blank		<0.1	3.4	3.4	47	<0.1	2.9	3.8	588	1.92	0.9	<0.5	7.9	67	<0.1	<0.1	<0.1	38	0.54	0.075

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA

PHONE (604) 253-3158

Client: **Selkirk Metals Corp.**
200 - 580 Hornby Street
Vancouver BC V6C 3B6 CANADA

Project: FANDORA
Report Date: August 06, 2014

Page: 1 of 1

Part: 2 of 2

QUALITY CONTROL REPORT

VAN14002320.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Reference Materials																		
STD DS10	Standard	18	51	0.76	354	0.087	8	1.07	0.069	0.33	3.1	0.27	3.2	4.6	0.28	4	1.9	5.2
STD OXC109	Standard	13	62	1.50	59	0.403	<1	1.60	0.710	0.42	0.4	<0.01	1.2	<0.1	<0.05	6	<0.5	<0.2
STD DS10 Expected		17.5	54.6	0.775	359	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01
STD OXC109 Expected																		
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																		
G1	Prep Blank	20	5	0.54	185	0.134	<1	1.00	0.104	0.51	<0.1	<0.01	2.7	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	15	5	0.50	166	0.128	1	0.98	0.096	0.47	<0.1	<0.01	2.7	0.3	<0.05	5	<0.5	<0.2

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Selkirk Metals Corp.**
200 - 580 Hornby Street
Vancouver BC V6C 3B6 CANADA

Submitted By: Email Distribution List
Receiving Lab: Canada-Vancouver
Received: July 30, 2014
Report Date: August 21, 2014
Page: 1 of 6

CERTIFICATE OF ANALYSIS

VAN14002454.1

CLIENT JOB INFORMATION

Project: FANDORA
Shipment ID: FAN2014-02
P.O. Number
Number of Samples: 131

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Selkirk Metals Corp.
200 - 580 Hornby Street
Vancouver BC V6C 3B6
CANADA

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	129	Dry at 60C			VAN
SS80	129	Dry at 60C sieve 100g to -80 mesh			VAN
AQ201	129	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
DISP2	129	Heat treatment of Soils and Sediments			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

CERTIFICATE OF ANALYSIS

VAN14002454.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1300S+500W	Soil	0.8	44.9	5.7	14	<0.1	7.1	6.9	104	5.63	4.3	9.5	0.5	20	<0.1	2.0	0.1	261	0.18	0.017	4
1300S+525W	Soil	1.5	26.1	6.5	9	<0.1	2.7	4.3	82	4.12	7.5	0.9	0.8	11	<0.1	1.1	0.1	172	0.10	0.013	5
1300S+550W	Soil	0.4	16.5	5.1	11	<0.1	3.2	3.2	95	2.71	6.8	3.3	0.6	14	<0.1	1.1	0.1	133	0.12	0.017	4
1300S+575W	Soil	0.6	8.9	6.1	7	<0.1	3.0	3.3	105	1.70	3.5	3.2	0.4	13	<0.1	0.7	0.1	131	0.16	0.015	4
1300S+600W	Soil	2.3	37.2	5.2	21	<0.1	5.0	4.4	95	4.42	27.2	22.4	1.0	12	<0.1	1.1	0.1	158	0.12	0.017	6
1300S+625W	Soil	1.6	32.3	8.1	28	0.1	6.5	8.1	111	4.93	28.6	102.7	0.8	10	<0.1	1.4	0.1	142	0.11	0.019	7
1300S+650W	Soil	2.0	78.4	3.8	23	<0.1	11.0	6.3	98	4.08	39.8	9.3	0.4	26	<0.1	1.0	<0.1	208	0.43	0.026	3
1300S+675W	Soil	2.2	214.9	5.4	33	0.3	13.0	21.1	368	3.98	12.8	6.6	0.3	22	0.1	0.7	0.1	191	0.40	0.035	7
1300S+700W	Soil	0.4	15.7	4.6	9	0.1	5.4	4.0	99	2.90	2.3	3.8	0.2	21	<0.1	0.5	<0.1	223	0.32	0.015	2
1300S+725W	Soil	0.4	30.7	6.6	9	0.1	6.4	3.9	79	5.57	1.6	6.5	0.5	16	<0.1	0.6	0.2	253	0.24	0.019	3
1300S+750W	Soil	0.7	99.0	6.5	18	0.1	10.5	5.8	121	6.26	1.8	19.1	0.6	19	<0.1	0.6	0.2	262	0.29	0.030	3
1300S+775W	Soil	0.7	51.5	6.4	11	<0.1	5.5	4.7	66	7.98	2.4	11.0	0.5	16	<0.1	0.9	0.2	330	0.22	0.030	2
1300S+800W	Soil	0.3	20.2	6.1	10	0.1	5.8	4.1	70	3.49	1.2	3.3	0.4	23	<0.1	0.5	0.1	230	0.28	0.017	2
1300S+825W	Soil	0.6	77.1	3.7	11	<0.1	8.8	6.7	78	8.40	4.0	31.6	0.4	23	<0.1	0.8	0.1	295	0.26	0.029	2
1300S+850W	Soil	0.8	55.9	3.8	24	<0.1	18.8	8.8	178	5.54	3.3	5.2	0.4	34	<0.1	0.3	<0.1	174	0.39	0.027	2
1300S+875W	Soil	0.5	20.2	7.2	11	<0.1	5.6	2.8	73	3.21	1.5	20.5	0.4	28	<0.1	0.6	0.2	279	0.30	0.013	2
1300S+900W	Soil	0.2	2.1	8.7	5	<0.1	1.3	0.7	82	0.40	<0.5	14.9	0.4	13	<0.1	0.2	0.1	82	0.28	0.012	3
1400S+25W	Soil	0.9	18.4	4.6	7	<0.1	2.8	4.1	67	4.45	1.3	2.0	0.6	9	<0.1	0.2	0.1	152	0.07	0.014	2
1400S+50W	Soil	0.6	17.1	4.4	7	<0.1	2.0	3.0	57	3.31	0.7	1.2	0.4	7	<0.1	<0.1	<0.1	119	0.07	0.013	3
1400S+75W	Soil	0.3	52.0	3.4	29	<0.1	9.3	7.6	275	2.51	1.6	1.8	1.1	13	<0.1	0.1	<0.1	75	0.29	0.049	3
1400S+100W	Soil	0.7	29.8	5.2	15	<0.1	5.8	5.3	162	7.00	1.9	74.0	1.1	10	<0.1	0.3	0.1	195	0.14	0.031	3
1400S+125W	Soil	0.8	20.9	6.4	18	<0.1	6.1	5.5	169	5.57	1.8	6.1	1.2	12	<0.1	0.2	0.1	139	0.13	0.016	2
1400S+150W	Soil	1.2	33.1	4.7	24	0.1	6.9	5.4	196	5.23	3.3	1.6	1.7	9	<0.1	0.2	<0.1	127	0.12	0.027	3
1400S+175W	Soil	1.5	63.3	4.4	41	<0.1	9.7	7.4	305	2.73	2.3	2.2	0.9	12	<0.1	0.1	<0.1	94	0.22	0.043	6
1400S+200W	Soil	1.8	18.4	6.4	19	<0.1	5.8	4.1	145	4.33	2.3	1.2	1.3	10	<0.1	0.2	0.1	144	0.13	0.017	3
1400S+225W	Soil	1.0	58.3	4.7	41	<0.1	13.2	9.9	400	2.74	2.8	1.9	0.7	17	<0.1	0.1	<0.1	85	0.38	0.059	3
1400S+250W	Soil	1.8	20.7	5.7	20	<0.1	5.4	3.8	143	4.57	1.6	1.4	0.8	11	<0.1	0.2	0.1	133	0.11	0.018	2
1400S+275W	Soil	0.4	20.2	8.0	20	<0.1	7.2	7.4	435	2.35	1.7	1.0	0.2	15	<0.1	0.2	<0.1	65	0.24	0.041	3
1400S+300W	Soil	0.7	41.2	11.2	33	<0.1	18.0	26.4	1130	4.27	8.9	14.1	0.3	24	<0.1	0.8	<0.1	117	0.30	0.048	3
1400S+325W	Soil	1.2	127.9	4.7	39	0.3	23.4	20.5	793	3.94	38.2	8.7	0.5	17	0.4	0.9	0.1	106	0.21	0.074	5

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		Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
			ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
			1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1300S+500W	Soil	21	0.30	9	0.313	2	1.73	0.011	0.01	<0.1	0.06	3.5	<0.1	<0.05	18	<0.5	<0.2	
1300S+525W	Soil	13	0.10	17	0.128	3	1.59	0.008	0.01	<0.1	0.07	2.5	<0.1	<0.05	14	<0.5	<0.2	
1300S+550W	Soil	11	0.13	10	0.165	2	1.14	0.009	0.03	<0.1	0.02	2.5	<0.1	<0.05	10	<0.5	<0.2	
1300S+575W	Soil	8	0.07	17	0.163	3	0.95	0.010	0.03	<0.1	0.07	1.3	<0.1	<0.05	8	<0.5	<0.2	
1300S+600W	Soil	29	0.11	9	0.159	3	2.09	0.010	0.02	<0.1	0.13	3.1	<0.1	<0.05	11	0.8	<0.2	
1300S+625W	Soil	33	0.24	16	0.094	3	2.44	0.010	0.03	<0.1	0.13	3.7	<0.1	<0.05	10	1.0	<0.2	
1300S+650W	Soil	60	0.29	6	0.450	2	2.55	0.015	0.01	<0.1	0.12	6.2	<0.1	<0.05	11	1.8	<0.2	
1300S+675W	Soil	43	0.27	12	0.321	4	2.60	0.017	0.02	<0.1	0.12	3.9	<0.1	<0.05	11	1.9	<0.2	
1300S+700W	Soil	26	0.15	6	0.486	3	0.62	0.016	0.01	<0.1	0.04	1.9	<0.1	<0.05	9	<0.5	<0.2	
1300S+725W	Soil	47	0.16	6	0.460	2	1.11	0.012	0.01	<0.1	0.09	1.9	<0.1	<0.05	17	<0.5	<0.2	
1300S+750W	Soil	36	0.31	7	0.450	3	2.27	0.018	0.02	<0.1	0.15	4.0	<0.1	<0.05	16	0.8	<0.2	
1300S+775W	Soil	45	0.13	5	0.561	3	1.33	0.011	0.01	<0.1	0.08	2.0	<0.1	<0.05	20	<0.5	<0.2	
1300S+800W	Soil	27	0.16	9	0.464	2	0.71	0.015	0.02	<0.1	0.07	1.5	<0.1	<0.05	10	<0.5	<0.2	
1300S+825W	Soil	45	0.22	5	0.685	3	1.36	0.016	0.01	<0.1	0.09	2.9	<0.1	<0.05	19	<0.5	<0.2	
1300S+850W	Soil	48	0.61	6	0.527	4	2.41	0.020	0.02	<0.1	0.13	4.6	<0.1	<0.05	14	1.7	<0.2	
1300S+875W	Soil	38	0.21	5	0.782	2	1.50	0.014	0.01	<0.1	0.08	2.6	<0.1	<0.05	25	0.7	<0.2	
1300S+900W	Soil	14	0.04	3	0.159	2	0.30	0.013	0.02	<0.1	0.07	1.2	<0.1	<0.05	5	<0.5	<0.2	
1400S+25W	Soil	17	0.08	9	0.142	2	1.21	0.009	0.02	<0.1	0.08	2.2	<0.1	<0.05	18	<0.5	<0.2	
1400S+50W	Soil	11	0.09	7	0.102	2	1.60	0.009	0.01	<0.1	0.09	2.2	<0.1	<0.05	13	1.4	<0.2	
1400S+75W	Soil	27	0.51	31	0.115	4	5.53	0.020	0.02	<0.1	0.40	6.6	<0.1	<0.05	8	3.3	<0.2	
1400S+100W	Soil	38	0.28	13	0.232	2	3.19	0.012	0.01	<0.1	0.31	4.6	<0.1	<0.05	21	2.2	<0.2	
1400S+125W	Soil	27	0.33	13	0.201	2	2.08	0.012	0.02	<0.1	0.19	2.8	<0.1	<0.05	18	1.0	<0.2	
1400S+150W	Soil	46	0.41	15	0.170	3	5.20	0.011	0.02	<0.1	0.41	4.8	<0.1	<0.05	16	3.1	<0.2	
1400S+175W	Soil	34	0.56	26	0.131	3	5.66	0.016	0.02	<0.1	0.39	6.0	<0.1	<0.05	12	2.1	<0.2	
1400S+200W	Soil	28	0.31	11	0.131	3	2.48	0.012	0.02	<0.1	0.32	3.5	<0.1	<0.05	18	2.0	<0.2	
1400S+225W	Soil	30	0.67	34	0.138	4	3.46	0.019	0.03	<0.1	0.24	5.9	<0.1	<0.05	10	1.6	<0.2	
1400S+250W	Soil	28	0.31	10	0.187	2	3.04	0.009	0.02	<0.1	0.18	3.5	<0.1	<0.05	19	2.3	<0.2	
1400S+275W	Soil	19	0.33	28	0.111	5	1.54	0.014	0.03	<0.1	0.20	2.2	<0.1	<0.05	8	1.1	<0.2	
1400S+300W	Soil	40	0.70	22	0.195	4	1.92	0.013	0.02	<0.1	0.19	4.8	<0.1	<0.05	9	1.6	<0.2	
1400S+325W	Soil	49	0.68	17	0.176	4	4.66	0.012	0.03	<0.1	0.38	7.6	<0.1	<0.05	9	3.7	<0.2	

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1400S+350W	Soil	0.5	23.3	7.1	10	0.1	6.3	5.0	109	4.74	5.4	7.9	0.6	13	<0.1	1.0	0.1	205	0.18	0.028	2
1400S+375W	Soil	0.5	36.8	5.1	18	0.2	10.6	6.6	157	5.97	5.5	4.3	0.7	18	<0.1	0.8	0.1	175	0.20	0.037	3
1400S+400W	Soil	0.4	43.2	8.2	18	0.1	10.9	7.1	165	4.48	9.0	4.1	0.5	20	0.1	0.9	0.1	174	0.23	0.040	3
1400S+425W	Soil	0.5	122.1	4.3	28	<0.1	13.6	9.6	213	5.42	11.5	18.6	1.0	22	0.1	0.9	0.1	168	0.19	0.041	4
1400S+450W	Soil	0.5	73.5	4.2	26	0.2	12.2	7.3	209	5.78	9.1	313.8	1.2	20	<0.1	0.7	0.1	172	0.18	0.038	3
1400S+475W	Soil	0.4	65.6	4.7	18	0.2	10.6	6.9	170	5.43	7.2	3.1	0.7	17	0.1	0.7	0.1	167	0.21	0.033	3
1400S+500W	Soil	1.1	63.9	13.6	27	0.2	9.9	40.1	797	3.81	7.6	1.7	0.3	13	<0.1	0.6	0.2	107	0.13	0.072	4
1400S+525W	Soil	1.0	50.2	4.5	22	0.2	11.3	8.3	187	4.74	4.6	1.8	0.4	17	0.1	0.4	0.1	180	0.22	0.035	2
1400S+550W	Soil	1.1	70.0	6.0	18	<0.1	8.1	7.0	141	4.63	4.0	2.4	0.8	9	<0.1	0.5	0.2	235	0.14	0.022	4
1400S+575W	Soil	1.5	104.7	10.8	36	0.2	20.4	15.1	507	5.28	15.1	3.5	0.4	38	0.2	0.8	0.2	174	0.50	0.046	2
1400S+600W	Soil	0.4	21.6	4.7	15	0.1	9.9	5.4	77	2.32	1.1	9.7	0.2	15	<0.1	0.9	<0.1	182	0.20	0.035	1
1400S+625W	Soil	0.3	21.1	3.6	13	<0.1	7.0	4.8	117	3.42	<0.5	1.5	0.3	33	<0.1	0.8	0.1	254	0.38	0.008	2
1400S+650W	Soil	0.6	185.5	18.7	51	0.2	24.6	15.1	360	5.68	5.1	3.7	0.3	49	0.1	0.9	0.3	221	0.41	0.038	1
1400S+675W	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1400S+700W	Soil	1.2	21.0	7.6	12	<0.1	6.3	4.7	74	2.54	1.1	3.6	0.2	17	<0.1	1.0	0.2	129	0.20	0.029	2
1400S+725W	Soil	0.3	7.9	4.2	10	0.1	3.9	2.9	95	1.00	0.7	3.9	0.3	14	<0.1	1.2	0.1	171	0.29	0.018	2
1400S+750W	Soil	0.1	7.6	5.3	11	<0.1	7.3	4.0	136	1.92	0.5	2.7	0.3	22	<0.1	1.5	<0.1	174	0.35	0.011	2
1400S+775W	Soil	0.4	18.4	5.3	8	<0.1	3.0	2.9	64	4.51	1.0	20.3	0.4	15	<0.1	1.5	0.2	287	0.17	0.019	2
1400S+800W	Soil	0.5	100.4	4.0	25	0.1	16.1	8.7	185	5.81	5.8	6.0	0.6	30	<0.1	0.7	0.1	249	0.33	0.037	1
1400S+825W	Soil	0.6	43.9	15.6	17	0.3	9.5	5.1	118	3.66	6.6	43.5	0.4	22	<0.1	0.5	0.2	164	0.28	0.050	2
1400S+850W	Soil	0.3	23.6	5.2	9	0.2	5.0	5.2	96	2.84	1.6	8.2	0.3	15	<0.1	0.6	0.1	304	0.19	0.018	2
1400S+875W	Soil	0.6	43.5	4.2	14	0.2	7.1	4.4	91	4.66	2.6	11.2	0.3	18	<0.1	0.4	0.1	260	0.24	0.031	2
1400S+900W	Soil	0.8	65.8	5.3	24	0.1	15.0	7.7	183	4.37	3.4	5.1	0.4	31	<0.1	0.5	0.2	216	0.33	0.025	3
1400S+925W	Soil	0.8	45.3	4.1	21	0.1	10.8	6.1	115	8.43	5.3	35.4	0.7	30	<0.1	0.9	0.1	351	0.29	0.028	2
1400S+950W	Soil	0.5	27.4	8.6	11	0.1	5.3	4.3	70	5.31	3.1	15.7	0.5	23	<0.1	0.8	0.2	329	0.24	0.026	2
1500S+75W	Soil	0.2	12.9	8.3	22	<0.1	2.9	5.7	241	3.01	1.2	<0.5	0.6	12	<0.1	0.6	0.1	129	0.13	0.031	2
1500S+100W	Soil	0.9	18.0	5.2	14	<0.1	2.4	4.0	109	6.07	1.7	<0.5	1.1	8	<0.1	0.6	0.1	220	0.06	0.025	3
1500S+125W	Soil	0.7	12.1	5.2	13	<0.1	3.4	3.3	106	3.97	2.0	<0.5	0.6	12	<0.1	0.2	0.1	156	0.11	0.021	3
1500S+150W	Soil	0.3	6.5	4.6	5	<0.1	1.7	2.7	57	2.40	0.9	1.5	0.3	8	<0.1	0.2	0.1	152	0.08	0.011	2
1500S+175W	Soil	0.6	5.0	7.0	15	<0.1	2.9	2.7	129	1.95	0.7	20.8	0.2	16	<0.1	0.2	0.1	129	0.14	0.019	2

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		Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
			ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
			1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.1	0.05	1	0.5
1400S+350W	Soil	33	0.19	4	0.365	3	1.16	0.011	0.01	<0.1	0.17	2.8	<0.1	<0.05	13	0.8	<0.2	
1400S+375W	Soil	37	0.38	8	0.334	3	2.17	0.012	0.02	<0.1	0.18	3.5	<0.1	<0.05	12	1.4	<0.2	
1400S+400W	Soil	35	0.38	5	0.295	3	1.64	0.013	0.02	<0.1	0.15	3.8	<0.1	<0.05	11	1.0	<0.2	
1400S+425W	Soil	52	0.43	9	0.363	3	4.02	0.012	0.02	0.1	0.24	7.7	<0.1	<0.05	10	2.8	<0.2	
1400S+450W	Soil	54	0.50	10	0.374	3	3.72	0.014	0.02	0.1	0.19	7.1	<0.1	<0.05	11	2.8	<0.2	
1400S+475W	Soil	38	0.37	9	0.331	4	2.78	0.013	0.01	<0.1	0.15	4.4	<0.1	<0.05	12	1.6	<0.2	
1400S+500W	Soil	23	0.38	16	0.146	5	2.46	0.015	0.06	<0.1	0.38	3.5	<0.1	0.08	9	1.3	<0.2	
1400S+525W	Soil	29	0.38	12	0.275	5	1.75	0.017	0.03	<0.1	0.13	3.7	<0.1	0.05	12	1.3	<0.2	
1400S+550W	Soil	23	0.33	14	0.242	2	2.56	0.017	0.02	<0.1	0.15	4.5	<0.1	0.05	14	0.8	<0.2	
1400S+575W	Soil	36	0.69	25	0.350	9	2.13	0.030	0.03	0.1	0.24	4.3	<0.1	0.08	11	<0.5	<0.2	
1400S+600W	Soil	28	0.27	6	0.277	2	0.69	0.017	0.04	<0.1	0.12	2.9	<0.1	0.06	7	<0.5	<0.2	
1400S+625W	Soil	16	0.22	3	0.503	8	0.70	0.028	0.01	<0.1	0.03	2.9	<0.1	<0.05	10	<0.5	<0.2	
1400S+650W	Soil	36	0.88	11	0.399	3	1.93	0.012	0.05	<0.1	0.25	6.4	<0.1	0.05	10	0.9	<0.2	
1400S+675W	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	
1400S+700W	Soil	11	0.16	10	0.217	3	0.81	0.014	0.04	<0.1	0.15	2.0	<0.1	0.06	8	<0.5	<0.2	
1400S+725W	Soil	7	0.17	3	0.274	4	0.35	0.019	0.03	<0.1	0.06	2.3	<0.1	<0.05	5	<0.5	<0.2	
1400S+750W	Soil	13	0.27	2	0.344	4	0.53	0.020	0.02	<0.1	0.04	3.2	<0.1	<0.05	8	<0.5	<0.2	
1400S+775W	Soil	27	0.07	3	0.371	1	0.76	0.008	0.01	<0.1	0.04	1.5	<0.1	<0.05	18	<0.5	<0.2	
1400S+800W	Soil	65	0.52	6	0.576	4	2.68	0.022	0.02	<0.1	0.12	4.4	<0.1	<0.05	13	0.7	<0.2	
1400S+825W	Soil	34	0.28	4	0.399	3	1.47	0.018	0.04	<0.1	0.30	3.0	<0.1	0.07	8	<0.5	<0.2	
1400S+850W	Soil	20	0.09	4	0.439	3	0.61	0.014	0.02	<0.1	0.06	1.6	<0.1	<0.05	9	<0.5	<0.2	
1400S+875W	Soil	36	0.17	5	0.481	3	1.69	0.014	0.02	<0.1	0.12	2.7	<0.1	0.06	13	1.0	<0.2	
1400S+900W	Soil	48	0.45	7	0.466	3	2.36	0.019	0.02	<0.1	0.19	4.5	<0.1	0.05	14	1.6	<0.2	
1400S+925W	Soil	89	0.34	3	0.878	3	2.22	0.014	0.01	<0.1	0.04	4.0	<0.1	<0.05	20	0.7	<0.2	
1400S+950W	Soil	43	0.10	4	0.669	4	1.15	0.009	0.02	<0.1	0.04	1.7	<0.1	<0.05	18	<0.5	<0.2	
1500S+75W	Soil	7	0.40	28	0.110	7	1.88	0.010	0.07	0.1	0.33	3.9	<0.1	0.06	11	<0.5	<0.2	
1500S+100W	Soil	16	0.19	22	0.074	3	3.28	0.008	0.03	<0.1	0.22	4.3	<0.1	<0.05	20	0.8	<0.2	
1500S+125W	Soil	21	0.20	10	0.139	2	2.25	0.010	0.03	<0.1	0.13	2.4	<0.1	<0.05	15	1.3	<0.2	
1500S+150W	Soil	10	0.06	6	0.133	3	1.01	0.011	0.02	<0.1	0.06	1.5	<0.1	<0.05	11	<0.5	<0.2	
1500S+175W	Soil	9	0.25	12	0.121	2	1.74	0.010	0.04	<0.1	0.19	2.1	<0.1	<0.05	15	0.5	<0.2	

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1500S+200W	Soil	0.7	11.4	6.1	15	<0.1	5.0	3.9	159	3.09	1.3	0.7	0.3	10	0.1	0.1	<0.1	105	0.15	0.033	3
1500S+225W	Soil	0.5	51.0	3.1	37	<0.1	13.8	11.0	556	3.11	1.9	1.2	1.0	17	<0.1	0.1	<0.1	93	0.35	0.057	3
1500S+250W	Soil	1.6	42.9	4.1	39	<0.1	22.8	12.4	1250	2.29	1.6	1.8	0.3	32	<0.1	0.3	<0.1	59	0.69	0.065	2
1500S+275W	Soil	0.8	53.9	3.7	40	<0.1	13.4	12.9	1151	2.38	2.1	2.5	0.4	28	<0.1	0.3	<0.1	67	0.78	0.064	2
1500S+300W	Soil	1.0	37.6	4.3	45	<0.1	11.9	16.8	700	3.98	1.9	<0.5	1.0	23	0.1	0.3	<0.1	101	0.25	0.045	4
1500S+325W	Soil	0.6	25.3	5.5	28	<0.1	12.8	8.7	294	4.29	4.8	17.8	0.7	20	<0.1	0.6	<0.1	129	0.19	0.029	2
1500S+350W	Soil	0.7	67.0	4.0	33	<0.1	14.0	9.8	387	3.89	27.1	7.0	0.5	21	0.1	0.9	<0.1	149	0.23	0.041	3
1500S+375W	Soil	0.4	98.1	6.2	36	<0.1	19.3	21.7	684	3.10	57.8	17.6	0.3	24	0.2	0.9	<0.1	116	0.28	0.064	3
1500S+400W	Soil	0.6	65.6	3.6	17	0.2	8.7	6.1	183	4.63	7.1	6.9	0.6	18	<0.1	0.9	0.1	188	0.19	0.035	4
1500S+425W	Soil	0.6	41.3	5.1	17	0.2	9.4	5.6	175	4.09	4.7	231.2	0.2	25	<0.1	0.7	<0.1	140	0.27	0.048	3
1500S+450W	Soil	0.6	71.6	6.6	29	0.1	15.0	8.5	323	5.06	6.4	8.2	0.8	23	<0.1	1.0	0.1	200	0.22	0.044	3
1500S+475W	Soil	0.5	61.1	4.1	28	<0.1	18.2	10.2	233	5.39	6.0	6.3	0.6	29	<0.1	0.9	<0.1	192	0.31	0.037	2
1500S+500W	Soil	1.2	143.5	4.4	70	<0.1	32.7	29.2	569	5.13	10.6	11.8	1.0	39	0.1	0.8	0.1	187	0.42	0.038	3
1500S+525W	Soil	0.8	105.3	2.9	31	0.2	20.1	11.4	208	3.85	6.9	7.1	0.4	25	0.2	0.5	<0.1	90	0.24	0.044	3
1500S+550W	Soil	1.1	25.9	5.1	10	<0.1	7.0	5.1	101	3.74	4.7	1.9	0.7	13	<0.1	0.5	0.2	173	0.14	0.024	4
1500S+575W	Soil	2.8	65.0	6.9	26	0.1	12.7	7.5	189	6.05	16.6	5.4	1.0	18	0.1	0.7	0.2	177	0.19	0.043	4
1500S+600W	Soil	4.0	61.7	6.4	32	0.1	13.0	8.6	238	5.44	34.7	2.7	1.1	15	0.2	0.6	0.2	132	0.14	0.040	4
1500S+625W	Soil	2.4	26.9	7.6	18	0.1	8.5	6.0	160	4.43	11.5	3.2	0.6	12	<0.1	0.7	0.2	176	0.18	0.030	4
1500S+650W	Soil	6.9	54.7	14.4	69	<0.1	13.6	20.5	192	4.64	26.4	2.4	1.1	14	<0.1	0.8	0.3	151	0.22	0.027	4
1500S+675W	Soil	1.2	65.2	6.4	19	<0.1	7.3	7.0	163	4.25	3.8	1.5	0.9	9	0.1	0.6	0.2	144	0.14	0.024	5
1500S+700W	Soil	2.2	64.5	14.7	29	<0.1	10.3	23.7	307	5.00	7.1	3.0	0.6	15	<0.1	0.8	0.2	116	0.23	0.040	4
1500S+725W	Soil	1.8	58.0	11.8	42	<0.1	15.9	21.0	377	3.51	30.0	2.8	0.6	18	0.1	0.8	0.2	133	0.33	0.040	5
1500S+750W	Soil	1.2	244.8	10.7	118	0.2	72.3	126.5	3831	5.34	104.2	13.6	0.6	38	0.4	0.6	0.1	122	0.71	0.071	4
1500S+775W	Soil	0.5	12.2	3.5	9	<0.1	7.3	3.5	86	2.27	2.6	9.7	0.4	9	<0.1	0.6	0.1	134	0.16	0.010	3
1500S+800W	Soil	0.3	12.0	8.5	12	<0.1	8.7	5.6	139	3.05	0.9	1.1	0.3	19	<0.1	0.8	0.1	250	0.38	0.006	3
1500S+825W	Soil	0.2	15.8	5.6	10	<0.1	5.9	4.4	115	1.31	0.8	37.6	0.2	13	<0.1	0.8	<0.1	103	0.25	0.022	3
1500S+850W	Soil	0.5	28.0	6.6	12	<0.1	5.8	3.6	110	3.28	1.2	7.3	0.6	13	<0.1	0.6	0.2	117	0.24	0.012	5
1500S+875W	Soil	0.3	10.2	9.9	10	<0.1	5.2	2.9	112	1.57	0.9	18.0	0.5	14	<0.1	0.8	0.2	236	0.31	0.018	4
1500S+900W	Soil	0.2	10.7	8.1	16	<0.1	5.9	3.4	163	1.30	0.7	6.0	0.4	14	<0.1	0.5	0.2	142	0.36	0.017	3
1500S+925W	Soil	0.8	34.3	7.1	13	<0.1	6.9	4.9	99	9.51	3.6	13.5	0.5	17	<0.1	1.2	0.2	434	0.26	0.035	3

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		Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
			ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
			1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1500S+200W	Soil	21	0.24	14	0.084	4	1.81	0.012	0.03	<0.1	0.28	2.4	<0.1	<0.05	12	0.9	<0.2	
1500S+225W	Soil	34	0.77	41	0.130	3	4.12	0.019	0.04	<0.1	0.30	8.0	<0.1	<0.05	9	0.7	<0.2	
1500S+250W	Soil	48	0.89	30	0.090	4	1.86	0.022	0.04	<0.1	0.17	4.3	<0.1	0.05	5	<0.5	<0.2	
1500S+275W	Soil	28	0.73	35	0.100	4	2.08	0.019	0.04	<0.1	0.35	4.3	<0.1	<0.05	6	<0.5	<0.2	
1500S+300W	Soil	33	0.73	52	0.100	6	4.49	0.016	0.04	<0.1	1.10	6.9	<0.1	<0.05	12	1.0	<0.2	
1500S+325W	Soil	37	0.66	18	0.147	4	2.13	0.014	0.03	<0.1	0.37	4.6	<0.1	<0.05	10	<0.5	<0.2	
1500S+350W	Soil	40	0.57	15	0.197	4	2.49	0.013	0.02	<0.1	0.14	4.9	<0.1	<0.05	9	2.0	<0.2	
1500S+375W	Soil	46	0.65	13	0.170	3	2.39	0.017	0.03	0.1	0.26	4.9	<0.1	0.10	6	1.9	<0.2	
1500S+400W	Soil	42	0.32	6	0.374	3	3.21	0.011	0.01	<0.1	0.16	5.5	<0.1	0.06	11	2.3	<0.2	
1500S+425W	Soil	32	0.36	5	0.359	5	1.99	0.020	0.03	<0.1	0.18	4.7	<0.1	0.07	8	1.3	<0.2	
1500S+450W	Soil	59	0.53	5	0.504	4	3.46	0.017	0.02	<0.1	0.24	7.1	<0.1	<0.05	12	2.1	<0.2	
1500S+475W	Soil	53	0.64	8	0.467	3	2.28	0.017	0.02	<0.1	0.18	4.9	<0.1	0.06	11	1.9	<0.2	
1500S+500W	Soil	52	1.01	27	0.350	3	3.77	0.018	0.03	<0.1	0.12	7.9	<0.1	<0.05	11	0.7	<0.2	
1500S+525W	Soil	34	0.57	21	0.212	3	3.08	0.012	0.02	0.1	0.16	5.4	<0.1	0.07	7	2.1	<0.2	
1500S+550W	Soil	21	0.18	13	0.213	3	1.44	0.012	0.01	<0.1	0.10	2.6	<0.1	<0.05	12	0.7	<0.2	
1500S+575W	Soil	46	0.40	16	0.288	4	3.55	0.012	0.02	<0.1	0.21	5.2	<0.1	0.05	14	2.0	<0.2	
1500S+600W	Soil	45	0.43	26	0.139	4	4.35	0.012	0.02	0.1	0.20	5.0	<0.1	<0.05	12	2.6	<0.2	
1500S+625W	Soil	26	0.30	12	0.220	3	1.75	0.012	0.02	<0.1	0.13	3.2	<0.1	<0.05	15	0.7	<0.2	
1500S+650W	Soil	32	0.36	27	0.156	5	4.16	0.013	0.03	0.1	0.19	5.5	<0.1	<0.05	12	1.6	<0.2	
1500S+675W	Soil	25	0.18	15	0.098	4	3.48	0.011	0.02	<0.1	0.16	4.9	<0.1	<0.05	13	1.5	<0.2	
1500S+700W	Soil	23	0.33	23	0.139	6	3.32	0.013	0.04	<0.1	0.32	5.5	<0.1	0.06	12	0.7	<0.2	
1500S+725W	Soil	34	0.40	23	0.210	8	3.36	0.016	0.04	<0.1	0.29	6.3	<0.1	<0.05	11	1.3	<0.2	
1500S+750W	Soil	81	1.30	70	0.174	10	5.97	0.028	0.04	<0.1	0.30	8.6	<0.1	0.07	14	1.9	<0.2	
1500S+775W	Soil	19	0.18	9	0.234	2	1.04	0.013	0.02	<0.1	0.04	2.6	<0.1	<0.05	11	<0.5	<0.2	
1500S+800W	Soil	20	0.34	5	0.553	2	0.74	0.033	0.02	<0.1	0.05	4.7	<0.1	<0.05	12	<0.5	<0.2	
1500S+825W	Soil	11	0.14	6	0.191	3	0.75	0.015	0.02	<0.1	0.12	2.7	<0.1	<0.05	5	<0.5	<0.2	
1500S+850W	Soil	15	0.15	7	0.227	2	1.33	0.018	0.02	<0.1	0.12	3.1	<0.1	<0.05	8	<0.5	<0.2	
1500S+875W	Soil	16	0.17	5	0.356	4	0.65	0.024	0.03	<0.1	0.10	2.9	<0.1	<0.05	15	<0.5	<0.2	
1500S+900W	Soil	12	0.20	5	0.287	4	0.51	0.028	0.04	<0.1	0.08	3.4	<0.1	<0.05	8	<0.5	<0.2	
1500S+925W	Soil	45	0.15	4	0.659	1	1.48	0.015	0.02	<0.1	0.07	2.6	<0.1	<0.05	31	<0.5	<0.2	

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1500S+950W	Soil	1.0	57.1	5.5	14	0.4	8.6	4.4	92	9.61	7.6	909.8	0.8	20	<0.1	0.6	0.1	245	0.25	0.043	3
1500S+975W	Soil	0.7	71.1	4.5	22	<0.1	14.6	8.4	267	9.20	6.3	9.2	1.3	25	<0.1	0.7	0.1	285	0.28	0.044	3
1500S+1000W	Soil	0.7	45.7	5.0	12	0.1	6.8	5.5	96	7.94	5.5	45.8	0.5	22	<0.1	0.8	0.1	368	0.26	0.028	2
1600S+50W	Soil	1.2	11.6	6.0	9	<0.1	5.2	3.6	83	5.00	1.3	0.9	0.7	8	<0.1	0.2	0.1	174	0.12	0.020	2
1600S+75W	Soil	0.9	10.0	6.4	9	<0.1	4.4	3.6	80	4.50	1.2	<0.5	0.6	8	<0.1	0.2	0.1	158	0.12	0.019	3
1600S+100W	Soil	1.0	14.6	5.5	11	<0.1	3.4	3.0	84	9.13	1.4	<0.5	0.7	8	<0.1	0.2	0.2	292	0.10	0.020	2
1600S+125W	Soil	0.9	10.5	10.3	17	<0.1	5.4	3.6	203	2.97	1.6	<0.5	0.1	13	0.1	0.1	0.1	72	0.14	0.058	3
1600S+150W	Soil	0.4	59.3	4.0	38	<0.1	15.1	15.0	850	3.38	2.4	1.8	0.8	22	<0.1	0.2	<0.1	89	0.66	0.071	4
1600S+175W	Soil	1.0	20.5	4.4	21	0.1	5.6	5.7	233	3.02	0.6	1.2	0.2	17	<0.1	0.3	<0.1	90	0.18	0.049	5
1600S+200W	Soil	0.6	17.1	5.0	29	0.1	7.3	7.5	319	5.12	1.5	1.1	1.0	14	<0.1	0.3	<0.1	117	0.18	0.026	3
1600S+225W	Soil	2.6	14.4	8.2	32	<0.1	6.7	15.1	1937	3.94	1.2	0.8	0.2	19	0.2	0.3	0.1	119	0.38	0.048	5
1600S+250W	Soil	0.8	11.9	6.3	18	0.1	5.5	5.1	194	4.76	1.4	<0.5	0.9	9	<0.1	0.3	<0.1	147	0.16	0.030	2
1600S+275W	Soil	0.7	17.4	5.8	30	<0.1	6.6	6.1	300	5.33	1.2	1.0	0.8	13	<0.1	0.3	<0.1	129	0.19	0.027	3
1600S+300W	Soil	1.2	38.9	3.6	36	<0.1	9.9	8.5	334	4.23	1.7	0.7	1.8	13	<0.1	0.3	<0.1	110	0.20	0.043	4
1600S+325W	Soil	0.4	5.1	2.9	6	<0.1	2.4	2.2	47	0.75	0.6	<0.5	0.1	8	<0.1	0.1	<0.1	52	0.14	0.017	2
1600S+350W	Soil	0.4	12.5	5.7	19	<0.1	5.5	5.0	186	3.58	1.3	<0.5	0.6	15	<0.1	0.2	<0.1	99	0.14	0.025	3
1600S+375W	Soil	0.3	13.8	5.1	30	<0.1	8.1	7.0	293	3.36	1.2	<0.5	0.6	23	<0.1	0.3	<0.1	80	0.25	0.025	3
1600S+400W	Soil	1.1	58.5	5.4	42	<0.1	21.4	11.4	319	4.12	8.8	3.1	0.7	26	0.3	0.7	<0.1	116	0.34	0.041	4
1600S+425W	Soil	0.7	76.3	12.0	49	<0.1	20.2	20.9	1009	3.30	13.8	59.7	0.5	22	0.2	0.6	<0.1	92	0.33	0.056	5
1600S+450W	Soil	1.0	31.3	4.7	16	0.1	5.0	4.6	103	8.30	7.8	64.4	0.8	15	<0.1	1.6	0.2	286	0.15	0.033	2
1600S+475W	Soil	0.8	108.1	6.7	47	0.3	23.1	45.1	1614	2.77	11.9	1540.4	0.2	24	0.3	0.8	0.2	80	0.32	0.078	5
1600S+500W	Soil	1.2	100.9	4.5	31	0.2	14.4	9.6	362	4.73	17.4	7.8	1.1	17	0.1	0.7	0.1	167	0.16	0.061	3
1600S+525W	Soil	1.4	65.7	4.3	18	0.1	9.4	6.6	220	4.07	5.6	9.2	0.8	16	<0.1	0.7	0.2	172	0.19	0.031	3
1600S+550W	Soil	1.9	96.0	4.3	36	0.2	18.7	11.3	417	5.43	12.7	28.2	1.2	22	<0.1	0.9	0.1	199	0.23	0.052	4
1600S+575W	Soil	1.2	22.1	7.2	16	0.1	7.3	5.2	148	2.86	7.1	2.0	0.4	20	0.1	0.8	0.1	147	0.25	0.035	2
1600S+600W	Soil	1.9	67.5	5.4	36	0.2	12.9	7.3	300	4.39	18.5	8.4	1.0	18	0.1	0.7	0.1	143	0.26	0.043	3
1600S+625W	Soil	1.3	49.1	7.1	33	0.2	13.5	17.4	1734	3.36	5.8	9.5	0.4	26	0.2	0.7	0.1	139	0.46	0.052	3
1600S+650W	Soil	0.9	49.2	4.6	17	0.2	10.5	5.7	163	4.16	5.3	7.2	0.8	16	<0.1	0.6	0.1	173	0.20	0.036	3
1600S+675W	Soil	1.3	60.3	4.2	24	0.1	12.6	7.0	251	5.37	5.0	4.1	1.1	19	<0.1	0.7	<0.1	159	0.21	0.035	3
1600S+700W	Soil	0.9	84.1	4.0	30	0.2	14.1	16.3	439	4.17	5.8	5.0	0.6	19	0.3	0.5	0.1	133	0.24	0.050	3

CERTIFICATE OF ANALYSIS

VAN14002454.1

	Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201			
					Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
					ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
					1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1500S+950W	Soil	62	0.24	4	0.599	3	3.30	0.016	0.02	<0.1	0.20	6.6	<0.1	0.05	17	3.2	<0.2			
1500S+975W	Soil	103	0.44	5	0.839	2	4.20	0.013	0.02	<0.1	0.12	12.1	<0.1	<0.05	19	1.5	<0.2			
1500S+1000W	Soil	57	0.16	4	0.761	2	1.75	0.010	0.01	<0.1	0.06	4.1	<0.1	<0.05	21	1.0	<0.2			
1600S+50W	Soil	30	0.13	11	0.202	2	1.63	0.011	0.02	<0.1	0.13	2.1	<0.1	<0.05	18	1.1	<0.2			
1600S+75W	Soil	27	0.14	8	0.182	<1	1.36	0.010	0.02	<0.1	0.13	1.9	<0.1	<0.05	16	0.5	<0.2			
1600S+100W	Soil	33	0.12	9	0.270	1	2.34	0.008	0.02	<0.1	0.08	2.0	<0.1	<0.05	28	1.0	<0.2			
1600S+125W	Soil	22	0.21	16	0.085	4	1.56	0.011	0.04	<0.1	0.21	1.8	<0.1	0.09	10	1.5	<0.2			
1600S+150W	Soil	33	0.83	33	0.163	5	3.10	0.023	0.05	<0.1	0.24	6.5	<0.1	<0.05	9	0.7	<0.2			
1600S+175W	Soil	20	0.35	24	0.070	4	3.12	0.013	0.03	<0.1	0.35	3.9	<0.1	0.06	10	2.8	<0.2			
1600S+200W	Soil	29	0.56	19	0.132	5	2.54	0.013	0.03	0.1	0.37	4.7	<0.1	<0.05	14	2.1	<0.2			
1600S+225W	Soil	30	0.32	49	0.081	3	2.54	0.012	0.03	<0.1	0.28	3.5	<0.1	0.06	12	2.2	<0.2			
1600S+250W	Soil	21	0.31	12	0.108	3	2.49	0.010	0.03	<0.1	0.52	4.2	<0.1	<0.05	16	1.5	<0.2			
1600S+275W	Soil	27	0.52	23	0.117	4	2.76	0.012	0.03	0.1	0.31	4.5	<0.1	<0.05	15	1.8	<0.2			
1600S+300W	Soil	35	0.69	26	0.138	5	5.37	0.013	0.03	0.1	0.62	9.4	<0.1	0.06	12	2.6	<0.2			
1600S+325W	Soil	9	0.10	7	0.067	2	0.52	0.013	0.02	<0.1	0.13	1.4	<0.1	<0.05	6	<0.5	<0.2			
1600S+350W	Soil	24	0.36	24	0.084	4	1.76	0.012	0.03	<0.1	0.24	3.5	<0.1	<0.05	11	0.8	<0.2			
1600S+375W	Soil	24	0.57	24	0.085	4	1.80	0.013	0.04	<0.1	0.31	3.9	<0.1	<0.05	10	0.7	<0.2			
1600S+400W	Soil	41	0.90	26	0.203	4	3.74	0.012	0.02	0.1	0.26	6.7	<0.1	0.05	9	1.6	<0.2			
1600S+425W	Soil	38	0.73	28	0.160	4	3.33	0.013	0.03	<0.1	0.29	6.3	<0.1	0.06	8	1.9	<0.2			
1600S+450W	Soil	58	0.19	3	0.477	2	2.14	0.011	0.01	<0.1	0.09	4.5	<0.1	<0.05	20	1.4	<0.2			
1600S+475W	Soil	31	0.57	23	0.147	7	3.18	0.017	0.03	<0.1	0.24	4.7	<0.1	0.07	6	2.2	<0.2			
1600S+500W	Soil	58	0.49	11	0.352	6	5.71	0.015	0.02	<0.1	0.39	9.3	<0.1	<0.05	10	5.3	<0.2			
1600S+525W	Soil	38	0.32	8	0.349	2	3.39	0.015	0.02	<0.1	0.14	5.9	<0.1	<0.05	10	2.8	<0.2			
1600S+550W	Soil	59	0.61	11	0.505	4	5.15	0.014	0.02	0.1	0.19	8.4	<0.1	<0.05	12	3.6	<0.2			
1600S+575W	Soil	23	0.25	7	0.262	5	0.94	0.020	0.02	<0.1	0.14	2.8	<0.1	<0.05	9	0.8	<0.2			
1600S+600W	Soil	42	0.43	14	0.188	4	4.37	0.019	0.02	<0.1	0.30	6.3	<0.1	<0.05	12	3.1	<0.2			
1600S+625W	Soil	30	0.51	17	0.259	2	2.05	0.020	0.02	<0.1	0.17	4.3	<0.1	<0.05	9	1.4	<0.2			
1600S+650W	Soil	37	0.35	8	0.348	3	2.36	0.017	0.03	<0.1	0.16	4.3	<0.1	<0.05	12	0.9	<0.2			
1600S+675W	Soil	50	0.46	8	0.376	2	2.46	0.016	0.02	<0.1	0.22	4.7	<0.1	<0.05	12	1.2	<0.2			
1600S+700W	Soil	36	0.41	10	0.311	3	4.35	0.017	0.02	<0.1	0.26	6.3	<0.1	<0.05	10	4.5	<0.2			

CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1600S+725W	Soil	0.6	65.7	4.5	19	0.3	7.4	5.3	147	4.65	4.9	7.0	1.0	16	<0.1	0.9	0.1	204	0.16	0.047
1600S+750W	Soil	0.4	29.9	4.8	15	0.1	8.5	6.0	118	4.53	4.8	13.2	0.4	30	<0.1	1.5	<0.1	226	0.29	0.023
1600S+775W	Soil	2.3	65.0	10.0	38	0.1	12.1	105.2	3650	2.87	5.3	3.7	<0.1	17	0.5	0.6	<0.1	88	0.27	0.084
1600S+800W	Soil	2.6	68.2	10.1	54	<0.1	14.2	96.9	2200	4.96	3.4	4.5	0.5	22	0.3	0.6	0.2	172	0.47	0.045
1600S+825W	Soil	1.5	18.2	7.7	16	<0.1	4.8	4.2	148	2.29	1.1	2.3	0.5	14	<0.1	0.5	0.1	152	0.26	0.016
1600S+850W	Soil	0.9	13.3	3.6	13	<0.1	4.8	3.5	119	1.60	1.1	3.9	0.4	11	<0.1	0.2	0.1	187	0.30	0.013
1600S+875W	Soil	2.6	23.0	5.6	11	<0.1	3.0	2.8	92	4.30	0.8	4.6	0.6	11	<0.1	0.4	0.2	234	0.19	0.015
1600S+900W	Soil	2.2	13.8	5.1	12	<0.1	4.5	3.1	110	1.94	0.8	4.5	0.6	13	<0.1	0.4	0.1	112	0.41	0.014
1600S+925W	Soil	0.4	3.6	5.3	6	<0.1	1.5	0.6	42	0.32	0.8	1.2	0.5	4	<0.1	0.3	0.2	55	0.05	0.014
1600S+950W	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1600S+975W	Soil	0.2	9.6	8.2	9	<0.1	5.9	1.4	43	0.58	0.9	4.8	0.2	18	<0.1	0.4	0.2	91	0.22	0.030

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Project: FANDORA
Report Date: August 21, 2014

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1600S+725W	Soil	49	0.27	6	0.459	3	3.87	0.013	0.02	<0.1	0.44	7.6	<0.1	<0.05	12	4.3	<0.2
1600S+750W	Soil	33	0.26	4	0.498	1	1.02	0.013	0.01	<0.1	0.09	3.2	<0.1	<0.05	12	<0.5	<0.2
1600S+775W	Soil	22	0.24	19	0.088	6	3.13	0.015	0.03	<0.1	0.33	4.6	<0.1	0.07	7	2.1	<0.2
1600S+800W	Soil	26	0.40	22	0.261	9	3.15	0.021	0.03	<0.1	0.29	4.4	<0.1	<0.05	14	1.3	<0.2
1600S+825W	Soil	10	0.16	17	0.230	3	0.86	0.017	0.03	<0.1	0.10	2.2	<0.1	<0.05	10	<0.5	<0.2
1600S+850W	Soil	9	0.20	6	0.316	1	0.50	0.027	0.02	<0.1	0.07	2.9	<0.1	<0.05	7	<0.5	<0.2
1600S+875W	Soil	9	0.12	5	0.333	2	1.12	0.015	0.01	<0.1	0.08	2.0	<0.1	<0.05	18	<0.5	<0.2
1600S+900W	Soil	7	0.18	16	0.184	6	0.95	0.016	0.02	<0.1	0.09	2.5	<0.1	<0.05	9	<0.5	<0.2
1600S+925W	Soil	5	0.04	6	0.122	4	0.42	0.012	0.03	<0.1	0.07	0.9	<0.1	<0.05	6	<0.5	<0.2
1600S+950W	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1600S+975W	Soil	13	0.06	3	0.196	9	0.37	0.012	0.04	<0.1	0.11	1.7	<0.1	0.07	4	<0.5	<0.2

QUALITY CONTROL REPORT

VAN14002454.1

Method Analyte Unit MDL		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Pulp Duplicates																					
1300S+700W	Soil	0.4	15.7	4.6	9	0.1	5.4	4.0	99	2.90	2.3	3.8	0.2	21	<0.1	0.5	<0.1	223	0.32	0.015	2
REP 1300S+700W	QC	0.4	17.2	4.7	8	0.2	5.4	3.8	100	2.97	2.4	8.9	0.2	22	<0.1	0.5	<0.1	227	0.31	0.015	2
1400S+725W	Soil	0.3	7.9	4.2	10	0.1	3.9	2.9	95	1.00	0.7	3.9	0.3	14	<0.1	1.2	0.1	171	0.29	0.018	2
REP 1400S+725W	QC	0.4	8.6	4.3	10	0.1	4.3	3.2	120	1.09	<0.5	3.4	0.3	14	<0.1	1.4	0.1	184	0.29	0.022	3
1500S+725W	Soil	1.8	58.0	11.8	42	<0.1	15.9	21.0	377	3.51	30.0	2.8	0.6	18	0.1	0.8	0.2	133	0.33	0.040	5
REP 1500S+725W	QC	2.0	55.0	11.4	45	<0.1	17.1	20.6	373	3.40	28.6	2.7	0.6	19	<0.1	0.9	0.2	129	0.33	0.040	5
1600S+550W	Soil	1.9	96.0	4.3	36	0.2	18.7	11.3	417	5.43	12.7	28.2	1.2	22	<0.1	0.9	0.1	199	0.23	0.052	4
REP 1600S+550W	QC	1.9	95.1	4.3	36	0.2	17.4	10.7	389	5.33	11.9	15.6	1.2	21	0.1	0.9	0.1	195	0.22	0.048	4
Reference Materials																					
STD DS10	Standard	15.6	156.5	154.6	363	1.9	77.4	12.6	904	2.80	45.4	70.8	8.5	75	2.5	9.3	12.8	44	1.09	0.077	20
STD DS10	Standard	15.2	154.1	154.0	364	1.9	74.0	12.5	850	2.68	45.6	72.3	7.8	78	2.5	11.4	14.1	42	1.01	0.076	19
STD DS10	Standard	14.4	158.0	157.6	370	2.0	77.1	12.9	872	2.77	44.4	125.2	8.1	72	2.7	9.3	12.4	43	1.06	0.075	19
STD DS10	Standard	14.2	150.1	150.5	353	1.9	73.1	11.9	848	2.61	43.4	99.7	7.5	78	2.4	10.7	13.3	46	1.00	0.075	18
STD OXC109	Standard	1.6	35.1	11.6	40	<0.1	73.0	19.1	428	2.91	1.0	213.2	1.5	151	<0.1	<0.1	<0.1	49	0.76	0.107	13
STD OXC109	Standard	1.4	34.1	10.7	41	<0.1	72.4	18.6	460	2.72	0.7	195.8	1.5	161	<0.1	<0.1	0.1	48	0.69	0.113	13
STD OXC109	Standard	1.5	34.5	12.0	39	<0.1	72.8	18.6	398	2.76	<0.5	206.8	1.6	143	<0.1	<0.1	<0.1	45	0.67	0.100	13
STD OXC109	Standard	1.4	33.7	10.8	40	<0.1	68.5	17.7	447	2.70	0.8	186.5	1.4	151	<0.1	<0.1	<0.1	45	0.61	0.108	13
STD DS10 Expected		14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5	67.1	2.49	8.23	11.65	43	1.0625	0.073	17.5
STD OXC109 Expected											201										
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1

Bureau Veritas Commodities Canada Ltd.

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Project: FANDORA
Report Date: August 21, 2014

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QUALITY CONTROL REPORT

VAN14002454.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
1300S+700W	Soil	26	0.15	6	0.486	3	0.62	0.016	0.01	<0.1	0.04	1.9	<0.1	<0.05	9	<0.5	<0.2
REP 1300S+700W	QC	27	0.16	6	0.487	4	0.63	0.016	0.01	<0.1	0.04	2.1	<0.1	<0.05	10	<0.5	<0.2
1400S+725W	Soil	7	0.17	3	0.274	4	0.35	0.019	0.03	<0.1	0.06	2.3	<0.1	<0.05	5	<0.5	<0.2
REP 1400S+725W	QC	8	0.19	3	0.331	3	0.39	0.021	0.03	<0.1	0.05	2.5	<0.1	<0.05	5	0.7	<0.2
1500S+725W	Soil	34	0.40	23	0.210	8	3.36	0.016	0.04	<0.1	0.29	6.3	<0.1	<0.05	11	1.3	<0.2
REP 1500S+725W	QC	33	0.40	22	0.214	10	3.38	0.016	0.04	<0.1	0.32	6.2	<0.1	<0.05	11	1.4	<0.2
1600S+550W	Soil	59	0.61	11	0.505	4	5.15	0.014	0.02	0.1	0.19	8.4	<0.1	<0.05	12	3.6	<0.2
REP 1600S+550W	QC	59	0.58	10	0.497	3	4.82	0.014	0.02	0.1	0.20	8.4	<0.1	<0.05	12	3.9	<0.2
Reference Materials																	
STD DS10	Standard	57	0.80	375	0.090	6	1.13	0.071	0.35	3.6	0.29	3.4	5.3	0.29	5	2.0	4.6
STD DS10	Standard	53	0.78	366	0.081	7	1.04	0.069	0.32	3.4	0.34	3.0	5.2	0.30	4	2.4	5.4
STD DS10	Standard	57	0.77	352	0.084	7	1.07	0.071	0.32	3.4	0.30	3.0	5.3	0.26	5	2.6	5.1
STD DS10	Standard	51	0.77	340	0.078	7	1.00	0.068	0.32	3.1	0.31	2.8	5.0	0.31	4	1.1	4.4
STD OXC109	Standard	60	1.46	58	0.400	<1	1.53	0.670	0.40	0.2	<0.01	1.1	<0.1	<0.05	6	<0.5	<0.2
STD OXC109	Standard	53	1.23	58	0.367	<1	1.50	0.664	0.37	0.2	<0.01	0.9	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	56	1.40	56	0.358	1	1.41	0.677	0.40	0.2	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	53	1.20	56	0.358	3	1.41	0.654	0.38	0.2	0.01	1.4	<0.1	<0.05	5	<0.5	<0.2
STD DS10 Expected		54.6	0.775	359	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01
STD OXC109 Expected																	
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2

Bureau Veritas Commodities Canada Ltd.
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PHONE (604) 253-3158

Client: **Selkirk Metals Corp.**
200 - 580 Hornby Street
Vancouver BC V6C 3B6 CANADA

Submitted By: Email Distribution List
Receiving Lab: Canada-Vancouver
Received: July 30, 2014
Report Date: August 13, 2014
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN14002455.1

CLIENT JOB INFORMATION

Project: FANDORA
Shipment ID: FAN2014-02
P.O. Number
Number of Samples: 2

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Selkirk Metals Corp.
200 - 580 Hornby Street
Vancouver BC V6C 3B6
CANADA

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	2	Crush, split and pulverize 250 g rock to 200 mesh			VAN
AQ201	2	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
DRPLP	2	Warehouse handling / disposition of pulps			VAN
DRRJT	2	Warehouse handling / Disposition of reject			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Bureau Veritas Commodities Canada Ltd.

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Project: FANDORA
Report Date: August 13, 2014

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CERTIFICATE OF ANALYSIS

VAN14002455.1

	Method Analyte Unit MDL	WGHT	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
780970	Rock	1.13	<0.1	3.2	0.3	1	<0.1	0.6	1.0	37	0.35	<0.5	4.2	<0.1	26	<0.1	<0.1	<0.1	7	0.64	0.002
780971	Rock	0.47	<0.1	8.4	0.7	4	<0.1	1.0	1.1	76	0.45	<0.5	1.5	1.2	3	<0.1	<0.1	<0.1	7	0.27	0.004

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Project: FANDORA
Report Date: August 13, 2014

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CERTIFICATE OF ANALYSIS

VAN14002455.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
780970	Rock	<1	2	0.02	<1	0.007	1	0.46	<0.001	<0.01	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
780971	Rock	<1	2	0.05	5	0.028	1	0.28	0.017	0.03	<0.1	0.12	0.6	<0.1	<0.05	1	<0.5	<0.2

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QUALITY CONTROL REPORT

VAN14002455.1

	Method Analyte Unit MDL	WGHT	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Reference Materials																					
STD DS10	Standard		15.5	147.3	155.1	368	2.0	75.5	13.4	882	2.77	44.3	81.4	7.8	68	2.8	10.2	12.6	44	1.07	0.083
STD OXC109	Standard		1.6	33.5	11.7	40	<0.1	74.8	19.7	411	2.87	0.9	181.6	1.5	141	<0.1	<0.1	<0.1	47	0.66	0.118
STD DS10 Expected			14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5	67.1	2.49	8.23	11.65	43	1.0625	0.073
STD OXC109 Expected			201																		
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
G1	Prep Blank		<0.1	2.4	3.0	43	<0.1	2.6	4.0	544	1.80	0.8	<0.5	5.0	52	<0.1	<0.1	<0.1	35	0.46	0.075

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QUALITY CONTROL REPORT

VAN14002455.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Reference Materials																		
STD DS10	Standard	18	55	0.78	373	0.074	8	1.06	0.067	0.33	3.5	0.30	2.9	5.3	0.28	4	2.3	5.0
STD OXC109	Standard	13	57	1.41	61	0.362	1	1.51	0.678	0.41	0.2	<0.01	1.5	<0.1	<0.05	5	<0.5	<0.2
STD DS10 Expected		17.5	54.6	0.775	359	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01
STD OXC109 Expected																		
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																		
G1	Prep Blank	11	4	0.49	161	0.102	1	0.92	0.082	0.48	<0.1	<0.01	2.4	0.3	<0.05	4	<0.5	<0.2



AQ300, AQ200

Package Description	Geochemical aqua regia digestion
Sample Digestion	HNO ₃ -HCl acid digestion
Instrumentation Method	ICP-ES (AQ300, AQ200), ICP-MS (AQ200)
Legacy Code	1D, 1DX
Applicability	Sediment, Soil, Non-mineralized Rock and Drill Core

METHOD DESCRIPTION:

Prepared sample is digested with a modified Aqua Regia solution of equal parts concentrated HCl, HNO₃ and DI H₂O for one hour in a heating block or hot water bath. Sample is made up to volume with dilute HCl. Sample splits of 0.5g are analyzed optional 15g or 30g digestion available for AQ200.

Element	AQ300 Detection	AQ200 Detection	Upper Limit	Element	AQ300 Detection	AQ200 Detection	Upper Limit
Ag	0.3 ppm	0.1 ppm	100 ppm	Na*	0.01 %	0.001 %	5 %
Al*	0.01 %	0.01 %	10 %	Ni	1 ppm	0.1 ppm	10000 ppm
As	2 ppm	0.5 ppm	10000 ppm	P*	0.001 %	0.001 %	5 %
Au	-	0.5 ppb	100 ppm	Pb	3 ppm	0.1 ppm	10000 ppm
B*^	20 ppm	20 ppm	2000 ppm	S	0.05 %	0.05 %	10 %
Ba*	1 ppm	1 ppm	10000 ppm	Sb	3 ppm	0.1 ppm	2000 ppm
Bi	3 ppm	0.1 ppm	2000 ppm	Sc	-	0.1 ppm	100 ppm
Ca*	0.01 %	0.01 %	40 %	Se	-	0.5 ppm	100 ppm
Cd	0.5 ppm	0.1 ppm	2000 ppm	Sr*	1 ppm	1 ppm	10000 ppm
Co	1 ppm	0.1 ppm	2000 ppm	Te	-	0.2 ppm	1000 ppm
Cr*	1 ppm	1 ppm	10000 ppm	Th*	2 ppm	0.1 ppm	2000 ppm
Cu	1 ppm	0.1 ppm	10000 ppm	Ti*	0.01 %	0.001 %	5 %
Fe*	0.01 %	0.01 %	40 %	Tl	5 ppm	0.1 ppm	1000 ppm
Ga*	-	1 ppm	1000 ppm	U*	8 ppm	0.1 ppm	2000 ppm
Hg	1 ppm	0.01 ppm	50 ppm	V*	1 ppm	2 ppm	10000 ppm
K*	0.01 %	0.01 %	10 %	W*	2 ppm	0.1 ppm	100 ppm
La*	1 ppm	1 ppm	10000 ppm	Zn	1 ppm	1 ppm	10000 ppm
Mg*	0.01 %	0.01 %	30 %				
Mn*	2 ppm	1 ppm	10000 ppm				
Mo	1 ppm	0.1 ppm	2000 ppm				

* Solubility of some elements will be limited by mineral species present. ^Detection limit = 1 ppm for 15g / 30g analysis.

Limitations:

Au solubility can be limited by refractory and graphitic samples.

SECTION E: SAMPLING DATA

Project	Sample Type	Sample ID	Easting	Northing	Elevation	Lithology	Shade	Colour1	Colour2	Dip	DipDirn	Sampler	Date	Description
Fandora	RCK-OUT	780951	304577	5458078	730	VQZ		wh	gn	65	340	BE	10-Jul-14	Qtz-cab vein in metavolcanics
Fandora	RCK-OUT	780952	304563	5458086	741	VQZ		wh	gn	70	60	BE	10-Jul-14	Laminated qtz-cab vein in metavolcanics
Fandora	RCK-OUT	780953	304522	5458040	728	VQZ		wh	gn	40	35	BE	10-Jul-14	Qtz-cab vein in silicified metavolcanics
Fandora	RCK-OUT	780954	304012	5458105	930	VND	d	gn	wh			BE	10-Jul-14	Metavolcanics with 5mm buck qtz-cab veins
Fandora	RCK-OUT	780955	304523	5458075	710	VTU	d	gn	wh	80	35	JP	12-Jul-14	Altered tuff with irregular buck qtz-cab veins 5-15mm
Fandora	RCK-FLT	780956	304388	5458181	875	VQZ		wh				BE	12-Jul-14	Qtz-cab vein vuggy 5cm+
Fandora	RCK-FLT	780957	304423	5458217	877	VQZ		wh				JP	12-Jul-14	Qtz-cab vein 10-15cm+
Fandora	RCK-FLT	780958	304226	5458366	1020	VND	d	gn	wh			JP	13-Jul-14	Altered metavolcanics with sheeted laminated qtz-cab veins 1-5mm
Fandora	RCK-FLT	780959	304256	5458367	1024	VND	d	gn	wh			JP	13-Jul-14	Metavolcanics with laminated qtz-cab vein 5mm
Fandora	RCK-FLT	780960	304257	5458368	1024	VQZ		wh	gn			JP	13-Jul-14	Vuggy qtz-cab vein, laminated, clasts of metavolcanics
Fandora	RCK-FLT	780961	303994	5458102	936	VND	d	gn	wh			BE	13-Jul-14	Altered metavolcanics with sheeted qtz-cab veining
Fandora	RCK-FLT	780962	303993	5458102	938	VQZ		wh				JP	13-Jul-14	Vuggy laminated qtz-cab vein 8cm wide
Fandora	RCK-FLT	780963	303994	5458101	938	VND	d	gn	wh			JP	13-Jul-14	Altered metavolcanics with sheeted qtz-cab veins 2-10mm
Fandora	RCK-OUT	780964	304022	5458123	933	VQZ		wh	gn	60	330	BE	13-Jul-14	Qtz-cab vein in altered metavolcanics 3cm
Fandora	RCK-OUT	780965	304532	5457388	484	GGT	l	gy	wh			JP	8-Jul-14	Granite with multiple qtz-cab veins, minor mus trace py
Fandora	RCK-FLT	780966	304678	5458094	744	VND	d	gn	wh			BE	17-Jul-14	Altered metavolcanics with qtz-cab veining
Fandora	RCK-FLT	780967	304741	5458135	780	VQZ		wh				BE	17-Jul-14	Laminated qtz-cab vein 12cm+
Fandora	RCK-OUT	780968	304464	5458095	771	VND	d	gn	wh	58	28	JP	17-Jul-14	Altered metavolcanics with multiple qtz-cab veins, stockwork?
Fandora	RCK-FLT	780969	304371	5458036	670	VQZ		wh				JP	17-Jul-14	Qtz-cab vein 7cm+
Fandora	RCK-OUT	780970	303615	5457328	567	VQZ		wh		84	330	JP	26-Jul-14	Buck qtz-cab vein in granite face 15-20mm
Fandora	RCK-FLT	780971	303734	5457322	568	VQZ		wh				JP	26-Jul-14	Buck qtz-cab vein in granite 3-10cm

Project	Sample Type	Line	Station	Easting	Northing	Elevation	Depth	Colour	Sampler	Date	Notes
Fandora	B-Horizon	100S	25E	304862	5457966	606	20	dark-brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	50E	304875	5457936	595	15	red-brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	75E	304881	5457925	577	8	brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	100E	304900	5457894	557	5	brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	125E	304907	5457877	533	15	brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	150E	304921	5457843	520	15	brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	175E	304925	5457825	486	10	brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	200E	304939	5457808	466	15	brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	225E	304948	5457783	446	2	dark-brown	BE	7-Jul-14	on road
Fandora	B-Horizon	100S	250E	304965	5457763	433	10	dark-brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	275E	304969	5457743	413	15	dark-brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	300E	304970	5457724	385	20	dark-brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	325E	304999	5457702	380	12	yellow-brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	350E	305011	5457689	374	20	dark-brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	375E	305014	5457670	353	20	light-brown	BE	7-Jul-14	
Fandora	B-Horizon	100S	400E	305022	5457653	345	15	brown	BE	7-Jul-14	
Fandora	B-Horizon	300S	25E	304694	5457864	599	20	brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	50E	304709	5457836	549	30	red-brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	75E	304718	5457809	528	20	brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	100E	304738	5457784	512	35	red-brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	125E	304753	5457763	488	25	brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	150E	304763	5457744	485	25	red-brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	175E	304772	5457724	457	15	brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	200E	304785	5457704	441	40	brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	225E	304796	5457688	429	35	red-brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	250E	304811	5457666	423	35	red-brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	275E	304825	5457647	404	40	brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	300E	304832	5457616	395	15	red-brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	325E	304847	5457594	368	5	red-brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	350E	304872	5457568	361	5	red-brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	375E	304883	5457532	364	15	brown	JP	7-Jul-14	
Fandora	B-Horizon	300S	400E	304895	5457511	334	40	brown	JP	7-Jul-14	
Fandora	B-Horizon	500S	25E	304515	5457779	544	20	light-brown	BE	7-Jul-14	
Fandora	B-Horizon	500S	50E	304518	5457755	530	10	dark-brown	BE	7-Jul-14	
Fandora	B-Horizon	500S	75E	304533	5457735	510	20	brown	BE	7-Jul-14	
Fandora	B-Horizon	500S	100E	304539	5457725	494	20	dark-brown	BE	7-Jul-14	
Fandora	B-Horizon	500S	125E	304550	5457704	483	20	grey	BE	7-Jul-14	
Fandora	B-Horizon	500S	150E	304561	5457682	475	15	brown	BE	7-Jul-14	
Fandora	B-Horizon	500S	175E	304586	5457657	471	20	dark-brown	BE	8-Jul-14	
Fandora	B-Horizon	500S	200E	304595	5457637	457	25	brown	BE	8-Jul-14	
Fandora	B-Horizon	500S	225E	304609	5457614	441	10	light-brown	BE	8-Jul-14	
Fandora	B-Horizon	500S	250E	304612	5457592	433	15	dark-brown	BE	8-Jul-14	
Fandora	B-Horizon	500S	275E	304628	5457573	419	20	brown	BE	8-Jul-14	
Fandora	B-Horizon	500S	300E	304635	5457563	410	10	dark-brown	BE	8-Jul-14	beside road - down slope side
Fandora	B-Horizon	500S	325E	304644	5457534	400	5	grey	BE	8-Jul-14	
Fandora	B-Horizon	500S	350E	304655	5457511	407	5	dark-brown	BE	8-Jul-14	10m down slope from road
Fandora	B-Horizon	500S	375E	304673	5457485	412	15	light-brown	BE	8-Jul-14	on road - from bank on upslope side
Fandora	B-Horizon	500S	400E	304684	5457475	402	5	light-brown	BE	8-Jul-14	
Fandora	B-Horizon	700S	25E	304347	5457659	568	5	brown	JP	7-Jul-14	
Fandora	B-Horizon	700S	50E	304368	5457640	547	5	red-brown	JP	7-Jul-14	
Fandora	B-Horizon	700S	75E	304378	5457621	541	0	brown	JP	7-Jul-14	on edge of creek
Fandora	B-Horizon	700S	100E	304393	5457604	529	15	brown	JP	7-Jul-14	
Fandora	B-Horizon	700S	125E	304409	5457584	502	20	brown	JP	7-Jul-14	
Fandora	B-Horizon	700S	150E	304419	5457563	493	10	brown	JP	8-Jul-14	
Fandora	B-Horizon	700S	175E	304439	5457542	497	25	brown	JP	8-Jul-14	beside creek
Fandora	B-Horizon	700S	200E	304444	5457527	497	20	red-brown	JP	8-Jul-14	
Fandora	B-Horizon	700S	225E	304460	5457503	499	35	brown	JP	8-Jul-14	
Fandora	B-Horizon	700S	250E	304472	5457486	491	10	brown	JP	8-Jul-14	old drainage
Fandora	B-Horizon	700S	275E	304484	5457464	495	40	brown	JP	8-Jul-14	
Fandora	B-Horizon	700S	300E	304492	5457443	490	45	brown	JP	8-Jul-14	
Fandora	B-Horizon	700S	325E	304508	5457425	483	15	red-brown	JP	8-Jul-14	
Fandora	B-Horizon	700S	350E	304517	5457408	472	15	brown	JP	8-Jul-14	
Fandora	B-Horizon	700S	375E						JP	8-Jul-14	no sample
Fandora	B-Horizon	700S	400E	304537	5457367	499	20	red-brown	JP	8-Jul-14	
Fandora	B-Horizon	900S	25E	304189	5457598	638	10	dark-brown	BE	9-Jul-14	
Fandora	B-Horizon	900S	50E	304195	5457553	636	15	brown	BE	9-Jul-14	
Fandora	B-Horizon	900S	75E	304208	5457527	633	20	dark-brown	BE	9-Jul-14	

Fandora	B-Horizon	900S	100E	304217	5457508	638	15	brown	BE	9-Jul-14	
Fandora	B-Horizon	900S	125E	304230	5457475	635	10	brown	BE	9-Jul-14	
Fandora	B-Horizon	900S	150E	304241	5457460	638	5	brown	BE	9-Jul-14	
Fandora	B-Horizon	900S	175E	304251	5457425	645	25	brown	BE	9-Jul-14	
Fandora	B-Horizon	900S	200E	304263	5457406	654	25	brown	BE	9-Jul-14	
Fandora	B-Horizon	900S	225E	304284	5457385	646	15	light-brown	BE	9-Jul-14	
Fandora	B-Horizon	900S	250E	304291	5457355	644	15	brown	BE	9-Jul-14	
Fandora	B-Horizon	900S	275E	304303	5457342	635	15	grey	BE	9-Jul-14	
Fandora	B-Horizon	900S	300E	304319	5457315	646	15	grey	BE	9-Jul-14	
Fandora	B-Horizon	900S	325E	304324	5457297	636	20	dark-brown	BE	9-Jul-14	
Fandora	B-Horizon	900S	350E	304334	5457274	645	20	dark-brown	BE	9-Jul-14	
Fandora	B-Horizon	900S	375E	304354	5457248	644	15	yellow-brown	BE	9-Jul-14	
Fandora	B-Horizon	900S	400E	304364	5457251	643	20	grey	BE	9-Jul-14	
Fandora	B-Horizon	1100S	25E	304028	5457488	644	10	brown	JP	10-Jul-14	
Fandora	B-Horizon	1100S	50E	304034	5457468	635	10	red-brown	JP	10-Jul-14	
Fandora	B-Horizon	1100S	75E	304045	5457449	670	35	brown	JP	10-Jul-14	
Fandora	B-Horizon	1100S	100E	304055	5457423	690	25	brown	JP	10-Jul-14	
Fandora	B-Horizon	1100S	125E	304067	5457395	696	35	grey	JP	10-Jul-14	
Fandora	B-Horizon	1100S	150E	304083	5457371	730	35	brown	JP	10-Jul-14	
Fandora	B-Horizon	1100S	175E	304092	5457350	739	35	brown	JP	10-Jul-14	
Fandora	B-Horizon	1100S	200E	304108	5457334	763	5	brown	JP	10-Jul-14	
Fandora	B-Horizon	1100S	225E	304120	5457319	786	35	brown	JP	10-Jul-14	
Fandora	B-Horizon	1100S	250E	304130	5457291	781	20	grey	JP	10-Jul-14	
Fandora	B-Horizon	1100S	275E	304140	5457268	786	20	grey	JP	10-Jul-14	
Fandora	B-Horizon	1100S	300E	304149	5457245	786	40	grey	JP	10-Jul-14	
Fandora	B-Horizon	1100S	325E	304162	5457224	777	20	grey	JP	10-Jul-14	
Fandora	B-Horizon	1100S	350E	304171	5457202	778	20	grey	JP	10-Jul-14	
Fandora	B-Horizon	1100S	375E	304185	5457185	769	40	grey	JP	10-Jul-14	
Fandora	B-Horizon	1100S	400E	304197	5457160	769	15	yellow-brown	JP	10-Jul-14	
Fandora	B-Horizon	BL	1225S	303879	5457430	624	20	grey	JP	10-Jul-14	
Fandora	B-Horizon	BL	1250S	303854	5457413	626	25	grey	JP	10-Jul-14	
Fandora	B-Horizon	BL	1275S	303834	5457397	613	10	grey	JP	10-Jul-14	
Fandora	B-Horizon	BL	1300S	303817	5457380	595	40	red-brown	JP	10-Jul-14	
Fandora	B-Horizon	BL	1325S	303779	5457363	614	15	brown	JP	10-Jul-14	
Fandora	B-Horizon	BL	1350S	303767	5457346	615	40	red-brown	JP	10-Jul-14	
Fandora	B-Horizon	BL	1375S	303752	5457329	582	5	red-brown	JP	11-Jul-14	
Fandora	B-Horizon	BL	1400S	303734	5457312	568	8	red-brown	JP	11-Jul-14	
Fandora	B-Horizon	BL	1425S	303704	5457296	585	35	red-brown	JP	11-Jul-14	
Fandora	B-Horizon	BL	1450S	303677	5457281	604	20	red-brown	JP	11-Jul-14	
Fandora	B-Horizon	BL	1475S						JP	11-Jul-14	no sample
Fandora	B-Horizon	BL	1500S	303621	5457259	642	35	grey	JP	11-Jul-14	
Fandora	B-Horizon	BL	1525S	303599	5457249	620	30	brown	JP	11-Jul-14	
Fandora	B-Horizon	BL	1550S						JP	11-Jul-14	no sample
Fandora	B-Horizon	BL	1575S	303558	5457227	620	15	red-brown	JP	11-Jul-14	
Fandora	B-Horizon	BL	1600S	303541	5457216	585	5	red-brown	JP	11-Jul-14	
Fandora	B-Horizon	BL	1625S	303524	5457203	560	20	red-brown	JP	11-Jul-14	
Fandora	B-Horizon	BL	1650S	303492	5457191	563	5	brown	JP	11-Jul-14	
Fandora	B-Horizon	BL	1675S	303483	5457175	533	20	brown	JP	11-Jul-14	
Fandora	B-Horizon	BL	1700S	303470	5457160	533	40	red-brown	JP	11-Jul-14	
Fandora	B-Horizon	1000S	625W	303751	5458078	816	20	brown	BE	11-Jul-14	
Fandora	B-Horizon	1000S	650W	303738	5458100	814	25	dark-brown	BE	11-Jul-14	
Fandora	B-Horizon	1000S	675W	303727	5458128	816	30	light-brown	BE	11-Jul-14	
Fandora	B-Horizon	1000S	700W	303718	5458148	820	35	light-brown	BE	11-Jul-14	
Fandora	B-Horizon	1000S	725W	303711	5458167	805	20	grey	BE	11-Jul-14	
Fandora	B-Horizon	1000S	750W	303700	5458190	790	10	brown	BE	11-Jul-14	
Fandora	B-Horizon	1100S	625W	303681	5458033	758	15	dark-brown	BE	11-Jul-14	
Fandora	B-Horizon	1100S	650W	303673	5458052	776	10	dark-brown	BE	11-Jul-14	
Fandora	B-Horizon	1100S	675W	303665	5458074	766	15	dark-brown	BE	11-Jul-14	
Fandora	B-Horizon	1100S	700W	303655	5458097	776	15	dark-brown	BE	11-Jul-14	
Fandora	B-Horizon	1100S	725W	303648	5458121	778	10	light-brown	BE	11-Jul-14	
Fandora	B-Horizon	1100S	750W	303637	5458147	778	10	dark-brown	BE	11-Jul-14	
Fandora	B-Horizon	1100S	775W	303619	5458180	778	15	grey	BE	11-Jul-14	
Fandora	B-Horizon	1100S	800W	303607	5458198	781	15	dark-brown	BE	11-Jul-14	
Fandora	B-Horizon	1200S	625W	303609	5457989	706	15	dark-brown	BE	11-Jul-14	
Fandora	B-Horizon	1200S	650W	303592	5458010	700	10	dark-brown	BE	11-Jul-14	
Fandora	B-Horizon	1200S	675W	303577	5458033	726	20	dark-brown	BE	11-Jul-14	
Fandora	B-Horizon	1200S	700W	303567	5458050	724	15	dark-brown	BE	11-Jul-14	
Fandora	B-Horizon	1200S	725W	303562	5458066	728	15	light-brown	BE	11-Jul-14	
Fandora	B-Horizon	1200S	750W	303556	5458083	751	5	light-brown	BE	11-Jul-14	
Fandora	B-Horizon	1200S	775W	303540	5458099	756	15	dark-brown	BE	11-Jul-14	
Fandora	B-Horizon	1200S	800W	303532	5458124	758	20	light-brown	BE	11-Jul-14	
Fandora	B-Horizon	1200S	825W	303524	5458155	768	25	brown	BE	11-Jul-14	
Fandora	B-Horizon	1200S	850W	303515	5458189	747	25	brown	BE	11-Jul-14	
Fandora	B-Horizon	1300S	25W						GF	17-Jul-14	no sample
Fandora	B-Horizon	1300S	50W	303799	5457448	562	20	grey	GF	17-Jul-14	

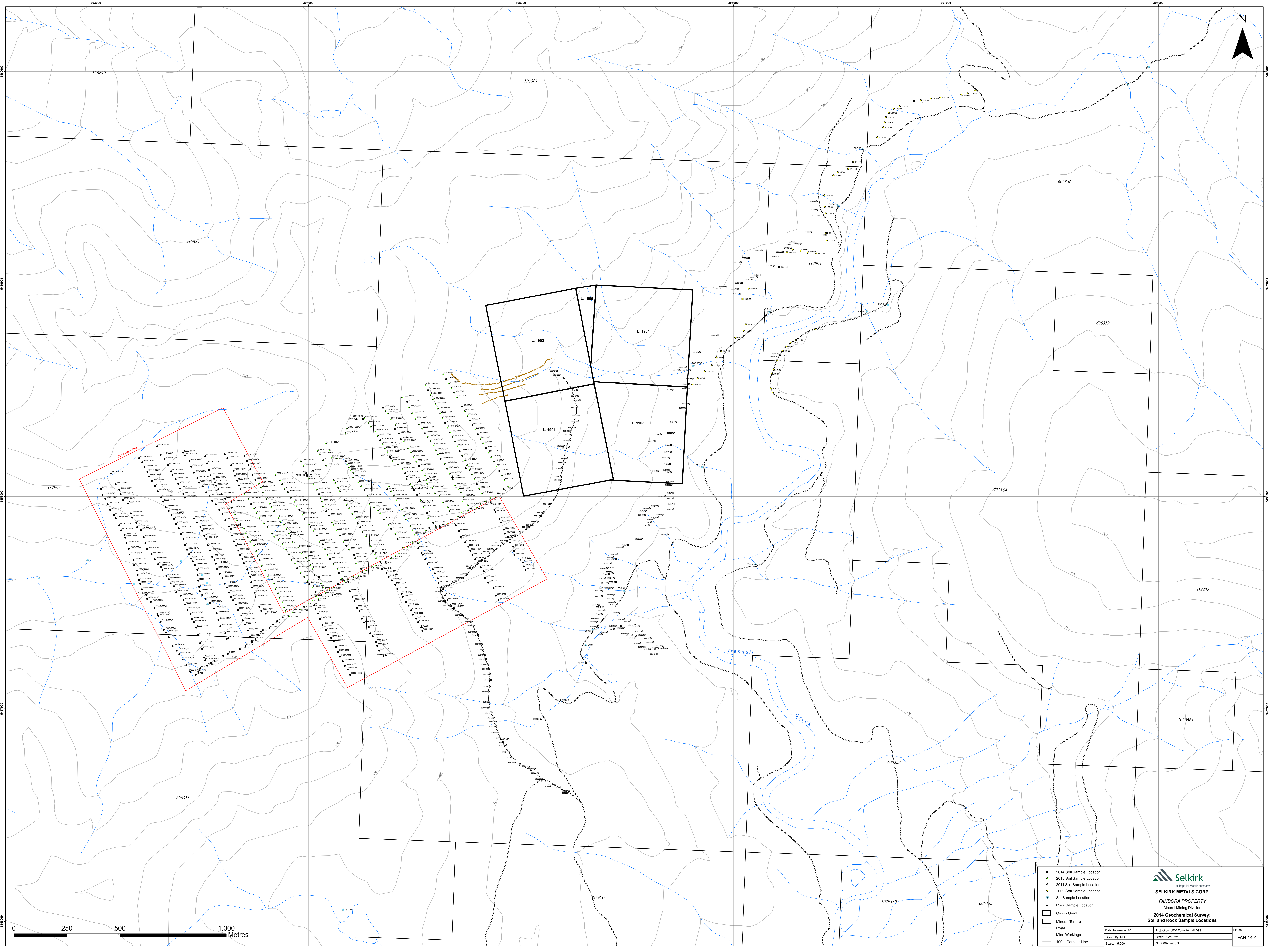
Fandora	B-Horizon	1300S	75W	303779	5457461	539	15	brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	100W	303770	5457481	535	15	red-brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	125W						GF	17-Jul-14	no sample
Fandora	B-Horizon	1300S	150W	303752	5457526	514	15	light-brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	175W	303747	5457547	505	15	light-brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	200W	303735	5457570	501	20	light-brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	225W	303732	5457596	501	10	grey	GF	17-Jul-14	
Fandora	B-Horizon	1300S	250W	303727	5457622	499	15	brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	275W	303718	5457639	497	15	brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	300W	303713	5457657	507	20	brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	325W	303697	5457685	511	15	red-brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	350W	303690	5457706	508	15	brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	375W	303679	5457724	526	20	brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	400W	303671	5457745	539	10	red-brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	425W	303660	5457768	553	20	red-brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	450W	303650	5457788	569	20	brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	475W	303640	5457815	578	15	brown	GF	17-Jul-14	
Fandora	B-Horizon	1300S	500W	303635	5457846	583	35	red-brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	525W	303626	5457858	586	35	red-brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	550W	303610	5457887	629	25	brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	575W	303597	5457917	661	10	brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	600W	303581	5457936	664	25	red-brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	625W	303565	5457962	677	35	red-brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	650W	303548	5457979	688	35	brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	675W	303535	5458000	702	25	brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	700W	303520	5458019	716	35	brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	725W	303504	5458047	726	20	red-brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	750W	303487	5458065	727	35	brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	775W	303478	5458085	725	10	red-brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	800W	303461	5458112	737	35	red-brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	825W	303449	5458139	735	40	red-brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	850W	303441	5458167	730	50	brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	875W	303420	5458193	746	30	brown	JP	22-Jul-14	
Fandora	B-Horizon	1300S	900W	303411	5458206	742	15	grey	JP	22-Jul-14	
Fandora	B-Horizon	1400S	25W	303725	5457339	565	15	red-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	50W	303716	5457369	557	20	light-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	75W	303703	5457396	526	20	light-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	100W	303692	5457417	521	10	red-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	125W	303685	5457439	497	15	light-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	150W	303669	5457466	497	10	brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	175W	303659	5457491	487	20	brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	200W	303646	5457511	472	20	brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	225W	303636	5457527	467	10	light-brown	BE	22-Jul-14	on road
Fandora	B-Horizon	1400S	250W	303627	5457547	465	15	brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	275W	303617	5457570	463	25	brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	300W	303606	5457589	451	20	brown	BE	22-Jul-14	in creek
Fandora	B-Horizon	1400S	325W	303596	5457617	452	15	dark-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	350W	303583	5457636	466	15	dark-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	375W	303570	5457659	476	10	brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	400W	303564	5457683	481	20	brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	425W	303558	5457700	487	15	red-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	450W	303548	5457715	486	15	red-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	475W	303536	5457745	495	20	brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	500W	303527	5457770	501	20	brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	525W	303520	5457800	507	25	dark-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	550W	303510	5457814	503	20	light-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	575W	303500	5457838	519	15	light-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	600W	303492	5457856	549	15	dark-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	625W	303475	5457877	588	25	light-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	650W	303462	5457896	594	20	light-brown	BE	22-Jul-14	
Fandora	B-Horizon	1400S	675W						BE	22-Jul-14	no sample - cliff
Fandora	B-Horizon	1400S	700W	303419	5457994	668	45	grey	JP	22-Jul-14	
Fandora	B-Horizon	1400S	725W	303412	5458011	688	25	grey	JP	22-Jul-14	
Fandora	B-Horizon	1400S	750W	303395	5458037	706	20	grey	JP	22-Jul-14	
Fandora	B-Horizon	1400S	775W	303388	5458059	727	20	red-brown	JP	22-Jul-14	
Fandora	B-Horizon	1400S	800W	303376	5458081	745	40	brown	JP	22-Jul-14	
Fandora	B-Horizon	1400S	825W	303361	5458100	733	5	brown	JP	22-Jul-14	
Fandora	B-Horizon	1400S	850W	303354	5458118	713	40	grey	JP	22-Jul-14	
Fandora	B-Horizon	1400S	875W	303340	5458147	709	35	brown	JP	22-Jul-14	
Fandora	B-Horizon	1400S	900W	303324	5458176	697	50	brown	JP	22-Jul-14	
Fandora	B-Horizon	1400S	925W	303305	5458196	686	30	red-brown	JP	22-Jul-14	
Fandora	B-Horizon	1400S	950W	303289	5458235	685	20	brown	JP	22-Jul-14	
Fandora	B-Horizon	1500S	25W						JP	26-Jul-14	no sample - cliff

Fandora	B-Horizon	1500S	50W						JP	26-Jul-14	no sample - cliff
Fandora	B-Horizon	1500S	75W	303623	5457332	580	10	light-brown	JP	26-Jul-14	
Fandora	B-Horizon	1500S	100W	303610	5457355	542	10	light-brown	JP	26-Jul-14	
Fandora	B-Horizon	1500S	125W	303586	5457389	519	15	brown	JP	26-Jul-14	
Fandora	B-Horizon	1500S	150W	303577	5457419	506	10	light-brown	JP	26-Jul-14	
Fandora	B-Horizon	1500S	175W	303569	5457450	475	20	grey	JP	26-Jul-14	
Fandora	B-Horizon	1500S	200W	303555	5457472	459	30	dark-brown	JP	26-Jul-14	
Fandora	B-Horizon	1500S	225W	303537	5457499	452	10	brown	JP	26-Jul-14	
Fandora	B-Horizon	1500S	250W	303517	5457518	441	30	dark-brown	JP	26-Jul-14	
Fandora	B-Horizon	1500S	275W	303501	5457536	441	15	dark-brown	JP	26-Jul-14	
Fandora	B-Horizon	1500S	300W	303489	5457553	436	10	brown	JP	26-Jul-14	
Fandora	B-Horizon	1500S	325W	303486	5457574	424	10	brown	JP	26-Jul-14	
Fandora	B-Horizon	1500S	350W	303482	5457603	426	10	brown	JP	26-Jul-14	
Fandora	B-Horizon	1500S	375W	303479	5457628	430	20	dark-brown	JP	26-Jul-14	
Fandora	B-Horizon	1500S	400W	303477	5457654	435	15	brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	425W	303466	5457676	442	15	dark-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	450W	303456	5457694	440	10	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	475W	303449	5457707	482	15	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	500W	303439	5457727	481	10	brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	525W	303429	5457749	470	15	brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	550W	303420	5457771	473	10	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	575W	303413	5457799	477	15	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	600W	303401	5457822	493	20	red-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	625W	303390	5457849	511	20	red-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	650W	303378	5457870	540	15	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	675W	303368	5457894	562	15	brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	700W	303357	5457913	561	15	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	725W	303343	5457931	574	15	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	750W	303329	5457949	611	10	dark-brown	BE	23-Jul-14	beside small creek
Fandora	B-Horizon	1500S	775W	303317	5457975	621	10	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	800W	303308	5457996	634	20	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	825W	303292	5458024	663	10	dark-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	850W	303279	5458049	671	20	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	875W	303264	5458073	684	10	grey	BE	23-Jul-14	
Fandora	B-Horizon	1500S	900W	303252	5458094	697	15	grey	BE	23-Jul-14	
Fandora	B-Horizon	1500S	925W	303243	5458116	690	15	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	950W	303230	5458138	685	10	brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	975W	303219	5458160	673	10	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1500S	1000W	303204	5458180	669	15	light-brown	BE	23-Jul-14	
Fandora	B-Horizon	1600S	25W						JP	24-Jul-14	no sample
Fandora	B-Horizon	1600S	50W	303515	5457228	577	10	brown	JP	24-Jul-14	
Fandora	B-Horizon	1600S	75W	303510	5457241	564	20	light-brown	JP	24-Jul-14	
Fandora	B-Horizon	1600S	100W	303500	5457282	534	10	light-brown	JP	24-Jul-14	
Fandora	B-Horizon	1600S	125W	303491	5457309	490	15	brown	JP	24-Jul-14	
Fandora	B-Horizon	1600S	150W	303481	5457347	470	10	dark-brown	JP	24-Jul-14	
Fandora	B-Horizon	1600S	175W	303472	5457382	463	15	brown	JP	24-Jul-14	
Fandora	B-Horizon	1600S	200W	303462	5457408	445	15	red-brown	JP	24-Jul-14	
Fandora	B-Horizon	1600S	225W	303452	5457422	440	15	dark-brown	JP	24-Jul-14	
Fandora	B-Horizon	1600S	250W	303446	5457447	430	20	brown	JP	24-Jul-14	
Fandora	B-Horizon	1600S	275W	303432	5457467	422	20	brown	JP	24-Jul-14	
Fandora	B-Horizon	1600S	300W	303421	5457491	417	20	brown	JP	24-Jul-14	
Fandora	B-Horizon	1600S	325W	303413	5457512	418	20	grey	JP	23-Jul-14	
Fandora	B-Horizon	1600S	350W	303400	5457532	428	20	red-brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	375W	303379	5457548	406	40	brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	400W	303368	5457577	407	10	red-brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	425W	303352	5457590	411	5	brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	450W	303344	5457610	420	30	red-brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	475W	303333	5457625	412	5	red-brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	500W	303314	5457653	388	20	red-brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	525W	303307	5457668	392	15	red-brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	550W	303293	5457680	426	15	red-brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	575W	303278	5457704	440	35	brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	600W	303262	5457728	444	10	red-brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	625W	303240	5457752	456	5	brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	650W	303233	5457780	450	5	brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	675W	303225	5457808	470	15	brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	700W	303212	5457842	475	40	red-brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	725W	303195	5457855	478	15	red-brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	750W	303190	5457875	485	40	brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	775W	303170	5457901	503	15	brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	800W	303165	5457920	514	15	brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	825W	303152	5457966	520	15	brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	850W	303128	5457984	573	50	brown	JP	23-Jul-14	

Fandora	B-Horizon	1600S	875W	303117	5458009	581	25	brown	JP	23-Jul-14	
Fandora	B-Horizon	1600S	900W	303111	5458031	592	35	grey	JP	23-Jul-14	
Fandora	B-Horizon	1600S	925W	303093	5458057	633	10	grey	JP	23-Jul-14	
Fandora	B-Horizon	1600S	950W						JP	23-Jul-14	no sample
Fandora	B-Horizon	1600S	975W	303072	5458108	650	15	grey	JP	23-Jul-14	
Fandora	B-Horizon	1600S	1000W						JP	23-Jul-14	no sample
Fandora	B-Horizon	1700S	25W	303445	5457175	520	40	red-brown	JP	11-Jul-14	
Fandora	B-Horizon	1700S	50W	303426	5457205	511	10	brown	JP	11-Jul-14	
Fandora	B-Horizon	1700S	75W	303408	5457232	508	35	red-brown	JP	11-Jul-14	
Fandora	B-Horizon	1700S	100W	303393	5457257	500	40	grey	JP	11-Jul-14	
Fandora	B-Horizon	1700S	125W	303380	5457274	480	40	grey	JP	11-Jul-14	
Fandora	B-Horizon	1700S	150W	303361	5457295	472	10	brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	175W						GF	12-Jul-14	no sample
Fandora	B-Horizon	1700S	200W	303343	5457337	452	40	grey	GF	12-Jul-14	
Fandora	B-Horizon	1700S	225W	303329	5457359	442	20	brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	250W	303320	5457372	430	10	brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	275W	303305	5457410	427	20	brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	300W	303294	5457437	433	15	grey	GF	12-Jul-14	
Fandora	B-Horizon	1700S	325W	303290	5457447	434	15	brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	350W	303277	5457475	429	20	brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	375W	303259	5457504	417	25	brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	400W	303242	5457517	410	20	red-brown	GF	12-Jul-14	in creek
Fandora	B-Horizon	1700S	425W	303237	5457537	407	15	brown	GF	12-Jul-14	in creek
Fandora	B-Horizon	1700S	450W	303217	5457562	409	15	brown	GF	12-Jul-14	in creek
Fandora	B-Horizon	1700S	475W	303209	5457588	400	10	grey	GF	12-Jul-14	in creek
Fandora	B-Horizon	1700S	500W	303203	5457606	407	25	brown	GF	12-Jul-14	in creek
Fandora	B-Horizon	1700S	525W	303197	5457630	401	15	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	550W	303193	5457651	393	20	brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	575W	303180	5457676	407	15	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	600W	303178	5457700	417	15	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	625W	303159	5457726	415	20	brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	650W	303155	5457753	438	10	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	675W	303145	5457780	431	15	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	700W	303139	5457806	447	20	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	725W	303135	5457819	464	7	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	750W	303119	5457840	440	15	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	775W	303110	5457864	454	15	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	800W						GF	12-Jul-14	no sample
Fandora	B-Horizon	1700S	825W	303094	5457897	487	35	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	850W	303086	5457912	500	10	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	875W	303068	5457936	524	10	brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	900W	303055	5457962	549	5	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	925W	303045	5457989	552	5	red-brown	GF	12-Jul-14	
Fandora	B-Horizon	1700S	950W	303032	5458007	589	15	grey	GF	12-Jul-14	
Fandora	B-Horizon	1700S	975W	303025	5458035	592	15	grey	GF	12-Jul-14	
Fandora	B-Horizon	1700S	1000W						GF	12-Jul-14	no sample

SECTION F: ILLUSTRATIONS

	Plan Number	Title	Scale
	FAN-14-1 (after p. 3)	BC Location Map	1:8,000,000
	FAN-14-2.4 (after p. 3)	General Location Map	1:250,000
	FAN-14-3.4 (after p. 3)	Claim Tenures	1:50,000
	FAN-14-4	2014 Geochemical Survey: Soil and Rock Sample Locations	1:5 000
	FAN-14-5 (rev. Aug 2015)	2014 Geochemical Survey: Rock, Soil and Silt (2009, 2011, 2013 & 2014) – Au (ppb)	1:5 000
	FAN-14-6 (rev. Aug 2015)	2014 Geochemical Survey: Rock, Soil and Silt (2009, 2011, 2013 & 2014) – Cu (ppm)	1:5 000
	FAN-14-7 (rev. Aug 2015)	2014 Geochemical Survey: Rock, Soil and Silt (2009, 2011, 2013 & 2014) – As (ppm)	1:5 000
	FAN-14-8 (rev. Aug 2015)	2014 Geochemical Survey: Rock, Soil and Silt (2009, 2011, 2013 & 2014) – Pb (ppm)	1:5 000



- 2014 Soil Sample Location
- 2013 Soil Sample Location
- 2011 Soil Sample Location
- 2009 Soil Sample Location
- Silt Sample Location
- Rock Sample Location
- Crown Grant
- Mineral Tenure
- Road
- Mine Workings
- 100m Contour Line



SELKIRK METALS CORP.
an Imperial Metals company

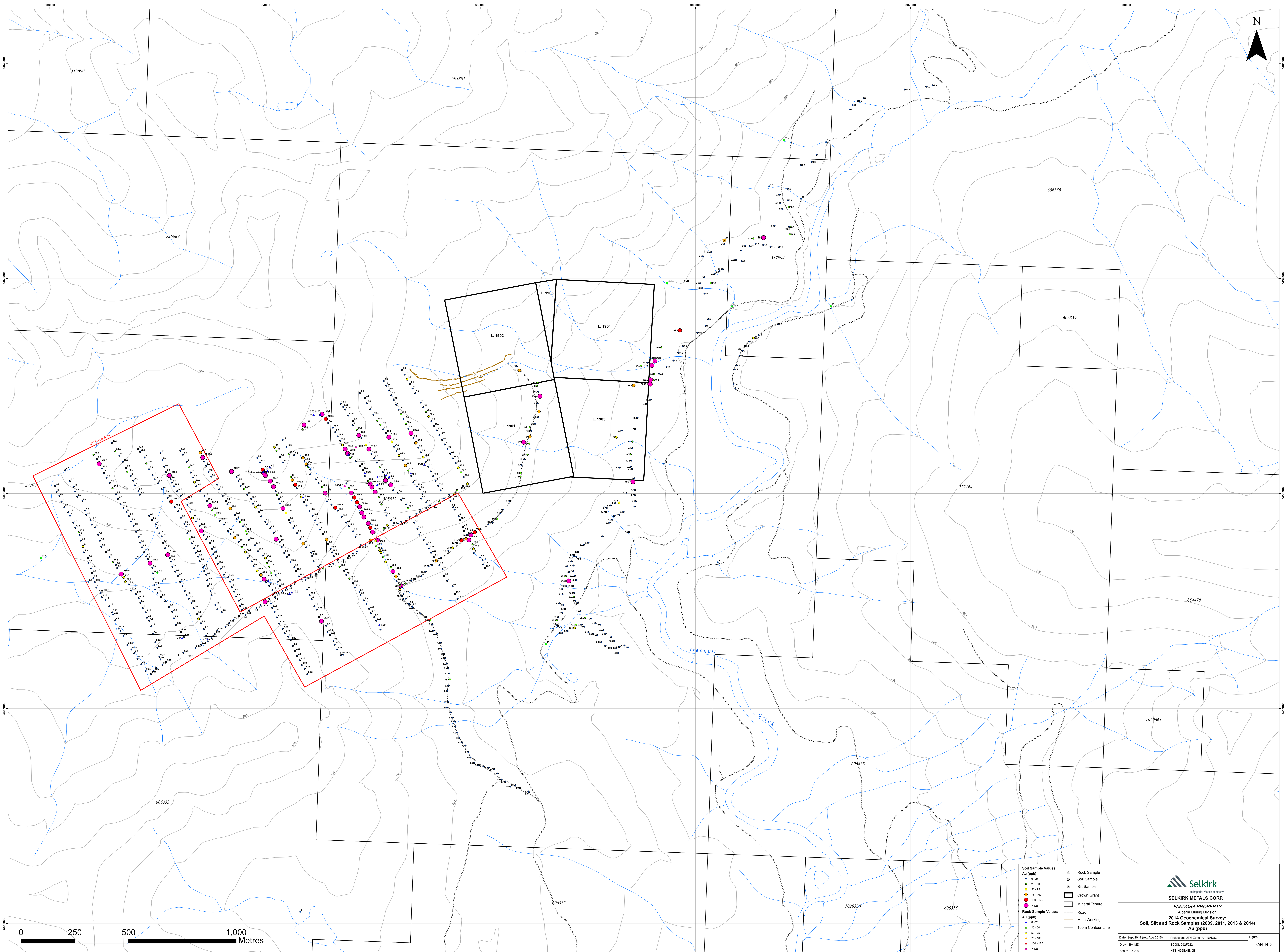
PANDORA PROPERTY
Alberni Mining Division

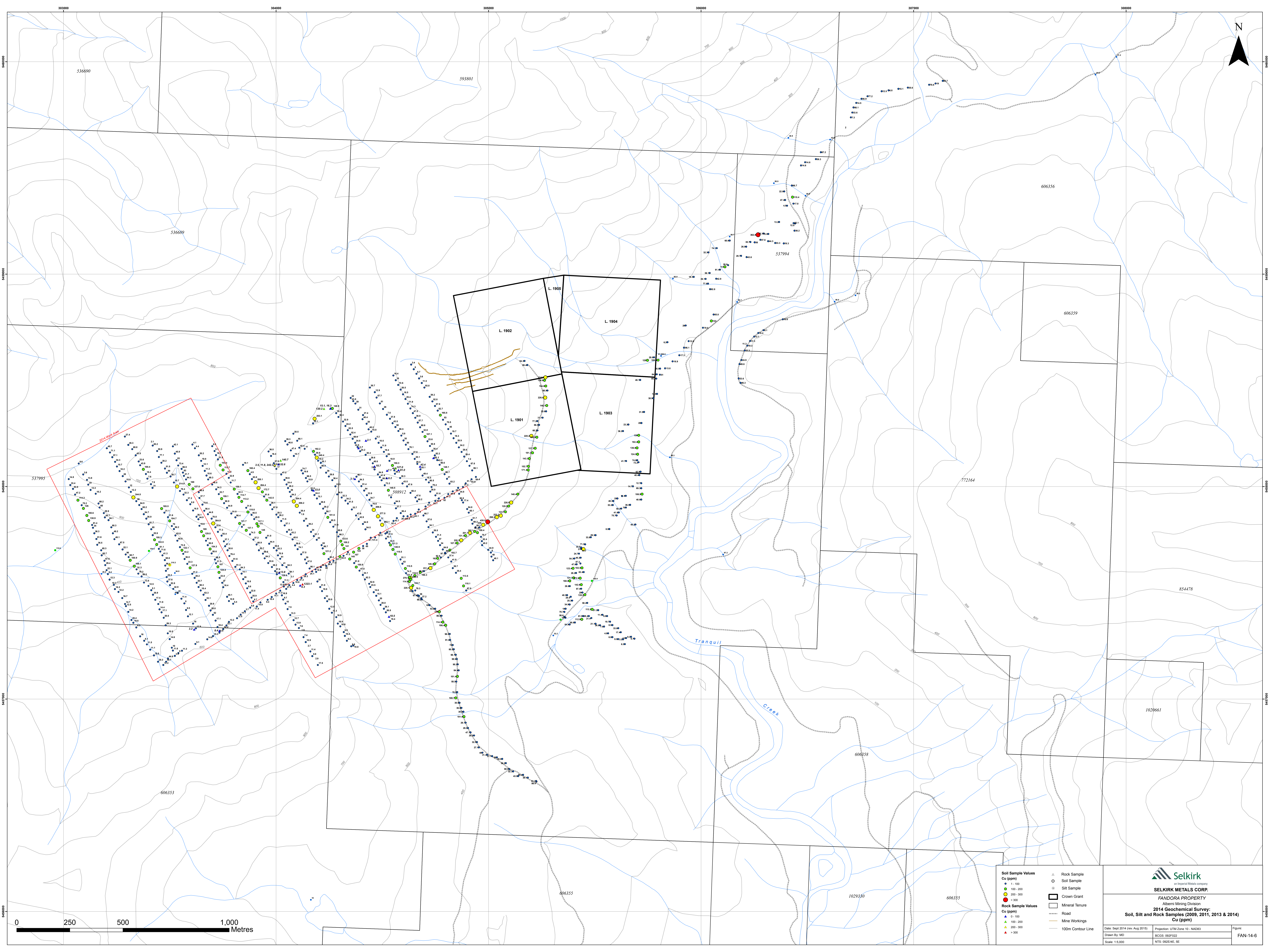
**2014 Geochemical Survey:
Soil and Rock Sample Locations**

Date: November 2014
Drawn By: MD
Scale: 1:5,000

Projection: UTM Zone 10 - NAD83
BCGS: 092F022
NTS: 092E4E, SE

Figure:
FAN-14-4





Soil Sample Values
Cu (ppm)
● 1 - 100
● 100 - 200
● 200 - 300
● > 300

Rock Sample Values
Cu (ppm)
▲ 0 - 100
▲ 100 - 200
▲ 200 - 300
▲ > 300

▲ Rock Sample
○ Soil Sample
○ Silt Sample
□ Crown Grant
□ Mineral Tenure
--- Road
--- Mine Workings
--- 100m Contour Line



SELKIRK METALS CORP.
an Inland Metals company

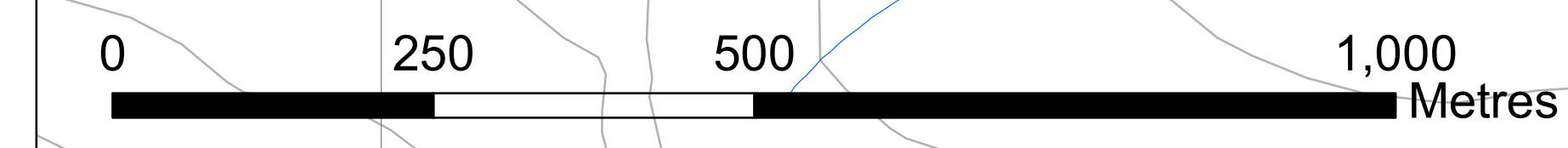
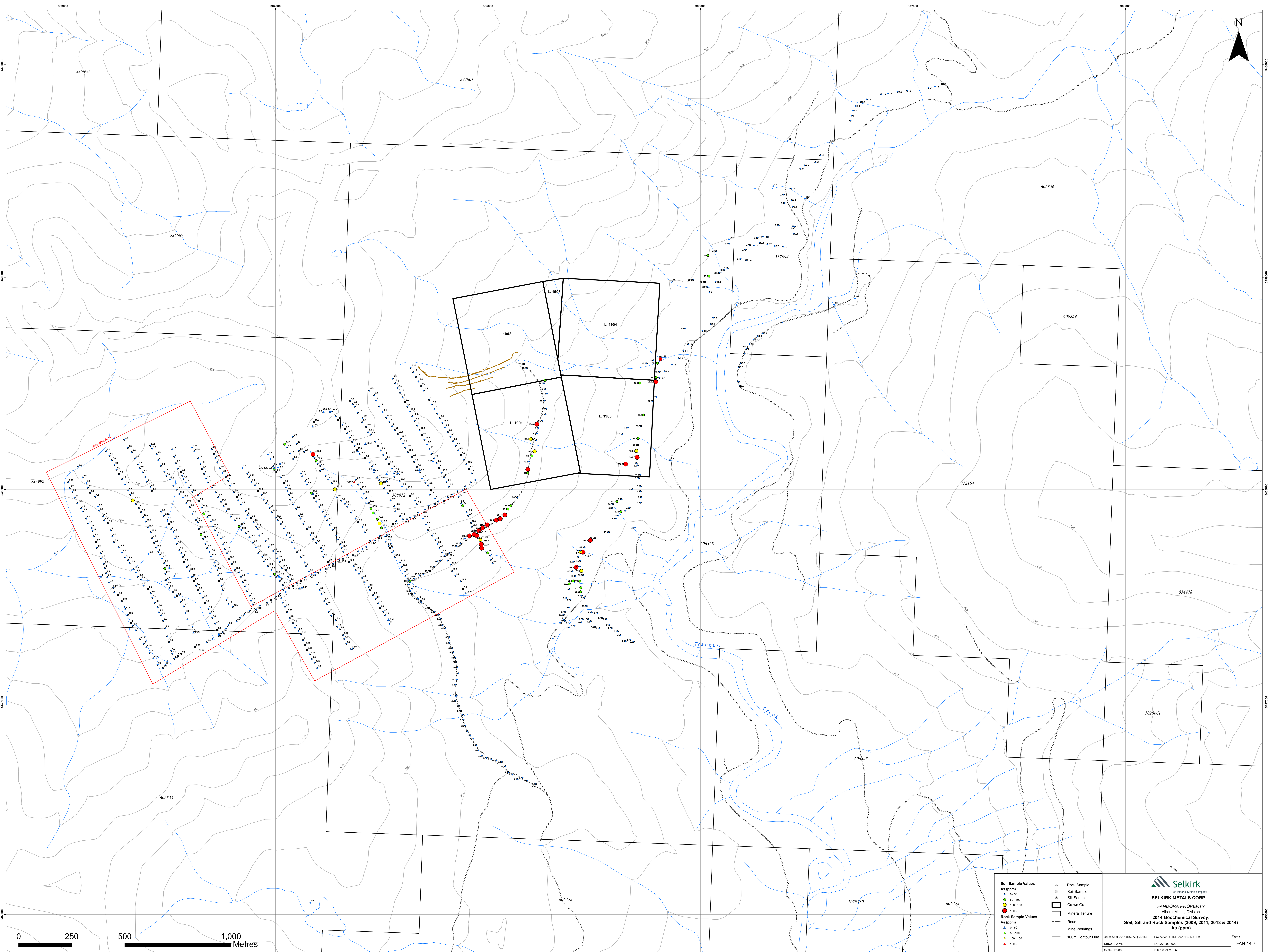
PANDORA PROPERTY
Abernethy Mining Division

2014 Geochemical Survey:
Soil, Silt and Rock Samples (2009, 2011, 2013 & 2014)
Cu (ppm)

Date: Sept 2014 (rev Aug 2015)
Drawn By: MD
Scale: 1:5,000

Projection: UTM Zone 10 - NAD83
BCGS: 002F022
NTS: 092E4E, SE

Figure:
FAN-14-6



Soil Sample Values

As (ppm)

● 0 - 50

● 50 - 100

● 100 - 150

● > 150

Rock Sample Values

As (ppm)

▲ 0 - 50

▲ 50 - 100

▲ 100 - 150

▲ > 150

▲ Rock Sample

○ Soil Sample

○ Silt Sample

□ Crown Grant

□ Mineral Tenure

— Road

— Mine Workings

— 100m Contour Line



FANDORA PROPERTY

Albion Mining Division

2014 Geochemical Survey:

Soil, Silt and Rock Samples (2009, 2011, 2013 & 2014)

As (ppm)

Date: Sept 2014 (rev. Aug 2015)

Drawn By: MD

Scale: 1:5,000

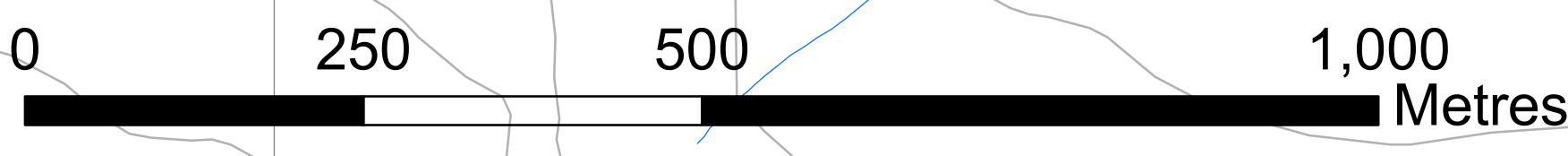
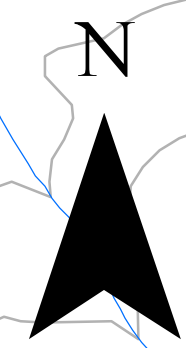
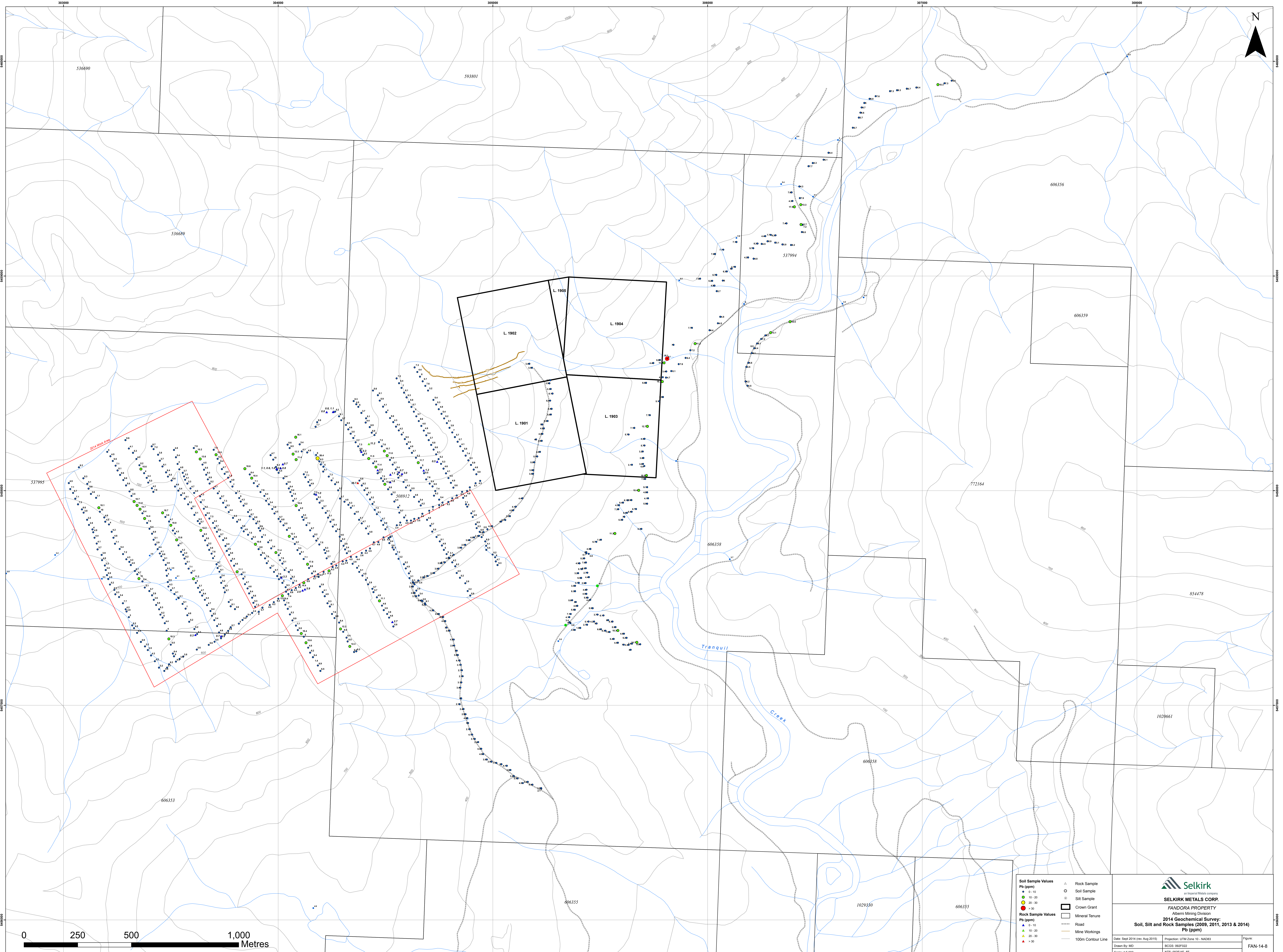
Projection: UTM Zone 10 - NAD83

BCGS: 092F022

NTS: 092E4E, SE

Figure:

FAN-14-7



Soil Sample Values
Pb (ppm)

- 0 - 10
- 10 - 20
- 20 - 30
- > 30

Rock Sample Values
Pb (ppm)

- ▲ 0 - 10
- ▲ 10 - 20
- ▲ 20 - 30
- ▲ > 30

△ Rock Sample

○ Soil Sample

⊙ Silt Sample

▭ Crown Grant

▭ Mineral Tenure

— Road

— Mine Workings

— 100m Contour Line

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FANDORA PROPERTY
Alberta Mining Division

**2014 Geochemical Survey:
Soil, Silt and Rock Samples (2009, 2011, 2013 & 2014)
Pb (ppm)**

Date: Sept 2014 (rev. Aug 2015)	Projection: UTM Zone 18 - NAD83	Figure
Drawn By: MD	BCSR: 0029222	
Scale: 1:5,000	NTS: 000146, NE	FAN-14-B