

Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

Assessment Report
Title Page and Summary

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

TOTAL COST: \$58,379.19

AUTHOR(S): Bill Fischer, M.Sc.

SIGNATURE(S):



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

YEAR OF WORK: 2017

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): Event #5687387 / February 26, 2018

PROPERTY NAME: FANDORA

CLAIM NAME(S) (on which the work was done): 508912, 536690, 537994, 537995, 593801, 606355 and 606356;

L. 1901, L. 1903, L. 1904 and L. 1905

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 Fandora 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 gabrodiorite.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 26139, 29325, 31379, 32456, 34601, 35040, 36437

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 336 samples / 36 element ICP-MS / AQ201	see list of claims on page 1		\$43,818.17
Silt			
Rock 29 samples / 36 element ICP-MS / AQ201	see list of claims on page 1		\$3,781.92
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying Bureau Veritas Labs: 365 samples	see list of claims on page 1		\$8,803.30
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 Report preparation, program administration			\$1,975.80
	TOTAL COST:		\$58,379.19

GEOCHEMICAL SAMPLING REPORT 2017 EXPLORATION PROGRAM

on the

FANDORA GOLD PROPERTY

**Tenure Nos. 508912, 536690, 537994, 537995, 593801, 606355 & 606356
L. 1901, L. 1903, L. 1904 & L. 1905**

Alberni Mining Division

NTS: 92E/4E, 5E

BCGS: 092F022

Latitude 49° 14' 37.8" N; Longitude 125° 40' 20.7" W

UTM (NAD 83, Zone 10N): 5 458 000 N; 305 500 E

Owner / Operator:



Author: Bill Fischer, M.Sc.

May 23, 2018

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SECTION A: REPORT

INTRODUCTION

The Fandora Gold Property covers the historic Fandora development workings on shear-controlled, mesothermal, gold (Au)-bearing quartz veins. The Property is located on the west coast of Vancouver Island, 19 km northeast of Tofino, BC and is owned by Selkirk Metals Corp. of Vancouver, BC. Following the staking of the Fandora property in 1940 a series of substantial exploration drifts were established along quartz veins hosted within basalt and andesite of the Upper Devonian Sicker Group - Nitinat Formation.

Geochemical sampling programs conducted in 2009, 2011, 2013, 2014 and 2016 identified stream catchment areas with anomalous Au values in stream sediment and inferred the presence of Au bearing quartz veins through soil geochemistry well beyond the existing exploration drifts. Multiple Au in soil anomalous trends have been identified along strike and sub-parallel to the known vein system and have identified new areas for exploration. The 2017 program was designed to build on the results of 2009 - 2016 work by targeting the newly identified anomalous Au in soil trends. The primary goal focused on additional soil sampling above the Fandora vein system. Previous soil sampling programs on the Fandora property have provided a detailed geochemical surface expression of the vein system. A second objective of 2017 field program was to investigate the Yankee Boy prospect located approximately 3 km south of the Fandora workings.

PROPERTY:

The Fandora Gold Property is 100% owned by Selkirk Metals Corp. ("Selkirk"), 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 (Figures FAN-17-1 & FAN-17-2) 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 FAN-17-3).

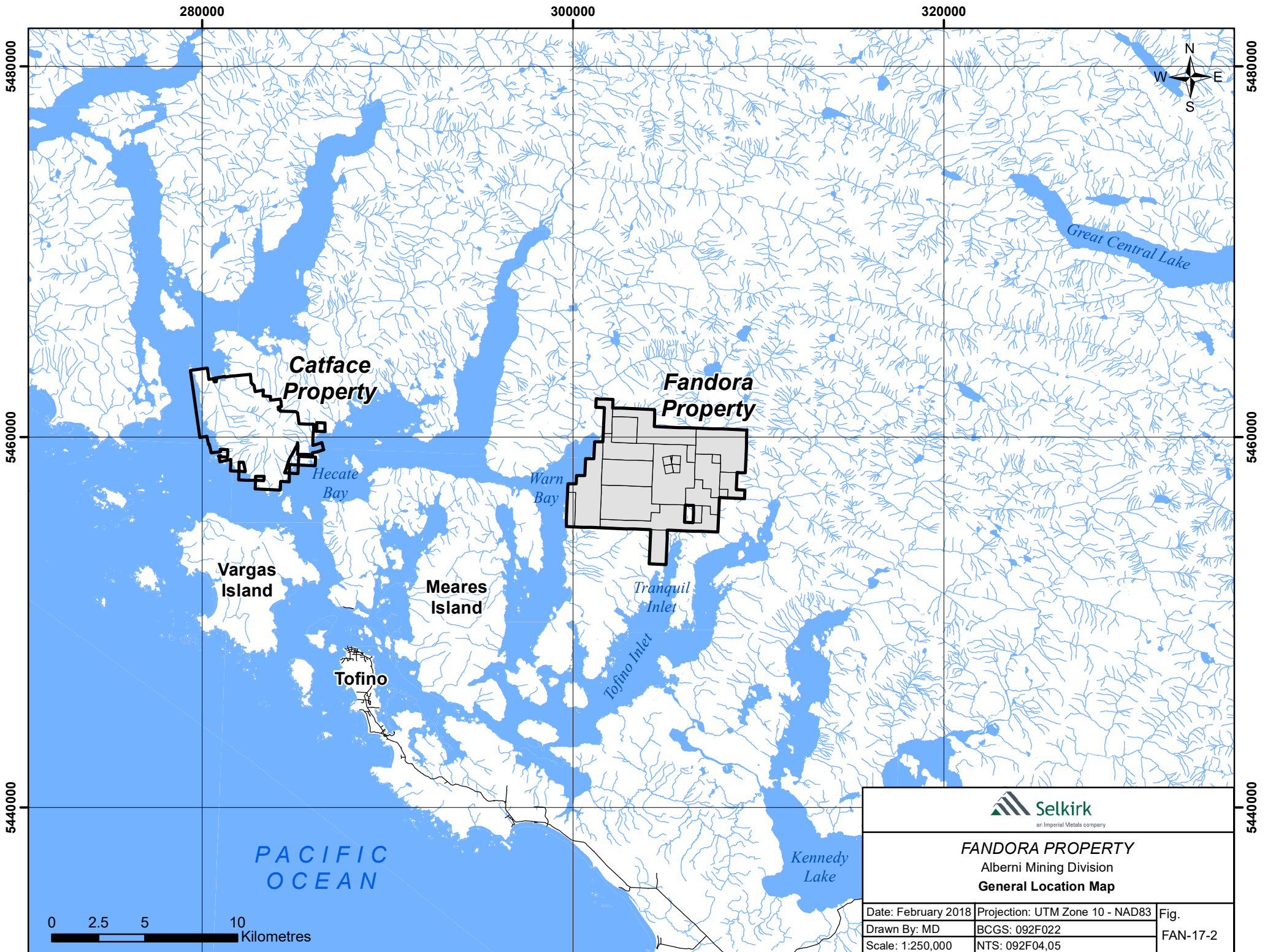
The details of the mineral tenures that comprise the Property are set out in Section B of this report. The "good to" dates shown are based on the Statement of Exploration and Development Work registered on Mineral Titles Online on February 26, 2018 as Event #5687387 and assume that the work contained in this report will be accepted for assessment purposes.

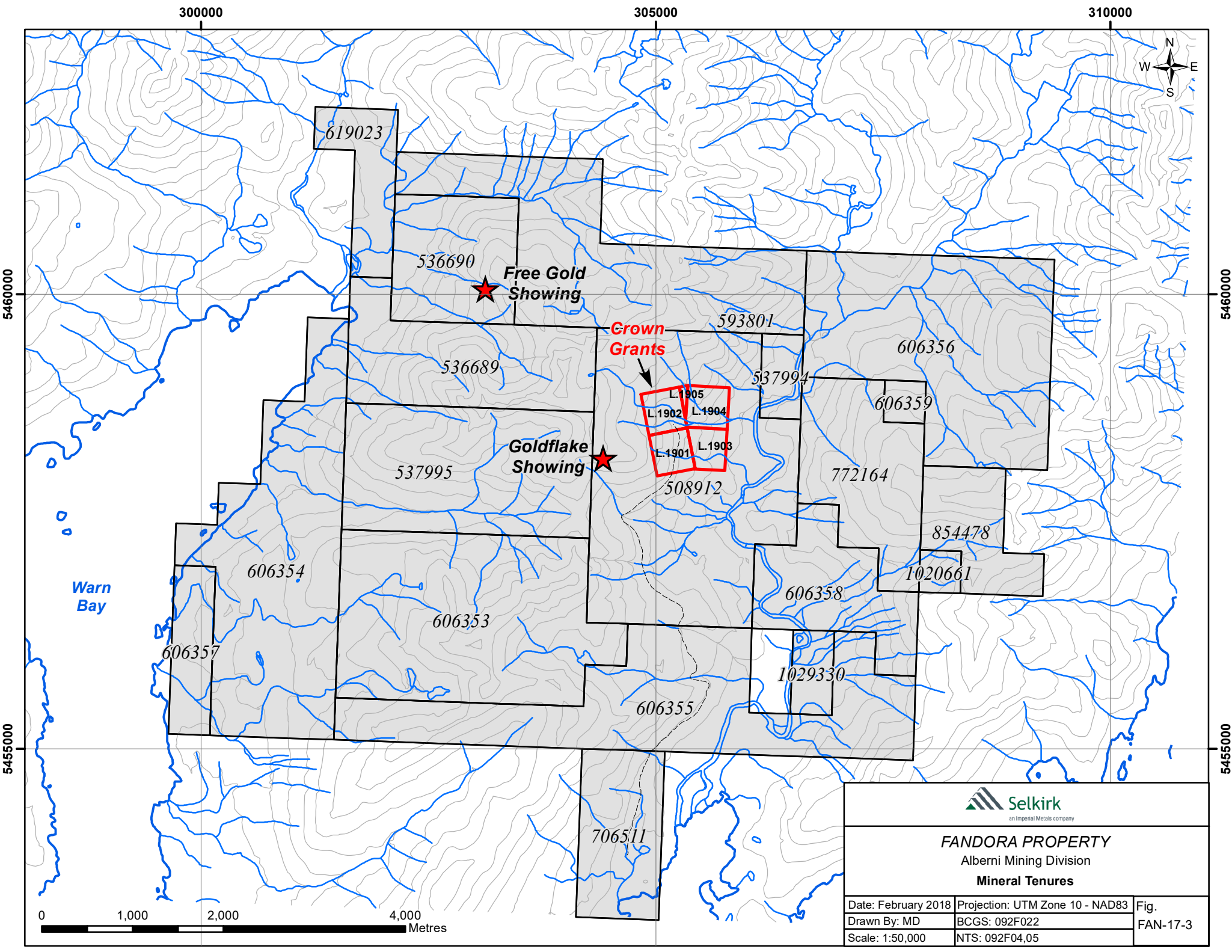
LOCATION AND ACCESS:

The Fandora property covers the mountain range 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.

Access to the Fandora 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, where a well-established dock and barge facility is maintained, 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 Fandora Property.







FANDORA PROPERTY
Alberni Mining Division
Mineral Tenures

Date: February 2018	Projection: UTM Zone 10 - NAD83	Fig.
Drawn By: MD	BCGS: 092F022	FAN-17-3
Scale: 1:50,000	NTS: 092F04,05	

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. Helicopter flight time from the Tofino airport to the 1500-level portal is approximately 10 minutes each way and there are numerous other helicopter accessible landing sites across the property.

The property spans two NTS map sheets 92F/04E and 92F/05E and can be found on BCGS map 092F022. The approximate centre of the work area on the property in 2017 is 49° 14' 37.8" North latitude and 125° 40' 20.7" West longitude with corresponding UTM coordinates being 5 458 630 N and 305 150 E (NAD 83, Zone 10).

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 on the property is 3,808 mm as rain and 373 mm as snow with a mean annual temperature of 7.7°C. Summer temperatures average 14.1°C while winter temperature average 1.6°C (UBC, 2014). Temperatures are moderated by the proximity of the ocean so that prolonged periods of freezing weather are unusual, but due to the basin-like nature created by the high relief landscape colder winter periods and summer highs are amplified within the valley. Snowfall is highly variable but tends to be modest at the low elevations of the property (100 - 200 m) while higher elevations can receive substantial amounts of snow. Snow can persist on the property from November through May making it most easily worked from June through October.

The Pandora 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 dominate much of the western edge of the Vancouver Island Mountains. The property covers an area containing steep mountainous ridges, some precipitous topography, and covers the lower reaches of the Tranquil River. Elevations range from sea level at the western and southern margins of the property to 1100 m on the northern limit and 1000 m on the eastern edge of the holdings.

The property is covered in a typical vegetation assemblage of the Coastal Western Hemlock biogeoclimatic zone consisting of thick stands of western hemlock, red cedar, amabilis fir and yellow cedar. Thick undergrowth of salal and salmonberry occurs throughout the area. Old growth vegetation still dominates the landscape but significant areas of forest land have been harvested by conventional methods at low to moderate elevations and a lesser amount of helicopter-assisted logging has been completed at higher elevations within the property boundaries and nearby areas.

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 Pandora 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 Pandora 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 (Goldflake, Tofino, and Pandora) 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 Pandora 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 geochemical sampling programs during 2009, 2011, 2013, 2014 and 2016, 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), February 26, 2014 (BC Assessment Report #34601), November 22, 2014 (BC Assessment Report #35040) and February 9, 2017 (BC Assessment Report #36437).

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 (Upper 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 island-arc deposition: the Nitnat and the McLaughlin Ridge Formations.

The Nitnat Formation is dominated by pyroxene-feldspar-porphyrific basalts and basaltic andesites. These typically occur as agglomerates, breccias, lapilli tuffs and crystal tuffs that formed as pyroclastic flows, debris flows and lahars. Pyroxene-phyric, amygdaloidal, pillowed and massive flows are also developed. The Nitnat Formation passes upwards transitionally (over a thickness of about 150 m) into the McLaughlin Ridge Formation, a sequence of volcanoclastic sediments dominated by thickly bedded, massive tuffites and lithic tuffites, interbedded with thinly bedded tuffites and laminated tuffaceous sandstone, siltstone and argillite (Massey, 1995). 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 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 bull 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).

2017 GEOCHEMICAL SAMPLING PROGRAM:

The 2017 Pandora exploration program was completed in the summer from July 2nd to July 13th and again on September 5th and 6th. Weather conditions were fair with most field days consisting of warm sunny days and minor clouds. Days consisting of low cloud cover and rain limited fieldwork to lower elevations. A four-man crew consisting of geologists and an Ahousaht First Nation member were stationed in Ucluelet, BC. The field team assessed the claims on a daily basis by helicopter from the Tofino airport. A motorized fishing boat was used to access the claims when inclement weather caused unsafe flying conditions.

Fandora Vein System

The primary goal of the 2017 field program focused on additional soil sampling above the Fandora vein system. Previous soil sampling programs on the Fandora property have provided a detailed geochemical surface expression of the vein system. This geochemical data has demonstrated that the Fandora vein system is comprised of three southwest by northeast structural trends. The trends include: (1) the Fandora trend, (2) the B-trend and (3) the Leviathan trend. Previous work has delineated the trends and the southwestern extent of the Fandora vein system. Additional soil sampling along 11 new survey lines intends to determine the extent of the Fandora vein system to the northeast and provide more detail to untested zones within the established geochemical soil grid.

Yankee Boy Prospect

A second objective of the 2017 field program was to investigate the Yankee Boy prospect located approximately 3 km south of the Fandora workings. A Minister of Mines Report completed in 1946 stated that quartz veins from within the Yankee Boy mine contained roughly 35 ounces of gold and an unknown amount of silver. The Yankee Boy mine is located west of the Tranquil Creek near the valley floor. The geology in this area consists of a quartz diorite intrusion associated with the Tofino Inlet Plutonic Suite. A 1984 field program completed by Euro-Petroleum Corp. attempted to identify anomalous gold values associated with the Yankee Boy mineralization through soil and stream sediment sampling. Soil sampling in 1984 commenced along the western banks of the Tranquil River and returned trace amounts of gold. Overall, the 1984 program was unsuccessful. The 2017 field program marks the first attempt to identify the presence of gold mineralization at the Yankee Boy prospect since 1984. The exploration team collected soil, stream sediment, and rock samples along the southern extent of the Fandora Mine road, upslope from the Yankee Boy prospect. Geochemical analysis of the samples aims to identify a geochemical expression related to the gold mineralization reported at the Yankee Boy mine.

METHODS:

Soil Sampling

A total of 336 soil samples were collected from various areas of interest across the Fandora land package. 267 of the 336 soil samples were collected along survey lines attached to the northeast end of the existing sampling grid in the Tranquil River valley and in close proximity to the Goldflake and Fandora adits. Survey lines were spaced 100 m apart and extended from the Tranquil riverbank to the northwest along a 330° trend. Survey lines ranged in length from 200 to 1,625 m. Soils were obtained from the B-horizon soil profile every 25 m. Soils collected northwest of the Gold Flake adit (800 S, 700 S, 400 S, 300 S, and 200 S) were collected every 10 m. The smaller sample spacing provided a more accurate representation of anomalous Au previously identified along these survey lines. The field crew would not collect a sample at locations containing no B-horizon. The lack of a B-horizon was typically due to the presence of steep terrain, bluff sections, and/or drainages.

The field crew also collected soil samples along the reclaimed Fandora Mine access road. Sampling along the access road starts approximately 700 m south of the Tranquil Slide helipad. Sample collection took place every 25 m from the upslope side of the road to ensure that the samples contained no surface contamination. All soil samples were submitted to Bureau Veritas in Vancouver for trace element geochemical analysis.

Trenching

The steep topography along the Northern end of the 700 S survey line suggests that bedrock occurs close to the surface, making the area suitable for trenching. Trenching of organic material was completed using rock

picks and shovels to expose bedrock along the 700 S survey line. The 700 S survey line is located - approximately 200 m to the west of the Gold Flake adit. Trenching was unsuccessful at discovering any bedrock and instead encountered thick B- and C-soil horizons. Since no bedrock was exposed, two composite samples, one consisting of fine-grained material, and the other consisting of coarse rock material, were collected from four trenched areas along the survey line. Samples were submitted to Bureau Veritas in Vancouver for trace element geochemical analysis.

Rock Sampling

Rock chip and outcrop samples were collected from cliff exposures within the Yankee Boy land package. The cliff and outcrop exposures occur adjacent to anomalous Au values identified in roadside soil sampling. Geologists briefly described each sample, making note of its physical appearance, modal mineralogy, sulfide content, and any other distinguishing characteristics. Structural data was collected whenever possible.

Stream Sediment Sampling

Three stream sediment samples were collected from three different streams within the Fandora land package. Sample collection consisted of sieving stream material through a -30 mesh into a plastic prospecting pan. The geologist would then transfer the fine-grained material in the prospecting pan into a sample bag. Samples were then submitted to Bureau Veritas in Vancouver for trace element geochemical analysis.

Prospecting

Due to poor flying conditions on July 10th, a four-man crew accessed the western portion of the Fandora land package by boat through Warn Bay. The crew was tasked with locating the historical workings of the Free Gold prospect and to describe the geology surrounding the mine camp. The workings were successfully located, but the team could not complete any work due to time constraints.

DATA:

Tranquil River Valley

Soil samples collected along the 1800 N to 2200 N survey lines at the northeast end of the Fandora sampling grid contained low concentrations of Au, As, Cu and Pb. Only two samples contained greater than 15 ppb Au with the remaining samples containing 0.5 to 14.3 ppb Au. Samples returned no more than 150 ppm Cu or 15 ppm Pb. Arsenic values were low ranging from 0.5 to 20 ppb with the majority of the samples containing less than 5 ppm. No correlation can be defined between Au and As in this area. The lack of anomalous Au along these survey lines strongly indicates that the Fandora vein system does not continue northeast of the 1700 N survey line. The results are illustrated of Figures FAN-17-5 to FAN-17-8.

Goldflake Adit

Denser soil sampling along 10 m intervals identified continuous Au anomalies on lines 200 S, 300 S, 400 S, and 800 S. Gold values along these four lines ranged from 50 to 1,124.6 ppb and occur at the same elevation from line to line. Tighter-spaced soils along the 700 S survey line did not detect any anomalous gold values in the inferred location of the Fandora trend. Anomalous gold values do occur approximately 75 m to the southeast of where the trend was expected to intersect the 700 S survey line. Within this 75 m span, gold values range from 49 to 100.8 ppb.

Trenching along the 800 S line did not expose any bedrock due to thick B- and C-horizons that extend to depths greater than 40 cm. Three of the four fine-grained composite samples collected from trenched areas

returned highly anomalous gold values ranging from 306.9 ppb to 1.57 ppm. Gold was absent in all of the corresponding coarse-grained rock composite samples.

Rock chip samples collected from the Goldflake showing and the adjacent areas returned significantly high concentrations of Au. Two samples collected from the Goldflake vein exposure returned Au values of 9.3 g/t and 157.4 g/t. High concentrations of As were also documented within the high grade gold samples. Samples contain high concentrations of quartz and pyrite with no visible gold.

Fandora Adit

Soil samples were collected along two survey lines located to the east and west of the Fandora adit to provide continuity to the soil anomaly related to the Fandora vein system. Soil samples along the 100 N line returned gold values synonymous with the Fandora trend. Two samples within 50 m of the inferred intersection of the Fandora trend contained 149.9 and 54.9 ppb Au. However, samples collected further to the southeast were unable to identify the B- or Levitian trends. Samples collected further to the northwest, at elevations above the Fandora adit, identified a new anomalous area spanning approximately 300 m. Samples along this 300 m trend contain anywhere between 50 to 236.2 ppb Au. A stream sediment sample located approximately 50 m east of this anomalous zone contains 2.96 ppm Au.

Samples collected along the 700 N line successfully identified all three gold trends within 100 m of their projected trend. Samples inferring the continuation of the trends range from 96.7 ppb to 2.52 ppm Au. Samples containing anomalous Au typically have elevated concentrations of As. Two samples collected to the northeast of the Fandora adit documented 39.8 and 157.7 ppb Au. The samples are isolated from one another and occur at approximately the same elevation as the newly identified anomaly defined at the northern-end of the 100 N line.

Yankee Boy

Soil samples along the southern extent of the Fandora Mine access road typically contain less than 25 ppb Au with an occasional sample above 100 ppb. The most anomalous area along the road occurs from samples SL17-37 to SL17-43. This anomalous area, now referred to as the Yankee Boy anomaly, consists of gold values ranging from 19 ppb up to 4.27 ppm. Arsenic values are also significantly high within the interval and demonstrate a positive correlation with gold. Supplementary soil samples collected from the six survey lines encompassing the Yankee Boy anomaly identified five samples containing more than 25 ppb Au. Of those five samples, one sample contained 255 ppb Au. Three of the five anomalous samples occur along a trend similar to the trend of the Fandora vein system.

Roadside soil samples defining the Yankee Boy anomaly are located directly below a 10 m tall cliff exposure. The cliff exposure consists primarily of dark grey andesite. The andesite contains a vein-like structure that has undergone significant green-schist metamorphism. The vein-like structure contains high concentrations of chlorite with variable quartz and pyrite. The structure pinches and swells from 10 cm to 3 m wide and has an orientation of 062/50°SE. Rock chip samples of the metamorphosed zone returned 698.4 ppb Au. Similar green-schist metamorphism occurs approximately 50 m to the northeast in the drainage adjacent to the Yankee Boy anomaly. The metamorphosed andesite occurs in a 50 cm-wide vein-like structure that contains abundant chlorite, quartz and 242.4 ppb Au. The vein-like structure has an orientation of 097/54°N, which is significantly different from the orientation measured from the occurrence in the cliff face.

Stream sediment samples collected from drainages intersecting the mine road identified trace gold. The stream sample collected adjacent to the Yankee Boy anomaly (ST17-02) contained 2.2 ppb Au. A previously analyzed stream sample collected from the same drainage at a lower elevation returned a value of 870.6 ppb Au. This data suggest that the source of gold mineralization must be situated between sample ST17-02 and the sample collected further downstream.

CONCLUSIONS:

The 2017 field program has further defined the surface expression of the Fandora vein system. The lack of gold along survey lines 1800 N to 2200 N indicates that the Fandora vein system terminates in the northeast at the approximate location of the 1700 N survey line. It could be speculated that the vein system is being offset by a fault at the approximate location of the 1700 N survey line, but there is no geologic data to support this claim.

Soils collected along the 100 N and 700 N lines have provided more clarity to the central part of the soil grid and have identified a new Au anomaly north of the Fandora adit. This newly established Au anomalism likely represents the surface expression of another gold-bearing structure within the Fandora vein system. An anomalous stream sediment sample containing 2.96 ppm Au, adjacent to this northern anomaly suggests that additional vein systems may also occur at higher elevations. Additional soil sampling should commence to define this new zone if the terrane is deemed applicable for soil sampling.

Shorter sampling intervals along lines 800 S, 700 S, 400 S, 300 S, and 200 S has provided more detail to the width and strike of the Fandora trend at a more detailed scale. The data also suggests that multiple Au-bearing veins are occurring on either side of the main Fandora structural trend. Trenching along the 800 S line was unsuccessful at locating the vein system in bedrock, but fine-grained material from the trenches reports significant concentrations of gold. High gold concentrations in finer-grained material still suggests mineralization at greater depths.

Roadside soil samples have identified the first significant soil anomaly associated with the Yankee Boy prospect. Sample SL17-39 highlights the anomaly with 4.27 ppm Au. Preliminary rock descriptions and geochemical analysis of outcrop samples infers that green-schist metamorphism is associated with anomalous gold. Additional soil sampling around the Yankee Boy anomaly identified isolated Au anomalies. These anomalous areas occur along a trend similar to the strike of the structure containing the green schist metamorphism. The inferred trends of structures and soils containing gold suggest that mineralization associated with the Yankee Boy trends approximately 62° NE. This trend is similar to the overall trend of the Fandora vein system. These similar trends could indicate that the Yankee Boy mineralization is another gold-bearing trend within the greater Fandora vein system.

RECOMMENDATIONS:

Multi-element soil geochemistry has successfully identified the surface expression and dimensions of the Fandora vein system. Further data collection from the 2017 field program indicates that the vein system has a strike length of approximately 3,300 m and has identified the inferred northeast and southwest truncation of the vein system. Additional sampling continues to discover new geochemically anomalous trends in previously unrecognized areas. Further soil sampling will continue to provide definition to the surface expression of the Fandora vein system throughout the sampling grid. Prospecting along the inferred trend of the structure is suggested to confirm the occurrence of gold-bearing quartz veins in bedrock.

Trenching along the 800 S line of the Fandora vein was unsuccessful at locating any bedrock due to a thicker than predicted soil profiles. If the soil thickness along the 800 S line is representative of the entire Fandora land package, then trenching will provide negative results in physically locating the vein system. Drill testing is the best alternative for identifying the vein system in bedrock.

Further soil sampling is recommended at the northeast end of the sample grid to determine the extent of the newly established Yankee Boy trend. Future work on the Yankee Boy prospect should also focus on prospecting the drainages adjacent to the Yankee Boy anomaly. Preliminary rock sampling infers that

mineralization is spatially associated with green schist metamorphism of the host andesite. Further prospecting in the drainage can identify more metamorphosed zones containing anomalous Au values. Confirmation of a 4.27 g/t soil sample could indicate that mineralization is proximal to the surface. Drill testing of the Yankee Boy anomaly is also suggested to determine the extent of this shallow, high-grade gold occurrence.

Respectfully submitted,

A handwritten signature in cursive script that reads "Bill Fischer". The signature is written in dark ink and is positioned below the "Respectfully submitted," text.

Bill Fischer, M.Sc.

STATEMENT OF QUALIFICATIONS:

For: Bill Fischer of 235 Guildford Way, Port Moody, British Columbia

I am a Senior Exploration Geologist with the Imperial Metals Corporation with 4 years of experience. Office at 580 Hornby Street, Suite 200 Vancouver, British Columbia V6C 3B6 ext: 653.

I graduated from St. Norbert College, United States of America, with a Bachelor of Science Degree with Honors in Geology in 2012.

I graduated from the University of Nevada, Las Vegas, Nevada, United States of America, with a Master of Science Degree in Geology in 2014. While obtaining my Master Degree, I completed and published my thesis research entitled: Ore Classification and Breccia Formation in the 144 Zone Gold Deposit: A Chemical Replacement Model, Bare Mountain Range, Nevada.

I am currently pursuing my Doctor of Philosophy in Geology at Simon Fraser University, British Columbia.

I am currently in the process of publishing a collaborated scientific paper in a peer-reviewed scientific journal.

The observations, conclusions and recommendations contained in this 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.


Bill Fischer, M.Sc.

REFERENCES:

Agnew, H.W., **1959**: Report On Tofino Copper Claims, Tofino Inlet B.C., Alberni M.D.

Brandon, M.T., **1985**: Mesozoic Melange of the Pacific Rim Complex, Western Vancouver Island. In, Field Guides to Geology and Mineral Deposits in the Southern Canadian Cordillera. GSA Cordilleran Section Meeting, Vancouver, B.C., May, 1985.

Campbell, C.M., **1950**: Report on Tofino Gold Mine, Alberni Mining Division. Including Appendices by A.M. Richmond and H. Gunning.

Dickson, M. P., **1998** and **1999**: Fandora Property Notes

Eggers, B. **2014**: Geochemical Sampling Report (2014 Program) on the Fandora Property for Selkirk Metals Corp., November 22, 2014, BC Assessment Report #35040.

Eggers, B. **2017**: Geochemical Sampling Report (2016 Program) on the Fandora Property for Selkirk Metals Corp., February 9, 2017, BC Assessment Report #36437.

Gray, P. D., **2000**: Geological and Physical Assessment Report, Fandora Property, for Doublestar Resources Ltd., January 2000, BC Assessment Report #26139

Gray, P. D., **2007**: Geological Technical Assessment Report, Fandora Property, for Doublestar Resources Ltd, September 28, 2007, BC Assessment Report #29325

Gunning, H.C., **1932**: Annual Reports of the B.C. Department of Mines.

Mason, E.E., **1954**: Report On the Production Possibilities of the Tofino Gold Mine, West Coast of Vancouver Island.

Massey, N.W.D., **1995**: Paper 1992 - 2: Geology and Mineralization of the Alberni - Nanaimo Lakes Area (092F/01W , 02E), BC Geological Survey

Miller-Tait, J, **2010**: Geochemical Sampling Report on the Fandora Property for Selkirk Metals Corp., February 23, 2010, BC Assessment Report #31379.

Miller-Tait, J, **2011**: Geochemical Sampling Report on the Fandora Property for Selkirk Metals Corp., October 11, 2011, BC Assessment Report #32456.

Muller, R.R., **1981**: Westmin Resources' Massive Sulphide Deposits, Vancouver Island. In; Field Guides to Geology and Mineral Deposits in the Southern Canadian Cordillera. GSA Cordilleran Section Meeting, Vancouver, B.C., May, 1985.

Perry, D., **2014**: Geochemical Sampling Report on the Fandora Property for Selkirk Metals Corp., February 26, 2014, BC Assessment Report #34601.

Seraphim, R.H., **1981**: Report on the Fandora Gold Property Tofino, B.C. for Devon Industries Inc.

Sibbick, S.; **1999**: Final Report, Fandora Project ARD Review. Norecol, Dames, & Moore.

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

University of British Columbia, **2014**: Climate BC Map, Fandora property climate data at 500 m elevation based on 1981 – 2010 climate record, http://www.climatewna.com/climateBC_Map.aspx

SECTION B: PROPERTY

SCHEDULE OF MINERAL TENURES:

The “good to” dates shown are based on the Statement of Exploration and Development Work registered on February 26, 2018 as Event #5687387 and assume that the work contained in this report will be accepted for assessment purposes.

FANDORA PROPERTY: MINERAL TENURES						Date:	May 09 2018
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		LAND TITLE DISTRICT: Victoria			
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	

MAP REFERENCE:

1:250 000	92F / Port Alberni
1:50 000	92F/4: Tofino; 92F/5: Bedwell River
1:20 000	92F022: Warn Bay

Crown Granted Mineral Claims:

Lot No.	Certificate of Title	Parcel ID	Undersurface Charge	Grant Date	Folio No.	Taxes Paid To	Units	Area (ha)	Tax Rate / ha	Mineral Land Tax
L. 1901	M102876	000-106-160	J3550	1948/jul/29	001988	2018/jul/02	1	19.62	\$1.25	\$24.53
L. 1902	M102877	000-106-259	J3550	1948/jul/29	001988	2018/jul/02	1	19.62	\$1.25	\$24.53
L. 1903	M102878	000-106-305	J3550	1948/jul/29	001988	2018/jul/02	1	17.49	\$1.25	\$21.86
L. 1904	M102879	000-106-364	J3550	1948/jul/29	001988	2018/jul/02	1	20.85	\$1.25	\$26.06
L. 1905	M102880	000-106-372	J3550	1948/jul/29	001988	2018/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	2019/apr/15	6	31	653.72	\$15.00	\$9,805.82
536689	Claim	Free Gold 2	092F022	2006/jul/07	2019/apr/15	6	13	274.11	\$15.00	\$4,111.58
536690	Claim	Free Gold 1	092F022	2006/jul/07	2019/apr/15	6	9	189.73	\$15.00	\$2,845.92
537994	Claim	Fandora	092F022	2006/jul/07	2019/apr/15	6	2	42.17	\$15.00	\$632.57
537995	Claim	Fandora	092F022	2006/jul/07	2019/apr/15	6	18	379.59	\$15.00	\$5,693.81
593801	Claim	F 6	092F022	2008/nov/03	2019/apr/15	7	21	442.70	\$20.00	\$8,854.02
606353	Claim	F 1	092F022	2009/jun/19	2019/apr/15	7	25	527.36	\$20.00	\$10,547.20
606354	Claim	F 2	092F022	2009/jun/19	2019/apr/15	7	25	527.33	\$20.00	\$10,546.60
606355	Claim		092F022	2009/jun/19	2019/apr/15	7	24	506.31	\$20.00	\$10,126.20
606356	Claim	F 3	092F022	2009/jun/19	2019/apr/15	7	24	506.00	\$20.00	\$10,120.00
606357	Claim	F 4	092F022	2009/jun/19	2019/apr/15	7	4	84.39	\$20.00	\$1,687.80
606358	Claim	F 5	092F022	2009/jun/19	2019/apr/15	7	9	189.81	\$20.00	\$3,796.20
606359	Claim	F 6	092F022	2009/jun/19	2019/apr/15	7	1	21.09	\$20.00	\$421.80
619023	Claim	F 8	092F022	2009/aug/14	2019/apr/15	7	5	105.39	\$20.00	\$2,107.80
706511	Claim	F 9	092F022	2010/feb/18	2019/apr/15	7	8	168.82	\$20.00	\$3,376.40

772164	Claim	F10	092F022	2010/may/12	2019/apr/15	7	11	231.95	\$20.00	\$4,639.00
854478	Claim	F11	092F022	2011/may/13	2019/apr/15	7	6	126.53	\$20.00	\$2,530.60
1020661	Claim	F12	092F022	2013/jun/30	2019/apr/15	6	1	21.09	\$15.00	\$316.35
1029330	Claim	FAN 14	092F022	2014/jul/01	2019/apr/15	4	2	42.19	\$10.00	\$421.90
Subtotal	19						239	5,040.27		\$92,581.55
TOTAL	24						244	5,119.70		\$92,680.84

** 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

SECTION C: EXPENDITURES

FANDORA 2017 GEOCHEMICAL SAMPLING PROGRAM

SELKIRK METALS CORP.
FANDORA PROJECT

Statement of Expenditures: 2017 Geochemical / Geological Sampling Program

May 23 2018

Item / Contractor	Work	Period	Quantity	Unit	Rate	Amount
Personnel:						
Jim Miller-Tait, P.Geo.	Exploration Manager, general supervision	July 11-14, 2017	4	days	\$550.00	\$2,200.00
Ben Eggers, P.Geo.	Geologist	July 2-15 & Sept 5-6, 2017	13.5	days	\$500.00	\$6,750.00
Toby Orrick	Geologist in Training	July 2-15 & Sept 4-6, 2017	15	days	\$250.00	\$3,750.00
Bill Fischer	Geologist	July 2-15 & Sept 4-6, 2017	15.5	days	\$400.00	\$6,200.00
George Frank	Field assistant	July 2-14 & Sept 5-6 2017	13.5	days	\$300.00	\$4,050.00
Subtotal						\$22,950.00
Accommodation & Meals:						
Meals - Crew	Geochem program	July 2-15 & Sept 4-6, 2017	48.5	person days	\$47.58	\$2,307.79
Pacific Rim Motel	Crew Accommodation	July 2-15 & Sept 4-6, 2017	46	person days	\$115.90	\$5,331.43
Subtotal						\$7,639.22
Transportation (Air):						
Atleo Air	Helicopter transport from Tofino to property	July 3-14, Sept 5-6, 2017	9.1	hours	\$1,300.00	\$11,830.00
KD Air	Vanouver - Tofino return flight	July 2-15, 2017	4	trips	\$175.00	\$700.00
Subtotal						\$12,530.00
Transportation (Ground/Water)						
Exploration Manager - Pickup	Vancouver-Tofino	July 11-14, 2017	700	km	\$0.45	\$315.00
Exploration Manager - Fuel	Vancouver-Tofino					\$105.00
Blackbird Geoscience Ltd - Pickup	Crew transport Tofino-Tofino Airport-Tofino	July 2-15, 2017	475	km	\$0.45	\$213.75
Blackbird Geoscience Ltd - Fuel	Crew transport Tofino-Tofino Airport-Tofino					\$61.12
Toby Orrick - Pickup	Crew transport Ucluelet-Tofino Airport-Ucluelet	July 2-15, 2017	1430	km	\$0.45	\$643.50
Toby Orrick - Fuel	Crew transport Ucluelet-Tofino Airport-Ucluelet					\$335.58
Tofino Water Taxi Transport	Crew Tofino-Warn Bay-Tofino	July 12, 2017	4	hours	\$150.00	\$600.00
Water Taxi Ahousaht - Tofino	Ahousaht - Tofino crew transport	July 2-15 & Sept 5-6, 2017	5	trips	\$20.00	\$100.00
Taxi/Shuttle to/from airport		July 2-15, 2017	3	trips	\$57.93	\$173.80
Subtotal						\$2,547.75
Assaying:						
Bureau Veritas Mineral Laboratories	B Soil Samples: AQ201 analytical code	VAN17001583	272	samples	\$23.33	\$6,346.50
Bureau Veritas Mineral Laboratories	B Soil Samples: AQ201 analytical code	VAN17002050	64	samples	\$23.25	\$1,488.00
Bureau Veritas Mineral Laboratories	Rock Samples: AQ201 analytical code	VAN17001582	20	samples	\$36.03	\$720.54
Bureau Veritas Mineral Laboratories	Rock Samples: AQ201 analytical code	VAN17002049	9	samples	\$27.58	\$248.26
Subtotal			365			\$8,803.30

Freight:						
Greyhound Courier Express	Field supplies shipping					\$25.00
Greyhound Courier Express	Sample shipping Tofino-Vancouver	Sept 7th, 2017				\$60.78
Subtotal						\$85.78
Field Supplies:						
Deakin Equipment Ltd., Local sources	Sampling & engineering supplies					\$964.69
Quinsamm Communications	Icom F100S Radio replacement		1	unit	\$422.65	\$422.65
Blackbird Geoscience Ltd	2-Way Radio rental x 2	July 3-14, Sept 5-6, 2017	12	days	\$10.00	\$120.00
Blackbird Geoscience Ltd	inReach satellite communicator	July 3-14, Sept 5-6, 2017	10	days	\$10.00	\$100.00
Blackbird Geoscience Ltd	Chain Saw Husky 440	July 3-5, Sept 5, 2017	4	days	\$45.00	\$180.00
Globalstar	Satellite Phone rental	July, 2017	1	mo	\$60.00	\$60.00
Subtotal						\$1,847.34
Drafting:						
	GIS work: drafting of report maps		1.5	days	\$300.00	\$450.00
Subtotal						\$450.00
Report Preparation:						
Bill Fischer	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	Work Performed on Tenures: 508912, 536690, 537994, 537995, 593801, 606355 & 606356					\$58,379.19

	Maximum PAC Factor	1.4285
	Maximum Assessment	\$83,394.67
Expenditures off Crown grants	90%	\$52,541.27
Expenditures on Crown grants	10%	\$5,837.92

SECTION D: ANALYTICAL REPORTS

1. Analyses carried out by Bureau Veritas Commodities Canada Ltd. of Vancouver, B.C.

File Number	Date of Certificate	No. of Samples	Sample Type	Analytical Procedure
Mineral Analysis:				
VAN17001582	Sep 13 2017	20	Rock	AQ201 / FA550-Au
VAN17001582M.1	Sep 21 2017	2	Rock	FS631
VAN17001583	Aug 24 2017	277	Soils	AQ201
VAN17002049	Oct 23 2017	9	Rock	AQ201
VAN17002050	Sep 30 2017	64	Soil	AQ201
Total		372		

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



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MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client:

Selkirk Metals Corp.

200 - 580 Hornby Street

Vancouver British Columbia V6C 3B6 Canada

Submitted By: Erik Andersen

Receiving Lab: Canada-Vancouver

Received: July 26, 2017

Report Date: September 13, 2017

Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN17001582.2

CLIENT JOB INFORMATION

Project: FANDORA
Shipment ID: FAN2017-01
P.O. Number
Number of Samples: 20

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

Bureau Veritas 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 British Columbia V6C 3B6
Canada

CC: Jim Miller-Tait

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	20	Crush, split and pulverize 250 g rock to 200 mesh			VAN
AQ201	20	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
DRPLP	20	Warehouse handling / disposition of pulps			VAN
DRRJT	18	Warehouse handling / Disposition of reject			VAN
FA550-Au	2	50g Lead collection fire assay - Grav finish	50	Completed	VAN
EN002	2	Environmental disposal charge-Fire assay lead waste			VAN

ADDITIONAL COMMENTS

Version 2 : FA550-Au included.



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. Bureau Veritas 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.



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Client: **Selkirk Metals Corp.**
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Project: FANDORA
Report Date: September 13, 2017

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Part: 1 of 2

CERTIFICATE OF ANALYSIS

VAN17001582.2

	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
780499	Rock	0.38	0.2	1.3	1.3	5	<0.1	2.0	0.6	66	0.55	0.6	<0.5	0.2	38	<0.1	0.2	<0.1	10	0.32	0.006
780500	Rock	0.96	0.1	358.8	1.3	43	0.1	39.5	23.9	375	5.34	7.7	9.1	0.3	9	<0.1	0.3	<0.1	195	0.95	0.051
780551	Rock	0.91	0.2	16.0	4.5	37	<0.1	32.3	16.1	359	2.92	3.4	<0.5	0.2	59	<0.1	0.2	<0.1	99	2.03	0.045
780552	Rock	0.21	0.4	42.1	2.9	50	<0.1	43.2	16.3	514	4.02	4.2	<0.5	0.2	23	<0.1	0.1	<0.1	110	1.34	0.043
780553	Rock	1.18	1.5	127.3	3.3	15	0.1	4.2	24.4	219	2.27	6.0	<0.5	1.2	9	<0.1	<0.1	<0.1	14	0.58	0.028
780554	Rock	0.75	0.2	13.4	14.9	77	1.8	17.7	8.2	236	1.91	3244.0	12699.6	<0.1	7	1.6	3.0	<0.1	45	0.14	0.011
780555	Rock	0.86	0.3	25.7	191.9	385	30.8	19.4	10.6	258	2.18	2002.3	>100000	<0.1	3	7.3	4.0	<0.1	51	0.11	0.012
780556	Rock	0.89	<0.1	142.3	3.2	98	<0.1	67.2	37.4	1705	7.52	28.4	34.6	0.2	31	0.1	3.6	<0.1	202	0.74	0.042
780557	Rock	0.27	0.2	21.2	2.8	17	<0.1	18.2	8.3	267	1.84	12.9	33.5	0.1	166	<0.1	0.5	<0.1	66	1.90	0.029
780558	Rock	0.58	0.1	570.0	2.4	86	0.2	56.6	28.5	834	5.22	33.5	5.1	0.2	86	<0.1	3.5	<0.1	163	3.13	0.037
780559	Rock	1.25	0.2	13.1	1.0	30	<0.1	26.8	12.5	343	2.28	4.1	4.4	<0.1	154	<0.1	1.1	<0.1	63	1.16	0.017
780560	Rock	1.17	<0.1	102.1	2.0	72	<0.1	87.5	42.0	723	5.07	0.8	2.0	0.3	415	<0.1	<0.1	<0.1	140	1.84	0.029
780561	Rock	0.62	0.3	2.4	0.6	9	<0.1	3.5	2.7	116	0.82	2.6	2.2	0.2	54	<0.1	0.2	<0.1	18	0.43	0.024
780562	Rock	0.79	0.3	1.6	1.8	17	<0.1	6.7	5.3	173	1.21	2.4	5.8	0.2	123	<0.1	0.2	<0.1	29	1.00	0.044
780563	Rock	0.15	0.4	8.8	1.3	8	<0.1	2.0	0.6	78	0.79	2.8	1.7	<0.1	16	<0.1	0.2	<0.1	18	0.13	0.003
780564	Rock	0.78	0.1	25.0	1.0	43	<0.1	37.1	18.2	416	3.75	1.3	<0.5	0.3	93	<0.1	0.1	<0.1	126	1.68	0.046
780565	Rock	1.40	0.2	74.9	1.3	62	<0.1	30.6	22.4	556	6.01	1.6	0.6	0.5	24	<0.1	0.1	<0.1	152	1.11	0.101
780567	Rock	1.56	0.2	39.1	1.4	30	<0.1	17.1	9.4	318	3.60	4.7	<0.5	0.3	68	<0.1	0.4	<0.1	124	1.55	0.048
780568	Rock	1.51	0.2	18.2	1.4	26	<0.1	28.5	11.8	317	3.56	2.2	<0.5	0.2	110	<0.1	0.2	<0.1	134	1.46	0.032
780569	Rock	1.89	0.2	73.2	1.0	41	<0.1	47.2	21.2	340	5.86	1.1	<0.5	0.2	25	<0.1	0.2	<0.1	149	1.10	0.048



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Project: FANDORA
Report Date: September 13, 2017

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CERTIFICATE OF ANALYSIS

VAN17001582.2

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA550
		La	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	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
780499	Rock	1	5	0.09	7	0.029	2	0.39	0.002	0.02	<0.1	0.02	1.0	<0.1	<0.05	1	<0.5	<0.2
780500	Rock	2	63	1.53	9	0.290	5	1.86	0.207	0.02	<0.1	0.16	9.1	<0.1	1.45	7	<0.5	<0.2
780551	Rock	1	46	0.99	16	0.367	5	1.86	0.064	0.02	<0.1	0.04	5.4	<0.1	0.09	5	<0.5	<0.2
780552	Rock	2	63	1.58	19	0.292	5	2.27	0.102	0.04	<0.1	<0.01	7.8	<0.1	<0.05	7	<0.5	<0.2
780553	Rock	2	4	0.34	54	0.044	6	1.11	0.069	0.06	<0.1	0.02	5.2	<0.1	0.62	3	0.6	<0.2
780554	Rock	1	20	0.74	9	0.006	1	0.67	0.007	0.04	1.3	0.32	5.3	<0.1	0.12	2	<0.5	<0.2
780555	Rock	1	17	0.64	10	0.008	5	0.65	0.006	0.06	0.5	2.03	3.9	<0.1	<0.05	2	<0.5	<0.2
780556	Rock	3	109	3.53	23	0.291	29	4.35	0.004	0.02	1.3	3.31	17.3	<0.1	<0.05	12	<0.5	<0.2
780557	Rock	1	62	0.41	5	0.163	5	1.56	0.002	<0.01	<0.1	0.03	5.6	<0.1	<0.05	5	0.6	<0.2
780558	Rock	3	89	2.28	11	0.303	9	3.22	0.026	0.07	<0.1	0.03	20.9	<0.1	0.08	9	<0.5	<0.2
780559	Rock	<1	31	0.92	7	0.249	4	1.56	0.006	0.02	<0.1	0.01	5.9	<0.1	<0.05	5	<0.5	<0.2
780560	Rock	3	129	2.34	8	0.317	6	3.50	0.001	<0.01	<0.1	0.03	19.5	<0.1	<0.05	11	<0.5	<0.2
780561	Rock	1	2	0.24	3	0.084	1	0.50	<0.001	0.01	<0.1	<0.01	1.9	<0.1	<0.05	2	<0.5	<0.2
780562	Rock	2	5	0.41	10	0.112	3	1.02	0.001	0.02	<0.1	0.01	3.4	<0.1	<0.05	3	<0.5	<0.2
780563	Rock	<1	6	0.01	12	0.003	1	0.30	0.013	0.07	0.1	0.02	0.3	<0.1	<0.05	1	<0.5	<0.2
780564	Rock	2	40	1.36	7	0.415	4	2.00	0.156	0.02	<0.1	<0.01	8.4	<0.1	<0.05	6	<0.5	<0.2
780565	Rock	3	43	1.69	13	0.342	2	2.27	0.077	0.04	<0.1	<0.01	6.3	<0.1	<0.05	10	<0.5	<0.2
780567	Rock	2	53	0.61	9	0.417	4	1.46	0.073	0.02	<0.1	<0.01	5.7	<0.1	<0.05	6	<0.5	<0.2
780568	Rock	1	62	0.86	4	0.497	3	1.45	0.062	<0.01	<0.1	<0.01	5.3	<0.1	<0.05	6	<0.5	<0.2
780569	Rock	2	69	1.43	7	0.467	<1	1.44	0.095	0.01	<0.1	<0.01	5.0	<0.1	<0.05	5	<0.5	<0.2



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PHONE (604) 253-3158

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

Project: FANDORA
Report Date: September 13, 2017

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QUALITY CONTROL REPORT

VAN17001582.2

	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	0.1	2	0.01
Pulp Duplicates																					
780557	Rock	0.27	0.2	21.2	2.8	17	<0.1	18.2	8.3	267	1.84	12.9	33.5	0.1	166	<0.1	0.5	<0.1	66	1.90	0.029
REP 780557	QC		0.3	22.0	3.0	16	<0.1	18.8	8.6	281	1.94	14.0	36.1	0.1	182	<0.1	0.5	<0.1	71	2.06	0.031
Reference Materials																					
STD AGPROOF	Standard																				
STD DS11	Standard		14.4	146.0	133.1	349	1.8	78.2	13.7	1051	3.17	45.2	63.9	7.6	73	2.6	9.1	12.0	50	1.05	0.074
STD DS11	Standard		13.9	145.9	134.7	337	1.6	76.6	13.1	1003	3.09	42.3	74.2	7.6	74	2.2	9.6	12.2	50	1.05	0.068
STD OXC129	Standard		1.2	26.2	6.4	41	<0.1	76.0	19.7	419	3.06	0.9	196.8	1.9	204	<0.1	<0.1	<0.1	53	0.68	0.101
STD OXC129	Standard		1.2	25.4	6.0	39	<0.1	74.9	19.6	408	2.93	<0.5	186.9	1.9	206	<0.1	<0.1	<0.1	51	0.69	0.089
STD SP49	Standard																				
STD SQ70	Standard																				
STD OXC129 Expected			1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.665	0.102
STD DS11 Expected			14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701
STD AGPROOF Expected																					
STD SP49 Expected																					
STD SQ70 Expected																					
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
BLK	Blank																				
Prep Wash																					
ROCK-VAN	Prep Blank		0.7	4.5	1.4	42	<0.1	1.0	3.7	604	1.75	1.0	<0.5	2.4	22	<0.1	<0.1	<0.1	20	0.57	0.040
ROCK-VAN	Prep Blank		0.7	3.8	1.5	32	<0.1	1.1	3.5	483	1.71	1.5	<0.5	2.2	29	<0.1	<0.1	<0.1	22	0.56	0.039



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Project: FANDORA
Report Date: September 13, 2017

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QUALITY CONTROL REPORT

VAN17001582.2

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA550
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
		1	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	0.2
Pulp Duplicates																			
780557	Rock	1	62	0.41	5	0.163	5	1.56	0.002	<0.01	<0.1	0.03	5.6	<0.1	<0.05	5	0.6	<0.2	
REP 780557	QC	1	67	0.43	5	0.180	4	1.70	0.002	<0.01	<0.1	0.03	6.3	<0.1	<0.05	5	<0.5	<0.2	
Reference Materials																			
STD AGPROOF	Standard																		<0.9
STD DS11	Standard	19	59	0.87	382	0.094	10	1.19	0.074	0.40	2.9	0.27	3.5	4.5	0.28	5	2.2	4.6	
STD DS11	Standard	20	58	0.83	370	0.095	8	1.18	0.077	0.40	3.0	0.26	3.4	4.8	0.27	5	2.1	4.4	
STD OXC129	Standard	13	51	1.55	51	0.394	<1	1.60	0.602	0.36	<0.1	<0.01	0.9	<0.1	<0.05	6	<0.5	<0.2	
STD OXC129	Standard	13	51	1.52	50	0.377	1	1.57	0.581	0.35	<0.1	<0.01	0.8	<0.1	<0.05	5	<0.5	<0.2	
STD SP49	Standard																		18.4
STD SQ70	Standard																		39.8
STD OXC129 Expected		13	52	1.545	50	0.4	1	1.58	0.6	0.37	1.1			5.6					
STD DS11 Expected		18.6	61.5	0.85	385	0.0976	1.1795		0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56	
STD AGPROOF Expected																			0
STD SP49 Expected																			18.34
STD SQ70 Expected																			39.62
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	
BLK	Blank																		<0.9
Prep Wash																			
ROCK-VAN	Prep Blank	6	2	0.50	55	0.077	3	0.91	0.085	0.09	0.3	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2	
ROCK-VAN	Prep Blank	7	3	0.42	61	0.081	3	0.88	0.092	0.09	0.1	<0.01	3.1	<0.1	<0.05	4	<0.5	<0.2	



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

Submitted By: Erik Andersen
Receiving Lab: Canada-Vancouver
Received: September 11, 2017
Report Date: September 21, 2017
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CERTIFICATE OF ANALYSIS

VAN17001582M.1

CLIENT JOB INFORMATION

Project: FANDORA
Shipment ID: FAN2017-01
P.O. Number
Number of Samples: 2

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
SPTRF	2	Split samples by riffle splitter			VAN
PUL85	2	Pulverize to 85% passing 200 mesh			VAN
FS631	2	Metallic Sieve 500g to 150 mesh			VAN
Split +150 mesh	2	Analysis sample split/packet			VAN
Split -150	2	Analysis sample split/packet			VAN
FS631	2	Metallics Fire Assay for Au	30	Completed	VAN
EN002	2	Environmental disposal charge-Fire assay lead waste			VAN
FA530	1	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN

ADDITIONAL COMMENTS

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

CC: Jim Miller-Tait



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. Bureau Veritas 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.



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

Project: FANDORA
Report Date: September 21, 2017

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CERTIFICATE OF ANALYSIS

VAN17001582M.1

	Method Analyte Unit MDL	M150	FA430	FS600	FS600	FS600	FA530
		TotWt	-Au	TotAu	+Au	+Wt	-Au
		g	gm/t	gm/t	gm/t	g	ppm
		1	0.005	0.05	0.05	0.01	0.9
780554	Rock	389	6.426	10.19	53.00	31.47	
780555	Rock	526	>10	196.86	1089.73	26.30	149.8



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Report Date: September 21, 2017

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QUALITY CONTROL REPORT

VAN17001582M.1

		Method	M150	FA430	FS600	FS600	FS600	FA530
		Analyte	TotWt	-Au	TotAu	+Au	+Wt	-Au
		Unit	g	gm/t	gm/t	gm/t	g	ppm
		MDL	1	0.005	0.05	0.05	0.01	0.9
Reference Materials								
STD AGPROOF	Standard							<0.9
STD OXC145	Standard			0.208				
STD OXH122	Standard			1.205				
STD OXN117	Standard			7.518				
STD OXP91	Standard					14.69	30.08	
STD OXP91	Standard					15.08	30.04	
STD SP49	Standard							18.5
STD SQ70	Standard							39.7
STD OXP91 Expected						14.82		
BLK	Blank			<0.005				
BLK	Blank			<0.005				
BLK	Blank							<0.9
BLK	Blank					<0.05	30.00	
BLK	Blank					<0.05	30.00	
Prep Wash								
ROCK-VAN	Prep Blank		373	<0.005	<0.05	<0.05	28.80	



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Client:

Selkirk Metals Corp.

200 - 580 Hornby Street

Vancouver British Columbia V6C 3B6 Canada

Submitted By: Erik Andersen

Receiving Lab: Canada-Vancouver

Received: July 26, 2017

Report Date: August 24, 2017

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CERTIFICATE OF ANALYSIS

VAN17001583.1

CLIENT JOB INFORMATION

Project: FANDORA
Shipment ID: FAN2017-01
P.O. Number
Number of Samples: 287

SAMPLE DISPOSAL

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

Bureau Veritas 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 British Columbia V6C 3B6
Canada

CC: Jim Miller-Tait

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	277	Dry at 60C			VAN
SS80	277	Dry at 60C sieve 100g to -80 mesh			VAN
SLBHP	10	Sort, label and box pulps			VAN
AQ201	272	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
DRPLP	277	Warehouse handling / disposition of pulps			VAN

ADDITIONAL COMMENTS

Sample SL-17-20 contaminated upon receipt of samples.



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. Bureau Veritas 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.



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Client: **Selkirk Metals Corp.**
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Vancouver British Columbia V6C 3B6 Canada

Project: FANDORA
Report Date: August 24, 2017

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Part: 1 of 2

CERTIFICATE OF ANALYSIS

VAN17001583.1

Method	Analyte	Unit	MDL	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
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	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
ST17-01	Soil			1.4	13.0	2.9	37	<0.1	12.5	9.2	428	2.15	1.5	0.9	0.4	26	<0.1	0.1	<0.1	54	0.49
ST17-02	Soil			0.3	28.8	2.0	53	<0.1	13.4	12.6	636	3.34	1.6	2.2	1.1	21	<0.1	0.1	<0.1	88	0.74
ST17-03	Soil			0.3	58.9	6.3	43	0.4	33.8	19.5	448	5.12	9.6	2959.5	0.3	28	<0.1	0.6	<0.1	166	0.59
SL17-01	Soil			0.6	50.6	2.4	34	<0.1	15.5	10.1	420	3.69	3.0	2.0	0.8	21	<0.1	0.2	0.1	99	0.42
SL17-02	Soil			0.8	20.5	4.7	19	<0.1	7.1	5.2	246	5.34	2.1	6.4	0.8	19	<0.1	0.2	0.2	163	0.24
SL17-03	Soil			0.8	22.3	4.8	19	<0.1	6.0	4.6	311	4.99	2.1	<0.5	0.8	14	<0.1	0.2	0.2	142	0.20
SL17-04	Soil			1.2	19.8	4.4	16	<0.1	5.1	3.6	143	7.22	2.0	8.4	1.2	11	<0.1	0.2	0.2	166	0.16
SL17-05	Soil			0.7	20.2	3.9	19	<0.1	6.3	4.7	162	3.22	1.9	6.3	0.4	16	<0.1	0.1	0.1	69	0.19
SL17-06	Soil			0.6	23.4	7.4	19	<0.1	5.8	6.6	504	2.08	1.1	1.8	0.4	63	<0.1	0.2	0.1	102	0.73
SL17-07	Soil			0.8	30.1	5.7	28	<0.1	10.3	11.4	819	4.24	1.5	3.6	0.7	29	<0.1	0.2	0.1	102	0.54
SL17-08	Soil			0.9	46.0	4.7	25	<0.1	15.3	8.8	399	3.81	1.7	2.8	0.9	21	<0.1	0.1	0.1	94	0.41
SL17-09	Soil			0.7	32.2	3.1	22	<0.1	9.0	4.9	165	5.74	3.0	7.9	1.8	14	<0.1	0.2	0.1	128	0.21
SL17-10	Soil			1.2	16.9	4.1	21	<0.1	8.7	5.6	186	5.90	2.0	39.1	0.9	18	<0.1	0.2	0.2	124	0.23
SL17-11	Soil			1.2	43.6	2.9	32	<0.1	3.5	4.9	160	8.51	2.7	0.7	1.8	10	0.1	0.2	0.2	184	0.14
SL17-12	Soil			0.5	44.3	2.7	24	<0.1	9.9	10.2	458	2.70	3.6	5.4	0.6	13	<0.1	0.1	<0.1	65	0.42
SL17-13	Soil			2.3	14.0	5.3	11	<0.1	3.1	3.5	85	7.59	1.7	7.6	0.9	10	<0.1	0.4	0.2	248	0.13
SL17-14	Soil			4.1	25.8	3.5	19	<0.1	6.4	4.0	135	5.50	2.3	0.8	1.9	12	<0.1	0.2	0.2	147	0.18
SL17-15	Soil			0.3	66.2	2.1	39	<0.1	18.0	11.4	516	2.97	2.2	26.0	0.8	28	<0.1	0.2	<0.1	75	0.80
SL17-16	Soil			0.7	25.7	2.8	22	<0.1	9.4	5.7	209	3.55	1.9	3.9	1.1	18	<0.1	0.2	<0.1	100	0.25
SL17-17	Soil			0.6	57.9	3.2	41	<0.1	17.9	11.0	500	2.85	4.3	2.2	0.7	26	0.1	0.2	<0.1	78	0.80
SL17-18	Soil			0.7	26.6	4.4	40	<0.1	13.0	7.2	314	2.95	2.8	21.0	0.9	20	<0.1	0.2	<0.1	80	0.35
SL17-19	Soil			0.2	57.4	1.9	35	<0.1	17.1	10.3	506	2.47	2.2	8.8	0.6	28	<0.1	0.2	<0.1	64	0.82
SL17-20*	Soil			0.9	15.0	14.5	29	<0.1	7.5	4.0	184	1.60	4.1	6.2	0.4	18	0.1	0.2	0.2	65	0.33
SL17-21	Soil			2.4	5.2	6.5	21	<0.1	3.1	6.4	230	1.18	0.8	15.4	0.3	18	<0.1	0.1	0.2	67	0.24
SL17-22	Soil			0.6	19.4	2.8	26	<0.1	9.8	5.4	227	1.81	0.9	1.4	0.5	19	<0.1	0.1	<0.1	53	0.32
SL17-23	Soil			0.8	5.1	5.6	8	<0.1	2.2	0.9	47	0.50	0.5	17.1	0.2	14	<0.1	0.1	0.1	51	0.18
SL17-24	Soil			0.4	28.3	3.4	30	<0.1	10.7	6.1	286	2.04	1.4	1.3	0.6	19	<0.1	0.1	<0.1	61	0.38
SL17-25	Soil			0.6	35.0	3.8	36	<0.1	15.1	11.4	688	3.05	2.0	1.5	0.7	26	<0.1	0.1	<0.1	90	0.61
SL17-26	Soil			0.5	29.0	3.5	34	<0.1	13.4	8.8	343	2.57	1.6	0.7	0.6	23	<0.1	0.1	<0.1	74	0.58
SL17-27	Soil			0.6	16.9	4.4	26	<0.1	9.9	4.8	231	1.72	1.2	1.8	0.4	20	<0.1	0.1	<0.1	56	0.42



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Project: FANDORA
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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
ST17-01	Soil	23	0.57	13	0.145	3	1.48	0.014	0.02	<0.1	0.02	3.2	<0.1	<0.05	5	<0.5	<0.2
ST17-02	Soil	28	0.87	41	0.140	9	1.74	0.020	0.04	<0.1	0.06	4.9	<0.1	0.06	6	<0.5	<0.2
ST17-03	Soil	57	1.18	11	0.269	3	2.05	0.018	0.02	<0.1	0.16	6.1	<0.1	<0.05	10	<0.5	<0.2
SL17-01	Soil	43	0.66	20	0.233	3	4.18	0.011	0.02	0.1	0.14	8.3	<0.1	0.06	9	1.2	<0.2
SL17-02	Soil	36	0.33	16	0.287	3	2.91	0.009	0.01	<0.1	0.12	4.3	<0.1	0.06	19	1.2	<0.2
SL17-03	Soil	34	0.23	16	0.226	2	2.90	0.009	0.02	<0.1	0.16	4.9	<0.1	0.08	14	1.5	<0.2
SL17-04	Soil	54	0.20	10	0.272	2	3.76	0.007	0.02	<0.1	0.16	5.0	<0.1	0.05	18	2.9	<0.2
SL17-05	Soil	39	0.25	14	0.136	3	3.57	0.009	0.02	<0.1	0.27	5.1	<0.1	0.08	11	2.7	<0.2
SL17-06	Soil	25	0.38	187	0.150	3	1.62	0.013	0.04	<0.1	0.09	3.5	<0.1	0.07	8	<0.5	<0.2
SL17-07	Soil	37	0.48	96	0.171	3	2.79	0.017	0.04	<0.1	0.14	4.7	<0.1	<0.05	12	1.2	<0.2
SL17-08	Soil	56	0.48	40	0.148	3	4.28	0.011	0.04	<0.1	0.16	7.1	<0.1	0.09	11	2.2	<0.2
SL17-09	Soil	55	0.35	12	0.329	2	5.44	0.010	0.01	0.1	0.17	10.5	<0.1	0.08	12	2.8	<0.2
SL17-10	Soil	33	0.41	7	0.327	3	2.67	0.009	0.01	<0.1	0.14	4.6	<0.1	<0.05	14	2.5	<0.2
SL17-11	Soil	22	0.23	15	0.370	1	6.33	0.006	0.01	<0.1	0.23	7.4	<0.1	0.06	18	2.8	<0.2
SL17-12	Soil	29	0.44	15	0.123	4	6.01	0.011	0.02	0.2	0.20	5.9	<0.1	0.07	9	1.7	<0.2
SL17-13	Soil	32	0.08	6	0.402	1	2.11	0.005	0.01	<0.1	0.07	2.8	<0.1	<0.05	25	1.0	<0.2
SL17-14	Soil	56	0.30	9	0.300	2	5.75	0.008	0.01	<0.1	0.19	11.6	<0.1	0.09	15	4.4	<0.2
SL17-15	Soil	36	0.92	45	0.176	4	2.86	0.023	0.03	0.1	0.07	6.4	<0.1	<0.05	7	<0.5	<0.2
SL17-16	Soil	40	0.45	14	0.238	2	3.61	0.011	0.01	<0.1	0.12	8.7	<0.1	<0.05	11	1.5	<0.2
SL17-17	Soil	38	0.85	61	0.164	4	3.09	0.022	0.03	0.1	0.07	6.2	<0.1	<0.05	8	<0.5	<0.2
SL17-18	Soil	33	0.69	19	0.234	4	3.59	0.011	0.02	<0.1	0.10	6.7	<0.1	<0.05	10	1.3	<0.2
SL17-19	Soil	31	0.86	34	0.146	4	1.97	0.027	0.02	<0.1	0.05	5.3	<0.1	<0.05	6	<0.5	<0.2
SL17-20*	Soil	19	0.37	36	0.175	3	1.81	0.010	0.02	<0.1	0.11	3.2	<0.1	<0.05	11	0.9	<0.2
SL17-21	Soil	11	0.17	15	0.190	2	1.29	0.007	0.02	<0.1	0.08	2.4	<0.1	0.09	14	<0.5	<0.2
SL17-22	Soil	26	0.51	16	0.169	2	3.07	0.012	0.02	<0.1	0.13	4.9	<0.1	0.08	9	1.7	<0.2
SL17-23	Soil	12	0.09	11	0.141	2	1.21	0.007	0.02	<0.1	0.09	2.2	<0.1	0.06	12	0.6	<0.2
SL17-24	Soil	25	0.56	23	0.149	2	1.89	0.014	0.02	<0.1	0.08	4.6	<0.1	<0.05	8	0.6	<0.2
SL17-25	Soil	31	0.76	33	0.172	4	2.12	0.021	0.03	<0.1	0.08	4.8	<0.1	<0.05	8	0.6	<0.2
SL17-26	Soil	27	0.69	30	0.166	3	1.81	0.019	0.03	<0.1	0.07	4.5	<0.1	<0.05	7	<0.5	<0.2
SL17-27	Soil	23	0.52	29	0.153	3	1.65	0.014	0.02	<0.1	0.09	3.4	<0.1	0.06	9	0.6	<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		
					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
SL17-28	Soil			0.7	24.3	2.6	31	<0.1	9.9	5.6	268	1.97	2.3	1.9	0.7	20	<0.1	0.1	<0.1	54	0.40	0.022	3	
SL17-29	Soil			0.6	18.4	3.6	32	<0.1	9.2	5.0	239	1.94	1.8	115.2	0.9	18	<0.1	0.1	<0.1	50	0.31	0.017	3	
SL17-30	Soil			0.4	73.6	2.1	49	<0.1	37.9	18.5	808	3.63	2.5	<0.5	0.6	36	<0.1	0.1	<0.1	92	1.13	0.050	2	
SL17-31	Soil			0.2	68.1	1.7	42	<0.1	15.2	11.1	528	2.95	1.9	1.8	0.8	27	<0.1	0.1	<0.1	80	0.80	0.045	3	
SL17-32	Soil			0.2	39.8	1.8	34	<0.1	9.7	9.9	642	3.08	1.8	10.5	1.3	19	<0.1	0.1	<0.1	79	0.75	0.046	4	
SL17-33	Soil			0.3	37.2	3.7	47	<0.1	19.4	12.5	848	3.37	2.0	1.7	0.8	28	<0.1	0.2	<0.1	84	0.82	0.053	4	
SL17-34	Soil			0.3	50.9	4.0	51	<0.1	13.2	13.9	774	3.18	4.1	5.2	0.9	30	0.1	0.2	0.2	85	0.83	0.065	5	
SL17-35	Soil			0.1	66.9	2.2	47	<0.1	15.5	13.9	590	3.37	1.7	5.4	1.3	34	<0.1	0.1	<0.1	98	0.74	0.063	5	
SL17-36	Soil			0.4	62.0	5.4	55	<0.1	10.3	15.0	1012	3.43	3.0	6.5	1.1	28	0.1	0.2	0.2	89	0.68	0.074	5	
SL17-37	Soil			0.5	108.5	6.0	26	<0.1	5.6	8.5	595	3.42	3.1	222.7	0.9	21	0.1	0.2	0.1	86	0.37	0.070	3	
SL17-38	Soil			0.5	227.9	6.8	42	0.1	7.6	10.5	1058	4.60	3.4	96.4	1.8	44	0.2	0.3	0.2	106	1.06	0.059	6	
SL17-39	Soil			0.9	277.8	11.8	79	0.5	83.7	50.3	2981	6.89	5.5	4265.7	1.8	57	0.3	1.1	0.3	107	0.70	0.069	7	
SL17-40	Soil			0.5	103.9	4.1	44	<0.1	11.9	14.7	880	3.45	3.5	19.0	0.9	42	<0.1	0.2	0.1	133	0.98	0.090	4	
SL17-41	Soil			0.5	89.9	4.0	51	<0.1	11.6	15.9	1083	4.20	3.1	21.4	0.8	35	0.1	0.2	<0.1	155	0.84	0.079	4	
SL17-42	Soil			0.3	55.9	4.2	50	0.1	18.0	16.4	881	3.73	2.3	1027.8	1.8	36	<0.1	0.3	<0.1	84	0.53	0.061	5	
SL17-43	Soil			0.2	62.1	5.0	59	<0.1	15.9	16.8	1253	3.71	1.7	77.7	1.0	47	0.1	0.2	<0.1	104	0.91	0.074	4	
SL17-44	Soil			0.7	7.9	7.3	10	<0.1	2.8	3.3	908	0.94	0.5	9.0	0.1	16	<0.1	0.1	<0.1	61	0.15	0.036	2	
SL17-45	Soil			0.9	38.4	11.2	45	<0.1	6.7	12.5	728	5.15	4.9	4.7	1.7	11	<0.1	0.2	0.1	87	0.14	0.064	8	
SL17-46	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.		
SL17-47	Soil			2.4	19.0	5.4	34	<0.1	16.3	10.7	695	3.72	2.2	4.1	0.7	20	<0.1	0.1	<0.1	91	0.35	0.050	3	
SL17-48	Soil			0.6	50.1	5.5	53	<0.1	20.6	19.9	1706	3.46	2.4	188.8	0.8	28	0.1	0.3	<0.1	74	0.56	0.065	4	
SL17-49	Soil			0.4	37.6	4.1	46	<0.1	9.3	13.3	1075	2.62	2.7	10.2	1.3	16	0.1	0.2	0.5	82	0.34	0.072	5	
SL17-50	Soil			0.2	38.8	2.4	41	<0.1	12.7	10.3	642	2.46	1.6	5.1	0.9	20	<0.1	0.2	0.1	78	0.48	0.041	3	
SL17-51	Soil			0.3	111.4	9.7	73	<0.1	12.6	21.7	1788	4.59	6.0	159.7	1.7	77	0.3	0.5	0.2	109	1.20	0.082	6	
SL17-52	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.		
SL17-53	Soil			0.6	18.1	7.4	34	<0.1	4.6	15.8	915	4.16	2.8	1.4	1.1	15	0.1	0.1	<0.1	83	0.21	0.052	5	
SL17-54	Soil			0.6	22.0	13.8	51	<0.1	6.9	14.3	1353	2.97	3.0	10.0	1.6	17	<0.1	0.2	<0.1	55	0.33	0.072	6	
SL17-55	Soil			0.4	23.8	3.1	23	<0.1	5.1	8.4	567	1.80	5.7	13.5	2.6	12	<0.1	<0.1	<0.1	63	0.40	0.156	5	
SL17-56	Soil			0.7	46.3	4.6	89	<0.1	16.0	23.2	1736	4.19	3.7	4.6	1.4	30	0.2	0.2	<0.1	112	0.56	0.110	6	
SL17-57	Soil			0.5	21.2	4.6	39	<0.1	9.9	10.5	444	3.80	4.6	2.4	1.5	21	<0.1	0.2	<0.1	79	0.30	0.064	4	



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		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
SL17-28	Soil	28	0.53	19	0.164	3	3.58	0.014	0.02	<0.1	0.10	5.5	<0.1	<0.05	8	0.7	<0.2
SL17-29	Soil	28	0.51	15	0.193	3	3.24	0.013	0.02	<0.1	0.23	5.5	<0.1	0.06	10	1.5	<0.2
SL17-30	Soil	87	1.33	100	0.136	6	2.67	0.032	0.03	0.2	0.06	7.9	<0.1	<0.05	7	<0.5	<0.2
SL17-31	Soil	28	0.85	43	0.163	4	2.43	0.027	0.04	<0.1	0.08	6.4	<0.1	<0.05	7	<0.5	<0.2
SL17-32	Soil	23	0.69	39	0.146	5	2.53	0.021	0.05	<0.1	0.13	6.9	<0.1	<0.05	6	0.6	<0.2
SL17-33	Soil	43	1.02	60	0.142	6	2.18	0.020	0.04	0.1	0.18	6.1	<0.1	<0.05	7	0.5	<0.2
SL17-34	Soil	32	0.90	69	0.138	6	2.42	0.028	0.04	0.1	0.12	6.8	<0.1	<0.05	7	0.9	<0.2
SL17-35	Soil	31	0.94	79	0.165	7	2.53	0.029	0.05	0.1	0.27	7.4	<0.1	<0.05	7	<0.5	<0.2
SL17-36	Soil	25	0.77	61	0.155	8	3.63	0.022	0.05	0.1	0.19	8.3	<0.1	<0.05	8	1.6	<0.2
SL17-37	Soil	26	0.32	40	0.104	4	3.36	0.010	0.04	0.1	0.23	5.2	<0.1	<0.05	10	2.3	<0.2
SL17-38	Soil	31	0.62	50	0.148	7	4.34	0.019	0.07	<0.1	0.19	8.5	<0.1	<0.05	12	1.8	<0.2
SL17-39	Soil	222	2.12	92	0.123	7	3.37	0.030	0.08	0.3	0.15	14.3	<0.1	<0.05	10	0.9	0.2
SL17-40	Soil	31	0.86	40	0.174	7	2.65	0.028	0.04	0.2	0.07	6.6	<0.1	<0.05	7	0.9	<0.2
SL17-41	Soil	33	0.96	32	0.167	6	2.62	0.030	0.04	<0.1	0.09	6.6	<0.1	<0.05	7	0.8	<0.2
SL17-42	Soil	45	1.09	28	0.142	7	2.58	0.013	0.05	0.2	0.11	6.6	<0.1	<0.05	8	0.7	<0.2
SL17-43	Soil	38	1.19	37	0.161	9	2.57	0.025	0.07	<0.1	0.10	7.3	<0.1	<0.05	8	0.6	<0.2
SL17-44	Soil	14	0.15	15	0.089	4	0.92	0.007	0.04	<0.1	0.08	1.7	<0.1	<0.05	8	0.5	<0.2
SL17-45	Soil	42	0.24	26	0.121	5	6.83	0.013	0.04	<0.1	0.39	11.2	0.1	<0.05	12	2.3	<0.2
SL17-46	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.
SL17-47	Soil	46	0.61	24	0.151	6	2.32	0.017	0.04	0.2	0.16	4.3	<0.1	<0.05	12	1.0	<0.2
SL17-48	Soil	50	0.83	31	0.113	7	2.58	0.014	0.05	0.2	0.16	5.5	<0.1	<0.05	8	0.9	<0.2
SL17-49	Soil	23	0.58	31	0.132	9	4.82	0.017	0.03	0.2	0.41	7.6	<0.1	<0.05	7	1.1	<0.2
SL17-50	Soil	27	0.72	29	0.140	6	2.35	0.021	0.03	<0.1	0.15	5.2	<0.1	<0.05	5	0.6	<0.2
SL17-51	Soil	27	1.35	77	0.179	13	3.51	0.017	0.13	0.4	0.10	9.1	<0.1	<0.05	9	0.7	<0.2
SL17-52	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.
SL17-53	Soil	20	0.25	26	0.122	6	4.68	0.013	0.03	<0.1	0.28	5.8	<0.1	<0.05	12	2.3	<0.2
SL17-54	Soil	21	0.41	31	0.097	11	3.86	0.013	0.05	0.1	0.28	6.0	<0.1	<0.05	10	1.4	<0.2
SL17-55	Soil	30	0.25	22	0.123	7	>10	0.012	0.03	0.2	0.30	14.3	<0.1	<0.05	13	2.3	<0.2
SL17-56	Soil	30	1.11	39	0.233	6	4.27	0.025	0.06	<0.1	0.11	9.9	<0.1	<0.05	10	0.9	<0.2
SL17-57	Soil	24	0.70	26	0.207	4	3.07	0.013	0.03	<0.1	0.13	5.9	<0.1	<0.05	10	1.1	<0.2



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Project: FANDORA
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CERTIFICATE OF ANALYSIS

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Method Analyte Unit MDL		AQ201 Mo ppm 0.1	AQ201 Cu ppm 0.1	AQ201 Pb ppm 0.1	AQ201 Zn ppm 1	AQ201 Ag ppm 0.1	AQ201 Ni ppm 0.1	AQ201 Co ppm 0.1	AQ201 Mn ppm 1	AQ201 Fe % 0.01	AQ201 As ppm 0.5	AQ201 Au ppb 0.5	AQ201 Th ppm 0.1	AQ201 Sr ppm 1	AQ201 Cd ppm 0.1	AQ201 Sb ppm 0.1	AQ201 Bi ppm 0.1	AQ201 V ppm 2	AQ201 Ca % 0.01	AQ201 P % 0.001	AQ201 La ppm 1
SL17-58	Soil	0.7	36.4	4.5	35	<0.1	8.8	10.5	556	3.25	3.3	3.4	1.3	19	<0.1	0.2	<0.1	77	0.37	0.067	5
SL17-59	Soil	0.3	41.3	2.9	40	<0.1	10.9	11.6	646	2.71	3.6	3.5	1.5	21	<0.1	0.2	<0.1	65	0.40	0.071	5
SL17-60	Soil	0.4	39.5	4.2	44	<0.1	11.1	12.6	735	3.07	2.6	6.1	0.9	18	0.2	0.2	<0.1	75	0.40	0.076	5
SL17-61	Soil	0.6	25.7	5.3	56	<0.1	8.5	11.0	1006	3.17	2.7	89.6	0.7	27	0.2	0.2	<0.1	54	0.55	0.078	4
SL17-62	Soil	0.6	15.0	5.5	42	<0.1	3.5	6.4	724	3.09	2.1	6.4	0.4	24	<0.1	0.2	<0.1	38	0.38	0.086	4
SL17-63	Soil	1.1	19.8	3.8	35	<0.1	7.6	7.7	430	3.24	2.7	5.1	0.7	17	<0.1	0.1	<0.1	52	0.24	0.074	6
SL17-64	Soil	0.7	15.8	5.1	33	<0.1	4.6	5.6	532	3.52	2.2	4.0	0.5	20	<0.1	0.2	<0.1	58	0.30	0.066	3
SL17-65	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.
SL17-66	Soil	0.3	21.5	6.4	72	<0.1	8.9	8.1	1576	3.02	3.4	17.8	0.2	36	0.2	0.3	0.2	33	0.35	0.108	5
SL17-67	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.
SL17-68	Soil	0.4	10.9	5.2	42	<0.1	3.1	6.4	995	3.10	1.6	2.2	0.2	19	0.1	0.1	<0.1	42	0.19	0.070	3
SL17-69	Soil	0.3	31.5	2.9	66	<0.1	6.5	9.8	1143	3.02	2.0	2.7	0.4	47	<0.1	0.1	<0.1	59	1.08	0.089	3
100N+000W	Soil	0.4	20.5	7.0	18	<0.1	5.9	6.1	187	5.64	2.9	5.2	0.6	14	<0.1	0.5	0.1	250	0.23	0.024	2
100N+25W	Soil	0.6	45.0	6.6	28	0.1	9.6	16.8	502	7.38	7.6	3.8	0.6	10	<0.1	1.4	0.1	224	0.12	0.044	2
100N+50W	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.
100N+75W	Soil	0.5	30.1	5.7	21	0.2	10.6	7.9	222	6.35	4.1	10.0	0.4	17	<0.1	0.5	0.3	289	0.26	0.037	2
100N+100W	Soil	0.7	46.6	5.7	19	0.1	8.2	6.6	178	8.17	4.2	6.8	0.6	22	<0.1	0.6	0.3	277	0.26	0.038	2
100N+125W	Soil	0.5	74.0	5.1	24	0.1	11.0	7.2	164	9.74	3.1	4.4	0.7	22	<0.1	0.9	0.2	348	0.24	0.047	2
100N+150W	Soil	0.4	82.7	5.3	22	0.1	19.9	9.3	190	7.03	3.1	7.7	0.4	28	<0.1	0.4	0.2	260	0.50	0.046	2
100N+175W	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.
100N+200W	Soil	0.3	7.3	8.8	9	<0.1	2.2	1.6	142	2.61	1.8	13.7	0.4	18	<0.1	1.1	0.4	352	0.17	0.014	3
100N+225W	Soil	0.3	29.7	5.5	8	0.1	6.2	8.2	66	5.38	3.7	9.1	0.4	21	<0.1	1.0	0.2	336	0.22	0.022	2
100N+250W	Soil	0.5	31.7	6.0	22	<0.1	14.7	8.4	170	6.89	5.4	4.6	0.5	15	<0.1	0.9	0.2	268	0.29	0.025	3
100N+275W	Soil	0.6	35.5	6.5	16	<0.1	8.5	6.6	100	7.27	4.6	7.5	0.8	14	<0.1	1.2	0.2	294	0.20	0.025	2
100N+300W	Soil	0.5	22.0	7.3	11	<0.1	6.2	9.5	82	5.47	3.4	17.9	0.5	14	<0.1	1.2	0.3	412	0.18	0.016	3
100N+325W	Soil	0.4	14.6	10.6	11	0.1	5.2	4.8	83	3.15	2.2	54.9	0.5	17	<0.1	0.7	0.2	266	0.25	0.024	3
100N+350W	Soil	0.5	29.6	7.3	12	<0.1	9.2	13.0	98	4.95	3.5	149.9	0.5	12	<0.1	1.0	0.3	362	0.23	0.017	2
100N+375W	Soil	0.6	41.0	7.3	17	<0.1	9.3	8.6	97	12.03	6.6	4.6	0.5	19	<0.1	1.1	0.2	463	0.24	0.033	2
100N+400W	Soil	0.6	25.7	7.6	15	<0.1	7.1	6.0	83	7.06	3.7	8.8	0.5	21	<0.1	0.8	0.2	383	0.28	0.036	2
100N+425W	Soil	0.7	42.9	6.3	13	<0.1	6.8	8.6	72	11.59	4.6	19.5	0.6	15	<0.1	1.2	0.2	424	0.19	0.024	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
SL17-58	Soil	24	0.54	35	0.145	4	3.69	0.014	0.03	0.1	0.15	6.4	<0.1	<0.05	9	1.5	<0.2
SL17-59	Soil	20	0.70	46	0.137	5	2.78	0.015	0.04	0.2	0.07	5.8	<0.1	<0.05	6	0.9	<0.2
SL17-60	Soil	29	0.61	33	0.136	6	3.75	0.017	0.03	<0.1	0.18	5.9	<0.1	<0.05	9	1.2	<0.2
SL17-61	Soil	20	0.56	68	0.101	5	4.05	0.014	0.05	0.1	0.18	5.2	<0.1	<0.05	8	1.4	<0.2
SL17-62	Soil	9	0.35	72	0.055	4	4.61	0.013	0.04	0.2	0.26	3.4	<0.1	<0.05	10	1.4	<0.2
SL17-63	Soil	19	0.43	42	0.122	5	5.06	0.013	0.03	<0.1	0.18	5.8	<0.1	<0.05	11	2.0	<0.2
SL17-64	Soil	15	0.28	58	0.082	5	3.57	0.012	0.04	<0.1	0.17	3.7	<0.1	<0.05	13	1.5	<0.2
SL17-65	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.
SL17-66	Soil	11	0.67	196	0.047	3	3.76	0.011	0.05	0.2	0.20	3.4	<0.1	<0.05	7	0.9	<0.2
SL17-67	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.
SL17-68	Soil	10	0.21	109	0.063	5	4.21	0.011	0.03	<0.1	0.27	2.9	<0.1	<0.05	11	1.8	<0.2
SL17-69	Soil	13	0.70	229	0.141	5	2.70	0.023	0.05	0.5	0.08	4.3	<0.1	<0.05	8	<0.5	<0.2
100N+000W	Soil	23	0.25	13	0.457	2	1.40	0.011	0.02	<0.1	0.06	3.8	<0.1	<0.05	18	<0.5	<0.2
100N+25W	Soil	42	0.47	20	0.245	2	3.31	0.008	0.03	<0.1	0.17	8.1	<0.1	<0.05	17	1.3	<0.2
100N+50W	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.
100N+75W	Soil	43	0.52	9	0.570	5	1.76	0.014	0.02	<0.1	0.14	5.2	<0.1	<0.05	15	1.4	<0.2
100N+100W	Soil	51	0.24	13	0.608	3	2.11	0.010	0.02	<0.1	0.16	4.5	<0.1	<0.05	17	1.5	<0.2
100N+125W	Soil	61	0.37	7	0.411	3	3.85	0.009	0.02	<0.1	0.16	6.0	<0.1	<0.05	25	1.1	<0.2
100N+150W	Soil	34	0.54	24	0.435	4	2.98	0.025	0.03	<0.1	0.15	4.4	<0.1	<0.05	18	1.0	<0.2
100N+175W	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.
100N+200W	Soil	25	0.08	11	0.533	2	0.62	0.008	0.02	<0.1	0.03	2.0	0.1	<0.05	23	<0.5	<0.2
100N+225W	Soil	31	0.08	7	0.487	2	0.86	0.007	0.01	<0.1	0.07	2.4	<0.1	<0.05	16	<0.5	<0.2
100N+250W	Soil	51	0.38	38	0.507	2	1.91	0.023	0.02	<0.1	0.10	5.2	<0.1	<0.05	20	1.1	<0.2
100N+275W	Soil	69	0.21	13	0.525	2	2.14	0.013	0.01	<0.1	0.12	3.9	<0.1	<0.05	19	0.6	<0.2
100N+300W	Soil	39	0.08	33	0.528	<1	0.79	0.008	0.01	<0.1	0.04	2.1	<0.1	<0.05	21	<0.5	<0.2
100N+325W	Soil	25	0.11	12	0.472	2	0.74	0.012	0.02	<0.1	0.07	2.2	<0.1	<0.05	13	<0.5	<0.2
100N+350W	Soil	37	0.14	14	0.558	2	0.54	0.013	0.01	<0.1	0.06	1.9	<0.1	<0.05	13	<0.5	<0.2
100N+375W	Soil	92	0.21	10	0.866	<1	1.61	0.013	0.02	<0.1	0.07	3.5	<0.1	<0.05	31	<0.5	<0.2
100N+400W	Soil	51	0.19	6	0.620	1	1.30	0.011	0.02	<0.1	0.07	3.3	<0.1	<0.05	25	<0.5	<0.2
100N+425W	Soil	81	0.12	10	0.763	1	1.58	0.010	0.02	<0.1	0.07	3.0	<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
100N+450W	Soil	0.8	45.0	5.5	18	<0.1	8.0	7.5	89	13.50	6.4	5.2	0.6	14	<0.1	1.3	0.2	432	0.22	0.038	1
100N+475W	Soil	0.7	32.9	6.7	17	<0.1	8.2	7.5	144	9.87	5.7	5.0	0.7	17	<0.1	0.6	0.2	311	0.24	0.037	3
100N+500W	Soil	0.9	9.4	11.5	14	<0.1	3.6	2.3	72	5.12	1.1	12.5	0.9	24	<0.1	0.5	0.4	290	0.29	0.015	4
100N+525W	Soil	0.7	35.1	6.5	22	<0.1	10.4	8.2	128	10.70	11.2	51.1	1.1	21	<0.1	1.2	0.2	324	0.27	0.040	2
100N+550W	Soil	0.5	25.3	8.4	31	<0.1	14.8	6.8	167	3.96	7.1	236.2	0.6	31	<0.1	1.2	0.2	224	0.40	0.026	3
100N+575W	Soil	0.7	69.5	5.1	24	0.1	16.3	12.0	194	8.72	23.5	45.4	0.6	23	<0.1	1.7	0.1	260	0.31	0.043	2
100N+600W	Soil	0.4	77.3	4.7	35	0.2	19.2	12.8	294	5.23	24.9	21.0	0.5	24	<0.1	1.1	<0.1	131	0.35	0.040	3
100N+625W	Soil	0.5	55.7	6.2	18	0.2	9.2	8.8	127	8.96	17.2	135.7	0.5	18	<0.1	1.1	0.2	372	0.28	0.034	3
100N+650W	Soil	1.0	111.2	4.7	23	0.3	13.1	7.4	138	3.91	27.7	13.4	<0.1	20	0.2	1.0	0.1	123	0.21	0.064	4
100N+675W	Soil	0.4	89.5	6.6	28	0.3	15.7	9.7	171	4.85	27.2	60.0	0.2	29	0.2	1.5	0.1	166	0.25	0.056	3
100N+700W	Soil	0.4	179.9	13.8	50	0.2	29.0	31.9	822	5.57	54.5	50.4	0.2	29	0.2	1.9	0.4	145	0.35	0.090	3
100N+725W	Soil	0.4	30.4	5.8	18	0.3	8.3	5.7	101	9.13	18.0	52.5	0.5	16	<0.1	0.9	0.1	303	0.20	0.045	2
100N+750W	Soil	1.1	23.6	7.8	14	<0.1	5.7	4.5	166	5.91	4.7	1.2	0.4	30	<0.1	0.2	0.2	225	0.34	0.043	3
100N+775W	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.
100N+800W	Soil	1.2	62.7	14.2	25	0.6	11.4	7.6	151	8.40	58.2	187.4	0.6	21	0.1	0.3	0.2	215	0.17	0.071	3
100N+825W	Soil	0.6	60.7	6.7	17	<0.1	9.0	10.8	127	5.57	28.3	61.6	0.4	18	<0.1	0.5	0.2	426	0.23	0.018	2
100N+850W	Soil	2.8	22.2	5.4	19	<0.1	2.0	3.8	119	3.01	8.7	5.1	0.7	15	<0.1	0.3	0.1	99	0.10	0.017	4
100N+875W	Soil	0.6	7.4	8.7	6	<0.1	1.2	0.4	17	0.31	1.5	4.1	0.4	9	<0.1	0.2	0.3	87	0.09	0.027	3
100N+900W	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.
100N+925W	Soil	0.5	11.2	5.6	19	<0.1	12.3	5.8	163	8.12	1.3	6.3	0.7	14	<0.1	0.3	0.1	344	0.51	0.011	3
100N+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.	I.S.
100N+975W	Soil	0.6	25.0	4.8	36	<0.1	25.8	14.8	268	6.87	4.3	6.6	0.4	17	<0.1	0.6	0.1	312	0.40	0.022	2
100N+1000W	Soil	0.4	9.6	7.1	13	<0.1	5.9	3.0	76	2.07	1.3	4.5	0.3	18	<0.1	0.5	0.2	226	0.24	0.017	2
100N+1025W	Soil	0.5	23.5	11.8	21	<0.1	11.4	6.0	130	3.57	6.0	12.5	0.5	19	<0.1	0.4	0.2	178	0.39	0.032	3
100N+1050W	Soil	0.9	62.6	10.1	16	<0.1	8.3	8.5	106	9.09	1.3	3.2	0.7	21	<0.1	0.6	0.3	450	0.26	0.032	2
100N+1075W	Soil	0.7	10.6	11.2	16	<0.1	4.4	5.0	86	3.39	<0.5	14.9	1.0	16	<0.1	0.4	0.5	248	0.28	0.019	5
100N+1100W	Soil	0.5	22.2	12.5	15	<0.1	7.9	4.7	60	2.26	0.8	8.3	0.5	16	<0.1	0.4	0.3	238	0.29	0.015	2
100N+1125W	Soil	0.4	9.9	8.8	14	<0.1	2.2	0.7	20	0.57	0.6	15.7	0.4	7	<0.1	0.2	0.3	112	0.12	0.029	3
100N+1150W	Soil	0.5	18.7	5.9	45	<0.1	22.4	13.7	302	4.68	2.0	5.8	0.4	14	<0.1	0.3	0.2	286	0.27	0.034	2
100N+1175W	Soil	0.7	41.6	4.8	16	0.2	11.8	7.1	107	7.82	3.6	21.8	0.8	10	0.1	0.4	0.2	338	0.15	0.031	3



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Report Date: August 24, 2017

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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
100N+450W	Soil	100	0.16	9	0.829	<1	2.31	0.012	0.02	<0.1	0.08	3.4	<0.1	<0.05	34	0.7	<0.2
100N+475W	Soil	66	0.19	9	0.531	3	2.11	0.012	0.02	<0.1	0.09	3.8	<0.1	<0.05	24	1.7	<0.2
100N+500W	Soil	53	0.13	13	0.480	2	1.54	0.009	0.03	<0.1	0.05	3.7	<0.1	<0.05	24	<0.5	<0.2
100N+525W	Soil	114	0.25	27	0.671	2	2.40	0.014	0.02	<0.1	0.25	7.0	<0.1	<0.05	24	1.4	<0.2
100N+550W	Soil	59	0.53	37	0.549	2	2.34	0.020	0.03	<0.1	0.12	6.0	<0.1	<0.05	22	0.8	<0.2
100N+575W	Soil	83	0.43	19	0.516	3	2.83	0.017	0.02	<0.1	0.14	6.6	<0.1	<0.05	18	1.7	<0.2
100N+600W	Soil	44	0.77	19	0.253	4	2.76	0.016	0.03	<0.1	0.20	7.6	<0.1	<0.05	10	1.1	<0.2
100N+625W	Soil	46	0.21	16	0.666	2	1.65	0.015	0.02	<0.1	0.08	4.8	<0.1	<0.05	24	0.6	<0.2
100N+650W	Soil	47	0.38	15	0.163	3	2.77	0.014	0.03	<0.1	0.38	5.6	<0.1	<0.05	10	4.7	<0.2
100N+675W	Soil	41	0.45	51	0.269	3	2.11	0.018	0.03	<0.1	0.20	6.1	<0.1	<0.05	10	1.9	<0.2
100N+700W	Soil	54	0.98	46	0.209	5	2.95	0.013	0.04	<0.1	0.34	8.6	<0.1	<0.05	10	1.8	<0.2
100N+725W	Soil	56	0.21	23	0.599	2	1.54	0.012	0.02	<0.1	0.13	4.1	<0.1	<0.05	23	1.0	<0.2
100N+750W	Soil	32	0.17	12	0.406	2	1.53	0.010	0.03	<0.1	0.15	3.9	<0.1	<0.05	22	1.8	<0.2
100N+775W	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.
100N+800W	Soil	48	0.37	12	0.366	2	2.33	0.008	0.06	<0.1	0.30	5.9	<0.1	<0.05	17	2.1	<0.2
100N+825W	Soil	36	0.20	26	0.638	3	0.60	0.012	0.02	<0.1	0.06	3.4	<0.1	<0.05	18	<0.5	<0.2
100N+850W	Soil	11	0.19	29	0.180	<1	1.84	0.007	0.03	<0.1	0.07	3.7	<0.1	<0.05	15	0.7	<0.2
100N+875W	Soil	12	0.03	13	0.331	<1	0.69	0.009	0.03	<0.1	0.09	2.4	<0.1	<0.05	12	<0.5	<0.2
100N+900W	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.
100N+925W	Soil	41	0.39	9	0.459	2	1.34	0.012	0.03	<0.1	0.02	3.7	<0.1	<0.05	21	<0.5	<0.2
100N+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.
100N+975W	Soil	61	0.93	21	0.528	5	2.27	0.019	0.03	<0.1	0.06	6.1	<0.1	<0.05	27	0.8	<0.2
100N+1000W	Soil	29	0.21	9	0.457	2	1.22	0.012	0.02	<0.1	0.04	3.2	<0.1	<0.05	19	<0.5	<0.2
100N+1025W	Soil	31	0.39	15	0.373	4	1.56	0.016	0.04	<0.1	0.10	4.3	<0.1	<0.05	16	1.1	<0.2
100N+1050W	Soil	45	0.16	10	0.924	3	1.25	0.008	0.03	<0.1	0.06	3.4	<0.1	<0.05	23	<0.5	<0.2
100N+1075W	Soil	15	0.33	14	0.444	3	1.87	0.015	0.03	<0.1	0.06	3.9	<0.1	<0.05	25	<0.5	<0.2
100N+1100W	Soil	35	0.19	10	0.600	3	0.84	0.014	0.03	<0.1	0.04	2.7	<0.1	<0.05	18	<0.5	<0.2
100N+1125W	Soil	40	0.05	29	0.433	2	0.52	0.009	0.02	<0.1	0.10	3.8	<0.1	<0.05	12	<0.5	<0.2
100N+1150W	Soil	61	1.16	30	0.397	3	2.11	0.015	0.03	<0.1	0.05	7.2	<0.1	<0.05	21	0.6	<0.2
100N+1175W	Soil	78	0.23	9	0.359	2	1.96	0.009	0.02	<0.1	0.10	4.0	<0.1	<0.05	21	0.6	<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
100N+1200W	Soil	0.9	30.8	4.7	16	<0.1	10.3	6.2	91	10.07	3.2	7.4	0.9	9	<0.1	0.4	0.2	305	0.14	0.030	2
100N+1225W	Soil	0.4	16.3	7.9	9	<0.1	3.7	3.0	38	2.76	0.7	2.0	0.4	9	0.1	0.2	0.2	139	0.19	0.023	2
100N+1250W	Soil	0.7	22.9	7.9	12	<0.1	8.4	8.2	79	5.72	2.4	25.3	0.4	15	<0.1	0.6	0.4	359	0.24	0.021	2
100N+1275W	Soil	1.2	238.2	5.3	24	<0.1	27.0	23.0	209	10.01	3.8	10.7	0.4	25	<0.1	0.5	0.2	384	0.90	0.026	2
1800N+225W	Soil	0.3	3.3	12.5	5	<0.1	0.9	1.1	36	0.37	<0.5	2.4	0.4	7	<0.1	0.4	0.2	123	0.07	0.012	3
1800N+250W	Soil	0.4	10.7	9.3	7	<0.1	2.9	3.9	63	1.27	1.7	24.4	0.4	11	<0.1	0.5	0.2	160	0.12	0.020	3
1800N+275W	Soil	0.4	9.2	6.8	9	<0.1	2.4	2.4	86	1.18	0.8	2.1	0.2	14	<0.1	0.5	0.2	171	0.24	0.031	2
1800N+300W	Soil	0.5	6.1	10.0	7	<0.1	1.6	1.9	135	1.85	<0.5	5.1	0.4	8	<0.1	0.4	0.2	317	0.14	0.020	2
1800N+325W	Soil	0.4	5.7	12.2	11	<0.1	1.7	3.0	149	1.68	0.7	1.5	0.3	11	<0.1	0.3	0.2	197	0.14	0.030	2
1800N+350W	Soil	0.8	3.1	8.3	6	<0.1	0.9	0.7	50	0.54	0.5	35.8	0.2	6	<0.1	0.4	0.2	168	0.07	0.014	2
1800N+375W	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.
1800N+400W	Soil	5.9	15.3	12.9	53	<0.1	4.6	23.6	1488	4.66	6.3	2.1	0.4	18	0.2	0.3	0.2	185	0.59	0.044	4
1800N+425W	Soil	2.3	34.7	5.5	36	0.1	5.0	6.7	118	3.93	13.9	3.3	0.7	10	0.1	0.3	0.1	96	0.22	0.038	6
1800N+450W	Soil	2.5	32.8	4.4	11	<0.1	6.3	6.5	86	8.47	2.9	3.2	1.1	8	<0.1	0.4	0.2	243	0.14	0.022	4
1800N+475W	Soil	1.9	62.8	3.9	27	<0.1	13.4	11.3	236	5.17	6.9	3.3	1.0	12	<0.1	0.3	0.1	148	0.25	0.032	3
1900N+150W	Soil	1.2	19.4	4.4	17	<0.1	4.1	3.9	132	4.75	3.2	4.0	1.1	13	<0.1	0.2	0.1	152	0.17	0.036	4
1900N+175W	Soil	0.8	18.7	4.6	15	<0.1	3.6	4.1	140	7.22	2.8	1.7	1.3	12	<0.1	0.2	0.1	228	0.19	0.020	3
1900N+200W	Soil	2.1	100.1	4.2	29	<0.1	7.6	65.1	3464	5.35	8.5	6.2	1.6	13	0.1	0.2	<0.1	145	0.38	0.135	4
1900N+225W	Soil	0.8	13.3	7.8	17	<0.1	4.1	4.3	181	2.42	3.6	6.2	0.4	16	<0.1	0.2	0.2	152	0.23	0.032	3
1900N+250W	Soil	0.7	35.9	8.9	29	<0.1	10.0	13.4	622	3.95	8.8	9.5	0.4	15	<0.1	0.3	0.1	202	0.23	0.039	2
1900N+275W	Soil	0.8	116.2	4.9	51	<0.1	15.6	16.4	626	3.04	3.5	8.5	0.5	21	0.1	0.2	<0.1	106	0.79	0.054	3
1900N+300W	Soil	1.2	67.7	4.4	57	<0.1	21.8	14.3	542	2.71	20.1	4.0	0.5	26	0.2	0.2	<0.1	80	1.03	0.062	4
1900N+325W	Soil	5.1	21.0	8.4	63	<0.1	10.6	18.3	677	6.87	6.0	14.3	0.9	15	0.1	0.3	0.2	207	0.36	0.028	3
1900N+350W	Soil	0.9	108.3	5.2	47	<0.1	15.6	16.7	951	3.79	5.3	2.1	0.8	25	0.1	0.2	0.2	114	0.85	0.058	4
1900N+375W	Soil	0.8	58.0	2.7	32	<0.1	14.8	11.9	336	3.17	6.8	2.2	0.8	19	<0.1	0.2	<0.1	77	0.60	0.055	3
1900N+400W	Soil	0.7	34.1	2.9	29	0.1	14.8	11.3	202	4.13	2.5	4.3	0.5	18	0.1	0.2	<0.1	99	0.39	0.029	2
1900N+425W	Soil	0.7	21.9	3.5	23	<0.1	15.1	12.0	214	4.37	2.6	2.1	0.3	15	<0.1	0.3	<0.1	135	0.33	0.023	2
1900N+450W	Soil	1.9	51.4	4.3	33	<0.1	15.0	13.9	317	4.43	6.0	2.7	0.6	14	<0.1	0.2	0.1	124	0.36	0.043	3
1900N+475W	Soil	6.3	16.6	9.0	56	<0.1	10.6	15.8	467	4.46	16.4	9.5	0.6	22	0.1	0.3	0.2	136	0.62	0.027	3
1900N+500W	Soil	2.9	42.9	5.5	28	0.1	9.3	11.4	302	4.89	6.0	9.0	0.5	12	0.2	0.2	0.1	118	0.23	0.038	2



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		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
100N+1200W	Soil	80	0.21	11	0.399	2	2.03	0.008	0.02	<0.1	0.07	3.6	<0.1	<0.05	25	1.3	<0.2
100N+1225W	Soil	9	0.08	9	0.300	2	0.82	0.012	0.04	<0.1	0.07	2.0	<0.1	<0.05	9	<0.5	<0.2
100N+1250W	Soil	31	0.12	11	0.514	3	1.09	0.010	0.02	<0.1	0.05	3.3	<0.1	<0.05	17	<0.5	<0.2
100N+1275W	Soil	44	0.50	7	0.471	3	2.44	0.007	0.02	<0.1	0.07	4.9	<0.1	<0.05	31	0.8	<0.2
1800N+225W	Soil	3	0.04	7	0.221	2	0.45	0.007	0.03	<0.1	0.04	1.3	<0.1	<0.05	7	<0.5	<0.2
1800N+250W	Soil	12	0.07	6	0.263	2	0.63	0.007	0.02	<0.1	0.06	2.5	<0.1	<0.05	8	<0.5	<0.2
1800N+275W	Soil	11	0.08	7	0.278	<1	0.54	0.009	0.03	<0.1	0.09	2.2	<0.1	<0.05	8	<0.5	<0.2
1800N+300W	Soil	15	0.07	13	0.314	1	0.91	0.005	0.02	<0.1	0.04	2.4	<0.1	<0.05	17	<0.5	<0.2
1800N+325W	Soil	6	0.20	8	0.393	1	0.75	0.010	0.03	<0.1	0.07	3.1	<0.1	<0.05	9	<0.5	<0.2
1800N+350W	Soil	9	0.05	7	0.273	1	0.62	0.006	0.02	<0.1	0.07	1.4	<0.1	<0.05	10	<0.5	<0.2
1800N+375W	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.
1800N+400W	Soil	28	0.14	25	0.146	4	2.14	0.008	0.03	<0.1	0.16	3.5	<0.1	<0.05	17	1.0	<0.2
1800N+425W	Soil	95	0.17	13	0.125	4	5.58	0.008	0.02	0.1	0.30	6.9	<0.1	<0.05	10	4.8	<0.2
1800N+450W	Soil	83	0.17	10	0.167	<1	4.34	0.007	0.02	<0.1	0.29	6.5	<0.1	<0.05	24	2.5	<0.2
1800N+475W	Soil	73	0.54	17	0.158	3	5.81	0.011	0.02	<0.1	0.26	8.2	<0.1	<0.05	15	2.5	<0.2
1900N+150W	Soil	29	0.27	10	0.263	3	3.37	0.007	0.01	<0.1	0.27	5.4	<0.1	<0.05	16	2.2	<0.2
1900N+175W	Soil	35	0.23	9	0.394	2	2.68	0.009	0.01	<0.1	0.12	5.6	<0.1	<0.05	22	1.6	<0.2
1900N+200W	Soil	40	0.42	12	0.208	4	5.95	0.014	0.02	<0.1	0.19	12.6	<0.1	<0.05	14	2.6	<0.2
1900N+225W	Soil	21	0.28	11	0.268	2	1.87	0.008	0.02	<0.1	0.09	3.5	<0.1	<0.05	22	<0.5	<0.2
1900N+250W	Soil	26	0.51	19	0.294	3	1.88	0.009	0.05	<0.1	0.10	5.4	<0.1	<0.05	15	0.6	<0.2
1900N+275W	Soil	38	0.82	17	0.184	4	2.54	0.018	0.03	<0.1	0.08	5.3	<0.1	<0.05	9	0.5	<0.2
1900N+300W	Soil	47	0.90	21	0.143	6	4.84	0.020	0.03	0.1	0.14	6.4	<0.1	<0.05	10	1.4	<0.2
1900N+325W	Soil	46	0.55	18	0.293	3	2.88	0.010	0.03	<0.1	0.09	4.6	<0.1	<0.05	22	0.7	<0.2
1900N+350W	Soil	35	0.88	19	0.195	5	2.83	0.024	0.03	0.2	0.12	6.3	<0.1	<0.05	8	0.8	<0.2
1900N+375W	Soil	70	0.58	21	0.087	6	8.48	0.013	0.02	0.1	0.32	9.3	<0.1	<0.05	8	3.1	<0.2
1900N+400W	Soil	57	0.75	23	0.094	4	4.28	0.014	0.02	<0.1	0.18	5.2	<0.1	<0.05	12	1.8	<0.2
1900N+425W	Soil	65	0.74	17	0.125	3	2.13	0.011	0.02	<0.1	0.13	4.4	<0.1	<0.05	11	1.1	<0.2
1900N+450W	Soil	64	0.59	17	0.153	4	4.84	0.013	0.02	<0.1	0.22	6.8	<0.1	<0.05	13	2.2	<0.2
1900N+475W	Soil	45	0.52	24	0.185	4	3.18	0.012	0.03	<0.1	0.11	4.1	<0.1	<0.05	19	1.1	<0.2
1900N+500W	Soil	44	0.29	17	0.143	4	4.44	0.011	0.02	0.1	0.29	5.3	<0.1	<0.05	12	2.6	<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
700N+650W	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.
700N+675W	Soil	0.4	47.0	6.0	17	0.3	9.2	16.1	311	3.30	1.2	2.2	0.1	11	0.1	0.3	0.1	75	0.20	0.078
700N+700W	Soil	0.5	26.0	4.5	20	0.1	9.8	6.8	117	5.10	2.8	4.4	0.6	17	<0.1	0.7	0.2	180	0.30	0.025
700N+725W	Soil	0.5	22.3	6.3	11	<0.1	5.6	5.9	95	3.95	1.3	2.6	0.4	12	<0.1	0.7	0.2	205	0.18	0.018
700N+750W	Soil	0.5	25.0	5.3	15	<0.1	9.9	9.1	136	6.63	1.4	1.8	0.6	9	<0.1	0.5	0.2	273	0.22	0.017
700N+775W	Soil	1.2	65.5	4.2	26	<0.1	12.5	8.9	175	11.09	3.6	5.4	1.6	10	<0.1	0.4	0.2	262	0.15	0.033
700N+800W	Soil	0.6	14.4	11.0	13	<0.1	3.7	2.0	60	1.68	<0.5	8.0	0.3	10	<0.1	0.2	0.3	141	0.19	0.028
700N+825W	Soil	0.3	28.4	3.8	21	<0.1	13.8	8.5	172	4.78	0.5	1.7	0.5	14	<0.1	0.2	0.1	266	0.52	0.010
700N+850W	Soil	1.5	45.5	6.8	15	<0.1	7.6	6.5	99	7.86	0.9	4.9	0.9	12	<0.1	0.3	0.3	417	0.27	0.019
700N+875W	Soil	1.1	14.7	5.4	8	<0.1	4.1	3.9	50	3.48	0.7	0.8	0.5	8	<0.1	0.2	0.2	189	0.10	0.019
700N+900W	Soil	0.3	4.7	2.9	3	<0.1	1.3	3.2	54	1.91	<0.5	0.8	0.4	4	<0.1	<0.1	<0.1	93	0.06	0.005
700N+925W	Soil	0.8	26.5	5.4	40	<0.1	26.4	13.2	347	5.92	3.4	5.7	0.7	16	<0.1	0.4	0.2	228	0.23	0.025
700N+950W	Soil	0.3	8.1	4.8	7	0.1	4.5	6.7	57	2.61	<0.5	<0.5	0.3	4	<0.1	0.1	0.1	156	0.17	0.011
700N+975W	Soil	0.7	8.2	10.6	10	<0.1	4.0	1.7	58	1.90	0.8	5.1	0.6	8	<0.1	0.5	0.3	196	0.10	0.020
700N+1000W	Soil	0.3	5.8	7.1	5	0.1	1.8	1.9	26	0.93	<0.5	1.9	0.3	6	<0.1	0.7	0.2	114	0.07	0.019
700N+1025W	Soil	0.3	22.2	5.9	11	0.1	9.6	12.6	83	3.54	0.9	1.2	0.5	13	0.1	0.5	0.2	180	0.17	0.021
700N+1050W	Soil	1.7	52.5	4.2	14	0.3	8.8	10.1	81	8.15	1.7	46.0	0.6	9	<0.1	0.3	0.2	303	0.16	0.042
700N+1075W	Soil	0.5	17.1	4.7	10	0.2	7.3	8.1	69	8.00	<0.5	1.5	0.7	10	<0.1	0.2	0.2	307	0.11	0.016
700N+1100W	Soil	1.2	77.0	6.1	13	<0.1	6.6	6.0	76	8.77	1.2	2.1	1.0	7	<0.1	0.3	0.2	182	0.14	0.054
700N+1125W	Soil	0.6	137.9	4.4	24	<0.1	13.4	9.2	152	6.89	2.7	8.8	1.5	11	0.1	0.4	0.1	296	0.22	0.032
2000N+225W	Soil	1.0	55.5	3.6	46	<0.1	23.2	20.1	503	4.34	4.2	1.3	0.6	21	0.1	0.2	<0.1	123	0.58	0.032
2000N+250W	Soil	1.0	74.1	3.5	71	<0.1	24.1	22.3	548	4.28	5.9	1.9	0.6	23	0.1	0.2	<0.1	108	0.67	0.053
2000N+275W	Soil	1.3	57.4	3.9	48	<0.1	22.6	19.3	607	4.12	4.6	3.5	0.5	24	0.2	0.2	<0.1	119	0.74	0.035
2000N+300W	Soil	0.7	63.4	3.0	64	<0.1	16.8	17.1	750	4.55	3.2	4.4	0.7	28	0.1	0.2	<0.1	179	0.92	0.070
2000N+325W	Soil	1.1	32.2	2.9	16	0.2	9.9	5.7	132	4.71	2.2	<0.5	0.7	7	0.2	0.1	<0.1	104	0.17	0.042
2000N+350W	Soil	0.8	33.7	4.3	41	0.1	25.7	16.1	369	4.01	2.2	1.2	0.2	33	0.3	0.2	<0.1	102	1.01	0.031
2000N+375W	Soil	1.3	54.5	5.9	45	<0.1	23.5	19.1	667	3.52	4.9	1.0	0.3	25	0.3	0.2	<0.1	103	0.83	0.056
2000N+400W	Soil	0.7	26.9	5.7	31	<0.1	19.5	13.7	436	3.60	2.3	0.5	0.2	22	0.2	0.2	0.1	116	0.75	0.035
2000N+425W	Soil	0.6	25.0	4.4	27	<0.1	13.4	10.5	332	3.33	1.3	1.1	0.3	20	0.1	0.2	<0.1	117	0.53	0.027
2000N+450W	Soil	0.8	12.0	4.6	16	<0.1	9.0	7.9	251	4.17	0.8	<0.5	0.3	17	<0.1	0.3	0.1	189	0.41	0.017



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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	0.1	0.05	1	0.5
700N+650W	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.
700N+675W	Soil	22	0.27	10	0.115	5	1.82	0.014	0.04	<0.1	0.19	3.3	<0.1	<0.05	6	2.1	<0.2
700N+700W	Soil	39	0.35	9	0.341	4	1.35	0.014	0.03	<0.1	0.09	3.4	<0.1	<0.05	12	0.8	<0.2
700N+725W	Soil	30	0.16	5	0.291	2	1.10	0.010	0.02	<0.1	0.08	2.7	<0.1	<0.05	12	0.8	<0.2
700N+750W	Soil	41	0.29	6	0.387	2	1.44	0.013	0.03	<0.1	0.03	3.5	<0.1	<0.05	16	0.7	<0.2
700N+775W	Soil	81	0.49	10	0.418	2	4.70	0.009	0.03	<0.1	0.07	6.7	<0.1	<0.05	21	1.5	<0.2
700N+800W	Soil	30	0.15	10	0.252	3	1.36	0.011	0.04	<0.1	0.12	3.0	<0.1	<0.05	20	0.7	<0.2
700N+825W	Soil	36	0.36	8	0.435	2	1.47	0.045	0.02	<0.1	0.05	5.1	<0.1	<0.05	14	<0.5	<0.2
700N+850W	Soil	51	0.17	4	0.560	1	2.07	0.021	0.02	<0.1	0.06	5.5	<0.1	<0.05	26	<0.5	<0.2
700N+875W	Soil	17	0.12	8	0.230	1	1.20	0.008	0.02	<0.1	0.05	2.7	<0.1	<0.05	13	<0.5	<0.2
700N+900W	Soil	4	0.03	6	0.119	2	0.36	0.007	0.02	<0.1	<0.01	0.8	<0.1	<0.05	6	<0.5	<0.2
700N+925W	Soil	56	1.22	25	0.365	2	2.58	0.009	0.04	<0.1	0.03	5.6	<0.1	<0.05	19	0.6	<0.2
700N+950W	Soil	28	0.08	4	0.210	3	0.43	0.009	0.02	<0.1	0.07	1.4	<0.1	<0.05	6	<0.5	<0.2
700N+975W	Soil	36	0.18	9	0.349	2	1.15	0.006	0.02	<0.1	0.05	3.1	<0.1	<0.05	19	<0.5	<0.2
700N+1000W	Soil	19	0.05	8	0.193	2	0.77	0.006	0.03	<0.1	0.04	2.1	<0.1	<0.05	10	<0.5	<0.2
700N+1025W	Soil	34	0.20	12	0.256	4	0.84	0.009	0.02	<0.1	0.05	2.0	<0.1	<0.05	7	<0.5	<0.2
700N+1050W	Soil	34	0.18	6	0.432	2	2.07	0.006	0.03	<0.1	0.11	3.1	<0.1	<0.05	23	1.1	<0.2
700N+1075W	Soil	34	0.09	8	0.434	2	1.22	0.008	0.02	<0.1	0.04	2.2	<0.1	<0.05	18	<0.5	<0.2
700N+1100W	Soil	43	0.16	8	0.347	3	6.28	0.009	0.05	<0.1	0.23	8.0	<0.1	<0.05	16	2.0	<0.2
700N+1125W	Soil	76	0.36	10	0.474	3	5.00	0.011	0.02	<0.1	0.20	11.7	<0.1	<0.05	18	1.4	<0.2
2000N+225W	Soil	64	0.96	19	0.169	5	4.00	0.021	0.02	<0.1	0.13	6.0	<0.1	<0.05	10	1.2	<0.2
2000N+250W	Soil	70	1.03	23	0.146	5	5.67	0.022	0.02	<0.1	0.17	7.8	<0.1	<0.05	10	1.9	<0.2
2000N+275W	Soil	64	0.86	20	0.145	5	4.09	0.020	0.02	<0.1	0.16	6.1	<0.1	<0.05	10	1.6	<0.2
2000N+300W	Soil	52	1.05	24	0.168	6	2.95	0.027	0.03	0.1	0.07	6.4	<0.1	<0.05	7	1.1	<0.2
2000N+325W	Soil	137	0.49	7	0.115	3	6.80	0.008	0.02	<0.1	0.42	8.3	<0.1	<0.05	14	4.3	<0.2
2000N+350W	Soil	80	1.30	32	0.092	6	3.49	0.017	0.02	<0.1	0.25	5.5	<0.1	<0.05	10	1.3	<0.2
2000N+375W	Soil	91	1.07	23	0.102	8	6.90	0.018	0.02	<0.1	0.23	8.2	<0.1	<0.05	10	2.5	<0.2
2000N+400W	Soil	71	0.97	18	0.098	7	3.36	0.016	0.03	<0.1	0.19	4.6	<0.1	<0.05	12	1.0	<0.2
2000N+425W	Soil	56	0.71	11	0.134	5	2.85	0.015	0.02	<0.1	0.18	4.5	<0.1	<0.05	11	1.1	<0.2
2000N+450W	Soil	56	0.47	13	0.149	3	1.94	0.011	0.02	<0.1	0.13	3.7	<0.1	<0.05	17	0.6	<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			
					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
2000N+475W	Soil		0.3	13.2	4.9	21	<0.1	16.8	11.2	217	3.46	1.2	<0.5	0.3	24	<0.1	0.3	<0.1	182	0.62	0.018	2		
2000N+500W	Soil		0.4	51.6	2.7	30	<0.1	21.2	13.4	313	3.89	1.9	0.7	0.4	18	0.1	0.2	<0.1	116	0.46	0.046	1		
2100N+300W	Soil		1.0	66.4	3.1	58	<0.1	25.4	22.1	566	5.11	19.1	9.0	1.5	29	<0.1	0.2	0.1	157	0.62	0.032	4		
2100N+325W	Soil		1.1	41.8	4.4	28	0.2	9.7	8.6	403	5.12	5.3	1.0	0.6	15	0.1	0.2	0.2	147	0.32	0.034	3		
2100N+350W	Soil		1.1	56.2	4.2	57	<0.1	32.2	23.4	945	3.84	3.3	0.9	0.4	40	0.2	0.2	<0.1	110	1.29	0.042	2		
2100N+375W	Soil		0.7	80.2	4.3	51	<0.1	13.4	17.2	864	3.84	4.5	2.2	1.3	30	<0.1	0.2	<0.1	142	1.20	0.123	5		
2100N+400W	Soil		0.7	48.4	4.5	46	0.1	28.3	25.5	832	3.45	2.1	0.7	0.2	30	0.3	0.2	<0.1	93	0.91	0.055	2		
2100N+425W	Soil		0.4	36.5	8.4	47	<0.1	29.1	21.4	691	3.53	2.2	1.2	0.2	32	0.2	0.2	0.1	91	0.93	0.044	2		
2100N+450W	Soil		0.7	21.0	4.2	20	0.1	14.3	9.5	208	3.47	1.8	1.2	0.2	22	0.1	0.2	0.3	113	0.56	0.029	2		
2100N+475W	Soil		0.6	61.6	5.3	65	<0.1	31.6	24.3	1048	3.55	3.7	2.5	0.3	39	0.3	0.2	0.2	96	1.15	0.063	2		
2100N+500W	Soil		0.3	66.4	6.9	72	<0.1	35.4	27.3	843	3.79	2.2	1.7	0.3	43	0.2	0.2	0.2	101	1.30	0.056	2		
2100N+525W	Soil		0.5	57.1	5.6	57	<0.1	22.8	20.3	962	3.22	2.8	1.2	0.2	39	0.2	0.2	0.1	101	1.11	0.065	3		
2100N+550W	Soil		1.2	35.3	3.7	33	0.1	15.2	9.0	180	5.98	2.8	2.1	0.7	20	0.2	0.3	0.2	164	0.41	0.028	2		
2100N+575W	Soil		0.7	53.8	6.3	58	<0.1	27.7	21.6	895	2.92	2.3	1.4	0.1	43	0.3	0.2	0.1	79	1.26	0.055	3		
2100N+600W	Soil		3.2	46.8	3.3	27	0.2	6.9	6.3	287	4.09	5.1	1.8	0.9	9	0.2	0.2	0.2	99	0.24	0.065	4		
2200N+425W	Soil		1.1	35.4	10.6	39	0.1	21.1	24.7	1743	3.69	3.2	1.0	0.2	27	0.5	0.3	0.2	106	0.73	0.046	3		
2200N+450W	Soil		1.4	39.4	3.3	34	<0.1	21.5	14.7	327	5.13	3.2	2.1	0.5	24	0.2	0.3	0.1	169	0.60	0.034	2		
2200N+475W	Soil		0.9	58.6	5.1	57	<0.1	22.9	21.6	920	3.59	3.3	1.5	0.4	32	0.2	0.2	0.1	113	0.88	0.057	4		
2200N+500W	Soil		1.3	65.4	3.6	80	<0.1	30.4	29.9	1022	3.78	4.3	1.3	0.4	38	0.3	0.2	0.1	101	1.12	0.066	3		
2200N+525W	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.			
2200N+550W	Soil		1.4	3.7	8.4	6	<0.1	0.9	0.8	39	0.53	<0.5	<0.5	0.3	7	<0.1	0.1	0.3	90	0.10	0.026	3		
2200N+575W	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.			
2200N+600W	Soil		2.0	3.1	8.5	5	<0.1	0.8	0.4	28	0.27	<0.5	2.8	0.3	8	<0.1	0.1	0.4	76	0.09	0.022	3		
700N+025E	Soil		0.5	10.4	7.7	9	<0.1	4.2	2.2	66	1.50	0.8	12.7	0.3	17	<0.1	0.2	0.2	127	0.21	0.018	3		
700N+50E	Soil		1.4	129.3	1.5	20	0.3	14.0	39.9	497	2.13	610.7	321.5	0.6	8	0.1	0.7	<0.1	60	0.25	0.086	4		
700N+75E	Soil		2.9	33.1	6.6	27	<0.1	9.1	9.4	270	3.76	107.2	5.7	0.3	14	0.1	1.0	0.2	141	0.29	0.036	4		
700N+100E	Soil		0.4	3.3	7.2	3	<0.1	0.8	0.5	44	0.21	1.0	9.3	0.5	8	<0.1	0.2	0.2	54	0.08	0.011	4		
700N+125E	Soil		0.2	5.1	5.2	5	<0.1	2.4	3.3	94	0.68	0.5	11.9	0.4	8	<0.1	0.3	0.2	154	0.12	0.012	3		
700N+150E	Soil		1.4	26.1	11.1	21	0.2	7.2	44.2	1437	3.58	6.5	5.5	0.4	14	0.1	0.5	0.2	167	0.24	0.046	3		
700N+175E	Soil		0.8	60.6	7.7	41	<0.1	19.2	32.7	1363	3.50	27.2	8.6	0.2	24	0.3	0.7	0.1	119	0.49	0.039	3		



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Project: FANDORA
Report Date: August 24, 2017

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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
2000N+475W	Soil	69	0.69	9	0.191	5	1.64	0.014	0.02	<0.1	0.15	4.0	<0.1	<0.05	12	<0.5	<0.2
2000N+500W	Soil	111	0.94	16	0.114	6	8.36	0.013	0.01	<0.1	0.27	11.4	<0.1	<0.05	12	2.3	<0.2
2100N+300W	Soil	64	1.40	29	0.206	5	4.46	0.016	0.02	0.3	0.10	10.4	<0.1	<0.05	10	1.9	<0.2
2100N+325W	Soil	57	0.54	20	0.172	5	2.66	0.014	0.02	0.1	0.18	4.3	<0.1	<0.05	14	1.3	<0.2
2100N+350W	Soil	90	1.64	32	0.114	8	5.52	0.034	0.02	<0.1	0.25	7.7	<0.1	<0.05	10	1.0	<0.2
2100N+375W	Soil	32	1.05	21	0.157	5	2.94	0.042	0.04	0.1	0.05	6.9	<0.1	<0.05	8	<0.5	<0.2
2100N+400W	Soil	80	1.31	30	0.086	7	4.22	0.022	0.02	<0.1	0.29	5.8	<0.1	<0.05	9	1.2	<0.2
2100N+425W	Soil	81	1.48	27	0.095	8	3.82	0.022	0.03	<0.1	0.29	6.0	<0.1	<0.05	9	1.3	<0.2
2100N+450W	Soil	64	0.72	20	0.110	6	2.62	0.013	0.02	0.1	0.25	5.0	<0.1	0.06	11	1.3	<0.2
2100N+475W	Soil	72	1.63	33	0.103	11	4.63	0.034	0.03	<0.1	0.44	6.8	<0.1	<0.05	8	1.4	<0.2
2100N+500W	Soil	81	1.83	40	0.099	10	4.87	0.034	0.02	<0.1	0.40	7.7	<0.1	<0.05	8	1.1	<0.2
2100N+525W	Soil	54	1.19	29	0.109	10	3.65	0.030	0.04	<0.1	0.23	5.7	<0.1	<0.05	7	1.3	<0.2
2100N+550W	Soil	72	0.60	17	0.228	5	5.34	0.013	0.02	<0.1	0.31	6.3	<0.1	<0.05	16	2.5	<0.2
2100N+575W	Soil	62	1.38	34	0.079	8	3.92	0.034	0.03	0.1	0.24	5.6	<0.1	<0.05	7	1.1	<0.2
2100N+600W	Soil	49	0.27	12	0.180	5	7.87	0.009	0.02	0.2	0.48	9.4	<0.1	<0.05	11	5.6	<0.2
2200N+425W	Soil	71	1.07	31	0.104	7	3.92	0.017	0.03	<0.1	0.26	5.1	<0.1	<0.05	10	2.1	<0.2
2200N+450W	Soil	107	1.13	15	0.176	6	5.84	0.014	0.02	0.2	0.26	8.5	<0.1	<0.05	15	2.4	<0.2
2200N+475W	Soil	63	1.07	33	0.134	9	4.54	0.024	0.03	<0.1	0.30	7.0	<0.1	<0.05	9	1.6	<0.2
2200N+500W	Soil	74	1.38	34	0.123	10	5.93	0.029	0.03	<0.1	0.34	8.0	<0.1	<0.05	10	2.4	<0.2
2200N+525W	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.
2200N+550W	Soil	6	0.04	7	0.195	6	0.42	0.007	0.03	<0.1	0.09	1.3	<0.1	<0.05	6	<0.5	<0.2
2200N+575W	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.
2200N+600W	Soil	8	0.04	6	0.150	4	0.46	0.006	0.03	<0.1	0.09	1.5	<0.1	<0.05	8	0.5	<0.2
700N+025E	Soil	16	0.19	7	0.247	3	0.83	0.009	0.02	<0.1	0.07	2.2	<0.1	<0.05	11	0.5	<0.2
700N+50E	Soil	141	0.35	4	0.098	5	7.76	0.012	0.01	0.4	0.36	13.6	<0.1	<0.05	5	4.8	<0.2
700N+75E	Soil	37	0.28	10	0.268	4	3.02	0.015	0.02	<0.1	0.18	4.2	<0.1	<0.05	14	2.5	<0.2
700N+100E	Soil	14	0.03	5	0.170	<1	0.40	0.004	0.01	<0.1	0.08	1.3	<0.1	<0.05	7	<0.5	<0.2
700N+125E	Soil	8	0.08	3	0.224	2	0.38	0.005	0.02	<0.1	0.04	1.2	<0.1	<0.05	5	<0.5	<0.2
700N+150E	Soil	23	0.31	12	0.254	4	1.49	0.010	0.04	<0.1	0.21	2.7	<0.1	<0.05	15	0.9	<0.2
700N+175E	Soil	38	0.50	16	0.249	5	2.23	0.013	0.03	<0.1	0.19	4.6	<0.1	<0.05	8	1.5	<0.2



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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	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
700N+200E	Soil		0.7	27.3	5.6	15	<0.1	6.8	5.3	139	6.42	22.1	7.8	0.6	16	<0.1	1.2	0.2	211	0.25	0.022	2		
700N+225E	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.			
700N+250E	Soil		<0.1	11.6	4.2	18	0.1	2.2	0.5	19	0.06	0.8	<0.5	<0.1	24	0.2	0.1	0.1	<2	0.37	0.039	<1		
700N+275E	Soil		<0.1	7.1	3.3	13	0.1	1.5	0.3	74	0.04	<0.5	<0.5	<0.1	19	0.1	<0.1	<0.1	9	0.42	0.034	<1		
700N+300E	Soil		1.0	130.3	3.2	42	0.1	23.2	18.8	614	3.98	115.2	16.8	0.5	20	<0.1	1.3	0.1	126	0.64	0.062	5		
700N+325E	Soil		1.4	26.6	5.3	21	<0.1	7.3	5.4	165	6.08	67.7	2.6	0.8	14	<0.1	0.5	0.2	191	0.25	0.018	2		
700N+350E	Soil		1.5	52.9	6.0	25	0.1	8.6	7.9	499	4.54	19.8	3.9	0.8	14	0.1	0.4	0.1	135	0.31	0.046	3		
700N+375E	Soil		0.7	38.6	6.4	17	0.2	6.9	6.7	538	3.70	2.4	6.5	0.5	16	0.1	0.4	0.1	134	0.30	0.047	4		
700N+400E	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.			
700N+425E	Soil		0.9	40.1	4.6	22	0.1	8.5	7.8	207	3.18	1.6	7.3	0.4	13	<0.1	0.3	0.1	122	0.33	0.021	3		
700N+450E	Soil		0.5	8.3	8.8	8	<0.1	2.0	2.2	92	3.76	<0.5	2.4	0.5	17	<0.1	0.4	0.2	324	0.24	0.013	3		
700N+475E	Soil		0.7	34.7	4.4	13	<0.1	5.0	4.6	104	5.83	2.4	11.0	0.8	15	<0.1	0.3	0.1	229	0.22	0.020	2		
700N+500E	Soil		0.5	4.5	9.7	7	<0.1	1.7	1.1	61	1.39	1.0	4.0	0.4	17	<0.1	0.6	0.2	181	0.22	0.014	3		
700N+000W	Soil		0.3	19.8	5.8	12	0.1	9.0	7.5	118	3.02	<0.5	4.1	0.4	14	<0.1	0.4	0.1	244	0.29	0.017	2		
700N+25W	Soil		0.8	34.4	6.7	13	<0.1	5.2	5.7	102	9.29	1.6	2.6	0.5	14	<0.1	0.4	0.2	384	0.20	0.020	2		
700N+50W	Soil		1.1	56.9	8.6	19	0.1	6.3	15.3	353	11.62	1.5	2.0	0.7	8	0.1	0.3	0.2	188	0.13	0.043	3		
700N+75W	Soil		0.8	58.6	6.5	24	0.1	14.4	16.3	282	4.65	10.0	24.7	0.4	15	<0.1	0.3	0.2	187	0.29	0.031	3		
700N+100W	Soil		0.5	94.0	6.2	42	<0.1	27.8	18.9	416	4.84	29.0	296.5	0.5	22	0.1	0.4	0.2	171	0.46	0.035	3		
700N+125W	Soil		0.4	74.8	7.5	35	<0.1	22.3	14.1	494	3.61	25.5	96.7	0.3	19	<0.1	0.3	0.1	121	0.43	0.041	3		
700N+150W	Soil		0.4	80.4	26.5	53	0.6	35.1	22.8	531	4.61	319.0	2517.2	0.4	20	0.4	0.9	0.2	138	0.38	0.041	5		
700N+175W	Soil		0.7	38.9	5.4	20	<0.1	11.6	8.5	153	7.35	4.4	6.6	0.6	12	<0.1	0.4	0.2	246	0.24	0.021	2		
700N+200W	Soil		1.0	51.5	4.0	21	<0.1	11.1	6.7	144	7.16	9.7	8.1	0.6	9	<0.1	0.5	0.1	216	0.15	0.022	2		
700N+225W	Soil		0.8	26.7	5.6	11	<0.1	5.6	5.1	74	8.16	3.5	5.3	0.6	11	<0.1	0.4	0.2	323	0.16	0.017	3		
700N+250W	Soil		1.0	40.3	4.2	11	<0.1	5.5	4.2	70	6.66	9.2	18.9	0.8	7	<0.1	0.2	0.1	254	0.13	0.025	4		
700N+275W	Soil		1.3	32.6	6.4	15	<0.1	12.0	6.0	103	10.21	7.0	128.9	0.5	11	<0.1	0.4	0.2	374	0.19	0.015	2		
700N+300W	Soil		0.9	43.7	4.3	32	0.1	18.3	16.6	506	3.19	32.7	461.1	0.2	26	0.1	0.4	<0.1	141	0.69	0.023	2		
700N+325W	Soil		1.5	57.4	5.9	54	0.1	16.0	29.5	452	3.90	39.4	162.4	0.2	25	0.2	0.3	0.1	126	0.73	0.036	3		
700N+350W	Soil		3.5	44.9	5.3	63	<0.1	16.7	16.2	341	5.00	65.7	2.8	0.4	13	0.1	0.5	0.2	183	0.34	0.035	3		
700N+375W	Soil		2.5	59.4	4.7	59	0.1	14.2	56.6	852	3.08	14.0	1.5	0.3	10	0.2	0.3	0.2	105	0.21	0.040	4		
700N+400W	Soil		2.0	34.7	9.5	23	0.2	6.8	12.3	272	4.86	5.4	1.2	0.6	10	0.1	0.3	0.2	164	0.14	0.035	3		



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		Method Analyte Unit MDL	Method															AQ201 Te ppm 0.2
			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	
			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		
700N+200E	Soil	43	0.26	5	0.441	3	1.99	0.013	0.02	<0.1	0.12	3.2	<0.1	<0.05	14	1.1	<0.2	
700N+225E	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.	
700N+250E	Soil	3	0.14	3	0.003	5	0.10	0.023	0.03	<0.1	0.23	0.3	<0.1	0.09	<1	0.6	<0.2	
700N+275E	Soil	3	0.14	6	0.002	3	0.07	0.015	0.02	<0.1	0.19	0.3	<0.1	0.09	<1	0.9	<0.2	
700N+300E	Soil	76	0.69	14	0.204	6	6.51	0.017	0.02	0.2	0.28	12.4	<0.1	<0.05	9	2.0	<0.2	
700N+325E	Soil	41	0.35	7	0.459	3	2.36	0.012	0.02	<0.1	0.16	4.4	<0.1	<0.05	19	1.3	<0.2	
700N+350E	Soil	41	0.30	12	0.330	3	3.90	0.011	0.02	<0.1	0.29	6.1	<0.1	<0.05	11	2.7	<0.2	
700N+375E	Soil	36	0.26	11	0.299	4	2.41	0.010	0.02	<0.1	0.26	5.3	<0.1	<0.05	9	1.7	<0.2	
700N+400E	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.	
700N+425E	Soil	28	0.38	8	0.303	3	2.41	0.017	0.02	<0.1	0.19	4.9	<0.1	<0.05	10	2.5	<0.2	
700N+450E	Soil	19	0.09	5	0.419	2	0.93	0.007	0.02	<0.1	0.06	2.2	<0.1	<0.05	20	<0.5	<0.2	
700N+475E	Soil	40	0.23	7	0.475	2	2.89	0.011	0.01	<0.1	0.17	4.2	<0.1	<0.05	16	1.2	<0.2	
700N+500E	Soil	17	0.09	6	0.405	2	0.87	0.009	0.02	<0.1	0.07	2.3	<0.1	<0.05	17	<0.5	<0.2	
700N+000W	Soil	26	0.30	5	0.361	3	0.73	0.013	0.02	<0.1	0.07	3.7	<0.1	<0.05	9	<0.5	<0.2	
700N+25W	Soil	57	0.14	9	0.571	<1	2.01	0.008	0.02	<0.1	0.09	2.7	<0.1	<0.05	25	<0.5	<0.2	
700N+50W	Soil	56	0.13	8	0.313	3	3.28	0.010	0.02	<0.1	0.36	4.6	<0.1	<0.05	14	2.4	<0.2	
700N+75W	Soil	39	0.47	15	0.345	3	2.16	0.016	0.03	<0.1	0.17	4.7	<0.1	<0.05	12	0.8	<0.2	
700N+100W	Soil	62	0.95	16	0.360	3	2.74	0.019	0.03	<0.1	0.14	7.1	<0.1	<0.05	11	1.1	<0.2	
700N+125W	Soil	45	0.75	14	0.258	4	2.28	0.019	0.03	0.1	0.17	5.4	<0.1	<0.05	7	1.2	<0.2	
700N+150W	Soil	62	1.10	18	0.212	4	2.34	0.016	0.04	1.3	0.25	6.6	<0.1	<0.05	9	1.0	<0.2	
700N+175W	Soil	63	0.41	10	0.398	2	2.09	0.013	0.03	<0.1	0.12	4.0	<0.1	<0.05	17	1.0	<0.2	
700N+200W	Soil	50	0.40	9	0.318	2	3.11	0.011	0.02	<0.1	0.13	4.9	<0.1	<0.05	16	1.7	<0.2	
700N+225W	Soil	56	0.13	6	0.486	2	2.07	0.010	0.02	<0.1	0.09	2.9	<0.1	<0.05	20	0.9	<0.2	
700N+250W	Soil	64	0.16	8	0.362	2	3.68	0.009	0.02	<0.1	0.21	6.1	<0.1	<0.05	17	2.4	<0.2	
700N+275W	Soil	75	0.32	7	0.698	2	2.17	0.010	0.02	<0.1	0.10	4.3	<0.1	<0.05	27	0.7	<0.2	
700N+300W	Soil	40	0.63	16	0.301	3	1.52	0.017	0.03	<0.1	0.08	5.1	<0.1	<0.05	8	1.0	<0.2	
700N+325W	Soil	39	0.57	21	0.225	3	2.18	0.017	0.02	<0.1	0.07	4.5	<0.1	<0.05	9	1.7	<0.2	
700N+350W	Soil	73	0.36	14	0.254	2	4.24	0.015	0.02	<0.1	0.14	5.4	<0.1	<0.05	14	2.8	<0.2	
700N+375W	Soil	50	0.23	12	0.144	3	5.86	0.012	0.03	<0.1	0.17	5.3	<0.1	<0.05	9	3.5	<0.2	
700N+400W	Soil	31	0.18	12	0.239	2	2.67	0.009	0.04	<0.1	0.17	2.4	<0.1	<0.05	14	2.1	<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
700N+425W	Soil	0.4	14.3	7.4	19	0.1	8.1	5.5	145	2.65	0.8	2.3	0.2	14	<0.1	0.1	0.1	125	0.33	0.026	2
700N+450W	Soil	1.0	49.2	7.9	21	0.2	10.0	24.3	932	4.75	1.9	2.4	0.5	9	0.3	0.2	0.1	123	0.18	0.046	3
700N+475W	Soil	0.9	58.1	4.1	30	0.1	15.9	11.3	264	6.21	2.9	39.8	0.6	11	<0.1	0.2	0.1	134	0.26	0.041	2
700N+500W	Soil	0.2	13.1	6.9	13	<0.1	10.9	5.2	121	3.45	<0.5	<0.5	0.3	32	<0.1	0.5	0.1	290	0.44	0.014	2
700N+525W	Soil	0.8	40.4	5.7	29	<0.1	13.5	12.2	264	7.06	3.0	3.4	0.5	15	<0.1	0.4	0.3	262	0.21	0.025	3
700N+550W	Soil	0.9	51.0	4.0	26	<0.1	11.5	9.7	178	9.31	4.1	9.7	0.6	11	<0.1	0.5	0.2	295	0.18	0.026	3
700N+575W	Soil	0.8	25.0	8.1	25	<0.1	13.4	7.5	192	4.16	2.0	157.7	0.4	12	<0.1	0.3	0.2	218	0.19	0.020	2
700N+600W	Soil	0.8	30.5	5.8	14	<0.1	6.1	5.6	88	7.96	2.8	15.1	0.6	12	<0.1	0.4	0.2	318	0.16	0.024	2
700N+625W	Soil	0.8	27.4	7.4	18	<0.1	8.4	5.0	121	5.72	1.5	4.4	0.5	13	<0.1	0.5	0.2	382	0.20	0.015	2
700N+650W	Soil	0.4	13.6	4.0	16	<0.1	8.0	4.7	139	3.83	0.8	2.4	0.5	9	<0.1	0.2	0.1	142	0.22	0.013	3
800S+460W	Soil	0.2	19.6	6.0	12	0.1	9.5	5.3	78	4.36	1.8	5.3	0.3	34	<0.1	0.6	0.1	252	0.41	0.021	2
800S+470W	Soil	0.3	30.8	6.7	24	<0.1	20.7	5.8	104	5.99	1.1	3.5	0.3	26	<0.1	1.3	0.1	330	0.38	0.025	2
800S+480W	Soil	0.2	15.2	5.6	10	0.1	6.1	3.5	76	3.77	1.7	69.2	0.4	22	<0.1	0.5	0.1	252	0.32	0.016	2
800S+490W	Soil	0.3	17.6	7.7	14	0.1	8.1	4.5	97	4.31	2.5	264.9	0.4	24	<0.1	0.5	0.1	222	0.34	0.031	2
800S+500W	Soil	0.3	34.3	5.6	13	0.1	11.6	6.7	108	7.01	5.9	337.4	0.4	34	<0.1	0.6	0.2	313	0.38	0.034	2
800S+510W	Soil	0.3	30.0	9.4	14	0.2	8.5	5.0	106	4.72	31.6	88.1	0.4	36	<0.1	0.8	0.1	253	0.38	0.026	2
800S+520W	Soil	0.5	98.8	4.2	18	0.2	13.4	7.3	124	7.91	3.7	377.7	0.4	62	<0.1	0.6	0.1	308	0.49	0.046	2
800S+530W	Soil	0.3	34.6	7.5	14	<0.1	10.7	7.2	124	6.97	2.8	86.2	0.4	33	<0.1	0.8	0.1	444	0.40	0.027	2
300S+360W	Soil	0.3	27.4	7.3	16	0.2	9.2	5.9	113	4.05	11.4	25.3	0.3	25	<0.1	0.5	0.1	275	0.28	0.032	2
300S+370W	Soil	0.6	21.9	10.1	11	0.3	5.2	3.7	84	6.91	5.1	84.4	0.6	26	<0.1	0.5	0.3	421	0.32	0.028	3
300S+380W	Soil	0.3	16.4	6.8	11	0.1	5.7	4.8	112	4.38	2.8	48.8	0.4	20	<0.1	0.4	0.2	348	0.34	0.025	2
300S+390W	Soil	0.2	24.9	5.2	8	0.2	6.5	5.6	71	2.59	1.1	6.2	0.3	24	<0.1	0.4	<0.1	279	0.42	0.010	1
300S+400W	Soil	0.3	26.0	5.7	11	0.2	8.1	7.2	92	3.61	2.0	2.8	0.3	23	<0.1	0.5	0.2	305	0.34	0.020	2
300S+410W	Soil	0.4	20.8	10.8	20	0.2	9.1	6.5	143	6.03	2.6	13.0	0.4	30	<0.1	0.5	0.3	250	0.37	0.049	2
300S+420W	Soil	0.6	33.4	9.6	11	0.3	4.2	5.2	65	5.48	9.6	130.1	0.6	26	<0.1	0.9	0.3	329	0.21	0.037	3
300S+430W	Soil	0.4	15.8	7.3	10	0.2	6.5	6.6	116	4.97	10.4	47.0	0.5	25	<0.1	0.7	0.2	361	0.34	0.024	3
300S+440W	Soil	0.5	52.7	6.0	18	<0.1	8.8	8.4	220	7.82	6.0	32.8	0.6	28	<0.1	0.6	0.2	364	0.35	0.048	2
700S+490W	Soil	0.4	18.9	4.8	9	<0.1	3.1	2.8	74	4.44	3.2	2.9	0.5	20	<0.1	1.0	0.2	232	0.19	0.016	2
700S+500W	Soil	0.1	2.7	3.0	3	<0.1	1.0	1.0	25	0.68	1.3	1.3	0.3	7	<0.1	0.4	<0.1	27	0.06	0.010	2
700S+510W	Soil	0.2	10.2	12.5	12	0.1	6.2	4.0	121	2.82	0.8	3.2	0.4	25	<0.1	0.6	0.2	285	0.34	0.015	3



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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
700N+425W	Soil	29	0.37	9	0.275	3	1.10	0.019	0.03	<0.1	0.08	3.0	<0.1	<0.05	9	0.8	<0.2
700N+450W	Soil	42	0.29	22	0.197	4	3.29	0.011	0.03	<0.1	0.37	3.8	<0.1	<0.05	11	3.3	<0.2
700N+475W	Soil	63	0.66	10	0.228	3	4.14	0.017	0.03	<0.1	0.25	6.5	<0.1	<0.05	13	3.4	<0.2
700N+500W	Soil	45	0.33	11	0.368	3	1.12	0.018	0.02	<0.1	0.06	3.1	<0.1	<0.05	14	<0.5	<0.2
700N+525W	Soil	47	0.75	15	0.241	3	2.59	0.010	0.03	<0.1	0.08	4.7	<0.1	<0.05	16	0.8	<0.2
700N+550W	Soil	52	0.56	15	0.246	2	3.01	0.009	0.03	<0.1	0.07	5.0	<0.1	<0.05	20	0.8	<0.2
700N+575W	Soil	46	0.58	14	0.205	2	2.68	0.011	0.05	<0.1	0.06	5.0	<0.1	<0.05	21	<0.5	<0.2
700N+600W	Soil	52	0.20	5	0.371	2	2.10	0.009	0.02	<0.1	0.08	3.2	<0.1	<0.05	21	1.3	<0.2
700N+625W	Soil	44	0.32	8	0.360	2	2.01	0.009	0.03	<0.1	0.04	2.9	<0.1	<0.05	28	0.5	<0.2
700N+650W	Soil	65	0.29	8	0.098	1	1.58	0.011	0.03	<0.1	0.04	2.1	<0.1	<0.05	10	0.5	<0.2
800S+460W	Soil	45	0.14	4	0.423	2	0.66	0.015	0.03	<0.1	0.07	3.5	<0.1	<0.05	8	<0.5	<0.2
800S+470W	Soil	52	0.28	11	0.557	2	1.79	0.016	0.02	<0.1	0.06	3.8	<0.1	<0.05	21	<0.5	<0.2
800S+480W	Soil	35	0.10	4	0.483	2	0.73	0.012	0.02	<0.1	0.03	2.7	<0.1	<0.05	12	<0.5	<0.2
800S+490W	Soil	37	0.16	5	0.398	3	0.89	0.013	0.02	<0.1	0.07	2.8	<0.1	<0.05	11	<0.5	<0.2
800S+500W	Soil	49	0.19	4	0.518	1	1.24	0.011	0.02	<0.1	0.03	4.0	<0.1	<0.05	16	<0.5	<0.2
800S+510W	Soil	32	0.16	6	0.385	2	1.03	0.010	0.02	<0.1	0.08	3.8	<0.1	<0.05	10	<0.5	<0.2
800S+520W	Soil	62	0.17	5	0.549	<1	1.47	0.009	0.01	<0.1	0.05	3.8	<0.1	<0.05	16	<0.5	<0.2
800S+530W	Soil	70	0.14	3	0.655	2	0.91	0.013	0.02	<0.1	0.06	3.6	<0.1	<0.05	17	<0.5	<0.2
300S+360W	Soil	28	0.33	7	0.288	2	2.25	0.011	0.03	<0.1	0.10	3.8	<0.1	<0.05	15	<0.5	<0.2
300S+370W	Soil	31	0.12	4	0.456	<1	1.27	0.009	0.03	<0.1	0.08	2.6	<0.1	<0.05	24	<0.5	<0.2
300S+380W	Soil	27	0.14	3	0.430	2	0.92	0.010	0.02	<0.1	0.04	2.5	<0.1	<0.05	17	<0.5	<0.2
300S+390W	Soil	19	0.13	1	0.477	2	0.48	0.012	0.01	<0.1	0.05	2.3	<0.1	<0.05	10	<0.5	<0.2
300S+400W	Soil	21	0.20	3	0.559	2	0.68	0.018	0.02	<0.1	0.07	3.0	<0.1	<0.05	11	<0.5	<0.2
300S+410W	Soil	30	0.16	5	0.492	3	1.21	0.013	0.03	<0.1	0.09	3.3	<0.1	<0.05	16	<0.5	<0.2
300S+420W	Soil	22	0.05	2	0.540	1	0.95	0.005	0.02	<0.1	0.06	2.3	<0.1	<0.05	17	<0.5	<0.2
300S+430W	Soil	36	0.11	2	0.516	1	0.81	0.008	0.02	<0.1	0.04	2.9	<0.1	<0.05	17	0.6	<0.2
300S+440W	Soil	68	0.22	3	0.569	2	1.65	0.011	0.02	<0.1	0.06	3.4	<0.1	<0.05	20	0.9	<0.2
700S+490W	Soil	18	0.11	12	0.346	2	1.24	0.008	0.02	<0.1	0.03	2.2	<0.1	<0.05	17	<0.5	<0.2
700S+500W	Soil	5	0.03	18	0.068	<1	0.42	0.008	0.01	<0.1	0.02	0.7	<0.1	<0.05	4	0.6	<0.2
700S+510W	Soil	30	0.16	8	0.424	2	0.75	0.019	0.03	<0.1	0.06	3.1	<0.1	<0.05	11	<0.5	<0.2



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	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+520W	Soil	0.3	9.3	7.7	10	<0.1	5.4	3.5	95	4.05	1.7	6.7	0.4	21	<0.1	0.5	0.2	303	0.31	0.019	2
700S+530W	Soil	0.3	20.2	4.5	10	<0.1	5.6	4.5	92	4.06	76.1	15.0	0.5	15	<0.1	1.1	0.1	327	0.18	0.018	3
400S+385W	Soil	0.4	29.6	9.9	15	0.5	6.6	5.1	94	5.96	68.2	1073.3	0.4	24	<0.1	2.2	0.1	341	0.28	0.028	2
400S+395W	Soil	0.8	28.5	11.1	24	0.6	10.9	7.0	112	6.41	12.9	1124.6	0.6	34	<0.1	0.9	0.2	166	0.29	0.052	3
400S+405W	Soil	0.4	43.5	6.6	17	0.2	9.9	10.2	106	7.73	98.8	139.7	0.3	16	0.1	1.3	0.2	328	0.21	0.049	3
400S+415W	Soil	0.6	62.8	7.7	22	0.4	16.1	9.3	135	5.95	9.3	295.6	0.4	26	0.6	1.1	0.4	221	0.25	0.060	3
400S+425W	Soil	0.5	73.3	12.2	26	0.2	20.7	10.0	164	5.25	11.3	18.6	0.5	26	<0.1	0.6	0.2	174	0.26	0.056	3
400S+435W	Soil	0.6	111.4	6.0	36	0.2	27.3	16.3	256	8.71	9.9	371.5	0.7	29	0.1	0.9	0.2	322	0.28	0.070	3
200S+360W	Soil	0.6	39.2	5.6	16	0.2	8.1	8.3	121	7.48	7.6	6.6	0.6	22	<0.1	0.6	0.3	373	0.28	0.043	3
200S+370W	Soil	0.4	28.2	5.6	13	0.2	7.5	6.2	115	5.42	7.2	68.0	0.6	22	<0.1	0.5	0.2	313	0.31	0.026	3
200S+380W	Soil	0.5	89.4	5.4	33	0.3	19.4	9.7	296	8.36	43.9	25.0	0.7	24	<0.1	0.8	0.1	253	0.29	0.070	2
200S+390W	Soil	0.8	96.7	5.5	36	0.1	17.1	9.3	347	8.67	19.0	19.2	1.2	30	0.1	0.8	0.2	282	0.28	0.084	3
800S+Comp1	Soil	0.5	53.4	6.4	23	0.3	16.3	8.4	142	7.14	8.4	1073.3	0.6	37	<0.1	0.7	0.2	290	0.38	0.039	2
800S+Comp2	Soil	0.5	52.3	6.7	22	0.5	13.7	7.3	120	7.84	26.3	1572.0	0.6	34	<0.1	0.6	0.2	319	0.33	0.044	3
800S+Comp3	Soil	0.6	74.8	4.4	31	0.2	22.7	9.7	181	9.62	29.6	306.9	0.6	49	<0.1	1.0	0.2	314	0.38	0.065	2
800S+Comp4	Soil	0.6	62.9	5.8	19	<0.1	11.5	6.3	92	8.11	4.0	21.3	0.5	34	<0.1	0.8	0.1	322	0.30	0.047	2
100N+1011M	Soil	1.0	77.9	4.0	20	<0.1	13.2	8.7	127	12.55	8.9	4.1	1.1	12	0.1	0.6	0.2	381	0.18	0.040	2



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PHONE (604) 253-3158

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

Project: FANDORA
Report Date: August 24, 2017

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CERTIFICATE OF ANALYSIS

VAN17001583.1

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	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+520W	Soil	34	0.15	2	0.420	1	0.76	0.016	0.02	<0.1	0.04	2.7	<0.1	<0.05	14	<0.5	<0.2
700S+530W	Soil	31	0.13	3	0.338	1	1.08	0.011	0.02	<0.1	0.05	3.1	<0.1	<0.05	14	<0.5	<0.2
400S+385W	Soil	31	0.12	5	0.358	2	1.49	0.009	0.02	<0.1	0.07	4.6	<0.1	<0.05	19	<0.5	<0.2
400S+395W	Soil	45	0.31	10	0.267	3	2.41	0.009	0.04	<0.1	0.20	4.1	<0.1	<0.05	13	1.4	<0.2
400S+405W	Soil	54	0.19	6	0.327	2	1.93	0.008	0.02	0.2	0.06	5.2	<0.1	<0.05	21	0.6	<0.2
400S+415W	Soil	59	0.35	8	0.354	4	2.84	0.013	0.03	<0.1	0.16	5.1	<0.1	<0.05	13	1.6	<0.2
400S+425W	Soil	65	0.54	10	0.352	3	3.21	0.015	0.03	<0.1	0.18	6.0	<0.1	<0.05	11	1.5	<0.2
400S+435W	Soil	98	0.60	8	0.578	3	3.81	0.019	0.04	<0.1	0.13	5.6	<0.1	<0.05	20	0.9	<0.2
200S+360W	Soil	56	0.15	5	0.604	<1	1.37	0.015	0.03	<0.1	0.05	3.3	<0.1	<0.05	22	0.6	<0.2
200S+370W	Soil	43	0.15	6	0.506	1	1.31	0.012	0.02	<0.1	0.09	3.0	<0.1	<0.05	18	0.6	<0.2
200S+380W	Soil	69	0.45	11	0.437	3	4.27	0.016	0.02	<0.1	0.20	6.8	<0.1	<0.05	17	2.3	<0.2
200S+390W	Soil	85	0.51	6	0.581	2	3.86	0.015	0.02	<0.1	0.20	10.7	<0.1	<0.05	17	1.9	<0.2
800S+Comp1	Soil	50	0.33	7	0.513	2	2.33	0.013	0.02	<0.1	0.10	4.9	<0.1	<0.05	16	<0.5	<0.2
800S+Comp2	Soil	58	0.23	8	0.442	1	2.31	0.010	0.02	<0.1	0.11	5.2	<0.1	<0.05	16	0.6	<0.2
800S+Comp3	Soil	90	0.38	9	0.518	1	3.21	0.011	0.02	<0.1	0.11	7.9	<0.1	<0.05	19	0.7	<0.2
800S+Comp4	Soil	53	0.22	6	0.603	2	1.68	0.012	0.02	<0.1	0.06	3.9	<0.1	<0.05	17	<0.5	<0.2
100N+1011M	Soil	104	0.34	6	0.631	3	3.65	0.009	0.02	<0.1	0.12	5.6	<0.1	<0.05	25	1.5	<0.2



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QUALITY CONTROL REPORT

VAN17001583.1

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	0.1	2	0.01	0.001
Pulp Duplicates																					
SL17-19	Soil	0.2	57.4	1.9	35	<0.1	17.1	10.3	506	2.47	2.2	8.8	0.6	28	<0.1	0.2	<0.1	64	0.82	0.042	2
REP SL17-19	QC	0.3	57.2	1.6	35	<0.1	16.9	10.2	514	2.46	2.5	1.2	0.6	27	<0.1	0.1	<0.1	66	0.79	0.043	2
SL17-56	Soil	0.7	46.3	4.6	89	<0.1	16.0	23.2	1736	4.19	3.7	4.6	1.4	30	0.2	0.2	<0.1	112	0.56	0.110	6
REP SL17-56	QC	0.7	47.0	4.7	85	<0.1	15.8	22.1	1790	4.15	3.6	4.2	1.4	32	0.2	0.2	<0.1	105	0.56	0.108	6
100N+600W	Soil	0.4	77.3	4.7	35	0.2	19.2	12.8	294	5.23	24.9	21.0	0.5	24	<0.1	1.1	<0.1	131	0.35	0.040	3
REP 100N+600W	QC	0.4	79.1	4.9	38	0.2	19.9	13.5	318	5.43	25.8	26.4	0.5	29	<0.1	1.2	0.1	146	0.40	0.042	4
1900N+175W	Soil	0.8	18.7	4.6	15	<0.1	3.6	4.1	140	7.22	2.8	1.7	1.3	12	<0.1	0.2	0.1	228	0.19	0.020	3
REP 1900N+175W	QC	0.8	18.9	4.6	14	<0.1	3.6	4.0	144	7.31	2.8	2.8	1.4	13	<0.1	0.2	0.2	219	0.19	0.022	3
2000N+300W	Soil	0.7	63.4	3.0	64	<0.1	16.8	17.1	750	4.55	3.2	4.4	0.7	28	0.1	0.2	<0.1	179	0.92	0.070	4
REP 2000N+300W	QC	0.6	58.5	3.0	62	<0.1	16.0	16.5	743	4.33	3.2	1.8	0.7	28	0.1	0.2	<0.1	169	0.90	0.064	4
700N+175E	Soil	0.8	60.6	7.7	41	<0.1	19.2	32.7	1363	3.50	27.2	8.6	0.2	24	0.3	0.7	0.1	119	0.49	0.039	3
REP 700N+175E	QC	0.7	63.8	7.9	43	<0.1	20.0	35.1	1497	3.76	31.5	8.8	0.2	26	0.3	0.7	0.1	122	0.55	0.044	4
700N+600W	Soil	0.8	30.5	5.8	14	<0.1	6.1	5.6	88	7.96	2.8	15.1	0.6	12	<0.1	0.4	0.2	318	0.16	0.024	2
REP 700N+600W	QC	0.6	30.8	5.8	14	<0.1	6.3	5.4	89	8.14	2.0	7.4	0.6	12	<0.1	0.4	0.2	329	0.17	0.024	2
400S+435W	Soil	0.6	111.4	6.0	36	0.2	27.3	16.3	256	8.71	9.9	371.5	0.7	29	0.1	0.9	0.2	322	0.28	0.070	3
REP 400S+435W	QC	0.7	113.7	6.1	36	0.1	27.5	16.3	268	9.15	9.3	27.5	0.7	29	0.2	0.8	0.2	338	0.30	0.067	3
Reference Materials																					
STD DS11	Standard	14.9	133.3	130.0	333	1.7	79.4	12.5	1048	3.22	39.9	78.3	6.8	67	2.1	8.1	12.0	42	1.03	0.061	16
STD DS11	Standard	15.3	159.0	133.8	344	1.6	80.2	14.8	1053	3.20	43.3	74.3	7.6	66	2.2	8.1	11.4	54	1.08	0.070	19
STD DS11	Standard	15.1	163.1	134.3	358	1.7	86.2	15.5	1089	3.39	44.5	64.8	8.0	68	2.3	9.1	11.9	57	1.01	0.070	19
STD DS11	Standard	15.4	157.1	143.0	367	1.7	84.8	14.9	1090	3.34	46.9	68.9	8.2	76	2.6	9.2	12.7	56	1.11	0.080	20
STD DS11	Standard	16.5	160.3	141.3	365	1.6	85.6	15.7	1121	3.46	45.8	61.3	8.2	70	2.4	8.6	11.9	59	1.10	0.073	20
STD DS11	Standard	13.5	150.4	132.8	344	1.6	78.5	14.1	1014	3.12	43.9	67.2	7.6	63	2.3	9.2	11.7	52	0.94	0.070	18
STD DS11	Standard	15.2	155.7	139.0	348	1.7	82.1	15.0	1081	3.29	44.7	75.3	7.7	70	2.4	8.4	11.6	58	1.05	0.074	19
STD DS11	Standard	15.6	154.8	139.0	342	1.7	81.0	14.6	1016	3.13	42.1	151.6	7.2	63	2.4	7.9	10.6	51	1.00	0.065	19
STD DS11	Standard	15.0	147.4	138.2	340	1.6	78.0	13.5	1038	3.16	44.1	85.8	7.6	65	2.2	8.4	10.8	52	1.03	0.066	19
STD OXC129	Standard	1.3	23.7	5.3	39	<0.1	77.9	18.0	398	2.94	0.7	196.7	1.5	179	<0.1	<0.1	<0.1	45	0.62	0.089	11
STD OXC129	Standard	1.2	28.6	5.9	42	<0.1	83.4	22.0	433	3.16	0.6	191.1	1.7	189	<0.1	<0.1	<0.1	56	0.74	0.104	12



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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	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																	
SL17-19	Soil	31	0.86	34	0.146	4	1.97	0.027	0.02	<0.1	0.05	5.3	<0.1	<0.05	6	<0.5	<0.2
REP SL17-19	QC	31	0.85	34	0.144	4	1.95	0.025	0.02	0.1	0.05	5.0	<0.1	<0.05	6	<0.5	<0.2
SL17-56	Soil	30	1.11	39	0.233	6	4.27	0.025	0.06	<0.1	0.11	9.9	<0.1	<0.05	10	0.9	<0.2
REP SL17-56	QC	30	1.12	40	0.232	7	4.31	0.027	0.05	<0.1	0.10	9.9	<0.1	<0.05	9	0.7	<0.2
100N+600W	Soil	44	0.77	19	0.253	4	2.76	0.016	0.03	<0.1	0.20	7.6	<0.1	<0.05	10	1.1	<0.2
REP 100N+600W	QC	48	0.78	21	0.295	3	2.83	0.017	0.04	0.2	0.19	8.6	<0.1	<0.05	11	1.4	<0.2
1900N+175W	Soil	35	0.23	9	0.394	2	2.68	0.009	0.01	<0.1	0.12	5.6	<0.1	<0.05	22	1.6	<0.2
REP 1900N+175W	QC	34	0.23	9	0.399	2	2.74	0.009	0.01	<0.1	0.13	5.6	<0.1	<0.05	22	1.4	<0.2
2000N+300W	Soil	52	1.05	24	0.168	6	2.95	0.027	0.03	0.1	0.07	6.4	<0.1	<0.05	7	1.1	<0.2
REP 2000N+300W	QC	50	0.99	23	0.164	5	2.82	0.028	0.03	<0.1	0.06	6.4	<0.1	<0.05	7	1.1	<0.2
700N+175E	Soil	38	0.50	16	0.249	5	2.23	0.013	0.03	<0.1	0.19	4.6	<0.1	<0.05	8	1.5	<0.2
REP 700N+175E	QC	39	0.54	18	0.299	5	2.31	0.014	0.03	0.1	0.24	4.8	<0.1	<0.05	8	2.2	<0.2
700N+600W	Soil	52	0.20	5	0.371	2	2.10	0.009	0.02	<0.1	0.08	3.2	<0.1	<0.05	21	1.3	<0.2
REP 700N+600W	QC	54	0.20	5	0.379	1	2.15	0.010	0.02	<0.1	0.07	3.4	<0.1	<0.05	22	1.1	<0.2
400S+435W	Soil	98	0.60	8	0.578	3	3.81	0.019	0.04	<0.1	0.13	5.6	<0.1	<0.05	20	0.9	<0.2
REP 400S+435W	QC	101	0.59	9	0.595	3	3.74	0.018	0.04	<0.1	0.11	5.8	<0.1	<0.05	21	1.3	<0.2
Reference Materials																	
STD DS11	Standard	57	0.80	376	0.081	8	1.09	0.076	0.40	3.2	0.24	3.4	5.1	0.26	5	2.3	4.8
STD DS11	Standard	63	0.82	354	0.099	8	1.11	0.070	0.40	3.2	0.26	3.5	4.9	0.30	5	2.6	4.9
STD DS11	Standard	67	0.84	361	0.099	6	1.13	0.071	0.37	3.0	0.24	3.4	4.9	0.26	5	2.4	4.7
STD DS11	Standard	65	0.91	386	0.101	9	1.26	0.080	0.40	3.1	0.26	3.7	5.3	0.27	5	2.3	5.0
STD DS11	Standard	68	0.91	374	0.110	6	1.24	0.078	0.41	3.0	0.27	3.9	4.9	0.26	5	2.6	4.9
STD DS11	Standard	58	0.82	382	0.090	7	1.07	0.071	0.37	3.4	0.27	3.1	4.8	0.27	5	2.7	4.9
STD DS11	Standard	63	0.84	372	0.101	9	1.19	0.070	0.40	3.2	0.26	3.4	5.1	0.27	5	2.6	4.6
STD DS11	Standard	64	0.82	357	0.101	7	1.13	0.073	0.40	2.8	0.27	3.2	4.8	0.26	5	2.7	4.5
STD DS11	Standard	60	0.84	378	0.093	7	1.11	0.075	0.41	3.0	0.25	3.6	4.9	0.18	5	2.2	4.5
STD OXC129	Standard	46	1.43	43	0.365	<1	1.38	0.542	0.34	<0.1	<0.01	1.1	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	57	1.54	49	0.443	2	1.56	0.573	0.35	<0.1	<0.01	1.3	<0.1	<0.05	5	<0.5	<0.2



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QUALITY CONTROL REPORT

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		AQ201 Mo ppm 0.1	AQ201 Cu ppm 0.1	AQ201 Pb ppm 0.1	AQ201 Zn ppm 1	AQ201 Ag ppm 0.1	AQ201 Ni ppm 0.1	AQ201 Co ppm 0.1	AQ201 Mn ppm 1	AQ201 Fe % 0.01	AQ201 As ppm 0.5	AQ201 Au ppb 0.5	AQ201 Th ppm 0.1	AQ201 Sr ppm 1	AQ201 Cd ppm 0.1	AQ201 Sb ppm 0.1	AQ201 Bi ppm 0.1	AQ201 V ppm 2	AQ201 Ca % 0.01	AQ201 P % 0.001	AQ201 La ppm 1
STD OXC129	Standard	1.3	28.4	6.1	41	<0.1	83.3	21.4	420	3.02	0.6	194.0	1.7	180	<0.1	<0.1	<0.1	52	0.72	0.102	12
STD OXC129	Standard	1.3	29.3	6.1	45	<0.1	85.1	22.3	442	3.28	0.7	210.6	1.8	209	<0.1	<0.1	<0.1	59	0.80	0.110	12
STD OXC129	Standard	1.3	30.2	6.0	47	<0.1	89.1	22.8	444	3.35	0.5	198.3	1.7	196	<0.1	<0.1	<0.1	56	0.76	0.105	13
STD OXC129	Standard	1.4	29.9	6.2	45	<0.1	88.2	23.7	446	2.89	0.6	180.1	1.9	199	<0.1	<0.1	<0.1	58	0.71	0.105	13
STD OXC129	Standard	1.2	26.7	5.7	42	<0.1	79.7	20.6	422	3.08	<0.5	211.4	1.6	189	<0.1	<0.1	<0.1	51	0.63	0.100	12
STD OXC129	Standard	1.2	27.5	6.0	43	<0.1	85.1	21.9	444	3.20	0.9	206.0	1.7	200	<0.1	<0.1	<0.1	60	0.77	0.101	12
STD OXC129	Standard	1.4	29.5	6.4	43	<0.1	88.4	22.8	441	3.24	<0.5	205.6	1.8	193	<0.1	<0.1	<0.1	59	0.77	0.111	13
STD OXC129	Standard	1.3	28.1	6.1	41	<0.1	85.8	21.3	450	3.26	0.9	200.0	1.8	199	<0.1	<0.1	<0.1	61	0.74	0.099	13
STD OXC129 Expected		1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.665	0.102	13
STD DS11 Expected		14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701	18.6
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	5	<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	5	<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	9	<0.01	<0.001	<1



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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client:

Selkirk Metals Corp.

200 - 580 Hornby Street

Vancouver British Columbia V6C 3B6 Canada

Project:

FANDORA

Report Date:

August 24, 2017

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Part:

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QUALITY CONTROL REPORT

VAN17001583.1

		AQ201 Cr ppm 1	AQ201 Mg % 0.01	AQ201 Ba ppm 1	AQ201 Ti % 0.001	AQ201 B ppm 1	AQ201 Al % 0.01	AQ201 Na % 0.001	AQ201 K % 0.01	AQ201 W ppm 0.1	AQ201 Hg ppm 0.01	AQ201 Sc ppm 0.1	AQ201 Tl ppm 0.1	AQ201 S % 0.05	AQ201 Ga ppm 1	AQ201 Se ppm 0.5	AQ201 Te ppm 0.2
STD OXC129	Standard	56	1.54	50	0.430	2	1.51	0.576	0.35	<0.1	<0.01	1.2	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	58	1.59	50	0.433	1	1.62	0.587	0.37	<0.1	0.01	1.2	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	60	1.63	53	0.450	1	1.63	0.583	0.35	<0.1	<0.01	1.4	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	59	1.69	51	0.459	2	1.70	0.560	0.37	<0.1	<0.01	1.3	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	52	1.47	48	0.383	<1	1.44	0.553	0.35	<0.1	<0.01	1.1	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	55	1.61	51	0.415	2	1.62	0.589	0.36	<0.1	0.01	1.0	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	60	1.62	52	0.463	2	1.64	0.590	0.36	<0.1	<0.01	1.3	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	56	1.57	53	0.434	1	1.56	0.596	0.34	<0.1	<0.01	1.1	<0.1	<0.05	5	<0.5	<0.2
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
STD DS11 Expected		61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56
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
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



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Submitted By: Erik Andersen

Receiving Lab: Canada-Vancouver

Received: September 11, 2017

Report Date: October 23, 2017

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CERTIFICATE OF ANALYSIS

VAN17002049.1

CLIENT JOB INFORMATION

Project: FANDORA
Shipment ID: FAN2017-02
P.O. Number
Number of Samples: 9

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

Bureau Veritas 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 British Columbia V6C 3B6
Canada

CC: Jim Miller-Tait

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	9	Crush, split and pulverize 250 g rock to 200 mesh			VAN
AQ201	9	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
DRRJT	8	Warehouse handling / Disposition of reject			VAN
DRPLP	9	Warehouse handling / disposition of pulps			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. Bureau Veritas 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.



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Project: FANDORA
Report Date: October 23, 2017

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Part: 1 of 2

CERTIFICATE OF ANALYSIS

VAN17002049.1

	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
780675	Rock	0.41	0.2	1.6	0.7	8	<0.1	1.7	1.6	102	0.42	<0.5	0.6	0.2	8	<0.1	<0.1	<0.1	3	0.61	0.007
780676	Rock	0.63	0.3	5.1	3.9	3	<0.1	0.4	0.2	104	0.30	<0.5	0.9	0.4	6	<0.1	<0.1	<0.1	<2	0.32	0.004
780677	Rock	0.41	0.2	8.1	4.2	29	<0.1	5.7	6.7	1090	2.18	3.2	7.5	0.3	116	<0.1	0.4	<0.1	25	6.14	0.003
780678	Rock	0.93	0.2	10.4	7.8	46	0.1	3.6	17.2	884	3.77	1.4	242.4	1.2	69	<0.1	0.7	<0.1	30	4.15	0.063
780796	Rock	1.21	<0.1	4.9	2.3	2	0.2	0.8	0.5	235	0.25	<0.5	698.4	1.7	28	<0.1	0.7	<0.1	2	1.33	0.003
780797	Rock	0.65	0.1	2.1	5.0	6	<0.1	1.7	0.9	265	0.60	0.6	<0.5	0.9	51	<0.1	0.5	<0.1	10	1.71	0.002
780798	Rock	0.22	0.4	3.4	2.5	5	0.2	1.4	1.2	254	1.97	<0.5	3.2	<0.1	30	<0.1	0.9	<0.1	51	1.29	0.006
780799	Rock	0.71	0.5	19.7	4.1	27	<0.1	0.5	3.0	240	1.27	2.8	<0.5	1.2	9	<0.1	0.3	<0.1	7	1.36	0.020
780800	Rock	0.60	0.6	17.8	2.8	24	<0.1	1.1	3.6	334	1.53	3.3	<0.5	1.2	17	<0.1	0.3	<0.1	10	1.39	0.023



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Project: FANDORA
Report Date: October 23, 2017

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CERTIFICATE OF ANALYSIS

VAN17002049.1

	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
780675	Rock	<1	2	0.09	5	0.039	4	0.58	0.026	0.01	0.1	<0.01	2.3	<0.1	<0.05	2	<0.5	<0.2
780676	Rock	3	2	0.03	32	0.006	4	0.19	0.042	0.11	<0.1	0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
780677	Rock	3	14	0.52	43	0.009	6	0.87	0.002	0.06	1.7	0.10	3.4	<0.1	<0.05	2	<0.5	<0.2
780678	Rock	4	2	0.86	55	0.002	3	1.73	0.021	0.27	<0.1	0.12	3.6	<0.1	1.65	4	1.3	0.3
780796	Rock	2	2	0.04	40	0.003	5	0.27	0.039	0.16	<0.1	0.05	0.4	<0.1	<0.05	<1	<0.5	<0.2
780797	Rock	1	2	0.17	30	0.002	6	0.51	0.029	0.15	<0.1	0.02	0.5	<0.1	<0.05	2	<0.5	<0.2
780798	Rock	<1	4	0.19	11	0.120	6	0.58	0.013	0.03	<0.1	<0.01	4.5	<0.1	<0.05	4	<0.5	<0.2
780799	Rock	3	2	0.20	15	0.055	4	1.32	0.068	0.05	0.1	0.07	3.2	<0.1	0.23	4	<0.5	<0.2
780800	Rock	4	2	0.34	15	0.061	6	1.51	0.077	0.04	0.1	0.03	4.5	<0.1	0.24	5	<0.5	<0.2



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QUALITY CONTROL REPORT

VAN17002049.1

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	%	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	0.001
Pulp Duplicates																						
780798	Rock	0.22	0.4	3.4	2.5	5	0.2	1.4	1.2	254	1.97	<0.5	3.2	<0.1	30	<0.1	0.9	<0.1	51	1.29	0.006	
REP 780798	QC		0.4	3.3	2.4	5	0.2	1.1	1.1	253	1.97	0.9	4.3	<0.1	29	<0.1	0.9	<0.1	50	1.28	0.006	
Reference Materials																						
STD DS11	Standard		14.2	156.1	127.2	340	1.7	78.6	12.8	1039	3.06	43.6	88.3	7.5	63	2.4	8.8	11.8	50	1.04	0.070	
STD OXC129	Standard		1.4	29.2	5.8	40	<0.1	86.8	21.3	420	3.05	<0.5	196.4	1.7	185	<0.1	<0.1	<0.1	52	0.70	0.095	
STD OXC129 Expected			1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.665	0.102	
STD DS11 Expected			14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701	
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																						
ROCK-VAN	Prep Blank		1.3	4.4	1.2	35	<0.1	0.9	3.8	590	1.67	1.1	0.8	1.5	34	<0.1	<0.1	<0.1	19	0.87	0.040	



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Project: FANDORA
Report Date: October 23, 2017

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Part: 2 of 2

QUALITY CONTROL REPORT

VAN17002049.1

Method Analyte Unit MDL	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	
Pulp Duplicates																		
780798	Rock	<1	4	0.19	11	0.120	6	0.58	0.013	0.03	<0.1	<0.01	4.5	<0.1	<0.05	4	<0.5	<0.2
REP 780798	QC	<1	4	0.19	12	0.119	5	0.57	0.013	0.03	<0.1	0.01	4.3	<0.1	<0.05	4	<0.5	<0.2
Reference Materials																		
STD DS11	Standard	18	61	0.82	364	0.093	6	1.13	0.069	0.39	3.0	0.26	3.1	4.7	0.27	5	2.6	4.4
STD OXC129	Standard	12	56	1.50	53	0.395	<1	1.61	0.564	0.37	<0.1	<0.01	0.7	<0.1	<0.05	6	0.6	<0.2
STD OXC129 Expected		13	52	1.545	50	0.4	1	1.58	0.6	0.37	1.1			5.6				
STD DS11 Expected		18.6	61.5	0.85	385	0.0976	1.1795		0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56
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																		
ROCK-VAN	Prep Blank	6	3	0.49	52	0.066	1	1.15	0.082	0.11	<0.1	<0.01	2.8	<0.1	0.10	4	<0.5	<0.2



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Client:

Selkirk Metals Corp.

200 - 580 Hornby Street

Vancouver British Columbia V6C 3B6 Canada

Submitted By: Erik Andersen

Receiving Lab: Canada-Vancouver

Received: September 11, 2017

Report Date: September 30, 2017

Page: 1 of 4

CERTIFICATE OF ANALYSIS

VAN17002050.1

CLIENT JOB INFORMATION

Project: FANDORA
Shipment ID: FAN2017-02
P.O. Number
Number of Samples: 76

SAMPLE DISPOSAL

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

Bureau Veritas 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 British Columbia V6C 3B6
Canada

CC: Jim Miller-Tait

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	64	Dry at 60C			VAN
SS80	64	Dry at 60C sieve 100g to -80 mesh			VAN
AQ201	64	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	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. Bureau Veritas 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.



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Project:

FANDORA

Report Date:

September 30, 2017

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Part:

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CERTIFICATE OF ANALYSIS

VAN17002050.1

	Method	Analyte	Unit	MDL	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
400S2100E	Soil																							
400S2125E	Soil																							
400S2150E	Soil																							
400S2175E	Soil																							
400S2200E	Soil																							
400S2225E	Soil																							
400S2250E	Soil																							
400S2275E	Soil																							
400S2300E	Soil																							
400S2325E	Soil																							
400S2350E	Soil																							
400S2375E	Soil																							
400S2400E	Soil																							
400S2425E	Soil																							
500S2100E	Soil																							
500S2125E	Soil																							
500S2150E	Soil																							
500S2175E	Soil																							
500S2200E	Soil																							
500S2225E	Soil																							
500S2250E	Soil																							
500S2275E	Soil																							
500S2300E	Soil																							
500S2325E	Soil																							
500S2350E	Soil																							
500S2375E	Soil																							
500S2400E	Soil																							
500S2425E	Soil																							
500S2450E	Soil																							
600S2100E	Soil																							



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Project: FANDORA
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CERTIFICATE OF ANALYSIS

VAN17002050.1

	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
400S2100E	Soil	18	0.36	13	0.119	6	0.68	0.013	0.03	<0.1	0.08	2.0	<0.1	<0.05	7	<0.5	<0.2			
400S2125E	Soil	36	0.33	12	0.187	3	4.63	0.009	0.02	<0.1	0.28	6.5	<0.1	0.12	17	1.9	<0.2			
400S2150E	Soil	24	0.21	13	0.157	4	1.26	0.007	0.03	<0.1	0.12	3.4	<0.1	0.11	13	<0.5	<0.2			
400S2175E	Soil	2	0.08	5	0.097	4	0.24	0.005	0.02	<0.1	0.06	1.0	<0.1	0.08	4	<0.5	<0.2			
400S2200E	Soil	11	0.09	4	0.077	3	0.42	0.008	0.01	<0.1	0.03	0.9	<0.1	<0.05	8	<0.5	<0.2			
400S2225E	Soil	87	1.16	20	0.101	4	2.11	0.010	0.04	<0.1	0.07	4.4	<0.1	0.08	13	<0.5	<0.2			
400S2250E	Soil	35	0.43	18	0.167	5	5.09	0.011	0.02	0.2	0.23	9.2	<0.1	0.12	10	1.5	<0.2			
400S2275E	Soil	26	0.52	34	0.103	6	2.66	0.020	0.02	0.2	0.19	4.5	<0.1	0.19	7	1.2	<0.2			
400S2300E	Soil	11	0.10	13	0.112	3	1.51	0.009	0.02	<0.1	0.09	2.5	<0.1	0.11	12	0.6	<0.2			
400S2325E	Soil	24	0.40	18	0.166	4	1.90	0.010	0.02	<0.1	0.21	3.0	<0.1	0.09	11	0.6	<0.2			
400S2350E	Soil	9	0.09	17	0.141	2	1.06	0.008	0.02	<0.1	0.17	1.8	<0.1	0.10	14	<0.5	<0.2			
400S2375E	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.			
400S2400E	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.			
400S2425E	Soil	13	0.12	21	0.113	2	1.64	0.008	0.01	<0.1	0.12	2.5	<0.1	0.10	14	<0.5	<0.2			
500S2100E	Soil	31	0.05	7	0.274	2	1.54	0.006	0.02	<0.1	0.07	1.6	<0.1	0.12	27	<0.5	<0.2			
500S2125E	Soil	3	0.04	8	0.065	4	0.52	0.008	0.02	<0.1	0.04	0.7	<0.1	0.06	7	<0.5	<0.2			
500S2150E	Soil	1	0.02	8	0.006	5	0.16	0.008	0.03	<0.1	0.09	0.3	<0.1	0.07	1	<0.5	<0.2			
500S2175E	Soil	10	0.08	7	0.113	3	0.65	0.009	0.02	<0.1	0.21	1.1	<0.1	0.08	8	<0.5	<0.2			
500S2200E	Soil	26	0.08	6	0.247	2	1.51	0.008	0.02	<0.1	0.05	1.7	<0.1	0.16	16	0.6	<0.2			
500S2225E	Soil	10	0.05	6	0.081	3	1.23	0.006	0.02	<0.1	0.09	1.7	<0.1	0.12	10	1.2	<0.2			
500S2250E	Soil	17	0.34	31	0.102	8	3.15	0.012	0.02	0.3	0.17	3.7	<0.1	0.15	11	1.2	<0.2			
500S2275E	Soil	22	0.26	13	0.189	3	2.32	0.011	0.02	0.4	0.13	2.7	<0.1	0.15	14	1.2	<0.2			
500S2300E	Soil	34	0.18	36	0.184	3	2.86	0.010	0.03	<0.1	0.25	4.4	<0.1	0.09	16	1.9	<0.2			
500S2325E	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.			
500S2350E	Soil	17	0.53	32	0.130	7	1.90	0.015	0.03	<0.1	0.17	4.3	<0.1	0.10	10	<0.5	<0.2			
500S2375E	Soil	23	0.30	37	0.125	3	3.57	0.011	0.02	<0.1	0.27	4.9	<0.1	0.11	10	2.0	<0.2			
500S2400E	Soil	14	0.12	18	0.101	3	1.78	0.009	0.02	<0.1	0.26	2.1	<0.1	0.08	10	1.3	<0.2			
500S2425E	Soil	14	0.15	22	0.115	3	1.59	0.009	0.02	<0.1	0.28	2.4	<0.1	0.14	10	2.0	<0.2			
500S2450E	Soil	40	0.21	14	0.170	3	5.36	0.010	0.02	<0.1	0.40	12.6	<0.1	0.13	10	3.9	<0.2			
600S2100E	Soil	20	0.17	7	0.120	2	2.77	0.008	0.01	<0.1	0.11	4.0	<0.1	0.11	11	1.4	<0.2			



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Project: FANDORA
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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			
					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
600S2125E	Soil			0.8	29.0	4.1	18	<0.1	6.7	4.9	144	5.10	2.3	<0.5	1.9	11	<0.1	0.2	<0.1	150	0.16	0.020	1	
600S2150E	Soil			1.4	14.2	7.2	14	<0.1	4.9	3.1	90	6.20	2.6	<0.5	2.0	7	<0.1	0.3	0.1	167	0.10	0.028	2	
600S2175E	Soil			0.6	11.3	4.0	5	0.1	2.6	5.7	35	0.98	0.7	<0.5	0.1	10	<0.1	0.2	<0.1	72	0.09	0.020	1	
600S2200E	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.		
600S2225E	Soil			0.3	31.6	3.7	40	<0.1	11.5	10.9	541	2.86	1.8	21.0	0.7	22	0.1	0.1	<0.1	74	0.46	0.037	3	
600S2250E	Soil			0.8	42.3	4.5	19	<0.1	3.1	4.3	253	5.78	2.2	6.0	1.7	9	<0.1	0.1	<0.1	125	0.12	0.026	3	
600S2275E	Soil			0.5	24.5	4.6	22	<0.1	6.5	5.6	404	3.28	1.3	36.5	0.5	19	<0.1	0.3	<0.1	155	0.51	0.028	2	
600S2300E	Soil			0.8	19.9	4.0	16	<0.1	2.7	4.0	142	4.28	0.8	1.8	0.8	6	<0.1	0.1	<0.1	105	0.10	0.034	3	
600S2325E	Soil			0.6	6.7	5.4	8	<0.1	2.0	3.1	211	1.28	0.6	3.3	0.1	7	<0.1	0.3	<0.1	87	0.07	0.022	2	
600S2350E	Soil			1.1	26.5	3.5	33	<0.1	5.8	7.9	243	3.80	2.0	1.8	1.2	9	<0.1	0.2	<0.1	106	0.14	0.042	4	
600S2375E	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.		
600S2400E	Soil			1.4	13.2	6.5	11	<0.1	3.0	1.5	50	5.12	0.8	3.4	2.1	6	0.1	0.2	0.2	98	0.10	0.043	3	
600S2425E	Soil			1.3	3.8	5.9	6	<0.1	1.2	1.7	47	3.86	<0.5	2.2	0.5	4	<0.1	0.3	0.2	179	0.05	0.010	2	
700S2100E	Soil			0.8	6.1	4.5	10	<0.1	2.4	2.0	74	3.54	<0.5	<0.5	0.5	11	<0.1	0.2	0.1	133	0.14	0.010	2	
700S2125E	Soil			0.8	5.0	6.0	11	<0.1	3.4	1.8	85	2.21	<0.5	13.3	0.4	13	<0.1	0.1	0.1	127	0.15	0.009	2	
700S2150E	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.		
700S2175E	Soil			0.5	57.4	3.0	35	<0.1	12.0	10.1	454	3.58	1.3	1.9	0.9	20	<0.1	0.3	<0.1	106	0.54	0.040	3	
700S2200E	Soil			0.6	40.4	2.5	32	<0.1	9.8	6.6	242	2.64	2.7	23.7	1.2	11	<0.1	0.1	<0.1	63	0.22	0.061	6	
700S2225E	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.		
700S2250E	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.		
700S2275E	Soil			0.9	12.3	9.3	17	<0.1	3.9	3.2	147	7.51	1.1	<0.5	1.5	12	<0.1	0.3	0.2	126	0.16	0.031	3	
700S2300E	Soil			0.3	5.6	7.6	8	<0.1	0.9	0.8	120	0.50	<0.5	1.9	<0.1	9	<0.1	0.3	0.1	58	0.13	0.034	1	
700S2325E	Soil			0.9	14.0	8.4	18	<0.1	3.3	3.6	289	8.08	3.4	0.6	1.3	8	<0.1	0.4	0.2	273	0.09	0.035	3	
700S2350E	Soil			0.5	15.9	10.2	15	<0.1	1.9	4.4	912	5.46	0.7	<0.5	0.6	5	<0.1	0.2	<0.1	122	0.08	0.048	3	
700S2375E	Soil			0.6	22.3	4.7	26	<0.1	3.3	14.4	618	3.63	1.6	1.2	1.3	5	<0.1	0.1	<0.1	79	0.08	0.077	5	
700S2400E	Soil			0.2	42.0	3.5	39	<0.1	10.8	11.5	712	2.84	1.6	38.0	0.8	20	<0.1	0.2	<0.1	70	0.52	0.055	3	
700S2425E	Soil			1.5	37.3	8.3	33	0.1	8.4	72.3	5126	3.08	<0.5	18.8	0.3	18	0.2	0.1	<0.1	73	0.58	0.077	4	
700S2450E	Soil			1.6	21.7	4.4	22	<0.1	5.6	5.2	328	4.69	1.4	10.3	0.6	12	<0.1	0.2	<0.1	131	0.26	0.037	3	
900S2100E	Soil			0.5	12.6	2.5	5	<0.1	1.6	3.1	42	3.13	0.9	2.0	0.3	7	<0.1	0.2	<0.1	136	0.08	0.011	2	
900S2125E	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.		



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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
600S2125E	Soil	64	0.30	9	0.277	3	7.26	0.008	0.01	<0.1	0.20	5.5	<0.1	0.09	14	1.6	<0.2	
600S2150E	Soil	72	0.21	9	0.219	2	7.51	0.006	0.02	<0.1	0.33	4.7	<0.1	0.13	20	2.3	<0.2	
600S2175E	Soil	5	0.06	7	0.073	3	0.45	0.008	0.02	<0.1	0.10	1.3	<0.1	0.09	4	<0.5	<0.2	
600S2200E	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.	
600S2225E	Soil	27	0.70	26	0.120	5	2.15	0.013	0.03	<0.1	0.15	4.8	<0.1	0.07	7	0.5	<0.2	
600S2250E	Soil	42	0.14	11	0.105	2	4.54	0.008	0.01	0.1	0.30	8.7	<0.1	0.08	14	2.1	<0.2	
600S2275E	Soil	21	0.39	21	0.132	2	1.45	0.011	0.03	<0.1	0.11	3.2	<0.1	0.06	12	<0.5	<0.2	
600S2300E	Soil	30	0.10	8	0.109	3	4.43	0.010	0.02	<0.1	0.51	7.5	<0.1	0.13	10	3.7	<0.2	
600S2325E	Soil	11	0.09	17	0.068	3	0.90	0.008	0.03	<0.1	0.12	1.6	<0.1	0.05	7	<0.5	<0.2	
600S2350E	Soil	39	0.23	14	0.149	3	6.63	0.012	0.02	<0.1	0.31	9.4	<0.1	0.08	10	3.3	<0.2	
600S2375E	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.	
600S2400E	Soil	29	0.08	10	0.124	3	4.77	0.009	0.02	<0.1	0.35	4.6	<0.1	0.08	12	3.1	<0.2	
600S2425E	Soil	15	0.04	7	0.160	1	0.96	0.005	<0.01	<0.1	0.04	0.8	<0.1	<0.05	20	<0.5	<0.2	
700S2100E	Soil	14	0.13	7	0.218	3	1.29	0.008	0.02	<0.1	0.07	1.9	<0.1	<0.05	13	0.7	<0.2	
700S2125E	Soil	14	0.16	6	0.193	2	1.17	0.007	0.02	<0.1	0.06	1.5	<0.1	<0.05	17	<0.5	<0.2	
700S2150E	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.	
700S2175E	Soil	35	0.67	38	0.190	4	2.87	0.018	0.02	0.1	0.17	6.0	<0.1	<0.05	9	0.7	<0.2	
700S2200E	Soil	29	0.46	15	0.144	3	6.61	0.011	0.02	<0.1	0.28	8.1	<0.1	<0.05	8	2.6	<0.2	
700S2225E	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.	
700S2250E	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.	
700S2275E	Soil	27	0.16	18	0.162	5	2.53	0.009	0.02	0.1	0.34	2.9	<0.1	<0.05	15	3.8	<0.2	
700S2300E	Soil	5	0.06	10	0.059	3	0.64	0.009	0.03	<0.1	0.15	1.2	<0.1	<0.05	5	0.7	<0.2	
700S2325E	Soil	44	0.13	13	0.197	3	3.50	0.005	0.02	<0.1	0.20	4.9	<0.1	<0.05	25	1.7	<0.2	
700S2350E	Soil	27	0.07	15	0.065	3	3.29	0.006	0.02	<0.1	0.42	3.8	<0.1	<0.05	17	2.4	<0.2	
700S2375E	Soil	35	0.12	16	0.045	3	6.11	0.008	0.02	<0.1	0.42	8.3	<0.1	<0.05	8	2.4	<0.2	
700S2400E	Soil	27	0.71	32	0.099	6	1.81	0.014	0.03	0.2	0.10	3.9	<0.1	<0.05	6	<0.5	<0.2	
700S2425E	Soil	40	0.36	35	0.077	4	4.00	0.013	0.03	<0.1	0.49	3.6	<0.1	0.10	8	3.2	<0.2	
700S2450E	Soil	26	0.31	16	0.144	2	2.01	0.010	0.03	<0.1	0.14	3.2	<0.1	<0.05	14	1.3	<0.2	
900S2100E	Soil	13	0.04	7	0.205	1	0.74	0.006	0.01	<0.1	0.06	0.9	<0.1	<0.05	10	<0.5	<0.2	
900S2125E	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.	



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CERTIFICATE OF ANALYSIS

VAN17002050.1

	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
900S2150E	Soil	0.8	27.9	3.5	32	<0.1	9.0	11.9	346	2.83	1.0	2.2	1.1	11	<0.1	0.1	<0.1	91	0.25	0.049	5
900S2175E	Soil	0.3	34.7	5.2	35	<0.1	9.3	8.5	427	3.31	1.5	1.8	0.7	16	<0.1	0.2	<0.1	87	0.32	0.031	3
900S2200E	Soil	0.4	3.5	9.5	14	<0.1	2.9	2.3	139	2.45	1.6	<0.5	0.3	13	0.1	0.2	<0.1	87	0.18	0.020	2
900S2225E	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.
900S2250E	Soil	0.5	3.7	6.3	11	<0.1	1.0	2.2	60	2.18	<0.5	<0.5	0.4	6	<0.1	0.2	0.3	207	0.08	0.011	2
900S2275E	Soil	0.1	0.9	13.0	3	<0.1	0.3	0.2	25	0.18	<0.5	1.7	0.3	3	<0.1	0.1	0.2	47	0.04	0.008	2
1000S2100E	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.
1000S2125E	Soil	0.4	2.4	5.6	4	<0.1	0.9	0.6	41	0.90	<0.5	1.9	0.2	8	<0.1	0.3	0.1	140	0.09	0.008	2
1000S2150E	Soil	0.9	20.6	4.3	26	<0.1	7.5	5.3	182	3.37	1.8	2.3	1.5	15	<0.1	0.3	<0.1	122	0.22	0.014	2
1000S2175E	Soil	0.1	4.3	5.9	9	<0.1	3.3	1.6	83	0.52	<0.5	2.4	0.2	17	<0.1	0.2	<0.1	38	0.21	0.016	2
1000S2200E	Soil	0.4	7.6	6.6	11	<0.1	2.4	1.6	65	4.60	<0.5	61.9	0.5	13	<0.1	0.3	0.1	161	0.15	0.020	2
1000S2225E	Soil	0.2	3.7	4.2	3	<0.1	0.4	2.2	48	1.06	<0.5	<0.5	0.5	4	<0.1	<0.1	<0.1	52	0.03	0.005	2
1000S2250E	Soil	0.3	1.0	6.2	3	<0.1	0.4	0.1	31	0.16	<0.5	1.7	<0.1	4	<0.1	0.1	<0.1	35	0.03	0.011	3
1000S2275E	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1000S2300E	Soil	<0.1	1.5	5.4	3	<0.1	0.3	0.7	52	0.27	<0.5	2.6	0.2	4	<0.1	0.1	<0.1	40	0.06	0.009	2
1000S2325E	Soil	0.2	4.0	5.4	5	<0.1	0.7	1.3	80	0.47	<0.5	<0.5	<0.1	4	0.1	<0.1	<0.1	30	0.07	0.017	2



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Project: FANDORA
Report Date: September 30, 2017

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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
900S2150E	Soil	30	0.39	32	0.157	3	5.08	0.012	0.02	<0.1	0.26	6.0	<0.1	<0.05	8	1.8	<0.2
900S2175E	Soil	23	0.66	32	0.187	3	2.31	0.014	0.03	<0.1	0.16	4.5	<0.1	<0.05	9	1.2	<0.2
900S2200E	Soil	11	0.22	11	0.203	3	1.47	0.011	0.03	0.1	0.15	1.9	<0.1	<0.05	13	1.6	<0.2
900S2225E	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.
900S2250E	Soil	9	0.10	7	0.242	1	0.84	0.009	0.02	<0.1	0.05	1.3	<0.1	<0.05	16	<0.5	<0.2
900S2275E	Soil	5	0.03	13	0.174	1	0.95	0.005	0.02	<0.1	0.04	0.8	<0.1	<0.05	18	<0.5	<0.2
1000S2100E	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.
1000S2125E	Soil	8	0.04	6	0.228	1	0.78	0.006	0.01	<0.1	0.03	0.9	<0.1	<0.05	14	<0.5	<0.2
1000S2150E	Soil	38	0.42	14	0.271	2	4.31	0.011	0.02	<0.1	0.12	5.9	<0.1	<0.05	13	1.5	<0.2
1000S2175E	Soil	16	0.18	13	0.167	2	0.84	0.009	0.02	<0.1	0.08	2.1	<0.1	<0.05	7	<0.5	<0.2
1000S2200E	Soil	15	0.10	10	0.283	3	1.39	0.008	0.03	<0.1	0.07	1.8	<0.1	<0.05	14	<0.5	<0.2
1000S2225E	Soil	2	0.03	8	0.078	<1	0.86	0.007	0.01	<0.1	0.04	0.8	<0.1	<0.05	6	<0.5	<0.2
1000S2250E	Soil	3	0.02	8	0.052	1	0.63	0.006	0.02	<0.1	0.06	0.5	<0.1	<0.05	8	<0.5	<0.2
1000S2275E	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1000S2300E	Soil	2	0.03	5	0.096	2	0.23	0.004	0.02	<0.1	0.05	0.5	<0.1	<0.05	4	<0.5	<0.2
1000S2325E	Soil	5	0.05	7	0.047	3	0.27	0.013	0.03	<0.1	0.08	0.8	<0.1	<0.05	2	1.6	<0.2



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QUALITY CONTROL REPORT

VAN17002050.1

	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
Pulp Duplicates																				
600S2325E	Soil	0.6	6.7	5.4	8	<0.1	2.0	3.1	211	1.28	0.6	3.3	0.1	7	<0.1	0.3	<0.1	87	0.07	0.022
REP 600S2325E	QC	0.6	6.6	5.3	8	<0.1	1.8	2.9	223	1.24	0.5	3.0	0.1	7	<0.1	0.3	<0.1	84	0.07	0.021
1000S2300E	Soil	<0.1	1.5	5.4	3	<0.1	0.3	0.7	52	0.27	<0.5	2.6	0.2	4	<0.1	0.1	<0.1	40	0.06	0.009
REP 1000S2300E	QC	0.2	1.2	5.8	3	<0.1	0.4	0.6	53	0.27	<0.5	3.0	0.2	4	<0.1	0.2	<0.1	43	0.07	0.009
Reference Materials																				
STD DS11	Standard	14.4	150.5	140.0	333	1.5	81.0	13.6	1004	3.12	41.4	63.3	7.3	66	2.1	7.8	10.5	51	0.98	0.070
STD DS11	Standard	14.0	143.0	130.5	334	1.7	76.1	12.8	1092	3.06	40.6	81.8	7.2	60	2.3	7.3	10.7	48	0.98	0.070
STD OXC129	Standard	1.3	29.9	6.4	44	<0.1	86.1	22.5	439	3.30	0.9	205.9	2.0	188	<0.1	<0.1	<0.1	61	0.71	0.105
STD OXC129	Standard	1.2	26.7	6.0	41	<0.1	75.2	19.4	439	3.05	0.7	196.9	1.7	185	<0.1	<0.1	<0.1	52	0.63	0.092
STD OXC129 Expected		1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.665	0.102
STD DS11 Expected		14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.02	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
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



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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	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																	
600S2325E	Soil	11	0.09	17	0.068	3	0.90	0.008	0.03	<0.1	0.12	1.6	<0.1	0.05	7	<0.5	<0.2
REP 600S2325E	QC	10	0.10	17	0.067	3	0.98	0.007	0.02	<0.1	0.15	1.7	<0.1	0.06	7	<0.5	<0.2
1000S2300E	Soil	2	0.03	5	0.096	2	0.23	0.004	0.02	<0.1	0.05	0.5	<0.1	<0.05	4	<0.5	<0.2
REP 1000S2300E	QC	2	0.02	6	0.101	2	0.24	0.004	0.02	<0.1	0.03	0.5	<0.1	<0.05	5	<0.5	<0.2
Reference Materials																	
STD DS11	Standard	61	0.84	372	0.096	8	1.13	0.065	0.37	3.0	0.26	3.2	4.6	0.29	5	2.4	5.0
STD DS11	Standard	60	0.79	354	0.081	7	1.05	0.072	0.37	2.9	0.28	3.9	4.7	0.32	4	2.2	4.7
STD OXC129	Standard	58	1.54	50	0.451	1	1.63	0.581	0.35	<0.1	<0.01	0.9	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	53	1.48	49	0.367	1	1.42	0.554	0.35	<0.1	<0.01	1.2	<0.1	<0.05	5	<0.5	<0.2
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
STD DS11 Expected		61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	0.02	<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	0.03	<0.1	<0.1	<0.05	<1	<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: SAMPLE LOCATIONS

Coordinate locations recorded in UTM NAD83 Zone 10.

2017 ROCK CHIP SAMPLE LOCATIONS AND DESCRIPTIONS

2017 SOIL SAMPLE LOCATIONS AND DESCRIPTIONS

2017 SILT SAMPLE LOCATIONS AND DESCRIPTIONS

Fandora Project: 2017 Rock Chip Sample Locations and Descriptions

Project	Sample Type	From (m)	To (m)	Sample ID	Date	Easting NAD83_10	Northing NAD83_10	Elevation	Lithology	Alteration Int_Style	Alteration Min	Mineralisation	Vein Style_Texture	Structure	Description
Fandora	RCK-FLT			780499	05-Jul-17	304795	5458777	715	VQZ						Quartz vein, white/smokey grey
Fandora	RCK-FLT			780500	06-Jul-17	304440	5459259								Oxidised float, 20cm wide at base of bluff
Fandora	RCK-OUT			780551	07-Jul-17	305601	5458866		VQZ						Quartz vein within andesite, oxidised, propylitic alteration, 5m NE of 1010' adit
Fandora	RCK-OUT			780552	07-Jul-17	305602	5458867		VAN						Reddish-brown andesite with 5-7% oxide content, no pyrite, rare quartz
Fandora	RCK-FLT			780553	06-Jul-17	305126	5456657	335	GDI			0.5% ble pyr			Sheared diorite float with 0.5% banded pyrite blebs
Fandora	RCK-FACE	0	3	780554	13-Jul-17	304243	5458110	772	VQZ				bnd	vein 055/70SE	Goldflake workings: Face sample of 15cm wide banded quartz vein, 3m sampled to east of T junction at 050 deg., vein @ 055/70SE
Fandora	RCK-OUT			780555	13-Jul-17	304240	5458108	772	VQZ				bnd	vein 055/70SE	Goldflake workings: Grab sample of 15cm wide banded quartz vein, 7m west of T junction., vein @ 055/70SE
Fandora	RCK-OUT			780556	13-Jul-17	304235	5458108	772	VAN		chl			shear 320/70NE	Chloritic shear, 20-30cm wide at western end of workings, shear @ 320/70NE
Fandora	RCK-FLT			780557	14-Jul-17	304443	5458305	926	VQZ						Quartz veining in andesite, 3-5mm wide veinlets
Fandora	RCK-FLT			780558	14-Jul-17	304440	5458299	929	VAN		sil	0.5% ble pyr			Altered andesite with fine dark grey veinlets, weakly silicified, pyrite blebs up to 0.5%
Fandora	RCK-FLT			780559	14-Jul-17	304463	5458299	919	VAN			tr pyr			Weakly brecciated andesite with dark grey breccia veins and trace pyrite blebs
Fandora	RCK-FLT			780560	14-Jul-17	304502	5458296	897	VQZ						Oxidised quartz vein in andesite
Fandora	RCK-OUT			780561	14-Jul-17	304440	5448282	921	VQZ						White quartz vein with smokey grey banding, 15+cm wide, probable outcrop
Fandora	RCK-OUT			780562	14-Jul-17	304444	5458286	923	VQZ						Quartz vein 20+cm, banded white/grey with trace pyrite, probable outcrop
Fandora	RCK-FLT			780563	14-Jul-17	304069	5458181	933	VQZ						White-grey quartz vein, banded, 3cm wide
Fandora	RCK-FLT			780564	14-Jul-17	304486	5458298		VAN						Low grade metamorphosed andesite, 10% quartz veining, no pyrite, minor oxidation, subcrop
Fandora	RCK-FLT			780565	14-Jul-17	304003	5458076		VAN						Trench sample of subcrop, 35 cm below surface, Composite 1: Andesite, trace to minor quartz
Fandora	RCK-FLT			780567	14-Jul-17	303986	5458075		VAN						Trench sample of subcrop, 45 cm below surface, Composite 2: Andesite, minor quartz clusters
Fandora	RCK-FLT			780568	14-Jul-17	303993	5458097		VAN						Trench sample of subcrop, C-horizon, Composite 3: Andesite
Fandora	RCK-FLT			780569	14-Jul-17	304026	5458035		VAN						Trench sample of subcrop, 110 cm below surface, Composite 4: Andesite, minor quartz clusters

Fandora	RCK-OUT			780675	06-Sep-17	305571	5455704	219	VQZ					vein 052/80NW	Quartz vein, 5cm wide, hosted in granodiorite, 1m from soil sample # SL17-42, vein @ 052/80NW
Fandora	RCK-OUT			780676	06-Sep-17	305571	5455707	221	VQZ					vein 060/40NW	50cm wide quartz-chlorite vein, no sulphides observed, vein @ 060/40NW
Fandora	RCK-OUT			780677	06-Sep-17	305675	5455820	148	VQZ					vein 145/75SW	Quartz-carbonate-chlorite vein, 2-10cm wide exposed in creek, appears to have been worked, old hand drill found 10m downstream, vein @ 145/75SW
Fandora	RCK-OUT			780678	06-Sep-17	305556	5455816	202	VQZ					shear 277/54N	Shear zone, white - green, quartz-chlorite, 80cm wide, 0.1% pyrite, shear @ 277/54N
Fandora	RCK-OUT			780796	05-Sep-17	305506	5455745	241	VQZ					vein 062/50SE	Quartz vein, sugery texture, blows out to 80cm wide, chlorite-sericite alteration, no visible sulphides, vein @ 062/50SE
Fandora	RCK-OUT			780797	05-Sep-17	305503	5455738	225	VQZ					vein 302/50SE	Quartz vein, splay vein off of main vein structure sampled 3m west of previous sample, sugery texture, 3-40cm wide-variable in nature, chlorite-sericite alteration, no visible sulphides, vein @ 302/50SE
Fandora	RCK-OUT			780798	05-Sep-17	305615	5455971	231	GND						Felsic dike?, 40cm wide or possibly sugery quartz vein with 5cm wide bull quartz vein inside, hosted in volcanics, iron staining of dike, possible sulphides
Fandora	RCK-FACE	0	1.3	780799	05-Sep-17	305641	5455989	201	VQZ			0.3% ble pyr, tr asp		vein 148/85NE	Quartz vein with 0.3% pyrite blebs and trace arsenopyrite, minor chlorite, hosted in granodiorite, total width of 2.5m, vein @ 148/85NE, face sample of HW half, exposed in creek, perpendicular to Fandora trend
Fandora	RCK-FACE	1.3	2.5	780800	05-Sep-17	305639	5455991	201	VQZ			0.3% ble pyr, tr asp		vein 148/85NE	Quartz vein with 0.3% pyrite blebs and trace arsenopyrite, minor chlorite, hosted in granodiorite, total width of 2.5m, vein @ 148/85NE, face sample of FW half, possibly still open on both sides, hard to tell

Fandora Project: 2017 Soil Sample Locations and Descriptions

Project	Sample Type	Line	Station	SampleID	Easting	Northing	Elevation	Depth	Colour	Sampler	Date	Notes
Fandora	B-Horizon			SL17-01	305230	5456601	316			BF	05-Jul-17	
Fandora	B-Horizon			SL17-02	305247	5456586	341			BF	05-Jul-17	
Fandora	B-Horizon			SL17-03	305267	5456569	331			BF	05-Jul-17	
Fandora	B-Horizon			SL17-04	305279	5456550	331			BF	05-Jul-17	
Fandora	B-Horizon			SL17-05	305297	5456515	330			BF	05-Jul-17	
Fandora	B-Horizon			SL17-06	305302	5456490	326			BF	05-Jul-17	
Fandora	B-Horizon			SL17-07	305305	5456456	318			BF	05-Jul-17	
Fandora	B-Horizon			SL17-08	305288	5456433	324			BF	05-Jul-17	
Fandora	B-Horizon			SL17-09	305268	5456397	318			BF	05-Jul-17	
Fandora	B-Horizon			SL17-10	305250	5456388	318			BF	05-Jul-17	
Fandora	B-Horizon			SL17-11	305240	5456353	313			BF	05-Jul-17	
Fandora	B-Horizon			SL17-12	305246	5456324	320			BF	05-Jul-17	
Fandora	B-Horizon			SL17-13	305253	5456287	315			BF	05-Jul-17	
Fandora	B-Horizon			SL17-14	305261	5456256	307			BF	05-Jul-17	
Fandora	B-Horizon			SL17-15	305277	5456223	307			BF	05-Jul-17	
Fandora	B-Horizon			SL17-16	305291	5456197	304			BF	05-Jul-17	
Fandora	B-Horizon			SL17-17	305306	5456169	299			BF	05-Jul-17	
Fandora	B-Horizon			SL17-18	305320	5456142	298			BF	05-Jul-17	
Fandora	B-Horizon			SL17-19	305332	5456110	294			BF	05-Jul-17	
Fandora	B-Horizon			SL17-20	305340	5456091	291			BF	05-Jul-17	Bag torn, contaminated when received at lab
Fandora	B-Horizon			SL17-21	305346	5456058	286			BF	05-Jul-17	
Fandora	B-Horizon			SL17-22	305365	5456034	281			BF	05-Jul-17	
Fandora	B-Horizon			SL17-23	305392	5456019	278			BF	05-Jul-17	
Fandora	B-Horizon			SL17-24	305406	5455997	274			BF	05-Jul-17	
Fandora	B-Horizon			SL17-25	305423	5455967	276			BF	05-Jul-17	
Fandora	B-Horizon			SL17-26	305432	5455941	260.4708			BE	06-Jul-17	
Fandora	B-Horizon			SL17-27	305443	5455919	257.481			BE	06-Jul-17	
Fandora	B-Horizon			SL17-28	305444	5455897	253.1054			BE	06-Jul-17	
Fandora	B-Horizon			SL17-29	305443	5455875	253.9109			BE	06-Jul-17	
Fandora	B-Horizon			SL17-30	305437	5455846	252.5147			BE	06-Jul-17	
Fandora	B-Horizon			SL17-31	305423	5455831	250.9564			BE	06-Jul-17	
Fandora	B-Horizon			SL17-32	305404	5455820	250.0306			BE	06-Jul-17	
Fandora	B-Horizon			SL17-33	305382	5455802	249.0582			BE	06-Jul-17	
Fandora	B-Horizon			SL17-34	305382	5455773	249.0376			BE	06-Jul-17	
Fandora	B-Horizon			SL17-35	305402	5455762	252.9169			BE	06-Jul-17	
Fandora	B-Horizon			SL17-36	305430	5455759	252.2586			BE	06-Jul-17	

Fandora	B-Horizon			SL17-37	305454	5455755	249.9375			BE	06-Jul-17	
Fandora	B-Horizon			SL17-38	305485	5455749	245.3747			BE	06-Jul-17	
Fandora	B-Horizon			SL17-39	305508	5455745	232.3818			BE	06-Jul-17	
Fandora	B-Horizon			SL17-40	305547	5455737	223.5213			BE	06-Jul-17	
Fandora	B-Horizon			SL17-41	305567	5455721	220.0372			BE	06-Jul-17	
Fandora	B-Horizon			SL17-42	305580	5455702	214.3809			BE	08-Jul-17	
Fandora	B-Horizon			SL17-43	305577	5455676	210.2447			BE	08-Jul-17	
Fandora	B-Horizon			SL17-44	305568	5455653	206.0064			BE	08-Jul-17	
Fandora	B-Horizon			SL17-45	305558	5455627	201.9499			BE	08-Jul-17	
Fandora	B-Horizon			SL17-46	305550	5455606	200.8055			BE	08-Jul-17	
Fandora	B-Horizon			SL17-47	305547	5455582	200.7668			BE	08-Jul-17	
Fandora	B-Horizon			SL17-48	305537	5455558	198.0585			BE	08-Jul-17	
Fandora	B-Horizon			SL17-49	305526	5455540	197.774			BE	08-Jul-17	
Fandora	B-Horizon			SL17-50	305515	5455519	195.7108			BE	08-Jul-17	
Fandora	B-Horizon			SL17-51	305500	5455494	193.7751			BE	08-Jul-17	
Fandora	B-Horizon			SL17-52	305490	5455472	192.6841			BE	08-Jul-17	
Fandora	B-Horizon			SL17-53	305475	5455451	191.454			BE	08-Jul-17	
Fandora	B-Horizon			SL17-54	305467	5455427	188.5148			BE	08-Jul-17	
Fandora	B-Horizon			SL17-55	305452	5455407	186.8424			BE	08-Jul-17	
Fandora	B-Horizon			SL17-56	305438	5455392	182.6767			BE	08-Jul-17	
Fandora	B-Horizon			SL17-57	305415	5455374	180.8892			BE	08-Jul-17	
Fandora	B-Horizon			SL17-58	305399	5455359	181.0786			BE	08-Jul-17	
Fandora	B-Horizon			SL17-59	305379	5455347	180.6808			BE	08-Jul-17	
Fandora	B-Horizon			SL17-60	305358	5455329	181.5234			BE	08-Jul-17	
Fandora	B-Horizon			SL17-61	305337	5455320	183.3017			BE	08-Jul-17	
Fandora	B-Horizon			SL17-62	305318	5455301	185.6389			BE	08-Jul-17	
Fandora	B-Horizon			SL17-63	305292	5455287	187.0782			BE	08-Jul-17	
Fandora	B-Horizon			SL17-64	305271	5455279	189.0354			BE	08-Jul-17	
Fandora	B-Horizon			SL17-65	305247	5455269	190.8058			BE	08-Jul-17	
Fandora	B-Horizon			SL17-66	305230	5455246	191.165			BE	08-Jul-17	
Fandora	B-Horizon			SL17-67	305215	5455224	193.3229			BE	08-Jul-17	
Fandora	B-Horizon			SL17-68	305194	5455212	194.3682			BE	08-Jul-17	
Fandora	B-Horizon			SL17-69	305173	5455195	195.0752			BE	08-Jul-17	
Fandora	B-Horizon	100N	0W	100N+0W	305037	5458088	589.3021			BE	05-Jul-17	
Fandora	B-Horizon	100N	25W	100N+25W	305022	5458116	604.6091			BE	05-Jul-17	
Fandora	B-Horizon	100N	50W	100N+50W	305014	5458134	618.5012			BE	05-Jul-17	
Fandora	B-Horizon	100N	75W	100N+75W	305001	5458158	629.2111			BE	05-Jul-17	
Fandora	B-Horizon	100N	100W	100N+100W	304995	5458179	637.705			BE	05-Jul-17	
Fandora	B-Horizon	100N	125W	100N+125W	304986	5458207	648.382			BE	05-Jul-17	
Fandora	B-Horizon	100N	150W	100N+150W	304967	5458227	656.8832			BE	05-Jul-17	
Fandora	B-Horizon	100N	175W	100N+175W	304950	5458253	664.9634			BE	05-Jul-17	

Fandora	B-Horizon	100N	200W	100N+200W	304946	5458279	679.639			BE	05-Jul-17	
Fandora	B-Horizon	100N	225W	100N+225W	304929	5458299	679.7921			BE	05-Jul-17	
Fandora	B-Horizon	100N	250W	100N+250W	304930	5458313	695.2699			BE	05-Jul-17	
Fandora	B-Horizon	100N	275W	100N+275W	304920	5458342	714.9176			BE	05-Jul-17	
Fandora	B-Horizon	100N	300W	100N+300W	304909	5458371	730.3597			BE	05-Jul-17	
Fandora	B-Horizon	100N	325W	100N+325W	304901	5458384	739.6184			BE	05-Jul-17	
Fandora	B-Horizon	100N	350W	100N+350W	304875	5458413	739.5187			BE	05-Jul-17	
Fandora	B-Horizon	100N	375W	100N+375W	304871	5458440	739.7629			BE	05-Jul-17	
Fandora	B-Horizon	100N	400W	100N+400W	304856	5458453	740.649			BE	05-Jul-17	
Fandora	B-Horizon	100N	425W	100N+425W	304836	5458471	721.6562			BE	05-Jul-17	
Fandora	B-Horizon	100N	450W	100N+450W	304832	5458501	715.601			BE	05-Jul-17	
Fandora	B-Horizon	100N	475W	100N+475W	304816	5458524	712.9213			BE	05-Jul-17	
Fandora	B-Horizon	100N	500W	100N+500W	304807	5458549	714.6678			BE	05-Jul-17	
Fandora	B-Horizon	100N	525W	100N+525W	304794	5458572	718.4637			BE	05-Jul-17	
Fandora	B-Horizon	100N	550W	100N+550W	304780	5458597	715.9897			BE	05-Jul-17	
Fandora	B-Horizon	100N	575W	100N+575W	304770	5458613	712.9457			BE	05-Jul-17	
Fandora	B-Horizon	100N	600W	100N+600W	304758	5458637	715.7785			BE	05-Jul-17	
Fandora	B-Horizon	100N	625W	100N+625W	304746	5458666	725.1408			BE	05-Jul-17	
Fandora	B-Horizon	100N	650W	100N+650W	304731	5458683	731.9495			BE	05-Jul-17	
Fandora	B-Horizon	100N	675W	100N+675W	304721	5458706	738.7609			BE	05-Jul-17	
Fandora	B-Horizon	100N	700W	100N+700W	304711	5458724	744.3815			BE	05-Jul-17	
Fandora	B-Horizon	100N	725W	100N+725W	304699	5458751	751.2042			BE	05-Jul-17	
Fandora	B-Horizon	100N	750W	100N+750W	304699	5458770	753.1578			BE	05-Jul-17	
Fandora	B-Horizon	100N	775W	100N+775W								No Sample
Fandora	B-Horizon	100N	800W	100N+800W	304680	5458806	781.4732			BE	05-Jul-17	
Fandora	B-Horizon	100N	825W	100N+825W						GF	06-Jul-17	
Fandora	B-Horizon	100N	850W	100N+850W	304664	5458852				GF	06-Jul-17	
Fandora	B-Horizon	100N	875W	100N+875W	304631	5458882	842			GF	06-Jul-17	
Fandora	B-Horizon	100N	900W	100N+900W								No Sample
Fandora	B-Horizon	100N	925W	100N+925W	304602	5458944				GF	06-Jul-17	
Fandora	B-Horizon	100N	950W	100N+950W								No Sample
Fandora	B-Horizon	100N	975W	100N+975W	304581	5458968	863			GF	06-Jul-17	
Fandora	B-Horizon	100N	1000W	100N+1000W	304562	5458994	869			GF	06-Jul-17	
Fandora	B-Horizon	100N	1025W	100N+1025W	304555	5459049	879			GF	06-Jul-17	
Fandora	B-Horizon	100N	1050W	100N+1050W	304546	5459060	877			GF	06-Jul-17	
Fandora	B-Horizon	100N	1075W	100N+1075W	304527	5459080	876			GF	06-Jul-17	
Fandora	B-Horizon	100N	1100W	100N+1100W	304513	5459133	894			GF	06-Jul-17	
Fandora	B-Horizon	100N	1125W	100N+1125W	304507	5459154	889			GF	06-Jul-17	
Fandora	B-Horizon	100N	1150W	100N+1150W	304498	5459170	917			GF	06-Jul-17	
Fandora	B-Horizon	100N	1175W	100N+1175W	304496	5459185	886			GF	06-Jul-17	
Fandora	B-Horizon	100N	1200W	100N+1200W	304481	5459198	897			GF	06-Jul-17	

Fandora	B-Horizon	100N	1225W	100N+1225W	304470	5459213	904			GF	06-Jul-17	
Fandora	B-Horizon	100N	1250W	100N+1250W	304452	5459234	975			GF	06-Jul-17	
Fandora	B-Horizon	100N	1275W	100N+1275W	304440	5459259	947			GF	06-Jul-17	
Fandora	B-Horizon	1800N	225W	1800N+225W	306411	5459193	153.5161			BE	07-Jul-17	
Fandora	B-Horizon	1800N	250W	1800N+250W	306402	5459207	155.0897			BE	07-Jul-17	
Fandora	B-Horizon	1800N	275W	1800N+275W	306393	5459229	167.4822			BE	07-Jul-17	
Fandora	B-Horizon	1800N	300W	1800N+300W	306374	5459257	171.8218			BE	07-Jul-17	
Fandora	B-Horizon	1800N	325W	1800N+325W	306365	5459278	185.2409			BE	07-Jul-17	
Fandora	B-Horizon	1800N	350W	1800N+350W	306353	5459301	178			BE	07-Jul-17	
Fandora	B-Horizon	1800N	375W	1800N+375W								No Sample
Fandora	B-Horizon	1800N	400W	1800N+400W	306327	5459349	182.9242			BE	07-Jul-17	
Fandora	B-Horizon	1800N	425W	1800N+425W	306317	5459368	181.3605			BE	07-Jul-17	
Fandora	B-Horizon	1800N	450W	1800N+450W	306297	5459398	191.0388			BE	07-Jul-17	
Fandora	B-Horizon	1800N	475W	1800N+475W	306284	5459422	195.2149			BE	07-Jul-17	
Fandora	B-Horizon	1900N	150W	1900N+150W	306504	5459175	112			BE	09-Jul-17	
Fandora	B-Horizon	1900N	175W	1900N+175W	306503	5459201	115			BE	09-Jul-17	
Fandora	B-Horizon	1900N	200W	1900N+200W	306486	5459223	118			BE	09-Jul-17	
Fandora	B-Horizon	1900N	225W	1900N+225W	306476	5459243	120			BE	09-Jul-17	
Fandora	B-Horizon	1900N	250W	1900N+250W	306465	5459275	123.4528			BE	07-Jul-17	
Fandora	B-Horizon	1900N	275W	1900N+275W	306449	5459295	125.7609			BE	07-Jul-17	
Fandora	B-Horizon	1900N	300W	1900N+300W	306438	5459318	127.0151			BE	07-Jul-17	
Fandora	B-Horizon	1900N	325W	1900N+325W	306419	5459333	131.2693			BE	07-Jul-17	
Fandora	B-Horizon	1900N	350W	1900N+350W	306408	5459355	134.2717			BE	07-Jul-17	
Fandora	B-Horizon	1900N	375W	1900N+375W	306398	5459372	137.7536			BE	07-Jul-17	
Fandora	B-Horizon	1900N	400W	1900N+400W	306388	5459390	144			BE	09-Jul-17	
Fandora	B-Horizon	1900N	425W	1900N+425W	306378	5459412	148.4034			BE	09-Jul-17	
Fandora	B-Horizon	1900N	450W	1900N+450W	306368	5459436	159			BE	09-Jul-17	
Fandora	B-Horizon	1900N	475W	1900N+475W	306359	5459462	161			BE	09-Jul-17	
Fandora	B-Horizon	1900N	500W	1900N+500W	306348	5459489	171			BE	09-Jul-17	
Fandora	B-Horizon	700N	675W	700N+675W	305176	5459038	668			BF	06-Jul-17	
Fandora	B-Horizon	700N	700W	700N+700W	305160	5459061	676			BF	06-Jul-17	
Fandora	B-Horizon	700N	725W	700N+725W	305145	5459082	678			BF	06-Jul-17	
Fandora	B-Horizon	700N	750W	700N+750W	305130	5459107	684			BF	06-Jul-17	
Fandora	B-Horizon	700N	775W	700N+775W	305122	5459126	708			BF	06-Jul-17	
Fandora	B-Horizon	700N	800W	700N+800W	305106	5459150	714			BF	06-Jul-17	
Fandora	B-Horizon	700N	825W	700N+825W	305084	5459169	726			BF	06-Jul-17	
Fandora	B-Horizon	700N	850W	700N+850W	305075	5459194	732			BF	06-Jul-17	
Fandora	B-Horizon	700N	875W	700N+875W	305069	5459224	770			BF	06-Jul-17	
Fandora	B-Horizon	700N	900W	700N+900W	305049	5459244	810			BF	06-Jul-17	
Fandora	B-Horizon	700N	925W	700N+925W	305032	5459264	810			BF	06-Jul-17	
Fandora	B-Horizon	700N	950W	700N+950W	305014	5459287	808			BF	06-Jul-17	

Fandora	B-Horizon	700N	975W	700N+975W	305000	5459316	810			BF	06-Jul-17	
Fandora	B-Horizon	700N	1000W	700N+1000W	304975	5459341	818			BF	06-Jul-17	
Fandora	B-Horizon	700N	1025W	700N+1025W	304962	5459367	824			BF	06-Jul-17	
Fandora	B-Horizon	700N	1050W	700N+1050W	304949	5459388	825			BF	06-Jul-17	
Fandora	B-Horizon	700N	1075W	700N+1075W	304931	5459400	838			BF	06-Jul-17	
Fandora	B-Horizon	700N	1100W	700N+1100W	304920	5459427	846			BF	06-Jul-17	
Fandora	B-Horizon	700N	1125W	700N+1125W	304908	5459457	865			BF	06-Jul-17	
Fandora	B-Horizon	2000N	225W	2000N+225W	306567	5459311	110			BF	09-Jul-17	
Fandora	B-Horizon	2000N	250W	2000N+250W	306558	5459329	103			BF	09-Jul-17	
Fandora	B-Horizon	2000N	275W	2000N+275W	306546	5459343	120			BF	09-Jul-17	
Fandora	B-Horizon	2000N	300W	2000N+300W	306528	5459371	125			BF	09-Jul-17	
Fandora	B-Horizon	2000N	325W	2000N+325W	306516	5459391	110			BF	09-Jul-17	
Fandora	B-Horizon	2000N	350W	2000N+350W	306504	5459408	118			BF	09-Jul-17	
Fandora	B-Horizon	2000N	375W	2000N+375W	306492	5459427	130			BF	09-Jul-17	
Fandora	B-Horizon	2000N	400W	2000N+400W	306474	5459448	130			BF	09-Jul-17	
Fandora	B-Horizon	2000N	425W	2000N+425W	306460	5459460	138			BF	09-Jul-17	
Fandora	B-Horizon	2000N	450W	2000N+450W	306445	5459478	145			BF	09-Jul-17	
Fandora	B-Horizon	2000N	475W	2000N+475W	306436	5459494	157			BF	09-Jul-17	
Fandora	B-Horizon	2000N	500W	2000N+500W	306414	5459514	169			BF	09-Jul-17	Taken near old logging road
Fandora	B-Horizon	2100N	300W	2100N+300W	306605	5459422	118			BF	09-Jul-17	
Fandora	B-Horizon	2100N	325W	2100N+325W	306594	5459447	119			BF	09-Jul-17	
Fandora	B-Horizon	2100N	350W	2100N+350W	306587	5459458	119			BF	09-Jul-17	
Fandora	B-Horizon	2100N	375W	2100N+375W	306570	5459479	119			TO	09-Jul-17	
Fandora	B-Horizon	2100N	400W	2100N+400W	306553	5459500	118			TO	09-Jul-17	
Fandora	B-Horizon	2100N	425W	2100N+425W	306546	5459521	123			TO	09-Jul-17	
Fandora	B-Horizon	2100N	450W	2100N+450W	306537	5459545	129			TO	09-Jul-17	
Fandora	B-Horizon	2100N	475W	2100N+475W	306524	5459571	132			TO	09-Jul-17	
Fandora	B-Horizon	2100N	500W	2100N+500W	306514	5459590	145			TO	09-Jul-17	
Fandora	B-Horizon	2100N	525W	2100N+525W	306501	5459604	150			TO	09-Jul-17	
Fandora	B-Horizon	2100N	550W	2100N+550W	306485	5459625	157			TO	09-Jul-17	
Fandora	B-Horizon	2100N	575W	2100N+575W	306477	5459650	173			TO	09-Jul-17	
Fandora	B-Horizon	2100N	600W	2100N+600W	306454	5459666	180			TO	09-Jul-17	
Fandora	B-Horizon	2200N	425W	2200N+425W	306649	5459569	112			BF	09-Jul-17	
Fandora	B-Horizon	2200N	450W	2200N+450W	306638	5459590	111			BF	09-Jul-17	
Fandora	B-Horizon	2200N	475W	2200N+475W	306620	5459609	121			BF	09-Jul-17	
Fandora	B-Horizon	2200N	500W	2200N+500W	306608	5459630	115			BF	09-Jul-17	
Fandora	B-Horizon	2200N	525W	2200N+525W								No Sample
Fandora	B-Horizon	2200N	550W	2200N+550W	306585	5459662	138			BF	09-Jul-17	
Fandora	B-Horizon	2200N	575W	2200N+575W								No Sample
Fandora	B-Horizon	2200N	600W	2200N+600W	306572	5459701	154			BF	09-Jul-17	
Fandora	B-Horizon	700N	25E	700N+25E	305581	5458429	228			GF	10-Jul-17	

Fandora	B-Horizon	700N	50E	700N+50E	305606	5458392	220			GF	10-Jul-17	
Fandora	B-Horizon	700N	75E	700N+75E	305607	5458373	228			GF	10-Jul-17	
Fandora	B-Horizon	700N	100E	700N+100E	305619	5458352	212			GF	10-Jul-17	
Fandora	B-Horizon	700N	125E	700N+125E	305626	5458330	195			GF	10-Jul-17	
Fandora	B-Horizon	700N	150E	700N+150E	305634	5458305	195			GF	10-Jul-17	
Fandora	B-Horizon	700N	175E	700N+175E	305639	5458284	167			GF	10-Jul-17	Edge of stream
Fandora	B-Horizon	700N	200E	700N+200E	305651	5458260	161			GF	10-Jul-17	
Fandora	B-Horizon	700N	225E	700N+225E								No Sample
Fandora	B-Horizon	700N	250E	700N+250E	305683	5458207	165			GF	10-Jul-17	
Fandora	B-Horizon	700N	275E	700N+275E	305691	5458192	155			GF	10-Jul-17	
Fandora	B-Horizon	700N	300E	700N+300E	305702	5458171	151			GF	10-Jul-17	Old road
Fandora	B-Horizon	700N	325E	700N+325E	305709	5458152	138			GF	10-Jul-17	
Fandora	B-Horizon	700N	350E	700N+350E	305727	5458130	144			GF	10-Jul-17	
Fandora	B-Horizon	700N	375E	700N+375E	305740	5458108	139			GF	10-Jul-17	
Fandora	B-Horizon	700N	400E	700N+400E								No Sample
Fandora	B-Horizon	700N	425E	700N+425E	305763	5458056	136			GF	10-Jul-17	
Fandora	B-Horizon	700N	450E	700N+450E	305769	5458032	137			GF	10-Jul-17	
Fandora	B-Horizon	700N	475E	700N+475E	305774	5458012	145			GF	10-Jul-17	
Fandora	B-Horizon	700N	500E	700N+500E	305780	5457987	150			GF	10-Jul-17	
Fandora	B-Horizon	700N	0W	700N+0W	305544	5458418	235.4944			BE	10-Jul-17	
Fandora	B-Horizon	700N	25W	700N+25W	305524	5458445	270.861			BE	10-Jul-17	
Fandora	B-Horizon	700N	50W	700N+50W	305526	5458459	281.1758			BE	10-Jul-17	
Fandora	B-Horizon	700N	75W	700N+75W	305506	5458488	296.8813			BE	10-Jul-17	
Fandora	B-Horizon	700N	100W	700N+100W	305504	5458500	310.73			BE	10-Jul-17	
Fandora	B-Horizon	700N	125W	700N+125W	305475	5458532	334.0272			BE	10-Jul-17	
Fandora	B-Horizon	700N	150W	700N+150W	305455	5458551	334			BE	10-Jul-17	
Fandora	B-Horizon	700N	175W	700N+175W	305449	5458569	343			BE	10-Jul-17	
Fandora	B-Horizon	700N	200W	700N+200W	305431	5458600	364.3638			BE	10-Jul-17	
Fandora	B-Horizon	700N	225W	700N+225W	305412	5458626	375			BE	10-Jul-17	
Fandora	B-Horizon	700N	250W	700N+250W	305404	5458654	393			BE	10-Jul-17	
Fandora	B-Horizon	700N	275W	700N+275W	305386	5458670	407			BE	10-Jul-17	
Fandora	B-Horizon	700N	300W	700N+300W	305391	5458694	421			BE	10-Jul-17	
Fandora	B-Horizon	700N	325W	700N+325W	305385	5458715	425			BE	10-Jul-17	
Fandora	B-Horizon	700N	350W	700N+350W	305380	5458745	431			BE	10-Jul-17	
Fandora	B-Horizon	700N	375W	700N+375W	305372	5458764	467			BE	10-Jul-17	
Fandora	B-Horizon	700N	400W	700N+400W	305358	5458793	477			BE	10-Jul-17	
Fandora	B-Horizon	700N	425W	700N+425W	305350	5458819	483			BE	10-Jul-17	
Fandora	B-Horizon	700N	450W	700N+450W	305349	5458845	497			BE	10-Jul-17	
Fandora	B-Horizon	700N	475W	700N+475W	305331	5458866	526.929			BE	10-Jul-17	
Fandora	B-Horizon	700N	500W	700N+500W	305316	5458889	546.1285			BE	10-Jul-17	
Fandora	B-Horizon	700N	525W	700N+525W	305305	5458908	564.1052			BE	10-Jul-17	

Fandora	B-Horizon	700N	550W	700N+550W	305289	5458930	580.7758			BE	10-Jul-17	
Fandora	B-Horizon	700N	575W	700N+575W	305276	5458954	595.2109			BE	10-Jul-17	
Fandora	B-Horizon	700N	600W	700N+600W	305250	5458976	609.8437			BE	10-Jul-17	
Fandora	B-Horizon	700N	625W	700N+625W	305231	5458998	636.1205			BE	10-Jul-17	
Fandora	B-Horizon	700N	650W	700N+650W	305211	5459018	643.2352			BE	10-Jul-17	
Fandora	B-Horizon	800S	460W	800S+460W	304023	5458043	914			GF	13-Jul-17	
Fandora	B-Horizon	800S	470W	800S+470W	304018	5458055	921			GF	13-Jul-17	
Fandora	B-Horizon	800S	480W	800S+480W	304013	5458067	926			GF	13-Jul-17	
Fandora	B-Horizon	800S	490W	800S+490W	304008	5458079	938			GF	13-Jul-17	
Fandora	B-Horizon	800S	500W	800S+500W	304003	5458086	940			GF	13-Jul-17	
Fandora	B-Horizon	800S	510W	800S+510W	303998	5458094	943			GF	13-Jul-17	
Fandora	B-Horizon	800S	520W	800S+520W	303993	5458101	946			GF	13-Jul-17	
Fandora	B-Horizon	800S	530W	800S+530W	303989	5458112	943			GF	13-Jul-17	
Fandora	B-Horizon	300S	360W	300S+360W	304471	5458223	862.6684			BE	14-Jul-17	
Fandora	B-Horizon	300S	370W	300S+370W	304466	5458236	873.7004			BE	14-Jul-17	
Fandora	B-Horizon	300S	380W	300S+380W	304463	5458241	879.8534			BE	14-Jul-17	
Fandora	B-Horizon	300S	390W	300S+390W	304459	5458252	885.941			BE	14-Jul-17	
Fandora	B-Horizon	300S	400W	300S+400W	304457	5458263	894.8773			BE	14-Jul-17	
Fandora	B-Horizon	300S	410W	300S+410W	304455	5458272	906.4611			BE	14-Jul-17	
Fandora	B-Horizon	300S	420W	300S+420W	304445	5458283	919.4023			BE	14-Jul-17	
Fandora	B-Horizon	300S	430W	300S+430W	304440	5458297	925.6409			BE	14-Jul-17	
Fandora	B-Horizon	300S	440W	300S+440W	304442	5458308	905.1594			BE	14-Jul-17	
Fandora	B-Horizon	700S	490W	700S+490W	304116	5458098	867.8618			BE	14-Jul-17	
Fandora	B-Horizon	700S	500W	700S+500W	304111	5458109	887			BE	14-Jul-17	
Fandora	B-Horizon	700S	510W	700S+510W	304105	5458119	898			BE	14-Jul-17	
Fandora	B-Horizon	700S	520W	700S+520W	304099	5458134	908			BE	14-Jul-17	
Fandora	B-Horizon	700S	530W	700S+530W	304097	5458141	910			BE	14-Jul-17	
Fandora	B-Horizon	400S	385W	400S+385W	304371	5458217				GF	14-Jul-17	
Fandora	B-Horizon	400S	395W	400S+395W	304365	5458224	885			GF	14-Jul-17	
Fandora	B-Horizon	400S	405W	400S+405W	304362	5458229	922			GF	14-Jul-17	
Fandora	B-Horizon	400S	415W	400S+415W	304357	5458240	909			GF	14-Jul-17	
Fandora	B-Horizon	400S	425W	400S+425W	304352	5458245	928			GF	14-Jul-17	
Fandora	B-Horizon	400S	435W	400S+435W	304344	5458251	921			GF	14-Jul-17	
Fandora	B-Horizon	200S	360W	200S+360W	304591	5458236	872			GF	14-Jul-17	
Fandora	B-Horizon	200S	370W	200S+370W	304586	5458243	874			GF	14-Jul-17	
Fandora	B-Horizon	200S	380W	200S+380W	304578	5458254	878			GF	14-Jul-17	
Fandora	B-Horizon	200S	390W	200S+390W	304567	5458266	874			GF	14-Jul-17	
Fandora	B-Horizon			800SComp1	304003	5458076				BF	13-Jul-17	
Fandora	B-Horizon			800SComp2	303986	5458075				BF	13-Jul-17	
Fandora	B-Horizon			800SComp3	303993	5458097				BF	13-Jul-17	
Fandora	B-Horizon			800SComp4	304026	5458035				BF	13-Jul-17	

Fandora	B-Horizon	400S	2100E	400S+2100E	305703	5456022	174.737			BE	05-Sep-17	
Fandora	B-Horizon	400S	2125E	400S+2125E	305721	5455995	167.3497			BE	05-Sep-17	
Fandora	B-Horizon	400S	2150E	400S+2150E	305737	5455970	156.9754			BE	05-Sep-17	
Fandora	B-Horizon	400S	2175E	400S+2175E	305748	5455951	158.6769			BE	05-Sep-17	
Fandora	B-Horizon	400S	2200E	400S+2200E	305757	5455927	146.0876			BE	05-Sep-17	
Fandora	B-Horizon	400S	2225E	400S+2225E	305767	5455900	125.7704			BE	05-Sep-17	
Fandora	B-Horizon	400S	2250E	400S+2250E	305782	5455877	110.2185			BE	05-Sep-17	
Fandora	B-Horizon	400S	2275E	400S+2275E	305807	5455857	103.3476			BE	05-Sep-17	Bank of stream, transported.
Fandora	B-Horizon	400S	2300E	400S+2300E	305815	5455820	100			GF	05-Sep-17	
Fandora	B-Horizon	400S	2325E	400S+2325E	305829	5455799	98			GF	05-Sep-17	
Fandora	B-Horizon	400S	2350E	400S+2350E	305844	5455770	97			GF	05-Sep-17	
Fandora	B-Horizon	400S	2375E	400S+2375E						GF	05-Sep-17	No Sample - In Creek
Fandora	B-Horizon	400S	2400E	400S+2400E						GF	05-Sep-17	No Sample - In Creek
Fandora	B-Horizon	400S	2425E	400S+2425E	305854	5455706	95			GF	05-Sep-17	Above old road
Fandora	B-Horizon	400S	2450E	400S+2450E	305866	5455686	75.60242			BE	05-Sep-17	No Sample - Road landing
Fandora	B-Horizon	500S	2100E	500S+2100E	305624	5455977	220.8575			BE	06-Sep-17	
Fandora	B-Horizon	500S	2125E	500S+2125E	305632	5455975	211.6207			BE	06-Sep-17	
Fandora	B-Horizon	500S	2150E	500S+2150E	305647	5455955	210.0486			BE	06-Sep-17	
Fandora	B-Horizon	500S	2175E	500S+2175E	305663	5455929	198.5165			BE	06-Sep-17	
Fandora	B-Horizon	500S	2200E	500S+2200E	305670	5455914	189.5312			BE	06-Sep-17	
Fandora	B-Horizon	500S	2225E	500S+2225E	305678	5455887	178.547			BE	06-Sep-17	
Fandora	B-Horizon	500S	2250E	500S+2250E	305686	5455864	164.986			BE	06-Sep-17	
Fandora	B-Horizon	500S	2275E	500S+2275E	305700	5455843	153.2666			BE	06-Sep-17	
Fandora	B-Horizon	500S	2300E	500S+2300E	305710	5455814	140.5996			BE	06-Sep-17	
Fandora	B-Horizon	500S	2325E	500S+2325E								No Sample
Fandora	B-Horizon	500S	2350E	500S+2350E	305735	5455779	125.8398			BE	06-Sep-17	
Fandora	B-Horizon	500S	2375E	500S+2375E	305745	5455738	120			BE	06-Sep-17	
Fandora	B-Horizon	500S	2400E	500S+2400E	305754	5455717	113.255			BE	05-Sep-17	
Fandora	B-Horizon	500S	2425E	500S+2425E	305769	5455698	109.5605			BE	05-Sep-17	
Fandora	B-Horizon	500S	2450E	500S+2450E	305772	5455675	105			BE	05-Sep-17	
Fandora	B-Horizon	600S	2100E	600S+2100E	305506	5455916	245			TO	06-Sep-17	
Fandora	B-Horizon	600S	2125E	600S+2125E	305519	5455895	244			TO	06-Sep-17	
Fandora	B-Horizon	600S	2150E	600S+2150E	305532	5455874	232			TO	06-Sep-17	
Fandora	B-Horizon	600S	2175E	600S+2175E	305544	5455855	222			TO	06-Sep-17	
Fandora	B-Horizon	600S	2200E	600S+2200E								No Sample
Fandora	B-Horizon	600S	2225E	600S+2225E	305582	5455817	183			TO	06-Sep-17	
Fandora	B-Horizon	600S	2250E	600S+2250E	305591	5455789	190			TO	06-Sep-17	
Fandora	B-Horizon	600S	2275E	600S+2275E	305610	5455769	186			TO	06-Sep-17	
Fandora	B-Horizon	600S	2300E	600S+2300E	305622	5455746	183			TO	06-Sep-17	
Fandora	B-Horizon	600S	2325E	600S+2325E	305638	5455720	181			TO	06-Sep-17	
Fandora	B-Horizon	600S	2350E	600S+2350E	305650	5455701	176			TO	06-Sep-17	

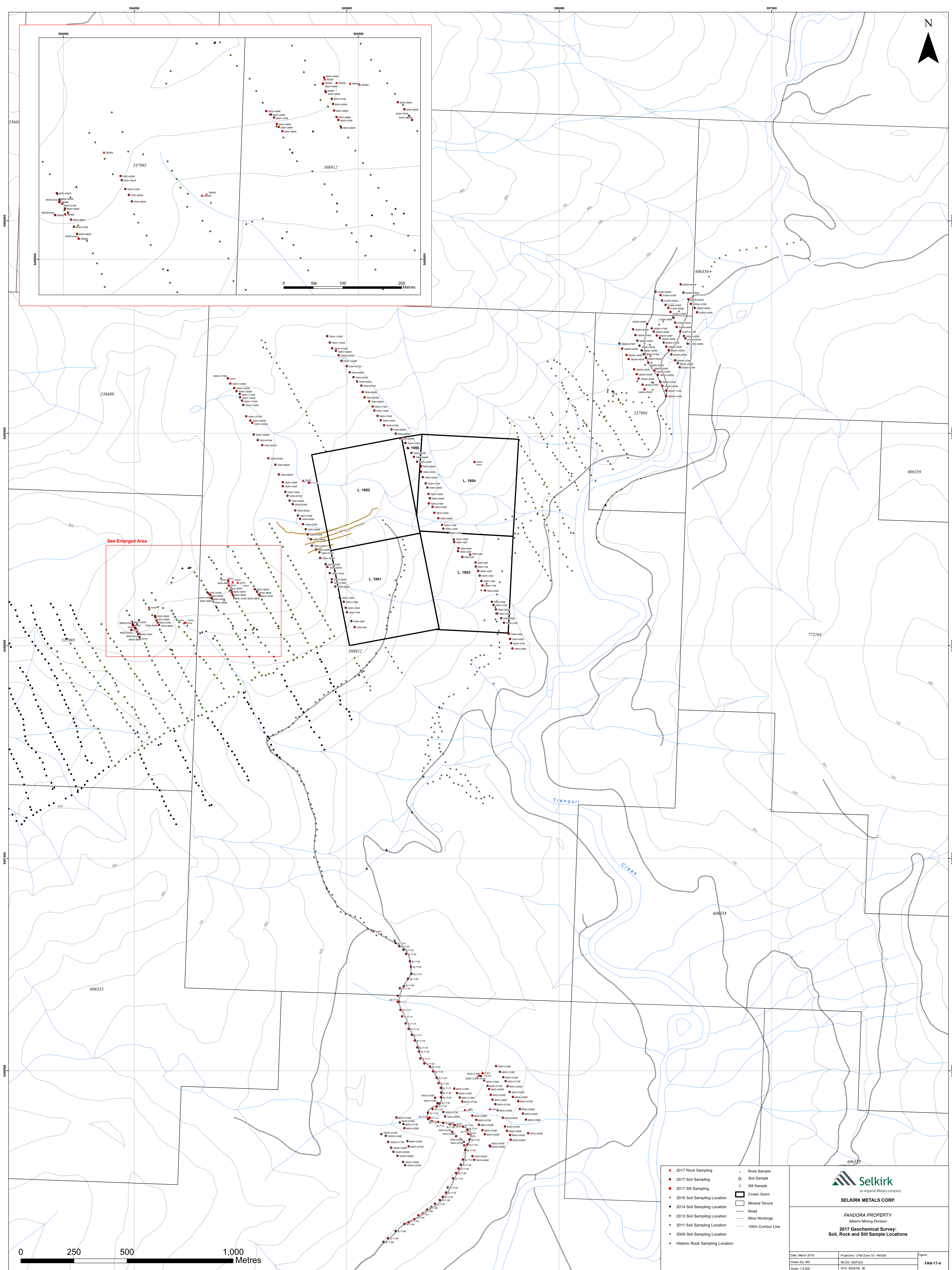
Fandora	B-Horizon	600S	2375E	600S+2375E								No Sample
Fandora	B-Horizon	600S	2400E	600S+2400E	305673	5455648	176			TO	06-Sep-17	
Fandora	B-Horizon	600S	2425E	600S+2425E	305676	5455644	166			TO	06-Sep-17	
Fandora	B-Horizon	700S	2100E	700S+2100E	305416	5455873	259.804			BE	06-Sep-17	
Fandora	B-Horizon	700S	2125E	700S+2125E	305427	5455848	250.8246			BE	06-Sep-17	
Fandora	B-Horizon	700S	2150E	700S+2150E								No Sample
Fandora	B-Horizon	700S	2175E	700S+2175E	305455	5455806	223.0129			BE	06-Sep-17	
Fandora	B-Horizon	700S	2200E	700S+2200E	305463	5455785	254			BE	06-Sep-17	
Fandora	B-Horizon	700S	2225E	700S+2225E								No Sample
Fandora	B-Horizon	700S	2250E	700S+2250E								No Sample
Fandora	B-Horizon	700S	2275E	700S+2275E	305497	5455712	242.4396			BE	06-Sep-17	
Fandora	B-Horizon	700S	2300E	700S+2300E	305515	5455692	242.0868			BE	06-Sep-17	
Fandora	B-Horizon	700S	2325E	700S+2325E	305537	5455678	229			TO	06-Sep-17	
Fandora	B-Horizon	700S	2350E	700S+2350E	305551	5455665	206			TO	06-Sep-17	
Fandora	B-Horizon	700S	2375E	700S+2375E	305553	5455649	198			TO	06-Sep-17	
Fandora	B-Horizon	700S	2400E	700S+2400E	305570	5455625	196			TO	06-Sep-17	
Fandora	B-Horizon	700S	2425E	700S+2425E	305592	5455598	184			TO	06-Sep-17	
Fandora	B-Horizon	700S	2450E	700S+2450E	305600	5455581	170			TO	06-Sep-17	
Fandora	B-Horizon	900S	2100E	900S+2100E	305234	5455780	310			BF	05-Sep-17	
Fandora	B-Horizon	900S	2125E	900S+2125E								No Sample
Fandora	B-Horizon	900S	2150E	900S+2150E	305250	5455757	328			BF	05-Sep-17	
Fandora	B-Horizon	900S	2175E	900S+2175E	305267	5455749	341			BF	05-Sep-17	
Fandora	B-Horizon	900S	2200E	900S+2200E	305271	5455730	326			BF	05-Sep-17	
Fandora	B-Horizon	900S	2225E	900S+2225E								No Sample
Fandora	B-Horizon	900S	2250E	900S+2250E	305286	5455669	354			BF	05-Sep-17	
Fandora	B-Horizon	900S	2275E	900S+2275E	305292	5455644	363			BF	05-Sep-17	
Fandora	B-Horizon	1000S	2125E	1000S+2125E	305163	5455702	362			BF	05-Sep-17	
Fandora	B-Horizon	1000S	2150E	1000S+2150E	305184	5455694	362			BF	05-Sep-17	
Fandora	B-Horizon	1000S	2175E	1000S+2175E	305195	5455665	372			BF	05-Sep-17	
Fandora	B-Horizon	1000S	2200E	1000S+2200E	305209	5455638	377			BF	05-Sep-17	
Fandora	B-Horizon	1000S	2225E	1000S+2225E	305220	5455619	392			BF	05-Sep-17	
Fandora	B-Horizon	1000S	2250E	1000S+2250E	305239	5455600	386			BF	05-Sep-17	
Fandora	B-Horizon	1000S	2275E	1000S+2275E								No Sample
Fandora	B-Horizon	1000S	2300E	1000S+2300E	305265	5455571	375			BF	05-Sep-17	
Fandora	B-Horizon	1000S	2325E	1000S+2325E	305275	5455556	351			BF	05-Sep-17	

FANDORA PROPERTY: 2017 STREAM SEDIMENT SAMPLE LOCATIONS AND DESCRIPTIONS

Project	Sample Type	SampleID	Easting_NAD83_10	Northing_NAD83_10	Elevation	Sampler	Date	Notes
Fandora	Stream Sediment	ST17-01	305241	5456325	320	BF	05-Jun-17	
Fandora	Stream Sediment	ST17-02	305390	5455779	256	BE	06-Jun-17	
Fandora	Stream Sediment	ST17-03	304822	5458768	696	BE	10-Jun-17	

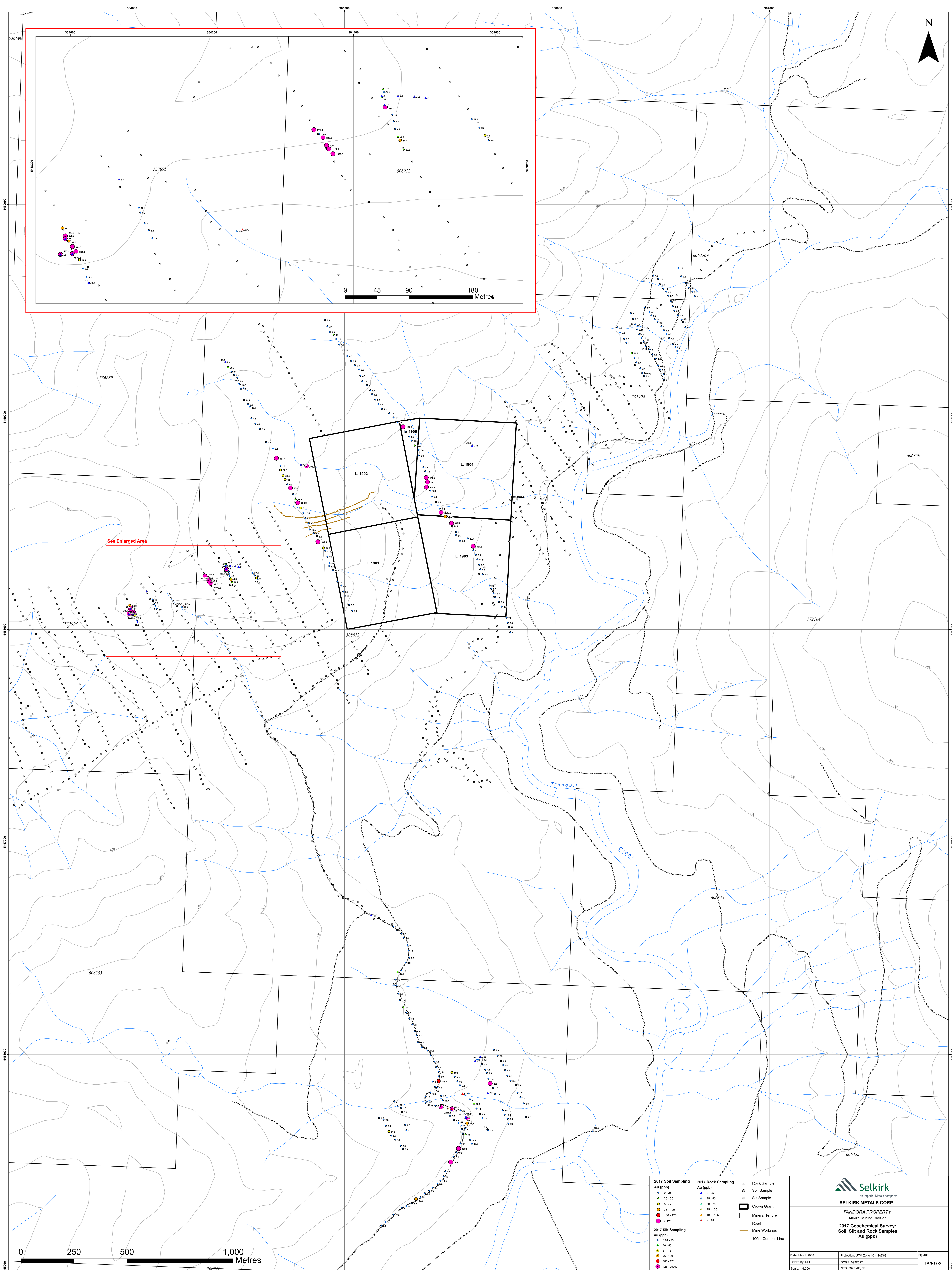
SECTION F: ILLUSTRATIONS

Plan Number	Title	Scale
FAN-17-1 (p. 3)	BC Location Map	1:8,000,000
FAN-17-2 (p. 4)	General Location Map	1:250,000
FAN-17-3 (p. 5)	Claim Tenures	1:50,000
FAN-17-4 (in pocket)	2017 Geochemical Survey: Soil and Rock Sample Locations	1:5 000
FAN-17-5 (in pocket)	2017 Geochemical Survey: Soil, Silt & Rock Samples – Au (ppb)	1:5 000
FAN-17-6 (in pocket)	2017 Geochemical Survey: Soil, Silt & Rock Samples – As (ppm)	1:5 000
FAN-17-7 (in pocket)	2017 Geochemical Survey: Soil, Silt & Rock Samples – Cu (ppm)	1:5 000
FAN-17-8 (in pocket)	2017 Geochemical Survey: Soil, Silt & Rock Samples – Pb (ppm)	1:5 000



- | | |
|-----------------------------------|---------------|
| ▲ 2017 Rock Sampling | ○ Rock Sample |
| ● 2017 Soil Sampling | ○ Soil Sample |
| ● 2017 Silt Sampling | ○ Silt Sample |
| ● 2016 Soil Sampling Location | |
| ● 2014 Soil Sampling Location | |
| ● 2013 Soil Sampling Location | |
| ● 2011 Soil Sampling Location | |
| ● 2009 Soil Sampling Location | |
| ▲ Historic Rock Sampling Location | |
- | | |
|---------------------|------------------|
| ▲ Rock Sample | ○ Rock Sample |
| ○ Soil Sample | ○ Soil Sample |
| ○ Silt Sample | ○ Silt Sample |
| ▬ Crown Grant | ▬ Mineral Tenure |
| ▬ Road | ▬ Mine Workings |
| ▬ 100m Contour Line | |

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FANDORA PROPERTY Alberta Mining Division		
2017 Geochemical Survey: Soil, Rock and Silt Sample Locations		
Date: March 2018	Projection: UTM Zone 10 - NAD83	Figure:
Drawn by: MD	BCDS: 0927022	FAN-17-4
Scale: 1:5,000	NTS: 995E4E, 0E	



2017 Soil Sampling
Au (ppb)

● 0 - 25

● 25 - 50

● 50 - 75

● 75 - 100

● 100 - 125

● 125 - 150

● 150 - 2000

2017 Rock Sampling
Au (ppb)

▲ 0 - 25

▲ 25 - 50

▲ 50 - 75

▲ 75 - 100

▲ 100 - 125

▲ 125 - 150

▲ 150 - 2000

2017 Silt Sampling
Au (ppb)

● 0 - 25

● 25 - 50

● 50 - 75

● 75 - 100

● 100 - 125

● 125 - 150

● 150 - 2000

Rock Sample

○ Soil Sample

○ Silt Sample

▬ Crown Grant

▬ Mineral Tenure

▬ Road

▬ Mine Workings

▬ 100m Contour Line


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PANDORA PROPERTY
Albemarle Mining Division
**2017 Geochemical Survey:
Soil, Silt and Rock Samples
Au (ppb)**

Date: March 2018

Drawn by: MD

Scale: 1:5,000

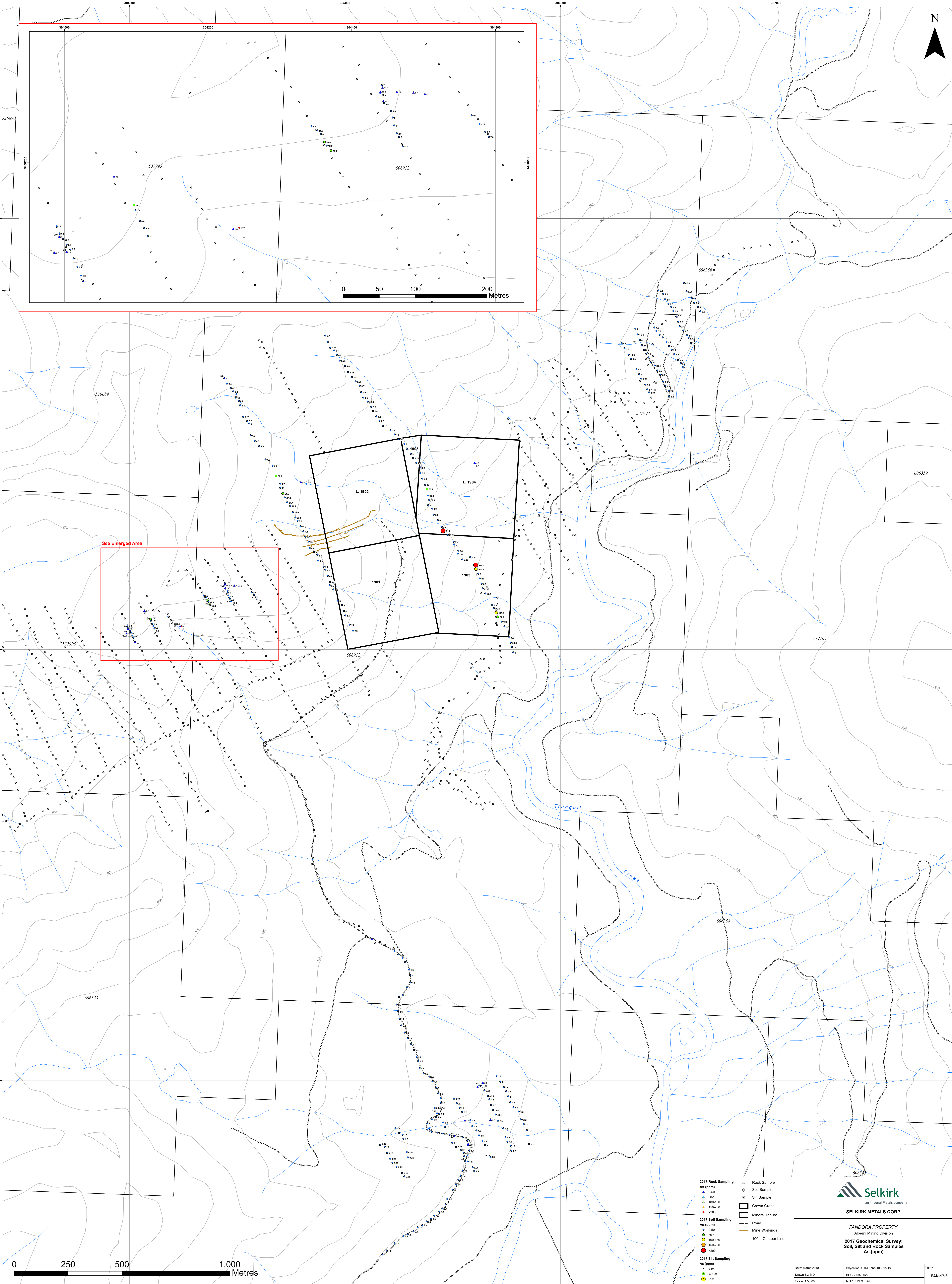
Projection: UTM Zone 10 - NAD83

BCRS: 0927022

NTS: 99254E, 0E

Figure:

FAN-17-5



2017 Rock Sampling

As (ppm)

● 0-50

● 50-100

● 100-150

● 150-200

● >200

2017 Soil Sampling

As (ppm)

● 0-50

● 50-100

● 100-150

● 150-200

● >200

2017 Silt Sampling

As (ppm)

● 0-50

● 50-100

● >100

△ Rock Sample

○ Soil Sample

○ Silt Sample

▭ Crown Grant

▭ Mineral Tenure

— Road

— Mine Workings

— 100m Contour Line



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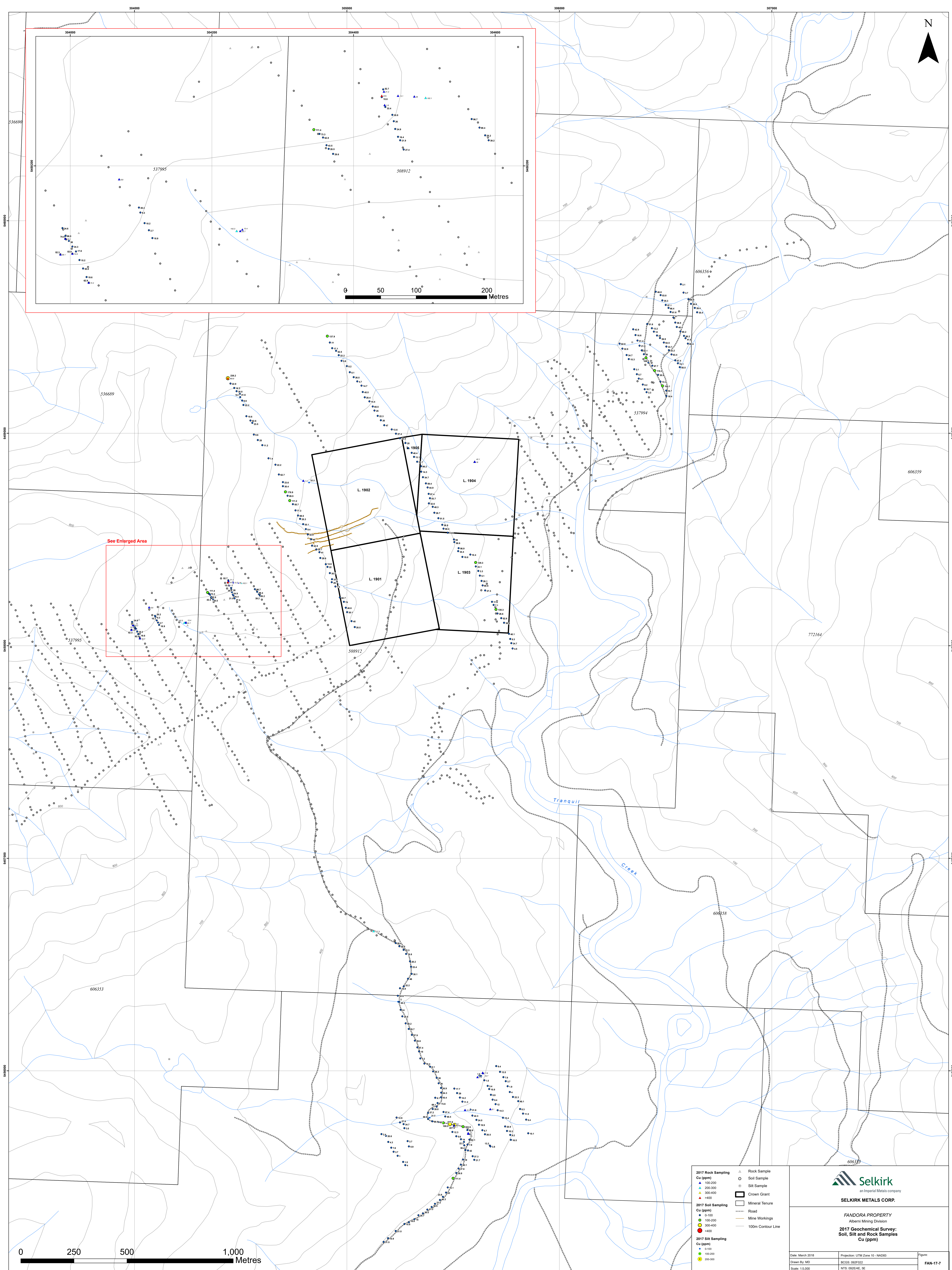
FANDORA PROPERTY
Alberta Mining Division

**2017 Geochemical Survey:
Soil, Silt and Rock Samples
As (ppm)**

Date: March 2018
Drawn By: MD
Scale: 1:5,000

Projection: UTM Zone 10 - NAD83
BCRS: 0927022
NTS: 995E4E, 5E

Figure:
FAN-17-6



See Enlarged Area

2017 Rock Sampling

Cu (ppm)

● 100-200

▲ 200-300

● 300-400

▲ >400

2017 Soil Sampling

Cu (ppm)

● 0-100

● 100-200

● 200-300

● >400

2017 Silt Sampling

Cu (ppm)

● 0-100

● 100-200

● 200-300

▲ Rock Sample

○ Soil Sample

○ Silt Sample

▭ Crown Grant

▭ Mineral Tenure

--- Road

--- Mine Workings

--- 100m Contour Line



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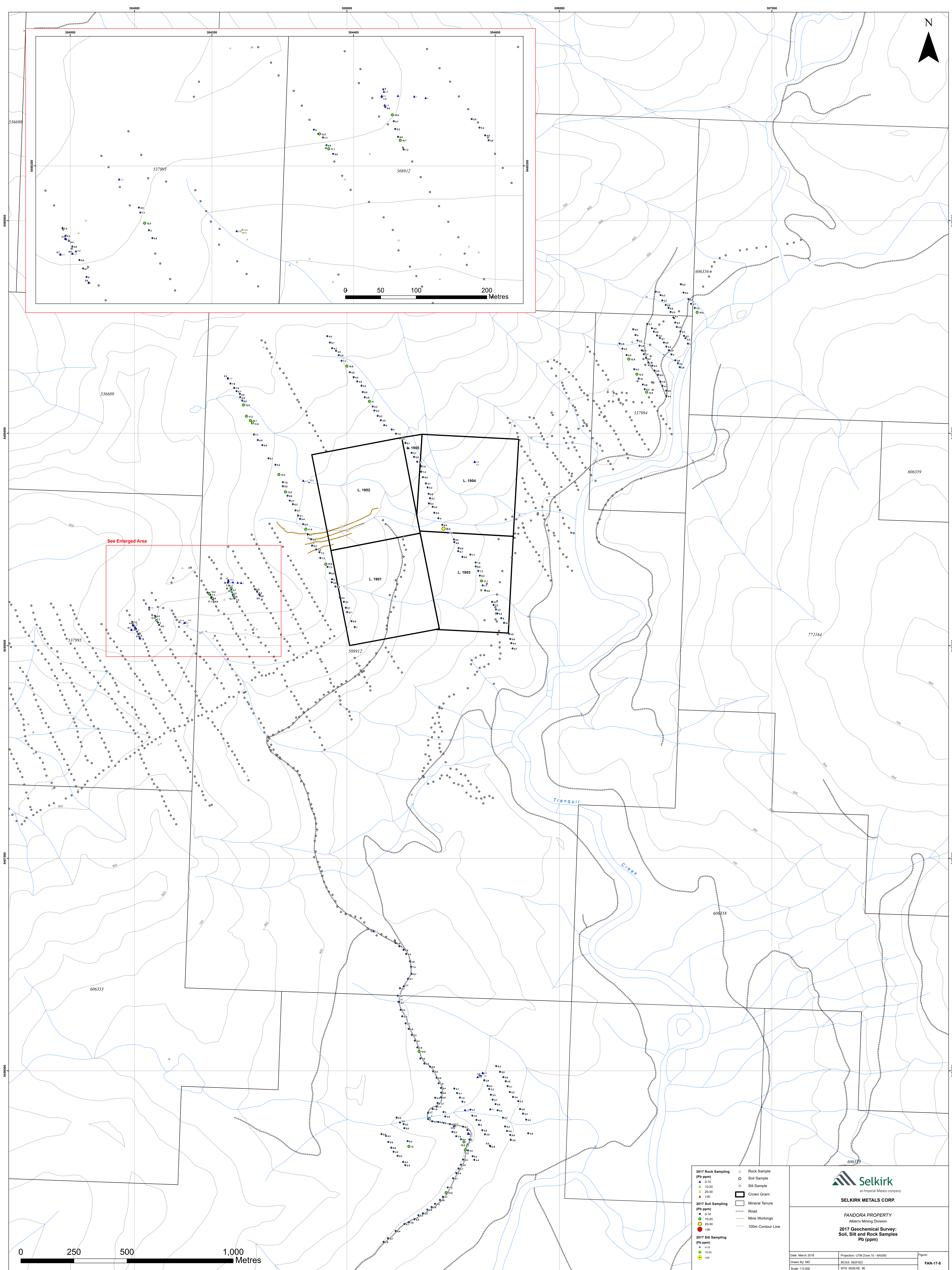
FANDORA PROPERTY
Alberta Mining Division

**2017 Geochemical Survey:
Soil, Silt and Rock Samples
Cu (ppm)**

Date: March 2018
Drawn by: MD

Projection: UTM Zone 10 - NAD83
BCRS: 0921022
NTS: 99524E, 1E

Figure:
FAN-17-7



- 2017 Rock Sampling**
(Pb ppm)

 - 0-10
 - 10-20
 - 20-30
 - >30
- 2017 Soil Sampling**
(Pb ppm)

 - 0-10
 - 10-20
 - 20-30
 - >30
- 2017 Silt Sampling**
(Pb ppm)

 - 0-10
 - 10-20
 - >20

- 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

**2017 Geochemical Survey:
Soil, Silt and Rock Samples
Pb (ppm)**

Date: March 2018	Projection: UTM Zone 10 - NAD83	Figure:
Drawn by: MD	BCDS: 0927022	
Scale: 1:5,000	NTS: 99524E, 1E	FAN-17-8