

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)]: Drilling

TOTAL COST: \$666,816.77

AUTHOR(S): Oliver Friesen

SIGNATURE(S): 

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): N/A

YEAR OF WORK: 2019

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5773493 (Feb 08, 2020), 5773488 (Feb 08, 2020)

PROPERTY NAME: Clone

CLAIM NAME(S) (on which the work was done): 324518, 529080, 529078

COMMODITIES SOUGHT: Gold, Silver, Copper, Cobalt

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: _____

MINING DIVISION: Skeena

NTS/BCGS: 103P/13

LATITUDE: 55 ° 47 ' 56 " LONGITUDE: -129 ° 48 ' 49 " (at centre of work)

OWNER(S):

1) Tueton Resources Corp (50%)

2) Silver Grail Resources Ltd.

MAILING ADDRESS:

2130 Crescent Road, Victoria, BC, V8S 2H3

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

1) Sunvest Minerals Corp.

2) _____

MAILING ADDRESS:

1240-789 West Pender Street, Vancouver, BC, V6C 1H2

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

Jurassic, Triassic, Eocene, Halezton, Stuhini, Intrusives, Volcanics, Bulldog Creek Pluton, Clone, Port 19, Gold, Cobalt

Shear Zones, Quartz Veins, Massive Sulphides, Malachite, Hematite, Gossan, Breccia

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 21161, 23878, 23986, 24376, 24699, 24720,

24745, 25327, 25335, 25785, 26105, 27297, 28380, 31340, 32402, 33029, 33762, 37063

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	_____	_____	_____
Silt	_____	_____	_____
Rock	_____	_____	_____
Other	_____	_____	_____
DRILLING (total metres; number of holes, size)			
Core 820 meters (HQ)		324518, 529080, 529078	\$666,816.77
Non-core	_____	_____	_____
RELATED TECHNICAL			
Sampling/assaying	_____	_____	_____
Petrographic	_____	_____	_____
Mineralographic	_____	_____	_____
Metallurgic	_____	_____	_____
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)	_____	_____	_____
Topographic/Photogrammetric (scale, area)	_____	_____	_____
Legal surveys (scale, area)	_____	_____	_____
Road, local access (kilometres)/trail	_____	_____	_____
Trench (metres)	_____	_____	_____
Underground dev. (metres)	_____	_____	_____
Other	_____	_____	_____
		TOTAL COST:	\$666,816.77

2019 DRILLING REPORT
ON THE
CLONE GOLD PROPERTY

**LOCATED IN THE SKEENA MINING DIVISION, BRITISH COLUMBIA
NTS: 103P/13**



2019 WORK CENTERED AT APPROXIMATELY:

**55°47'56" N Latitude
129°48'49" W Longitude**

**449,000mE
6,184,000mN**

UTM NAD 83, Zone 9N

AUTHORS:

Oliver Friesen, M.Sc., Geology

Date: March 18, 2020

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1. SUMMARY

The Clone Gold Property (the “Property”) is located in the Skeena Mining Division, approximately 19 kilometers southeast of Stewart, British Columbia, at approximately 55°47’56” N and 129°48’49” W on NTS map sheet 103P/13. The Property is comprised of 25 mineral claims covering 10,688 hectares that is jointly owned by Sunvest Minerals Corp. (50%; company name changed to Sky Gold Corp. completed in early 2019), and Teuton Resources/Silver Grail Resources (50%), whereby Sky Gold Corp. has the option to earn 100% interest in the Property by making cumulative share payments of five million shares, cash payments of \$200,000 and by incurring cumulative expenditures on the property of \$1.95 million over a two year period.

Access to the Clone Property is via helicopter from the Stewart airport, located approximately 19 kilometers to the northwest of the Property. The closest logging road ends nine kilometers away from the property to the northwest which runs from tidewater in the Portland Canal east up the Marmot River. Exploration activities are most easily conducted during the mid- to late-summer months (June-August) because of the regions severe winter weather and significant snowfall. Most of the land over the northern portion of the Property is covered in the permeant ice of the Cambria Icefield where exploration work is done on exposures of ice-free rock known as nunataks. The southern portion of the Property has steep forested valleys between high mountain peaks covered with alpine glaciers.

The Property is located near the western margin of the Stikine terrane (“Stikinia”) which is comprised of three stratigraphic groups; Middle to Upper Triassic Stuhini Group volcanics, Lower and Middle Jurassic Hazelton Group volcanics, and Upper Jurassic Bowser Lake Group sediments. Intrusive phases include Eocene intrusive rocks of the Coast Mountain Plutonic suite, Early to Middle Jurassic intrusives, and Late Triassic calc-alkaline intrusives. The Stikinia has over 600 mineral deposits that include the significant historic mining operations of the Premier, Granduc, Anyox, and Eskay Creek. Ross Sherlock’s geological report on the Clone Project indicates that the geology surrounding the Property’s historic high-grade Clone Main Zone is underlain by homoclinical sequences of volcanic and sedimentary strata which strike towards the southeast and young to the southwest. Gold mineralization at the Clone Main Zone is hosted in shear zones in Late Triassic volcanic-sedimentary strata. These shear zones range between 20cm to 3m wide and some can be traced for over 500 meters along strike.

In 1995, Teuton Resources and Silver Grail Resources discovered high grade gold bearing shear zones located on a nunatak that is now the current Clone Main Zone. Subsequent drill programs

from 1995 to 1997 defined several high-grade gold shoots within the Clone Main Zone (also referred to as H-1), situated at the southeastern end of a three-kilometer-long package of volcanic and sedimentary rocks. In 2003, Lateegra Resources Corp. optioned the property, drilling 9 holes over 470.6m expanding the results of the previous drilling. In 2005, Makena Resources (formerly Canasia Industries Corp) optioned the Property and conducted an Aeroquest helicopter-borne survey and drilled many holes confirming and extending previous work. Makena would ultimately earn 50% ownership in the Property. In the fall of 2017, Sunvest Mineral Corp purchased Makena's 50% ownership and signed an agreement with Teuton/Silver Grail with an option to earn 100% interest in the Property.

Ridgeline Exploration Services Inc. carried out an exploration program from July 19 – August 24, 2019, consisting of seven diamond drill holes totaling 820 meters from seven pads. Five of the holes were drilled in the Main "H" Zone, and one hole was drilled in the Gossan and Treble Zones respectively. Drilling at the Main "H" Zone was designed to infill areas with minimal drilling density from multiple mineralized panels within the zone, as well as to confirm the location and tenor of high-grade near surface historic mineralization. Drilling at the Gossan and Treble Zones was designed to drill test the down dip extension of surficial zones both which have abundant historic high-grade gold in soil and rock chips. Drilling at the Main "H" Zone was successful in confirming historic assay results from CL96-110, where SCL-19-02 returned 116.2gpt Au/3.5m. Additionally, several zones within the H-1, S-2A, and S-2B panels were successfully infilled with comparable gold results to nearby holes, including 8.57gpt Au/5.0m in SCL-19-03, and 85.2gpt Au/0.90m in SCL-19-01. Drilling at the Gossan and Treble zones was unsuccessful in intersecting any mineralization or alteration downdip of surface zones.

Future exploration work on the Clone Gold Property should consist of a two-phase drill program with the first phase consisting of 1,500 meters which should focus on stepping out on high-grade gold targets at the Clone Main Zone as well as additional infill drilling, with the aim of putting together a 43-101 compliant gold resource. The Clone Zone continues to be an excellent exploration target having untested areas of known high-grade gold, especially south of the historic clone main zone below receding glacial cover. Indications are that continuity within the main zones multiple mineralized panels is very good. Drilling at the Treble and Gossan zones failed to return anomalous gold or silver results and will require additional surface work prior to future drilling.

Spending \$100,000.00 in advance of the Phase I drill program to further prospect and map other potential drill targets at the Main, Treble and Gossan zones would allow for better definition of

mineralized zones and would allow for phase I drill target refinement. Surficial high-grade gold mineralization at the Treble and Gossan zones is associated with zones of semi-massive to massive arsenopyrite mineralization and the author recommends an IP survey in advance of future drilling within these zones.

A summer 2020 bulk sampling program in conjunction with resource delineation drilling should be considered which would continue south along the H-1 structure in order to continue to evaluate the size and economic potential of the deposit at the Clone Main Zone. Previous bulk sampling programs returned extremely favorable results which highlighted strong continuity in mineralized zones. As a result, bulk sampling to extend mineralized zones at surface is recommended for future programs in order to prove the economic potential of the properties Main Zone, and surrounding areas.

Based on the 2019 exploration results a \$1,100,000 program is proposed for the next phase of work, comprising detailed geological mapping and 2,000m of diamond drilling.

Table 1: Proposed Next Phase Work Budget

Exploration Program	Estimated Cost
2,000m Drill Program (Treble Zone – 250m, Gossan Zone – 250m, Main Zone – 1500m)	\$1,000,000.00
Geological Mapping, Prospecting, IP	\$100,000.00
TOTAL	\$1,100,000.00

2. INTRODUCTION

The Clone Gold Property is located in the Skeena Mining Division, approximately 19 kilometers southeast of Stewart, British Columbia. The Property covers multiple minfiles including the Clone Minfile Occurrence (103P251) which hosts disseminated native gold and chalcopyrite, pyrite, and erythrite hosted in shear-controlled veins and stockworks. The Property is composed of 25 claims covering 10,688 hectares in size and jointly owned by Sky Gold Corp. (50%) and Teuton Resources/Silver Grail (50%) whereby Sky Gold Corp. has the option to earn 100% ownership in the Property by making cumulative share payments of five million shares, cash payments of \$200,000.00 and by incurring cumulative expenditures on the property of \$1.95 million over a two year period.

This report documents the results of a drilling program conducted on the Clone Property from July 19

– August 24, 2019. The objectives of the work program were to:

1. Drill test the Main “H” Zone target in order to confirm and expand on high grade Au-Ag intercepts from historic drilling campaigns, specifically targeting areas along the H-1, S-2A, and S-2B panels where there is a paucity of drilling results.
2. Drill test the Gossan Zone, located approximately 1.3km west of the Main “H” Zone, where historic rock grab sample geochemistry returned strong gold values up to 37g/t Au.
3. Drill test the Treble Zone, located approximately 4.4km west-northwest of the Main “H” Zone, this target was prospected and geologically mapped in the summer of 2018 with significant results obtained in both soil and rock grab sampling. Historical soil sampling results include five samples greater than 1g/t Au (8.33g/t, 6.68g/t, 3.7g/t, 1.66g/t, and 1.61g/t). The over 200ppb Au-in-soil anomaly over the Treble Zone is 2.5 times the size of the Main “H” Zone soil anomaly.

For the work done in 2019, Teuton Resources Corporation submitted two Statements of Work on the Clone Gold Property. The first Statement of Work’s total expenditures were \$632,749.00, debiting \$269,846.6 from Teuton’s PAC for a total applied work value of \$902,595.60, submitted as Statement of Work event number 5773488 on February 08, 2020. The second Statement of Work’s total expenditures were \$34,067.00, debiting \$14,600.07 from Teuton’s PAC for a total applied work value of \$48,667.07, submitted as Statement of Work event number 5773493 on February 08, 2020.

3. LOCATION AND ACCESS

The Clone Gold Property (the “Property”) is located in the Skeena Mining Division, approximately 19 kilometers southeast of Stewart, British Columbia, at approximately 55°47’56” N and 129°48’49” W on NTS map sheet 103P/13. The property consists of 25 mineral claims and is 10,688 hectares in size and located at the head of Sutton Glacier, southeast of Treble Mountain and southwest of Cambria Icefield. Access to the Property is via helicopter from the Stewart airport or from surrounding staging locations. The closest logging road ends nine kilometers away from the property to the northwest which runs from tidewater in the Portland Canal east up the Marmot River. Exploration work on the Property is most easily carried out during the mid- to late-summer months (June-August) when the weather conditions are generally milder as compared to the area’s reputation of having severe winter weather. Work reported herein was executed by contracting Yellowhead Helicopters Ltd. for daily flight access.

4. PHYSIOGRAPHY and CLIMATE

The Property is situated in the Kitimat Range of British Columbia's Coast Mountains. The Property is extremely rugged, steep, and mountainous. Elevations range from as low as 150m above sea level along the Sutton River valley in the southern portion of the property to as high as 2000m above sea level on top of the Cambria Icefield. Most of the northern portion of the Property is under the cover of permanent ice and snow of the Cambria Icefield where exploration activities occur on nunataks that are large enough for helicopters to land and can be safely traversed during the mid- to late-summer months. The most prominent is the Clone nunatak, a four kilometer by four kilometer ice free area hosting the high-grade gold shear zones of the Clone Main Zone. The trend of retreating glaciers over the past century is expanding these ice-free areas and exposing more areas of untested, often mineralized ground. The southern portions of the Property have steep forested valleys with high mountain peaks having alpine glaciers.

The region's weather and climate is considered severe especially at the higher elevations and in the winter months. During the summer months, high elevations temperatures around the ice are cold where it is common to see snow fall as precipitation. Vegetation at these high elevations consists of sparse alpine grasses growing in patches along talus, moraine, and outcrop. At the lower elevations in the valley bottoms, summer temperatures are generally mild and see plenty of precipitation due to the proximity of the Pacific Ocean. Lower elevation vegetation is categorized as temperate rainforest having coniferous forests, mosses, and ferns. Even during the optimal late summer months for exploration work, Ridgeline Exploration Services Inc. crews experienced poor weather conditions and low cloud cover on several occasions during the 2019 exploration program, hindering exploration activities, and drill servicing for several days. Several days were classified as full standby days.

5. CLAIMS AND OWNERSHIP

The Clone Gold Property is made up of 24 mineral title claims covering 10,433 hectares and is jointly owned by Sky Gold Corp. (50%) and Teuton Resources Corp./Silver Grail Resources Ltd. (50%). On September 28, 2017, Sky Gold Corp. entered into an agreement to purchase 100% of Makena Resources Inc. 50% ownership in the Clone Gold Property whereby Sunvest would make cumulative share payments of three million shares plus cumulative cash payment of \$300,000 over a 24-month period. In addition, Sky Gold Corp. entered into an agreement with Teuton/Silver Grail with the option to earn 100% interest in the Property whereby Sky Gold Corp. would make

cumulative share payments of five million shares, cash payments of \$200,000 and incur cumulative expenditures on the property of \$1.95 million over a two-year period. A 2% NSR over the whole Property will be granted to Teuton/ Silver Grail, of which the Sunvest can purchase back half for \$1.5 million at any time.

In late 2017 and throughout 2018, Sky Gold Corp. expanded the Property by staking 13 claims to the south of the original Clone Gold Property. A description of the Property's claims can be found in Table 1.



Table 2 - Summary of Claims

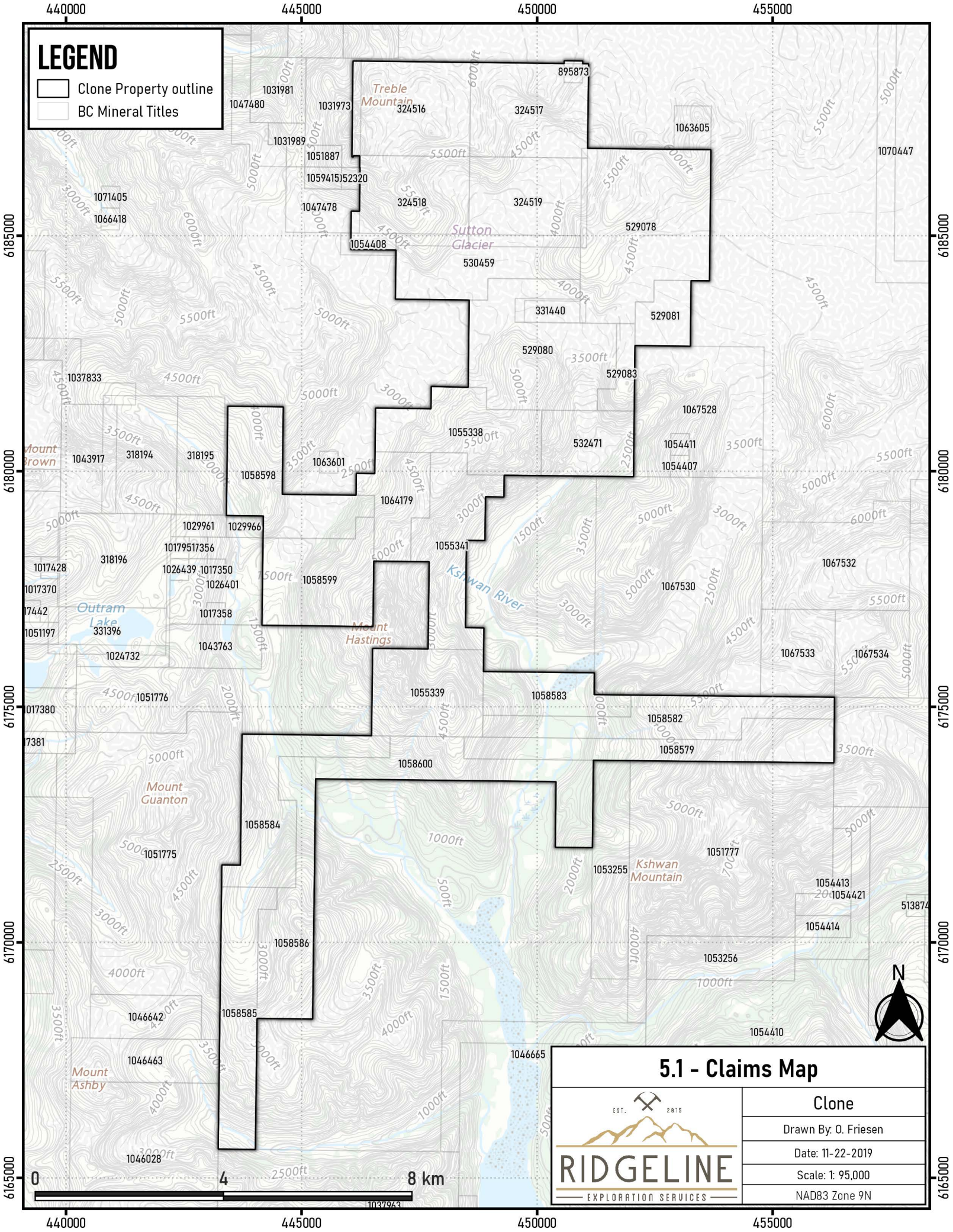
Tenure No.	Claim Name	Issue Date	Good too Date*	Area (Ha)
324516	PORT 17	1994/MAR/22	2027/SEP/30	500
324517	PORT 18	1994/MAR/22	2027/SEP/30	500
324518	PORT 19	1994/MAR/22	2028/SEP/30	500
324519	PORT 20	1994/MAR/22	2029/SEP/30	500
331440	CLONE 2	1994/OCT/05	2027/SEP/30	75
529078		2006/FEB/27	2029/NOV/30	890.8
529080		2006/FEB/27	2029/SEP/30	691.3
530459		2006/MAR/23	2029/SEP/30	454.6
895873	HALIBURTON	2011/SEP/02	2024/SEP/30	18.2
529083	CLONE SE	2006/FEB/27	2028/SEP/30	91
532471	CLONESE1	2006/APR/18	2028/SEP/30	273
529081		2006/FEB/27	2028/SEP/30	145.5
1055338	GLORY CONNECTOR	2017/OCT/03	2025/OCT/03	455
1055339	GOLDEN WISH	2017/OCT/03	2025/OCT/03	437.3
1055341	GOLDEN WISH CONNECTOR 2	2017/OCT/03	2025/OCT/03	455.2
1058579	NE GOSSAN EXTENSION	2018/FEB/12	2025/OCT/03	455.7
1058582	NE GOSSAN EXTENSION2	2018/FEB/12	2025/OCT/03	455.6
1058583	NE GOSSAN EXTENSION 3	2018/FEB/12	2024/OCT/02	255.1
1058584	NW GOSSAN EXTENSION	2018/FEB/12	2025/OCT/02	455.8
1058585	NW GOSSAN EXTENSION 2	2018/FEB/12	2025/OCT/02	456.2
1058586	NW GOSSA EXTENSION 3	2018/FEB/12	2025/OCT/02	456

Tenure No.	Claim Name	Issue Date	Good too Date*	Area (Ha)
1058598	WEST GLORY	2018/FEB/12	2023/SEP/30	455.1
1058599	SW GLORY	2018/FEB/12	2023/SEP/30	455.3
1058600	GOLDEN WISH SOUTH	2018/FEB/12	2025/OCT/02	455.7

*Pending Approval of This Report

LEGEND

-  Clone Property outline
-  BC Mineral Titles



6185000
6180000
6175000
6170000
6165000

6185000
6180000
6175000
6170000
6165000

440000 445000 450000 455000



5.1 - Claims Map



Clone
Drawn By: O. Friesen
Date: 11-22-2019
Scale: 1: 95,000
NAD83 Zone 9N



6. EXPLORATION HISTORY

6.1 Early Exploration

As early as 1898, exploration for precious metals around the Stewart region began after the discovery of mineralized float by placer miners along the lower Marmot River area. Early exploration culminated in 1910 when both Stewart and the neighbouring border town of Hyder, Alaska boasted a population of 10,000 people. In the 1920's, the discovery of the Premier gold-silver mine in the Salmon River area northwest of Stewart started another exploration boom. Throughout the boom, a number of gold-silver prospects were worked in the Marmot River region including the Prosperity-Porter Idaho mine which saw limited production at the time. However, the current Property was most likely under permanent snow and ice hence unavailable for exploration in the earlier part of the twentieth century.

6.2 Teuton & Silver Grail (1995 to 2000)

In 1995, Teuton and Silver Grail discovered high grade gold bearing shear zones at the head of the Sutton Glacier what is now the current Clone Main Zone. Teuton drilled the southern portion of the current Clone Main Zone discovering the presence of a large gold mineralized shear system over a long strike length and across significant widths providing an excellent exploration target (Kruckowski, 1996). In 1996, Teuton returned to the property conducting a significant exploration program including 11,487.14 meters of drilling. A non-NI-43-101 in house resource calculation based on all trenches and drill holes from 1995 and 1996 indicated 544,920 tons grading 8.69 g/t (0.25 oz/ton) gold with a grade cut-off 1.0 g/t Au across 1.0 meter over the Main Zone. Teuton's two years of exploration work indicated that the Property had potential for increased reserves at depth and along strike of the defined mineral zone (Kruckowski, 1997). Teuton continued to drill the Property in 1997 in order to further delineate the structures of high-grade gold mineralization outlined from 1996 (Kruckowski, 1998). In 1998, Ross Sherlock visited the Clone Property and undertook a structural study. Ross Sherlock's work helped elucidate some of the controls for the gold mineralization in the shears (Cremonese, 1999).

6.3 Optioned the Property (2000 to 2016)

In 2003, the Property was optioned to Lateegra Resources Corp who conducted a small drill program to test the continuity of gold-bearing mineralization exposed in shears contained within the Clone Main Zone following the recommendations of Ross Sherlock. Lateegra's drill program successfully intersected high-grade gold extending the southern portion of the Main Zone, but Lateegra would ultimately terminate their option agreement (Cremonese, 2003). In 2006, the Property was optioned

to Makena Resources (formerly Canasia Industry Corp). who carried out an Aeroquest helicopter airborne survey identifying several new targets on the Property (Cremonese, 2006). Makena would go on to drill the Property in subsequent years which confirmed and extended previous work (Cremonese, 2011). In 2016, Makena returned to the property drilling seven holes, totalling 457.8m, testing the mineralized area of Trench 81 and an area southeast of the bulk sampling program. Drill holes located near Trench 81 intersected weak to moderately anomalous gold grades while the drill holes located near the bulk sampling intersected strong gold grades, but nothing exceptional (Cremonese, 2018). Makena Resources would ultimately earn 50% interest in the Property and sell it to Sunvest Minerals Corp in 2017.

6.4 Bulk Sampling

In 2009, a bulk sampling program was conducted on a portion of the high-grade H-1 structure. In 2009, approximately ten tons of material was collected and returned grades that averaged 152.34 g/t gold. In 2011, 102 tons of material was collected and returned grades averaging 137.1 g/t gold. In addition, metallurgical tests were performed to examine cyanide, floatation, and gravity means for winning the gold from the ore, all which returned extremely favorable results. In 2012, another 20 samples, one ton lots, were collected and returned an average grade of 53.1 g/t gold (Cremonese, 2013).

6.5 Sky Gold Corp.

In the fall of 2017, Sky Gold Corp. purchased Makena Resources 50% ownership of the Clone Gold Property. Sunvest Minerals also signed an agreement with Teuton and Silver Grail with the option to earn 100% interest in the Property. Sky Gold Corp. would conduct a small sampling program in the fall of 2017 finding 245 g/t Au in a 1.5m chip sample in an area of known high grade gold mineralization at the Clone Main Zone and grab samples collected west from the historical high grade Clone Main Zone near the edge of receding glaciers returning 101 g/t Au and 93.7 g/t Au.

In the fall of 2018, Sky Gold Corp. conducting a field program which included backpack drilling, a 1354.5 line-km aeromagnetic survey, as well as the collection of 105 rock samples and 450 soil and silt samples across the property.

In the summer of 2019, Sky Gold Corp. conducted a field program which included 820m of drilling from seven drill holes.

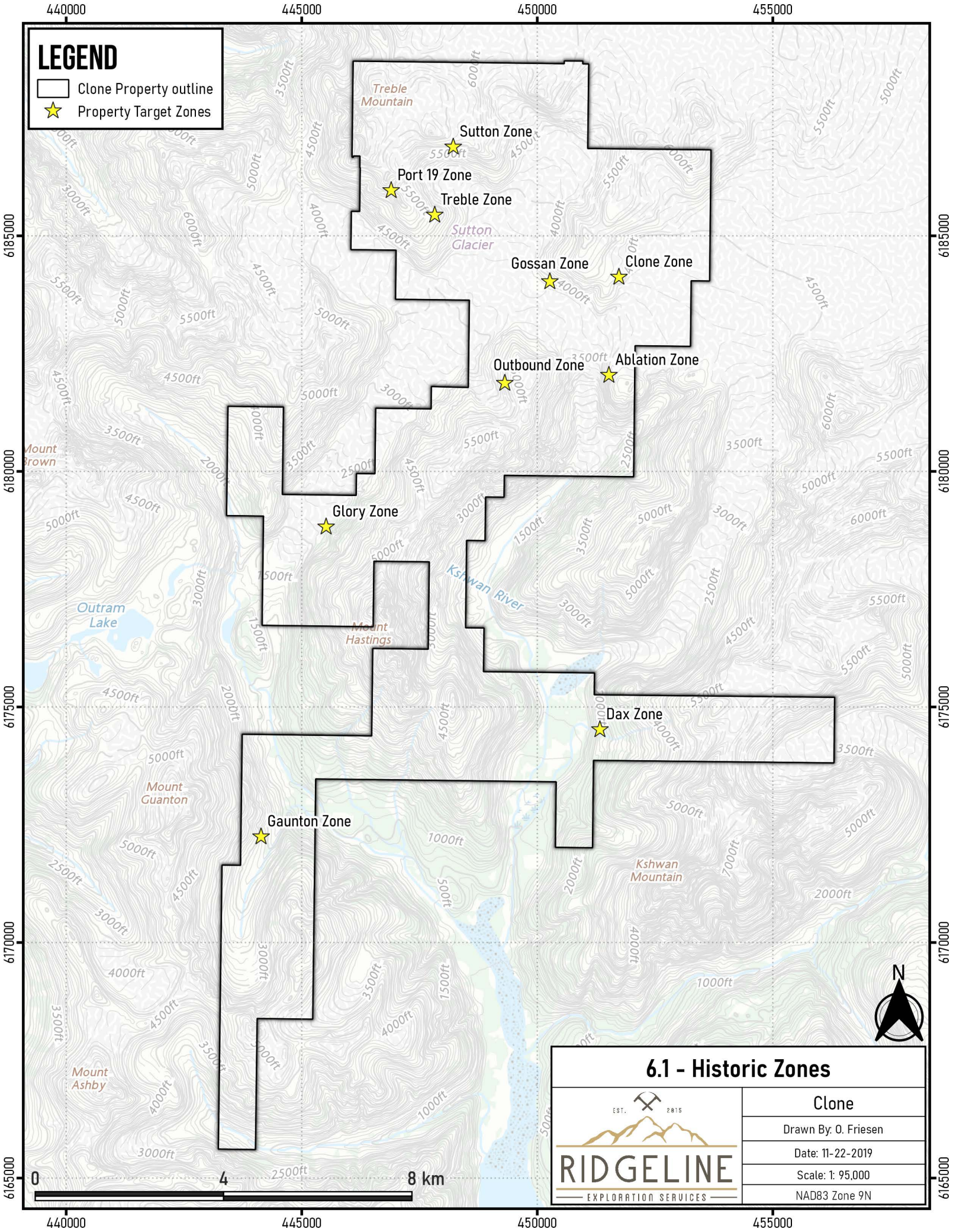
Table 3: Previous Exploration

Year	Company	Exploration Work	ARIS No
1994	Teuton	Rock Sampling	23878
1994	Teuton	Rock Sampling	23986
1995	Teuton	13 Drill Holes, 1070.2m Trenching, Rock Sampling, Magnetometer, VLF EM, Geological Mapping	24376
1996	Teuton	Trenching	24699
1996	Teuton	Airborne VLF EM and Magnetics Survey	24720
1996	Tenajon Resources	Stream Sediment Sampling, prospecting, geological mapping on Golden Wish	24745
1996	Teuton	11,487.14m of Drilling, Trenching, Rock Sampling, Magnetometer Survey	24938
1997	Teuton	17 Drill Holes, 2128.4m, Trenching, Soil Sampling, 14.2 line km of IP	25335
1997	Tenajon Resources	Rock Sampling on Golden Wish	25329
1998	Tenajon Resources	Chip Sampling on Golden Wish	25327
1998	Teuton	Trenching, Soil Sampling	25785
1998/1999	Teuton	Geological Study by Ross Sherlock	26105
2003	Lateegra Resources Corp	9 Drill Holes, 470.6m	27297
2006	Makena Resources (formally Canasia Industries Corp)	Helicopter born 661 line km AeroTEM II Electromagnetic and Magnetic Survey	28380

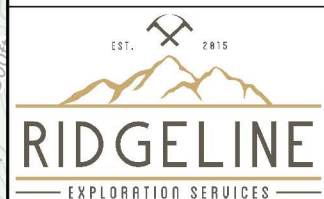
Year	Company	Exploration Work	ARIS No
2009	Makena Resources	5 Drill Holes,	
2010	Makena Resources	16 Drill Holes, 1367.9m	32402
2011	Makena Resources	Bulk Sampling	33029
2012	Makena Resources	Bulk Sampling	33762
2016	Makena Resources	7 Drill Holes	37063
2017	Sunvest Minerals	Rock Sampling, Prospecting, Historic Core Re-analysis	
2018	Sunvest Minerals	Rock Sampling, Prospecting, Airborne Magnetism, Silt Sampling, Soil Sampling	
2019	Sky Gold Corp.	7 Drill Holes, 820m	

LEGEND

- Clone Property outline
- Property Target Zones



6.1 - Historic Zones



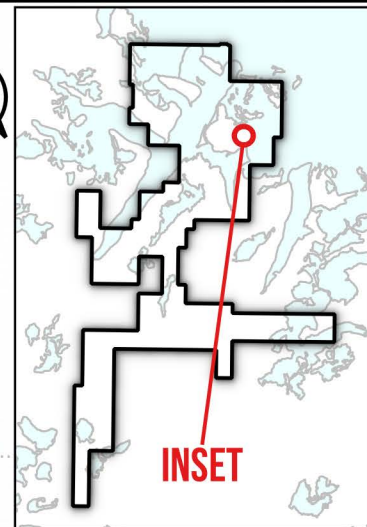
Clone
Drawn By: O. Friesen
Date: 11-22-2019
Scale: 1: 95,000
NAD83 Zone 9N

LEGEND

- Clone Property outline
- Main Zone Outline (1994-2019 drilling)
- Bulk Sampling Area Outline
- Historic Drill Collars
- Shear

Clone Mineral Zones

- H-1 Zone
- H-3 Zone
- S-2A Zone
- S-2B Zone



6184400

6184200

6184000

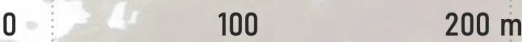
6183800

6184400

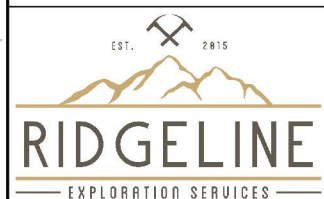
6184200

6184000

6183800



6.2 - Historic Drilling (Clone Zone)



Clone
Drawn By: O. Friesen
Date: 11-22-2019
Scale: 1: 3,500
NAD83 Zone 9N

451400

451600

451800

452000

7. GEOLOGICAL SETTING

7.1 Regional Geology

The Stewart district is near the western margin of the Stikine terrane (Stikinia) of the Intermontane belt. Stikinia is the largest and metallogenically most prolific terrain in the Canadian Cordillera. Stikinia generally comprises three stratigraphic groups, all of which are recognized in the Stewart region (Figure 5 in Appendix A):

- Middle and Upper Triassic Stuhini Group mafic volcanics and clastic rocks and cherts.
- Lower and Middle Jurassic Hazelton Group volcanic and clastic rocks.
- Upper Jurassic Bowser Lake Group mudstones and sandstones.

The stratigraphic sequence has been deformed into non-cylindrical northwesterly trending syncline-anticline pairs, the axial planes of which have been cut by easterly dipping thrusts (Greig et al, 1994).

Intrusive phases in the region include Late Triassic calc-alkaline intrusives, coeval Stuhini volcanic rocks, Early to Middle Jurassic intrusives that are variable in comparison and roughly coeval with the Hazelton Group volcanics. Also present are Eocene age intrusive rock that are part of the Coast Mountain Plutonic Suite.

More than 600 mineral deposits, at least 70 of which have shown some production, have been discovered within the boundaries of this region. Substantial past producing mines in the region include Premier, Granduc, Anyox and Eskay Creek which was one of North America's highest-grade gold-silver mines. Currently, Pretium Resources' high-grade Valley of the Kings deposit situated at Brucejack Lake is in production.

7.2 Property Geology

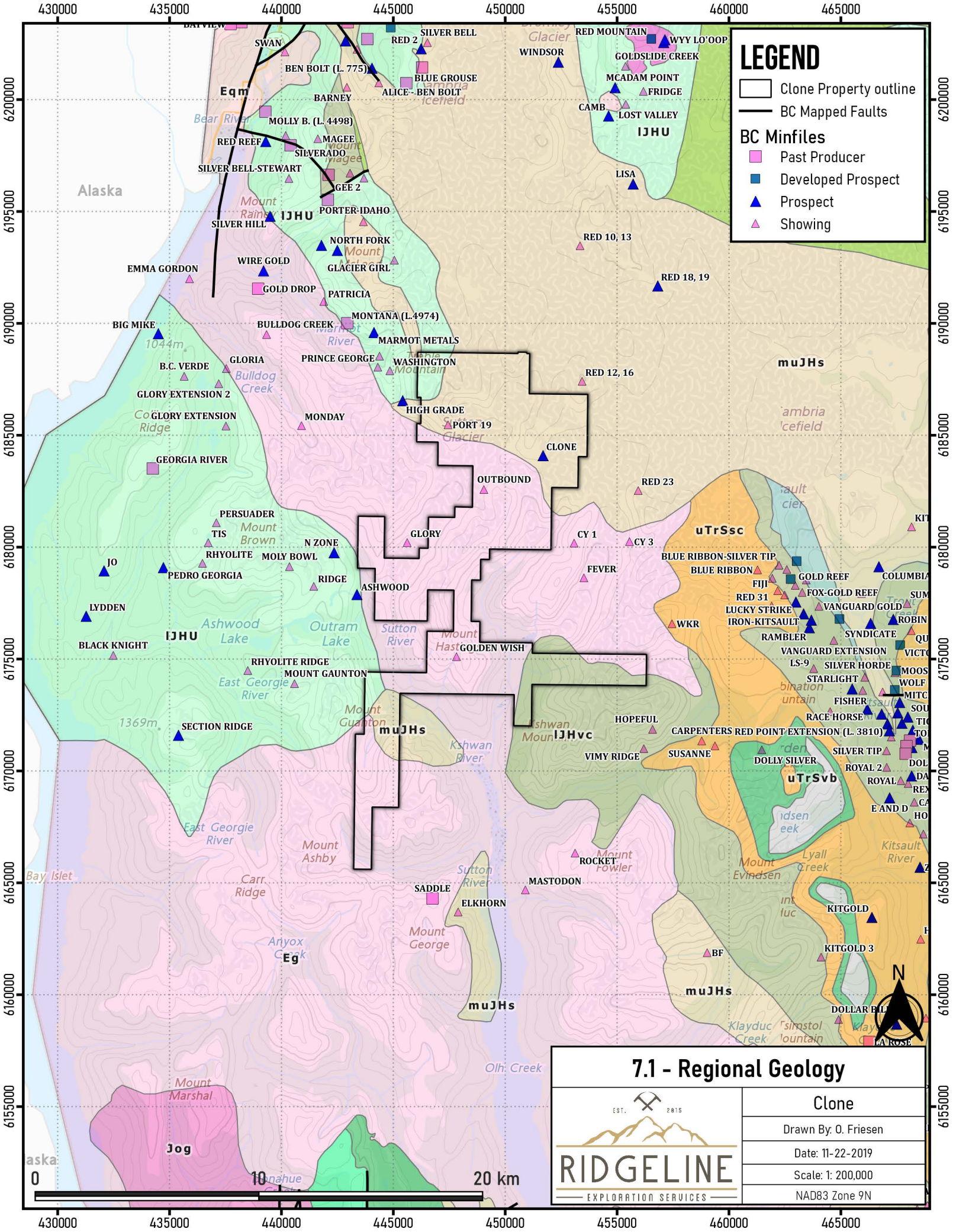
According to Ross Sherlock, who's Geological Report can be found in Cremonese (1999) Assessment Report, the Clone Zone that is located in northern portion of the Property where the majority of the previous exploration work was done is underlain by a homoclinal sequence of volcanic and sedimentary strata which strikes southeast and young to the southwest. From northeast to southwest the sequence includes:

- A dominantly sedimentary sequence with lesser intercalated andesite volcanics cut by large dioritic to gabbroic intrusion

- A heterolithic sequence including a basal maroon volcanic breccia overlain by basaltic to andesitic breccias and siltstones intruded by a series of hornblende and biotite porphyritic intrusives.
- Dominantly volcanic package composed of mafic flows, sills, and breccias.

Gold mineralization at the Clone Main Zone is hosted in a well-defined brittle-ductile shear zones in late Triassic volcanic-sedimentary strata. The shear zones range from 20cm to 3m wide and can be traced for over 500m along strike. Mineralization occurred early in the development of the shears and has been disrupted and deformed by continued post-mineralization deformation. Precious metal mineralization is localized in massive to semi-massive iron oxides and lesser sulphides. The iron oxides range from hematite-specularite to massive magnetite. The massive sulphides are typically composed of pyrite-pyrrhotite-arsenopyrite. The distribution of the oxide and sulphide facies is related to buffering of the hydrothermal fluids by oxidized or reduced host lithologies (Cremonese, 1999).

The southern portion of the property was explored by Tenajon Resources Corporation back in 1996 (Wilkins, 1996). Tenajon's 25-man day exploration program describes the geology on the southern portion of the property as intrusive rocks belonging to two distinct units of the Coast Mountain Plutonic Complex. The Bulldog Creek Pluton consists of medium to coarse grained granodiorite to diorite that is commonly epidotized and chloritized. The Ishwan Glacier Pluton consists of coarse grained, equilgranular hornblende-biotite granodiorite that has little alteration. Quartz eye feldspar porphyry dyking was found and maybe associated with the Ishwan Glacier Pluton. Argillite and siltstone of the Lower Jurassic Hazelton Group also were mapped (Wilkins, 1996).



LEGEND

- Clone Property outline
- BC Mapped Faults

BC Minfiles

- Past Producer
- Developed Prospect
- ▲ Prospect
- ▲ Showing

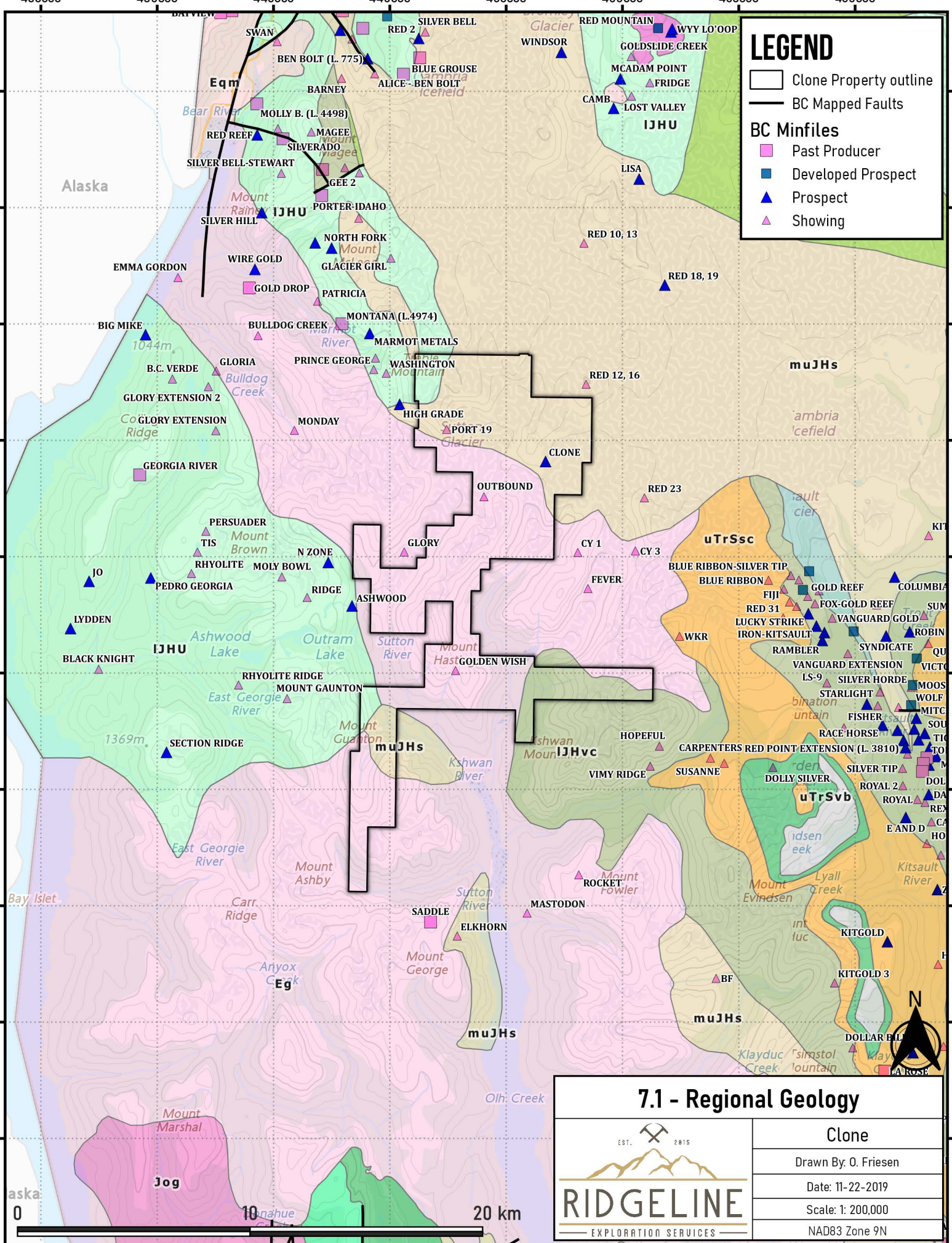
7.1 - Regional Geology

EST. 2015

RIDGELINE

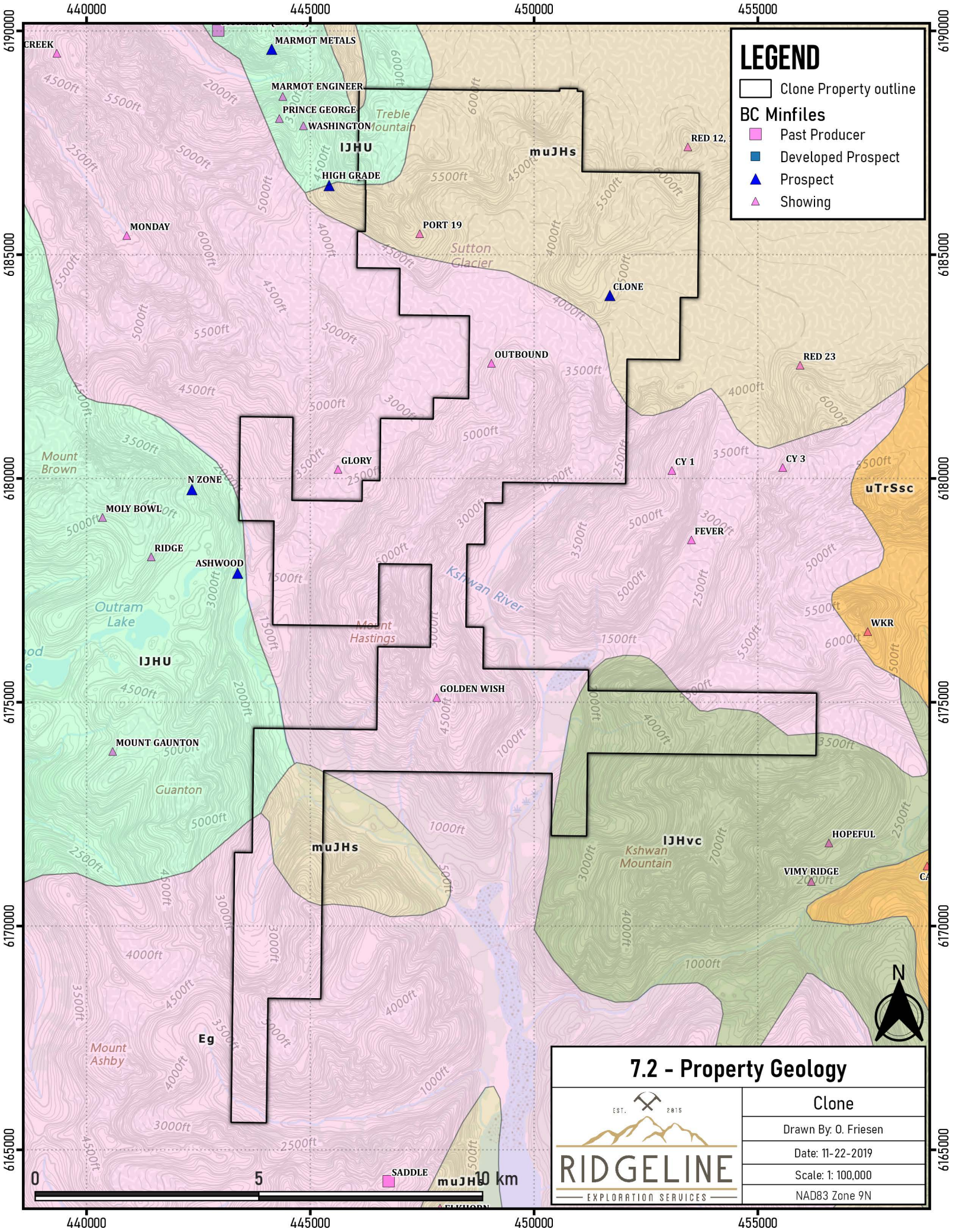
EXPLORATION SERVICES

Clone
Drawn By: O. Friesen
Date: 11-22-2019
Scale: 1: 200,000
NAD83 Zone 9N



BC Geology

- Eg - Cenozoic - Coast Plutonic Complex(?) intrusive rocks, undivided
- EJGdr - Mesozoic - Gamsby Complex or Red Mountain (Goldslide) Stock dioritic intrusive rocks
- Eqm - Cenozoic - Coast Plutonic Complex(?) quartz monzonitic intrusive rocks
- Jgs - Mesozoic - Unnamed greenstone, greenschist metamorphic rocks
- Jog - Mesozoic - Unnamed orthogneiss metamorphic rocks
- LDC - Paleozoic - Cashmore Complex gabbroic to dioritic intrusive rocks
- UJHB - Mesozoic - Hazelton Group - Betty Creek Formation volcanoclastic rocks
- UJHsv - Mesozoic - Hazelton Group - Epiclastic / Felsic Unit marine sedimentary and volcanic rocks
- UJHU - Mesozoic - Hazelton Group - Unuk River Formation andesitic volcanic rocks
- UJHvc - Mesozoic - Hazelton Group - Intermediate Volcanic Unit volcanoclastic rocks
- mJHvb - Mesozoic - Hazelton Group basaltic volcanic rocks
- muJHca - Mesozoic - Hazelton Group calc-alkaline volcanic rocks
- muJHM - Mesozoic - Hazelton Group - Mount Dilworth Formation calc-alkaline volcanic rocks
- muJHs - Mesozoic - Hazelton Group undivided sedimentary rocks
- uTrSsc - Mesozoic - Stuhini Group coarse clastic sedimentary rocks
- uTrSsf - Mesozoic - Stuhini Group - Lower Sedimentary Unit mudstone, siltstone, shale fine clastic sedimentary rocks
- uTrSvb - Mesozoic - Stuhini Group basaltic volcanic rocks

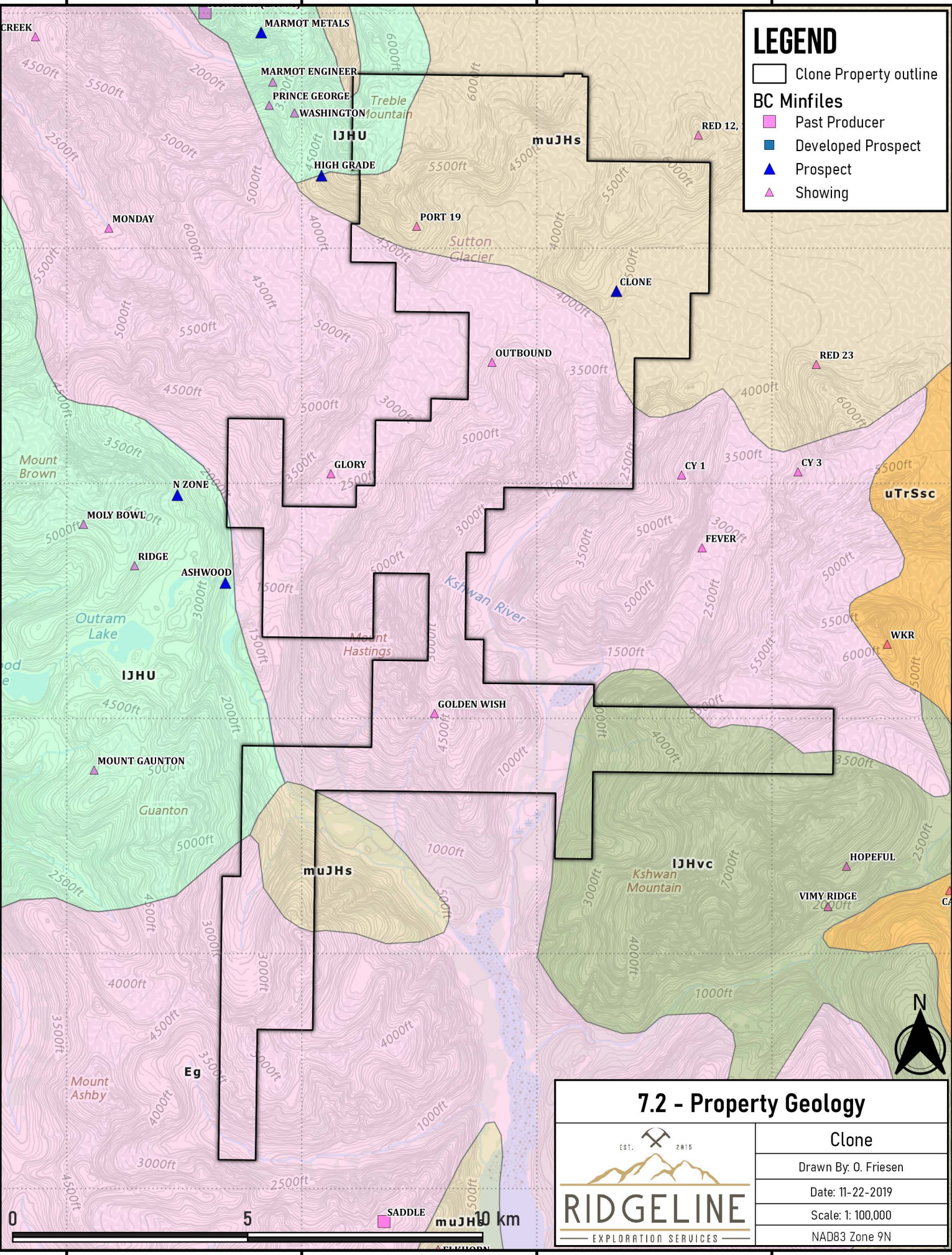


LEGEND






- Clone Property outline
- BC Minfiles**
- Past Producer
- Developed Prospect
- Prospect
- Showing

7.2 - Property Geology

<p>RIDGELINE EXPLORATION SERVICES</p>	Clone
	Drawn By: O. Friesen
	Date: 11-22-2019
	Scale: 1: 100,000
	NAD83 Zone 9N



BC Geology

-  Eg - Cenozoic - Coast Plutonic Complex(?) intrusive rocks, undivided
-  LJHU - Mesozoic - Hazelton Group - Unuk River Formation andesitic volcanic rocks
-  LJHvc - Mesozoic - Hazelton Group - Intermediate Volcanic Unit volcanoclastic rocks
-  muJHs - Mesozoic - Hazelton Group undivided sedimentary rocks
-  uTrSsc - Mesozoic - Stuhini Group coarse clastic sedimentary rocks

8. CURRENT WORK PROGRAM

Ridgeline Exploration Services Inc. were contracted to manage a diamond drilling program on the Clone Property.

8.1 Drilling

Ridgeline Exploration Services contracted Morecore Diamond Drilling Corp., out of Stewart, BC to drill six drill holes on the Clone, Treble, and Gossan zones. In 2019, a total of six angled HQ-sized diamond drillholes were completed for a total of 820m (Table 4). These holes were drilled from six pads within the Clone, Treble and Gossan zones. Core was transported daily via helicopter to a logging facility in Stewart where it was geotched, logged, cut and sampled. No sample preparation was conducted by an employee, officer, director or associate of the issuers.

Table 4: Drill Collar Data

Hole ID	Northings (NAD83 Zone 9)	Eastings (NAD83 Zone 9)	Elevation (m)	Azimuth (°)	Dip (°)	Hole Depth (m)
SCL-19-01	6184096	451739	1393	180	-50	174
SCL-19-02	6184086	451722	1396	225	-45	26
SCL-19-03	6184052	451797	1365	180	-45	172
SCL-19-04A	6184162	451674	1417	180	-42	9
SCL-19-04	6184162	451674	1417	180	-47	140
SCL-19-05	6184015	450255	1180	140	-50	149
SCL-19-06	6185427	447835	1578	140	-45	150

8.1.1 FIELD SAMPLE PREPARATION AND COLLECTION METHODS

Drill core sample intervals were laid out and recorded by the logging geologist on site. Samples were primarily taken as 1 m to 2 m intervals. Samples were not taken across major lithologic boundaries. Sample locations and associated sample numbers were marked on the core using a yellow or red china marker. Pre-numbered, three-part, sample analytical tags (provided by ALS Labs) were filled out with the appropriate information and stapled into the core boxes at the start of each sample.

Sky Gold Corp. verified the core sample results using an industry standard QA-QC program that involved collecting pulp duplicates and inserting standard and blank control samples into the sample stream at a total frequency of 10%. Standard reference material was supplied by Canadian Resources Laboratories while the blank material was a white limestone bought at a garden supply store in Smithers. The control sample scheme is detailed in Table 5.

Table 5: QA/QC Sample Scheme

Sample Number	Standard Type
XXXXXX00	Blank
XXXXXX10	Standard
XXXXXX20	Blank
XXXXXX30	Pulp-duplicate
XXXXXX40	Standard

Drill core was cut using a Husqvarna 5HP gas powered saw. Sample intervals were sawn in half, with one-half being placed in a poly-ore bag, pre-labelled with the associated sample number. The corresponding sample number tag was placed in the bag with the sample, with one remaining sample tag being left stapled to the core box at the appropriate location. The remaining half of sawn drill core was placed back into the core box. Care was taken to ensure that the same half of the core was sampled for an entire sample interval to maintain sample consistency. Sample bags were sealed with zip-ties and set aside for bagging prior to shipment to the analytical laboratory.

8.1.2 ANALYTICAL LABORATORY PROCEDURES

Samples were delivered to ALS Global's sample preparation facility in Terrace, B.C. Samples were prepared in Terrace by crushing the entire sample to 70 per cent passing minus two millimetres, riffle splitting off one kilogram and pulverizing the split to better than 85 per cent passing 75 microns. After preparation in Terrace, the prepared pulps were shipped to ALS Global's analytical laboratory in North Vancouver, B.C. The gold assays are determined by Au-AA26 fire assay method which reports results in parts per million (ppm) (equivalent to grams per tonne (g/t)). Any samples with a fire assay that report gold concentrations equal to or higher than 1.0 g/t Au are analyzed by screen metallic method (Au-SCR24). Base metal assays are first determined using the ME-MS41 method, which reports results as parts per million (ppm). All analyses that reach the overlimits of ME-MS41 are reanalyzed with an ore-grade method. The analytical results are verified with the application of industry-standard quality control and quality assurance procedures.



Photo 1 - Ridgeline Exploration Services Inc. personnel cut drill core in Stewart, British Columbia



Photo 2 - Active drilling at SCL-19-06 (Treble Zone)

9. RESULTS & INTERPRETATION

9.1 Drilling

9.1.1 Clone Main Zone

Five holes were drilled into the Main “H” Zone. The goal of the drilling in this zone was to validate significant intercepts from historic drilling programs and to step-out from these zones along strike and down/up dip.

SCL-19-01

This hole was designed to test the H-Zone in a central fault panel (H2). The pierce point on the plane is located 20m from hole CL10-04 and 15m from hole CL96-18. The hole will also test two S2B zones to the South. Projected downhole depths for intersection of the zones are: H-1 Zone: 40-45m, S2-A: 80-100m, S-2B: ~150m.

SCL-19-01 was drilled at an azimuth of 180° with a dip of -50° to a final depth of 174.0m. SCL-19-01 (2.00-127.30m) intersected a grey-green, aphanitic fine-grained andesite with up to 5% local subhedral hornblende phenocrysts (~1-2mm); 5-6% 2-4mm randomly oriented hematite stringers and 'splotchy' hematitic pods. The unit displays moderate fracture intensity overall with local zones of shearing 5-20cm hosting minor local malachite/pyrite/pyrrhotite. The unit is locally intercalated with dm- to m-scale volcanoclastic beds. From (127.30m-174.00m; EOH), the hole intersected a grey-black fine to medium grained volcanoclastic unit with mm- to cm-scale sub-rounded to rounded fragments. Unit displayed weak to moderate chlorite alteration throughout as well as local intergranular sericite alteration. Mineralization consists of up to 8% disseminated to blebby pyrrhotite as well as 0.1-1% pyrrhotite along selvages of calcite/chlorite-filled fractures. The hole successfully intersected the H-1 Zone, S-2A, and S-2B panels at the downhole depths outlined below.

Hole ID	From (m)	To (m)	Length (m)	True Width (m)	Au (g/t)
SCL-19-01	67.5	68.4	0.9	N/A	85.2
And	97.0	105.0	8.0	N/A	1.2
And	120.5	122.9	2.4	N/A	2.1

SCL-19-02

This hole is designed to confirm grade and location of the 116.2 gpt Au/3.5 intercept in historic hole

CL96-110. Core was not oriented as this this hole is a twin and due to the brittle nature of the zone.

SCL-19-02 was drilled at an azimuth of 225° with a dip of -45° to a final depth of 26.0m. SCL-19-02 (3.50-26.0m) intersected a heterolithic volcanic unit with pervasive chlorite, hematite and silica alteration throughout. The hole is locally crosscut by stockwork quartz-carbonate veining, typically associated with zones of intense hematitic alteration. The hole contains trace visible gold, blebby to disseminated pyrrhotite, malachite, and speculative mineralization spatially associated with “splotchy” hematitic pods. The hole successfully confirmed the presence of near surface high-grade gold mineralization previously intersected by CL96-110.

Hole ID	From (m)	To (m)	Length (m)	True Width (m)	Au (g/t)
SCL-19-02	5.0	9.1	4.1	N/A	124.6
And	9.1	12.0	2.9	N/A	1.06

SCL-19-03

This hole is designed to test the northwest extension of the mineralized zone intersected in hole CL16-01 (17.87 g/t over 6.43m). This zone is believed to be an S-2B zone. Planned piece points spacing will be ~25m from holes on the section to the NW and ~16m from holes on the SE. The hole will also test the H-1 Zone and a deeper S-2B zone. Projected downhole depths for intersection of the zones are: H-1 Zone: 15-25m, S-2A: 45m, S-2B: 90-105m.

SCL-19-03 was drilled at an azimuth of 180° with a dip of -45° to a final depth of 172.0m. SCL-19-03 (0.00-172.00m) intersected a green, fine grained, dominantly matrix-supported volcaniclastic unit. The hole contains zones of stockwork quartz-carbonate veining typically associated with minor disseminated pyrite, chalcopyrite and pyrrhotite mineralization. Dominate alteration styles include chlorite, and hematite typically concentrated proximal to zones of stockwork quartz-carbonate veining. The hole successfully intersected three mineralized panels which broadly correspond with the known

location of the panels discussed above.

Hole ID	From (m)	To (m)	Length (m)	True Width (m)	Au (g/t)	Ag (g/t)
SCL-19-03	21.0	23.0	2.0	N/A	0.63	473.60
And	77.0	82.0	5	N/A	8.57	1.06
And	99.0	102.5	3.5	N/A	4.39	1.93
And	109.0	110.5	1.5	N/A	2.72	3.21
And	120.65	124.0	3.35	N/A	1.21	1.92

SCL-19-04A

This hole was abandoned as the dip was set at -42 instead of -47

SCL-19-04

This hole is designed to test the H-Zone in the H1 Fault panel north of the bulk sample pit. The pierce point is located 27m up plunge from CL96-84 (32.16 gpt Au /3.5m). The hole will also cross one of the late cross faults and test one S-2B zone to the South. Projected downhole depths for intersection of the zones are: H-1 Zone: 50-60m, S-2A: 100m-140m.

SCL-19-04 was drilled at an azimuth of 180° with a dip of -47° to a final depth of 140.0m. SCL-19-04 (3.00-140.0m) intersected a dark grey to green volcanoclastic unit throughout the hole. Alteration is dominated by moderate to pervasive chlorite alteration, with local zones of pervasive silicification, and sericite alteration associated with fracture zones. Weak disseminated to blebby pyrite mineralization is concentrated along fracture zones and areas with abundant stockwork quartz-calcite veining. The hole successfully intersected the downhole projections of the above panels, albeit the gold results were lower than surrounding holes.

Hole ID	From (m)	To (m)	Length (m)	True Width (m)	Au (g/t)
SCL-19-04	74.5	76.0	1.5	N/A	1.44
and	99.1	102.3	3.2	N/A	1.11
and	128.85	137.0	8.15	N/A	1.65

9.1.2 Gossan Zone

One hole was drilled into the Gossan Zone during the 2019 program. The Gossan Zone covers a northeast-southwest trending mineralized shear zone with several historic high-grade gold grab samples collected along its extent.

SCL-19-05

Gossan/C-2: This first pass drill hole is testing an ~200m X 50m NE trending area of well mineralized (Au) surface rock sampling. The plan is to drill under the trend of rock samples to test a potentially sub-vertical mineralized structure. Location of the mineralized rock and soil samples were verified prior to collar selection.

SCL-19-05 was drilled at an azimuth of 135° with a dip of -50° to a final depth of 149.0m. SCL-19-05 (4.00-149.0m) intersected a lapilli tuff unit throughout the entire hole. Locally there are large cm- to -dm-scale gabbroic clasts. There is weak to moderate epidote and chlorite alteration throughout the hole, with select gabbroic clasts displaying moderate to strong chlorite alteration. Mineralization is dominated by weak blebby to disseminated pyrite + chalcopyrite mineralization concentrated within zones of strong epidote alteration.

Hole ID	From (m)	To (m)	Length (m)	True Width (m)	Au (g/t)
SCL-19-05	0.00	149.00	149.00	N/A	NSV

9.1.3 Treble Zone

One hole was drilled into the Gossan Zone during the 2019 program. The Gossan Zone covers a northwest-southeast trending mineralized shear zone with several historic high-grade gold grab samples collected along its extent as well as several high-grade Au-in-soil results located downslope of the surface showing.

SCL-19-06

This first pass drill hole is testing an area of several well mineralized surface rock samples. The mineralized zone was observed to strike 220 based on field observations of anomalous geochemistry rock and soil samples.

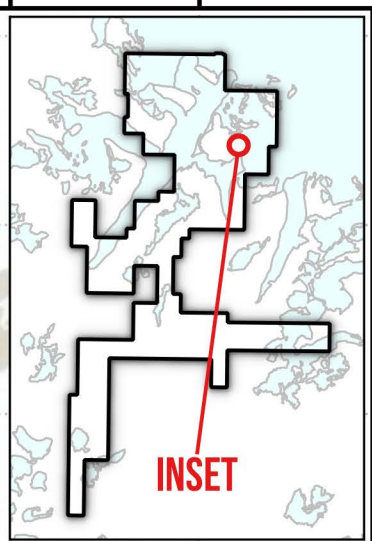
SCL-19-06 was drilled at an azimuth of 140° with a dip of -45° to a final depth of 150.0m. SCL-19-06 (3.90-76.15m) intersected a grey, fine- to medium-grained intermediate porphyritic intrusive with strongly chlorite altered hornblende phenocrysts. Below (76.15m-140.00m), the hole intersected a volcaniclastic with cm-scale sub-rounded volcanic tuff clasts. There is strong limonitic alteration proximal to zones with intense quartz-carbonate veining, which is associated with blebby to

disseminated weak pyrite and chalcopyrite mineralization.

Hole ID	From (m)	To (m)	Length (m)	True Width (m)	Au (g/t)
SCL-19-06	0.00	140.00	140.00	N/A	NSV

LEGEND

- Clone Property outline
- Main Zone Outline
- 2019 Clone Drillholes



INSET

SCL-19-04 (-47°)

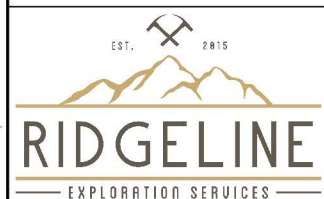
SCL-19-01 (-50°)

SCL-19-02 (-45°)

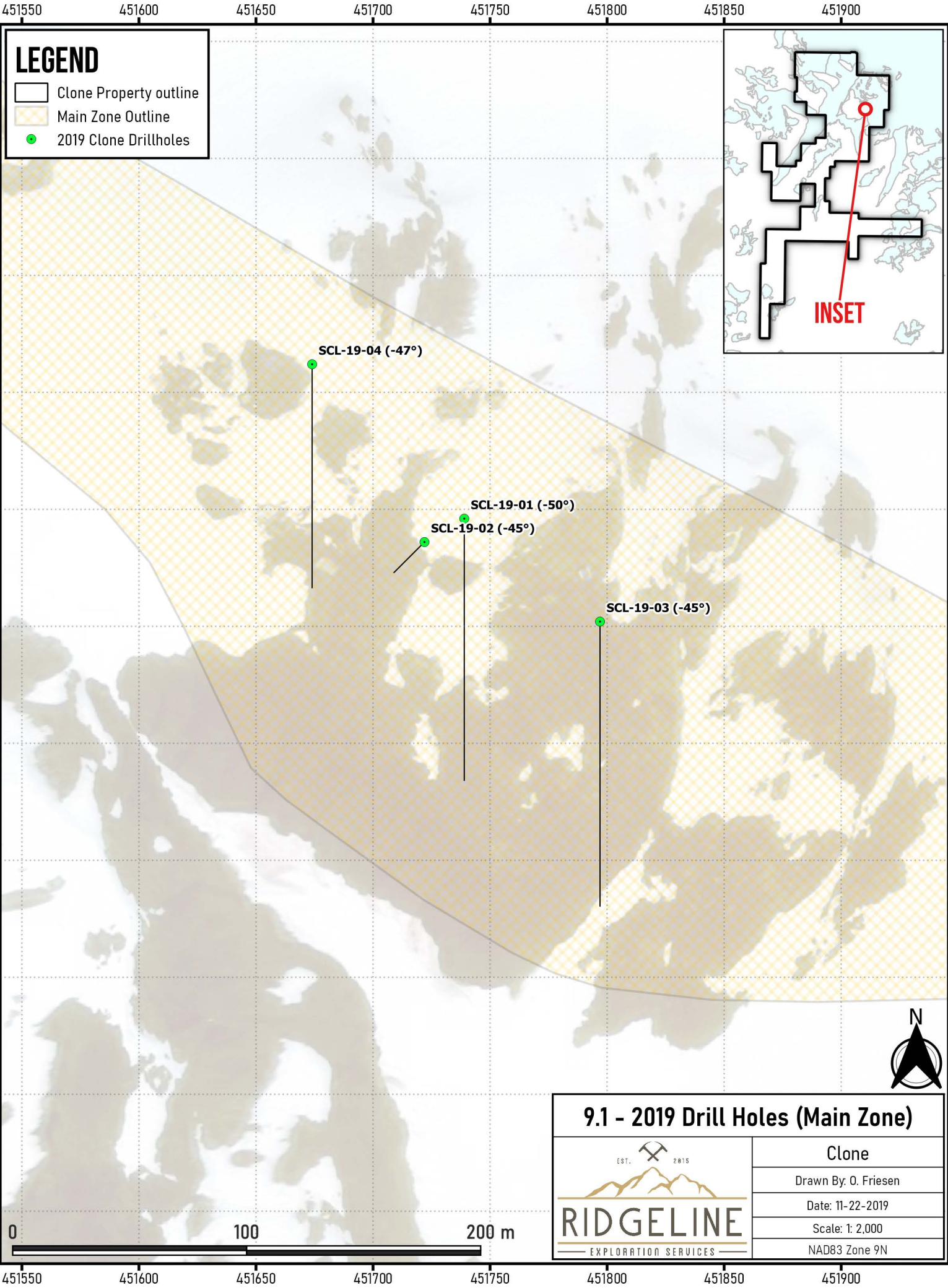
SCL-19-03 (-45°)



9.1 - 2019 Drill Holes (Main Zone)

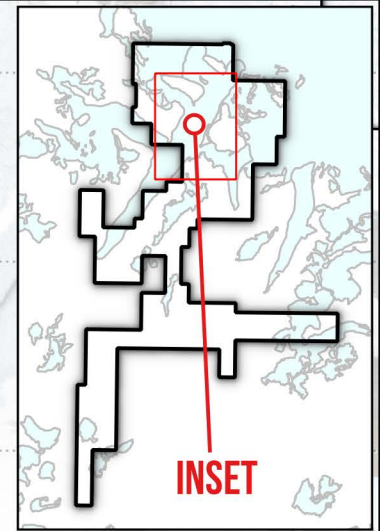


Clone
Drawn By: O. Friesen
Date: 11-22-2019
Scale: 1: 2,000
NAD83 Zone 9N



LEGEND

- Clone Property outline
- 2019 Clone Drillholes



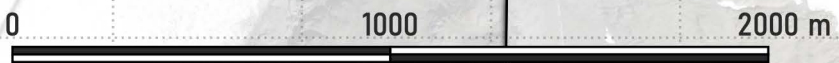
INSET

Treble Zone

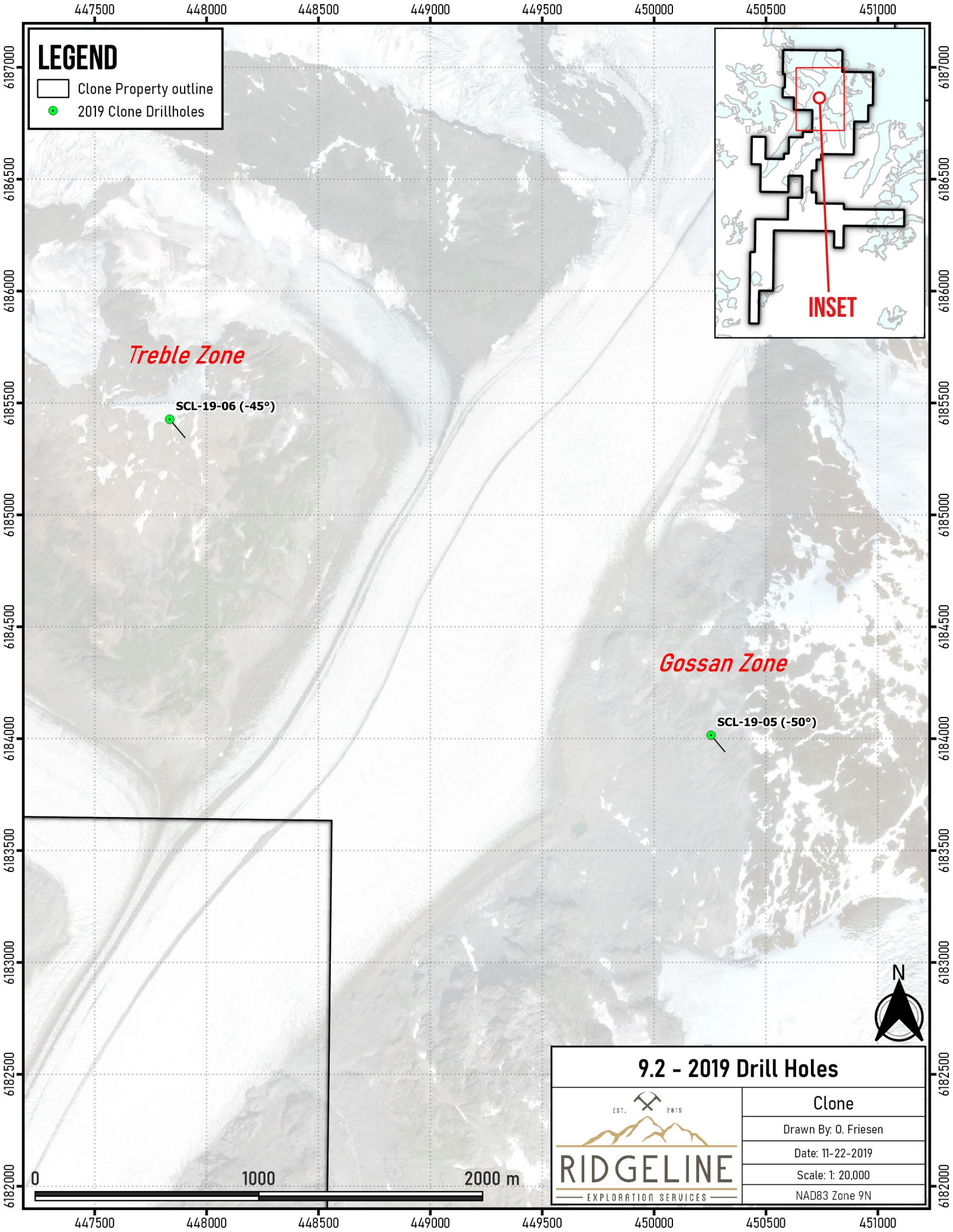
SCL-19-06 (-45°)

Gossan Zone

SCL-19-05 (-50°)



9.2 - 2019 Drill Holes	
	Clone
	Drawn By: O. Friesen
	Date: 11-22-2019
	Scale: 1: 20,000
NAD83 Zone 9N	



10. CONCLUSIONS & RECOMMENDATIONS

Ridgeline Exploration Services Inc. carried out an exploration program from July 19 – August 24, 2019, consisting of seven diamond drill holes totaling 820 meters from six pads. Five of the holes were drilled in the Main “H” Zone, and one hole was drilled in the Gossan and Treble Zones respectively. Drilling at the Main “H” Zone was designed to infill areas with minimal drilling density from multiple mineralized panels within the zone, as well as to confirm the location and tenor of high-grade near surface historic mineralization. Drilling at the Gossan and Treble Zones was designed to drill test the down dip extension of surficial zones both which contain abundant historic high-grade gold in soil and rock chips. Drilling at the Main “H” Zone was successful in confirming historic assay results from CL96-110, where SCL-19-02 returned 116.2gpt Au/3.5m. Additionally, several zones within the H-1, S-2A, and S-2B panels were successfully infilled with comparable gold results to nearby holes, including 8.57gpt Au/5.0m in SCL-19-03, and 85.2gpt Au/0.90m in SCL-19-01. 2019 drilling confirms the strong continuity of the H-1, S-2A, and S-2B mineralized panels from surface to depth.

Drilling at the Gossan and Treble zones was unsuccessful in intersecting any mineralization or alteration downdip of surface zones where historic grabs and soil samples returned abundant high-grade gold results. Additional surface work should be completed in advance of future drill holes within these zones.

Future exploration work on the Clone Gold Property should consist of a two-phase drill program with the first phase consisting of 1,500 meters which should focus on stepping out on high-grade gold targets at the Clone Main Zone as well as additional infill drilling, with the aim of putting together a 43-101 compliant resource. The Clone Zone continues to be an excellent exploration target having untested areas of known high-grade gold, especially south of the historic clone main zone below receding glacial cover. Indications are that continuity within the main zones multiple mineralized panels is very good.

Spending \$100,000.00 in advance of the Phase I drill program to further prospect and map other potential drill targets at the Main, Treble and Gossan zones would allow for better definition of mineralized zones and would allow for phase I drill target refinement. Surficial high-grade gold mineralization at the Treble and Gossan zones is associated with zones of disseminated, semi-massive, and massive arsenopyrite mineralization and the author recommends an IP survey in advance of future drilling within these zones to better delineate the down dip potential of these zones.

A summer 2020 bulk sampling program in conjunction with resource delineation drilling should be considered which would continue south along the H-1 structure in order to continue to evaluate the

size and economic potential of the deposit at the Clone Main Zone. Previous bulk sampling programs returned extremely favorable results which highlighted strong continuity in mineralized zones and extremely favorable metallurgy. As a result, bulk sampling to extend mineralized zones at surface is recommended in future programs in order to prove the economic potential of the properties main zones, and surrounding areas.

Based on the 2019 exploration results a \$1,100,000 program is proposed for the next phase of work, comprising detailed geological mapping and 2,000m of diamond drilling.

Table 3: Proposed Next Phase Work Budget

Exploration Program	Estimated Cost
2,000m Drill Program (Treble Zone – 250m, Gossan Zone – 250m, Main Zone – 1500m)	\$1,000,000.00
Geological Mapping, Prospecting, IP	\$100,000.00
TOTAL	\$1,100,000.00

11. REFERENCES

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12. STATEMENT OF COSTS

Sky Gold Corp - Clone Project - 2019 Statement of Costs

FIELD WORK				
Personnel (Title)	Dates	Days	Rate	Amount
Exploration Manager - Oliver Friesen	August 13 - August 24	12	\$900	\$ 10,800.00
Exploration Manager - Mark Rein	July 19 - July 14	27	\$900	\$ 24,300.00
Geologist - Victoria Tweedie	July 21 - August 22	33	\$700	\$ 23,100.00
Geologist - Leonardo Fraga	July 22 - July 26	5	\$700	\$ 3,500.00
Geotechnician/Core Cutter - Curtis Woods	August 5 - August 16, August 21 - August 24	16	\$550	\$ 8,800.00
	SUBTOTAL:	93		\$ 70,500.00
OFFICE STUDIES - PROGRAM PREPARATION				
	Dates	Days	Rate	Amount
Senior Project Geologist - Oliver Friesen		5	\$900	\$ 4,500.00
Senior Project Geologist - Christopher R. Paul		2	\$900	\$ 1,800.00
Senior Project Geologist - Richard Mann		5	\$900	\$ 4,500.00
Senior Geologist - Robert Weicker		7.2	\$700	\$ 5,040.00
Senior Geologist - Dev Rishy-Maharaj		8	\$700	\$ 5,600.00
	SUBTOTAL:	27.2		\$ 21,440.00
OFFICE STUDIES - REPORT WRITING/PROGRAM WRAP-UP				
	Dates	Days	Rate	Amount
Senior Project Geologist - Oliver Friesen		8	\$900	\$ 7,200.00
Senior Project Geologist - Mark Rein		0.5	\$900	\$ 450.00
	SUBTOTAL:	8.5		\$ 7,650.00
ANALYTICAL				
ALS Canada Ltd.				\$ 30,455.61
	SUBTOTAL:			\$ 30,455.61
TRANSPORTATION				
	Quantity	Days	Rate	Amount
4x4 Truck Rental (Ford F-350)	1	37	\$125.00	\$ 4,625.00
Fuel and mileage - Highway	5207		\$1.00	\$ 5,207.00
Yellowhead Helicopters				\$ 239,434.93
Air Canada Crew Flights				\$ 2,547.17
	SUBTOTAL:			\$ 251,814.10
MEALS & ACCOMODATION				
	Mandays		Rate	Amount
Stewart Mountain Lodge - 2 Rooms for 2 months				\$ 3,453.14
Morecore Crew accomodations + Meal Plan + Core Site Rental				\$ 29,883.00
	SUBTOTAL:			\$ 33,336.14
RENTALS				
	Days		Rate	Amount
Equipment Rental: iCom radios, spot trackers, DeLorme inReachs, tablets, Garmins, tools, Sony Alpha A7ii camera and mount, etc.	37		\$175	\$ 6,475.00
Cut Shack with Core Saw Rental - Ridgeline Exploration Services Inc.				\$ 2,281.72
Enclosed Trailer for sample transport	37		\$50	\$ 1,850.00
Core Shack Supplies				\$ 2,129.90
	SUBTOTAL:			\$ 12,736.62
DRILLING				
Diamond Drilling - Morecore Diamond Drilling Ltd.				\$ 159,418.49
Pad Building - Minconsult Mineral Exploration				\$ 55,893.31
Drill Pad Timbers - David West				\$ 16,852.50
500 4ft HW Core Boxes - Treeline MFG Corp.				\$ 6,720.00
	SUBTOTAL:			\$ 238,884.30

PROGRAM TOTAL: \$666,816.77

13. STATEMENT OF QUALIFICATIONS

Certificate of Qualifications:

I, Oliver Friesen, do hereby certify that:

1. I am a senior geologist with Ridgeline Exploration Services Inc. located at #335-1632 Dickson Ave, Kelowna BC, V1Y 7T2
2. I graduated with a Bachelor of Science degree in Geology (hons.) from the University of British Columbia in June 2013.
3. I graduated with a M.Sc in sedimentology from Simon Fraser University in August 2015.
4. I am a GIT member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC)
5. I have worked in mineral exploration since 2011, in the Yukon Territory, Nevada, and British Columbia.
6. I am the author and am responsible for the preparation of the report titled “2019 Drilling Report on the Clone Gold Property” dated March 18th, 2020
7. To the best of my knowledge, information and belief, this report contains all the scientific and technical information necessary to make this report not misleading.

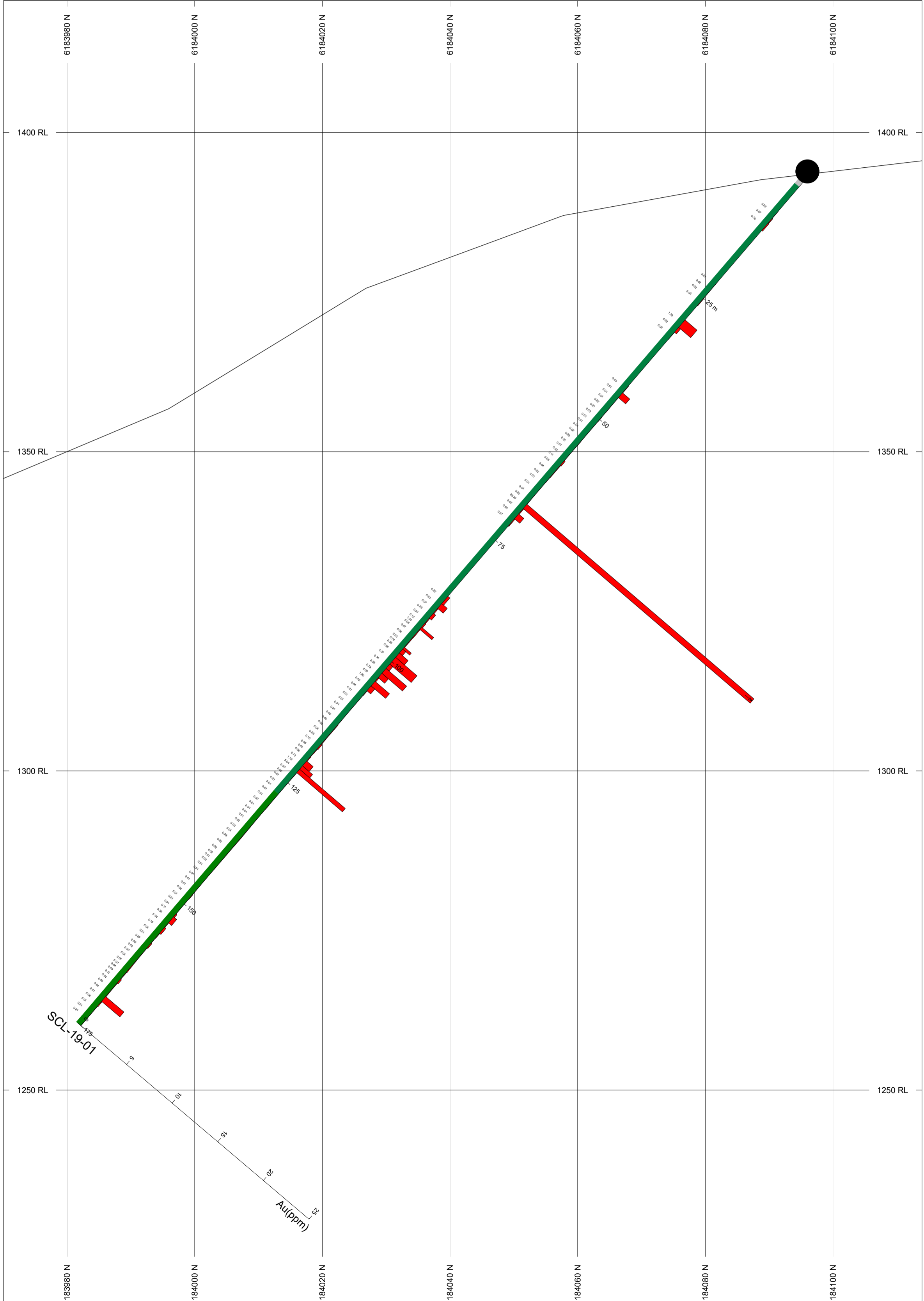
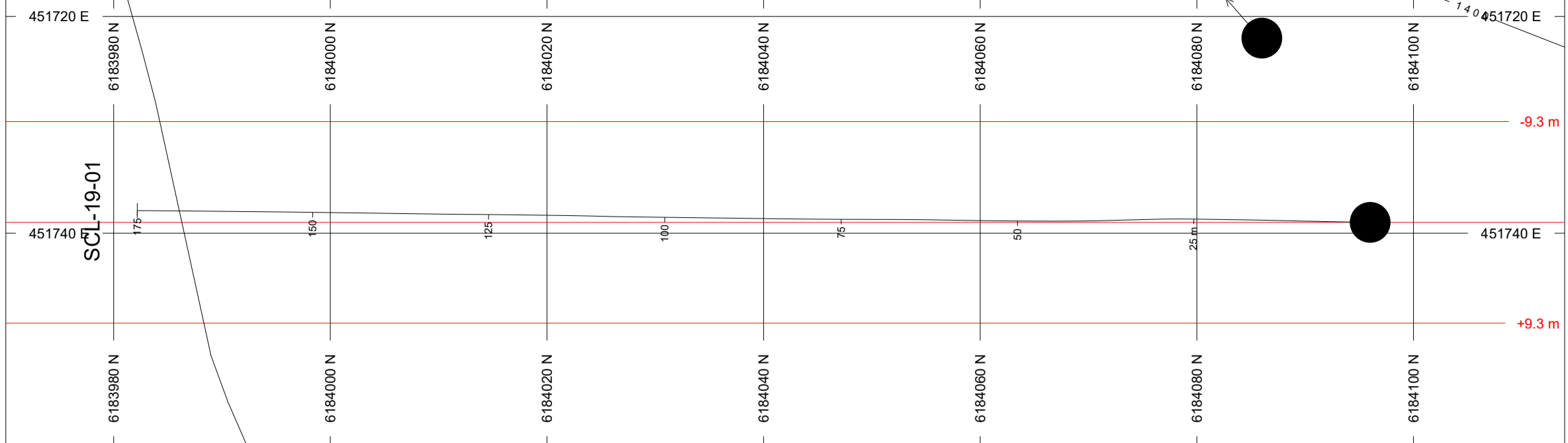
Dated this 18th day of March, 2020



Oliver Friesen, M.Sc.

APPENDIX A

CROSS SECTIONS



TOPOGRAPHY

— SRTM1 Canada.GRD

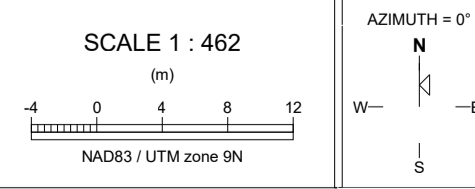
BAR GRAPHS	L/R	COL	RANGE
Au-AA23 (ppm)	R	Red	Min 0 Max 25

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith_Major	AND	AND	Andesite
	CASE	CASE	Casing
	VOLC	VOLC	Volcaniclastic

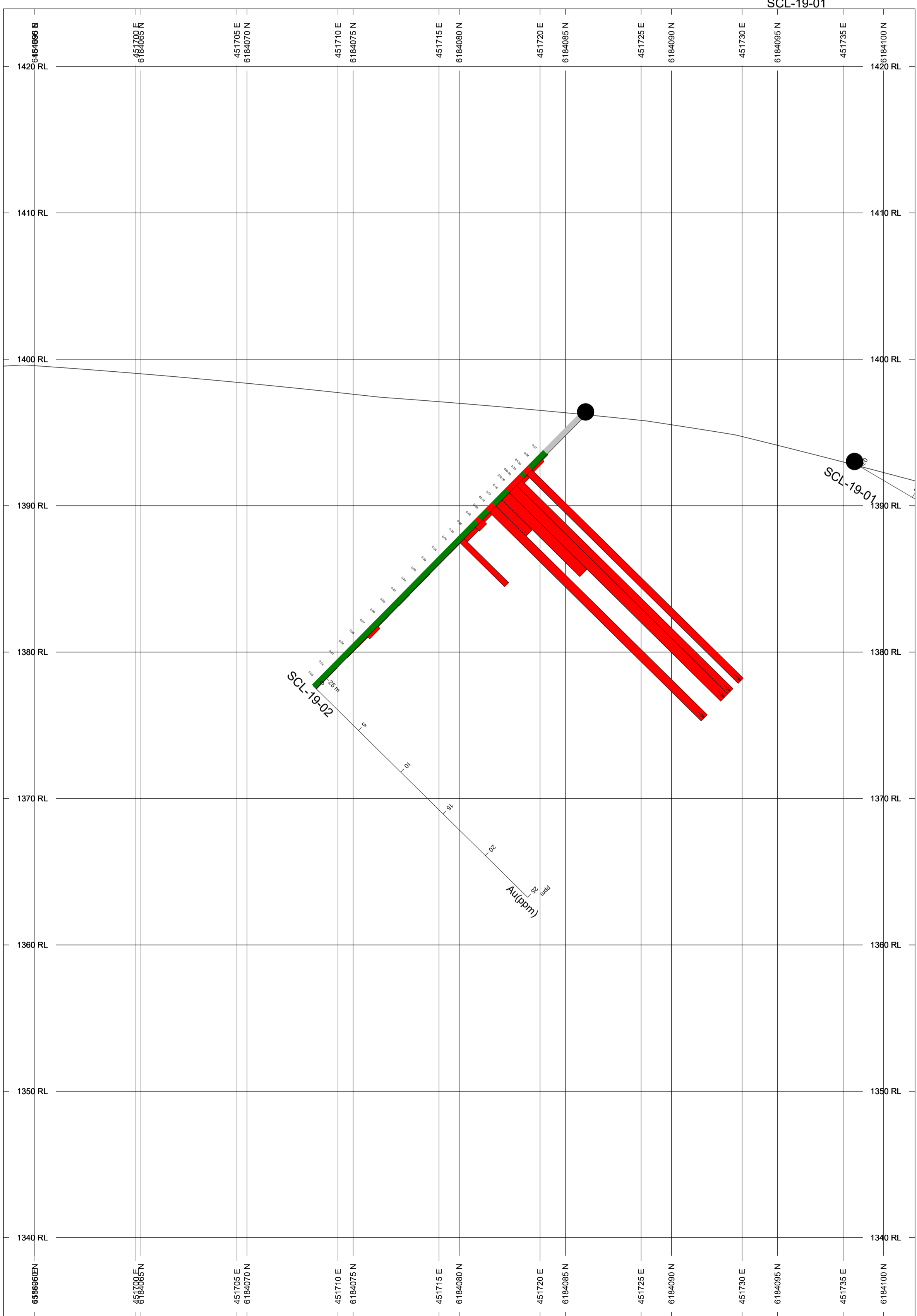
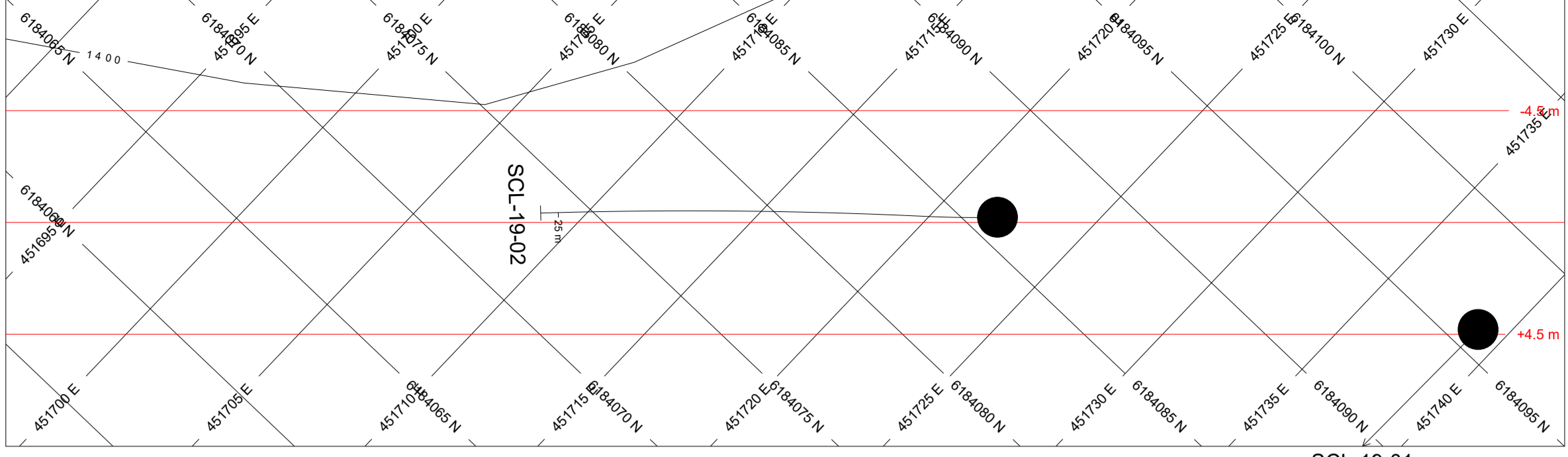
ASSAYS	L/R	TEXT
Au-AA23 (ppm)	L	-----

SECTION SPECS:

REF. PT. E, N	451739 m	6184042 m
EXTENTS	143.9 m	206.5 m
SECTION TOP, BOT	1421 m	1214 m
TOLERANCE +/-	9.3 m	



Sky Gold Corp.
Clone Property
SCL-19-01 SECTION



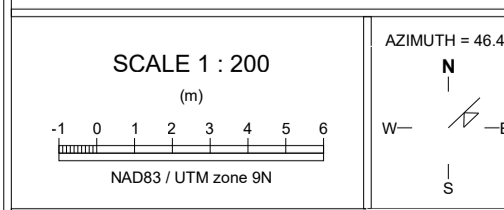
TOPOGRAPHY
 SRTM1 Canada.GRD

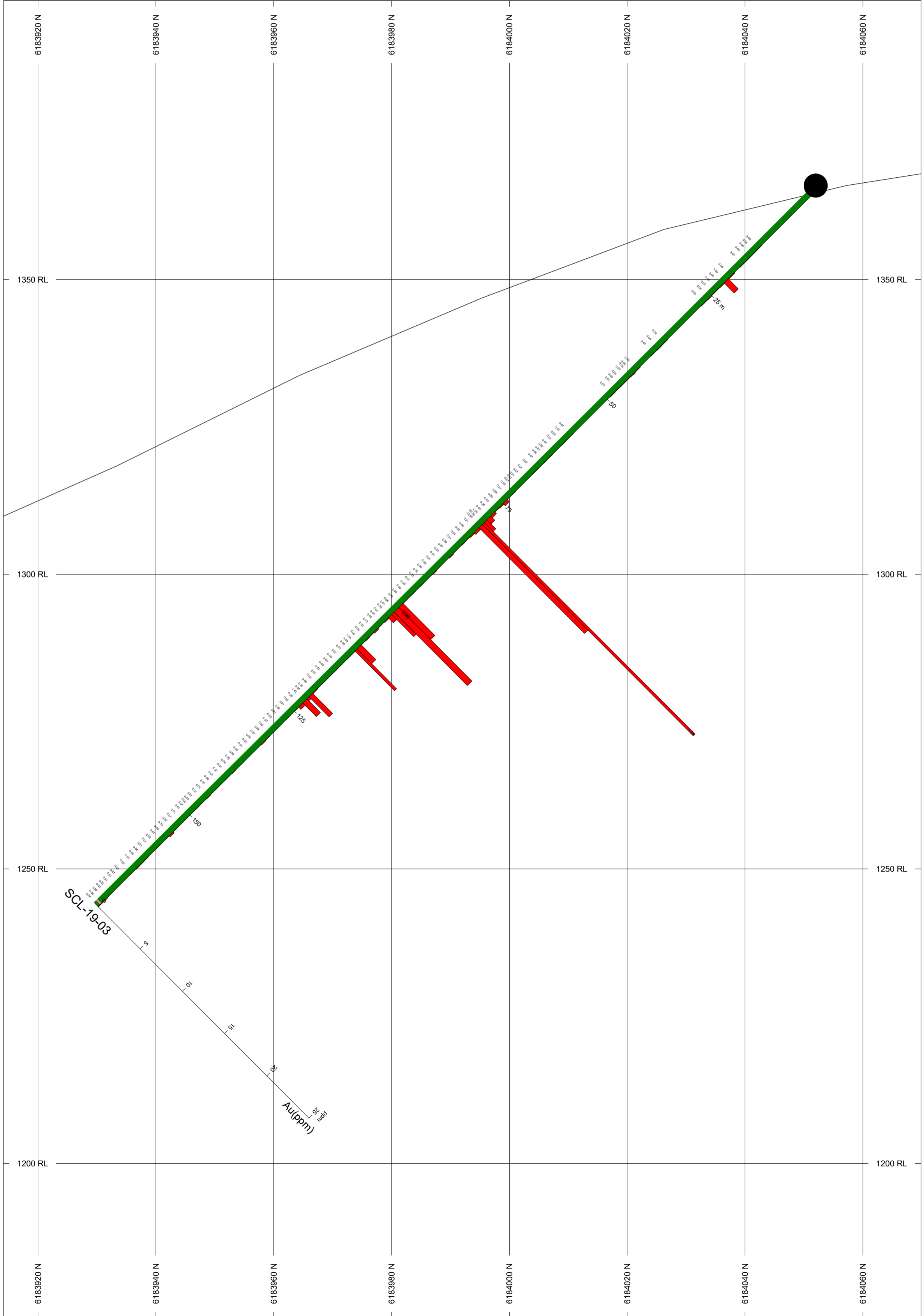
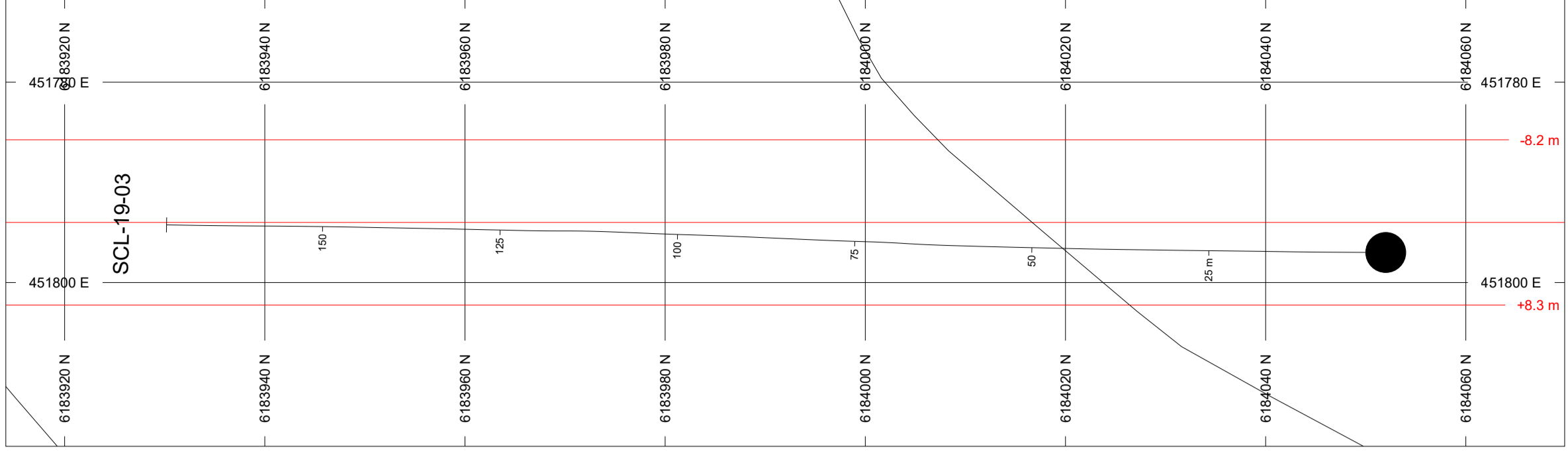
BAR GRAPHS
 Au-AA23 (ppm) R COL RANGE
 R Min 0 Max 25

ROCK CODES
 Lith_Major PAT LABEL DESCRIPTION
 Andesite
 Casing
 Quartz-Hematite Veins
 Volcaniclastic

ASSAYS
 Au-AA23 (ppm) L TEXT

SECTION SPECS:
 REF. PT. E. N 451716 m 6184080 m
 EXTENTS 62.3 m 89.4 m
 SECTION TOP, BOT 1424 m 1335 m
 TOLERANCE +/- 4.465 m





TOPOGRAPHY

— SRTM1 Canada.GRD

BAR GRAPHS

L/R	COL	RANGE
Au-AA23 (ppm)	R	Min 0 Max 25

ROCK CODES

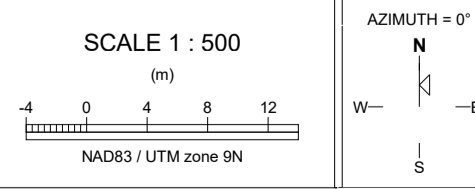
PAT	LABEL	DESCRIPTION
FLT	FLT	Fault
VOLC	VOLC	Volcaniclastic

ASSAYS

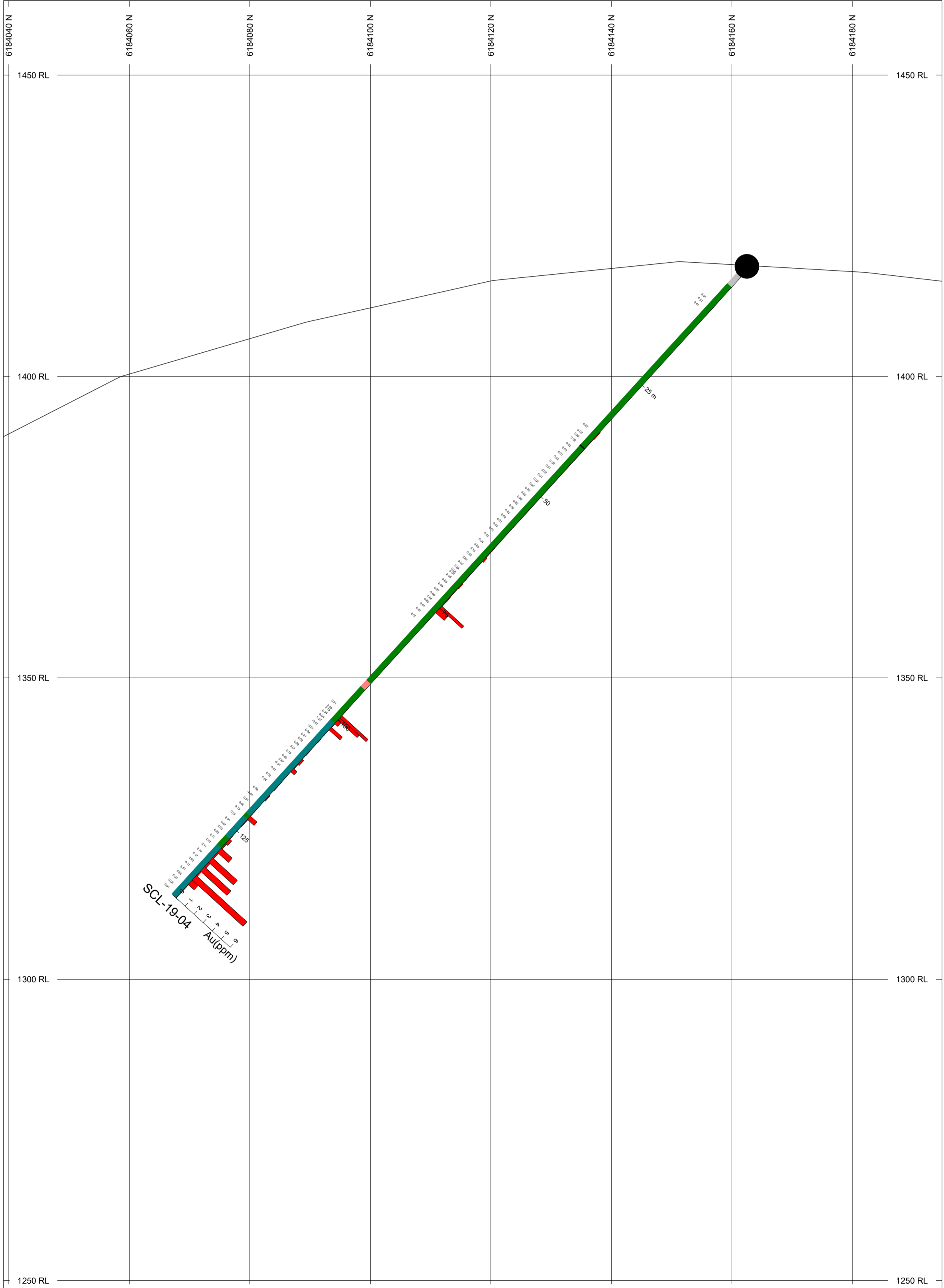
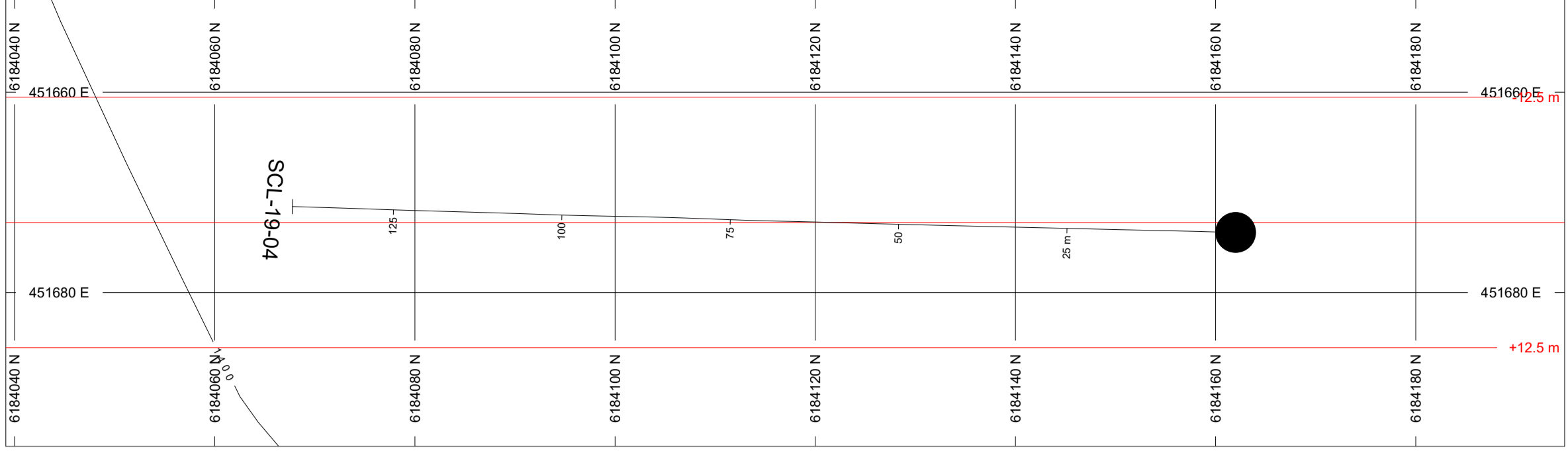
L/R	TEXT	
Au-AA23 (ppm)	L	-----

SECTION SPECS:

REF. PT. E. N	451794 m	6183992 m
EXTENTS	155.8 m	223.5 m
SECTION TOP, BOT	1397 m	1174 m
TOLERANCE +/-	8.25 m	



Sky Gold Corp.
Clone Property
SCL-19-03 SECTION



TOPOGRAPHY

— SRTM1 Canada.GRD

BAR GRAPHS

L/R	COL	RANGE
Au-AA23 (ppm)	R	Min 0

ROCK CODES

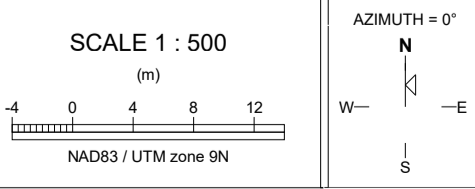
Lith_Major	PAT	LABEL	DESCRIPTION
	GOUG	gouge	gouge
	FLT	Fault	Fault
	CASE	Casing	Casing
	TUFF	Volcanic Tuff	Volcanic Tuff
	VOLC	Volcaniclastic	Volcaniclastic

ASSAYS

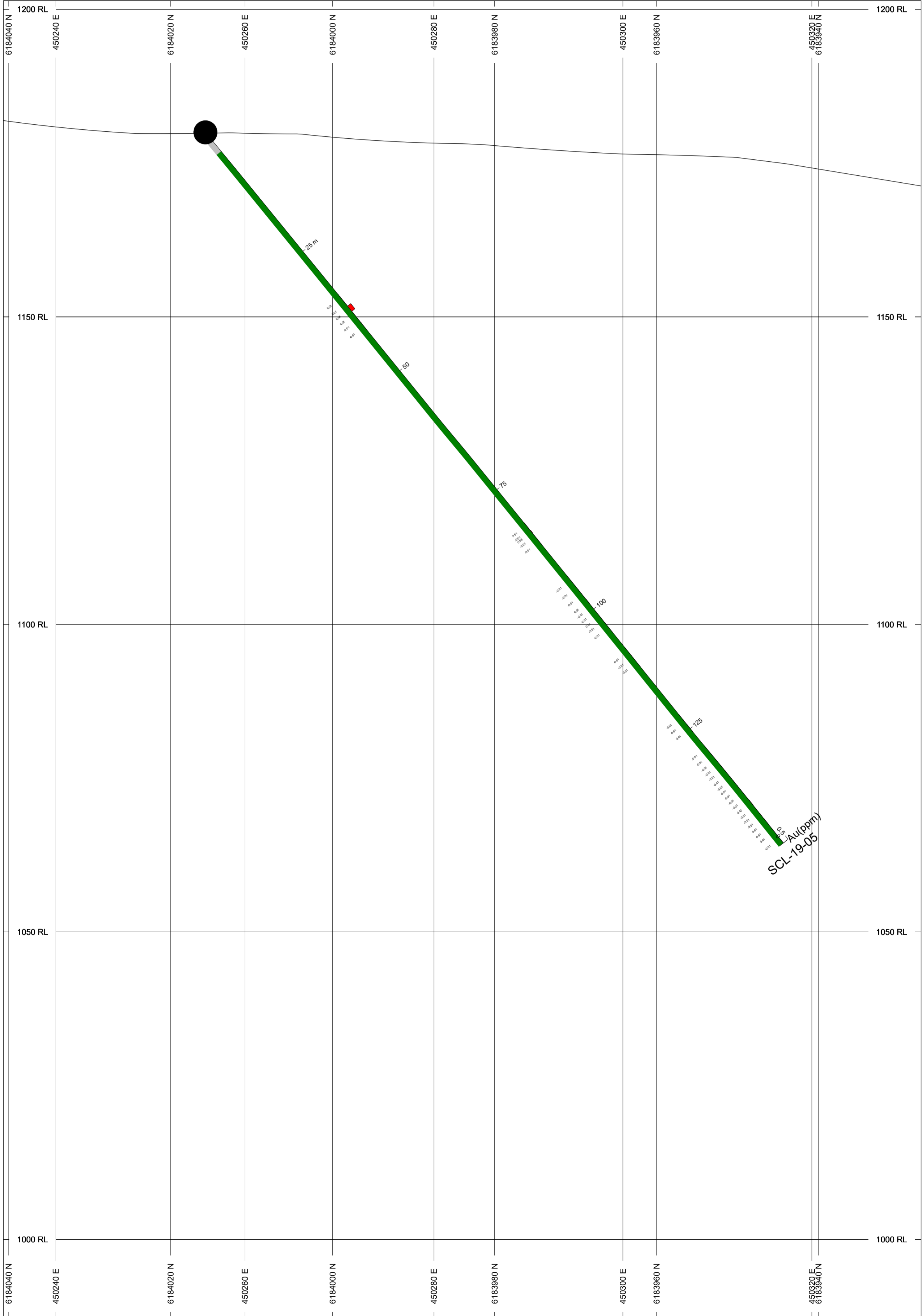
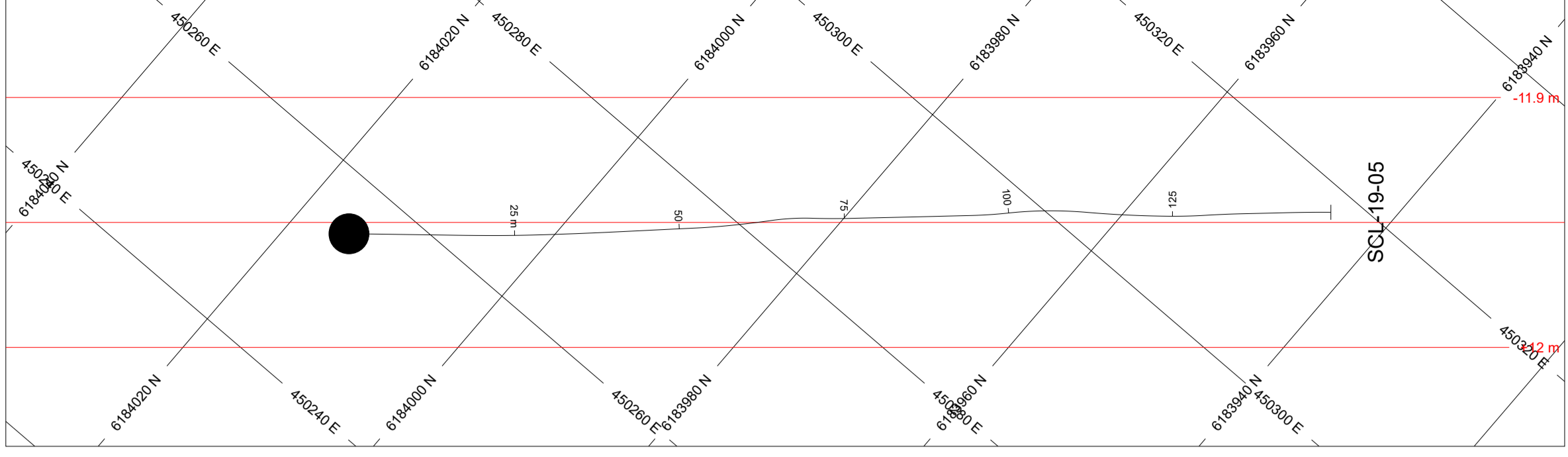
L/R	TEXT
Au-AA23 (ppm)	L

SECTION SPECS:

REF. PT. E, N	451673 m	6184117 m
EXTENTS	155.8 m	223.5 m
SECTION TOP, BOT	1462 m	1239 m
TOLERANCE +/-	12.5 m	



Sky Gold Corp.
Clone Property
SCL-19-04 SECTION



TOPOGRAPHY

— SRTM1 Canada.GRD

BAR GRAPHS L/R COL RANGE

Au-AA23 (ppm) R ■ Min 0 Max 25

ROCK CODES PAT LABEL DESCRIPTION

Lith_Major CASE Casing

 VOL Volcaniclastic

ASSAYS L/R TEXT

Au-AA23 (ppm) L -----

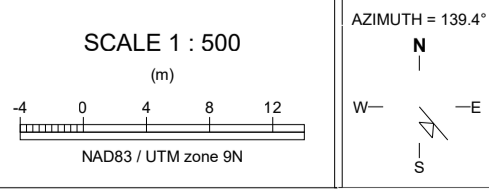
SECTION SPECS:

REF. PT. E, N 450283 m 6183984 m

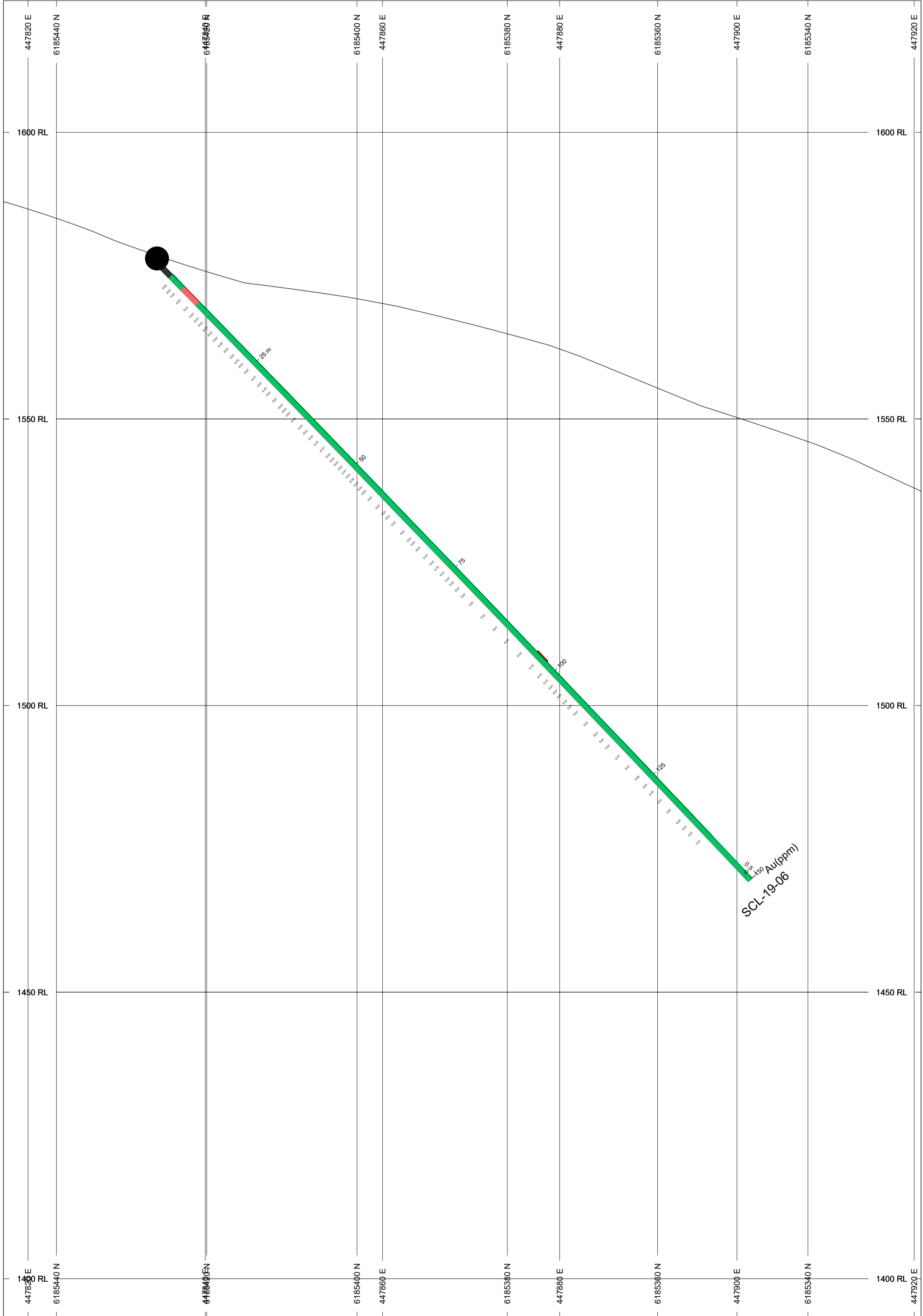
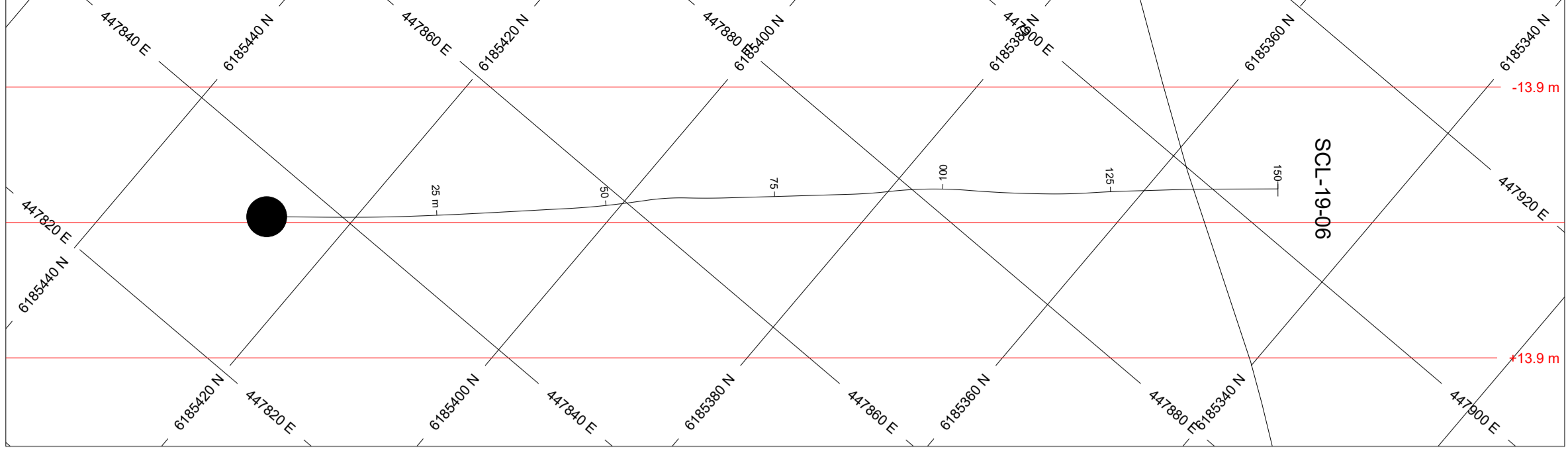
EXTENTS 149.2 m 214.1 m

SECTION TOP, BOT 1201 m 987.3 m

TOLERANCE +/- 11.95 m



Sky Gold Corp.
Clone Property
SCL-19-05



TOPOGRAPHY

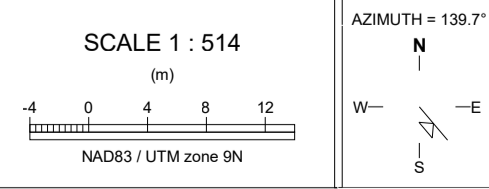
— SRTM1 Canada.GRD

BAR GRAPHS L/R COL RANGE
 Au-AA23 (ppm) R ■ Min 0 Max 25

ROCK CODES PAT LABEL DESCRIPTION
 Lith_Major ■ FEL Felsite
■ OVB Overburden
■ CASE Casing
■ ANDS Andesite

ASSAYS L/R TEXT
 Au-AA23 (ppm) L -----

SECTION SPECS:
 REF. PT. E, N 447869 m 6185386 m
 EXTENTS 160.1 m 229.8 m
 SECTION TOP, BOT 1623 m 1393 m
 TOLERANCE +/- 13.9 m



Sky Gold Corp.
 Clone Property
 SCL-19-06

APPENDIX B

DRILLING SAMPLE CERTIFICATE OF ANALYSIS



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
 www.alsglobal.com/geochemistry

To: SKY GOLD CORP.
 1240-789 W. PENDER STREET
 VANCOUVER BC V6C 1H2

Page: 1
 Total # Pages: 6 (A - D)
 Plus Appendix Pages
 Finalized Date: 25-AUG-2019
 This copy reported on
 10-MAR-2020
 Account: GOLSKY

TR19200094

This report is for 176 Drill Core samples submitted to our lab in Terrace, BC, Canada on 10-AUG-2019.

The following have access to data associated with this certificate:

MIKE ENGLAND
 ROBERT WEIKER

CHRIS PAUL

MARK REIN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-MS41	Ultra Trace Aqua Regia ICP-MS	

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, General Manager, North Vancouver



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 1240-789 W. PENDER STREET
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Page: 2 - A
 Total # Pages: 6 (A - D)
 Plus Appendix Pages
 Finalized Date: 25-AUG-2019
 Account: GOLSKY

CERTIFICATE OF ANALYSIS TR19200094

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co
Units		kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
LOD		0.02	0.005	0.05	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1
X969551		6.20	0.017		0.15	1.45	14.9	0.02	<10	90	0.25	0.34	2.58	2.26	7.27	12.9
X969552		4.25	0.073		0.16	1.55	15.8	0.06	<10	90	0.27	0.48	2.80	3.20	6.78	19.5
X969553		5.56	0.102		0.25	1.64	14.8	0.10	<10	130	0.22	0.46	2.65	4.09	7.87	21.7
X969554		6.15	0.013		0.06	1.89	7.9	<0.02	<10	70	0.35	0.19	1.97	0.27	6.45	7.3
X969555		4.13	0.016		0.30	1.72	19.7	<0.02	10	90	0.42	0.54	2.25	0.88	6.53	8.2
X969556		3.37	0.018		0.14	2.11	15.1	0.02	10	90	0.48	0.33	1.00	0.16	5.03	10.7
X969557		6.22	0.049		0.14	1.54	29.6	0.05	<10	70	0.30	0.28	2.98	0.35	10.20	101.5
X969558		6.60	1.330		0.80	2.96	43.0	0.99	<10	50	0.55	0.30	4.61	3.50	11.05	34.1
X969559		3.84	0.219		0.21	3.17	38.0	0.18	<10	30	0.59	0.18	5.84	1.20	8.96	28.1
X969560		0.09	1.070		1.37	1.17	15.3	0.95	<10	90	0.24	0.11	0.96	0.43	12.45	4.8
X969561		6.41	0.016		0.11	3.85	40.9	0.02	<10	20	0.65	0.14	5.63	0.44	7.29	31.9
X969562		5.38	0.032		0.11	3.56	30.1	0.02	<10	40	0.99	0.23	3.90	0.15	12.50	31.7
X969563		3.83	0.805		0.11	3.63	124.5	0.83	<10	60	1.02	0.59	4.16	0.32	11.50	115.5
X969564		3.48	0.011		0.14	3.71	30.0	<0.02	<10	40	1.06	0.12	6.89	0.41	11.15	37.2
X969565		4.70	0.010		0.07	3.86	17.7	<0.02	<10	30	0.91	0.11	5.85	0.32	14.35	33.4
X969566		4.14	0.020		0.19	2.79	23.2	0.02	<10	40	0.62	0.39	5.01	0.35	13.05	26.9
X969567		3.62	0.013		0.16	3.64	21.6	<0.02	<10	30	0.76	0.27	4.41	0.31	12.55	28.0
X969568		4.40	0.030		0.27	2.73	33.8	0.03	<10	30	0.49	0.46	7.72	0.44	13.25	31.0
X969569		4.43	0.013		0.14	3.80	24.1	<0.02	<10	110	0.71	0.19	6.35	0.30	13.65	25.4
X969570		2.26	<0.005		<0.01	0.03	0.2	<0.02	<10	10	<0.05	0.22	>25.0	<10	1.07	0.5
X969571		4.15	0.013		0.21	3.46	34.4	<0.02	<10	50	0.58	0.29	4.34	0.28	15.20	24.5
X969572		4.01	0.014		0.24	3.80	32.0	0.02	<10	100	0.75	0.12	6.39	0.23	13.10	35.1
X969573		4.44	0.017		0.25	3.07	38.5	<0.02	<10	40	0.58	0.20	8.02	0.26	13.50	28.9
X969574		4.22	0.030		0.32	3.56	51.9	0.02	<10	50	0.62	0.33	4.94	0.22	18.00	30.6
X969575		4.41	0.013		0.25	4.04	36.2	<0.02	<10	50	0.72	0.36	3.48	0.20	14.80	31.2
X969576		4.32	0.014		0.36	3.74	41.2	<0.02	<10	30	0.66	0.34	4.60	0.25	17.70	28.7
X969577		3.14	0.019		0.40	2.86	40.9	0.02	<10	40	0.45	0.29	6.63	0.27	18.75	21.7
X969578		4.15	0.108		0.19	3.82	31.3	0.14	<10	70	0.71	0.10	5.41	0.21	15.15	31.0
X969579		2.04	0.049		0.14	3.99	19.4	0.07	<10	40	0.62	0.11	5.62	0.49	13.65	23.9
X969580		2.19	0.066		0.19	4.05	21.0	0.09	<10	40	0.64	0.13	5.66	0.51	14.70	24.3
X969581		4.36	0.045		0.30	4.11	32.0	0.03	<10	400	0.61	0.19	5.23	0.31	15.10	38.0
X969582		3.93	0.024		0.21	3.07	20.5	0.03	<10	50	0.47	0.28	4.42	0.36	15.60	23.7
X969583		3.98	0.012		0.14	3.20	26.8	<0.02	<10	50	0.58	0.14	6.22	0.21	14.55	28.7
X969584		6.48	0.015		0.22	2.61	28.8	0.02	<10	50	0.40	0.13	4.09	0.21	12.45	22.5
X969585		3.73	0.015		0.20	1.74	40.1	<0.02	<10	70	0.30	0.08	3.08	0.54	16.65	9.5
X969586		3.81	0.022		0.10	1.50	23.4	<0.02	<10	90	0.50	0.04	2.29	0.16	20.3	9.2
X969587		3.45	>10.0	85.2	14.20	2.23	80.1	>25.0	10	90	0.43	2.05	5.35	4.10	14.25	50.1
X969588		4.45	0.070		0.36	2.01	76.8	0.11	10	90	0.41	0.17	2.16	1.19	18.70	31.7
X969589		3.64	0.585		0.61	1.81	67.1	0.43	<10	100	0.37	0.41	3.47	0.81	20.9	20.3
X969590		0.09	3.85		20.4	3.47	12.9	6.43	10	110	0.37	0.64	2.61	0.81	25.3	20.2



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 VANCOUVER BC V6C 1H2

Page: 2 - B
 Total # Pages: 6 (A - D)
 Plus Appendix Pages
 Finalized Date: 25-AUG-2019
 Account: GOLSKY

CERTIFICATE OF ANALYSIS TR19200094

Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm
X969551		5	2.21	23.9	3.01	5.33	<0.05	0.08	0.01	0.020	0.34	4.4	24.4	0.87	825	0.19
X969552		4	2.40	29.0	2.93	5.44	<0.05	0.07	0.04	0.013	0.35	4.0	25.1	0.99	858	0.28
X969553		5	1.94	29.1	2.95	6.66	<0.05	0.07	0.03	0.011	0.31	4.5	28.1	1.09	904	0.24
X969554		4	3.08	79.3	3.39	6.16	<0.05	0.05	0.02	0.016	0.37	3.6	31.9	1.36	646	0.07
X969555		3	3.34	219	3.17	4.91	<0.05	0.08	0.37	0.014	0.50	3.4	23.5	0.98	624	0.13
X969556		3	8.91	79.1	3.28	5.80	<0.05	0.06	0.01	0.006	0.64	2.5	28.7	1.34	691	0.18
X969557		4	2.75	87.1	3.26	5.02	0.05	0.15	0.06	0.014	0.37	4.8	20.0	0.92	600	0.34
X969558		34	1.81	717	6.24	10.60	0.15	0.27	0.25	0.048	0.16	5.0	45.9	2.76	1370	1.15
X969559		83	1.86	194.0	6.99	10.60	0.25	0.29	0.07	0.061	0.12	4.6	47.1	3.33	1450	0.68
X969560		14	0.21	42.1	2.37	4.48	0.07	0.17	0.09	0.031	0.08	5.6	1.5	0.56	647	11.10
X969561		61	3.07	114.0	7.32	12.55	0.32	0.28	0.01	0.027	0.11	3.6	54.8	4.55	1660	0.39
X969562		43	3.64	141.0	7.25	12.45	0.27	0.35	0.01	0.058	0.20	5.3	52.1	4.05	1440	0.28
X969563		36	2.04	79.1	8.80	14.25	0.26	0.30	0.44	0.071	0.19	5.6	55.4	3.64	1240	0.37
X969564		27	2.38	169.5	8.50	12.55	0.25	0.31	0.06	0.059	0.16	4.8	55.2	3.71	1590	0.75
X969565		16	2.75	153.5	8.18	14.10	0.19	0.14	0.04	0.077	0.15	6.1	60.3	3.75	1570	0.42
X969566		5	1.43	307	6.20	10.65	0.20	0.19	0.05	0.068	0.13	5.7	39.1	2.53	1200	1.72
X969567		9	2.40	325	7.65	12.95	0.16	0.16	0.04	0.069	0.18	5.3	52.4	3.39	1340	1.15
X969568		6	1.24	354	6.12	10.15	0.18	0.15	0.10	0.092	0.10	5.8	37.1	2.44	1500	3.65
X969569		12	2.04	204	8.11	14.15	0.19	0.17	0.07	0.068	0.12	5.9	55.2	3.48	1690	0.60
X969570		1	<0.05	5.7	0.14	0.12	<0.05	<0.02	<0.01	<0.005	0.01	1.1	0.6	0.77	109	<0.05
X969571		6	2.02	337	7.21	12.05	0.15	0.14	0.10	0.067	0.16	6.5	48.3	3.14	1340	0.81
X969572		12	2.63	226	7.97	13.30	0.20	0.24	0.09	0.089	0.14	5.5	50.7	3.67	1720	5.45
X969573		8	2.52	192.5	6.82	10.80	0.13	0.14	0.07	0.077	0.16	6.2	39.8	2.76	1640	11.80
X969574		6	2.24	175.5	7.04	13.05	0.15	0.16	0.10	0.071	0.14	7.9	50.9	3.40	1420	7.16
X969575		14	2.52	197.5	7.75	13.45	0.15	0.19	0.12	0.075	0.12	6.2	55.7	4.07	1360	3.23
X969576		9	2.01	232	7.47	12.55	0.15	0.12	0.13	0.063	0.14	7.8	50.5	3.56	1420	3.37
X969577		5	1.27	169.0	5.82	10.55	0.13	0.10	0.06	0.056	0.12	9.1	37.8	2.47	1410	3.45
X969578		16	2.73	129.5	7.63	13.80	0.22	0.13	0.06	0.086	0.13	6.9	51.4	3.96	1440	0.53
X969579		15	2.40	119.0	7.51	13.45	0.20	0.11	0.05	0.115	0.10	6.6	50.3	4.08	1660	1.13
X969580		15	2.58	157.5	7.74	14.55	0.20	0.11	0.05	0.123	0.11	7.1	55.0	4.17	1700	1.24
X969581		15	2.02	201	7.96	13.20	0.21	0.10	0.09	0.062	0.09	6.5	53.3	4.33	1600	9.24
X969582		11	1.76	104.5	6.10	11.85	0.14	0.12	0.10	0.067	0.12	6.8	41.3	2.90	1310	4.79
X969583		14	3.58	112.0	6.39	11.40	0.11	0.13	0.08	0.055	0.27	6.2	46.9	2.93	1470	1.28
X969584		16	2.35	121.0	5.13	9.03	0.08	0.10	0.03	0.033	0.21	5.8	35.3	2.22	1060	7.04
X969585		4	2.20	106.5	3.92	6.62	<0.05	0.03	0.02	0.019	0.31	9.5	20.4	1.05	712	4.76
X969586		3	4.82	70.5	2.27	4.69	<0.05	0.08	0.02	0.021	0.50	10.4	14.8	0.70	519	0.22
X969587		4	2.93	744	5.67	6.79	0.06	0.05	0.06	0.152	0.45	8.0	27.0	1.25	963	3.02
X969588		5	2.45	249	3.92	6.71	0.05	0.07	0.36	0.028	0.42	9.9	24.1	1.21	602	2.39
X969589		5	2.64	325	3.89	6.35	0.05	0.05	0.16	0.044	0.44	11.3	21.7	1.07	739	2.31
X969590		175	1.64	339	3.43	6.97	0.06	0.15	0.22	0.040	0.20	13.2	11.3	1.83	516	6.55



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm
X969551		0.02	0.20	3.7	1560	17.5	13.9	<0.001	<0.01	5.45	5.2	0.2	0.4	53.2	<0.01	0.05
X969552		0.02	0.23	3.2	1570	16.6	14.5	<0.001	<0.01	6.71	4.8	<0.2	0.3	50.7	<0.01	0.10
X969553		0.02	0.18	2.8	1570	20.7	12.9	<0.001	<0.01	6.02	5.2	0.2	0.3	53.1	<0.01	0.15
X969554		0.03	0.13	3.5	1570	4.8	18.8	<0.001	<0.01	2.76	5.0	0.4	0.2	45.6	<0.01	0.02
X969555		0.03	0.17	3.3	1650	8.2	26.1	<0.001	<0.01	6.37	4.8	0.6	0.2	66.6	<0.01	0.08
X969556		0.03	0.13	4.0	1600	3.0	37.7	<0.001	<0.01	2.78	4.2	0.7	0.2	31.9	<0.01	0.08
X969557		0.03	0.23	3.4	1210	4.9	19.5	<0.001	<0.01	2.61	4.2	0.5	0.3	90.7	<0.01	0.26
X969558		0.03	0.16	16.0	1620	4.1	10.6	0.013	0.01	3.84	18.1	1.3	0.7	95.4	<0.01	0.13
X969559		0.03	0.19	21.4	1670	3.4	9.3	0.003	<0.01	3.21	25.8	0.7	0.8	90.5	<0.01	0.06
X969560		0.06	0.63	5.9	480	63.3	2.4	0.001	0.08	2.63	3.0	0.2	0.8	35.9	0.02	0.03
X969561		0.04	0.16	25.4	1790	2.6	11.2	0.002	<0.01	3.01	20.8	0.6	0.5	88.3	<0.01	0.02
X969562		0.03	0.19	20.3	2140	1.5	18.7	<0.001	<0.01	3.62	26.2	0.8	0.7	108.0	<0.01	0.04
X969563		0.02	0.19	18.6	1910	1.8	12.7	0.001	<0.01	8.42	27.4	0.9	0.9	88.4	<0.01	0.58
X969564		0.02	0.15	33.0	1620	2.6	12.2	0.009	<0.01	4.66	40.6	1.7	0.8	137.0	<0.01	0.01
X969565		0.03	0.11	27.0	1650	1.9	11.2	0.005	<0.01	2.05	35.0	1.7	0.7	107.5	<0.01	0.02
X969566		0.03	0.16	8.7	1890	3.8	7.0	0.028	0.19	1.71	15.2	4.1	0.6	87.2	<0.01	0.07
X969567		0.02	0.14	13.8	1790	1.7	12.7	0.023	0.14	1.47	20.5	2.8	0.7	82.9	<0.01	0.08
X969568		0.03	0.14	10.6	1700	4.6	5.2	0.088	0.75	1.33	16.4	6.1	0.9	114.5	<0.01	0.11
X969569		0.02	0.16	17.7	1720	3.1	8.1	0.009	0.08	2.16	26.4	3.0	0.8	103.0	<0.01	0.06
X969570		<0.01	0.09	1.1	70	0.4	0.3	<0.001	<0.01	<0.05	0.2	0.2	<0.2	80.6	<0.01	<0.01
X969571		0.03	0.12	7.6	1940	4.0	10.4	0.020	0.22	1.83	16.3	3.9	0.8	69.8	<0.01	0.07
X969572		0.02	0.15	20.6	1690	3.7	11.3	0.105	0.58	2.01	31.2	3.9	0.8	111.5	<0.01	0.04
X969573		0.03	0.13	15.5	1430	4.4	12.0	0.205	0.97	1.45	25.2	3.0	0.7	136.0	<0.01	0.04
X969574		0.03	0.23	9.2	2140	6.0	10.2	0.119	1.04	1.49	19.4	2.3	0.8	99.5	0.01	0.06
X969575		0.04	0.16	15.9	1890	5.7	9.0	0.042	1.08	1.50	23.0	2.4	0.8	68.4	0.01	0.07
X969576		0.03	0.17	8.5	2330	6.3	8.0	0.073	1.11	1.50	16.6	2.5	0.6	85.7	<0.01	0.07
X969577		0.04	0.19	6.1	1860	5.2	6.1	0.074	0.66	1.14	12.2	3.0	0.5	122.5	0.01	0.05
X969578		0.03	0.13	26.6	1630	4.3	10.9	0.004	0.26	1.70	36.2	1.6	0.8	123.0	<0.01	0.03
X969579		0.03	0.11	22.5	1540	3.9	8.4	0.009	0.10	1.17	33.9	1.5	0.9	126.5	<0.01	0.01
X969580		0.02	0.10	24.9	1510	5.1	9.2	0.014	0.06	1.13	35.8	1.7	0.9	132.0	<0.01	0.01
X969581		0.03	0.10	25.5	1600	5.3	6.5	0.101	0.35	1.00	33.7	2.2	0.5	139.0	<0.01	0.04
X969582		0.03	0.12	14.2	1290	8.4	7.9	0.056	0.48	1.07	22.9	3.8	0.5	101.0	<0.01	0.02
X969583		0.03	0.12	19.7	1320	3.9	25.8	0.019	0.43	1.39	25.4	1.3	0.6	141.5	<0.01	0.01
X969584		0.04	0.13	14.3	1500	4.3	15.4	0.074	0.60	1.33	19.7	1.9	0.4	94.9	<0.01	0.03
X969585		0.03	0.08	3.6	1330	3.9	17.7	0.060	0.90	1.63	5.1	1.8	0.2	63.3	<0.01	0.01
X969586		<0.01	0.10	3.2	1080	1.5	31.1	0.002	0.01	1.47	3.6	0.4	0.2	44.1	<0.01	<0.01
X969587		0.02	0.12	5.8	1190	6.6	24.5	0.023	0.13	1.68	9.7	3.3	0.6	93.4	<0.01	4.33
X969588		0.02	0.08	4.2	1060	4.8	21.9	0.015	0.51	1.68	5.0	1.5	0.4	47.1	<0.01	0.03
X969589		0.01	<0.05	3.8	970	13.5	21.0	0.010	0.86	2.88	4.9	3.9	0.3	68.8	<0.01	0.09
X969590		0.40	0.24	192.0	360	231	10.2	0.002	0.12	7.13	4.3	0.7	0.6	101.5	<0.01	0.14



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Th	Ti	Tl	U	V	W	Y	Zn	Zr
		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
X969551		0.9	0.075	0.10	0.36	63	0.63	6.96	343	1.1
X969552		0.8	0.082	0.11	0.34	60	0.56	6.08	381	1.0
X969553		0.8	0.077	0.12	0.31	72	0.52	6.05	699	1.0
X969554		0.8	0.065	0.15	0.26	59	0.39	5.51	59	0.7
X969555		1.0	0.070	0.22	0.31	54	0.64	6.28	81	0.9
X969556		0.8	0.068	0.36	0.28	47	0.63	6.42	68	0.8
X969557		1.4	0.112	0.17	0.39	53	1.08	7.48	49	2.3
X969558		0.9	0.210	0.10	0.35	180	0.97	9.89	91	5.5
X969559		0.8	0.223	0.10	0.32	200	1.14	9.09	78	5.6
X969560		2.1	0.082	0.09	0.44	29	7.02	8.27	88	4.2
X969561		0.5	0.254	0.15	0.27	219	0.84	8.22	75	5.5
X969562		0.7	0.319	0.22	0.44	247	1.00	12.55	61	7.4
X969563		0.6	0.313	0.12	0.47	246	1.72	11.30	106	5.2
X969564		0.5	0.335	0.13	0.40	303	1.46	12.75	66	4.9
X969565		0.6	0.250	0.10	0.39	253	0.85	13.45	70	2.1
X969566		0.6	0.211	0.08	0.34	182	0.76	13.15	57	3.3
X969567		0.5	0.242	0.12	0.33	196	0.75	13.00	68	2.6
X969568		0.5	0.179	0.10	0.33	186	0.72	12.95	54	2.2
X969569		0.7	0.251	0.10	0.42	254	0.81	13.55	78	2.7
X969570		<0.2	<0.005	<0.02	0.19	1	0.06	2.32	<2	<0.5
X969571		0.6	0.195	0.13	0.32	208	0.83	15.25	70	2.1
X969572		0.6	0.284	0.15	0.34	286	0.81	15.10	73	4.1
X969573		0.8	0.210	0.22	0.32	235	0.83	14.05	55	2.2
X969574		0.8	0.261	0.12	0.38	235	1.47	18.60	63	2.2
X969575		0.6	0.288	0.12	0.35	260	0.69	15.35	60	2.7
X969576		0.8	0.236	0.10	0.33	227	1.59	14.55	62	1.6
X969577		0.7	0.170	0.13	0.33	182	0.80	15.70	50	1.2
X969578		0.6	0.291	0.12	0.56	289	0.99	13.65	96	1.6
X969579		0.6	0.261	0.08	0.41	272	0.72	12.85	193	1.2
X969580		0.6	0.241	0.11	0.42	276	0.71	12.85	198	1.2
X969581		0.7	0.204	0.09	0.40	278	0.47	13.30	140	1.4
X969582		1.8	0.198	0.11	0.42	190	0.52	10.85	116	1.6
X969583		1.3	0.216	0.27	0.41	199	0.68	12.95	70	1.5
X969584		0.9	0.160	0.18	0.35	149	0.91	10.50	58	1.2
X969585		1.3	0.027	0.16	0.38	56	0.30	6.13	69	0.5
X969586		2.9	0.045	0.24	0.38	33	0.34	7.49	96	1.4
X969587		2.1	0.053	0.18	1.00	77	2.71	10.15	454	1.1
X969588		3.7	0.049	0.15	0.82	53	0.28	7.81	349	1.3
X969589		3.4	0.020	0.19	0.90	53	0.23	7.87	189	1.2
X969590		4.6	0.111	0.13	1.43	75	2.42	10.90	143	4.0



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		Recvd Wt. kg	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm
X969591		6.13	0.068		0.26	1.45	37.3	0.07	<10	110	0.19	0.31	3.43	0.92	19.00	18.4
X969592		5.39	0.222		0.49	2.11	79.1	0.17	<10	70	0.41	0.18	2.68	0.44	21.4	15.6
X969593		3.99	0.627		1.64	2.30	1090	0.72	10	120	0.62	0.26	4.63	1.04	14.85	16.2
X969594		4.10	0.074		0.57	1.53	333	0.40	<10	70	0.18	0.17	4.92	0.30	21.0	29.7
X969595		3.96	0.257		1.05	2.13	1330	0.16	<10	30	0.54	0.27	11.65	0.54	18.65	92.8
X969596		3.90	0.072		0.55	1.77	181.5	0.04	<10	70	0.21	0.24	3.75	1.80	13.25	19.0
X969597		3.47	0.116		0.55	1.75	270	0.12	<10	70	0.21	0.17	5.11	0.54	18.00	23.9
X969598		1.78	1.345		4.15	3.62	3550	1.66	<10	30	0.49	0.66	10.50	11.50	11.95	185.5
X969599		2.56	0.062		0.61	1.82	95.5	0.05	<10	70	0.25	0.21	2.87	0.23	14.60	21.6
X969600		2.32	0.006		0.02	0.03	3.2	<0.02	<10	10	0.05	0.02	>25.0	0.02	1.73	0.8
X969601		3.71	0.073		0.83	1.52	54.5	0.07	<10	60	0.21	0.24	3.06	0.20	18.35	21.3
X969602		4.38	0.057		0.86	1.47	56.5	0.06	<10	50	0.24	0.23	3.36	0.33	14.95	20.1
X969603		3.52	0.053		0.68	1.63	46.2	0.05	<10	60	0.26	0.21	2.57	0.43	13.30	19.4
X969604		1.72	0.780		3.05	2.25	408	0.92	<10	60	0.25	0.26	3.30	1.19	37.3	91.3
X969605		3.00	0.351		2.20	1.95	116.0	0.21	<10	60	0.16	0.24	2.39	0.58	22.6	36.2
X969606		2.75	0.983		1.61	2.61	223	0.99	<10	70	0.35	0.41	2.63	0.75	20.2	109.0
X969607		4.71	2.37		2.19	2.59	321	2.08	<10	70	0.34	0.31	5.66	1.18	21.8	168.5
X969608		3.51	0.344		2.29	2.72	150.0	0.93	<10	40	0.24	0.68	3.68	1.70	16.60	39.8
X969609		2.09	2.28		1.66	2.43	1270	3.53	<10	70	0.20	0.29	4.88	0.82	24.5	292
X969610		2.11	3.31		1.61	2.55	1695	3.08	<10	60	0.20	0.32	5.01	1.26	26.1	358
X969611		3.11	0.726		1.05	1.58	859	0.52	<10	70	0.18	0.35	4.15	2.70	17.05	99.9
X969612		2.90	0.092		1.00	1.55	154.5	0.33	<10	60	0.20	0.25	5.76	0.93	20.8	65.7
X969613		3.73	1.605		1.85	3.01	337	1.57	<10	50	0.33	0.28	6.02	1.38	17.15	146.5
X969614		3.48	0.421		0.76	3.70	195.5	0.35	<10	60	0.61	0.33	7.14	0.42	12.25	63.3
X969615		4.08	0.038		0.60	4.20	76.3	0.04	<10	50	0.81	0.37	5.40	0.40	11.80	35.1
X969616		3.90	0.014		0.39	3.95	79.2	<0.02	<10	50	0.76	0.25	6.57	0.26	13.65	27.8
X969617		4.42	0.011		0.24	4.05	85.0	<0.02	<10	40	0.83	0.15	5.96	0.23	12.50	43.9
X969618		4.15	0.006		0.14	3.45	52.7	<0.02	<10	50	0.67	0.06	5.16	0.18	11.25	36.9
X969619		4.35	0.006		0.17	3.72	60.7	<0.02	<10	50	0.68	0.08	4.79	0.23	11.95	38.8
X969620		0.10	1.100		1.51	1.25	16.3	1.95	<10	90	0.29	0.12	1.11	0.41	15.80	5.1
X969621		4.58	0.011		0.21	3.97	69.0	<0.02	<10	40	0.79	0.07	5.31	0.28	13.10	43.2
X969622		4.33	0.017		0.39	3.98	79.0	<0.02	<10	50	0.77	0.06	7.46	0.32	13.35	39.1
X969623		3.80	0.049		0.42	3.29	152.0	0.06	<10	40	0.57	0.15	6.29	0.18	17.90	48.7
X969624		3.23	0.044		0.43	1.91	39.1	0.04	<10	40	0.15	0.10	2.66	0.18	32.6	22.8
X969625		3.89	0.038		0.41	1.71	81.0	0.04	<10	50	0.19	0.10	3.47	0.19	24.9	26.6
X969626		3.89	0.047		0.41	1.42	117.5	0.04	<10	50	0.15	0.12	4.48	0.26	23.6	25.3
X969627		3.79	0.104		0.50	1.48	201	0.10	<10	40	0.17	0.19	4.05	0.27	10.90	26.2
X969628		4.17	0.049		0.43	2.28	37.0	0.05	<10	40	0.37	0.23	4.53	0.26	11.15	15.9
X969629		2.49	0.028		0.34	3.69	70.7	0.03	<10	30	0.57	0.22	7.55	0.27	9.08	23.2
X969630		2.12	0.005		0.01	0.03	0.2	<0.02	<10	10	<0.05	0.01	>25.0	0.01	0.91	0.4



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm
		1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
X969591		6	1.20	167.0	2.81	6.77	<0.05	0.04	0.24	0.026	0.27	9.8	19.9	1.07	665	0.73
X969592		5	2.34	132.0	4.51	7.62	0.05	0.03	0.11	0.043	0.30	11.2	24.7	1.31	878	2.84
X969593		5	8.92	626	4.58	5.85	0.05	0.05	0.12	0.129	0.84	8.9	20.7	1.22	1140	4.11
X969594		5	0.65	74.6	3.32	7.78	0.06	0.04	0.03	0.061	0.16	14.1	22.4	1.22	871	44.6
X969595		6	3.53	250	4.98	11.40	0.10	0.05	0.05	0.385	0.23	12.0	24.7	1.99	2180	70.3
X969596		6	0.72	86.2	3.87	10.05	0.07	0.03	0.09	0.060	0.14	8.3	29.4	1.60	840	56.3
X969597		6	0.57	117.0	3.75	10.60	0.06	0.04	0.02	0.079	0.15	11.3	28.5	1.51	849	25.3
X969598		10	1.80	1195	9.77	20.0	0.11	0.10	0.52	0.649	0.10	7.2	50.0	2.96	2060	64.7
X969599		6	0.70	87.0	4.18	9.62	0.05	0.05	0.03	0.052	0.18	8.8	31.9	1.40	695	10.60
X969600		1	<0.05	4.0	0.17	0.14	<0.05	0.04	<0.01	0.015	0.01	1.5	0.6	0.70	111	0.17
X969601		7	0.54	120.0	3.67	8.61	0.07	0.06	0.03	0.045	0.14	11.7	27.1	1.18	684	5.72
X969602		6	0.56	129.5	3.46	8.57	0.06	0.07	0.02	0.036	0.12	9.2	25.7	1.13	703	7.27
X969603		6	0.88	107.5	3.72	9.50	0.06	0.07	0.02	0.032	0.14	8.1	27.4	1.30	731	4.52
X969604		11	1.47	1040	5.42	12.25	0.13	0.07	0.06	0.170	0.14	26.8	32.6	1.78	1000	7.73
X969605		8	1.12	626	4.80	10.85	0.08	0.04	0.04	0.107	0.13	15.2	28.0	1.50	808	2.49
X969606		8	1.56	349	5.72	12.55	0.05	0.03	0.05	0.098	0.22	12.8	37.9	1.86	993	1.34
X969607		7	1.50	550	5.99	11.65	0.07	0.05	0.08	0.112	0.21	14.9	38.4	1.67	1370	3.48
X969608		12	0.84	545	8.13	13.95	0.10	0.06	0.12	0.125	0.09	10.1	38.8	2.14	1060	3.14
X969609		6	0.51	139.0	5.34	11.45	0.06	0.04	0.11	0.088	0.15	15.9	35.2	1.68	1240	8.04
X969610		7	0.53	206	5.70	12.35	0.08	0.05	0.10	0.088	0.13	16.9	38.3	1.77	1250	10.30
X969611		7	0.38	284	3.98	8.44	0.05	0.05	0.15	0.090	0.15	11.1	20.3	1.11	876	10.05
X969612		6	0.58	233	3.58	8.49	0.06	0.05	0.09	0.086	0.12	13.8	22.1	1.14	1000	2.54
X969613		9	2.13	460	7.34	13.60	0.11	0.07	0.08	0.188	0.15	10.9	43.3	2.26	1570	2.39
X969614		16	6.39	188.0	9.06	13.70	0.21	0.18	0.03	0.117	0.32	6.4	49.2	3.39	1720	5.22
X969615		20	8.58	201	8.81	15.15	0.26	0.32	0.04	0.059	0.49	5.9	62.3	4.39	1510	3.34
X969616		20	6.74	135.0	8.72	16.05	0.21	0.34	0.04	0.072	0.35	7.0	55.8	3.91	1640	7.65
X969617		19	7.75	98.2	8.62	14.65	0.21	0.36	0.05	0.044	0.42	6.1	53.8	4.28	1580	1.66
X969618		17	8.08	68.3	8.38	12.75	0.21	0.40	0.02	0.030	0.51	5.5	47.1	3.72	1360	1.73
X969619		17	8.19	102.5	8.60	13.25	0.21	0.43	0.02	0.035	0.52	5.8	49.4	3.93	1380	1.61
X969620		15	0.27	44.9	2.46	5.23	0.07	0.24	0.10	0.028	0.10	8.1	1.7	0.59	666	11.35
X969621		18	7.61	98.6	8.93	14.15	0.19	0.34	0.03	0.048	0.49	6.4	54.8	4.08	1560	1.56
X969622		17	6.00	108.5	8.19	13.55	0.17	0.32	0.04	0.052	0.33	6.5	48.3	3.97	1690	3.35
X969623		15	2.83	94.5	7.66	13.30	0.16	0.19	0.04	0.065	0.16	9.4	31.8	3.04	1400	5.68
X969624		6	0.47	84.6	4.75	10.90	0.07	0.03	0.04	0.060	0.11	17.5	19.9	1.44	785	1.99
X969625		6	0.46	81.9	4.48	10.35	0.09	0.12	0.03	0.060	0.12	13.4	17.2	1.22	785	1.68
X969626		6	0.31	93.5	3.79	8.89	0.09	0.11	0.03	0.062	0.10	12.5	14.0	1.04	736	1.73
X969627		8	0.52	134.0	3.86	8.13	0.07	0.08	0.03	0.048	0.11	6.6	16.3	1.11	673	3.07
X969628		18	1.43	143.5	5.63	10.95	0.13	0.21	0.06	0.052	0.10	6.6	24.8	2.03	907	7.76
X969629		37	3.10	124.0	8.13	15.25	0.20	0.33	0.05	0.134	0.15	5.2	42.7	3.72	1460	5.75
X969630		1	<0.05	1.1	0.15	0.09	<0.05	<0.02	<0.01	<0.005	<0.01	1.1	0.5	0.59	107	<0.05



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		Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm
X969591		0.01	<0.05	3.3	960	6.7	10.3	0.008	0.22	0.91	5.3	0.9	0.3	78.6	<0.01	0.06
X969592		0.03	<0.05	4.0	1220	4.9	15.9	0.021	0.47	1.40	5.8	1.6	0.2	67.3	<0.01	0.07
X969593		0.01	0.08	2.8	1410	7.0	52.6	0.025	0.66	3.69	6.2	3.7	0.3	135.0	<0.01	0.33
X969594		0.02	<0.05	2.4	1420	11.9	4.9	0.419	0.45	2.26	9.7	2.2	0.3	125.5	<0.01	0.16
X969595		0.01	<0.05	3.5	750	8.4	21.5	0.157	0.55	2.46	19.2	1.2	1.2	212	<0.01	0.38
X969596		0.02	<0.05	2.8	1470	40.6	4.1	0.699	0.56	1.95	10.1	2.3	0.3	95.4	<0.01	0.07
X969597		0.03	<0.05	2.6	1520	10.5	4.0	0.315	0.38	1.94	10.6	1.8	0.3	126.5	<0.01	0.07
X969598		<0.01	<0.05	6.6	1160	12.9	7.5	0.158	2.08	5.34	34.1	5.4	1.1	181.0	<0.01	0.61
X969599		0.04	0.09	3.6	1670	9.0	6.5	0.070	0.79	1.92	10.9	2.6	0.3	73.1	<0.01	0.05
X969600		0.01	0.24	1.3	90	1.0	0.3	<0.001	0.01	0.07	0.3	0.7	<0.2	78.8	<0.01	0.01
X969601		0.06	0.16	4.4	1610	9.1	4.6	0.043	0.86	2.20	11.3	2.5	0.3	74.5	<0.01	0.05
X969602		0.06	0.18	4.0	1610	8.4	4.7	0.047	0.82	2.20	11.1	2.2	0.3	74.9	<0.01	0.04
X969603		0.07	0.18	4.1	1590	9.1	5.6	0.040	0.76	1.98	11.3	2.6	0.3	52.1	<0.01	0.04
X969604		0.04	0.08	9.5	1610	19.8	6.3	0.042	0.93	2.73	16.7	8.2	0.7	65.9	<0.01	0.14
X969605		0.07	0.05	7.3	1640	10.2	5.4	0.014	0.88	2.36	12.8	5.5	0.4	55.0	<0.01	0.11
X969606		0.04	<0.05	7.5	1690	13.4	11.8	0.006	0.34	2.27	14.4	2.4	0.5	59.3	<0.01	0.25
X969607		0.02	<0.05	5.3	1530	6.1	9.5	0.015	0.39	1.76	13.1	2.0	0.7	101.0	<0.01	0.33
X969608		0.05	0.10	16.7	1600	23.9	3.5	0.058	2.76	2.47	23.8	4.8	0.5	79.1	<0.01	0.16
X969609		0.02	<0.05	4.3	1480	7.1	4.4	0.034	0.35	1.83	11.9	3.0	0.3	120.0	<0.01	0.69
X969610		0.01	<0.05	5.4	1560	11.2	4.2	0.033	0.50	2.29	13.6	4.3	0.3	110.5	<0.01	0.83
X969611		0.05	0.13	3.2	1500	15.7	4.2	0.114	0.76	3.26	10.4	2.2	0.4	87.0	<0.01	0.38
X969612		0.03	0.06	3.0	1330	15.9	3.8	0.013	0.30	1.63	12.4	2.3	0.4	87.8	<0.01	0.09
X969613		0.01	0.06	7.2	1350	16.1	10.5	0.012	0.58	2.20	19.9	5.3	0.8	101.0	<0.01	0.32
X969614		0.02	0.11	20.0	1410	9.1	33.9	0.075	0.59	2.36	35.4	2.8	0.8	103.5	<0.01	0.12
X969615		0.05	0.22	30.8	1570	7.3	53.0	0.073	1.24	4.00	35.6	1.5	0.9	135.5	0.01	0.10
X969616		0.04	0.21	31.4	1660	5.4	37.4	0.132	0.91	3.84	38.4	1.6	1.0	154.0	<0.01	0.03
X969617		0.04	0.22	31.5	1680	4.0	44.5	0.102	0.35	3.38	32.5	2.0	0.9	153.0	0.01	0.04
X969618		0.04	0.20	29.1	1570	2.8	53.8	0.024	0.37	3.32	25.0	0.7	0.6	136.0	<0.01	0.02
X969619		0.04	0.23	27.7	1630	2.8	52.4	0.019	0.31	2.99	24.7	0.8	0.7	131.0	<0.01	0.01
X969620		0.07	0.92	5.0	500	63.5	3.2	0.001	0.09	2.95	4.1	<0.2	0.9	42.1	0.02	0.04
X969621		0.04	0.15	29.6	1630	3.0	49.6	0.019	0.39	2.71	34.3	1.4	0.7	143.0	<0.01	0.02
X969622		0.03	0.13	28.2	1630	5.3	34.9	0.261	0.36	2.74	38.4	2.8	0.7	147.0	<0.01	0.03
X969623		0.03	0.10	22.9	1390	5.7	12.6	0.216	0.57	2.19	33.9	2.7	0.5	104.5	<0.01	0.08
X969624		0.05	<0.05	4.1	1150	11.6	3.7	0.009	0.71	1.23	7.2	4.4	0.2	55.7	<0.01	0.03
X969625		0.05	0.10	3.7	1120	6.0	3.5	0.002	0.69	1.16	8.3	2.9	0.5	58.4	<0.01	0.04
X969626		0.04	0.11	3.4	1130	5.8	2.7	0.003	0.70	1.24	8.1	2.0	0.4	73.0	<0.01	0.04
X969627		0.07	0.21	4.3	1530	4.7	4.0	0.015	0.77	1.42	11.8	1.4	0.3	78.1	<0.01	0.11
X969628		0.06	0.25	13.0	1630	5.0	5.6	0.055	1.05	1.78	22.0	2.1	0.5	85.5	<0.01	0.05
X969629		0.02	0.17	20.0	1150	3.1	14.4	0.033	0.73	1.52	34.5	1.9	1.2	125.5	<0.01	0.05
X969630		<0.01	<0.05	<0.2	70	<0.2	0.1	<0.001	<0.01	<0.05	0.2	0.6	<0.2	78.1	<0.01	<0.01



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		Th	Ti	Tl	U	V	W	Y	Zn	Zr
		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
X969591		3.5	0.009	0.07	0.67	63	0.10	7.79	197	1.0
X969592		2.6	0.012	0.12	0.63	72	0.11	5.94	161	0.6
X969593		1.8	0.035	0.57	0.50	53	0.20	8.58	132	1.0
X969594		0.9	0.008	0.09	0.70	114	0.13	5.96	74	0.7
X969595		0.6	0.036	0.28	0.96	290	0.27	14.75	87	1.3
X969596		0.9	0.014	0.07	0.71	134	0.17	6.55	123	0.7
X969597		1.1	0.011	0.05	0.81	142	0.22	6.45	83	0.8
X969598		1.0	0.028	0.16	4.26	384	0.28	12.20	417	3.0
X969599		1.2	0.036	0.06	0.71	130	0.29	7.32	81	0.8
X969600		0.5	0.014	<0.02	0.31	2	<0.05	3.14	3	1.1
X969601		1.3	0.051	0.05	0.52	119	0.39	8.13	65	1.1
X969602		1.3	0.056	0.06	0.46	121	0.39	9.66	63	0.8
X969603		1.2	0.067	0.08	0.45	132	0.31	8.74	68	0.8
X969604		1.3	0.058	0.10	0.91	172	0.28	9.65	95	1.3
X969605		1.2	0.026	0.08	0.63	157	0.15	7.44	76	0.7
X969606		1.3	0.014	0.11	0.50	149	0.15	7.38	120	0.6
X969607		1.1	0.016	0.09	1.27	129	0.14	9.12	114	1.3
X969608		1.0	0.080	0.08	0.51	225	0.31	9.50	148	1.0
X969609		1.4	0.014	0.06	3.84	134	0.17	10.00	116	1.2
X969610		1.4	0.013	0.06	9.61	143	0.18	10.65	125	1.4
X969611		1.2	0.035	0.07	2.65	118	0.20	8.74	129	1.1
X969612		1.1	0.023	0.04	1.27	125	0.17	9.56	118	0.8
X969613		1.1	0.053	0.19	5.29	203	0.20	9.10	182	1.8
X969614		0.6	0.233	0.43	1.55	315	0.35	14.05	135	3.1
X969615		0.6	0.418	0.64	0.59	331	0.44	13.50	111	5.3
X969616		0.6	0.400	0.56	0.60	333	0.51	14.95	98	6.4
X969617		0.6	0.419	0.49	0.56	331	0.51	14.35	98	7.2
X969618		0.6	0.399	0.54	0.46	321	0.44	13.20	97	7.6
X969619		0.6	0.408	0.55	0.40	322	0.43	13.45	95	8.5
X969620		2.6	0.116	0.07	0.54	33	7.92	10.65	88	6.1
X969621		0.7	0.358	0.54	0.36	334	0.39	14.70	106	6.9
X969622		0.7	0.330	0.45	0.61	333	0.36	14.85	118	6.3
X969623		1.6	0.243	0.19	0.52	262	0.33	14.10	110	2.9
X969624		3.5	0.009	0.05	0.61	119	0.09	10.45	80	0.6
X969625		3.4	0.081	0.05	0.83	118	0.29	10.60	74	2.5
X969626		3.0	0.063	0.05	0.75	111	0.22	11.45	64	1.9
X969627		1.1	0.085	0.05	0.48	135	0.28	7.96	57	1.1
X969628		0.9	0.210	0.07	0.42	206	0.38	10.40	60	2.9
X969629		0.5	0.282	0.15	1.06	298	0.38	11.60	80	7.9
X969630		<0.2	<0.005	<0.02	0.08	1	15.50	1.95	2	<0.5



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Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co
Units		kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
LOD		0.02	0.005	0.05	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1
X969631		2.96	0.059		0.37	3.16	125.5	0.06	<10	50	0.43	0.31	5.34	0.35	13.20	37.9
X969632		4.29	0.728		0.53	3.74	422	0.76	<10	40	0.64	0.31	6.71	0.42	10.50	75.6
X969633		3.06	1.120		0.87	3.49	73.3	1.01	<10	40	0.58	0.46	7.59	0.68	9.37	29.3
X969634		2.68	5.04		0.61	3.24	>10000	4.30	<10	30	0.45	2.90	10.90	0.21	11.55	1330
X969635		5.21	0.025		0.20	3.46	68.4	0.02	<10	60	0.69	0.09	9.91	0.23	11.85	40.9
X969636		2.09	0.016		0.31	3.13	64.1	<0.02	<10	50	0.61	0.04	5.36	0.29	10.65	41.4
X969637		4.31	0.014		0.30	2.87	58.0	0.04	<10	60	0.59	0.03	3.12	0.39	11.65	32.7
X969638		4.33	0.012		0.21	3.10	72.3	0.02	<10	50	0.53	0.06	8.56	0.29	9.99	41.4
X969639		2.16	0.011		0.12	2.33	41.2	<0.02	<10	50	0.40	0.11	4.17	0.28	14.05	27.4
X969640		1.99	0.011		0.12	2.20	40.1	0.02	<10	40	0.40	0.10	3.49	0.26	14.25	26.5
X969641		5.03	0.012		0.20	3.18	51.5	<0.02	<10	80	0.68	0.13	4.40	0.28	11.40	34.9
X969642		4.12	0.013		0.26	3.64	39.7	<0.02	<10	40	0.56	0.14	7.95	0.26	13.25	34.3
X969643		4.14	0.022		0.22	4.03	31.5	<0.02	<10	30	0.60	0.19	6.34	0.27	10.60	26.8
X969644		4.19	0.008		0.15	4.50	36.5	<0.02	<10	30	0.73	0.10	7.83	0.15	12.45	35.4
X969645		3.33	0.008		0.19	4.12	32.7	<0.02	<10	30	0.55	0.14	7.08	0.14	14.85	29.4
X969646		3.20	0.009		0.31	4.04	37.1	<0.02	<10	30	0.68	0.15	7.40	0.24	10.95	31.5
X969647		3.72	0.014		0.09	3.58	41.1	<0.02	<10	40	0.71	0.16	4.39	0.17	13.30	27.4
X969648		3.97	0.024		0.10	3.43	45.4	0.02	<10	30	0.77	0.39	4.12	0.28	12.45	36.3
X969649		4.41	0.028		0.14	3.60	63.0	0.02	<10	40	0.87	0.40	3.99	0.36	13.10	47.2
X969650		0.10	4.09		20.4	3.38	12.6	4.16	<10	110	0.29	0.69	2.48	0.82	23.9	19.4
X969651		3.92	0.035		0.27	3.45	44.1	0.04	<10	40	0.76	0.34	3.67	0.36	12.40	34.3
X969652		4.43	0.030		0.13	3.27	59.3	0.03	<10	40	0.77	0.24	5.50	0.43	13.15	35.1
X969653		5.52	0.022		0.14	3.17	59.4	0.02	<10	60	0.85	0.16	7.59	0.22	13.35	32.2
X969654		3.93	0.023		0.14	3.26	55.9	0.02	<10	50	0.68	0.21	4.57	0.27	13.85	34.3
X969655		3.82	0.020		0.13	2.84	36.6	0.02	<10	60	0.49	0.14	4.99	0.20	17.15	26.0
X969656		2.63	0.014		0.13	3.76	38.3	<0.02	<10	40	0.43	0.06	5.16	0.11	16.20	31.8
X969657		3.81	0.019		0.20	2.83	32.0	0.02	<10	30	0.32	0.14	12.60	0.18	20.3	27.0
X969658		3.47	0.010		0.24	3.25	28.3	<0.02	<10	30	0.49	0.05	9.48	0.17	19.20	26.9
X969659		4.43	0.007		0.21	3.48	34.7	<0.02	<10	50	0.78	0.04	3.62	0.21	16.70	37.6
X969660		2.07	<0.005		0.01	0.03	0.3	<0.02	<10	10	<0.05	0.01	>25.0	0.01	0.95	0.6
X969661		4.03	0.007		0.12	4.38	17.8	<0.02	<10	60	0.98	0.09	5.38	0.15	12.05	25.6
X969662		4.62	0.013		0.21	4.58	51.8	<0.02	<10	30	0.89	0.14	6.06	0.17	11.45	42.2
X969663		4.00	0.015		0.25	3.57	39.8	<0.02	<10	40	0.42	0.10	5.86	0.13	18.25	31.5
X969664		3.97	0.042		0.24	3.78	34.3	0.03	<10	40	0.51	0.11	6.97	0.17	15.30	29.2
X969665		4.43	0.014		0.31	3.41	42.5	<0.02	<10	40	0.47	0.16	5.45	0.26	15.85	31.1
X969666		3.51	0.007		0.17	3.73	34.7	<0.02	<10	20	0.57	0.05	9.81	0.13	14.40	27.7
X969667		4.03	0.015		0.28	4.07	42.9	0.02	<10	40	0.74	0.10	6.78	0.17	13.15	35.0
X969668		2.90	0.109		0.58	4.15	340	0.13	<10	30	0.55	0.25	5.95	1.17	14.25	63.9
X969669		2.34	0.356		0.79	4.04	1015	0.29	<10	40	0.49	0.70	3.94	1.19	16.30	87.0
X969670		2.17	0.618		0.78	3.99	1100	0.60	<10	40	0.52	0.84	4.08	0.70	14.10	75.5



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm
		1	0.05	0.2	0.01	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	
X969631		33	2.20	143.5	7.40	13.55	0.19	0.26	0.08	0.109	0.14	8.3	39.8	3.06	1240	2.78
X969632		37	6.13	212	9.03	16.95	0.24	0.28	0.09	0.075	0.33	6.0	43.9	3.63	1480	1.85
X969633		41	5.77	428	9.44	18.75	0.17	0.25	0.13	0.113	0.29	5.3	41.0	3.37	1520	4.15
X969634		34	2.60	106.5	8.01	13.15	0.13	0.12	0.23	0.203	0.17	7.3	41.3	3.16	1840	7.24
X969635		24	4.42	113.0	7.70	11.90	0.19	0.37	0.06	0.052	0.30	6.6	41.9	3.64	1880	1.13
X969636		19	5.43	163.0	7.13	10.95	0.19	0.45	0.07	0.039	0.40	5.5	38.9	3.34	1580	3.39
X969637		13	4.37	163.5	6.53	9.63	0.20	0.39	0.07	0.034	0.39	6.2	36.1	2.98	1250	5.25
X969638		18	5.46	121.5	7.15	10.70	0.20	0.35	0.08	0.037	0.36	5.1	39.0	3.19	1800	1.48
X969639		12	4.44	89.8	5.04	8.86	0.18	0.29	0.05	0.026	0.34	7.5	27.7	2.38	942	5.71
X969640		12	3.74	98.3	4.82	8.65	0.17	0.29	0.06	0.022	0.28	7.5	26.1	2.27	878	7.97
X969641		18	6.54	227	7.41	11.80	0.20	0.41	0.05	0.041	0.46	5.9	38.1	3.47	1230	7.26
X969642		23	8.71	237	8.25	11.80	0.17	0.30	0.04	0.068	0.61	7.2	39.7	3.89	1760	4.91
X969643		18	9.15	318	8.84	14.20	0.20	0.28	0.05	0.120	0.57	5.5	45.4	4.43	1500	1.38
X969644		20	7.37	101.5	9.62	14.85	0.18	0.25	0.04	0.083	0.41	6.5	51.7	4.66	1940	1.53
X969645		21	5.65	119.5	9.29	14.15	0.13	0.19	0.03	0.104	0.28	8.4	45.5	4.15	1750	0.88
X969646		14	7.77	262	8.83	13.50	0.16	0.31	0.04	0.103	0.47	5.8	46.2	4.37	1800	1.11
X969647		9	4.90	128.5	7.48	14.10	0.15	0.30	0.04	0.050	0.26	6.8	46.5	4.00	1420	6.80
X969648		6	4.91	189.5	8.14	15.10	0.17	0.35	0.07	0.056	0.23	6.4	45.4	3.83	1220	4.83
X969649		6	4.01	213	8.43	16.10	0.16	0.41	0.07	0.087	0.19	6.7	47.1	3.92	1330	6.55
X969650		167	1.93	338	3.48	7.14	0.06	0.16	0.19	0.040	0.19	13.3	10.1	1.84	507	6.65
X969651		8	3.64	210	8.28	13.00	0.15	0.37	0.06	0.087	0.18	6.6	46.9	3.71	1340	6.15
X969652		18	3.92	183.5	7.38	13.20	0.13	0.36	0.07	0.083	0.21	7.2	45.7	3.55	1480	30.6
X969653		13	4.01	141.5	7.22	15.30	0.17	0.31	0.06	0.079	0.27	7.2	41.1	3.25	1580	3.46
X969654		12	4.93	176.0	7.25	13.05	0.16	0.32	0.05	0.072	0.27	7.3	45.5	3.59	1320	2.74
X969655		7	2.72	138.0	6.06	11.45	0.12	0.25	0.03	0.075	0.20	9.0	38.5	3.09	1320	1.80
X969656		9	2.76	90.1	7.60	13.50	0.11	0.08	0.02	0.084	0.13	8.8	49.8	4.13	1790	0.66
X969657		13	2.03	109.0	6.24	11.05	0.08	0.04	0.03	0.068	0.09	10.7	39.3	2.95	2480	4.67
X969658		10	3.33	113.0	6.54	12.25	0.10	0.05	0.01	0.065	0.15	9.6	45.0	3.53	2430	1.16
X969659		7	6.68	127.0	6.77	11.70	0.19	0.34	0.01	0.054	0.41	8.2	41.4	3.93	1620	1.04
X969660		<1	0.05	1.6	0.13	0.09	<0.05	<0.02	<0.01	<0.005	0.01	1.2	0.5	0.69	113	0.12
X969661		15	9.08	75.0	8.53	12.70	0.20	0.32	0.01	0.065	0.51	5.9	57.1	5.10	1880	0.93
X969662		20	8.75	120.5	9.82	14.15	0.20	0.27	0.02	0.088	0.41	5.7	57.2	5.11	1800	0.62
X969663		19	2.38	113.5	6.98	11.15	0.11	0.09	0.02	0.061	0.14	9.2	53.8	3.83	1740	0.61
X969664		21	3.02	118.5	7.83	12.45	0.14	0.16	0.03	0.078	0.15	8.0	47.7	4.00	1840	1.28
X969665		25	3.37	174.5	7.36	11.75	0.15	0.17	0.04	0.060	0.18	7.9	43.3	3.82	1710	8.71
X969666		41	3.56	56.9	7.50	12.05	0.18	0.19	0.03	0.062	0.14	7.4	43.1	4.09	2420	0.88
X969667		64	10.65	83.3	8.35	11.75	0.19	0.21	0.04	0.067	0.53	6.4	49.2	4.42	2020	1.23
X969668		68	3.67	93.1	8.67	13.10	0.18	0.14	0.10	0.068	0.18	7.4	44.8	4.26	1980	4.16
X969669		11	2.07	158.5	9.06	15.35	0.13	0.08	0.13	0.088	0.12	8.8	46.2	3.81	1740	11.40
X969670		12	2.06	151.5	9.17	14.30	0.13	0.08	0.09	0.085	0.12	7.9	43.2	3.83	1760	8.66



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Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
	Analyte	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOD	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
X969631		0.03	0.13	19.7	1550	4.2	10.3	0.040	0.52	1.72	31.7	1.9	1.0	96.5	<0.01	0.14
X969632		0.03	0.13	25.3	1620	3.9	31.3	0.028	1.02	2.38	26.8	3.0	0.8	121.0	<0.01	0.21
X969633		0.03	0.14	20.2	1680	6.0	27.5	0.040	2.00	2.08	27.5	4.9	0.9	124.5	<0.01	0.07
X969634		0.01	0.06	30.0	1230	3.9	14.2	0.059	1.14	8.15	27.2	3.9	1.3	147.0	<0.01	5.18
X969635		0.05	0.12	24.2	1670	2.5	22.0	0.013	0.70	1.57	25.0	2.4	0.8	202	<0.01	0.06
X969636		0.08	0.13	24.3	1700	3.0	27.3	0.084	1.04	2.10	17.8	3.2	0.8	135.0	<0.01	0.08
X969637		0.09	0.18	19.8	2020	3.1	24.5	0.059	1.10	2.85	12.9	2.9	0.7	187.5	<0.01	0.07
X969638		0.06	0.13	22.6	1600	2.9	27.6	0.020	0.69	2.10	20.6	2.6	0.7	216	<0.01	0.07
X969639		0.07	0.22	14.4	1520	2.9	24.8	0.062	0.72	2.32	10.4	2.0	0.5	198.5	<0.01	0.04
X969640		0.06	0.20	13.2	1480	2.9	20.3	0.093	0.69	2.17	9.8	2.1	0.4	172.5	<0.01	0.04
X969641		0.08	0.14	23.2	1750	3.1	34.8	0.107	1.04	2.73	20.4	3.7	0.7	143.0	<0.01	0.06
X969642		0.05	0.09	27.9	1610	3.2	45.4	0.091	1.15	2.32	27.2	5.2	0.8	172.5	<0.01	0.06
X969643		0.04	0.13	29.2	1510	2.9	47.7	0.040	0.82	1.91	35.4	2.8	1.0	160.0	<0.01	0.04
X969644		0.03	0.13	29.6	1680	2.4	34.1	0.026	0.46	1.43	49.1	2.1	0.8	195.5	<0.01	0.04
X969645		0.02	0.10	23.9	1650	2.4	22.9	0.026	0.58	1.24	41.4	2.9	1.0	157.5	<0.01	0.04
X969646		0.04	0.12	23.9	1630	2.6	38.6	0.048	0.74	1.97	35.0	1.8	1.2	164.5	<0.01	0.05
X969647		0.04	0.18	10.5	2060	1.9	20.0	0.138	0.84	2.03	23.1	1.8	0.6	110.0	<0.01	0.09
X969648		0.05	0.20	11.8	1810	4.1	21.6	0.107	2.04	2.61	24.4	6.1	0.8	93.8	<0.01	0.17
X969649		0.04	0.20	12.0	1930	4.1	15.8	0.484	1.92	3.02	25.0	6.5	1.2	95.7	<0.01	0.18
X969650		0.39	0.27	191.0	350	241	10.5	0.001	0.13	7.60	4.0	0.6	0.6	93.8	<0.01	0.15
X969651		0.03	0.13	11.3	1850	5.7	14.3	0.123	2.03	2.29	23.9	3.1	1.2	97.3	<0.01	0.16
X969652		0.03	0.17	14.5	1920	5.0	18.0	0.703	1.50	2.25	24.8	3.3	1.0	119.0	<0.01	0.13
X969653		0.02	0.16	13.2	1870	3.7	20.6	0.220	1.34	2.27	23.6	3.7	1.0	140.5	<0.01	0.11
X969654		0.03	0.21	11.3	2130	4.3	23.2	0.132	1.53	2.51	21.4	3.8	0.9	104.0	<0.01	0.13
X969655		0.03	0.20	7.7	2270	3.8	11.3	0.089	1.07	1.62	14.5	2.4	0.8	131.5	<0.01	0.08
X969656		0.02	<0.05	12.4	2030	2.0	8.3	0.059	0.40	0.86	17.8	1.3	0.8	124.0	<0.01	0.03
X969657		0.03	<0.05	11.0	1640	2.9	4.3	0.072	1.18	1.38	13.5	2.4	0.4	293	<0.01	0.08
X969658		0.02	<0.05	10.3	1970	1.3	10.4	0.040	0.47	0.94	17.1	1.6	0.4	239	<0.01	0.05
X969659		0.03	0.17	10.6	2190	3.2	34.3	0.002	0.19	1.44	21.2	0.5	0.6	107.0	<0.01	0.03
X969660		<0.01	<0.05	<0.2	70	0.7	0.4	<0.001	0.01	0.08	0.2	0.7	<0.2	79.6	<0.01	<0.01
X969661		0.04	0.10	19.1	1630	1.7	49.9	0.005	0.33	1.54	33.5	0.2	0.7	142.0	<0.01	0.03
X969662		0.02	0.09	29.2	1400	2.7	44.6	0.015	0.63	1.80	50.2	0.7	0.9	165.0	<0.01	0.04
X969663		0.02	0.07	12.0	2020	2.7	7.9	0.069	0.40	1.25	20.9	0.8	0.7	198.5	<0.01	0.04
X969664		0.02	0.17	14.8	1920	4.4	9.7	0.031	0.82	1.74	25.7	1.3	1.0	175.5	<0.01	0.06
X969665		0.03	0.18	16.9	1990	5.7	14.4	0.123	1.34	2.46	26.8	2.1	0.8	152.0	<0.01	0.08
X969666		0.02	0.14	23.8	1670	3.1	13.0	0.012	0.39	1.13	34.3	0.9	0.8	209	<0.01	0.03
X969667		0.02	0.11	30.4	1710	4.3	59.3	0.020	0.60	1.71	41.3	1.2	0.8	193.0	<0.01	0.03
X969668		0.02	0.10	27.8	1710	19.2	16.6	0.126	0.73	2.58	34.6	2.1	0.6	146.5	<0.01	0.20
X969669		0.02	0.07	7.6	1860	23.7	7.6	0.294	1.28	4.52	17.0	4.0	0.7	105.5	<0.01	0.45
X969670		0.01	0.08	7.0	1970	20.4	6.7	0.251	1.45	5.01	16.4	3.7	0.7	99.8	<0.01	0.40



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
X969631		0.7	0.247	0.11	0.80	275	0.38	10.15	82	5.1
X969632		0.5	0.322	0.43	0.67	307	0.40	10.25	119	6.0
X969633		0.4	0.296	0.29	0.96	305	0.66	9.33	125	5.4
X969634		0.7	0.115	0.15	12.80	309	0.38	10.10	79	2.9
X969635		0.6	0.304	0.22	0.48	272	0.41	12.70	119	10.9
X969636		0.6	0.324	0.30	0.57	246	0.40	10.80	121	13.8
X969637		0.7	0.309	0.24	0.34	221	0.29	10.40	120	12.3
X969638		0.6	0.289	0.29	0.53	229	0.39	10.45	107	9.6
X969639		1.5	0.273	0.26	0.49	176	0.33	9.96	57	6.8
X969640		1.6	0.258	0.20	0.49	162	0.33	9.61	57	6.7
X969641		0.6	0.329	0.41	0.36	249	0.35	11.45	79	10.9
X969642		0.6	0.275	0.54	0.32	292	0.28	13.85	85	7.6
X969643		0.6	0.354	0.49	0.44	309	0.35	12.00	68	7.3
X969644		0.6	0.388	0.36	0.43	363	0.41	14.00	102	4.4
X969645		0.6	0.281	0.27	0.61	380	0.54	12.20	88	4.0
X969646		0.6	0.331	0.47	0.53	319	0.44	12.10	98	7.0
X969647		0.7	0.329	0.27	0.48	276	0.37	13.35	80	6.3
X969648		0.6	0.357	0.27	0.54	278	0.38	13.10	61	7.9
X969649		0.6	0.366	0.25	0.54	289	0.42	13.50	84	15.3
X969650		4.5	0.106	0.13	1.53	72	2.72	9.85	144	3.8
X969651		0.6	0.271	0.20	0.46	267	0.35	11.80	92	9.3
X969652		0.7	0.279	0.25	0.56	266	0.34	12.30	85	9.0
X969653		0.7	0.253	0.32	0.55	262	0.30	12.40	76	7.0
X969654		0.8	0.297	0.38	0.56	265	0.33	12.80	66	7.7
X969655		0.9	0.204	0.20	0.56	229	0.27	13.50	64	5.0
X969656		0.6	0.081	0.13	0.30	275	0.16	11.85	105	1.5
X969657		0.5	0.037	0.12	0.20	210	0.10	23.8	69	0.8
X969658		0.6	0.059	0.16	0.27	237	0.11	23.0	97	0.9
X969659		0.8	0.285	0.37	0.80	315	0.37	15.85	115	8.8
X969660		<0.2	<0.005	<0.02	0.10	1	<0.05	2.20	2	<0.5
X969661		0.6	0.322	0.57	0.45	342	0.33	12.85	114	9.9
X969662		0.5	0.312	0.57	0.32	371	0.50	13.15	95	5.6
X969663		0.6	0.118	0.13	0.41	362	0.37	14.85	93	2.2
X969664		0.6	0.267	0.15	0.25	277	0.84	14.05	93	2.3
X969665		0.7	0.266	0.21	0.30	278	0.65	13.75	86	2.3
X969666		0.6	0.282	0.18	0.38	281	0.68	14.50	95	2.9
X969667		0.6	0.308	0.76	0.25	306	0.58	13.10	106	4.4
X969668		0.7	0.221	0.28	0.61	298	0.68	11.85	233	2.5
X969669		1.0	0.083	0.19	6.61	224	0.46	9.28	198	1.5
X969670		1.0	0.107	0.19	4.85	228	0.50	9.29	175	1.7



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Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co
	Units LOD	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
X969671		3.52	0.036		0.44	1.73	70.0	0.03	<10	50	0.19	0.19	3.02	4.30	12.10	11.0
X969672		5.06	0.161		0.65	4.40	547	0.15	<10	30	0.56	1.34	4.22	0.27	15.40	68.5
X969673		3.84	0.039		0.34	4.64	55.4	0.04	<10	30	0.64	0.54	4.54	0.17	16.45	30.8
X969674		4.36	0.015		0.23	4.50	40.8	<0.02	<10	20	0.76	0.25	5.72	0.13	13.40	34.0
X969675		4.17	0.090		0.20	3.97	27.6	0.08	<10	30	0.51	0.14	5.55	0.08	15.40	21.5
X969676		4.32	0.021		0.26	3.77	39.3	0.02	<10	50	0.46	0.21	3.35	0.19	16.15	22.6
X969677		2.93	0.024		0.36	3.79	34.2	0.02	<10	50	0.43	0.23	3.77	0.40	17.55	22.4
X969678		4.24	0.025		0.67	3.56	56.3	0.02	<10	40	0.45	0.41	4.13	0.40	16.10	34.1
X969679		3.05	0.037		0.80	3.20	70.3	0.04	<10	30	0.51	4.62	6.74	0.25	16.35	26.1
X969680		0.09	1.085		1.48	1.24	16.2	1.09	<10	90	0.22	0.12	1.06	0.40	14.85	5.1
X969681		4.19	0.053		0.73	3.80	55.3	0.04	<10	30	0.57	1.13	4.48	0.62	14.45	30.1
X969682		1.71	0.069		1.05	4.30	67.3	0.07	<10	30	0.52	0.79	3.47	1.37	11.75	43.6
X969683		3.13	0.041		0.43	4.26	101.5	0.04	<10	30	0.71	0.12	4.78	0.56	15.50	34.2
X969684		2.64	0.033		0.33	3.81	92.7	0.03	<10	30	0.56	0.05	4.73	0.31	15.75	35.1
X969685		3.85	0.115		0.55	3.38	195.0	0.12	<10	40	0.42	0.43	4.67	0.52	15.25	41.4
X969686		3.08	0.036		0.17	4.06	78.6	0.04	<10	40	0.61	0.20	3.80	0.37	14.30	26.9
X969687		3.95	0.032		0.21	3.59	77.3	0.03	<10	40	0.46	0.24	4.95	0.75	14.50	33.2
X969688		4.38	0.039		0.33	3.17	132.5	0.04	<10	40	0.42	0.21	3.86	0.31	17.65	27.7
X969689		3.77	2.01		0.61	2.08	51.9	2.25	<10	70	0.17	0.14	4.54	0.10	17.10	7.9
X969690		2.57	0.010		<0.01	0.03	0.4	<0.02	<10	10	<0.05	0.01	>25.0	<10	1.02	0.6
X969691		3.97	0.064		0.22	2.33	42.4	0.05	<10	70	0.30	0.11	4.57	0.25	13.95	11.1
X969692		3.57	0.015		0.13	2.30	35.7	<0.02	<10	60	0.29	0.08	4.05	0.20	12.60	10.4
X969693		3.97	0.013		0.19	2.03	47.3	<0.02	<10	60	0.23	0.07	4.85	0.25	11.85	8.5
X969694		4.33	0.013		0.39	2.11	58.8	<0.02	<10	50	0.30	0.15	4.98	0.21	27.8	13.8
X969695		3.42	0.072		1.74	2.66	21.6	0.06	10	150	0.43	0.54	0.82	0.86	19.30	35.9
X969696		2.98	0.241		0.65	2.66	36.9	0.28	10	180	0.41	1.88	0.59	0.22	18.80	35.4
X969697		1.07	>10.0	84.5	9.24	1.03	142.0	>25.0	10	140	0.29	13.10	0.30	0.43	12.25	11.0
X969698		1.83	0.334		0.42	3.02	79.1	0.26	10	200	0.47	2.45	0.47	0.35	20.5	28.5
X969699		1.78	>10.0	493	19.75	0.31	77.1	>25.0	<10	50	0.14	14.60	0.55	1.00	9.09	5.9
X969700		0.09	3.83		19.35	3.35	13.3	2.88	<10	100	0.30	0.75	2.45	0.88	24.4	20.4
X969701		0.81	0.739		0.04	0.02	0.3	0.49	<10	10	<0.05	0.04	>25.0	0.02	0.85	0.5
X969702		3.09	>10.0	232	8.63	1.06	181.5	>25.0	10	140	0.49	13.85	0.43	0.26	27.4	15.6
X969703		2.97	9.19		0.46	1.53	198.0	9.13	10	190	0.54	2.75	1.25	0.20	23.3	17.8
X969704		2.19	3.57		0.17	1.88	264	2.53	10	260	0.75	2.74	0.61	0.14	11.30	6.0
X969705		2.23	>10.0	85.1	2.96	1.31	191.5	>25.0	10	140	0.63	11.75	0.46	0.23	24.3	44.8
X969706		1.24	0.084		<0.01	0.03	0.5	0.08	<10	20	<0.05	0.03	>25.0	0.01	0.99	0.6
X969707		2.51	0.260		0.04	2.93	364	0.19	10	120	0.51	0.53	0.43	0.08	19.95	292
X969708		2.18	0.485		0.12	1.60	148.0	0.44	10	160	0.67	0.96	0.40	0.16	31.9	58.8
X969709		1.99	0.388		0.29	2.31	34.2	0.33	<10	140	0.46	0.44	0.68	0.62	13.80	51.2
X969710		1.78	0.259		0.23	2.37	34.0	0.20	<10	150	0.52	0.43	0.66	0.62	14.55	45.9



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		Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
X969671		6	0.74	135.5	4.04	8.58	0.06	0.02	0.66	0.068	0.16	7.3	20.5	1.34	944	18.35
X969672		18	2.72	185.5	9.51	15.60	0.14	0.07	0.04	0.105	0.14	7.6	49.6	4.33	1560	3.42
X969673		49	4.52	149.5	9.31	14.45	0.16	0.12	0.03	0.133	0.27	8.0	57.9	4.86	1480	1.33
X969674		74	4.55	113.5	8.05	12.75	0.20	0.19	0.02	0.079	0.26	6.5	53.2	5.24	1590	1.68
X969675		25	3.20	111.0	7.95	12.45	0.14	0.10	0.01	0.098	0.19	7.8	39.8	4.11	1500	0.86
X969676		5	2.42	107.5	8.48	12.10	0.14	0.06	0.02	0.061	0.13	8.2	33.6	3.65	1410	0.32
X969677		9	2.11	143.0	8.84	14.10	0.14	0.07	0.02	0.097	0.13	9.2	31.2	3.49	1460	0.43
X969678		30	2.40	225	9.35	13.35	0.16	0.12	0.08	0.120	0.15	7.9	26.5	3.17	1430	1.11
X969679		51	2.48	128.0	7.74	10.85	0.10	0.07	0.03	0.092	0.15	8.2	27.3	2.70	1700	11.80
X969680		15	0.25	44.7	2.57	4.79	0.08	0.19	0.09	0.031	0.09	7.7	1.3	0.62	674	12.15
X969681		47	3.17	202	9.07	12.65	0.13	0.10	0.05	0.117	0.15	7.8	30.4	3.53	1380	35.6
X969682		37	3.07	355	10.95	13.95	0.13	0.03	0.05	0.135	0.17	6.3	37.1	4.00	1360	27.7
X969683		18	3.37	132.5	8.39	14.00	0.11	0.07	0.06	0.088	0.20	8.0	39.6	4.35	1800	2.50
X969684		10	3.58	119.0	7.79	14.30	0.10	0.05	0.06	0.066	0.19	7.8	31.5	3.97	1600	1.29
X969685		20	3.08	259	7.67	12.00	0.11	0.06	0.05	0.087	0.19	7.6	31.4	3.55	1220	46.6
X969686		15	2.73	133.5	7.88	14.45	0.15	0.09	0.03	0.079	0.15	7.3	43.3	4.23	1360	11.00
X969687		16	2.24	153.0	7.40	13.20	0.16	0.15	0.03	0.088	0.13	7.2	31.7	3.68	1470	7.89
X969688		15	1.79	129.5	6.52	12.00	0.11	0.11	0.03	0.069	0.13	8.9	29.7	3.14	1100	2.05
X969689		25	0.45	37.2	4.09	9.45	0.05	0.02	0.04	0.046	0.16	10.8	17.9	1.75	915	8.30
X969690		1	<0.05	1.2	0.14	0.08	<0.05	<0.02	<0.01	<0.005	0.01	1.2	0.5	0.73	111	0.06
X969691		22	0.86	38.3	4.52	8.98	0.05	0.06	0.05	0.048	0.19	8.5	27.3	1.95	927	0.69
X969692		22	0.98	23.8	4.18	8.69	<0.05	0.05	0.03	0.040	0.21	7.8	26.0	1.94	900	2.20
X969693		24	0.69	26.9	3.80	8.67	0.05	0.04	0.03	0.044	0.16	7.3	20.1	1.73	956	0.35
X969694		6	0.82	66.1	4.44	8.59	0.05	0.04	0.02	0.031	0.18	14.5	21.6	1.81	1040	1.26
X969695		5	4.99	2570	5.50	8.11	0.07	0.15	0.02	0.034	0.59	11.6	25.9	1.69	850	0.26
X969696		4	6.21	326	6.85	9.04	0.07	0.13	0.03	0.126	0.57	11.3	28.0	1.63	934	0.79
X969697		7	4.04	620	12.55	5.00	0.07	0.08	0.63	1.625	0.38	8.1	6.8	0.35	559	21.1
X969698		4	7.59	490	6.97	9.45	0.08	0.19	0.07	0.170	0.67	12.6	28.2	1.72	1040	6.11
X969699		20	1.19	525	10.70	3.03	0.06	0.03	2.47	1.075	0.14	6.8	1.7	0.09	314	9.26
X969700		164	1.83	333	3.39	7.29	0.08	0.16	0.20	0.041	0.19	13.5	9.4	1.80	500	6.39
X969701		2	0.05	2.1	0.14	0.08	0.05	<0.02	<0.01	0.005	0.01	1.1	0.4	0.65	91	0.05
X969702		8	4.00	436	24.0	8.55	0.10	0.11	0.92	3.00	0.48	18.4	5.0	0.28	360	16.25
X969703		4	10.00	211	7.50	4.78	0.07	0.11	0.10	0.973	0.82	13.9	5.5	0.29	318	24.6
X969704		2	17.65	132.5	5.29	3.43	0.06	0.09	0.05	0.919	1.22	6.6	3.1	0.13	101	23.5
X969705		4	8.74	602	20.8	4.59	0.11	0.13	1.09	0.460	0.67	17.8	5.3	0.32	256	47.1
X969706		1	0.06	1.9	0.16	0.09	<0.05	<0.02	<0.01	0.007	0.01	1.3	0.5	0.51	98	0.15
X969707		4	4.86	284	9.45	9.15	0.09	0.15	0.02	0.041	0.53	13.9	28.7	1.77	1000	1.11
X969708		3	7.83	160.0	11.15	5.00	0.08	0.14	0.04	0.042	0.72	23.2	8.0	0.49	448	1.80
X969709		3	4.81	269	5.27	6.67	0.05	0.07	0.02	0.027	0.57	8.9	21.1	1.40	744	0.69
X969710		4	5.10	272	5.21	6.57	0.06	0.07	0.02	0.027	0.64	9.5	20.8	1.37	748	0.63



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm
X969671		0.05	<0.05	2.9	1490	21.9	6.2	0.464	0.70	1.58	9.2	1.6	0.2	166.0	<0.01	0.07
X969672		0.02	0.08	13.3	2130	16.0	10.5	0.071	1.35	3.05	21.7	1.8	0.7	126.0	<0.01	1.39
X969673		0.03	0.09	19.0	1850	6.0	26.8	0.012	1.30	2.61	29.5	0.6	1.2	139.5	<0.01	0.22
X969674		0.03	0.13	24.8	1690	4.2	25.6	0.017	0.73	2.45	37.1	0.3	0.6	168.0	<0.01	0.08
X969675		0.03	0.13	12.5	2030	2.6	15.9	0.012	0.48	1.36	20.9	0.4	0.7	240	<0.01	0.04
X969676		0.02	0.07	10.3	2110	4.8	7.3	0.027	1.06	2.09	16.6	0.6	0.5	118.5	<0.01	0.04
X969677		0.01	0.05	10.5	1810	4.8	6.6	0.010	1.10	1.70	19.7	0.9	0.6	130.0	<0.01	0.06
X969678		0.01	0.12	14.8	1900	8.0	9.8	0.009	2.03	3.15	26.4	1.1	1.0	124.5	<0.01	0.09
X969679		0.03	0.11	18.1	1690	8.3	11.3	0.007	1.18	2.97	25.0	0.7	0.8	174.0	<0.01	3.36
X969680		0.07	0.55	5.7	510	62.2	2.7	0.001	0.11	2.80	3.5	<0.2	0.9	39.1	0.01	0.04
X969681		0.03	0.12	17.5	1780	24.7	13.6	0.025	1.44	3.15	29.9	1.2	0.9	159.5	<0.01	0.74
X969682		0.01	<0.05	20.1	1800	30.6	15.4	0.008	2.65	4.36	27.4	1.4	0.7	129.0	<0.01	0.29
X969683		0.04	<0.05	13.7	2020	9.8	17.6	0.084	0.82	2.41	26.0	0.9	0.8	243	<0.01	0.09
X969684		0.05	<0.05	12.4	1980	5.3	17.4	0.048	0.81	2.38	22.6	1.5	0.7	191.0	<0.01	0.09
X969685		0.04	<0.05	15.5	1980	13.6	14.0	0.274	1.72	6.00	20.5	2.8	0.7	148.0	<0.01	0.16
X969686		0.02	0.07	11.8	2050	4.8	9.7	0.149	0.72	2.45	21.8	1.0	1.0	98.2	<0.01	0.07
X969687		0.04	0.15	12.0	1920	6.4	6.6	0.099	0.88	2.79	22.2	1.8	0.9	115.5	0.01	0.10
X969688		0.04	0.08	10.2	1440	8.6	7.6	0.052	0.86	2.73	17.6	2.1	0.8	120.0	<0.01	0.09
X969689		0.06	<0.05	8.8	1470	5.4	5.3	0.024	0.36	1.83	14.1	0.5	0.2	110.5	<0.01	0.06
X969690		0.01	<0.05	<0.2	70	0.5	0.3	<0.001	<0.01	<0.05	0.2	0.9	<0.2	84.2	<0.01	<0.01
X969691		0.05	0.09	8.8	1380	5.7	7.8	0.028	0.43	2.52	14.6	0.3	0.4	106.5	<0.01	0.05
X969692		0.05	0.06	8.1	1430	4.1	9.9	0.025	0.31	1.80	13.8	<0.2	0.2	117.5	<0.01	0.03
X969693		0.07	0.05	8.3	1450	5.2	6.6	0.018	0.35	1.84	16.3	0.2	0.3	102.5	<0.01	0.02
X969694		0.05	<0.05	4.2	900	9.4	8.7	0.037	1.12	2.32	6.7	0.4	0.2	123.5	<0.01	0.04
X969695		0.02	0.18	5.4	1220	5.2	31.2	0.001	0.24	2.23	7.1	1.6	0.6	18.3	<0.01	0.05
X969696		0.01	0.19	3.2	1160	17.7	30.0	0.001	0.08	3.17	5.7	1.2	0.8	16.9	<0.01	0.18
X969697		<0.01	0.28	1.2	1010	39.2	20.0	0.002	0.64	7.36	3.0	2.6	3.7	13.1	<0.01	3.39
X969698		0.01	0.20	3.5	1050	9.7	39.1	0.008	0.77	3.12	5.6	1.0	0.7	13.1	<0.01	0.24
X969699		<0.01	0.23	1.4	490	26.8	7.6	<0.001	0.02	7.62	1.1	1.3	2.2	17.6	<0.01	3.28
X969700		0.39	0.25	187.5	340	230	10.1	0.002	0.11	7.04	4.3	0.7	0.6	97.1	<0.01	0.16
X969701		<0.01	<0.05	<0.2	60	0.5	0.4	<0.001	<0.01	<0.05	0.2	0.5	<0.2	76.5	<0.01	0.01
X969702		<0.01	0.44	1.3	1310	30.7	24.8	0.001	<0.01	22.9	5.8	0.8	1.6	19.2	<0.01	4.88
X969703		0.01	0.32	1.5	1980	18.0	43.3	<0.001	<0.01	10.30	4.6	0.7	1.0	37.3	<0.01	0.97
X969704		0.01	0.23	1.4	2180	12.7	59.1	<0.001	<0.01	7.52	4.2	0.6	1.3	22.6	<0.01	1.15
X969705		<0.01	0.30	3.3	1670	48.8	39.3	<0.001	0.01	22.0	4.9	6.0	1.1	20.4	<0.01	4.94
X969706		<0.01	<0.05	<0.2	70	0.4	0.5	<0.001	<0.01	0.06	0.2	0.7	<0.2	85.2	<0.01	0.01
X969707		<0.01	0.21	20.8	1050	5.1	30.2	<0.001	0.01	4.10	6.9	0.7	1.3	13.6	<0.01	0.11
X969708		<0.01	0.33	3.7	1060	13.2	41.4	<0.001	<0.01	14.10	5.6	<0.2	1.1	18.0	<0.01	0.05
X969709		0.01	0.15	4.7	1360	12.5	32.7	0.001	0.03	2.66	5.4	0.3	0.6	18.2	<0.01	0.10
X969710		0.01	0.17	4.4	1410	10.4	36.0	0.001	0.01	2.73	5.3	<0.2	0.5	16.9	<0.01	0.10



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		Th	Ti	Tl	U	V	W	Y	Zn	Zr
		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
X969671		1.2	0.015	0.09	0.56	119	0.18	5.80	359	<0.5
X969672		0.7	0.103	0.21	0.40	276	0.34	10.30	100	1.0
X969673		0.5	0.181	0.39	0.17	286	0.44	12.90	86	2.1
X969674		0.5	0.289	0.35	0.19	277	0.67	13.60	76	3.7
X969675		0.8	0.205	0.22	0.20	260	0.54	14.20	68	1.9
X969676		0.9	0.094	0.13	0.25	269	0.33	10.65	91	1.0
X969677		0.7	0.076	0.11	0.15	262	0.24	11.20	113	1.0
X969678		0.8	0.129	0.20	0.17	275	0.42	11.85	122	2.2
X969679		0.6	0.130	0.22	0.12	240	0.61	18.80	87	1.0
X969680		2.3	0.101	0.08	0.50	32	6.90	9.98	90	5.7
X969681		0.7	0.154	0.32	0.20	274	0.40	12.90	98	2.1
X969682		0.6	0.052	0.33	0.10	288	0.19	9.99	114	0.9
X969683		0.6	0.039	0.25	0.13	307	0.10	12.95	163	<0.5
X969684		0.6	0.042	0.29	0.14	292	0.08	13.25	149	0.8
X969685		0.6	0.060	0.31	0.22	274	0.11	12.55	91	1.2
X969686		0.6	0.135	0.15	0.25	280	0.18	12.10	113	1.5
X969687		0.6	0.217	0.12	0.26	277	0.30	14.50	113	3.0
X969688		1.1	0.147	0.10	0.23	213	0.17	11.95	102	2.5
X969689		1.4	0.011	0.12	0.40	180	0.07	5.33	80	0.5
X969690		<0.2	<0.005	<0.02	0.15	1	<0.05	2.38	<2	<0.5
X969691		1.1	0.057	0.10	0.36	155	0.21	7.64	92	1.6
X969692		1.0	0.039	0.10	0.30	145	0.11	6.61	83	0.9
X969693		1.1	0.032	0.13	0.25	170	0.05	7.05	89	0.6
X969694		1.6	0.016	0.10	0.24	106	0.06	8.82	83	0.8
X969695		3.9	0.165	0.30	0.80	82	0.89	12.15	75	2.3
X969696		3.9	0.169	0.29	0.90	102	2.36	13.35	60	2.4
X969697		2.4	0.072	0.22	0.85	219	16.40	9.86	21	1.7
X969698		4.1	0.163	0.48	0.59	64	0.75	14.30	73	3.7
X969699		1.1	0.037	0.07	0.66	161	13.10	5.76	8	0.7
X969700		4.8	0.106	0.14	1.54	70	2.55	10.40	137	4.0
X969701		<0.2	<0.005	<0.02	0.10	1	<0.05	2.03	<2	<0.5
X969702		2.7	0.142	0.25	1.61	330	19.90	13.00	27	2.8
X969703		3.8	0.099	0.39	1.06	122	3.70	10.15	30	2.9
X969704		3.2	0.045	0.55	1.38	76	2.93	7.74	16	2.6
X969705		2.3	0.081	0.43	1.49	283	17.55	21.7	39	2.5
X969706		<0.2	<0.005	<0.02	0.10	1	0.05	2.15	<2	<0.5
X969707		4.1	0.169	0.32	1.25	98	1.37	17.45	177	3.1
X969708		3.9	0.150	0.48	1.05	138	5.90	19.95	45	3.1
X969709		1.7	0.079	0.36	0.52	63	0.65	10.90	122	1.2
X969710		1.7	0.080	0.41	0.52	66	0.75	11.50	127	1.2



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		Recvd Wt. kg	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm
		0.02	0.005	0.05	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.1	
X969711		1.84	5.28		4.76	2.91	161.5	4.27	10	160	0.98	1.93	0.54	1.74	20.7	47.9
X969712		2.65	0.045		0.97	4.84	44.5	0.04	<10	140	0.60	0.40	1.34	2.62	19.35	88.2
X969713		3.52	0.035		0.87	4.39	25.0	0.03	<10	90	0.60	0.31	3.86	1.76	18.60	71.2
X969714		3.60	0.032		0.53	4.34	41.4	0.02	<10	80	0.55	0.25	3.39	0.59	16.75	37.0
X969715		3.97	0.051		0.83	4.25	54.5	0.05	<10	70	0.39	0.36	1.85	0.34	14.85	40.0
X969716		2.46	0.043		0.60	4.10	52.1	0.04	<10	90	0.41	0.21	0.51	0.35	16.10	33.7
X969717		3.08	0.065		0.66	5.26	68.3	0.06	<10	120	0.53	0.33	0.54	0.79	17.35	23.6
X969718		2.75	0.049		0.60	4.67	59.8	0.04	<10	60	0.45	0.24	0.52	0.32	18.65	21.3
X969719		1.67	0.060		0.47	4.23	83.6	0.06	<10	70	0.41	0.24	0.53	0.27	27.4	19.1
X969720		1.77	0.054		0.46	4.38	70.9	0.05	<10	80	0.47	0.19	0.56	0.20	28.7	17.1
X969721		3.74	0.265		0.76	3.84	82.5	0.25	<10	60	0.34	0.38	0.86	1.14	47.2	33.0
X969722		3.05	0.059		0.39	4.44	56.2	0.04	<10	100	0.40	0.31	0.88	0.57	27.4	19.7
X969723		4.28	0.039		0.87	3.84	52.8	0.08	<10	70	0.42	0.61	1.95	0.33	14.75	17.9
X969724		4.28	0.009		0.19	3.85	106.0	<0.02	<10	40	0.63	0.15	6.48	0.43	12.05	26.1
X969725		3.49	0.035		0.32	4.33	108.0	<0.02	<10	60	0.83	0.50	3.01	0.32	14.80	33.2
X969726		3.66	0.031		0.15	4.14	85.9	0.03	<10	50	0.68	0.30	4.54	0.19	15.70	17.5



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		Cr ppm 1	Cs ppm 0.05	Cu ppm 0.2	Fe % 0.01	Ga ppm 0.05	Ge ppm 0.05	Hf ppm 0.02	Hg ppm 0.01	In ppm 0.005	K % 0.01	La ppm 0.2	Li ppm 0.1	Mg % 0.01	Mn ppm 5	Mo ppm 0.05
X969711		25	9.13	2730	12.05	8.27	0.09	0.12	0.11	0.175	0.75	13.8	26.2	1.75	730	7.45
X969712		69	2.72	615	10.65	14.70	0.11	0.07	0.05	0.082	0.23	11.6	63.2	4.51	1700	0.75
X969713		60	2.22	874	8.61	15.05	0.11	0.05	0.03	0.079	0.25	10.8	55.8	4.14	1820	0.34
X969714		78	1.89	238	8.58	15.65	0.09	0.05	0.04	0.087	0.27	9.8	49.9	4.13	1630	0.62
X969715		65	0.71	90.3	8.50	15.75	0.10	0.02	0.06	0.099	0.07	8.1	50.5	4.34	1340	0.42
X969716		109	1.15	100.0	7.82	12.60	0.09	0.02	0.03	0.067	0.11	8.1	52.9	4.21	969	0.75
X969717		70	1.40	99.1	11.40	16.30	0.11	0.02	0.05	0.292	0.12	10.5	71.9	4.58	1200	0.70
X969718		74	1.08	76.7	10.10	15.35	0.09	0.03	0.07	0.144	0.10	11.1	60.2	3.90	1140	1.14
X969719		22	1.22	40.4	9.37	14.45	0.09	0.05	0.04	0.118	0.14	16.5	52.3	3.43	1110	1.38
X969720		29	1.34	51.8	9.54	14.65	0.09	0.02	0.03	0.115	0.18	15.0	54.7	3.55	1160	1.54
X969721		64	0.73	66.3	8.42	14.05	0.12	0.03	0.07	0.151	0.06	29.1	50.3	3.48	1140	0.85
X969722		10	0.99	52.3	10.15	14.75	0.13	0.02	0.04	0.195	0.10	15.7	51.7	3.62	1280	0.31
X969723		12	0.82	409	9.49	14.10	0.10	0.03	0.04	0.310	0.12	8.3	42.4	3.25	1080	0.60
X969724		36	1.58	112.0	8.25	12.65	0.14	0.13	0.07	0.088	0.10	6.2	40.3	3.85	1530	0.24
X969725		34	1.76	223	9.19	14.60	0.18	0.14	0.07	0.141	0.14	8.2	49.7	4.22	1390	0.40
X969726		18	1.44	109.0	8.60	13.75	0.13	0.12	0.16	0.225	0.12	9.3	44.7	3.93	1340	0.28



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CERTIFICATE OF ANALYSIS TR19200094

Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm
		0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.01	0.01	
X969711		0.01	0.22	11.7	1970	16.8	52.8	0.030	0.13	23.5	13.2	4.3	0.9	21.7	<0.01	0.52
X969712		0.03	<0.05	30.3	1970	5.8	15.2	0.001	0.25	5.47	30.4	2.8	0.4	36.8	<0.01	0.13
X969713		0.02	<0.05	26.2	1810	6.5	17.2	0.004	0.10	2.55	29.8	1.2	0.4	85.1	<0.01	0.09
X969714		0.03	<0.05	23.0	1860	6.2	16.5	0.028	0.12	2.61	28.4	0.9	0.3	75.7	<0.01	0.09
X969715		0.03	<0.05	21.0	1960	3.5	3.4	0.019	0.17	2.19	27.6	0.7	0.2	45.1	<0.01	0.37
X969716		0.04	<0.05	27.4	1790	3.1	6.2	0.001	0.08	2.32	27.0	1.0	0.2	21.9	<0.01	0.07
X969717		0.02	<0.05	22.8	2000	5.2	8.3	0.001	0.13	2.05	29.4	1.1	0.6	24.2	<0.01	0.15
X969718		0.03	<0.05	20.3	1880	5.0	6.0	0.011	0.30	1.69	26.6	1.5	0.3	19.4	<0.01	0.08
X969719		0.03	<0.05	13.3	1890	3.9	8.6	0.003	0.34	2.22	15.9	1.5	0.3	22.6	<0.01	0.07
X969720		0.03	<0.05	16.5	1950	3.4	11.0	0.005	0.31	2.31	16.7	1.7	0.3	24.0	<0.01	0.05
X969721		0.03	<0.05	20.8	1660	5.7	3.0	0.001	0.01	1.86	21.5	0.7	0.3	29.0	<0.01	0.30
X969722		0.04	<0.05	14.9	1930	4.0	4.5	0.001	<0.01	1.58	17.1	0.3	0.5	32.9	<0.01	0.06
X969723		0.03	<0.05	12.1	1950	6.1	5.4	0.012	0.96	1.31	16.5	2.0	0.6	53.6	<0.01	0.08
X969724		0.04	0.13	17.8	1660	3.7	5.4	0.028	0.54	1.93	25.9	0.2	0.6	155.5	<0.01	0.04
X969725		0.04	0.13	19.3	1880	5.8	9.4	0.001	0.19	2.01	25.5	0.4	0.7	67.4	<0.01	0.14
X969726		0.04	0.09	10.2	1900	3.2	6.9	0.005	0.08	1.53	21.4	0.4	1.1	95.7	<0.01	0.07

***** See Appendix Page for comments regarding this certificate *****



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CERTIFICATE OF ANALYSIS TR19200094

Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
X969711		1.9	0.195	0.79	0.89	226	2.97	15.10	197	1.9
X969712		0.8	0.061	0.32	0.37	251	0.14	15.05	195	1.1
X969713		0.9	0.033	0.21	0.34	221	0.11	15.20	148	1.3
X969714		1.0	0.023	0.17	0.34	240	0.11	10.10	98	1.0
X969715		0.7	0.017	0.06	0.16	275	0.10	6.58	68	<0.5
X969716		0.6	0.016	0.06	0.23	235	0.10	5.87	67	<0.5
X969717		0.9	0.017	0.08	0.22	303	0.11	7.25	75	0.8
X969718		0.7	0.013	0.10	0.28	282	0.11	7.32	78	0.7
X969719		0.7	0.012	0.17	0.34	248	0.10	8.11	69	<0.5
X969720		0.7	0.014	0.18	0.28	249	0.11	8.23	71	<0.5
X969721		0.6	0.012	0.07	0.21	252	0.12	10.65	67	0.5
X969722		0.6	0.014	0.08	0.15	241	0.10	10.35	73	<0.5
X969723		0.8	0.015	0.07	0.20	217	0.14	8.05	55	0.5
X969724		0.6	0.240	0.43	0.22	245	0.69	12.45	57	1.7
X969725		0.8	0.243	0.26	0.24	258	0.46	13.20	63	2.3
X969726		1.0	0.179	0.25	0.20	249	0.38	11.25	60	1.2



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CERTIFICATE OF ANALYSIS TR19200094

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Terrace located at 2912 Molitor Street, Terrace, BC, Canada.
CRU-31 CRU-QC LOG-21 LOG-23
PUL-31 PUL-QC SPL-21 WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au-AA23 Au-GRA21 ME-MS41



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TR19201110

This report is for 101 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2019.

The following have access to data associated with this certificate:

MIKE ENGLAND
 ROBERT WEIKER

CHRIS PAUL

MARK REIN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
Ag-OG46	Ore Grade Ag - Aqua Regia	
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-MS41	Ultra Trace Aqua Regia ICP-MS	

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, General Manager, North Vancouver



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CERTIFICATE OF ANALYSIS TR19201110

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co
	Units LOD	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.02	0.005	0.05	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1
X969727		4.94	0.017		0.06	1.92	11.4	<0.02	<10	80	0.33	0.12	2.50	0.18	16.60	12.4
X969728		2.30	0.025		0.08	1.57	15.9	0.03	<10	60	0.27	0.18	1.97	0.19	8.89	16.1
X969729		3.63	0.025		0.19	1.75	11.1	0.02	<10	90	0.25	0.15	2.22	0.29	8.54	12.9
X969730		2.38	0.005		<0.01	0.02	0.1	<0.02	<10	20	<0.05	0.01	>25.0	0.02	1.04	0.7
X969731		3.79	0.033		0.12	1.73	11.4	0.03	<10	80	0.24	0.11	2.23	0.28	8.39	11.9
X969732		5.73	0.029		0.04	1.77	10.6	<0.02	<10	60	0.27	0.12	2.40	0.26	6.92	12.2
X969733		6.21	0.054		0.17	1.70	11.6	0.03	<10	80	0.25	0.18	2.25	0.38	6.80	7.3
X969734		4.18	1.200		0.21	1.95	14.6	1.50	<10	60	0.30	0.15	1.86	0.37	5.71	8.9
X969735		4.20	0.049		>100	1.73	12.8	0.05	10	90	0.29	0.14	1.44	0.32	6.07	12.3
X969736		4.07	0.025		0.27	1.47	11.0	<0.02	<10	440	0.24	0.49	1.86	4.36	5.41	7.8
X969737		3.97	0.028		0.71	1.69	10.3	0.02	<10	160	0.25	0.35	1.65	0.66	5.71	9.6
X969738		4.05	0.051		0.13	1.41	7.7	0.13	<10	80	0.21	0.28	1.37	1.06	4.86	6.9
X969739		5.74	0.032		0.12	1.90	9.7	0.05	10	100	0.29	0.20	1.34	0.41	5.11	7.2
X969740		0.11	1.010		1.45	1.09	15.4	0.88	<10	80	0.22	0.10	0.88	0.35	11.10	4.7
X969741		5.37	0.023		0.13	1.89	28.5	0.02	<10	110	0.33	0.32	1.20	0.40	7.77	12.2
X969742		4.57	0.035		0.20	1.87	59.9	0.03	<10	110	0.32	0.29	2.20	1.36	9.52	9.8
X969743		5.74	0.012		0.06	1.80	7.1	<0.02	<10	90	0.42	0.12	1.53	0.32	9.22	8.5
X969744		5.02	0.033		0.09	1.82	8.2	0.03	10	80	0.37	0.29	1.44	0.26	9.05	9.6
X969745		2.34	0.083		0.17	1.76	52.5	0.08	<10	160	0.37	0.58	1.57	0.65	6.88	13.6
X969746		1.78	0.052		0.15	1.87	8.5	0.06	<10	110	0.32	0.28	2.13	0.39	8.72	15.4
X969747		4.04	0.029		0.09	1.76	25.2	0.02	<10	460	0.44	0.17	1.99	0.36	7.80	8.9
X969748		2.08	0.031		0.19	2.09	41.9	0.03	10	120	0.62	0.18	1.11	0.31	10.75	11.3
X969749		2.15	0.030		0.12	1.85	17.8	0.02	<10	90	0.41	0.19	2.83	0.23	10.55	21.7
X969750		2.02	0.032		0.13	2.02	18.7	0.03	10	130	0.49	0.20	3.08	0.29	11.80	20.7
X969751		2.23	0.015		0.13	1.82	17.5	0.02	<10	90	0.38	0.17	2.45	0.25	9.86	16.5
X969752		6.26	0.027		0.02	1.77	10.1	0.02	<10	80	0.38	0.03	4.54	0.26	8.56	15.9
X969753		4.25	0.006		0.18	1.92	13.7	<0.02	10	180	0.50	0.09	3.32	0.50	10.20	7.0
X969754		4.12	0.007		0.20	2.12	13.0	<0.02	10	220	0.43	0.11	3.28	1.77	9.59	6.5
X969755		4.19	0.016		0.33	2.01	12.0	<0.02	10	120	0.42	0.05	3.06	1.28	10.00	5.4
X969756		2.89	0.005		0.07	2.14	9.1	<0.02	<10	100	0.46	0.02	1.76	0.19	16.45	7.2
X969757		4.36	0.006		0.04	2.02	16.6	<0.02	<10	70	0.37	0.02	2.64	0.08	11.95	4.6
X969758		2.78	0.022		0.07	1.64	25.0	<0.02	<10	40	0.23	0.08	3.45	0.10	8.18	4.9
X969759		2.92	0.013		0.12	2.12	99.3	<0.02	<10	70	0.32	0.05	1.87	0.15	8.72	5.0
X969760		1.76	<0.005		0.01	0.03	0.1	<0.02	<10	10	<0.05	0.01	>25.0	0.02	1.43	0.4
X969761		2.88	0.022		0.42	1.51	142.0	0.02	<10	60	0.28	0.18	5.99	0.70	9.73	4.1
X969762		4.50	0.010		0.11	1.68	50.1	<0.02	<10	70	0.34	0.05	2.85	0.23	10.70	3.9
X969763		5.71	0.018		0.13	1.60	73.1	0.02	<10	60	0.25	0.06	2.93	0.29	11.45	3.0
X969764		4.12	0.006		0.06	1.93	82.5	<0.02	<10	60	0.38	0.04	2.44	0.14	9.40	4.2
X969765		4.08	0.005		0.03	2.22	157.5	<0.02	10	60	0.47	0.02	2.05	0.10	8.69	5.0
X969766		3.49	0.005		0.03	2.13	189.0	<0.02	10	70	0.42	0.03	2.64	0.13	9.80	5.2



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CERTIFICATE OF ANALYSIS TR19201110

Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm
		1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
X969727		5	2.21	50.4	3.88	8.09	0.10	0.24	0.01	0.026	0.28	9.0	31.7	1.24	869	0.63
X969728		4	1.87	87.6	3.60	5.90	0.07	0.15	0.01	0.012	0.25	4.9	21.6	0.96	618	0.57
X969729		5	1.71	144.0	3.09	6.54	0.06	0.13	0.02	0.010	0.33	4.9	22.5	0.98	661	0.62
X969730		1	<0.05	1.6	0.11	0.09	<0.05	<0.02	<0.01	<0.005	0.01	1.2	0.5	0.92	113	<0.05
X969731		5	1.23	84.0	3.11	6.04	0.07	0.13	0.01	0.015	0.26	5.1	24.5	0.95	623	0.40
X969732		4	2.21	22.9	3.31	6.29	0.06	0.13	0.01	0.012	0.26	4.2	26.3	1.14	688	0.30
X969733		4	2.03	70.6	3.37	5.86	0.05	0.11	0.02	0.015	0.33	3.9	24.5	1.03	670	0.39
X969734		3	2.19	39.4	3.83	6.85	0.05	0.09	0.02	0.014	0.28	3.2	32.8	1.33	807	0.62
X969735		6	1.89	5480	3.63	5.58	<0.05	0.08	0.31	0.012	0.36	3.5	24.5	1.00	670	2.04
X969736		3	1.50	120.0	2.94	4.78	0.05	0.09	0.02	0.009	0.27	2.8	20.0	0.88	544	4.33
X969737		4	1.56	72.8	3.52	5.37	0.07	0.09	0.03	0.010	0.34	2.8	21.9	0.95	543	2.54
X969738		4	1.77	76.7	3.10	4.53	0.07	0.06	0.02	0.006	0.26	2.6	19.7	0.87	464	2.60
X969739		5	2.42	82.0	3.51	6.04	0.07	0.08	0.02	0.008	0.37	2.7	27.2	1.14	538	1.51
X969740		13	0.20	42.0	2.16	4.56	0.07	0.14	0.09	0.026	0.08	5.4	1.6	0.52	573	10.55
X969741		3	2.60	86.8	3.06	5.83	<0.05	0.04	0.02	0.011	0.32	4.3	29.6	1.26	654	1.22
X969742		6	2.91	86.3	3.32	5.28	<0.05	0.06	0.04	0.017	0.47	5.3	25.0	1.17	717	3.38
X969743		2	3.77	61.8	2.97	5.04	<0.05	0.06	0.01	0.015	0.42	5.4	24.4	1.22	553	0.13
X969744		4	4.00	64.3	3.29	5.42	<0.05	0.07	0.01	0.014	0.50	5.1	22.0	1.04	520	0.54
X969745		2	3.32	130.5	3.60	4.94	<0.05	0.05	0.03	0.014	0.40	4.0	22.8	1.15	605	1.30
X969746		3	3.14	141.5	3.20	5.20	<0.05	0.11	0.01	0.013	0.51	4.7	22.6	1.11	686	0.15
X969747		2	4.67	41.8	2.75	4.61	<0.05	0.06	0.01	0.010	0.51	4.4	22.4	1.07	625	0.48
X969748		3	3.88	78.6	3.60	5.71	<0.05	0.06	0.05	0.011	0.58	5.8	28.0	1.18	743	0.54
X969749		2	4.13	25.8	3.09	4.70	<0.05	0.04	0.01	0.019	0.46	5.8	22.2	1.05	789	0.25
X969750		3	4.12	22.7	3.24	5.18	<0.05	0.05	0.01	0.020	0.58	6.4	22.7	1.05	844	0.32
X969751		2	3.38	34.8	3.02	5.36	<0.05	0.05	0.03	0.016	0.37	5.1	24.6	1.19	764	0.72
X969752		2	3.59	5.1	2.45	4.83	<0.05	0.05	0.01	0.011	0.46	4.7	22.6	1.13	745	0.05
X969753		2	5.62	60.9	2.77	5.15	<0.05	0.06	0.01	0.024	0.53	5.6	22.1	1.02	733	0.16
X969754		2	3.56	85.6	3.40	5.67	<0.05	0.05	0.04	0.022	0.46	5.3	26.1	1.21	832	0.18
X969755		3	2.63	228	3.14	5.76	<0.05	0.06	0.01	0.035	0.41	5.5	25.6	1.18	719	0.07
X969756		3	2.54	63.5	3.35	6.38	<0.05	0.03	<0.01	0.020	0.41	10.4	26.3	1.29	601	<0.05
X969757		3	2.96	15.1	3.18	6.84	<0.05	0.04	0.02	0.014	0.36	7.2	24.7	1.31	657	0.06
X969758		3	1.28	18.9	2.94	6.39	<0.05	0.05	0.01	0.017	0.21	4.4	20.5	1.04	744	0.40
X969759		3	2.38	28.8	3.73	7.55	<0.05	0.06	0.01	0.014	0.32	4.7	26.3	1.35	714	0.27
X969760		<1	<0.05	8.4	0.09	0.10	<0.05	<0.02	<0.01	<0.005	0.01	1.2	0.7	0.96	98	0.06
X969761		3	1.43	185.5	2.88	6.58	<0.05	0.03	0.04	0.040	0.26	6.0	20.5	0.90	901	0.74
X969762		3	1.78	34.5	2.89	6.28	<0.05	0.03	0.01	0.022	0.30	6.1	21.1	0.96	640	0.12
X969763		3	1.44	63.1	2.63	6.57	<0.05	0.04	0.02	0.026	0.26	6.7	20.8	1.00	615	0.18
X969764		3	2.44	20.5	3.16	6.51	<0.05	0.08	0.01	0.018	0.32	5.1	24.1	1.23	651	0.14
X969765		3	3.30	15.0	3.60	6.40	<0.05	0.07	0.01	0.018	0.39	4.5	27.6	1.43	599	0.15
X969766		4	3.80	21.5	3.26	6.11	<0.05	0.07	0.01	0.018	0.43	5.4	25.1	1.36	657	0.09



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm
X969727		0.07	0.32	4.6	1280	4.2	14.6	0.001	0.02	1.63	7.2	0.4	0.5	77.3	<0.01	0.04
X969728		0.06	0.29	4.2	1420	4.6	12.3	<0.001	0.01	1.89	5.6	0.3	0.2	87.0	<0.01	0.09
X969729		0.10	0.31	3.8	1630	4.3	15.7	0.002	0.01	1.90	7.0	0.2	0.3	107.0	<0.01	0.04
X969730		0.01	0.05	0.5	70	0.3	0.3	<0.001	0.01	<0.05	0.2	0.6	<0.2	86.1	<0.01	0.01
X969731		0.10	0.32	4.2	1630	4.7	12.2	<0.001	0.01	2.27	7.0	0.2	0.3	136.0	<0.01	0.03
X969732		0.05	0.25	3.8	1600	3.3	13.8	<0.001	0.01	1.66	5.4	0.3	0.2	87.3	<0.01	0.05
X969733		0.07	0.24	3.4	1570	3.4	15.1	0.001	<0.01	1.56	5.8	0.3	0.3	77.3	<0.01	0.05
X969734		0.04	0.20	4.0	1570	3.7	12.4	<0.001	<0.01	1.67	5.4	0.4	0.2	65.4	<0.01	0.06
X969735		0.06	1.28	372	1500	4.8	16.6	0.034	<0.01	2.12	4.6	0.6	0.2	79.0	<0.01	0.04
X969736		0.05	0.21	4.2	1580	101.0	12.1	0.028	0.02	2.15	4.0	1.0	0.2	90.2	<0.01	0.03
X969737		0.07	0.21	3.7	1470	10.4	14.6	0.016	0.01	1.67	4.5	0.5	0.2	72.8	<0.01	0.04
X969738		0.05	0.18	3.4	1540	10.1	11.4	0.018	0.03	1.06	3.9	0.9	0.2	54.1	<0.01	0.05
X969739		0.05	0.17	3.8	1510	4.4	16.5	0.010	0.01	1.22	4.7	0.6	0.2	57.1	<0.01	0.04
X969740		0.06	0.47	5.2	440	62.7	2.1	0.001	0.08	2.69	2.6	0.2	0.7	32.9	0.01	0.05
X969741		0.03	0.09	3.9	1600	7.3	15.0	0.002	0.09	1.16	4.0	0.5	<0.2	23.9	<0.01	0.07
X969742		0.04	0.18	4.1	1540	6.5	21.2	0.005	0.79	1.30	4.8	0.8	0.2	41.9	<0.01	0.04
X969743		0.03	0.20	3.6	1530	1.3	21.7	<0.001	<0.01	1.27	4.1	0.2	<0.2	34.0	<0.01	0.02
X969744		0.07	0.20	3.8	1560	2.1	26.0	0.002	<0.01	1.54	5.0	1.0	0.2	37.3	<0.01	0.05
X969745		0.03	0.17	3.7	1580	4.8	22.2	0.002	1.06	1.58	3.7	1.3	0.2	37.5	<0.01	0.12
X969746		0.05	0.19	3.9	1550	2.1	26.4	<0.001	0.03	1.23	4.7	0.4	0.2	53.9	<0.01	0.13
X969747		0.03	0.22	3.5	1580	2.7	30.7	0.001	0.30	1.69	3.9	0.7	<0.2	59.2	<0.01	0.05
X969748		0.04	0.16	4.4	1550	5.3	30.5	<0.001	0.53	2.96	4.8	0.6	0.2	24.1	<0.01	0.04
X969749		0.03	0.10	4.6	1470	3.1	25.5	0.001	0.13	1.62	4.1	0.3	0.2	56.0	<0.01	0.07
X969750		0.03	0.11	5.4	1480	3.5	30.9	0.001	0.15	1.80	5.1	0.3	0.2	62.6	<0.01	0.07
X969751		0.03	0.13	3.5	1400	3.5	21.0	0.002	0.13	1.57	4.0	0.6	<0.2	53.9	<0.01	0.04
X969752		0.03	0.13	3.0	1460	1.7	25.0	<0.001	0.02	1.46	4.1	0.3	<0.2	94.2	<0.01	0.02
X969753		0.03	0.14	3.0	1490	6.9	29.2	0.001	0.06	1.61	4.3	0.9	0.2	61.4	<0.01	<0.01
X969754		0.03	0.13	3.0	1490	5.5	23.6	<0.001	0.10	1.22	4.3	0.8	0.2	66.7	<0.01	<0.01
X969755		0.03	0.15	2.9	1440	2.1	20.8	<0.001	0.08	1.00	4.4	0.4	0.2	59.9	<0.01	<0.01
X969756		0.04	<0.05	3.6	1550	1.4	22.4	<0.001	<0.01	0.66	4.6	<0.2	<0.2	41.0	<0.01	0.01
X969757		0.05	0.11	3.1	1520	1.6	19.0	<0.001	<0.01	0.85	5.2	<0.2	<0.2	56.4	<0.01	0.01
X969758		0.06	0.14	2.9	1450	3.7	9.8	0.001	0.15	1.21	6.0	0.2	0.2	71.2	<0.01	0.01
X969759		0.04	0.14	3.3	1500	3.4	16.3	0.002	0.11	1.26	5.3	0.2	<0.2	42.9	<0.01	0.01
X969760		0.01	0.09	0.5	60	0.5	0.4	<0.001	<0.01	0.07	0.2	0.2	<0.2	76.9	<0.01	<0.01
X969761		0.02	0.05	3.7	1330	9.2	11.1	0.009	0.43	3.47	5.5	0.7	0.2	118.5	<0.01	<0.01
X969762		0.04	<0.05	4.0	1450	6.8	15.3	0.001	0.10	1.19	5.1	0.5	<0.2	58.4	<0.01	<0.01
X969763		0.04	0.06	3.0	1480	10.1	11.6	0.002	0.07	1.55	5.6	0.8	0.2	63.5	<0.01	<0.01
X969764		0.04	0.17	3.0	1490	4.2	15.8	0.001	0.12	1.15	5.1	0.3	0.2	54.2	<0.01	<0.01
X969765		0.04	0.22	3.1	1490	1.8	19.4	<0.001	0.05	1.17	4.8	<0.2	0.2	46.1	<0.01	<0.01
X969766		0.04	0.18	3.2	1480	2.1	21.3	0.001	0.05	1.37	4.8	0.7	0.2	49.7	<0.01	<0.01



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		Th	Ti	Ti	U	V	W	Y	Zn	Zr	Ag
		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5	1
X969727		2.2	0.144	0.09	0.52	72	0.79	10.15	50	4.7	
X969728		1.0	0.111	0.07	0.30	67	0.82	7.18	50	2.5	
X969729		0.8	0.111	0.10	0.26	70	0.70	7.46	72	2.1	
X969730		<0.2	<0.005	<0.02	0.24	<1	<0.05	2.49	3	<0.5	
X969731		0.8	0.104	0.08	0.26	70	0.92	7.20	58	2.0	
X969732		0.6	0.095	0.09	0.24	64	0.74	6.42	58	1.9	
X969733		0.6	0.090	0.11	0.24	66	0.77	6.08	58	1.5	
X969734		0.5	0.079	0.08	0.21	60	0.76	5.58	109	1.3	
X969735		0.5	0.064	0.37	0.20	51	3140	5.12	68	1.1	947
X969736		0.5	0.069	0.08	0.18	55	0.84	4.93	47	1.2	
X969737		0.5	0.082	0.10	0.20	60	4.62	5.39	50	1.2	
X969738		0.5	0.069	0.08	0.18	55	0.48	5.20	33	0.9	
X969739		0.5	0.083	0.12	0.18	55	0.75	5.64	42	1.2	
X969740		1.9	0.066	0.07	0.41	26	6.60	8.55	79	4.0	
X969741		0.9	0.035	0.11	0.21	41	0.39	7.71	53	0.6	
X969742		0.9	0.069	0.14	0.31	42	1.98	8.53	40	0.9	
X969743		1.0	0.079	0.14	0.37	39	0.63	8.53	38	0.7	
X969744		1.0	0.069	0.17	0.41	51	0.95	8.23	35	0.9	
X969745		1.0	0.052	0.19	0.26	33	0.56	6.83	40	0.7	
X969746		1.1	0.069	0.18	0.32	45	0.77	8.31	67	0.7	
X969747		1.1	0.067	0.25	0.24	34	0.79	8.36	77	0.7	
X969748		1.1	0.054	0.24	0.26	38	0.42	8.97	83	0.7	
X969749		1.2	0.034	0.18	0.28	34	0.36	8.14	90	0.5	
X969750		1.1	0.036	0.21	0.29	38	0.40	9.52	87	0.6	
X969751		1.0	0.045	0.15	0.24	33	0.68	8.12	82	0.6	
X969752		0.9	0.046	0.17	0.22	31	0.36	7.94	68	0.7	
X969753		0.7	0.038	0.20	0.27	41	0.32	8.92	74	0.7	
X969754		0.8	0.048	0.16	0.23	48	0.36	7.84	122	1.1	
X969755		0.8	0.058	0.13	0.25	45	0.38	7.47	85	0.8	
X969756		0.9	0.018	0.15	0.20	50	0.17	6.10	71	0.5	
X969757		0.9	0.046	0.14	0.30	55	0.20	7.68	69	0.6	
X969758		0.9	0.048	0.07	0.22	63	0.35	8.17	60	0.7	
X969759		0.9	0.064	0.12	0.20	61	0.37	7.92	61	0.8	
X969760		0.3	<0.005	<0.02	0.17	1	<0.05	2.22	3	<0.5	
X969761		0.7	0.018	0.08	0.31	68	0.22	7.36	52	0.6	
X969762		0.8	0.016	0.09	0.18	60	0.22	5.88	46	0.5	
X969763		0.9	0.027	0.08	0.23	66	0.29	5.96	47	0.6	
X969764		0.8	0.079	0.09	0.25	57	0.47	8.56	46	1.0	
X969765		0.7	0.093	0.12	0.27	56	0.39	7.96	39	0.9	
X969766		0.7	0.086	0.15	0.26	54	0.37	8.62	41	0.9	



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Sample Description	Method Analyte Units LOD	WEI-21	Au-AA23	Au-GRA21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Recvd Wt. kg	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm
		0.02	0.005	0.05	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1
X969767		2.17	0.005		0.11	2.02	94.9	<0.02	10	60	0.36	0.03	2.61	0.35	10.35	4.2
X969768		2.69	<0.005		0.11	2.19	24.9	<0.02	10	60	0.40	0.04	2.70	0.28	11.25	5.5
X969769		4.36	0.021		0.17	1.22	65.5	0.02	<10	60	0.17	0.12	3.79	0.56	9.84	4.2
X969770		0.11	3.95		18.55	3.08	11.9	4.09	<10	100	0.25	0.65	2.07	0.72	20.9	17.8
X969771		3.88	0.007		0.15	1.80	97.5	<0.02	<10	70	0.28	0.08	3.71	0.51	11.15	7.1
X969772		4.17	0.254		0.14	1.70	48.0	0.21	<10	160	0.23	0.07	4.19	1.76	14.85	9.1
X969773		2.87	0.088		0.10	1.76	36.6	0.06	<10	90	0.28	0.06	4.80	0.80	13.10	10.0
X969774		4.19	0.028		0.14	1.96	59.0	0.03	10	140	0.41	0.08	3.33	0.53	8.75	11.7
X969775		4.12	0.202		0.05	1.86	76.8	0.11	10	70	0.46	0.09	4.29	0.32	8.34	21.8
X969776		2.91	0.497		0.08	2.10	97.6	0.46	10	510	0.42	0.16	3.48	0.28	9.49	58.9
X969777		3.21	1.060		0.10	2.17	96.8	1.21	10	110	0.48	0.24	2.20	0.31	8.13	56.2
X969778		2.22	>10.0	69.5	8.81	2.00	4290	>25.0	10	30	0.30	12.25	1.09	6.93	7.69	2800
X969779		1.68	>10.0	12.50	1.34	2.07	575	14.35	10	540	0.29	1.96	3.20	1.06	11.95	398
X969780		1.64	>10.0	19.05	1.51	2.06	513	18.75	<10	390	0.31	2.02	2.98	0.84	11.80	349
X969781		3.81	0.210		0.08	1.84	97.9	0.24	10	480	0.33	0.13	3.40	0.31	11.60	51.3
X969782		4.80	0.081		0.06	1.97	42.3	0.06	10	260	0.34	0.07	3.42	0.26	8.93	10.3
X969783		4.22	0.022		0.05	1.94	39.6	0.03	10	410	0.27	0.07	3.45	0.27	9.03	7.8
X969784		3.88	0.040		0.04	1.90	38.0	0.04	10	80	0.28	0.05	3.43	0.27	8.25	10.1
X969785		4.05	0.010		0.04	1.94	32.1	0.02	<10	70	0.23	0.06	3.09	0.22	8.03	8.1
X969786		4.17	0.019		0.07	1.88	33.4	0.02	<10	60	0.26	0.10	3.06	0.38	9.67	9.4
X969787		4.16	0.069		0.11	1.59	31.0	0.05	<10	90	0.22	0.14	3.20	0.43	7.52	9.4
X969788		3.02	0.005		0.05	1.98	21.3	<0.02	10	90	0.31	0.08	2.88	0.28	7.24	6.5
X969789		4.29	0.006		0.02	2.28	21.2	<0.02	10	110	0.35	0.04	3.00	0.20	7.82	7.7
X969790		1.96	0.011		<0.01	0.04	0.5	<0.02	<10	10	<0.05	0.01	>25.0	0.01	0.92	1.1
X969791		5.02	0.015		0.11	1.92	33.2	0.03	10	100	0.35	0.16	3.36	0.29	7.23	12.1
X969792		3.47	0.060		0.20	1.87	19.2	0.04	10	280	0.23	0.31	2.94	0.45	8.21	15.8
X969793		4.20	0.019		0.07	1.66	16.5	<0.02	<10	300	0.22	0.15	4.07	0.55	9.13	17.2
X969794		3.95	0.019		0.04	2.37	10.6	0.02	10	190	0.34	0.07	1.95	0.13	7.90	14.6
X969795		4.05	0.029		0.20	1.58	11.2	<0.02	<10	740	0.24	0.15	3.52	0.63	7.78	14.0
X969796		4.23	0.013		0.03	2.27	10.6	0.02	10	180	0.38	0.04	2.40	0.15	8.57	19.2
X969797		4.25	0.032		0.31	1.80	17.9	0.03	10	170	0.38	0.15	3.08	0.41	7.72	32.2
X969798		4.30	0.018		0.28	1.95	24.5	0.04	10	140	0.36	0.11	2.07	0.27	6.44	59.4
X969799		4.04	0.022		0.14	2.14	25.7	0.02	10	140	0.39	0.13	1.93	0.21	6.87	89.0
X969800		0.12	1.035		1.40	1.15	15.3	0.84	<10	80	0.25	0.09	0.89	0.33	11.70	4.8
X969801		3.85	3.79		5.32	1.54	600	3.70	<10	860	0.31	4.01	2.65	0.93	11.35	443
X969802		4.58	8.68		0.77	1.30	320	8.68	10	250	0.28	5.96	3.41	0.41	15.05	296
X969803		2.56	2.61		0.78	1.80	668	2.66	<10	140	0.32	2.09	1.93	0.14	15.20	631
X969804		3.64	0.591		0.13	1.79	185.0	0.74	10	190	0.30	0.47	2.97	0.41	11.00	230
X969805		3.68	0.071		0.12	1.71	81.6	0.06	<10	310	0.33	0.11	2.76	0.28	9.88	112.0
X969806		2.13	0.011		0.16	1.73	8.7	<0.02	<10	280	0.31	0.20	3.11	0.31	8.93	25.3



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm
		1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
X969767		3	2.83	99.6	3.18	6.63	<0.05	0.08	0.02	0.028	0.37	5.7	24.8	1.30	647	0.13
X969768		2	3.20	112.5	3.28	6.25	<0.05	0.05	0.01	0.022	0.43	6.3	27.0	1.36	672	0.06
X969769		3	1.00	61.7	2.13	5.82	<0.05	0.06	0.04	0.017	0.22	6.2	16.1	0.78	620	1.08
X969770		143	1.70	328	3.10	6.35	0.08	0.14	0.17	0.033	0.17	10.7	10.4	1.56	441	6.41
X969771		3	1.55	81.2	2.84	6.62	0.05	0.06	0.05	0.017	0.33	7.0	23.4	1.15	686	0.08
X969772		3	1.72	81.9	2.31	6.46	0.05	0.09	0.05	0.015	0.40	10.0	22.0	1.10	639	0.11
X969773		3	2.38	68.2	2.46	6.23	0.05	0.08	0.03	0.014	0.39	8.8	22.7	1.13	705	0.05
X969774		2	4.06	86.9	2.49	5.61	0.05	0.09	0.02	0.014	0.54	5.3	24.3	1.15	635	0.09
X969775		2	4.47	19.1	2.31	4.79	<0.05	0.06	0.02	0.011	0.55	5.0	22.6	1.12	780	0.31
X969776		2	4.74	54.4	2.80	5.37	0.05	0.07	0.02	0.014	0.59	6.0	24.8	1.23	748	0.25
X969777		2	4.69	60.4	3.17	5.25	0.06	0.06	0.02	0.012	0.63	4.9	24.7	1.24	623	0.40
X969778		1	2.12	3480	16.00	5.33	0.16	0.05	3.49	0.223	0.48	4.7	22.5	1.05	483	3.44
X969779		2	2.21	537	6.18	5.45	0.07	0.06	2.57	0.053	0.49	7.9	22.0	1.24	741	0.84
X969780		2	2.22	641	7.74	5.48	0.07	0.08	3.98	0.067	0.49	7.6	22.5	1.22	716	1.29
X969781		3	2.90	87.4	2.63	4.98	0.05	0.06	0.06	0.014	0.49	7.9	19.5	1.06	682	0.23
X969782		3	4.16	33.8	2.60	4.95	<0.05	0.06	0.03	0.012	0.50	5.6	20.6	1.10	712	0.53
X969783		3	3.35	51.4	2.93	6.64	0.05	0.08	0.02	0.013	0.38	5.3	23.3	1.23	700	0.40
X969784		3	3.50	32.9	2.92	6.28	0.05	0.06	0.01	0.012	0.39	4.9	22.8	1.21	678	0.32
X969785		3	3.24	39.4	3.07	6.75	0.05	0.06	0.01	0.010	0.34	4.6	24.3	1.34	653	0.43
X969786		3	3.11	45.7	3.08	7.77	0.06	0.07	0.02	0.015	0.32	5.7	27.6	1.21	678	0.50
X969787		3	2.79	90.5	2.44	5.42	<0.05	0.06	0.02	0.014	0.37	4.4	16.8	0.87	621	0.84
X969788		2	4.10	22.1	2.85	5.45	0.05	0.06	<0.01	0.010	0.48	4.2	20.3	1.17	633	0.17
X969789		3	4.72	12.2	3.24	6.69	0.06	0.09	<0.01	0.014	0.58	4.6	23.7	1.28	703	0.12
X969790		1	0.08	6.4	0.12	0.14	<0.05	<0.02	<0.01	<0.005	0.02	1.1	0.9	0.83	101	<0.05
X969791		3	3.48	78.1	3.17	5.73	0.05	0.08	0.01	0.015	0.44	4.2	22.8	1.03	688	0.34
X969792		3	2.98	172.0	3.20	6.46	0.05	0.10	0.02	0.017	0.49	4.8	19.0	0.88	581	1.98
X969793		3	2.34	72.6	2.86	5.15	<0.05	0.07	0.01	0.014	0.39	5.6	18.5	0.96	711	0.33
X969794		3	4.17	4.4	3.03	6.12	0.05	0.08	<0.01	0.010	0.72	4.6	22.8	1.35	565	0.10
X969795		2	2.21	257	2.54	4.57	0.05	0.08	0.01	0.014	0.46	4.6	15.7	0.91	646	0.55
X969796		2	4.19	6.2	2.65	5.32	0.05	0.07	<0.01	0.011	0.80	4.9	18.9	1.11	569	0.12
X969797		2	5.00	323	2.33	4.14	0.05	0.07	0.01	0.009	0.67	4.4	16.3	0.90	566	0.34
X969798		2	4.54	311	2.84	4.87	0.06	0.06	0.01	0.006	0.66	3.7	18.2	1.09	542	0.19
X969799		2	5.33	367	2.93	5.55	0.06	0.07	0.02	0.009	0.74	3.9	20.7	1.19	540	0.17
X969800		13	0.23	43.0	2.20	4.40	0.08	0.18	0.08	0.026	0.09	5.9	1.5	0.53	585	9.70
X969801		2	4.05	2330	4.48	4.35	0.06	0.06	2.43	0.023	0.69	7.6	12.8	0.72	453	1.82
X969802		2	3.53	116.0	6.65	4.26	0.06	0.06	1.03	0.023	0.61	10.0	10.6	0.59	531	2.34
X969803		2	2.94	100.0	5.94	5.16	0.06	0.06	0.29	0.039	0.65	10.0	17.5	0.95	492	1.21
X969804		2	3.28	40.3	4.00	5.79	0.05	0.06	0.05	0.034	0.66	7.3	18.0	0.97	601	0.85
X969805		2	4.01	75.2	2.55	4.59	<0.05	0.06	0.01	0.016	0.56	6.3	16.7	0.99	632	0.13
X969806		2	3.96	84.0	2.40	4.85	0.05	0.05	0.01	0.012	0.50	5.2	17.3	1.03	614	0.11



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Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
	Analyte	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
Units		%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOD		0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
X969767		0.04	0.21	2.9	1520	4.5	18.4	<0.001	0.03	1.02	5.4	0.6	0.3	50.5	<0.01	<0.01
X969768		0.03	0.16	3.5	1510	4.0	21.9	<0.001	0.01	0.86	4.7	0.9	0.2	61.9	<0.01	<0.01
X969769		0.05	0.19	5.2	1410	14.1	9.6	0.006	0.13	1.47	5.9	1.7	0.3	89.5	<0.01	0.01
X969770		0.34	0.27	183.0	320	214	9.5	0.002	0.09	7.32	3.3	0.5	0.5	83.5	<0.01	0.14
X969771		0.04	0.16	3.0	1490	3.3	14.3	<0.001	0.02	1.03	5.1	0.5	0.2	74.3	<0.01	0.01
X969772		0.03	0.23	2.5	1480	7.1	14.9	<0.001	0.01	1.18	5.1	1.6	0.2	84.8	<0.01	0.04
X969773		0.03	0.25	2.3	1450	4.8	16.4	<0.001	0.01	1.21	4.9	1.4	0.3	82.1	<0.01	0.03
X969774		0.03	0.24	2.6	1470	5.5	25.2	<0.001	0.07	1.78	4.5	1.5	0.2	69.6	0.01	0.04
X969775		0.03	0.27	2.5	1510	3.1	26.1	<0.001	0.21	1.88	4.0	0.8	<0.2	78.1	<0.01	0.05
X969776		0.02	0.20	3.2	1520	1.5	28.7	0.001	0.03	1.38	4.4	0.7	0.2	93.2	<0.01	0.15
X969777		0.02	0.25	2.9	1430	0.8	29.2	<0.001	<0.01	1.65	4.0	0.4	<0.2	48.9	0.01	0.19
X969778		0.02	0.38	10.0	1130	106.5	22.1	0.001	>10.0	10.05	2.9	24.7	0.3	31.3	0.01	39.5
X969779		0.02	0.23	2.8	1540	4.2	21.4	0.001	0.69	1.81	3.8	3.3	0.4	76.5	<0.01	5.99
X969780		0.02	0.22	3.1	1550	4.5	22.1	<0.001	0.76	2.13	3.9	3.3	0.4	76.3	0.01	6.91
X969781		0.03	0.26	2.6	1500	1.9	23.2	<0.001	0.09	1.40	4.5	0.9	0.2	76.0	0.01	0.14
X969782		0.06	0.23	2.6	1550	2.5	22.7	0.002	0.10	1.46	4.3	0.4	0.2	75.2	<0.01	0.05
X969783		0.06	0.29	3.2	1540	2.8	19.5	0.003	0.11	1.45	5.4	0.5	0.2	93.5	0.01	0.02
X969784		0.07	0.23	3.4	1530	2.2	19.8	<0.001	0.10	1.39	4.9	0.5	0.2	81.9	0.01	0.02
X969785		0.06	0.24	2.9	1530	3.7	16.5	<0.001	0.07	1.31	5.1	0.8	0.2	76.7	<0.01	0.02
X969786		0.07	0.29	4.7	1510	5.4	17.4	0.001	0.09	1.26	6.2	0.6	0.2	83.7	0.01	0.03
X969787		0.06	0.24	2.8	1500	6.5	17.9	0.001	0.12	1.16	4.5	1.0	0.2	76.6	<0.01	0.07
X969788		0.05	0.21	2.6	1470	7.8	22.0	0.006	<0.01	0.97	4.1	0.6	0.2	72.0	<0.01	0.01
X969789		0.07	0.25	3.3	1450	3.0	27.9	<0.001	0.02	1.10	5.7	0.2	0.2	84.6	0.01	0.01
X969790		0.02	0.05	0.8	80	0.2	1.5	<0.001	<0.01	<0.05	0.2	0.5	0.2	79.8	<0.01	<0.01
X969791		0.05	0.24	3.1	1510	7.7	20.0	<0.001	0.23	1.28	5.1	1.1	0.2	78.7	0.01	0.05
X969792		0.11	0.26	3.5	1560	13.4	23.4	0.004	0.57	1.12	6.5	2.3	0.3	157.0	0.01	0.09
X969793		0.07	0.29	3.1	1530	4.2	18.2	<0.001	0.31	1.11	4.9	0.9	0.2	130.5	0.01	0.05
X969794		0.06	0.21	2.9	1460	3.0	32.0	<0.001	<0.01	1.50	4.8	0.8	0.2	69.2	<0.01	0.02
X969795		0.06	0.29	2.9	1550	2.5	20.9	<0.001	0.13	1.42	4.7	1.5	0.2	141.0	<0.01	0.05
X969796		0.05	0.27	2.6	1530	0.9	34.3	<0.001	<0.01	1.66	4.8	<0.2	0.2	66.8	0.01	0.01
X969797		0.04	0.29	2.4	1460	1.6	33.5	<0.001	0.03	1.89	4.1	1.0	0.2	85.4	0.01	0.05
X969798		0.04	0.29	2.8	1500	1.0	31.6	<0.001	0.02	2.22	4.1	0.9	<0.2	54.4	0.01	0.02
X969799		0.04	0.28	3.3	1570	1.0	39.0	<0.001	0.02	2.70	4.6	1.2	<0.2	55.1	0.01	0.03
X969800		0.08	0.70	5.3	450	60.7	2.5	0.001	0.07	2.61	3.1	<0.2	0.8	34.5	0.02	0.04
X969801		0.03	0.27	2.7	1360	3.2	33.3	<0.001	0.15	8.36	3.8	5.8	0.2	96.0	<0.01	5.65
X969802		0.02	0.34	2.3	1380	4.4	28.9	<0.001	0.01	8.32	4.1	0.9	0.4	99.6	<0.01	6.62
X969803		0.02	0.28	5.3	1450	3.7	29.4	<0.001	0.03	7.20	4.1	0.8	0.4	56.9	0.01	3.27
X969804		0.02	0.21	2.5	1480	2.2	29.5	<0.001	<0.01	3.98	4.2	0.2	0.3	80.2	0.01	0.58
X969805		0.03	0.10	2.9	1520	1.7	28.9	<0.001	0.06	1.74	4.0	0.7	<0.2	111.5	<0.01	0.14
X969806		0.05	0.11	2.8	1500	6.2	26.0	<0.001	0.06	1.25	4.2	2.0	<0.2	86.5	<0.01	0.04



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Ag-OG46
		Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm	Ag ppm
		0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5	1
X969767		0.8	0.087	0.13	0.29	60	0.33	8.20	46	1.0	
X969768		0.8	0.059	0.13	0.25	49	0.22	8.83	58	0.8	
X969769		1.1	0.049	0.07	0.30	62	0.28	7.23	61	0.8	
X969770		4.4	0.088	0.11	1.38	63	2.64	9.31	128	3.6	
X969771		1.0	0.056	0.09	0.26	57	0.31	7.06	85	0.9	
X969772		1.2	0.069	0.09	0.46	61	0.34	7.35	101	1.7	
X969773		1.0	0.081	0.10	0.41	60	0.43	8.42	93	1.3	
X969774		0.9	0.071	0.16	0.31	48	0.54	9.16	79	1.2	
X969775		0.9	0.074	0.18	0.38	37	0.61	9.34	69	0.9	
X969776		0.9	0.065	0.19	0.58	42	0.51	8.07	102	1.1	
X969777		0.9	0.067	0.21	0.46	38	0.69	7.63	106	1.3	
X969778		0.6	0.038	0.66	1.14	54	5.25	6.04	96	1.0	
X969779		1.4	0.054	0.17	4.57	50	3.89	8.01	100	1.2	
X969780		1.7	0.050	0.19	8.43	58	6.53	8.35	99	1.2	
X969781		1.1	0.065	0.16	0.41	40	0.62	8.62	64	1.1	
X969782		1.0	0.070	0.15	0.32	44	0.48	8.42	41	0.9	
X969783		1.0	0.086	0.13	0.32	56	0.65	8.93	43	0.9	
X969784		1.0	0.078	0.14	0.32	54	0.62	8.29	45	1.0	
X969785		1.0	0.087	0.13	0.35	56	0.68	7.58	45	0.8	
X969786		1.1	0.080	0.12	0.33	57	0.72	9.30	47	1.1	
X969787		1.0	0.061	0.12	0.34	48	0.53	8.30	43	0.8	
X969788		0.9	0.073	0.15	0.27	45	0.45	7.37	47	1.0	
X969789		0.9	0.082	0.17	0.29	56	0.48	8.27	50	1.1	
X969790		<0.2	0.006	0.02	0.11	2	<0.05	2.17	2	<0.5	
X969791		0.9	0.066	0.15	0.28	47	0.55	7.98	57	1.1	
X969792		1.1	0.061	0.16	0.34	64	0.58	8.68	47	1.1	
X969793		0.9	0.070	0.12	0.26	47	0.75	8.89	42	1.0	
X969794		0.9	0.074	0.21	0.27	45	0.61	8.06	51	0.9	
X969795		1.0	0.078	0.14	0.30	43	1.08	8.80	40	1.2	
X969796		0.9	0.077	0.23	0.30	40	0.80	8.09	49	1.0	
X969797		0.9	0.070	0.23	0.31	33	0.78	7.80	46	1.2	
X969798		0.9	0.080	0.23	0.28	39	0.86	6.78	65	0.8	
X969799		1.0	0.086	0.30	0.28	41	0.60	7.52	94	1.0	
X969800		2.1	0.082	0.07	0.45	27	7.23	8.37	79	4.7	
X969801		1.0	0.066	0.24	1.03	50	2.38	7.91	75	1.0	
X969802		1.1	0.067	0.21	1.85	74	6.66	8.95	79	1.2	
X969803		1.2	0.079	0.21	2.02	59	3.99	8.73	121	1.3	
X969804		1.1	0.062	0.22	0.99	47	1.26	7.03	161	0.9	
X969805		0.9	0.039	0.20	0.32	32	0.37	7.06	75	0.7	
X969806		1.1	0.048	0.18	0.26	44	0.25	6.86	64	0.6	



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CERTIFICATE OF ANALYSIS TR19201110

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	Au-GRA21 Au ppm	ME-MS41 Ag ppm	ME-MS41 Al %	ME-MS41 As ppm	ME-MS41 Au ppm	ME-MS41 B ppm	ME-MS41 Ba ppm	ME-MS41 Be ppm	ME-MS41 Bi ppm	ME-MS41 Ca %	ME-MS41 Cd ppm	ME-MS41 Ce ppm	ME-MS41 Co ppm
		0.02	0.005	0.05	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1
X969807		3.90	0.019		0.20	1.80	21.1	<0.02	<10	140	0.31	0.08	4.16	0.94	9.33	30.6
X969808		4.40	0.102		0.34	1.78	64.1	0.07	<10	890	0.28	0.18	4.01	0.98	10.30	58.8
X969809		2.05	0.025		0.10	1.66	76.6	0.02	<10	110	0.29	0.15	3.10	1.29	15.20	67.4
X969810		1.81	0.022		0.10	1.69	74.2	0.02	<10	110	0.24	0.16	3.02	1.28	13.10	70.6
X969811		3.76	0.050		0.25	1.62	34.4	0.03	<10	180	0.27	0.16	3.33	1.25	11.15	32.3
X969812		4.06	0.017		0.23	1.54	14.2	0.02	<10	150	0.20	0.16	2.89	0.64	9.80	20.4
X969813		4.15	1.740		2.34	1.84	114.0	1.58	<10	210	0.37	0.35	1.88	1.04	9.36	98.5
X969814		2.07	4.69		4.95	1.74	118.0	4.44	<10	280	0.27	0.82	3.04	1.10	9.36	117.0
X969815		4.24	0.029		0.54	1.67	56.3	0.03	<10	140	0.30	0.47	1.93	0.77	6.75	62.2
X969816		3.78	0.028		0.29	1.53	38.9	0.02	<10	90	0.26	0.14	2.87	0.75	7.51	38.1
X969817		3.28	0.016		0.31	1.60	20.3	<0.02	<10	80	0.22	0.16	2.70	0.92	8.20	25.2
X969818		4.38	0.026		0.49	1.78	114.5	0.02	<10	110	0.38	0.20	0.91	0.70	10.80	97.9
X969819		4.03	0.029		0.26	1.64	65.4	0.02	<10	90	0.37	0.18	1.98	0.46	8.97	52.9
X969820		1.69	<0.005		0.01	0.02	0.2	<0.02	<10	10	<0.05	0.01	>25.0	0.01	1.21	0.8
X969821		4.57	0.025		0.22	1.63	64.3	0.02	<10	90	0.43	0.14	2.70	<10	0.53	8.35
X969822		4.27	0.019		0.24	1.87	76.9	0.02	<10	260	0.44	0.16	2.01	0.58	7.59	58.9
X969823		4.20	0.028		0.41	1.73	81.8	0.02	<10	100	0.30	0.24	2.17	0.56	7.69	76.1
X969824		4.31	0.017		0.32	1.58	117.5	0.02	<10	90	0.34	0.18	1.67	0.33	5.96	105.0
X969825		3.89	0.057		1.93	2.03	269	0.05	10	140	0.50	0.17	1.16	1.56	6.56	239
X969826		3.70	2.38		3.39	1.54	245	2.01	<10	490	0.45	0.45	2.09	<10	1.91	14.80
X969827		2.16	0.238		0.61	1.74	215	0.26	<10	130	0.49	0.12	2.97	0.49	8.69	175.0



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm
		1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
X969807		2	3.46	171.0	2.54	4.91	<0.05	0.05	0.01	0.014	0.48	5.8	19.5	1.07	817	0.09
X969808		2	3.24	288	2.60	4.95	0.05	0.06	0.04	0.014	0.51	6.4	19.0	1.05	815	0.18
X969809		2	3.03	45.4	2.37	5.14	0.05	0.07	0.16	0.024	0.45	10.2	20.0	1.06	691	<0.05
X969810		2	3.09	43.2	2.29	5.27	<0.05	0.07	0.12	0.020	0.50	8.8	18.9	1.02	666	<0.05
X969811		2	2.31	153.0	2.19	4.97	<0.05	0.07	0.12	0.021	0.48	7.6	16.7	0.93	746	0.15
X969812		2	2.34	137.5	2.37	4.66	0.05	0.07	0.04	0.018	0.46	6.5	15.6	0.88	672	0.29
X969813		2	3.37	711	3.44	5.10	0.06	0.06	0.27	0.056	0.62	6.0	17.0	0.93	562	0.24
X969814		2	2.84	534	4.35	4.83	0.05	0.06	2.36	0.091	0.55	6.1	17.2	0.92	757	1.10
X969815		2	3.97	135.5	2.58	4.22	0.06	0.06	0.04	0.015	0.51	3.8	15.9	0.90	603	0.15
X969816		2	2.37	89.7	2.56	4.34	<0.05	0.04	0.04	0.012	0.39	4.7	17.5	0.88	678	0.88
X969817		4	2.22	102.5	3.11	5.10	<0.05	0.03	0.04	0.017	0.33	5.0	18.4	1.00	739	21.6
X969818		2	3.98	279	3.15	4.63	<0.05	0.04	0.06	0.007	0.46	6.6	19.9	0.93	478	0.53
X969819		2	3.17	91.9	2.84	4.56	0.05	0.04	0.07	0.008	0.42	5.8	18.7	0.88	532	0.37
X969820		1	0.05	1.3	0.10	0.09	<0.05	0.02	<0.01	<0.005	0.01	1.3	0.6	0.64	95	<0.05
X969821		3	3.56	100.5	2.61	4.58	<0.05	0.03	0.06	0.011	0.42	5.5	19.4	0.92	653	0.46
X969822		2	4.25	133.0	3.02	5.12	0.05	0.03	0.04	0.009	0.47	4.8	22.4	1.07	603	0.15
X969823		2	2.77	208	3.22	4.57	0.05	0.03	0.05	0.007	0.39	4.6	19.0	0.96	628	1.13
X969824		2	3.02	196.0	2.54	3.96	<0.05	0.04	0.03	0.008	0.44	3.3	16.6	0.86	531	0.11
X969825		2	5.10	1630	3.32	4.35	0.06	0.06	0.04	0.015	0.68	4.0	18.2	0.95	503	0.21
X969826		1	5.09	2030	4.05	3.65	0.07	0.06	0.18	0.065	0.67	9.5	11.1	0.59	501	1.39
X969827		1	5.67	452	3.12	3.68	0.06	0.06	0.02	0.034	0.76	5.1	12.1	0.67	570	0.99



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm
X969807		0.03	0.15	2.9	1410	2.4	23.5	<0.001	0.08	1.36	4.3	1.0	<0.2	101.5	<0.01	0.01
X969808		0.03	0.17	2.7	1410	3.4	25.0	<0.001	0.38	1.71	4.1	1.3	<0.2	139.5	<0.01	0.09
X969809		0.02	0.16	2.5	1480	2.5	22.0	<0.001	0.16	1.16	4.1	0.5	0.2	77.9	<0.01	0.10
X969810		0.03	0.17	2.6	1500	2.6	23.9	<0.001	0.19	1.23	4.6	1.0	0.2	75.7	<0.01	0.10
X969811		0.02	0.12	2.1	1500	8.2	22.3	<0.001	0.02	1.20	4.3	1.0	0.2	73.3	<0.01	0.08
X969812		0.03	0.15	2.6	1480	17.5	21.0	<0.001	0.25	1.02	4.6	4.9	0.2	85.6	<0.01	0.04
X969813		0.02	0.17	2.6	1430	11.5	31.5	<0.001	0.49	1.86	4.4	5.6	0.2	55.6	<0.01	1.47
X969814		0.02	0.15	2.6	1310	12.2	27.0	<0.001	0.29	2.35	4.5	3.9	0.3	95.2	<0.01	4.33
X969815		0.02	0.12	2.7	1470	38.1	26.9	<0.001	0.22	1.41	3.4	6.8	0.2	56.2	<0.01	0.09
X969816		0.03	0.07	2.5	1470	30.5	19.9	0.016	0.35	1.20	3.8	3.7	<0.2	99.2	<0.01	0.04
X969817		0.04	<0.05	3.2	1470	63.2	16.6	0.116	0.65	1.48	4.4	0.9	<0.2	76.6	<0.01	0.04
X969818		0.02	0.05	3.3	1530	16.0	23.2	0.023	0.37	1.92	3.6	2.2	<0.2	27.9	<0.01	0.06
X969819		0.03	0.05	3.2	1500	23.4	20.9	0.002	0.56	1.59	3.8	4.3	<0.2	52.6	<0.01	0.06
X969820		0.01	0.13	0.3	70	0.4	0.5	<0.001	<0.01	<0.05	0.2	0.6	<0.2	80.2	<0.01	<0.01
X969821		0.02	<0.05	2.9	1540	17.3	21.3	0.001	0.37	1.41	3.8	3.5	<0.2	62.5	<0.01	0.08
X969822		0.02	<0.05	3.3	1540	24.4	24.5	<0.001	0.42	1.56	3.6	4.6	<0.2	52.1	<0.01	0.05
X969823		0.03	0.05	3.2	1420	12.2	19.9	0.002	0.65	1.49	3.2	3.0	<0.2	52.3	<0.01	0.06
X969824		0.03	0.05	3.0	1500	6.3	23.7	0.001	0.41	1.43	3.4	2.8	<0.2	50.2	<0.01	0.04
X969825		0.01	0.13	3.5	1580	6.0	41.1	<0.001	0.20	1.60	3.4	6.0	<0.2	31.6	<0.01	0.08
X969826		0.01	0.18	2.7	1270	9.0	41.6	<0.001	0.24	2.26	3.2	9.6	0.2	62.3	<0.01	1.32
X969827		0.01	0.19	2.5	1260	4.4	46.1	<0.001	0.13	1.82	3.6	5.7	<0.2	93.0	<0.01	0.29



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Ag-OG46
		Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm	Ag ppm
		0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5	1
X969807		0.9	0.055	0.16	0.24	36	0.34	8.78	103	0.8	
X969808		0.9	0.055	0.17	0.34	38	0.38	9.57	135	0.9	
X969809		1.2	0.047	0.16	0.34	34	0.34	8.53	221	1.0	
X969810		1.2	0.052	0.17	0.34	36	0.37	8.48	218	1.0	
X969811		1.2	0.038	0.15	0.32	39	0.26	7.51	193	1.0	
X969812		1.2	0.045	0.14	0.38	47	0.27	6.47	147	0.9	
X969813		1.2	0.037	0.21	0.81	40	0.39	5.94	114	0.9	
X969814		1.1	0.037	0.18	0.98	41	1.38	5.34	109	1.4	
X969815		1.0	0.032	0.19	0.37	32	0.22	4.61	94	1.0	
X969816		1.0	0.020	0.13	0.32	33	0.17	4.00	72	0.6	
X969817		0.9	0.018	0.13	0.47	44	0.16	3.76	54	<0.5	
X969818		1.0	0.015	0.18	0.36	34	0.17	4.26	61	0.5	
X969819		1.0	0.012	0.15	0.24	38	0.16	4.31	48	0.6	
X969820		<0.2	<0.005	<0.02	0.19	<1	<0.05	2.46	2	<0.5	
X969821		1.0	0.012	0.14	0.31	38	0.15	4.77	47	0.5	
X969822		1.0	0.015	0.17	0.26	38	0.16	4.64	56	0.5	
X969823		1.1	0.013	0.15	0.25	35	0.15	4.76	68	<0.5	
X969824		1.0	0.016	0.16	0.28	31	0.14	3.74	75	0.5	
X969825		1.1	0.028	0.32	0.36	31	0.20	4.42	109	0.8	
X969826		1.1	0.042	0.32	1.09	35	0.65	6.16	102	1.2	
X969827		1.0	0.042	0.35	0.90	28	0.48	5.33	101	1.1	



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CERTIFICATE OF ANALYSIS TR19201110

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Terrace located at 2912 Molitor Street, Terrace, BC, Canada.
CRU-31 CRU-QC LOG-21 LOG-23
PUL-31 PUL-QC SPL-21 WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Ag-OG46 Au-AA23 Au-GRA21 ME-MS41
ME-OG46



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TR19201112

This report is for 101 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2019.

The following have access to data associated with this certificate:

MIKE ENGLAND
ROBERT WEIKER

CHRIS PAUL

MARK REIN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS41	Ultra Trace Aqua Regia ICP-MS	

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, General Manager, North Vancouver



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CERTIFICATE OF ANALYSIS TR19201112

Sample Description	Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
LOD		0.02	0.005	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
X969828		4.06	1.615	1.76	1.97	378	1.65	10	280	0.49	0.63	1.30	0.34	14.30	277	2
X969829		3.80	0.280	1.48	2.16	238	0.19	10	80	0.44	0.23	3.34	1.20	10.50	179.0	7
X969830		0.11	3.88	19.50	3.20	12.4	3.82	<10	100	0.26	0.65	2.18	0.84	23.0	19.7	148
X969831		4.10	0.026	0.50	1.98	134.0	0.03	<10	50	0.24	0.15	3.62	0.75	8.82	14.9	16
X969832		3.87	0.009	0.55	2.09	127.5	<0.02	<10	70	0.37	0.11	3.44	0.34	13.30	13.8	16
X969833		4.35	0.019	0.93	1.80	75.4	<0.02	<10	50	0.25	0.21	2.62	0.17	9.62	10.5	17
X969834		3.77	0.010	0.61	1.92	47.0	<0.02	<10	60	0.29	0.14	3.30	0.11	9.86	7.3	19
X969835		4.05	0.019	1.17	1.82	56.9	<0.02	<10	80	0.25	0.21	2.93	0.23	10.10	10.1	18
X969836		4.35	0.018	1.54	1.67	157.0	0.02	<10	60	0.24	0.24	2.48	0.30	8.30	15.0	16
X969837		4.15	0.016	0.93	1.87	197.0	<0.02	<10	60	0.32	0.11	2.61	0.31	11.50	9.9	15
X969838		4.04	0.032	0.99	1.81	61.0	0.03	<10	60	0.29	0.12	4.87	0.17	12.80	10.4	16
X969839		1.45	0.070	0.73	2.03	37.4	0.05	<10	50	0.31	0.10	4.43	0.23	17.05	8.5	19
X969840		1.57	0.065	0.73	2.00	36.7	0.05	<10	50	0.36	0.10	4.82	0.26	14.75	7.7	20
X969841		3.87	0.021	0.74	2.08	45.8	<0.02	<10	60	0.36	0.10	4.54	0.23	15.50	8.6	22
X969842		4.17	0.021	1.06	1.89	103.0	<0.02	<10	50	0.30	0.13	2.51	0.23	11.15	12.7	22
X969843		3.81	0.015	1.15	1.96	99.7	<0.02	<10	50	0.35	0.14	2.14	0.28	12.75	11.1	20
X969844		4.17	0.019	1.15	2.02	59.1	0.03	<10	60	0.29	0.15	2.04	0.28	10.95	9.7	22
X969845		4.54	0.028	0.80	2.09	153.5	0.02	<10	40	0.28	0.13	3.36	0.19	10.45	9.2	20
X969846		3.33	0.022	0.98	1.95	148.5	0.02	<10	40	0.26	0.12	4.26	0.22	15.30	8.4	20
X969847		3.18	0.041	1.18	2.07	178.0	0.03	<10	60	0.31	0.19	4.32	0.28	18.50	10.5	20
X969848		3.98	0.014	0.54	2.24	43.9	<0.02	<10	40	0.32	0.15	3.03	0.22	13.75	6.6	23
X969849		3.98	0.016	0.37	2.41	42.8	<0.02	<10	50	0.41	0.08	2.68	0.26	12.70	6.1	23
X969850		1.62	<0.005	0.01	0.03	0.3	<0.02	<10	10	<0.05	0.01	>25.0	0.02	0.98	0.4	1
X969851		4.13	0.012	0.33	2.26	42.8	<0.02	<10	40	0.42	0.08	2.53	0.14	9.04	7.6	25
X969852		4.01	0.016	0.67	2.08	51.6	<0.02	<10	40	0.42	0.09	5.19	0.19	14.05	11.4	41
X969853		4.17	0.007	0.72	2.08	53.2	<0.02	<10	40	0.30	0.10	2.58	0.22	9.87	7.4	25
X969854		4.00	0.039	1.73	2.11	692	0.04	<10	50	0.33	0.49	3.95	0.29	10.20	57.7	25
X969855		3.86	0.013	0.60	2.25	53.3	<0.02	<10	40	0.31	0.11	3.14	0.27	10.10	8.0	23
X969856		3.55	0.015	0.44	2.05	44.0	<0.02	<10	40	0.23	0.11	2.99	0.46	11.20	5.3	23
X969857		2.45	0.026	0.57	1.87	217	0.02	<10	40	0.36	0.22	10.00	0.24	11.40	20.0	19
X969858		2.73	0.018	0.52	2.25	182.5	<0.02	<10	30	0.42	0.16	7.55	0.24	11.15	15.1	21
X969859		2.95	0.012	0.36	2.01	54.3	<0.02	<10	40	0.38	0.10	4.68	0.25	9.97	7.5	21
X969860		0.11	1.045	1.33	1.16	16.3	0.74	<10	90	0.24	0.10	0.94	0.38	12.60	4.6	14
X969861		3.90	0.007	0.34	2.15	58.3	<0.02	<10	40	0.37	0.06	2.79	0.14	7.85	7.7	25
X969862		4.03	0.012	0.65	2.08	47.3	<0.02	<10	40	0.32	0.10	4.07	0.19	10.55	9.6	24
X969863		4.04	0.012	0.92	2.13	35.4	<0.02	<10	60	0.34	0.11	2.67	0.26	9.13	9.4	24
X969864		4.08	0.019	0.66	2.26	21.7	<0.02	<10	40	0.37	0.09	2.31	0.12	7.76	8.5	22
X969865		4.10	0.125	1.48	2.18	80.1	0.07	<10	40	0.31	1.27	3.40	1.08	9.11	11.7	23
X969866		4.30	0.016	0.77	2.07	52.3	<0.02	<10	50	0.31	0.15	2.33	0.42	8.17	9.4	25
X969867		3.56	0.007	0.42	2.06	29.4	<0.02	<10	40	0.35	0.09	2.65	0.25	9.18	6.5	26



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Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
LOD		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
X969828		5.38	500	9.18	4.45	0.09	0.06	0.66	0.089	0.78	9.0	13.4	0.77	471	2.62	0.02
X969829		6.79	664	4.18	5.75	0.06	0.04	0.06	0.025	0.61	6.2	23.1	1.35	764	4.91	0.02
X969830		1.69	340	3.19	6.99	0.08	0.14	0.20	0.035	0.18	11.8	10.2	1.61	458	6.36	0.36
X969831		2.49	54.4	3.54	7.03	0.05	0.03	0.14	0.033	0.28	5.1	26.9	1.58	739	10.85	0.04
X969832		2.29	55.4	3.48	7.22	0.06	0.03	0.07	0.031	0.33	7.7	27.7	1.65	700	3.04	0.05
X969833		1.71	112.0	3.59	6.51	0.05	0.03	0.15	0.025	0.22	6.0	22.6	1.48	539	6.90	0.03
X969834		1.93	80.1	3.47	7.13	<0.05	0.03	0.08	0.028	0.21	6.1	25.8	1.64	685	7.23	0.03
X969835		1.72	167.5	3.83	6.72	0.05	0.05	0.14	0.028	0.27	6.5	21.7	1.37	596	16.10	0.05
X969836		1.25	296	4.61	6.23	0.05	0.03	0.22	0.030	0.21	5.1	20.1	1.27	518	13.10	0.03
X969837		1.85	170.5	3.89	6.46	0.05	0.03	0.14	0.025	0.26	7.4	22.6	1.45	549	13.30	0.03
X969838		2.10	143.5	3.50	6.29	0.05	0.04	0.19	0.024	0.25	8.1	21.4	1.44	1200	35.0	0.05
X969839		1.53	119.0	3.61	7.35	0.06	0.03	0.09	0.026	0.16	10.6	27.9	1.84	1080	11.10	0.03
X969840		1.21	135.5	3.66	6.30	0.06	0.02	0.10	0.029	0.16	9.7	29.8	1.86	1130	11.95	0.02
X969841		1.32	154.5	3.89	7.79	0.07	0.02	0.08	0.039	0.16	10.3	32.6	2.02	1110	12.60	0.04
X969842		0.98	170.5	4.07	7.67	0.05	0.03	0.11	0.030	0.14	6.5	30.4	1.67	569	13.95	0.03
X969843		1.38	181.5	4.38	7.76	0.06	0.03	0.20	0.030	0.18	8.3	29.8	1.66	493	24.1	0.03
X969844		1.19	184.5	4.52	8.19	0.06	0.04	0.13	0.040	0.19	6.5	29.4	1.71	508	17.90	0.04
X969845		1.34	116.5	4.21	8.19	0.05	0.04	0.06	0.039	0.16	6.2	30.1	1.86	685	9.50	0.03
X969846		1.17	106.0	3.71	7.13	0.05	0.03	0.11	0.040	0.15	9.7	29.6	1.75	789	14.35	0.02
X969847		0.91	153.5	4.06	7.78	0.06	0.02	0.11	0.038	0.18	11.8	30.9	1.94	1140	11.80	0.03
X969848		0.84	85.7	3.69	8.90	0.07	0.02	0.05	0.046	0.12	8.7	35.2	2.27	948	6.83	0.03
X969849		0.97	69.5	3.73	9.19	0.07	0.03	0.02	0.046	0.13	8.0	36.6	2.47	973	8.28	0.02
X969850		<0.05	1.6	0.14	0.09	<0.05	<0.02	<0.01	0.005	0.01	1.2	0.8	0.89	110	0.14	0.01
X969851		1.35	39.6	3.01	8.23	0.07	0.05	0.04	0.045	0.13	5.4	36.8	2.61	862	3.18	0.03
X969852		0.85	91.9	3.21	8.23	0.07	0.04	0.05	0.043	0.10	9.4	33.6	2.32	1420	4.33	0.03
X969853		0.57	88.5	3.44	8.38	0.07	0.04	0.09	0.038	0.10	5.5	31.2	2.10	664	9.31	0.03
X969854		0.82	118.5	3.77	8.36	0.07	0.06	0.09	0.046	0.15	5.6	31.6	2.02	864	11.40	0.04
X969855		0.76	54.0	3.59	8.51	0.07	0.04	0.06	0.043	0.12	5.8	34.2	2.25	838	3.45	0.03
X969856		0.51	58.7	3.39	8.40	0.07	0.02	0.04	0.047	0.09	7.2	29.8	2.05	727	4.10	0.03
X969857		1.37	60.7	3.10	6.88	0.07	0.03	0.10	0.042	0.15	7.3	28.3	1.88	1980	5.23	0.03
X969858		1.28	94.6	3.37	8.46	0.10	0.05	0.08	0.046	0.10	7.5	35.1	2.44	1700	5.17	0.03
X969859		1.36	47.0	3.01	7.61	0.06	0.04	0.08	0.045	0.14	5.9	32.0	2.15	1070	4.36	0.02
X969860		0.21	43.5	2.28	4.46	0.09	0.16	0.07	0.031	0.08	6.4	1.6	0.56	612	10.60	0.07
X969861		1.03	42.5	3.02	8.43	0.06	0.06	0.02	0.041	0.11	4.5	30.9	2.30	767	3.24	0.04
X969862		0.84	96.2	3.31	8.05	0.07	0.06	0.11	0.045	0.11	6.1	27.8	2.18	847	9.67	0.04
X969863		0.82	119.5	3.66	8.23	0.07	0.11	0.06	0.043	0.17	5.3	25.7	2.05	655	6.21	0.05
X969864		1.24	65.8	3.66	8.38	0.06	0.08	0.04	0.032	0.15	4.3	29.9	2.23	673	2.71	0.03
X969865		1.26	224	3.53	8.57	0.07	0.08	0.09	0.065	0.13	5.1	28.1	2.18	900	4.00	0.03
X969866		0.86	89.2	3.47	7.66	0.09	0.10	0.06	0.047	0.14	4.5	26.3	2.12	619	2.74	0.05
X969867		1.10	61.2	3.05	8.79	0.09	0.09	0.02	0.048	0.11	5.0	29.0	2.28	698	2.36	0.03



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
X969828		0.26	3.0	1150	29.4	44.0	<0.001	0.24	7.16	4.6	10.5	0.4	50.3	<0.01	1.26	1.2
X969829		0.08	5.4	1340	9.8	40.8	0.032	0.67	2.61	6.8	4.8	0.2	136.0	<0.01	0.15	1.0
X969830		0.26	186.0	330	224	10.4	0.002	0.11	7.54	3.7	0.5	0.6	88.6	<0.01	0.15	4.8
X969831		<0.05	7.7	1400	12.6	16.2	0.046	0.36	2.50	10.1	0.5	0.2	161.0	<0.01	0.09	1.1
X969832		<0.05	10.1	1440	6.2	17.7	0.021	0.53	2.36	10.3	0.4	0.2	172.0	<0.01	0.05	1.1
X969833		<0.05	9.3	1430	8.8	10.8	0.050	0.99	4.18	8.9	0.5	0.2	86.8	<0.01	0.04	0.9
X969834		<0.05	7.6	1390	5.3	10.8	0.026	0.55	2.76	10.1	0.5	0.2	117.5	<0.01	0.01	1.0
X969835		<0.05	9.6	1430	11.0	12.3	0.035	1.20	3.98	9.6	0.8	0.3	98.7	<0.01	0.03	1.0
X969836		<0.05	11.5	1380	14.1	9.9	0.044	2.28	4.58	8.8	1.3	0.2	84.0	<0.01	0.08	0.9
X969837		<0.05	8.5	1480	10.3	12.2	0.107	1.25	3.45	8.2	0.8	0.2	92.3	<0.01	0.04	1.0
X969838		<0.05	7.8	1310	17.7	12.1	0.055	1.01	4.40	9.6	0.7	0.3	139.0	<0.01	0.03	0.9
X969839		<0.05	7.6	1370	12.5	8.6	0.020	0.75	3.17	10.5	0.6	0.3	114.5	<0.01	0.03	1.0
X969840		<0.05	10.6	1380	15.5	6.7	0.019	0.89	3.22	9.1	0.5	0.3	122.5	<0.01	0.04	0.9
X969841		<0.05	8.3	1380	11.3	7.0	0.022	0.98	2.78	13.7	0.4	0.4	119.0	<0.01	0.03	0.9
X969842		<0.05	9.2	1450	9.7	6.1	0.026	1.27	3.32	11.7	0.9	0.4	79.1	<0.01	0.04	1.0
X969843		<0.05	9.5	1500	11.2	8.5	0.092	1.51	4.43	10.0	1.2	0.3	69.9	<0.01	0.04	1.0
X969844		<0.05	8.7	1480	9.4	8.6	0.076	1.52	3.78	12.2	1.3	0.4	57.5	<0.01	0.05	1.1
X969845		<0.05	8.2	1420	7.4	8.5	0.040	1.06	2.63	11.6	0.8	0.3	87.2	<0.01	0.04	1.0
X969846		<0.05	8.7	1380	7.6	7.4	0.048	0.84	2.63	9.9	0.8	0.3	122.0	<0.01	0.05	1.0
X969847		<0.05	10.5	1400	14.6	7.3	0.035	1.25	2.91	11.9	1.4	0.3	141.0	<0.01	0.04	1.0
X969848		<0.05	8.5	1470	7.3	4.9	0.022	0.51	1.80	13.4	0.6	0.3	99.3	<0.01	0.02	1.0
X969849		<0.05	8.4	1500	4.8	5.8	0.012	0.25	1.27	14.6	0.5	0.4	91.2	<0.01	0.02	1.0
X969850		<0.05	0.6	80	0.5	0.2	<0.001	<0.01	<0.05	0.3	0.4	<0.2	87.3	<0.01	0.01	<0.2
X969851		0.07	9.7	1530	6.0	6.4	0.003	0.30	1.78	14.6	0.2	0.4	74.5	<0.01	0.03	1.0
X969852		<0.05	9.4	1420	7.7	4.4	0.003	0.62	2.01	14.1	0.7	0.4	144.0	<0.01	0.02	1.0
X969853		0.06	10.3	1510	7.3	3.9	0.026	0.54	2.00	14.5	0.4	0.4	90.7	<0.01	0.03	1.1
X969854		0.10	10.8	1440	14.3	5.6	0.106	0.76	4.26	13.9	0.5	0.4	126.0	<0.01	0.20	1.0
X969855		0.05	9.0	1470	7.9	4.8	0.027	0.39	1.92	13.2	0.7	0.3	100.0	<0.01	0.02	1.1
X969856		<0.05	7.4	1440	6.1	3.4	0.013	0.37	1.47	13.6	0.6	0.2	93.9	<0.01	0.01	1.0
X969857		<0.05	6.6	1180	8.3	7.4	0.055	0.50	2.38	12.3	0.3	0.3	219	<0.01	0.10	0.7
X969858		0.07	7.4	1330	7.8	5.5	0.033	0.35	2.56	14.2	0.4	0.3	168.5	<0.01	0.05	0.9
X969859		<0.05	8.2	1380	6.8	7.4	0.018	0.34	1.63	13.4	0.5	0.3	133.0	<0.01	0.02	0.9
X969860		0.60	5.4	470	62.8	2.2	0.001	0.09	2.61	2.9	0.2	0.8	37.4	0.02	0.04	2.1
X969861		0.07	8.2	1510	6.2	5.4	0.019	0.20	1.30	14.2	0.4	0.3	82.7	<0.01	0.02	1.0
X969862		0.08	9.1	1470	9.1	4.9	0.029	0.63	2.42	13.5	0.7	0.3	118.5	<0.01	0.03	1.0
X969863		0.18	8.8	1500	6.9	7.4	0.009	0.78	3.04	13.9	0.8	0.4	78.5	<0.01	0.04	1.0
X969864		0.12	8.8	1510	8.7	7.4	0.040	0.55	3.00	12.2	0.6	0.3	67.5	<0.01	0.02	1.0
X969865		0.10	7.9	1430	40.2	6.7	0.038	0.34	2.28	14.6	0.6	0.3	86.3	<0.01	0.09	1.0
X969866		0.15	8.3	1470	8.9	5.9	0.023	0.68	3.07	14.5	1.1	0.4	69.5	<0.01	0.04	0.9
X969867		0.10	8.5	1470	6.7	5.5	0.016	0.29	1.64	16.9	0.7	0.4	81.1	<0.01	0.03	1.0



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
X969828		0.064	0.32	1.68	68	7.79	5.95	103	1.0
X969829		0.039	0.37	0.54	56	0.20	6.60	124	0.6
X969830		0.093	0.15	1.48	65	2.67	10.35	135	3.7
X969831		0.014	0.18	0.37	95	0.13	6.16	103	<0.5
X969832		0.011	0.14	0.32	89	0.11	6.89	89	0.5
X969833		0.007	0.12	0.30	89	0.09	3.81	70	<0.5
X969834		0.009	0.12	0.26	107	0.08	4.41	72	<0.5
X969835		0.009	0.14	0.34	98	0.08	4.35	75	0.5
X969836		0.007	0.17	0.26	88	0.10	3.83	61	<0.5
X969837		0.007	0.17	0.33	91	0.08	4.40	64	<0.5
X969838		0.013	0.19	0.30	93	0.08	8.29	60	<0.5
X969839		0.011	0.13	0.31	114	0.07	9.25	65	<0.5
X969840		0.011	0.13	0.29	114	0.07	8.13	69	<0.5
X969841		0.011	0.13	0.27	142	0.08	8.11	58	<0.5
X969842		0.014	0.11	0.28	131	0.09	4.82	60	<0.5
X969843		0.009	0.16	0.34	118	0.10	4.47	73	0.5
X969844		0.024	0.15	0.39	133	0.13	4.44	67	0.6
X969845		0.025	0.12	0.37	127	0.14	5.77	75	0.5
X969846		0.007	0.12	0.38	113	0.11	5.55	64	<0.5
X969847		0.007	0.12	0.31	128	0.12	7.74	76	<0.5
X969848		0.006	0.07	0.27	148	0.09	5.04	78	<0.5
X969849		0.010	0.07	0.27	152	0.11	5.45	72	<0.5
X969850		0.010	<0.02	0.13	1	<0.05	2.17	<2	<0.5
X969851		0.049	0.07	0.16	146	0.27	5.32	59	0.7
X969852		0.028	0.07	0.19	141	0.20	9.73	61	0.6
X969853		0.034	0.07	0.36	154	0.17	6.06	75	0.6
X969854		0.053	0.13	0.36	144	0.26	8.33	77	0.9
X969855		0.033	0.06	0.31	146	0.20	5.33	102	0.6
X969856		0.008	0.04	0.20	152	0.10	4.24	96	<0.5
X969857		0.017	0.10	0.27	117	0.16	12.20	69	<0.5
X969858		0.049	0.08	0.27	142	0.23	10.20	76	0.8
X969859		0.029	0.09	0.17	132	0.17	7.68	66	0.5
X969860		0.083	0.06	0.45	28	6.83	8.92	83	4.5
X969861		0.048	0.05	0.22	150	0.20	6.00	66	0.7
X969862		0.046	0.08	0.24	139	0.24	7.52	66	0.8
X969863		0.089	0.10	0.29	140	0.32	7.37	65	1.6
X969864		0.081	0.09	0.28	135	0.41	5.98	87	1.0
X969865		0.072	0.09	0.27	147	0.49	7.56	105	0.9
X969866		0.088	0.07	0.29	151	0.39	6.54	76	1.6
X969867		0.071	0.05	0.26	158	0.31	7.93	67	1.2



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Sample Description	Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.02	0.005	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
X969868		3.99	0.022	1.20	2.25	48.8	0.02	<10	50	0.35	0.38	2.46	0.36	10.50	12.2	25
X969869		1.94	0.008	0.35	2.29	34.8	<0.02	<10	50	0.32	0.22	2.56	0.17	8.31	5.7	24
X969870		1.82	0.011	0.41	2.19	31.9	<0.02	<10	60	0.32	0.26	2.85	0.12	7.83	6.1	24
X969871		4.32	0.008	0.23	2.09	98.4	<0.02	<10	40	0.43	0.12	2.91	0.15	8.89	9.1	23
X969872		3.98	0.036	0.52	2.16	196.0	0.03	<10	60	0.28	0.22	3.90	0.25	11.10	10.0	21
X969873		3.91	0.042	0.55	1.81	94.4	0.03	<10	70	0.22	0.18	2.98	0.34	16.05	7.3	22
X969874		3.34	0.049	0.70	1.99	300	0.04	<10	60	0.25	0.52	2.50	0.53	15.10	34.5	24
X969875		3.96	0.022	0.55	2.14	139.0	0.02	<10	40	0.30	0.19	3.43	0.31	16.05	19.6	22
X969876		4.43	0.009	0.32	1.95	82.3	<0.02	<10	40	0.24	0.24	5.06	4.45	15.75	9.3	22
X969877		3.22	0.007	0.25	1.95	71.8	<0.02	<10	40	0.31	0.11	3.92	0.25	15.60	13.8	23
X969878		3.17	0.010	0.42	2.00	100.0	<0.02	<10	40	0.29	0.17	3.70	0.28	14.30	17.0	22
X969879		3.40	0.010	0.21	2.18	49.2	<0.02	<10	50	0.32	0.09	2.74	0.20	14.75	11.5	24
X969880		1.49	<0.005	0.01	0.02	0.1	<0.02	<10	10	<0.05	0.03	>25.0	0.02	0.93	0.4	1
X969881		2.74	0.018	0.29	2.21	117.5	<0.02	<10	50	0.28	0.12	2.96	0.24	15.55	15.2	25
X969882		3.37	0.022	0.42	2.14	70.9	0.02	<10	40	0.31	0.16	2.47	0.39	14.50	11.6	23
X969883		2.85	0.062	0.82	2.07	106.5	0.05	<10	40	0.26	0.29	3.81	0.53	14.40	19.2	20
X969884		1.96	0.050	0.43	2.20	146.0	0.04	<10	60	0.28	0.42	1.96	0.52	15.90	65.8	23
X969885		2.21	0.045	0.35	2.43	129.0	0.04	<10	60	0.29	0.37	2.21	0.32	12.05	31.0	24
X969886		4.95	0.009	0.14	3.13	22.8	<0.02	10	60	0.66	0.09	4.39	0.57	9.18	25.6	36
X969887		2.40	0.012	0.16	3.52	28.4	<0.02	<10	40	0.74	0.11	6.01	0.82	10.75	33.5	40
X969888		5.54	0.010	0.12	3.92	24.2	<0.02	<10	70	0.87	0.09	4.49	0.75	10.70	31.3	47
X969889		6.35	0.070	0.15	1.90	10.2	0.06	<10	80	0.45	0.20	2.57	0.22	13.25	69.3	3
X969890		0.11	3.70	20.9	3.32	12.5	3.45	10	100	0.30	0.71	2.29	0.90	23.3	19.6	157
X969891		4.72	0.023	0.23	2.20	16.5	0.04	<10	100	0.51	0.15	1.44	0.17	13.30	9.5	3
X969892		1.97	0.022	0.28	1.93	27.5	0.02	<10	60	0.43	0.20	2.72	0.17	11.55	11.5	3
X969893		5.14	0.023	0.42	2.01	28.9	0.02	<10	80	0.45	0.22	1.22	0.50	13.85	12.2	3
X969894		3.80	0.024	0.21	1.79	38.5	0.03	<10	60	0.39	0.29	3.04	0.91	12.95	15.4	3
X969895		3.74	0.028	0.24	2.09	83.7	0.03	<10	370	0.43	0.35	1.89	0.85	12.20	15.5	4
X969896		3.89	0.015	0.15	1.94	21.0	<0.02	<10	130	0.35	0.30	2.32	1.15	9.77	11.7	3
X969897		3.88	0.023	0.39	2.00	28.9	0.02	<10	120	0.42	0.39	1.77	0.77	9.38	12.6	3
X969898		3.88	0.017	0.07	1.90	11.3	0.02	<10	240	0.44	0.18	1.30	0.07	7.01	11.5	3
X969899		1.98	0.008	0.05	1.90	9.2	<0.02	10	290	0.55	0.12	1.32	0.11	8.91	9.1	2
X969900		1.94	0.017	0.06	1.94	10.8	<0.02	10	240	0.49	0.15	1.40	0.12	9.03	10.2	2
X969901		4.25	0.021	0.27	1.99	27.7	0.02	<10	60	0.34	0.48	1.31	3.13	7.73	14.1	3
X969902		3.77	0.010	0.15	2.20	11.2	<0.02	<10	120	0.35	0.23	0.87	0.76	7.49	11.4	4
X969903		4.12	0.018	0.24	2.56	14.9	<0.02	<10	120	0.39	0.46	1.12	2.27	7.10	14.3	3
X969904		4.09	0.017	0.17	1.94	9.7	<0.02	<10	140	0.32	0.21	2.16	0.33	8.01	11.1	3
X969905		4.61	0.020	0.29	2.00	12.7	0.02	<10	70	0.38	0.27	1.20	1.38	7.90	12.0	3
X969906		4.01	0.021	0.20	1.85	46.8	0.02	<10	140	0.35	0.26	1.52	0.55	8.70	10.6	3
X969907		3.97	0.019	0.12	2.20	20.5	<0.02	<10	140	0.46	0.32	1.05	0.17	8.37	11.6	3



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
X969868		0.96	142.5	3.91	9.27	0.09	0.06	0.04	0.065	0.13	5.9	31.9	2.42	775	2.79	0.04
X969869		1.08	21.4	3.40	9.29	0.06	0.05	0.06	0.043	0.15	4.6	32.5	2.41	760	5.26	0.03
X969870		1.00	21.2	3.27	8.77	0.06	0.05	0.03	0.042	0.16	4.2	29.2	2.29	761	5.06	0.03
X969871		1.68	24.3	2.58	8.27	0.05	0.04	0.03	0.047	0.15	4.7	32.2	2.44	824	7.49	0.05
X969872		0.78	87.2	3.66	8.36	0.05	0.04	0.07	0.035	0.16	6.8	27.7	2.06	885	12.05	0.03
X969873		0.50	98.0	3.22	7.43	0.05	0.02	0.09	0.034	0.14	10.8	21.8	1.67	614	8.96	0.03
X969874		0.49	103.0	3.78	8.43	0.05	0.03	0.11	0.041	0.14	9.9	23.1	1.71	690	3.32	0.03
X969875		0.84	150.0	4.29	8.38	0.06	0.03	0.19	0.029	0.15	9.8	25.8	1.91	719	2.84	0.03
X969876		0.60	87.7	3.13	7.64	0.05	0.07	0.12	0.027	0.14	9.6	26.8	1.80	753	5.25	0.03
X969877		0.65	59.6	3.26	7.07	0.05	0.02	0.06	0.025	0.14	9.4	25.0	1.76	645	3.61	0.04
X969878		0.80	100.5	3.69	7.63	<0.05	0.02	0.11	0.026	0.14	8.6	26.3	1.82	617	10.95	0.04
X969879		0.79	50.3	3.40	8.55	0.06	0.02	0.07	0.025	0.14	9.3	30.5	2.07	595	5.37	0.04
X969880		<0.05	1.3	0.11	0.08	<0.05	<0.02	<0.01	<0.005	<0.01	1.1	0.7	0.94	113	<0.05	<0.01
X969881		0.62	59.8	3.47	8.64	0.05	0.02	0.05	0.035	0.12	10.1	30.6	2.14	670	3.77	0.04
X969882		0.61	90.7	3.60	8.39	0.05	0.03	0.17	0.036	0.15	8.7	29.2	2.00	622	8.70	0.04
X969883		0.61	134.0	4.46	8.04	0.05	0.03	0.49	0.037	0.14	8.6	27.7	1.90	786	1.96	0.03
X969884		0.59	74.2	3.68	9.02	0.05	0.04	0.07	0.042	0.12	10.2	31.0	1.98	798	0.40	0.03
X969885		0.64	50.3	3.17	8.77	0.07	0.03	0.02	0.049	0.11	7.5	35.7	2.49	862	0.29	0.04
X969886		3.53	99.2	6.11	9.32	0.16	0.21	0.02	0.032	0.27	4.6	54.1	3.31	1380	0.27	0.03
X969887		2.73	174.5	7.76	11.25	0.26	0.32	0.05	0.047	0.12	5.3	61.4	3.87	1740	0.30	0.03
X969888		3.45	120.5	8.01	12.10	0.29	0.38	0.02	0.041	0.17	5.1	69.7	4.27	1820	0.40	0.03
X969889		2.63	34.7	2.67	5.34	<0.05	0.04	0.35	0.012	0.42	8.5	25.3	1.42	529	0.08	0.03
X969890		1.80	352	3.35	6.73	0.09	0.12	0.18	0.040	0.18	12.4	11.6	1.71	479	6.94	0.36
X969891		2.78	71.1	3.40	5.88	0.05	0.02	0.03	0.011	0.40	8.3	30.6	1.56	601	0.22	0.03
X969892		3.01	65.9	3.59	5.71	<0.05	0.02	0.04	0.009	0.37	7.2	25.3	1.37	686	0.49	0.03
X969893		2.91	161.5	3.37	5.44	0.05	0.03	0.04	0.009	0.38	8.4	25.5	1.40	602	0.49	0.02
X969894		2.88	143.0	2.96	5.38	<0.05	0.07	0.03	0.020	0.36	8.3	25.7	1.30	828	0.59	0.03
X969895		3.26	119.5	4.16	6.31	0.06	0.06	0.05	0.015	0.38	7.4	32.6	1.51	724	1.56	0.02
X969896		2.98	82.5	3.47	5.82	<0.05	0.06	0.03	0.014	0.33	5.4	28.5	1.35	769	1.33	0.03
X969897		4.12	518	3.38	5.64	<0.05	0.05	0.04	0.014	0.42	5.1	27.8	1.33	669	0.77	0.03
X969898		3.72	52.7	3.50	5.07	<0.05	0.06	0.01	0.014	0.42	3.8	24.4	1.28	528	0.12	0.02
X969899		4.98	29.1	3.53	5.02	<0.05	0.07	0.01	0.013	0.51	4.8	23.3	1.24	479	0.12	0.02
X969900		4.78	40.2	3.80	5.01	<0.05	0.06	0.02	0.013	0.51	4.8	22.8	1.27	506	0.17	0.02
X969901		2.10	122.0	3.58	6.17	0.05	0.05	0.23	0.015	0.31	4.2	30.6	1.42	695	1.11	0.03
X969902		1.90	50.6	3.82	7.08	0.05	0.05	0.06	0.014	0.28	4.0	36.0	1.57	647	0.28	0.03
X969903		1.82	126.0	4.67	8.03	0.06	0.05	0.11	0.020	0.26	3.8	44.6	1.82	794	0.25	0.03
X969904		2.93	213	3.73	6.33	0.05	0.07	0.02	0.022	0.29	4.4	29.9	1.38	682	0.49	0.04
X969905		3.47	262	4.09	5.90	0.06	0.06	0.05	0.011	0.34	4.2	29.6	1.37	610	2.49	0.04
X969906		2.69	152.0	3.97	6.24	0.06	0.06	0.04	0.015	0.29	4.4	28.2	1.32	609	2.16	0.04
X969907		3.97	36.5	3.86	6.50	0.05	0.06	0.03	0.009	0.40	4.4	33.5	1.55	627	0.55	0.03



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Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units LOD	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
X969868		0.08	11.3	1480	16.5	5.0	0.009	0.93	2.47	17.2	1.3	0.5	69.9	<0.01	0.06	1.1
X969869		0.06	6.9	1480	8.9	7.0	0.024	0.19	1.13	16.5	0.2	0.3	86.3	<0.01	0.05	1.1
X969870		0.06	7.3	1460	9.5	6.7	0.024	0.16	1.01	16.0	0.6	0.3	86.7	<0.01	0.09	1.1
X969871		<0.05	8.0	1490	8.9	8.0	0.020	0.12	1.10	14.6	0.2	0.2	95.4	<0.01	0.02	1.1
X969872		<0.05	7.6	1440	8.6	6.2	0.200	0.63	1.69	12.6	0.5	0.3	147.0	<0.01	0.06	1.2
X969873		<0.05	6.5	1470	10.0	4.7	0.356	0.63	1.87	10.6	0.9	0.2	107.0	<0.01	0.04	1.2
X969874		<0.05	9.2	1580	13.2	5.0	0.029	0.13	2.32	12.3	0.6	0.3	71.5	<0.01	0.33	1.2
X969875		<0.05	10.3	1550	8.4	6.3	0.093	0.90	2.68	11.1	2.7	0.3	95.9	<0.01	0.10	1.0
X969876		<0.05	8.0	1510	8.2	5.9	0.138	0.44	1.72	11.6	0.8	0.2	126.0	<0.01	0.06	1.0
X969877		<0.05	7.2	1530	5.4	5.9	0.083	0.53	1.43	11.3	0.7	<0.2	92.4	<0.01	0.05	1.0
X969878		<0.05	9.7	1450	7.6	5.8	0.145	0.93	2.61	10.7	1.0	0.2	90.1	<0.01	0.05	0.9
X969879		<0.05	9.9	1530	4.2	6.2	0.117	0.38	1.60	12.1	0.8	<0.2	70.6	<0.01	0.03	1.0
X969880		<0.05	0.7	80	0.8	0.2	<0.001	<0.01	<0.05	0.2	0.3	<0.2	90.8	<0.01	0.01	<0.2
X969881		<0.05	9.3	1560	4.7	4.8	0.012	0.19	1.51	14.1	0.3	0.2	70.9	<0.01	0.08	1.0
X969882		<0.05	10.3	1570	7.1	6.1	0.118	0.60	2.32	12.5	0.9	0.2	67.7	<0.01	0.04	1.1
X969883		<0.05	14.8	1420	9.6	5.8	0.131	1.47	3.16	10.7	1.8	0.2	105.5	<0.01	0.06	1.0
X969884		<0.05	10.3	1500	9.3	4.6	0.002	<0.01	1.82	12.5	0.3	0.2	62.8	<0.01	0.29	1.1
X969885		<0.05	10.1	1570	8.8	4.6	0.001	<0.01	1.06	13.1	0.3	0.4	94.5	<0.01	0.35	1.1
X969886		0.15	15.9	1730	5.7	19.2	<0.001	<0.01	3.47	20.6	0.8	0.5	113.0	<0.01	0.04	0.7
X969887		0.15	19.3	1840	6.0	9.6	<0.001	<0.01	4.02	24.9	0.2	0.7	121.0	<0.01	0.06	0.7
X969888		0.15	20.9	1990	5.7	14.5	<0.001	<0.01	3.33	24.1	0.4	0.7	127.5	<0.01	0.04	0.6
X969889		<0.05	3.0	1630	2.6	22.3	<0.001	<0.01	1.27	4.2	<0.2	<0.2	55.0	<0.01	0.27	0.8
X969890		0.19	199.5	360	238	9.3	0.002	0.11	6.99	3.5	0.6	0.6	90.9	<0.01	0.17	4.2
X969891		<0.05	3.6	1650	3.2	22.0	0.001	0.12	2.84	4.0	0.5	<0.2	47.0	<0.01	0.04	1.0
X969892		<0.05	3.6	1520	3.4	20.0	0.002	0.77	5.54	3.9	2.7	<0.2	69.4	<0.01	0.04	0.9
X969893		0.05	3.6	1580	6.1	20.4	0.002	0.35	3.62	3.7	2.1	<0.2	35.8	<0.01	0.05	1.0
X969894		0.15	4.4	1630	15.1	19.1	0.006	0.55	1.40	4.6	1.0	0.2	67.4	<0.01	0.08	1.0
X969895		0.15	5.7	1710	16.0	21.3	0.005	0.72	3.36	5.5	1.2	0.2	68.0	<0.01	0.11	0.9
X969896		0.12	3.6	1560	12.3	17.9	0.010	0.20	1.80	4.8	1.1	0.2	69.4	<0.01	0.07	1.0
X969897		0.15	3.8	1600	12.5	24.3	0.008	0.36	2.07	4.2	1.8	<0.2	46.1	<0.01	0.06	1.0
X969898		0.16	3.7	1600	3.5	22.9	<0.001	0.06	1.39	3.8	0.4	0.2	37.3	<0.01	0.05	1.0
X969899		0.21	3.6	1650	2.5	28.9	<0.001	0.06	1.97	4.1	0.3	0.2	42.5	<0.01	0.03	1.1
X969900		0.20	3.7	1670	3.3	27.4	0.001	0.10	2.10	4.1	0.7	0.2	41.1	<0.01	0.04	1.1
X969901		0.19	3.5	1580	34.1	16.2	0.009	0.48	2.17	4.7	1.9	0.2	35.3	<0.01	0.09	1.0
X969902		0.14	3.4	1620	11.5	14.2	0.001	0.07	1.14	4.8	0.5	0.2	26.5	<0.01	0.04	1.1
X969903		0.14	3.8	1600	10.2	13.6	0.001	0.15	1.43	5.2	0.7	0.2	32.5	<0.01	0.07	1.1
X969904		0.14	3.4	1590	26.7	15.8	0.002	0.18	1.07	5.3	0.8	0.2	56.3	<0.01	0.04	1.1
X969905		0.18	3.5	1490	25.4	18.4	0.054	0.44	1.23	4.1	1.9	0.2	33.3	<0.01	0.06	1.0
X969906		0.19	3.6	1530	11.3	16.1	0.012	1.06	1.88	4.9	1.6	0.2	40.3	<0.01	0.12	1.1
X969907		0.20	3.7	1630	5.0	22.1	0.002	0.42	1.30	4.5	0.9	0.2	30.9	<0.01	0.06	1.1



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
X969868		0.054	0.08	0.22	167	0.31	7.96	73	0.9
X969869		0.044	0.06	0.33	165	0.19	6.88	73	0.8
X969870		0.041	0.06	0.39	166	0.18	6.31	69	0.6
X969871		0.028	0.07	0.24	150	0.16	6.34	60	0.6
X969872		0.023	0.09	0.32	135	0.20	6.30	67	0.7
X969873		0.006	0.09	0.23	137	0.09	5.00	71	0.6
X969874		0.006	0.09	0.23	151	0.12	5.11	90	0.9
X969875		0.006	0.17	0.23	132	0.11	6.09	71	0.8
X969876		0.006	0.10	0.27	128	0.09	5.24	133	0.5
X969877		0.008	0.08	0.22	129	0.11	4.93	56	0.5
X969878		0.012	0.13	0.24	127	0.11	4.89	51	<0.5
X969879		0.010	0.10	0.24	144	0.10	4.95	56	<0.5
X969880		<0.005	<0.02	0.09	1	<0.05	1.96	4	<0.5
X969881		0.009	0.06	0.18	160	0.09	5.59	60	0.5
X969882		0.012	0.12	0.31	143	0.15	5.04	66	0.6
X969883		0.008	0.23	0.32	130	0.19	4.58	64	0.7
X969884		0.006	0.05	0.26	149	0.14	5.94	70	1.0
X969885		0.005	0.03	0.14	143	0.11	6.22	83	0.6
X969886		0.251	0.19	0.34	189	0.63	10.60	131	4.0
X969887		0.290	0.11	0.34	255	0.53	11.25	167	7.6
X969888		0.301	0.16	0.38	250	0.56	11.05	154	10.1
X969889		0.010	0.15	0.17	46	0.11	5.60	42	0.6
X969890		0.093	0.13	1.41	69	2.36	9.98	143	3.3
X969891		0.006	0.24	0.22	45	0.12	5.95	45	<0.5
X969892		0.006	0.37	0.23	44	0.15	6.92	45	<0.5
X969893		0.017	0.30	0.25	42	0.23	6.92	51	<0.5
X969894		0.069	0.14	0.24	51	0.59	11.55	50	0.8
X969895		0.078	0.18	0.31	54	1.11	10.10	76	0.7
X969896		0.057	0.13	0.26	50	0.54	8.20	80	0.7
X969897		0.057	0.18	0.29	44	0.76	8.38	68	0.7
X969898		0.074	0.18	0.30	40	0.78	7.11	58	0.7
X969899		0.086	0.20	0.36	42	0.99	8.44	43	0.9
X969900		0.088	0.21	0.37	44	1.02	8.79	44	0.8
X969901		0.073	0.13	0.27	59	0.83	6.78	238	0.6
X969902		0.070	0.10	0.22	60	0.52	6.84	191	0.6
X969903		0.068	0.11	0.19	66	0.49	6.83	247	0.6
X969904		0.065	0.12	0.25	56	0.63	6.79	83	0.6
X969905		0.073	0.14	0.24	53	0.77	7.49	65	0.6
X969906		0.067	0.13	0.33	54	1.48	7.29	65	0.8
X969907		0.082	0.17	0.29	47	0.77	7.78	81	0.7



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Sample Description	Method Analyte Units LOD	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
		0.02	0.005	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
X969908		3.27	0.024	0.16	2.08	5.4	0.06	10	160	0.44	0.21	1.14	0.16	9.14	12.0	3
X969909		4.56	0.018	0.18	1.96	8.9	<0.02	<10	140	0.41	0.28	1.49	0.56	10.55	12.1	3
X969910		1.78	<0.005	0.01	0.03	0.2	<0.02	<10	10	0.05	0.01	>25.0	0.01	1.19	0.4	1
X969911		4.24	0.017	0.15	2.00	6.1	<0.02	<10	100	0.36	0.21	1.28	0.80	9.26	11.0	4
X969912		3.35	0.020	0.16	2.00	10.3	<0.02	<10	170	0.50	0.17	1.51	0.27	11.00	11.5	3
X969913		4.26	0.011	0.16	1.89	7.8	<0.02	<10	100	0.43	0.21	1.73	0.14	11.80	12.6	3
X969914		3.89	0.016	0.27	2.56	19.2	<0.02	<10	70	0.45	0.32	1.95	0.41	12.85	17.7	6
X969915		3.86	0.015	0.19	2.01	14.1	<0.02	<10	60	0.34	0.24	1.60	0.35	12.05	13.5	4
X969916		6.14	0.022	0.28	1.87	16.8	0.02	<10	70	0.32	0.32	1.83	0.55	13.00	15.1	4
X969917		4.21	0.038	0.24	2.13	24.5	0.03	<10	70	0.37	0.40	1.49	0.43	15.20	19.9	4
X969918		4.24	0.034	0.17	1.88	18.7	0.02	<10	370	0.24	0.20	1.59	0.13	12.45	18.2	4
X969919		3.47	0.125	0.16	2.08	9.0	0.08	<10	280	0.35	0.35	1.29	0.29	9.84	13.1	3
X969920		0.10	1.015	1.38	1.12	17.7	0.76	<10	80	0.22	0.11	0.91	0.42	12.65	4.8	13
X969921		4.44	0.021	0.20	1.95	8.5	<0.02	<10	110	0.32	0.25	1.24	0.76	9.52	9.3	4
X969922		3.71	0.020	0.17	1.99	10.1	<0.02	<10	100	0.32	0.18	1.24	1.83	11.05	10.4	4
X969923		3.63	0.019	0.15	2.03	28.1	0.02	<10	60	0.39	0.17	1.40	1.28	10.05	8.9	3
X969924		4.56	0.025	0.15	1.85	16.5	0.02	<10	90	0.40	0.20	1.72	0.61	10.10	10.4	4
X969925		1.71	0.035	0.14	1.48	11.6	0.02	<10	770	0.24	0.30	2.53	2.42	9.70	11.2	6
X969926		2.04	0.021	0.11	3.74	43.7	0.02	<10	580	0.71	0.29	6.98	1.06	19.45	33.0	19
X969927		4.34	0.087	0.22	3.86	28.6	0.06	<10	80	0.87	0.63	4.75	0.79	13.90	38.9	21
X969928		3.94	0.031	0.20	4.66	46.1	0.03	<10	230	0.93	0.71	3.51	0.49	10.90	34.1	24



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Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
LOD		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
X969908		4.43	80.6	3.52	5.82	<0.05	0.04	0.01	0.009	0.41	5.0	29.3	1.36	597	0.37	0.03
X969909		3.46	121.5	3.54	6.11	0.05	0.07	0.02	0.010	0.35	5.9	28.2	1.26	625	1.02	0.04
X969910		<0.05	2.2	0.13	0.12	<0.05	0.05	<0.01	0.005	0.01	1.2	0.9	1.12	117	<0.05	<0.01
X969911		3.15	116.5	3.69	6.38	0.05	0.06	0.02	0.012	0.33	5.0	28.0	1.36	615	3.79	0.04
X969912		3.45	102.0	3.61	6.25	0.05	0.08	0.02	0.011	0.32	5.9	29.4	1.39	626	1.02	0.03
X969913		4.67	116.5	3.69	5.97	<0.05	0.06	0.01	0.016	0.36	6.4	25.8	1.32	661	0.37	0.03
X969914		4.29	214	4.90	8.32	0.07	0.08	0.03	0.023	0.29	6.5	40.1	2.05	979	0.30	0.02
X969915		1.84	82.0	3.94	7.49	0.06	0.07	0.02	0.019	0.25	6.8	30.6	1.48	771	0.51	0.03
X969916		2.10	103.5	4.36	7.03	0.05	0.07	0.02	0.024	0.23	6.5	25.4	1.29	732	0.44	0.04
X969917		2.75	154.5	4.34	7.59	0.05	0.08	0.04	0.027	0.29	8.3	30.1	1.59	773	0.57	0.02
X969918		1.67	98.9	3.74	8.34	0.07	0.06	0.04	0.019	0.22	7.3	27.6	1.46	670	0.55	0.02
X969919		3.61	146.5	4.31	7.48	<0.05	0.04	0.04	0.027	0.29	5.3	30.6	1.53	650	3.57	0.03
X969920		0.21	43.5	2.23	4.45	0.10	0.15	0.08	0.029	0.08	5.9	1.5	0.54	594	10.35	0.06
X969921		2.46	182.5	3.73	7.10	0.06	0.05	0.04	0.013	0.26	5.0	27.2	1.41	643	1.80	0.03
X969922		2.30	163.0	3.84	7.55	0.05	0.04	0.06	0.012	0.22	6.3	28.8	1.46	740	2.04	0.04
X969923		2.89	88.5	3.74	6.96	0.05	0.05	0.07	0.015	0.28	5.3	31.1	1.54	779	1.93	0.03
X969924		2.41	91.4	3.51	6.73	0.05	0.06	0.04	0.020	0.28	5.4	26.6	1.33	739	1.72	0.03
X969925		1.32	91.4	3.75	7.37	0.06	0.07	0.06	0.039	0.12	5.3	19.3	1.18	682	1.08	0.06
X969926		2.64	99.9	7.80	13.15	0.16	0.11	0.06	0.073	0.14	11.5	54.7	3.34	2160	0.49	0.02
X969927		2.45	176.5	9.16	12.90	0.16	0.16	0.08	0.141	0.13	6.5	54.9	3.46	1700	9.18	0.01
X969928		1.63	227	12.05	15.40	0.22	0.20	0.12	0.546	0.07	5.3	66.8	3.90	1780	20.1	0.01



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Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units LOD	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
X969908		0.18	3.6	1610	6.0	22.3	0.003	0.02	0.83	4.2	0.8	0.2	32.5	<0.01	0.04	1.0
X969909		0.20	3.6	1560	8.9	19.3	0.033	0.08	1.05	4.6	1.1	0.2	41.5	<0.01	0.05	1.1
X969910		0.23	0.6	80	0.5	0.3	<0.001	<0.01	<0.05	0.2	0.2	<0.2	87.5	<0.01	0.01	0.2
X969911		0.18	3.7	1550	6.8	18.0	0.074	0.25	0.85	4.7	1.5	0.2	34.1	<0.01	0.04	1.0
X969912		0.21	6.4	1570	8.2	18.0	0.005	0.04	1.36	4.2	0.7	0.2	41.6	<0.01	0.04	1.2
X969913		0.14	4.3	1440	4.5	22.3	0.002	0.02	1.25	4.4	0.6	<0.2	47.2	<0.01	0.06	1.3
X969914		0.11	10.0	1460	5.8	18.1	0.003	0.38	1.41	8.0	1.1	0.2	48.4	<0.01	0.07	1.4
X969915		0.15	4.5	1410	8.2	14.0	0.004	0.10	1.48	5.6	0.8	0.2	54.4	<0.01	0.08	1.5
X969916		0.19	4.0	1350	7.7	12.4	0.001	0.26	1.49	5.5	0.4	0.2	59.2	<0.01	0.09	1.6
X969917		0.11	4.5	1180	5.9	16.5	0.003	0.39	1.41	5.2	0.6	0.3	44.4	<0.01	0.07	2.4
X969918		0.10	3.3	1360	3.1	10.5	0.003	0.15	1.13	7.3	0.2	0.3	67.6	<0.01	0.09	1.6
X969919		0.14	4.0	1550	6.4	17.1	0.023	0.13	1.32	5.6	1.1	0.2	54.1	<0.01	0.10	1.1
X969920		0.59	6.0	460	63.7	2.4	0.002	0.10	2.43	3.0	<0.2	0.8	35.1	0.02	0.04	2.1
X969921		0.17	4.0	1600	9.0	14.6	0.015	0.10	0.98	5.7	1.4	0.2	42.5	<0.01	0.03	1.1
X969922		0.11	4.0	1590	8.7	13.0	0.020	0.13	0.86	5.7	0.8	0.2	58.8	<0.01	0.04	1.1
X969923		0.13	4.1	1610	6.6	16.3	0.012	0.36	1.35	5.2	1.1	0.2	44.2	<0.01	0.03	0.9
X969924		0.19	4.1	1570	8.1	16.1	0.032	0.26	1.33	5.8	1.2	0.2	48.2	<0.01	0.04	0.9
X969925		0.20	4.9	1580	12.3	6.5	0.005	0.16	1.49	8.9	1.6	0.4	84.1	<0.01	0.04	1.0
X969926		0.13	25.6	1870	6.4	10.2	0.003	0.37	1.84	28.4	1.5	0.6	175.0	<0.01	0.05	0.6
X969927		0.18	24.8	1920	11.2	9.7	0.170	0.61	2.34	30.4	5.6	1.0	137.0	0.01	0.11	0.7
X969928		0.12	15.7	1820	7.1	4.9	0.692	1.12	2.08	27.8	4.7	3.3	99.9	<0.01	0.15	0.6



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CERTIFICATE OF ANALYSIS TR19201112

Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
X969908		0.077	0.15	0.31	48	0.61	8.47	91	0.6
X969909		0.082	0.14	0.29	54	0.60	9.33	70	0.8
X969910		<0.005	<0.02	0.30	<1	<0.05	2.52	<2	1.2
X969911		0.084	0.15	0.29	57	0.48	8.91	61	0.8
X969912		0.082	0.18	0.32	48	0.64	9.91	58	0.7
X969913		0.066	0.18	0.37	50	0.87	9.10	58	0.9
X969914		0.098	0.15	0.35	71	0.62	9.41	78	1.0
X969915		0.072	0.11	0.40	59	0.93	8.34	86	0.9
X969916		0.074	0.12	0.33	61	1.26	9.86	67	0.9
X969917		0.072	0.14	0.46	54	2.15	9.04	146	1.0
X969918		0.058	0.08	0.46	68	1.45	8.26	89	0.8
X969919		0.066	0.13	0.36	65	4.30	8.49	77	0.5
X969920		0.077	0.08	0.42	27	6.56	9.12	83	4.3
X969921		0.076	0.10	0.28	61	0.84	8.08	90	0.6
X969922		0.051	0.10	0.25	64	0.48	9.64	97	0.5
X969923		0.053	0.14	0.26	56	0.55	9.26	87	0.5
X969924		0.080	0.12	0.28	65	0.71	9.34	74	0.8
X969925		0.083	0.05	0.30	104	1.26	8.86	88	0.8
X969926		0.246	0.11	0.39	224	1.50	21.9	123	1.7
X969927		0.271	0.16	0.42	272	2.07	13.70	104	2.6
X969928		0.198	0.11	0.35	272	0.84	12.15	69	4.6



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CERTIFICATE OF ANALYSIS TR19201112

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Terrace located at 2912 Molitor Street, Terrace, BC, Canada.
CRU-31 CRU-QC LOG-21 LOG-23
PUL-31 PUL-QC SPL-21 WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au-AA23 ME-MS41



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 10-MAR-2020
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TR19212279

This report is for 162 Drill Core samples submitted to our lab in Terrace, BC, Canada on 26-AUG-2019.

The following have access to data associated with this certificate:

CHRIS PAUL

MARK REIN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS41	Ultra Trace Aqua Regia ICP-MS	

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, General Manager, North Vancouver



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Sample Description	Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
LOD		0.02	0.005	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
X969929		2.35	0.032	0.28	4.12	44.4	0.04	<10	50	0.75	0.72	2.35	0.36	10.55	35.0	2
X969930		2.08	0.034	0.27	4.20	53.8	0.03	<10	70	0.73	0.70	2.42	0.36	10.55	34.9	2
X969931		4.48	0.072	0.49	3.79	41.4	0.07	<10	60	0.73	0.91	1.21	0.51	10.60	38.3	19
X969932		3.97	0.055	0.67	3.74	118.0	0.23	<10	50	0.62	0.51	1.41	0.78	12.10	37.3	19
X969933		2.53	2.44	1.83	4.01	173.5	2.29	<10	50	0.63	1.09	0.70	1.37	64.8	148.0	25
X969934		4.14	0.946	0.49	4.02	899	0.89	<10	50	0.95	1.34	2.59	5.33	15.40	808	17
X969935		4.30	0.009	0.16	3.82	14.6	<0.02	<10	30	0.80	0.14	5.84	0.93	17.95	23.7	14
X969936		4.43	0.005	0.08	3.65	20.1	<0.02	<10	30	0.87	0.11	7.67	0.69	14.05	24.9	37
X969937		6.54	0.006	0.11	3.75	19.7	<0.02	<10	40	0.89	0.13	6.09	0.57	12.40	33.7	16
X969938		6.05	0.007	0.08	2.25	8.7	<0.02	<10	70	0.40	0.08	2.33	0.34	8.45	22.1	3
X969939		1.90	2.89	1.26	2.45	128.5	3.24	<10	60	0.29	1.22	4.81	0.79	9.22	127.0	3
X969940		2.45	<0.005	0.01	0.03	0.2	<0.02	<10	10	0.05	0.01	>25.0	0.01	2.64	0.5	<1
X969941		2.73	2.13	0.98	2.06	158.0	2.06	<10	70	0.25	0.70	4.58	0.83	7.48	105.0	3
X969942		2.98	0.339	0.60	1.97	130.5	0.28	<10	90	0.32	0.58	4.74	0.99	9.03	76.8	4
X969943		3.41	0.037	0.48	4.22	150.0	0.04	<10	30	0.65	0.32	5.52	0.50	12.65	33.5	27
X969944		2.40	1.215	0.76	2.68	663	0.64	<10	70	0.51	0.24	4.15	0.51	11.05	35.2	18
X969945		4.54	<0.005	0.02	2.08	43.6	<0.02	<10	40	0.29	0.02	4.23	0.11	8.74	6.4	21
X969946		3.92	<0.005	0.09	2.06	79.5	<0.02	<10	50	0.25	0.08	3.58	0.44	9.31	8.0	22
X969947		3.21	0.035	0.76	2.23	52.0	0.02	<10	50	0.21	0.21	3.66	0.44	9.11	12.0	22
X969948		3.73	0.013	0.22	2.30	26.6	<0.02	<10	80	0.39	0.08	1.19	0.16	10.00	10.4	17
X969949		3.10	0.016	0.28	1.81	64.9	<0.02	<10	50	0.28	0.08	3.66	0.39	10.40	11.7	21
X969950		0.12	3.76	19.80	3.27	12.5	4.25	<10	100	0.28	0.68	2.26	0.89	22.8	18.0	152
X969951		3.85	0.034	0.30	1.99	85.5	0.03	<10	50	0.24	0.08	4.92	0.24	10.35	14.0	22
X969952		3.60	0.010	0.17	2.04	54.0	<0.02	<10	50	0.23	0.05	3.89	0.27	10.20	10.0	23
X969953		3.93	0.164	0.44	1.90	586	0.23	<10	110	0.26	0.18	3.15	0.46	10.70	60.3	20
X969954		3.88	0.046	0.44	1.74	141.0	0.02	<10	70	0.20	0.12	3.44	0.84	9.51	20.7	22
X969955		2.83	0.371	0.52	2.27	54.0	0.35	<10	80	0.28	0.09	2.36	0.19	8.23	15.3	21
X969956		3.12	<0.005	0.03	1.99	17.7	<0.02	<10	60	0.26	0.02	4.56	0.12	10.75	10.0	20
X969957		6.37	0.013	0.17	1.94	121.0	<0.02	<10	60	0.24	0.05	3.33	0.26	9.68	18.9	22
X969958		4.06	0.024	0.35	2.12	149.5	0.02	<10	70	0.29	0.07	4.22	0.28	10.20	24.2	22
X969959		1.83	0.035	0.69	2.20	59.0	0.05	<10	60	0.29	0.06	4.34	0.29	10.55	14.4	21
X969960		1.57	0.028	0.46	2.15	44.4	0.03	<10	60	0.29	0.05	4.15	0.30	10.25	10.7	21
X969961		4.22	0.046	0.92	2.29	222	0.04	<10	70	0.38	0.15	3.44	0.53	10.90	33.1	21
X969962		4.52	0.078	0.26	2.24	231	0.04	10	60	0.42	0.14	4.07	3.16	12.40	15.4	14
X969963		5.28	<0.005	0.13	2.28	30.6	<0.02	<10	60	0.36	0.05	3.22	0.16	11.15	12.4	20
X969964		3.66	0.006	0.15	2.43	30.8	<0.02	<10	50	0.33	0.04	2.44	0.25	10.65	12.2	20
X969965		4.47	0.019	0.14	2.14	161.0	0.02	<10	60	0.39	0.07	4.05	0.30	12.50	13.6	12
X969966		2.74	0.732	0.55	1.61	514	0.12	10	60	0.72	0.41	6.22	1.33	14.65	19.8	5
X969967		6.69	0.045	0.22	2.46	115.5	0.04	10	60	0.71	0.14	4.39	0.17	15.05	16.3	5
X969968		3.68	0.007	0.16	2.14	43.8	<0.02	<10	60	0.33	0.05	3.65	0.36	12.20	9.1	18



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
X969929		2.03	245	10.15	11.95	0.13	0.15	0.17	0.233	0.14	5.6	65.0	3.21	1300	23.8	0.03
X969930		2.21	265	10.25	12.00	0.15	0.16	0.12	0.234	0.16	5.6	63.3	3.24	1350	13.55	0.03
X969931		3.89	566	11.70	12.10	0.09	0.11	0.09	0.235	0.25	6.5	57.2	2.80	913	1.90	0.01
X969932		3.55	1340	11.45	13.70	0.09	0.15	0.09	0.167	0.24	7.9	57.7	2.75	948	2.05	0.01
X969933		3.52	5140	10.30	17.25	0.15	0.19	0.30	0.103	0.22	47.4	65.3	3.14	939	0.95	0.01
X969934		6.03	985	10.15	15.40	0.10	0.13	1.02	0.070	0.32	8.9	64.9	3.56	1220	0.51	0.01
X969935		2.45	258	8.26	15.10	0.18	0.21	0.02	0.181	0.13	10.4	57.1	3.75	1400	0.57	0.02
X969936		2.51	88.5	6.84	12.90	0.14	0.16	0.02	0.083	0.12	7.0	52.8	3.69	1510	0.17	0.03
X969937		2.63	105.0	8.07	13.80	0.19	0.19	0.05	0.067	0.11	6.1	53.5	3.94	1400	0.24	0.03
X969938		3.82	64.2	3.00	6.53	<0.05	0.06	0.12	0.015	0.38	4.9	32.0	1.80	772	0.19	0.02
X969939		3.08	251	5.16	8.03	<0.05	0.03	0.47	0.078	0.29	5.8	32.6	1.58	1320	0.78	0.01
X969940		<0.05	1.8	0.11	0.12	<0.05	0.02	0.01	<0.005	0.01	1.9	0.7	0.56	100	0.06	0.01
X969941		2.91	149.5	4.16	7.03	<0.05	0.03	0.17	0.056	0.30	4.3	27.7	1.30	1270	0.76	0.01
X969942		2.79	254	3.39	7.06	<0.05	0.03	0.11	0.072	0.31	5.3	26.1	1.40	1260	0.87	0.02
X969943		2.80	129.5	8.23	13.65	0.09	0.02	0.04	0.085	0.10	6.5	47.5	3.81	1680	1.69	0.03
X969944		1.71	164.5	5.42	9.24	<0.05	0.03	0.07	0.078	0.18	6.2	31.1	2.06	1020	1.81	0.03
X969945		1.03	2.8	3.35	8.44	<0.05	0.03	0.02	0.039	0.11	5.4	28.9	1.79	776	0.21	0.04
X969946		0.93	15.1	3.38	8.68	<0.05	0.03	0.04	0.044	0.13	5.6	28.5	1.73	747	0.26	0.04
X969947		0.96	116.0	4.00	9.44	<0.05	0.03	0.04	0.048	0.12	5.6	30.6	1.95	742	0.82	0.04
X969948		1.71	36.3	3.57	8.51	<0.05	0.03	0.04	0.026	0.22	6.1	28.3	1.72	457	0.16	0.04
X969949		1.03	39.9	2.95	7.12	<0.05	0.03	0.05	0.044	0.13	6.3	24.1	1.47	706	0.16	0.04
X969950		1.67	334	3.18	6.94	<0.05	0.15	0.19	0.037	0.18	12.1	10.4	1.67	468	6.85	0.35
X969951		0.99	32.9	3.40	8.66	<0.05	0.04	0.04	0.047	0.12	6.3	26.7	1.67	878	0.21	0.04
X969952		0.99	20.5	3.18	8.74	<0.05	0.04	0.02	0.048	0.12	6.1	27.7	1.84	721	0.25	0.05
X969953		1.05	62.6	3.39	8.33	0.06	0.03	0.04	0.040	0.17	6.0	26.5	1.54	678	0.22	0.05
X969954		0.73	57.7	3.39	7.83	0.07	0.03	0.04	0.048	0.14	5.1	25.6	1.37	672	0.30	0.06
X969955		0.91	74.9	3.96	9.02	<0.05	0.03	0.03	0.045	0.16	4.5	33.3	1.87	646	0.23	0.05
X969956		0.93	2.1	2.88	8.36	<0.05	0.02	0.02	0.031	0.14	5.7	30.2	1.79	801	0.18	0.07
X969957		0.98	13.6	3.03	8.05	0.05	0.03	0.03	0.035	0.14	5.0	30.5	1.68	692	0.62	0.06
X969958		1.58	19.7	3.43	9.21	0.05	0.02	0.03	0.047	0.15	5.3	30.5	1.86	845	1.08	0.05
X969959		1.44	32.1	3.62	8.74	0.05	0.03	0.02	0.043	0.14	5.5	30.9	1.94	877	3.09	0.05
X969960		1.37	23.3	3.52	8.38	0.06	0.02	0.02	0.040	0.13	5.4	30.3	1.93	821	2.68	0.05
X969961		1.78	52.8	3.95	8.40	<0.05	0.03	0.03	0.043	0.18	5.9	33.3	1.95	825	4.23	0.05
X969962		3.75	28.1	3.59	6.70	<0.05	0.03	0.08	0.039	0.38	7.3	31.2	1.69	788	1.61	0.04
X969963		2.43	13.9	3.69	8.72	<0.05	0.02	0.01	0.019	0.23	6.7	30.2	1.87	741	0.66	0.05
X969964		2.57	15.2	4.01	8.80	<0.05	0.02	0.02	0.018	0.22	5.5	33.5	1.98	627	2.10	0.05
X969965		2.88	19.3	3.51	5.85	<0.05	0.03	0.03	0.022	0.33	7.3	29.2	1.47	728	0.46	0.03
X969966		4.72	117.0	3.18	3.94	<0.05	0.04	0.05	0.028	0.50	7.0	16.5	0.80	923	10.35	0.01
X969967		4.56	42.4	5.25	7.24	0.05	0.04	0.02	0.022	0.35	7.3	23.6	1.49	1020	2.80	0.02
X969968		2.70	18.2	3.65	7.83	<0.05	0.03	0.02	0.029	0.23	7.0	24.8	1.65	783	0.51	0.05



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
X969929		0.09	5.6	2250	10.6	8.2	1.090	1.36	1.58	12.2	5.1	1.6	64.6	<0.01	0.13	0.8
X969930		0.09	5.6	2260	8.6	9.9	0.639	1.43	1.75	11.8	4.4	1.5	66.8	<0.01	0.14	0.8
X969931		0.11	15.6	2030	9.4	17.1	0.027	1.59	3.20	14.8	5.1	2.0	33.6	<0.01	0.16	1.0
X969932		0.11	8.1	1880	4.6	15.8	0.008	0.55	3.52	14.0	2.6	1.9	37.8	<0.01	0.07	1.0
X969933		0.11	17.5	2090	5.2	15.1	0.003	1.44	3.09	16.1	3.9	1.2	24.1	<0.01	0.56	1.1
X969934		0.06	34.4	1720	3.2	27.2	0.001	0.15	5.43	20.6	1.7	0.8	64.2	<0.01	1.75	0.8
X969935		0.10	23.4	1650	3.4	9.3	0.009	0.04	1.53	34.0	1.6	1.9	137.0	<0.01	0.03	0.7
X969936		0.09	24.7	1610	3.0	9.2	0.002	0.06	1.06	31.7	1.4	0.9	161.0	<0.01	0.04	0.7
X969937		0.09	27.1	1540	6.2	8.0	0.002	0.01	1.88	39.2	1.7	0.8	127.5	<0.01	0.03	0.6
X969938		0.11	3.4	1530	2.6	24.7	<0.001	0.01	2.25	4.7	0.8	0.2	55.9	<0.01	0.05	0.9
X969939		0.05	4.2	1390	5.2	16.7	0.003	0.04	1.48	4.5	1.6	0.2	102.0	<0.01	1.59	1.0
X969940		<0.05	<0.2	70	0.8	0.4	<0.001	0.01	0.07	0.2	1.0	<0.2	85.9	<0.01	0.04	0.3
X969941		<0.05	3.1	1390	7.5	16.8	0.002	0.63	1.70	4.3	0.5	0.2	96.8	<0.01	0.52	1.0
X969942		<0.05	3.1	1400	6.4	17.2	0.002	0.41	2.30	4.4	0.7	0.2	109.5	<0.01	0.21	1.1
X969943		<0.05	18.1	1590	12.2	6.7	0.021	0.99	2.57	20.3	1.1	0.4	154.0	<0.01	0.11	0.4
X969944		<0.05	11.0	1640	7.5	9.1	0.019	0.47	2.85	12.8	1.2	0.3	118.5	<0.01	0.16	0.9
X969945		<0.05	6.7	1330	2.7	4.8	0.002	0.02	0.40	12.7	<0.2	0.2	133.0	<0.01	0.01	1.0
X969946		<0.05	6.9	1390	7.7	4.4	0.001	0.04	1.15	12.7	<0.2	0.3	91.9	<0.01	0.03	1.3
X969947		<0.05	16.8	1390	14.5	4.7	0.033	0.59	4.74	12.6	1.0	0.4	88.0	<0.01	0.04	1.0
X969948		<0.05	8.9	1360	2.2	10.9	<0.001	0.06	2.26	9.8	0.5	0.2	30.7	<0.01	0.03	1.0
X969949		<0.05	8.5	1450	19.0	5.9	0.018	0.17	2.22	10.6	0.2	0.2	82.7	<0.01	0.03	1.2
X969950		0.20	183.0	350	227	10.1	0.002	0.12	7.41	3.3	0.9	0.6	86.1	<0.01	0.15	4.5
X969951		<0.05	8.4	1390	18.0	5.2	0.006	0.30	2.08	12.0	0.5	0.2	106.5	<0.01	0.03	1.1
X969952		<0.05	7.6	1420	14.1	4.7	0.033	0.12	1.63	12.6	0.6	0.2	91.0	<0.01	0.02	1.0
X969953		<0.05	10.2	1370	10.9	5.7	0.014	0.32	2.55	12.6	0.4	0.2	81.4	<0.01	0.16	1.0
X969954		<0.05	9.7	1400	13.4	4.0	0.046	0.60	2.71	15.4	0.2	0.2	101.0	<0.01	0.04	1.0
X969955		<0.05	9.1	1420	6.3	5.3	0.021	0.38	1.76	12.8	0.4	0.2	84.3	<0.01	0.03	0.9
X969956		<0.05	6.7	1340	1.4	4.6	0.001	0.02	0.31	13.0	<0.2	<0.2	120.5	<0.01	<0.01	1.0
X969957		<0.05	7.8	1360	3.4	4.4	0.036	0.07	1.63	12.6	<0.2	0.2	93.8	<0.01	0.03	1.0
X969958		<0.05	10.6	1380	4.8	5.4	0.016	0.19	3.61	14.9	<0.2	0.2	90.4	<0.01	0.04	0.9
X969959		<0.05	8.9	1360	13.8	4.9	0.082	0.18	3.49	13.8	0.3	0.3	109.0	<0.01	0.03	0.9
X969960		<0.05	7.7	1320	10.4	4.3	0.042	0.14	2.56	13.1	0.2	0.3	106.5	<0.01	0.03	0.9
X969961		<0.05	10.3	1450	22.2	7.6	0.042	0.48	4.12	12.7	0.3	0.2	79.8	<0.01	0.10	1.0
X969962		<0.05	8.6	1350	27.2	21.5	0.079	0.28	2.20	7.3	0.6	<0.2	133.0	<0.01	0.05	0.9
X969963		<0.05	8.9	1380	6.2	10.2	0.068	0.09	2.21	8.9	<0.2	<0.2	72.9	<0.01	0.01	0.9
X969964		<0.05	9.5	1400	6.8	10.6	0.076	0.10	2.65	8.2	<0.2	<0.2	62.6	<0.01	0.01	1.0
X969965		<0.05	8.9	1310	11.2	17.3	0.033	0.16	2.41	6.6	<0.2	<0.2	137.5	<0.01	0.02	0.9
X969966		<0.05	10.8	1810	11.5	30.8	0.010	0.68	5.04	5.5	0.7	0.2	195.5	<0.01	0.10	0.6
X969967		<0.05	5.5	910	11.2	20.8	0.170	0.69	3.05	4.8	1.0	0.2	95.1	<0.01	0.01	1.1
X969968		<0.05	8.5	1400	6.8	11.4	0.038	0.14	2.67	9.1	0.2	0.2	84.0	<0.01	0.01	1.0



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
X969929		0.156	0.18	0.32	231	0.56	9.53	58	2.7
X969930		0.166	0.17	0.30	220	0.55	9.91	59	3.0
X969931		0.151	0.21	0.62	211	1.39	8.46	58	2.5
X969932		0.160	0.18	0.74	205	1.88	9.10	97	3.8
X969933		0.138	0.21	1.34	198	1.08	9.93	225	6.2
X969934		0.201	0.28	0.83	195	1.90	10.70	660	2.1
X969935		0.274	0.09	0.66	285	0.92	11.20	59	3.3
X969936		0.262	0.09	0.49	234	0.80	14.10	56	2.2
X969937		0.303	0.09	0.39	287	0.63	13.70	60	2.9
X969938		0.066	0.17	0.23	41	0.26	8.04	74	0.8
X969939		0.033	0.14	0.93	69	0.68	7.02	146	0.7
X969940		<0.005	<0.02	0.17	<1	<0.05	3.03	<2	<0.5
X969941		0.011	0.14	0.68	60	0.28	5.99	180	0.6
X969942		0.010	0.13	0.52	51	0.23	6.15	203	0.5
X969943		0.028	0.29	0.12	272	0.20	10.10	102	0.5
X969944		0.010	0.19	0.36	146	0.16	6.79	88	0.5
X969945		0.012	0.04	0.40	143	0.16	3.40	72	0.5
X969946		0.013	0.05	0.37	146	0.11	3.58	80	0.5
X969947		0.017	0.05	0.38	153	0.11	4.66	83	0.6
X969948		0.007	0.07	0.18	99	0.08	3.26	88	0.6
X969949		0.014	0.11	0.46	119	0.07	4.55	109	0.6
X969950		0.090	0.14	1.45	67	2.33	9.82	136	3.7
X969951		0.018	0.07	0.48	136	0.05	5.95	72	0.7
X969952		0.016	0.05	0.46	150	0.06	4.85	73	0.6
X969953		0.016	0.07	0.43	124	0.08	4.21	81	0.5
X969954		0.014	0.05	0.43	147	0.07	4.00	83	<0.5
X969955		0.011	0.05	0.41	140	0.07	3.18	80	<0.5
X969956		0.010	0.03	0.45	124	0.06	3.43	79	<0.5
X969957		0.009	0.02	0.53	129	0.09	3.48	89	<0.5
X969958		0.010	0.04	0.50	144	0.06	4.78	103	<0.5
X969959		0.011	0.03	0.70	144	0.08	4.58	76	0.5
X969960		0.011	0.04	0.68	142	0.07	4.41	80	<0.5
X969961		0.009	0.06	0.54	129	0.08	4.82	89	<0.5
X969962		0.014	0.17	0.31	77	<0.05	4.97	150	0.5
X969963		0.014	0.08	0.36	107	<0.05	4.20	67	<0.5
X969964		0.011	0.08	0.40	105	<0.05	3.60	74	<0.5
X969965		0.012	0.13	0.24	65	<0.05	4.29	64	<0.5
X969966		0.018	0.27	1.58	47	0.07	10.25	82	0.7
X969967		0.016	0.20	0.30	50	0.05	6.40	55	0.8
X969968		0.011	0.09	0.25	98	<0.05	4.58	66	0.5



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Sample Description	Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
LOD		0.02	0.005	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
X969969		4.16	0.014	0.18	2.17	53.6	<0.02	<10	60	0.31	0.05	4.14	0.22	11.30	12.5	22
X969970		2.25	<0.005	0.01	0.02	<0.1	<0.02	<10	10	<0.05	<0.01	>25.0	0.01	0.85	0.4	1
X969971		3.09	0.031	0.15	2.34	99.9	0.02	<10	50	0.34	0.06	4.30	0.42	12.40	12.0	18
X969972		3.69	0.235	0.40	2.15	360	0.04	<10	40	0.69	0.10	8.74	0.53	22.6	14.4	5
X969973		4.91	0.106	0.60	2.18	40.3	<0.02	10	60	0.84	0.05	5.10	1.21	20.7	21.0	4
X969974		3.81	1.215	0.52	3.22	123.5	1.13	10	80	0.75	0.19	3.34	0.22	18.65	16.7	7
X969975		5.12	0.109	0.48	2.39	60.7	0.07	<10	70	0.56	0.17	3.41	0.28	13.40	16.9	4
X969976		4.80	2.74	1.65	2.11	927	2.48	<10	50	0.46	0.39	4.61	0.41	12.60	74.7	4
X969977		4.01	0.167	0.73	3.34	195.0	0.23	<10	60	0.71	0.18	6.06	0.42	12.10	34.2	21
X969978		4.38	2.93	0.51	3.76	66.8	2.78	<10	50	0.77	0.51	5.20	0.17	9.06	30.1	36
X969979		3.84	0.108	0.18	3.31	60.4	0.13	<10	40	0.76	0.61	5.49	0.17	9.00	32.0	38
X969980		0.12	1.020	1.23	1.12	15.8	1.21	<10	80	0.18	0.10	0.90	0.39	11.35	4.3	14
X969981		4.14	5.61	0.41	3.69	113.5	4.79	<10	50	0.88	0.48	4.65	0.22	7.96	42.3	40
X969982		4.16	0.648	0.19	3.43	139.0	0.67	<10	80	0.61	0.35	8.32	0.25	10.75	30.2	31
X969983		3.94	0.033	0.13	3.72	68.4	0.03	<10	40	0.63	0.24	5.26	0.15	11.45	32.5	32
X969984		4.18	0.029	0.25	3.32	1970	0.03	<10	50	0.60	2.27	4.25	0.15	8.58	47.4	28
X969985		4.62	0.015	0.14	3.37	60.8	0.02	<10	40	0.54	0.30	3.86	0.14	6.19	29.5	30
X969986		6.38	0.005	0.12	1.82	3.6	<0.02	<10	120	0.27	0.03	2.05	0.03	17.00	9.8	9
X969987		4.47	0.007	0.27	2.21	2.2	<0.02	<10	120	0.27	0.04	2.33	0.06	14.60	10.8	7
X969988		4.22	0.342	0.16	3.11	19.1	0.25	<10	220	0.51	1.25	1.62	0.06	12.30	53.2	5
X969989		1.91	0.006	0.09	2.10	6.5	<0.02	<10	180	0.38	0.56	0.57	0.04	6.62	28.9	4
X969990		1.78	0.006	0.10	2.11	6.3	<0.02	<10	190	0.42	0.57	0.61	0.04	6.48	27.6	5
X969991		4.71	<0.005	0.05	2.47	3.3	<0.02	<10	150	0.31	0.26	1.63	0.06	9.78	27.7	6
X969992		6.04	<0.005	0.03	2.49	1.7	<0.02	<10	170	0.30	0.07	3.14	0.05	10.20	18.9	6
X969993		4.27	0.011	0.24	2.89	2.0	<0.02	<10	110	0.34	0.07	1.79	0.13	12.85	21.7	7
X969994		2.89	<0.005	0.17	1.88	3.8	<0.02	<10	90	0.37	0.08	1.18	0.10	13.75	15.3	4
X969995		2.15	0.032	0.40	2.15	13.5	<0.02	<10	160	0.34	0.07	3.58	0.35	16.65	13.9	2
X969996		4.72	<0.005	0.22	2.39	2.0	<0.02	<10	140	0.29	0.05	3.48	0.12	14.55	18.9	5
X969997		5.63	<0.005	0.06	2.06	1.7	<0.02	<10	100	0.18	0.03	2.09	0.11	15.80	16.3	7
X969998		8.43	<0.005	0.06	2.69	1.2	<0.02	<10	190	0.36	0.02	2.39	0.07	14.50	15.0	6
X969999		4.33	<0.005	0.08	3.10	2.2	<0.02	<10	160	0.46	0.03	1.89	0.05	11.85	22.2	6
X970000		8.27	<0.005	0.09	2.32	2.3	<0.02	<10	210	0.38	0.03	0.80	0.03	8.99	30.1	5
X970001		3.47	0.015	0.12	2.61	24.2	0.02	<10	170	0.44	0.26	3.17	0.06	7.82	22.7	4
X970002		4.39	<0.005	0.25	2.81	1.9	<0.02	<10	120	0.30	0.13	2.13	0.05	11.60	20.5	6
X970003		4.48	<0.005	0.22	3.08	1.8	<0.02	<10	110	0.35	0.10	1.91	0.05	7.83	19.2	7
X970004		3.95	0.005	0.19	3.27	2.2	<0.02	<10	220	0.36	0.09	1.67	0.03	7.82	17.7	7
X970005		4.06	<0.005	0.07	2.86	3.7	<0.02	<10	1070	0.35	0.05	3.34	0.03	7.61	16.1	6
X970006		7.35	<0.005	0.10	3.37	1.9	<0.02	<10	130	0.35	0.06	2.15	0.04	10.35	20.3	6
X970007		8.47	<0.005	0.14	3.94	1.5	<0.02	<10	140	0.44	0.09	2.28	0.06	10.25	23.4	5
X970008		2.07	<0.005	0.07	2.44	1.6	<0.02	<10	110	0.23	0.06	2.06	0.10	12.75	12.8	12



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CERTIFICATE OF ANALYSIS TR19212279

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
LOD		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
X969969		2.17	19.2	3.67	7.78	0.05	0.02	0.01	0.032	0.18	6.5	30.6	1.86	802	0.45	0.04
X969970		0.09	1.5	0.11	0.11	0.05	<0.02	<0.01	<0.005	<0.01	1.0	0.7	0.65	102	<0.05	0.01
X969971		2.31	26.2	4.13	8.34	<0.05	0.02	0.02	0.041	0.22	6.8	34.6	1.87	940	0.60	0.03
X969972		3.43	95.9	4.25	5.32	0.05	0.03	0.04	0.043	0.35	12.3	27.0	1.19	1520	8.68	0.01
X969973		7.72	139.5	3.86	4.88	0.05	0.05	0.05	0.025	0.62	11.0	21.4	1.08	1030	3.69	0.01
X969974		5.10	70.5	6.81	9.41	0.06	0.05	0.04	0.056	0.36	11.4	41.3	2.09	1080	11.40	0.02
X969975		4.54	93.1	5.18	7.30	<0.05	0.04	0.02	0.028	0.33	7.5	28.7	1.59	875	2.52	0.03
X969976		3.15	145.0	5.10	7.45	<0.05	0.03	0.06	0.042	0.26	6.1	25.2	1.41	946	5.18	0.04
X969977		2.85	91.3	6.66	11.30	0.10	0.05	0.04	0.058	0.14	5.7	42.6	2.82	1320	2.58	0.05
X969978		3.99	229	7.97	12.40	0.18	0.11	0.04	0.098	0.14	4.0	44.2	3.53	1220	2.50	0.04
X969979		5.83	168.5	6.93	11.30	0.22	0.19	0.01	0.072	0.23	4.1	37.1	3.34	1140	0.76	0.06
X969980		0.29	39.6	2.20	4.45	0.07	0.18	0.09	0.028	0.08	5.1	1.4	0.53	579	8.22	0.08
X969981		8.83	244	7.80	13.40	0.23	0.19	0.04	0.076	0.37	3.8	41.2	3.84	1240	2.13	0.05
X969982		5.00	141.0	7.20	11.95	0.17	0.17	0.02	0.082	0.19	4.8	33.7	3.47	1550	6.18	0.04
X969983		6.51	107.5	6.96	13.55	0.20	0.20	0.02	0.057	0.24	5.1	41.1	3.98	1440	5.49	0.06
X969984		5.80	119.0	6.43	13.00	0.18	0.18	0.04	0.040	0.25	3.8	35.7	3.48	1260	64.8	0.07
X969985		4.55	122.0	6.32	12.20	0.22	0.20	0.02	0.024	0.17	3.0	37.7	3.53	1270	3.42	0.10
X969986		0.72	69.4	3.77	6.93	0.09	0.13	<0.01	0.024	0.14	8.9	12.3	1.01	1340	0.44	0.13
X969987		0.72	189.0	4.13	6.99	0.08	0.14	<0.01	0.014	0.14	7.4	15.4	1.22	1390	0.33	0.12
X969988		2.11	9.8	7.91	7.73	0.07	0.06	0.01	0.016	0.42	4.9	25.9	1.46	1380	2.03	0.03
X969989		1.34	12.1	5.24	4.03	<0.05	0.05	<0.01	0.007	0.32	2.7	15.9	1.26	468	5.67	0.04
X969990		1.33	13.1	5.24	4.18	<0.05	0.04	<0.01	0.009	0.31	2.6	21.2	1.29	455	5.01	0.04
X969991		0.92	15.0	5.93	5.87	0.05	0.16	<0.01	0.023	0.22	4.1	16.1	1.34	1100	1.29	0.14
X969992		0.93	10.7	5.37	6.69	0.07	0.16	<0.01	0.012	0.16	4.2	19.6	1.65	1080	0.59	0.12
X969993		0.62	135.5	4.70	6.61	0.08	0.08	<0.01	0.009	0.18	5.7	12.7	1.12	748	0.45	0.32
X969994		0.37	46.9	3.43	4.39	0.05	0.18	0.01	0.008	0.13	6.2	9.5	0.79	616	1.65	0.17
X969995		2.04	19.7	4.32	4.66	<0.05	<0.02	<0.01	0.027	0.36	8.3	12.1	1.05	861	0.60	0.07
X969996		1.15	39.4	5.09	6.02	0.06	0.13	<0.01	0.016	0.20	6.6	14.2	1.27	922	0.58	0.17
X969997		0.73	38.2	4.50	5.29	0.05	0.13	<0.01	0.009	0.17	7.7	8.9	0.90	531	0.42	0.20
X969998		0.97	35.5	4.53	6.70	0.07	0.09	<0.01	0.008	0.15	7.6	15.6	1.34	930	0.38	0.25
X969999		0.71	29.7	5.25	7.13	0.06	0.05	<0.01	0.010	0.15	5.2	21.0	1.50	910	0.72	0.27
X970000		1.23	34.9	5.24	4.31	<0.05	0.04	<0.01	0.005	0.40	3.4	20.9	1.27	795	0.94	0.04
X970001		1.76	17.0	5.86	5.65	<0.05	0.05	0.01	0.028	0.35	3.3	22.6	1.40	1260	1.48	0.07
X970002		0.55	72.3	5.32	6.48	0.05	0.18	<0.01	0.013	0.19	4.7	14.8	1.31	722	0.77	0.24
X970003		0.59	40.6	5.69	7.52	<0.05	0.09	<0.01	0.011	0.15	3.7	19.4	1.39	632	0.35	0.29
X970004		0.75	27.6	5.68	8.08	<0.05	0.07	<0.01	0.012	0.19	3.5	22.1	1.71	825	0.55	0.25
X970005		0.89	10.1	5.37	6.78	0.05	0.08	<0.01	0.012	0.25	3.4	21.3	1.56	914	0.32	0.11
X970006		0.58	15.9	5.41	7.54	0.06	0.12	<0.01	0.008	0.16	4.5	14.5	1.26	635	0.36	0.35
X970007		0.72	23.6	5.47	9.09	0.08	0.10	<0.01	0.007	0.15	4.2	16.8	1.50	598	0.58	0.45
X970008		0.28	13.2	4.44	4.83	0.06	0.19	<0.01	0.010	0.13	5.9	5.4	0.52	355	0.20	0.31



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Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units LOD	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
X969969		<0.05	8.1	1330	4.8	8.2	0.030	0.17	2.03	10.0	0.2	0.2	112.0	<0.01	0.02	0.9
X969970		<0.05	0.2	70	0.4	0.2	0.001	0.01	0.05	0.2	0.2	<0.2	77.3	<0.01	0.01	<0.2
X969971		<0.05	7.9	1340	6.0	9.8	0.038	0.19	2.05	9.6	<0.2	0.2	119.5	<0.01	0.03	0.8
X969972		<0.05	6.8	1560	6.4	20.8	0.016	0.47	4.31	5.9	0.4	0.2	264	<0.01	0.06	0.6
X969973		<0.05	10.2	2300	6.2	41.6	0.012	0.39	4.56	6.1	0.4	0.2	132.0	<0.01	0.03	0.7
X969974		<0.05	5.3	1400	7.4	19.8	0.042	0.75	2.40	7.0	0.5	0.3	73.1	<0.01	0.07	1.3
X969975		<0.05	4.7	970	11.5	17.8	0.077	0.99	2.64	4.7	0.3	0.2	69.3	<0.01	0.03	1.4
X969976		<0.05	5.3	870	21.0	13.9	0.141	1.59	5.03	5.0	0.5	0.2	89.4	<0.01	0.23	1.4
X969977		<0.05	12.9	1380	9.0	7.5	0.077	0.89	4.77	21.2	<0.2	0.4	138.0	<0.01	0.08	0.8
X969978		0.08	19.4	1800	7.0	9.6	0.017	1.51	4.72	31.2	0.6	0.6	129.5	<0.01	0.16	0.5
X969979		0.09	20.0	1790	6.3	21.3	0.003	1.24	5.25	31.5	0.5	0.5	138.5	<0.01	0.23	0.6
X969980		0.57	5.4	440	58.2	2.2	0.001	0.09	2.43	2.7	0.2	0.7	31.1	0.02	0.05	2.1
X969981		0.09	20.4	1870	6.0	35.5	0.028	1.65	5.90	34.1	0.4	0.5	113.5	<0.01	0.11	0.6
X969982		0.09	16.2	1570	6.3	16.5	0.103	1.08	4.33	27.8	0.2	0.6	181.5	<0.01	0.12	0.7
X969983		0.11	17.5	1780	3.5	22.6	0.077	0.67	3.81	29.3	0.4	0.5	132.5	<0.01	0.08	0.6
X969984		0.08	18.2	1830	5.3	21.4	0.239	0.78	5.64	15.7	0.8	0.4	99.8	<0.01	4.81	0.5
X969985		0.07	21.9	1730	1.7	12.5	0.011	0.32	2.73	12.1	<0.2	0.3	80.2	<0.01	0.13	0.6
X969986		0.25	4.9	1050	1.6	4.8	0.001	0.01	0.81	4.8	<0.2	0.4	96.1	<0.01	0.01	2.9
X969987		0.23	4.7	1100	2.1	5.0	0.001	0.02	0.69	4.9	0.5	0.5	103.5	<0.01	0.02	2.2
X969988		0.10	7.3	1180	2.0	16.7	0.001	0.28	0.62	7.0	<0.2	0.3	32.3	<0.01	0.10	1.3
X969989		0.10	7.7	1280	4.5	9.9	0.003	0.85	0.77	6.3	0.3	0.2	25.4	<0.01	0.07	1.6
X969990		0.11	6.4	1300	3.3	10.5	0.004	1.18	3.46	6.9	0.5	0.3	26.7	<0.01	0.09	1.6
X969991		0.12	6.6	1270	1.8	7.8	0.002	0.56	0.74	6.9	0.2	0.3	114.5	<0.01	0.14	0.8
X969992		0.09	6.0	1120	1.4	6.1	0.001	0.13	0.57	7.6	<0.2	0.2	110.5	<0.01	0.02	0.8
X969993		0.26	5.0	1170	2.3	6.3	<0.001	0.57	0.25	5.0	0.8	0.3	156.5	<0.01	0.11	1.5
X969994		0.36	3.0	1180	2.9	4.5	0.001	1.04	0.31	3.3	1.0	0.3	100.0	<0.01	0.20	1.4
X969995		<0.05	2.7	1060	5.3	12.5	<0.001	0.14	0.43	4.6	<0.2	0.2	166.0	<0.01	0.03	1.2
X969996		0.12	4.3	1230	2.5	7.4	<0.001	0.12	0.43	7.4	0.3	0.3	139.5	<0.01	0.05	1.2
X969997		0.14	4.1	1180	2.0	5.7	<0.001	0.02	0.29	4.8	0.4	0.2	122.0	<0.01	0.01	1.1
X969998		0.16	3.5	1110	1.8	5.3	0.001	0.07	0.22	6.2	0.3	0.3	132.5	<0.01	0.01	2.0
X969999		0.18	5.8	1130	2.7	5.3	0.002	0.72	0.27	7.7	<0.2	0.4	133.5	<0.01	0.03	1.7
X970000		0.11	10.2	1080	1.7	13.6	0.005	0.87	0.31	4.5	0.4	0.2	36.8	<0.01	0.04	1.3
X970001		0.10	5.2	930	2.8	13.5	<0.001	0.34	0.60	6.8	0.7	0.2	57.5	<0.01	0.07	1.3
X970002		0.16	4.6	1170	2.6	6.5	<0.001	1.01	0.55	8.1	<0.2	0.4	153.5	<0.01	0.22	1.0
X970003		0.15	4.8	1280	3.2	5.4	<0.001	1.11	0.36	10.4	0.2	0.4	138.5	<0.01	0.23	1.1
X970004		0.12	4.6	1190	2.1	7.0	<0.001	0.42	0.36	11.1	<0.2	0.4	112.5	<0.01	0.15	1.2
X970005		0.17	4.5	1100	2.2	9.2	<0.001	0.22	0.41	7.6	0.3	0.4	138.0	<0.01	0.06	0.9
X970006		0.15	4.6	1180	1.9	5.4	0.001	0.40	0.29	6.6	<0.2	0.5	183.0	<0.01	0.08	1.1
X970007		0.15	5.4	1140	2.5	5.2	0.001	0.92	0.28	7.5	0.2	0.3	210	<0.01	0.17	1.0
X970008		0.29	3.6	1250	2.1	3.9	<0.001	0.59	0.36	3.9	<0.2	0.4	170.5	<0.01	0.09	1.0



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
X969969		0.012	0.06	0.26	111	0.06	4.74	52	<0.5
X969970		<0.005	<0.02	0.16	<1	0.53	2.03	<2	<0.5
X969971		0.010	0.07	0.22	107	0.15	5.05	59	0.5
X969972		0.011	0.17	0.72	68	0.08	15.80	69	0.6
X969973		0.030	0.36	0.31	73	0.10	13.80	79	0.9
X969974		0.013	0.13	2.70	101	0.05	7.63	98	0.8
X969975		0.011	0.14	0.45	59	<0.05	5.39	74	0.8
X969976		0.011	0.18	1.26	69	0.05	5.66	61	0.7
X969977		0.072	0.16	0.24	183	0.17	8.74	104	0.8
X969978		0.152	0.21	0.21	251	0.43	7.98	63	1.7
X969979		0.190	0.36	0.27	241	0.40	9.24	53	3.3
X969980		0.070	0.06	0.46	27	6.37	7.93	78	3.8
X969981		0.207	0.71	0.30	279	0.38	7.75	56	3.1
X969982		0.181	0.43	0.37	231	0.63	10.35	58	2.5
X969983		0.224	0.35	0.34	267	0.38	11.00	76	3.6
X969984		0.194	0.40	0.28	230	0.34	9.31	84	3.5
X969985		0.234	0.22	0.33	215	0.38	9.04	94	3.7
X969986		0.166	0.02	0.90	84	0.27	9.17	58	2.2
X969987		0.173	0.03	0.65	86	0.32	8.98	77	2.2
X969988		0.140	0.08	0.56	85	1.33	11.90	48	1.1
X969989		0.158	0.08	1.26	91	0.74	8.59	21	0.9
X969990		0.175	0.08	1.28	94	0.67	8.60	76	0.9
X969991		0.184	0.05	0.51	117	0.35	9.43	67	3.1
X969992		0.197	0.03	0.43	134	0.41	9.36	66	2.9
X969993		0.247	0.05	0.50	144	0.27	9.02	66	1.6
X969994		0.183	0.03	0.65	65	0.34	9.75	57	3.3
X969995		0.037	0.09	0.20	49	0.13	12.95	61	<0.5
X969996		0.184	0.05	0.47	141	0.29	10.70	75	2.1
X969997		0.194	0.04	0.45	165	0.20	9.88	59	2.1
X969998		0.208	0.03	0.59	116	0.32	9.80	75	1.6
X969999		0.226	0.04	0.48	123	0.39	10.25	76	1.0
X970000		0.181	0.09	0.38	72	0.48	12.50	45	0.6
X970001		0.189	0.10	0.44	89	1.21	9.82	55	0.9
X970002		0.233	0.04	0.54	147	0.27	8.90	65	2.9
X970003		0.235	0.05	0.35	150	0.21	5.11	73	1.6
X970004		0.262	0.05	0.36	157	0.34	5.72	73	1.4
X970005		0.209	0.06	0.32	114	0.48	7.13	66	1.3
X970006		0.244	0.04	0.44	163	0.23	8.47	52	2.2
X970007		0.279	0.05	0.43	190	0.20	9.96	60	1.7
X970008		0.211	0.04	0.46	163	0.26	9.80	31	3.3



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Sample Description	Method Analyte Units LOD	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
X970009		7.06	<0.005	0.27	2.98	2.0	<0.02	<10	120	0.32	0.24	2.19	0.06	14.10	24.1	6
X970010		0.11	3.95	18.55	3.16	12.7	4.27	<10	100	0.26	0.75	2.25	0.81	22.7	18.4	154
X970011		5.30	<0.005	0.11	4.52	1.7	<0.02	<10	150	0.56	0.10	2.47	0.03	7.93	24.3	6
X970012		3.97	<0.005	0.28	3.18	2.1	<0.02	<10	180	0.37	0.25	3.67	0.06	8.06	30.1	3
X970013		6.35	0.008	0.19	2.86	2.4	<0.02	<10	150	0.30	0.30	1.80	0.03	5.48	32.9	5
X970014		4.91	<0.005	0.05	1.93	1.2	<0.02	<10	90	0.27	0.02	2.45	0.04	18.30	10.2	5
X970015		5.74	<0.005	0.07	1.92	2.2	<0.02	<10	80	0.28	0.03	3.48	0.09	14.35	9.7	5
X970016		4.36	<0.005	0.13	1.96	3.0	<0.02	<10	60	0.22	0.03	2.60	0.09	13.55	12.0	3
X970017		3.82	<0.005	0.05	1.52	1.5	<0.02	<10	70	0.23	0.02	1.71	0.10	14.10	9.0	4
X970018		4.28	<0.005	0.14	1.25	2.2	<0.02	<10	60	0.27	0.03	1.47	0.18	14.60	12.7	8
X970019		2.54	<0.005	0.06	1.32	1.2	<0.02	<10	60	0.28	0.01	1.65	0.09	14.85	7.5	7
X970020		2.31	<0.005	0.06	1.30	1.5	<0.02	<10	60	0.27	0.02	1.67	0.10	15.85	8.7	7
X970021		3.44	<0.005	0.06	1.71	1.4	<0.02	<10	70	0.25	0.01	1.51	0.07	15.85	10.6	6
X970022		4.24	<0.005	0.16	1.13	1.7	<0.02	<10	60	0.27	0.03	1.33	0.30	14.70	10.9	6
X970023		4.33	<0.005	0.21	1.20	1.9	<0.02	<10	50	0.29	0.03	1.33	0.33	14.30	13.3	6
X970024		4.43	<0.005	0.22	1.31	2.1	<0.02	<10	70	0.30	0.03	1.93	0.18	14.90	14.6	5
X970025		4.38	<0.005	0.21	1.27	1.9	<0.02	<10	60	0.28	0.03	1.64	0.22	13.75	11.0	6
X970026		4.74	0.019	0.67	1.40	2.7	<0.02	<10	60	0.30	0.03	2.39	0.43	14.05	10.9	6
X970027		3.66	<0.005	0.04	1.12	2.1	<0.02	<10	70	0.28	0.02	1.49	0.06	13.20	7.6	6
X970028		4.62	<0.005	0.02	1.49	1.6	<0.02	<10	80	0.26	0.02	2.42	0.05	13.95	8.3	5
X970029		3.26	<0.005	0.03	1.48	1.6	<0.02	<10	100	0.20	0.01	1.83	0.05	13.20	8.8	5
X970030		2.53	<0.005	0.01	0.02	<0.1	<0.02	<10	10	<0.05	0.01	>25.0	0.01	1.09	1.1	1
X970031		4.19	0.012	0.22	1.48	1.4	<0.02	<10	150	0.25	0.01	2.25	0.13	14.25	10.4	5
X970032		4.55	<0.005	0.04	1.49	1.5	<0.02	<10	570	0.35	0.02	4.08	0.08	17.80	11.6	4
X970033		3.95	0.005	0.10	1.42	1.4	<0.02	<10	290	0.44	0.02	4.28	0.12	17.10	10.9	2
X970034		6.74	<0.005	0.39	1.77	12.9	<0.02	10	320	0.39	0.03	5.38	0.52	17.65	13.2	2
X970071		3.88	0.005	0.25	2.61	66.7	<0.02	<10	40	1.33	0.06	6.27	0.35	25.9	24.4	22
X970072		4.63	0.005	0.31	2.64	47.9	<0.02	<10	50	1.63	0.06	4.92	0.25	23.4	25.8	24
X970073		3.98	0.009	0.51	2.42	22.1	<0.02	<10	40	0.99	0.08	3.64	0.93	24.3	27.4	26
X970074		4.14	<0.005	0.55	2.45	21.3	<0.02	<10	40	1.02	0.07	4.42	0.80	23.4	25.6	24
X970075		4.08	0.005	0.41	2.42	32.9	<0.02	<10	30	1.10	0.05	3.89	0.58	22.0	24.9	23
X970076		4.34	0.005	0.39	2.66	13.5	<0.02	<10	30	1.28	0.05	2.31	0.31	23.6	27.0	23
X970077		4.30	<0.005	0.34	2.46	7.7	<0.02	<10	30	1.07	0.05	2.82	0.39	22.6	23.5	21
X970078		7.57	0.008	0.91	2.36	33.7	<0.02	<10	30	0.87	0.09	4.05	0.47	21.7	24.5	23
X970079		6.53	0.007	0.50	2.08	36.3	<0.02	<10	30	0.93	0.18	5.60	1.24	22.3	23.2	20
X970080		2.36	<0.005	<0.01	0.02	0.1	<0.02	<10	10	<0.05	0.01	>25.0	0.01	0.80	0.4	1
X970081		4.07	0.005	0.50	2.17	33.5	<0.02	<10	60	0.93	0.12	5.57	0.54	21.9	21.4	18
X970082		3.06	0.006	0.28	2.81	20.2	<0.02	<10	100	1.30	0.05	3.23	0.49	22.3	24.0	26
X970083		8.16	0.010	0.41	2.63	63.9	<0.02	<10	70	1.08	0.08	4.74	0.57	23.8	23.2	26
X970084		9.29	0.006	0.37	2.44	25.5	0.02	<10	30	1.00	0.05	2.48	0.21	23.2	25.4	22



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CERTIFICATE OF ANALYSIS TR19212279

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
LOD		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
X970009		0.35	63.1	4.69	6.18	0.07	0.20	0.01	0.007	0.14	6.0	7.4	0.76	382	0.43	0.38
X970010		1.84	328	3.16	6.12	0.07	0.14	0.19	0.034	0.18	12.1	10.3	1.65	471	6.60	0.34
X970011		0.74	26.5	6.14	9.59	0.06	0.04	<0.01	<0.005	0.17	3.5	22.1	1.91	598	0.34	0.43
X970012		1.55	86.1	6.42	7.24	0.07	0.05	<0.01	<0.005	0.35	3.0	20.6	1.66	745	0.59	0.17
X970013		1.24	20.1	6.90	6.90	0.05	0.03	<0.01	<0.005	0.28	2.3	25.2	1.86	687	0.50	0.12
X970014		0.56	18.9	3.78	5.67	0.06	0.11	<0.01	0.012	0.16	10.6	13.6	1.31	926	0.59	0.09
X970015		0.45	22.5	3.76	5.58	0.06	0.23	<0.01	0.008	0.12	6.2	11.1	1.05	1010	0.39	0.09
X970016		0.42	62.0	4.19	5.73	0.07	0.25	<0.01	0.008	0.11	5.5	13.3	1.31	1160	0.36	0.10
X970017		0.45	24.0	3.82	4.86	0.07	0.24	<0.01	0.007	0.12	5.5	8.2	0.82	920	0.43	0.12
X970018		0.34	84.8	2.87	3.67	0.08	0.25	<0.01	<0.005	0.12	6.0	4.6	0.45	599	1.15	0.12
X970019		0.45	25.4	2.93	4.12	0.06	0.23	<0.01	0.005	0.12	6.7	6.9	0.63	678	0.53	0.11
X970020		0.48	29.8	2.86	4.09	0.07	0.27	<0.01	<0.005	0.13	7.0	6.2	0.57	662	0.50	0.11
X970021		0.56	30.8	3.76	5.77	0.07	0.26	<0.01	0.005	0.13	7.6	13.3	1.13	1060	0.46	0.10
X970022		0.44	67.9	2.96	3.51	0.05	0.25	0.01	0.005	0.14	6.6	4.9	0.46	661	0.62	0.11
X970023		0.32	88.4	2.70	3.78	0.07	0.27	0.01	0.008	0.11	5.8	5.3	0.53	803	1.03	0.09
X970024		0.32	83.1	3.28	4.42	0.06	0.25	0.01	0.009	0.13	6.6	7.9	0.68	958	0.93	0.09
X970025		0.53	80.0	3.08	4.44	0.07	0.21	0.01	0.007	0.11	5.6	8.8	0.69	856	1.48	0.09
X970026		0.42	368	2.58	4.41	0.09	0.25	<0.01	0.012	0.08	5.7	8.2	0.63	805	1.95	0.08
X970027		0.45	4.8	2.82	3.85	0.07	0.23	<0.01	0.009	0.11	5.3	7.4	0.57	685	0.20	0.08
X970028		0.44	3.4	3.00	5.28	0.07	0.28	<0.01	0.014	0.11	5.5	12.0	0.86	886	0.15	0.08
X970029		0.49	9.5	3.54	5.30	0.07	0.25	<0.01	0.014	0.13	5.1	12.7	1.01	893	0.17	0.08
X970030		0.10	9.7	0.15	0.09	<0.05	0.03	<0.01	<0.005	0.01	1.1	0.5	0.57	92	<0.05	0.01
X970031		0.73	72.9	3.68	5.42	0.05	0.23	<0.01	0.010	0.14	5.6	12.7	1.00	994	0.20	0.08
X970032		1.97	8.5	3.58	4.29	<0.05	0.07	<0.01	0.015	0.29	8.4	10.4	0.95	1180	0.25	0.05
X970033		2.62	25.8	3.36	3.74	<0.05	0.05	0.01	0.018	0.40	8.3	8.5	0.92	1200	0.52	0.04
X970034		4.93	2.9	4.20	3.85	0.05	0.03	<0.01	0.027	0.50	8.5	8.5	0.95	1320	1.32	0.02
X970071		1.73	86.3	5.37	8.74	0.08	0.05	0.01	0.046	0.17	14.1	18.5	2.12	1160	0.78	0.05
X970072		1.57	102.5	4.69	9.01	0.09	0.19	0.01	0.035	0.14	13.6	20.0	1.68	1020	1.18	0.10
X970073		1.14	109.5	5.31	8.85	0.08	0.13	0.01	0.030	0.12	13.2	21.8	1.86	860	2.05	0.09
X970074		1.91	94.3	4.41	7.85	0.06	0.17	0.01	0.028	0.16	13.4	27.0	1.67	978	1.71	0.07
X970075		1.24	95.4	4.73	8.20	0.06	0.14	0.02	0.029	0.12	12.4	23.9	1.75	835	2.67	0.06
X970076		0.80	100.0	4.31	9.69	0.13	0.14	0.01	0.017	0.09	12.6	19.7	1.51	614	2.05	0.08
X970077		0.44	83.7	4.21	8.00	0.12	0.19	0.01	0.019	0.10	13.4	15.4	1.25	561	2.23	0.08
X970078		1.26	231	5.06	8.16	0.09	0.12	<0.01	0.042	0.12	12.2	22.9	1.66	978	2.32	0.09
X970079		2.28	85.3	4.92	6.54	0.06	0.08	0.01	0.032	0.17	12.7	18.9	1.52	1450	1.95	0.06
X970080		0.09	1.3	0.09	0.07	<0.05	<0.02	<0.01	<0.005	<0.01	1.0	0.5	0.77	98	<0.05	0.01
X970081		1.68	114.0	4.01	6.33	0.05	0.13	0.01	0.033	0.16	12.7	15.9	1.36	1080	1.16	0.10
X970082		1.22	92.2	4.74	9.96	0.14	0.19	0.01	0.027	0.09	12.8	22.2	1.70	829	1.09	0.07
X970083		2.32	99.0	5.29	8.24	0.05	0.16	0.01	0.035	0.19	13.3	27.1	1.78	1200	4.00	0.08
X970084		0.97	94.2	4.85	8.84	0.10	0.12	0.01	0.021	0.12	12.9	20.1	1.69	666	1.96	0.09



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
X970009		0.33	5.7	1230	2.5	4.5	0.002	2.49	0.37	4.2	0.2	0.4	192.0	<0.01	0.42	1.0
X970010		0.23	181.0	330	221	9.0	0.001	0.13	7.26	3.3	0.7	0.5	83.8	<0.01	0.14	4.5
X970011		0.13	5.7	1200	3.0	5.8	<0.001	1.02	0.45	11.6	<0.2	0.3	238	<0.01	0.13	0.8
X970012		0.13	6.7	1130	2.5	11.7	0.001	2.41	0.49	8.3	0.5	0.3	149.5	<0.01	0.30	0.8
X970013		0.15	6.1	1100	3.3	10.2	<0.001	2.94	0.43	10.9	0.6	0.3	69.5	<0.01	0.23	1.6
X970014		0.19	2.3	1110	1.6	5.6	<0.001	0.03	0.27	5.4	0.2	0.4	59.7	<0.01	0.01	3.2
X970015		0.27	2.2	1130	2.7	4.0	<0.001	0.06	0.39	4.3	0.4	0.3	150.5	0.01	0.03	1.2
X970016		0.21	2.2	1170	2.7	4.0	<0.001	0.15	0.34	4.4	0.2	0.4	78.2	<0.01	0.03	1.1
X970017		0.35	2.0	1200	2.2	4.4	<0.001	0.07	0.29	3.9	0.2	0.3	71.6	<0.01	0.02	1.1
X970018		0.70	2.5	1090	4.2	4.1	<0.001	0.26	0.34	2.5	0.2	0.4	91.5	0.01	0.06	1.2
X970019		0.44	2.7	990	3.8	4.3	<0.001	0.08	0.25	2.6	<0.2	0.4	69.3	<0.01	0.02	1.3
X970020		0.63	3.0	1010	4.3	4.7	<0.001	0.11	0.27	2.6	<0.2	0.4	78.5	<0.01	0.03	1.4
X970021		0.29	3.3	1030	1.9	4.8	<0.001	0.11	0.28	3.4	<0.2	0.4	66.7	<0.01	0.02	1.5
X970022		0.63	2.5	1090	5.7	4.8	<0.001	0.23	0.31	2.7	0.3	0.4	72.4	<0.01	0.04	1.3
X970023		0.57	3.2	1130	4.9	3.7	<0.001	0.24	0.35	2.7	0.7	0.4	78.4	0.01	0.04	1.3
X970024		0.37	2.9	1230	3.1	4.8	<0.001	0.19	0.34	3.6	0.8	0.4	68.4	<0.01	0.04	1.4
X970025		0.33	2.5	1130	3.9	4.0	<0.001	0.10	0.31	3.0	<0.2	0.3	66.7	<0.01	0.03	1.2
X970026		0.60	3.4	980	7.0	3.0	0.001	0.08	0.45	2.7	<0.2	0.5	137.5	<0.01	0.03	1.1
X970027		0.46	2.6	1000	2.1	4.2	<0.001	0.02	0.43	2.8	0.4	0.4	75.0	<0.01	0.01	1.1
X970028		0.41	3.0	1010	2.3	4.5	<0.001	0.01	0.50	3.7	0.2	0.4	102.0	<0.01	0.01	1.2
X970029		0.29	3.0	1000	1.9	4.8	<0.001	0.01	0.39	4.6	0.2	0.6	68.9	<0.01	0.01	1.1
X970030		0.21	0.8	70	0.4	0.3	<0.001	0.05	0.05	0.2	0.2	<0.2	75.5	<0.01	0.01	0.2
X970031		0.28	3.0	1010	2.0	5.3	<0.001	0.02	0.45	4.5	<0.2	0.3	65.5	<0.01	0.01	1.1
X970032		0.07	3.4	1010	1.8	11.3	<0.001	0.03	1.47	4.2	0.3	0.2	117.0	<0.01	0.01	1.2
X970033		0.06	2.5	1070	1.9	18.1	<0.001	0.04	1.87	4.5	0.2	0.2	142.0	<0.01	0.01	1.4
X970034		0.08	2.8	970	3.2	21.9	<0.001	0.07	1.83	5.8	0.3	0.2	150.0	<0.01	0.01	1.6
X970071		0.06	21.6	1940	29.3	7.0	<0.001	0.79	18.95	15.3	0.2	0.2	876	<0.01	0.05	2.0
X970072		0.17	22.7	2080	32.3	5.0	<0.001	0.85	3.87	13.8	0.3	0.5	252	<0.01	0.06	1.8
X970073		0.26	26.6	2120	50.2	4.4	0.004	1.29	2.37	11.1	0.6	0.3	205	<0.01	0.13	2.2
X970074		0.19	26.9	2050	45.0	6.5	0.002	0.77	2.53	9.1	0.4	0.5	165.5	<0.01	0.07	1.8
X970075		0.18	24.8	2030	32.6	4.5	0.001	1.11	4.56	8.7	0.5	0.4	255	<0.01	0.10	1.8
X970076		0.27	29.1	2120	33.8	3.6	0.001	1.06	1.14	5.5	0.4	0.5	86.8	<0.01	0.10	2.0
X970077		0.27	24.4	2110	52.4	3.0	0.002	1.24	0.51	6.0	0.4	0.5	87.3	<0.01	0.06	1.8
X970078		0.25	23.8	2020	28.1	4.7	<0.001	1.28	1.06	8.3	0.5	0.4	162.0	<0.01	0.05	2.0
X970079		0.11	21.4	1910	18.6	6.5	0.001	1.03	1.33	11.0	0.5	0.3	164.5	<0.01	0.10	1.8
X970080		<0.05	<0.2	70	0.4	0.2	<0.001	0.01	<0.05	0.2	0.2	<0.2	75.3	<0.01	<0.01	<0.2
X970081		0.13	18.7	1850	25.7	6.4	0.001	0.68	1.39	8.2	<0.2	0.4	241	<0.01	0.09	1.6
X970082		0.21	23.3	2100	28.4	3.6	0.001	0.58	0.91	11.5	0.5	0.5	105.0	<0.01	0.06	2.0
X970083		0.23	24.5	2140	17.9	7.9	0.003	0.98	2.05	14.6	1.1	0.4	167.0	<0.01	0.09	2.2
X970084		0.29	23.4	2110	13.3	4.1	0.002	1.62	1.20	7.6	0.5	0.4	99.7	<0.01	0.13	2.1



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
X970009		0.248	0.04	0.59	127	0.25	13.55	42	3.4
X970010		0.096	0.13	1.40	67	2.57	10.00	135	3.4
X970011		0.250	0.04	0.26	173	0.19	11.30	61	1.1
X970012		0.195	0.10	0.40	133	0.19	13.80	67	1.3
X970013		0.266	0.08	0.28	153	0.30	10.05	68	1.0
X970014		0.180	0.04	0.74	84	0.36	7.81	69	1.9
X970015		0.179	0.02	0.55	80	0.53	11.05	60	4.1
X970016		0.187	0.02	0.56	78	0.41	11.70	74	4.2
X970017		0.187	0.02	0.48	83	0.37	11.30	60	3.7
X970018		0.184	0.02	0.71	67	0.33	11.90	52	4.7
X970019		0.166	0.02	0.67	66	0.31	10.50	51	4.5
X970020		0.181	0.03	0.70	66	0.33	11.35	48	4.8
X970021		0.176	0.03	0.64	76	0.32	10.60	73	4.4
X970022		0.184	0.03	0.66	71	0.35	10.95	56	4.3
X970023		0.182	0.02	0.65	60	0.34	11.20	72	4.4
X970024		0.177	0.02	0.65	78	0.36	11.75	62	4.5
X970025		0.152	0.02	0.68	69	0.31	9.88	60	3.6
X970026		0.154	0.02	0.66	58	0.31	10.75	44	5.0
X970027		0.138	0.02	0.51	57	0.23	10.10	38	4.5
X970028		0.155	0.02	0.49	56	0.32	10.70	48	5.2
X970029		0.146	0.03	0.45	65	0.24	10.60	57	4.6
X970030		<0.005	<0.02	0.33	<1	<0.05	2.69	<2	0.5
X970031		0.141	0.03	0.45	64	0.21	10.25	67	3.9
X970032		0.044	0.10	0.38	45	0.10	10.10	68	1.3
X970033		0.052	0.17	0.38	47	0.11	9.89	51	0.9
X970034		0.053	0.24	0.45	45	0.46	9.55	67	<0.5
X970071		0.042	0.08	0.97	150	0.09	15.85	102	0.9
X970072		0.123	0.08	0.97	163	0.25	12.50	91	4.1
X970073		0.164	0.05	1.29	171	0.28	12.40	172	3.3
X970074		0.134	0.07	0.99	137	0.49	13.40	130	4.4
X970075		0.134	0.15	1.14	141	0.30	12.05	117	2.9
X970076		0.175	0.08	1.27	132	0.34	11.75	101	3.3
X970077		0.149	0.04	1.11	124	0.39	10.80	93	4.9
X970078		0.159	0.07	1.09	143	0.54	11.80	96	2.4
X970079		0.088	0.06	0.96	122	0.27	13.10	115	1.4
X970080		<0.005	<0.02	0.15	<1	<0.05	1.93	<2	<0.5
X970081		0.096	0.04	0.89	111	0.32	11.85	82	2.9
X970082		0.175	0.04	1.14	158	0.39	12.50	102	4.5
X970083		0.159	0.09	1.68	154	0.38	13.95	100	3.5
X970084		0.183	0.23	1.02	152	0.20	12.60	85	2.7



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Sample Description	Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.02	0.005	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
X970085		4.13	0.006	0.41	2.61	16.1	<0.02	<10	20	1.03	0.04	4.68	0.29	21.5	24.6	25
X970086		4.61	0.009	0.71	2.53	13.1	<0.02	<10	20	1.20	0.08	2.55	0.16	19.25	29.9	23
X970087		7.62	<0.005	0.34	3.89	7.8	<0.02	<10	10	1.45	0.03	4.04	0.17	19.50	22.7	29
X970088		7.32	0.005	0.46	2.55	33.2	<0.02	<10	30	0.81	0.06	2.48	0.21	24.3	24.9	24
X970089		4.44	0.007	0.51	2.24	65.0	<0.02	<10	20	1.03	0.08	7.76	0.65	22.4	21.5	16
X970090		7.18	0.008	0.37	2.55	48.2	<0.02	<10	30	0.88	0.05	2.24	0.16	23.6	24.4	21
X970091		5.35	0.011	0.35	2.30	18.3	<0.02	<10	30	0.75	0.05	1.94	0.11	22.7	22.1	19
X970092		5.51	0.005	0.27	2.27	12.6	<0.02	<10	20	0.34	0.02	1.44	0.10	11.95	26.4	50
X970093		3.46	0.005	0.51	2.86	47.5	<0.02	<10	30	0.91	0.04	4.82	7.29	24.0	23.8	23
X970094		6.61	0.007	0.33	2.79	55.2	<0.02	<10	40	0.91	0.05	3.24	0.60	24.4	24.9	25
X970095		4.08	0.005	0.25	2.68	11.2	<0.02	<10	40	0.84	0.03	2.86	0.10	23.8	22.2	24
X970096		12.73	0.009	0.81	2.27	31.8	<0.02	<10	40	0.94	0.06	5.87	0.27	24.4	21.5	18
X970097		11.05	0.006	0.32	2.49	20.4	<0.02	<10	60	1.11	0.03	3.00	0.26	24.2	23.7	23
X970098		12.19	0.007	0.30	2.62	116.0	<0.02	<10	50	0.98	0.05	4.34	0.23	23.9	26.2	21
X970099		11.81	<0.005	0.46	2.78	24.7	<0.02	<10	70	1.08	0.03	4.39	0.90	25.2	23.9	23
X970100		0.11	3.92	18.95	3.00	12.3	3.77	<10	100	0.27	0.69	2.14	0.82	23.2	18.3	144
X970101		13.82	<0.005	0.27	2.83	20.4	<0.02	<10	70	1.08	0.02	4.80	0.60	24.6	23.6	29
X970102		10.52	0.122	0.60	2.55	556	0.10	<10	60	1.14	0.29	6.17	0.17	22.9	23.2	21
X970103		6.68	0.014	0.51	2.78	98.4	<0.02	<10	60	1.32	0.06	5.47	0.35	25.7	23.9	22
X970104		5.23	0.012	0.65	2.38	72.1	<0.02	<10	50	1.29	0.10	8.78	0.32	23.0	22.2	15
X970105		4.78	0.012	1.09	2.47	49.7	<0.02	<10	50	1.17	0.19	5.70	0.54	23.6	24.6	19
X970106		3.86	0.009	1.17	1.92	43.8	<0.02	<10	60	1.02	0.26	8.97	0.28	21.0	18.0	16
X970107		4.34	0.007	0.37	2.62	30.0	<0.02	<10	80	1.41	0.04	3.79	0.16	29.0	20.5	23
X970108		4.54	0.007	0.41	2.26	32.5	<0.02	<10	40	1.32	0.06	3.09	0.79	32.9	20.3	19
X970109		3.31	0.011	0.44	2.48	190.5	<0.02	<10	40	1.51	0.07	6.42	2.45	31.6	14.9	16
X970110		8.56	0.006	0.40	2.34	21.2	<0.02	<10	70	1.52	0.08	3.42	0.60	36.9	19.5	24
X970111		12.16	0.006	0.58	2.27	24.6	<0.02	<10	40	1.50	0.09	4.19	0.41	35.8	16.9	16
X970112		6.96	0.006	0.92	2.08	53.6	<0.02	<10	50	1.50	0.14	4.82	0.79	35.5	15.6	11
X970113		4.25	0.006	0.34	2.32	15.2	<0.02	<10	60	1.41	0.04	3.73	0.63	29.7	21.6	28
X970114		7.36	0.008	0.42	2.38	22.0	<0.02	<10	70	1.43	0.05	3.66	1.52	30.5	21.7	25
X970115		12.87	0.013	0.58	2.33	43.9	<0.02	<10	70	1.27	0.04	3.36	1.10	26.9	22.1	21
X970116		7.95	0.015	0.69	1.80	64.7	<0.02	<10	50	1.11	0.10	5.48	0.93	26.9	18.6	15
X970117		12.01	0.018	0.69	1.98	75.5	0.02	<10	60	1.21	0.04	2.46	0.53	27.9	18.2	29
X970118		3.88	0.015	0.88	2.50	64.8	<0.02	<10	80	1.32	0.03	4.02	1.09	23.8	23.5	25
X970119		4.57	0.009	0.59	2.79	50.3	<0.02	<10	150	1.51	0.04	4.94	0.48	24.6	23.7	25
X970120		4.58	0.010	0.60	2.80	61.8	<0.02	<10	170	1.62	0.04	4.21	0.52	25.1	23.6	26
X970121		7.48	0.009	0.60	2.93	19.7	<0.02	<10	90	1.43	0.06	4.30	0.19	23.5	24.2	24
X970122		12.23	0.010	0.54	2.29	18.5	<0.02	<10	80	1.26	0.05	3.89	0.20	26.4	23.3	23
X970123		7.75	0.011	0.58	2.05	34.3	<0.02	<10	60	1.36	0.09	5.66	0.47	27.1	20.7	17
X970124		4.07	0.008	0.58	2.28	23.3	<0.02	<10	70	1.35	0.07	3.86	0.52	24.9	23.6	21



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	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
LOD		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
X970085		1.20	95.0	5.56	8.49	0.06	0.11	0.01	0.026	0.15	12.1	23.0	2.00	913	1.65	0.04
X970086		1.69	160.0	6.45	7.64	0.08	0.20	0.01	0.028	0.15	11.5	18.0	1.34	813	3.18	0.09
X970087		0.26	89.2	4.97	11.05	0.22	0.19	0.01	0.023	0.06	10.4	17.5	1.80	776	1.82	0.04
X970088		0.67	92.0	5.06	9.41	0.11	0.09	0.02	0.020	0.11	13.4	22.1	1.79	805	3.77	0.08
X970089		4.20	67.5	4.78	5.71	0.05	0.07	0.01	0.037	0.26	12.1	23.5	1.37	1320	0.71	0.04
X970090		0.95	82.9	4.65	8.31	0.11	0.08	0.01	0.014	0.12	12.9	17.7	1.61	663	0.52	0.10
X970091		1.10	104.5	4.71	7.62	0.09	0.13	0.01	0.014	0.12	13.1	18.7	1.40	580	0.53	0.14
X970092		0.87	87.6	4.34	6.68	0.07	0.05	0.01	0.011	0.08	6.1	16.1	1.60	498	0.55	0.16
X970093		2.52	90.8	5.14	8.29	0.07	0.05	0.05	0.030	0.19	13.0	25.3	1.97	1240	0.51	0.14
X970094		1.73	87.1	5.41	9.26	0.08	0.09	0.01	0.036	0.17	13.0	23.5	2.05	936	0.73	0.15
X970095		1.28	75.4	5.08	9.72	0.08	0.10	<0.01	0.031	0.10	13.7	30.2	2.33	861	0.45	0.13
X970096		2.85	144.5	4.50	6.56	0.06	0.06	<0.01	0.037	0.21	13.0	17.1	1.56	1210	0.84	0.09
X970097		1.51	77.7	4.72	7.65	0.08	0.10	0.02	0.027	0.16	13.4	19.9	1.81	771	0.80	0.16
X970098		2.03	99.6	5.16	8.25	0.06	0.09	0.01	0.032	0.17	13.7	19.5	1.96	1000	0.67	0.13
X970099		1.78	63.6	4.85	9.09	0.07	0.09	0.01	0.034	0.15	13.6	25.4	2.04	985	0.82	0.10
X970100		1.77	311	2.99	6.55	0.08	0.16	0.19	0.035	0.17	11.7	9.8	1.56	443	6.51	0.33
X970101		1.78	75.7	5.29	9.26	0.08	0.10	0.01	0.037	0.15	13.6	24.9	2.09	1040	0.53	0.14
X970102		2.35	98.2	5.07	7.40	<0.05	0.04	0.02	0.045	0.22	12.9	27.2	1.92	1450	1.31	0.06
X970103		2.30	83.5	5.21	7.98	0.06	0.05	<0.01	0.047	0.23	14.1	28.1	2.12	1280	1.01	0.08
X970104		3.25	63.8	5.90	6.00	<0.05	0.02	0.01	0.051	0.26	12.7	27.0	1.87	2060	1.88	0.01
X970105		2.51	156.0	5.26	6.97	0.06	0.03	0.01	0.039	0.25	13.0	25.4	1.91	1350	2.80	0.07
X970106		2.06	252	4.67	5.69	0.05	0.03	0.02	0.074	0.21	10.8	16.5	1.47	2050	2.11	0.05
X970107		2.47	61.0	4.98	8.92	0.06	0.04	0.02	0.041	0.22	16.2	27.7	2.01	1060	1.62	0.07
X970108		2.28	36.3	5.56	8.98	0.05	0.02	0.03	0.037	0.16	17.9	26.8	1.98	935	3.47	0.04
X970109		3.22	22.4	5.23	7.39	<0.05	<0.02	0.03	0.030	0.22	18.1	28.7	1.72	1300	2.88	0.02
X970110		2.33	36.3	4.96	9.29	0.06	0.06	0.01	0.048	0.15	21.1	25.7	2.11	1090	1.68	0.07
X970111		2.21	56.7	4.75	8.36	<0.05	0.03	0.01	0.039	0.18	20.5	23.9	2.10	1320	2.88	0.04
X970112		2.60	70.3	4.66	6.95	<0.05	0.02	0.02	0.043	0.23	19.7	21.1	1.80	1380	1.53	0.02
X970113		1.95	59.9	4.87	8.57	0.06	0.09	<0.01	0.035	0.14	17.3	22.6	2.26	1090	1.91	0.06
X970114		2.14	63.6	4.76	8.35	0.06	0.09	0.01	0.029	0.15	17.8	24.9	1.94	989	1.99	0.06
X970115		2.53	74.8	4.49	7.64	0.08	0.08	0.01	0.029	0.14	15.5	18.1	1.54	815	2.78	0.15
X970116		2.53	61.9	4.73	5.99	<0.05	0.05	0.01	0.039	0.24	15.0	12.8	1.62	1380	1.88	0.08
X970117		1.76	50.1	4.28	7.75	0.05	0.08	0.01	0.026	0.17	16.1	16.4	1.53	727	2.46	0.09
X970118		2.21	79.4	5.13	8.73	0.05	0.06	<0.01	0.038	0.16	13.7	22.1	1.84	1080	1.24	0.09
X970119		2.02	85.7	5.45	9.21	0.05	0.10	<0.01	0.033	0.19	14.3	28.5	2.03	1140	1.12	0.08
X970120		2.17	83.8	5.61	9.01	<0.05	0.09	<0.01	0.040	0.21	14.8	30.3	2.14	1100	0.94	0.08
X970121		1.59	86.6	5.42	9.33	0.11	0.19	<0.01	0.031	0.17	13.7	24.7	1.84	950	2.55	0.05
X970122		1.70	78.7	5.06	8.42	0.08	0.15	<0.01	0.032	0.13	15.3	21.1	1.80	999	2.22	0.11
X970123		2.75	66.5	4.63	6.77	0.06	0.14	0.01	0.038	0.18	16.7	15.5	1.39	1260	2.48	0.12
X970124		2.68	85.8	4.91	7.91	0.06	0.14	0.01	0.032	0.15	15.0	21.8	2.12	1070	1.85	0.10



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Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units LOD	ppm 0.05	ppm 0.2	ppm 10	ppm 0.2	ppm 0.1	ppm 0.001	% 0.01	ppm 0.05	ppm 0.1	ppm 0.2	ppm 0.2	ppm 0.2	ppm 0.01	ppm 0.01	ppm 0.2
X970085		0.17	20.8	2010	11.4	5.8	<0.001	1.52	0.69	10.9	<0.2	0.5	242	<0.01	0.09	1.9
X970086		0.21	25.0	1980	12.6	6.8	0.001	2.92	1.52	7.8	0.4	0.5	132.5	<0.01	0.22	1.3
X970087		0.17	21.6	2100	19.7	1.4	0.001	1.35	0.31	9.6	0.3	0.4	47.0	<0.01	0.02	1.8
X970088		0.28	21.9	2220	21.9	3.5	0.002	1.31	0.96	8.5	<0.2	0.4	98.2	<0.01	0.04	2.3
X970089		0.20	17.7	2080	14.7	10.0	<0.001	1.01	1.46	12.0	0.3	0.3	224	<0.01	0.04	2.3
X970090		0.37	21.1	2180	19.9	4.2	<0.001	1.36	0.60	6.1	<0.2	0.4	106.0	<0.01	0.08	2.2
X970091		0.32	20.2	2260	12.9	4.4	<0.001	1.84	1.32	6.5	0.3	0.5	132.0	<0.01	0.20	1.8
X970092		0.13	34.2	1250	11.4	2.9	<0.001	1.18	0.75	5.5	<0.2	0.3	102.0	<0.01	0.13	1.1
X970093		0.20	20.2	2220	65.5	7.5	<0.001	0.85	0.84	12.6	0.4	0.4	215	<0.01	0.10	2.5
X970094		0.22	21.8	2170	12.2	6.2	<0.001	1.31	1.32	13.9	0.4	0.5	176.0	<0.01	0.10	2.2
X970095		0.21	21.1	2180	10.4	3.6	<0.001	1.29	1.01	11.8	0.2	0.5	136.5	<0.01	0.08	2.2
X970096		0.16	18.3	2020	9.4	8.3	<0.001	0.99	1.17	10.2	<0.2	0.4	211	<0.01	0.11	2.1
X970097		0.23	21.9	2180	11.4	6.6	0.001	1.12	1.38	9.6	0.4	0.5	180.5	<0.01	0.14	2.4
X970098		0.18	20.1	2180	9.9	6.9	0.001	1.16	1.73	11.2	0.2	0.5	182.0	<0.01	0.12	2.5
X970099		0.16	20.2	2110	16.3	6.3	<0.001	0.72	1.89	10.8	0.4	0.5	187.5	<0.01	0.10	2.3
X970100		0.23	172.0	320	209	9.6	0.001	0.11	7.34	3.4	0.8	0.6	84.7	<0.01	0.14	4.4
X970101		0.19	21.4	2130	6.3	6.2	<0.001	1.06	1.77	12.6	0.3	0.4	214	<0.01	0.15	2.3
X970102		<0.05	18.4	2070	10.7	8.8	<0.001	0.76	3.01	11.4	0.2	0.3	211	<0.01	0.11	2.3
X970103		<0.05	19.6	2140	10.4	9.4	<0.001	0.77	2.78	12.3	0.6	0.3	210	<0.01	0.19	2.3
X970104		<0.05	17.7	1910	12.6	11.0	0.001	1.56	2.86	9.4	0.6	0.2	175.0	<0.01	0.24	2.0
X970105		0.05	20.1	2030	17.5	10.0	<0.001	1.58	3.08	11.2	<0.2	0.2	179.5	<0.01	0.25	2.1
X970106		0.06	14.4	1700	8.1	8.6	0.001	0.99	1.44	11.2	0.5	0.2	229	<0.01	0.12	1.9
X970107		0.08	20.1	2030	12.7	9.8	0.001	0.72	2.97	12.6	0.5	0.3	156.0	<0.01	0.08	3.3
X970108		0.06	23.8	2260	15.0	6.7	0.001	1.35	3.14	8.3	0.8	0.3	107.5	<0.01	0.14	4.6
X970109		<0.05	19.4	2040	16.1	9.9	0.001	0.70	5.04	5.4	0.7	0.2	112.0	<0.01	0.13	4.3
X970110		0.21	25.4	2220	32.5	6.6	0.001	0.97	2.20	10.0	<0.2	0.4	170.0	<0.01	0.13	4.8
X970111		0.10	21.6	2340	21.5	7.6	0.001	0.62	1.76	7.4	0.2	0.2	147.0	<0.01	0.11	4.9
X970112		0.09	19.0	2140	19.2	10.3	0.002	0.67	2.33	6.3	0.2	0.3	163.0	<0.01	0.11	4.9
X970113		0.15	23.5	2220	15.9	5.7	0.002	0.86	2.08	13.4	0.3	0.3	143.0	<0.01	0.13	3.4
X970114		0.21	24.2	2310	23.9	6.4	0.002	1.06	3.39	11.1	0.6	0.3	129.5	<0.01	0.15	3.1
X970115		0.23	22.3	2230	31.1	6.3	0.003	1.12	3.01	8.8	0.8	0.4	205	<0.01	0.10	2.9
X970116		0.12	19.1	2000	20.5	9.7	0.002	1.41	3.41	8.8	1.0	0.3	261	<0.01	0.12	3.2
X970117		0.20	22.0	2110	22.1	7.1	0.002	1.35	4.02	7.1	1.3	0.3	148.5	<0.01	0.09	3.6
X970118		0.10	19.9	2100	28.0	7.5	0.001	1.07	3.73	13.2	0.5	0.3	198.5	<0.01	0.07	1.9
X970119		0.08	21.2	2060	18.8	8.7	0.001	0.89	3.08	14.4	0.4	0.4	235	<0.01	0.14	2.1
X970120		0.07	20.0	2170	19.9	9.6	<0.001	0.84	3.27	14.8	0.5	0.4	215	<0.01	0.11	2.2
X970121		0.17	20.8	2210	18.9	7.7	0.001	1.75	1.93	12.1	0.4	0.4	106.0	<0.01	0.21	1.9
X970122		0.32	22.6	2170	16.4	5.7	<0.001	1.74	2.03	11.0	0.2	0.4	185.5	<0.01	0.21	2.4
X970123		0.21	22.6	2060	20.1	8.2	0.002	1.64	2.98	9.0	0.4	0.4	227	<0.01	0.21	2.5
X970124		0.20	23.1	2110	21.7	7.7	<0.001	1.54	2.50	12.0	<0.2	0.4	179.0	<0.01	0.18	2.3



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Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
X970085		0.153	0.11	0.81	154	0.17	12.70	103	2.1
X970086		0.118	0.14	0.77	106	0.19	10.15	68	4.7
X970087		0.177	0.02	0.86	153	0.19	11.25	113	6.9
X970088		0.194	0.08	0.96	168	0.19	12.90	98	1.6
X970089		0.144	0.06	0.92	103	0.55	14.75	99	1.2
X970090		0.199	0.09	0.91	148	0.15	12.60	94	1.4
X970091		0.166	0.10	0.74	134	0.18	11.10	52	2.5
X970092		0.205	0.06	0.54	127	0.12	4.53	73	0.9
X970093		0.177	0.07	1.01	173	0.19	14.65	608	0.8
X970094		0.174	0.06	0.90	180	0.16	14.35	128	1.5
X970095		0.178	0.04	0.91	175	0.15	12.80	82	1.9
X970096		0.097	0.05	0.89	131	0.10	13.90	78	1.0
X970097		0.169	0.06	0.83	164	0.14	11.55	90	1.7
X970098		0.149	0.09	0.81	157	0.26	11.65	74	1.6
X970099		0.146	0.05	0.79	166	0.22	13.10	136	1.7
X970100		0.087	0.11	1.44	62	2.56	9.09	128	3.4
X970101		0.163	0.07	0.82	174	0.15	13.80	120	1.7
X970102		0.049	0.07	0.81	144	0.12	13.40	81	0.6
X970103		0.045	0.11	0.81	153	0.11	14.65	93	0.7
X970104		0.006	0.19	0.71	96	0.06	13.10	106	<0.5
X970105		0.030	0.26	0.83	134	0.11	13.45	96	0.6
X970106		0.037	0.08	0.65	101	0.08	12.40	59	0.5
X970107		0.061	0.25	1.35	142	0.16	13.40	78	0.9
X970108		0.010	0.33	1.93	103	0.14	11.20	109	0.5
X970109		0.007	0.15	1.59	71	0.09	10.50	232	<0.5
X970110		0.054	0.15	2.26	106	0.26	11.95	110	0.9
X970111		0.023	0.07	2.90	96	0.12	12.45	96	0.6
X970112		0.015	0.10	2.17	72	0.25	11.45	112	0.5
X970113		0.079	0.06	1.53	144	0.25	12.70	106	1.5
X970114		0.088	0.07	1.52	130	0.27	12.15	144	1.9
X970115		0.104	0.06	1.39	128	0.25	10.60	133	1.5
X970116		0.034	0.13	1.32	92	0.14	11.35	109	0.7
X970117		0.074	0.16	1.49	104	0.19	9.74	77	1.5
X970118		0.095	0.10	0.77	168	0.17	12.10	126	1.4
X970119		0.097	0.08	0.89	172	0.26	12.90	95	1.6
X970120		0.096	0.09	0.87	178	0.22	13.15	98	1.4
X970121		0.143	0.11	0.88	156	0.33	11.00	80	3.5
X970122		0.133	0.08	1.11	143	0.30	11.05	72	2.6
X970123		0.060	0.12	1.18	94	0.30	11.05	71	2.8
X970124		0.091	0.08	1.07	135	0.34	10.50	92	3.3



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Sample Description	Method	Analyte	Units	LOD	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41			
					Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
					kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
					0.02	0.005	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
X970125					7.85	0.007	0.73	2.47	49.0	<0.02	<10	50	1.45	0.07	5.32	1.72	25.0	24.7	23
X970126					8.00	0.006	0.86	1.98	67.3	<0.02	<10	40	1.32	0.25	6.75	0.79	24.8	21.8	18

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		ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
Sample Description	Method Analyte Units LOD	Cs ppm 0.05	Cu ppm 0.2	Fe % 0.01	Ga ppm 0.05	Ge ppm 0.05	Hf ppm 0.02	Hg ppm 0.01	In ppm 0.005	K % 0.01	La ppm 0.2	Li ppm 0.1	Mg % 0.01	Mn ppm 5	Mo ppm 0.05	Na % 0.01
X970125		2.45	96.2	5.32	7.62	<0.05	0.05	0.02	0.044	0.21	14.9	26.5	2.28	1380	2.16	0.03
X970126		2.25	112.0	4.71	5.97	<0.05	0.02	0.01	0.044	0.24	14.3	19.7	1.80	1710	2.91	0.02

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Sample Description	Method	Analyte	Units	LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41			
					Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
					ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
					0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
X970125					<0.05	24.4	2120	33.2	9.2	0.001	0.94	2.79	12.8	0.6	0.2	190.5	<0.01	0.10	2.5
X970126					<0.05	19.7	1930	21.8	10.1	0.001	0.99	2.21	10.8	0.5	0.2	206	<0.01	0.14	2.3

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CERTIFICATE OF ANALYSIS TR19212279

Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
X970125		0.019	0.13	1.18	123	0.13	12.35	160	0.8
X970126		0.012	0.11	1.01	95	0.10	12.55	100	0.5



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CERTIFICATE OF ANALYSIS TR19212279

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Terrace located at 2912 Molitor Street, Terrace, BC, Canada.
CRU-31 CRU-QC LOG-21 LOG-23
PUL-31 PUL-QC SPL-21 WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au-AA23 ME-MS41



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 10-MAR-2020
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TR19212284

This report is for 8 Crushed Core samples submitted to our lab in Terrace, BC, Canada on 26-AUG-2019.

The following have access to data associated with this certificate:

MIKE ENGLAND
 CHRIS PAUL

CATHY FITZGERALD
 MARK REIN

DEIRDRE KEARNEY
 ROBERT WEIKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SCR-21	Dry Screen 1kg to 106um
PUL-QC	Pulverizing QC Test
LOG-21	Sample logging - ClientBarCode
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
Au-GRA22d	Au 50g FA-GRAV finish - DUP	WST-SIM
Au-SCR24	Au Screen FA Double Minus 50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, General Manager, North Vancouver



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To: SKY GOLD CORP.
 1240-789 W. PENDER STREET
 VANCOUVER BC V6C 1H2

Page: 2 - A
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CERTIFICATE OF ANALYSIS TR19212284

Sample Description	Method Analyte Units LOD	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26	Au-AA26D	Au-GRA22	Au-GRA22d
		Au Total ppm	Au (+) F ppm	Au (-) F ppm	Au (+) m mg	WT. + Fr g	WT. - Fr g	Au ppm	Au ppm	Au ppm	Au ppm
		0.05	0.05	0.05	0.001	0.01	0.1	0.01	0.01	0.05	0.05
X969587		74.9	139.5	72.2	5.544	39.73	925.3	72.0	72.3		
X969697		82.6	111.0	81.6	2.696	24.34	662.6	84.5	78.7		
X969699		495	767	488	21.543	28.07	964.4	>100	>100	491	484
X969702		229	210	231	15.361	73.07	910.9	>100	>100	235	227
X969705		78.9	72.2	79.6	6.701	92.80	930.7	81.2	78.0		
X969703		9.64	9.34	9.66	0.684	73.25	920.4	9.87	9.45		
X969711		4.57	4.21	4.65	0.796	189.10	883.1	4.62	4.67		
X969634		4.60	4.19	4.62	0.252	60.14	993.2	4.61	4.63		

***** See Appendix Page for comments regarding this certificate *****



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Page: Appendix 1
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Account: GOLSKY

CERTIFICATE OF ANALYSIS TR19212284

CERTIFICATE COMMENTS	
	LABORATORY ADDRESSES
Applies to Method:	Processed at ALS Terrace located at 2912 Molitor Street, Terrace, BC, Canada. BAG-01 FND-03 LOG-21 PUL-32 PUL-QC SPL-21
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. Au-AA26 Au-AA26D Au-GRA22 Au-GRA22d Au-SCR24 SCR-21



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 This copy reported on
 10-MAR-2020
 Account: GOLSKY

TR19213276

Project: GOLSKY_TR19200094REJ

This report is for 5 Drill Core samples submitted to our lab in Terrace, BC, Canada on 27-AUG-2019.

The following have access to data associated with this certificate:

MIKE ENGLAND
 ROBERT WEIKER

CHRIS PAUL

MARK REIN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-25	Wt. of Crushed Reject
PUL-QC	Pulverizing QC Test
FND-03	Find Reject for Addn Analysis
PUL-31	Pulverize up to 250g 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Comments: **Re-analysis results for samples originally reported on certificate TR19200094**

Signature: 
 Saa Traxler, General Manager, North Vancouver



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 Finalized Date: 15-SEP-2019
 This copy reported on
 10-MAR-2020
 Account: GOLSKY

TR19226351

This report is for 36 Drill Core samples submitted to our lab in Terrace, BC, Canada on 26-AUG-2019.

The following have access to data associated with this certificate:

MIKE ENGLAND
 ROBERT WEIKER

CATHY FITZGERALD

MARK REIN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS41	Ultra Trace Aqua Regia ICP-MS	

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, General Manager, North Vancouver



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CERTIFICATE OF ANALYSIS TR19226351

Sample Description	Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.02	0.005	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
X970035		4.26	0.030	0.32	1.91	34.4	0.03	<10	150	0.38	0.06	2.53	2.22	16.35	9.7	26
X970036		3.59	0.012	0.22	1.98	10.6	0.02	<10	180	0.33	0.05	2.68	0.53	16.85	10.2	15
X970037		3.35	0.010	0.19	1.81	22.5	0.02	<10	240	0.41	0.04	3.27	0.21	16.35	11.5	20
X970038		5.06	<0.005	0.27	1.10	36.8	<0.02	<10	650	0.43	0.06	5.06	2.21	14.55	8.5	10
X970039		6.32	0.006	0.25	0.67	39.7	<0.02	<10	170	0.42	0.15	4.80	1.72	13.15	11.7	5
X970040		0.15	0.998	1.21	1.08	14.8	0.59	<10	80	0.21	0.09	0.85	0.34	10.60	4.1	13
X970041		5.01	<0.005	0.30	2.39	16.1	<0.02	<10	530	0.70	0.07	2.61	0.92	14.20	11.7	21
X970042		4.60	<0.005	0.29	1.92	15.9	<0.02	<10	160	0.38	0.18	3.32	10.95	13.75	8.6	20
X970043		3.98	<0.005	0.20	2.14	14.0	<0.02	<10	120	0.54	0.16	3.42	6.47	14.95	11.8	21
X970044		6.02	<0.005	0.66	2.06	8.4	<0.02	<10	150	0.47	0.10	4.38	3.23	15.25	10.7	25
X970045		3.73	<0.005	0.10	1.93	23.2	<0.02	<10	170	0.40	0.08	3.19	1.10	20.0	9.0	9
X970046		6.18	<0.005	0.19	2.26	12.4	<0.02	<10	180	0.49	0.05	3.85	0.13	15.05	11.0	23
X970047		4.48	<0.005	0.13	2.20	9.9	<0.02	<10	330	0.41	0.05	3.72	0.10	15.50	10.3	24
X970048		6.82	<0.005	0.12	2.24	4.3	<0.02	<10	240	0.30	0.03	3.13	0.07	14.90	10.2	23
X970049		4.49	0.007	0.15	2.51	8.0	<0.02	<10	170	0.48	0.08	4.69	0.30	15.00	10.0	40
X970050		4.67	<0.005	0.15	2.22	5.0	<0.02	<10	210	0.40	0.04	4.06	0.13	16.35	9.8	22
X970051		2.96	<0.005	0.14	2.12	4.9	<0.02	<10	180	0.32	0.03	3.01	0.28	14.45	8.0	24
X970052		7.86	<0.005	0.20	1.81	9.2	<0.02	<10	150	0.39	0.06	4.27	0.31	15.00	8.4	20
X970053		6.06	0.005	0.17	1.45	15.2	<0.02	<10	150	0.51	0.10	4.69	0.44	12.60	8.9	9
X970054		4.44	<0.005	0.46	1.10	23.5	<0.02	<10	90	0.48	0.14	2.47	0.38	11.05	10.4	7
X970055		3.61	0.005	0.42	0.90	15.4	<0.02	<10	60	0.48	0.21	4.15	0.12	10.05	10.8	7
X970056		4.18	0.005	0.45	1.36	23.9	<0.02	<10	40	0.41	0.40	11.45	0.39	13.40	10.6	7
X970057		8.44	0.008	0.61	3.08	48.5	<0.02	<10	120	1.39	0.08	6.00	1.69	25.7	23.6	21
X970058		3.73	<0.005	0.36	2.54	44.8	<0.02	<10	80	1.08	0.04	7.64	1.47	25.3	20.7	25
X970059		1.91	<0.005	0.92	3.01	31.0	<0.02	<10	130	1.20	0.06	5.79	0.41	24.4	23.8	27
X970060		1.90	<0.005	0.80	2.89	30.3	<0.02	<10	120	1.16	0.05	6.33	0.40	24.4	22.3	25
X970061		3.57	<0.005	0.60	3.01	25.6	<0.02	<10	110	1.14	0.08	4.98	0.40	26.2	27.3	28
X970062		6.04	<0.005	0.44	2.94	37.0	<0.02	<10	110	1.13	0.12	6.09	0.84	30.2	23.5	27
X970063		5.77	<0.005	0.14	3.04	25.0	<0.02	<10	140	1.17	0.09	5.55	0.37	25.9	23.0	25
X970064		3.75	<0.005	0.47	2.31	30.9	<0.02	<10	70	1.22	0.23	6.69	21.6	25.2	16.5	16
X970065		7.14	<0.005	0.25	2.66	9.4	<0.02	<10	70	1.15	0.20	4.35	0.50	23.2	21.1	22
X970066		4.15	<0.005	0.39	2.78	8.4	<0.02	<10	50	0.90	0.06	3.45	0.40	22.4	26.5	21
X970067		8.08	<0.005	0.54	2.47	79.2	<0.02	<10	50	0.99	0.10	3.29	2.31	22.4	24.6	19
X970068		4.15	<0.005	0.86	2.69	142.5	<0.02	<10	60	0.97	0.18	4.91	6.97	20.7	23.7	22
X970069		4.21	<0.005	0.54	2.68	24.8	<0.02	<10	60	0.93	0.34	3.79	1.75	21.4	24.0	20
X970070		4.33	<0.005	0.44	2.88	11.7	<0.02	<10	50	1.28	0.07	4.64	0.72	24.2	26.7	22



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 Plus Appendix Pages
 Finalized Date: 15-SEP-2019
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CERTIFICATE OF ANALYSIS TR19226351

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
LOD		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
X970035		2.32	39.3	3.36	5.60	0.05	0.07	0.03	0.030	0.12	9.2	16.9	1.47	950	1.11	0.07
X970036		2.35	48.1	3.18	5.47	0.05	0.08	0.01	0.024	0.12	9.7	14.3	1.41	908	2.16	0.10
X970037		1.85	50.3	3.50	4.72	<0.05	0.04	0.01	0.023	0.19	9.4	13.7	1.28	868	2.57	0.07
X970038		2.69	38.5	3.19	2.05	<0.05	<0.02	0.03	0.029	0.27	8.2	7.3	1.00	1570	0.76	0.01
X970039		2.39	39.2	2.96	1.19	<0.05	0.02	0.01	0.025	0.28	7.1	2.5	0.67	1350	1.01	0.01
X970040		0.19	36.1	2.08	3.79	0.08	0.14	0.08	0.023	0.07	5.0	1.3	0.50	577	9.04	0.06
X970041		3.96	50.4	4.38	5.12	<0.05	0.02	0.01	0.020	0.25	7.9	19.3	1.46	1040	2.47	0.02
X970042		2.65	63.9	3.40	4.55	<0.05	0.02	0.15	0.036	0.20	7.3	16.3	1.12	1770	2.05	0.02
X970043		3.64	45.3	3.71	4.81	<0.05	0.02	0.07	0.028	0.24	8.1	17.8	1.26	1850	0.59	0.01
X970044		3.40	186.0	3.61	4.63	<0.05	0.03	0.04	0.029	0.24	8.7	15.5	1.18	1980	0.57	0.02
X970045		2.57	13.2	3.33	4.54	<0.05	0.06	0.01	0.022	0.20	11.1	12.9	1.03	1530	0.45	0.04
X970046		2.67	49.3	3.80	4.93	<0.05	0.04	0.01	0.019	0.21	8.4	16.3	1.35	1410	0.51	0.04
X970047		2.82	33.5	3.83	5.26	<0.05	0.06	0.01	0.023	0.21	8.8	15.4	1.34	1450	0.38	0.05
X970048		2.34	39.7	3.51	5.63	0.07	0.09	<0.01	0.023	0.16	8.0	11.5	1.33	1160	0.35	0.12
X970049		3.06	27.7	4.01	5.30	<0.05	0.07	<0.01	0.037	0.24	8.4	19.2	1.67	1970	0.60	0.03
X970050		2.60	34.4	3.50	5.28	<0.05	0.04	<0.01	0.022	0.23	9.5	14.4	1.33	1400	0.40	0.07
X970051		1.61	29.4	2.89	5.61	<0.05	0.07	<0.01	0.021	0.18	8.2	12.2	1.41	891	0.59	0.11
X970052		2.48	37.8	2.83	4.02	<0.05	0.03	<0.01	0.018	0.27	8.7	11.4	1.08	1160	0.61	0.05
X970053		2.40	19.2	3.11	2.71	<0.05	0.03	0.01	0.020	0.27	7.4	8.9	0.73	1540	0.35	0.01
X970054		2.36	18.0	3.40	2.02	<0.05	0.02	0.01	0.019	0.26	5.8	7.8	0.46	1230	1.28	0.01
X970055		2.20	19.7	3.60	1.68	<0.05	0.02	<0.01	0.052	0.26	5.3	5.4	0.45	1640	1.22	0.01
X970056		1.24	16.5	6.94	2.81	<0.05	<0.02	<0.01	0.072	0.15	7.7	10.1	1.67	4780	4.83	0.01
X970057		2.46	137.0	5.85	7.90	0.05	0.10	0.03	0.047	0.28	14.5	26.6	1.93	1650	3.38	0.07
X970058		1.31	71.4	4.62	9.10	0.05	0.10	0.02	0.043	0.14	14.7	25.5	1.99	1570	2.49	0.05
X970059		2.47	157.0	6.28	10.45	0.08	0.24	0.03	0.061	0.13	14.5	30.4	2.48	1550	3.12	0.06
X970060		2.20	142.0	5.95	9.97	0.06	0.24	0.02	0.058	0.13	14.5	29.5	2.38	1600	2.51	0.06
X970061		1.73	105.5	6.14	10.15	0.08	0.20	0.03	0.049	0.11	15.1	27.8	2.87	1470	2.74	0.06
X970062		2.07	114.0	5.65	9.89	0.05	0.08	0.03	0.055	0.16	17.3	29.6	2.17	1770	1.87	0.03
X970063		2.08	71.0	5.33	9.79	0.07	0.15	<0.01	0.045	0.14	14.9	26.0	2.52	1260	1.70	0.07
X970064		3.98	75.7	4.34	5.87	0.05	0.07	0.18	0.061	0.28	14.2	18.9	1.40	1610	1.36	0.02
X970065		1.79	74.0	4.75	7.83	0.06	0.18	<0.01	0.027	0.19	13.4	21.4	1.91	910	0.99	0.11
X970066		1.56	107.0	5.48	8.18	0.06	0.19	<0.01	0.020	0.15	13.4	25.0	1.83	747	1.72	0.15
X970067		1.18	119.5	5.79	7.68	0.07	0.37	0.03	0.031	0.15	13.2	21.7	1.60	937	2.62	0.10
X970068		2.19	118.0	5.79	7.86	0.06	0.37	0.06	0.036	0.18	11.8	29.5	2.00	1420	1.20	0.07
X970069		1.49	98.4	5.46	8.18	0.07	0.35	0.03	0.036	0.13	12.5	18.3	1.61	1110	1.00	0.15
X970070		1.64	99.8	5.55	9.19	0.06	0.22	0.01	0.036	0.14	14.0	19.4	1.88	1140	1.02	0.15



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 Account: GOLSKY

CERTIFICATE OF ANALYSIS TR19226351

Sample Description	Method Analyte Units LOD	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
X970035	0.06	9.0	920	42.8	4.1	<0.001	0.33	2.13	10.6	0.3	0.2	94.1	<0.01	0.10	1.7	
X970036	0.05	7.2	950	14.8	4.0	<0.001	0.37	1.31	10.5	<0.2	0.2	142.0	<0.01	0.05	2.7	
X970037	<0.05	8.6	900	17.0	6.2	<0.001	0.44	3.71	8.8	0.2	<0.2	170.5	<0.01	0.06	1.9	
X970038	<0.05	8.2	860	12.5	7.9	<0.001	0.40	2.45	6.7	<0.2	<0.2	190.0	<0.01	0.03	1.2	
X970039	<0.05	8.7	870	9.2	8.1	<0.001	0.54	2.99	5.9	0.2	<0.2	214	<0.01	0.03	1.4	
X970040	0.68	4.9	440	53.8	1.9	0.001	0.07	2.45	2.4	<0.2	0.7	28.6	0.02	0.02	1.9	
X970041	<0.05	10.1	910	16.4	8.3	<0.001	0.46	4.77	6.5	0.3	<0.2	104.0	<0.01	0.03	1.5	
X970042	<0.05	10.5	770	7.9	6.6	<0.001	0.24	1.34	5.1	0.4	0.2	71.0	<0.01	0.04	1.3	
X970043	<0.05	10.8	860	8.1	7.7	<0.001	0.36	1.28	6.1	0.4	0.2	80.9	<0.01	0.02	1.4	
X970044	<0.05	9.5	860	13.3	7.6	<0.001	0.25	1.09	6.6	<0.2	0.2	115.5	<0.01	0.02	1.4	
X970045	<0.05	4.5	1000	4.8	5.9	<0.001	0.01	0.91	6.7	0.2	0.2	75.5	<0.01	0.01	3.6	
X970046	<0.05	9.4	900	6.2	6.7	<0.001	0.17	1.09	6.8	0.4	0.2	84.8	<0.01	0.01	1.3	
X970047	<0.05	9.6	920	7.1	7.2	<0.001	0.31	0.91	8.3	<0.2	0.2	98.7	<0.01	0.01	1.5	
X970048	0.07	9.5	940	7.0	5.4	0.001	0.18	0.55	9.0	<0.2	0.3	125.0	<0.01	0.01	1.6	
X970049	<0.05	14.6	890	5.7	7.9	<0.001	0.14	0.78	9.0	0.2	0.3	109.5	<0.01	0.02	1.1	
X970050	<0.05	9.3	920	10.4	7.5	<0.001	0.18	0.71	7.7	<0.2	0.2	134.0	<0.01	0.02	1.6	
X970051	0.06	9.3	930	21.5	6.2	0.001	0.18	0.79	8.6	<0.2	0.2	131.5	<0.01	0.03	1.6	
X970052	<0.05	9.1	910	20.8	8.5	<0.001	0.38	1.02	6.3	0.2	0.2	159.5	<0.01	0.04	1.4	
X970053	<0.05	7.3	730	7.8	8.4	0.001	0.69	1.09	5.1	0.3	<0.2	145.0	<0.01	0.02	1.4	
X970054	<0.05	8.7	820	5.2	7.6	0.001	1.32	1.70	2.8	0.4	0.2	57.7	<0.01	0.01	1.0	
X970055	<0.05	10.2	800	5.2	8.0	<0.001	2.13	1.27	3.7	<0.2	0.2	88.5	<0.01	0.01	1.0	
X970056	<0.05	10.1	810	14.1	4.5	0.001	3.06	1.63	4.2	0.2	0.2	221	<0.01	0.02	0.8	
X970057	0.05	20.2	2090	20.6	10.6	0.001	0.80	3.02	10.9	0.3	0.3	234	<0.01	0.05	2.3	
X970058	0.11	17.8	2180	35.4	4.8	<0.001	0.50	5.72	13.3	0.2	0.4	198.0	<0.01	0.08	2.1	
X970059	0.17	19.4	2230	28.5	4.6	<0.001	1.71	4.94	15.8	0.2	0.7	132.0	<0.01	0.20	1.8	
X970060	0.18	18.2	2130	28.8	4.6	0.001	1.64	4.64	14.8	<0.2	0.6	135.5	<0.01	0.19	1.8	
X970061	0.20	22.5	2270	36.1	3.7	<0.001	2.05	5.25	16.1	0.3	0.5	153.0	<0.01	0.13	2.1	
X970062	0.05	20.8	2220	34.1	6.3	0.001	0.34	4.67	13.1	0.4	0.4	159.5	<0.01	0.08	2.3	
X970063	0.13	20.7	2160	26.5	5.1	<0.001	0.54	3.57	16.5	0.3	0.4	248	<0.01	0.05	2.1	
X970064	0.07	15.9	2260	15.5	9.7	<0.001	0.74	2.56	8.7	<0.2	0.3	149.5	<0.01	0.06	1.9	
X970065	0.24	19.4	2170	55.2	6.5	0.001	1.12	1.17	9.0	<0.2	0.5	182.5	<0.01	0.21	2.0	
X970066	0.30	22.9	2240	28.3	5.2	0.001	1.89	1.17	7.3	0.2	0.5	207	<0.01	0.28	2.0	
X970067	0.27	21.9	2220	49.9	5.5	0.002	2.20	3.29	8.0	0.2	0.7	161.5	<0.01	0.27	1.9	
X970068	0.20	20.4	2130	57.9	6.7	<0.001	1.79	3.54	10.6	0.3	0.4	164.5	<0.01	0.26	1.7	
X970069	0.26	21.2	2160	66.6	5.0	0.001	2.11	4.30	7.8	0.2	0.7	238	<0.01	0.23	1.8	
X970070	0.22	23.7	2120	44.5	5.4	0.001	1.44	1.97	9.6	0.2	0.6	266	<0.01	0.11	2.1	



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 Account: GOLSKY

CERTIFICATE OF ANALYSIS TR19226351

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Ti	U	V	W	Y	Zn	Zr
Units		%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOD		0.005	0.02	0.05	1	0.05	0.05	2	0.5
X970035		0.063	0.10	0.47	115	0.24	9.15	214	1.0
X970036		0.050	0.04	0.82	102	0.21	8.52	98	1.4
X970037		0.019	0.07	0.60	95	0.10	9.32	62	0.7
X970038		<0.005	0.05	0.40	34	0.11	9.50	247	0.6
X970039		<0.005	0.06	0.47	15	0.05	9.26	153	1.0
X970040		0.070	0.06	0.37	26	6.19	7.49	78	3.8
X970041		<0.005	0.07	0.49	73	0.11	6.21	149	0.7
X970042		0.006	0.04	0.31	72	0.07	7.90	543	0.6
X970043		<0.005	0.05	0.39	81	0.06	7.72	554	0.6
X970044		0.005	0.05	0.51	80	0.07	8.18	474	0.8
X970045		0.010	0.04	0.56	80	0.11	8.58	189	1.5
X970046		0.021	0.05	0.40	88	0.21	9.78	59	0.8
X970047		0.027	0.07	0.41	93	0.16	10.10	65	1.1
X970048		0.076	0.03	0.49	105	0.20	9.24	59	1.6
X970049		0.047	0.05	0.32	107	0.18	11.25	81	1.5
X970050		0.029	0.05	0.44	96	0.13	9.41	67	0.9
X970051		0.049	0.04	0.48	102	0.15	8.64	73	1.1
X970052		0.011	0.05	0.45	75	0.09	8.58	64	0.7
X970053		<0.005	0.05	0.40	33	0.08	7.96	56	1.0
X970054		<0.005	0.08	0.34	22	0.06	5.49	51	0.7
X970055		<0.005	0.05	0.36	19	0.05	6.25	19	<0.5
X970056		<0.005	0.04	0.31	37	0.05	9.49	48	<0.5
X970057		0.051	0.11	0.77	146	0.13	14.60	220	0.8
X970058		0.085	0.13	0.74	188	0.24	15.10	190	1.7
X970059		0.143	0.49	0.79	205	0.41	14.15	163	5.6
X970060		0.140	0.28	0.78	200	0.39	14.30	155	5.5
X970061		0.155	0.68	0.87	224	0.40	15.80	134	4.3
X970062		0.034	0.34	0.76	181	0.23	17.75	139	1.6
X970063		0.104	0.07	0.86	195	0.34	15.55	59	2.9
X970064		0.026	0.09	0.69	105	0.22	14.75	1660	1.6
X970065		0.150	0.05	0.87	162	1.07	13.70	68	4.0
X970066		0.162	0.05	1.03	151	0.37	12.20	88	4.7
X970067		0.147	0.12	0.96	141	0.41	11.90	193	10.5
X970068		0.132	0.08	0.87	158	0.56	12.15	554	11.3
X970069		0.142	0.17	0.98	139	0.47	11.65	236	10.9
X970070		0.121	0.07	1.16	161	0.37	12.95	144	6.3



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CERTIFICATE OF ANALYSIS TR19226351

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Terrace located at 2912 Molitor Street, Terrace, BC, Canada.
CRU-31 CRU-QC LOG-21 LOG-23
PUL-31 PUL-QC SPL-21 WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au-AA23 ME-MS41

APPENDIX C

DRILL LOGS

HoleID	Project	EOH_Depth_m	Logger1	Easting_m	Northing_m	Elevation_m	Collar_Azimuth	Collar_Dip	DH_StartDate	DH_EndDate	DH_Collar_Size	Comments
SCL-19-01	CLN	174.00	VT	451739	6184096	1393.00	180	-50	02-08-2019	05-08-2019	HQ	<p>Single Shift on August 2. This hole is designed to test the H-Zone in a central fault panel (H2). The pierce point on the plane is located 20m from hole CL10-04 and 15m from hole CL96-18. The hole will also test two S2B zones to the South. Projected downhole depths for intersection of the zones are: H-Zone: 40-45m, S2B-1: 80-100m, S2B-2: ~150m.</p>

Depth_m	Dip	Azi_Corrected	Azi	Inclination	Method	Survey_Date	Survey_By	Comments
1.00	-49.3	181.2	162.9	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
7.00	-49.3	181.1	162.8	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
13.00	-49.3	181.4	163.1	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
19.00	-49.4	180.8	162.5	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
25.00	-49.4	180.8	162.5	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
31.00	-49.4	178.6	160.3	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
37.00	-49.4	178.4	160.1	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	

43.00	-49.4	179.8	161.5	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
49.00	-49.3	180.4	162.1	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
55.00	-49.3	180.7	162.4	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
61.00	-49.4	181.1	162.8	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
67.00	-49.4	180.2	161.9	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
72.00	-49.4	180.1	161.8	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
78.00	-49.3	180.5	162.2	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
84.00	-49.4	180.8	162.5	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
90.00	-49.4	180.7	162.4	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
96.00	-49.3	180.8	162.5	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
101.00	-49.4	180.6	162.3	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
108.00	-49.4	181.5	163.2	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
114.00	-49.4	180.7	162.4	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
120.00	-49.4	180.9	162.6	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
126.00	-49.4	180.3	162.0	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
132.00	-49.5	180.8	162.5	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	

138.00	-49.5	180.9	162.6	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
145.00	-49.5	180.7	162.4	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
150.00	-49.5	180.8	162.5	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
156.00	-49.6	180.5	162.2	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
162.00	-49.6	180.7	162.4	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
168.00	-49.7	180.5	162.2	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	
174.00	-49.7	180.3	162.0	18.3	Reflex Multishot	05-08-2019	Sean (Night Shift)	Original depth of 175m although hole was drilled to 174m

From_m	To_m	Lith_Major	Texture	Grain_Size	Comments
0.00	2.00	CASE			
2.00	127.30	AND	APH	FG	Grey-green, aphanitic fine-grained andesite with up to 5% local subhedral hornblende phenocrysts (~1-2mm); 5-6% 2-4mm randomly oriented hematite stringers and 'splotchy' pods; moderate fracture intensity overall; moderate local zones of shearing 5-20cm hosting minor local malachite/pyrite/pyrrhotite; moderate 1 mm to 1 cm deformed quartz-carbonate stockwerk veining; locally intercalated with dm to m scale volcanoclastic beds; Fractured lower contact with sub mm-scale extensional veinlets combined with a zone of mixing and shearing between the two units including elevated PO along chlorite/calcite selvages.
127.30	174.00	VOLC	TUF	LAP	Grey-black fine to medium grained volcanoclastic layer with mm- to cm-scale subrounded to rounded fragments; Pervasive weak to moderate chlorite alteration; Local intergranular sericite alteration; Local weak to moderate shearing with moderate chlorite, calcite and up to 8% PO; 0.1-1% PO along selvages of calcite/chlorite -filled fractures; Lower contact not observed

From_m	To_m	Mineral	Min_Percent	Min_Style	Comments
9.03	9.13	PY	0.50	frf	Fracture filling pyrite-chalcopryrite along quartz-carbonate veinlet (~2mm) with specular hematite, surrounded by patchy hematite and calcite. Fracture alpha/beta
9.03	9.13	CPY	0.50	frf	Fracture filling pyrite-chalcopryrite along quartz-carbonate veinlet (~2mm) with specular hematite, surrounded by patchy hematite and calcite. Fracture alpha/beta
29.88	31.00	MAL	0.01	frf	Rare racture filling malachite present along quartz-carbonate veinlets oriented along shears, predominantly 70 dca. Rarely observed with non-magnetic pyrrhotite
29.88	31.00	PO	0.01	frf	Rare fracture filling non-magnetic grey pyrrhotite (black streak) along fracture with malachite at ends, fracture filling quartz-carbonate surrounding
45.00	64.00	PY	0.50	frf	Zone of weak shearing (with local intervals of moderate shearing up to 75 cm) hosting 0.5% pyrite with minor chalcopryrite along calcite-hematite fractures; Lower extent sheared at 75 dca with quartz, calcite and chlorite bands (minor hematite pods) with a local increase in pyrite and chalcopryrite up to 1% chalcopryrite
45.00	64.00	CPY	0.10	frf	Zone of weak shearing (with local intervals of moderate shearing up to 75 cm) hosting 0.5% pyrite with minor chalcopryrite along calcite-hematite fractures; Lower extent sheared at 75 dca with quartz, calcite and chlorite bands (minor hematite pods) with a local increase in pyrite and chalcopryrite up to 1% chalcopryrite
64.00	68.00	PY	0.01	dis	Fine-grained disseminated pyrite
68.00	68.20	PO	1.00	frf	Fine-grained cluster of fracture-filling pyrrhotite and chalcopryrite with local intense hematite nd moderate calcite alteration
68.00	68.20	CPY	1.00	frf	Fine-grained cluster of fracture-filling pyrrhotite and chalcopryrite with local intense hematite nd moderate calcite alteration
68.20	82.00	PY	0.50	blb	Fine-grain fracture-filled to selvage hosted blebs of pyrite disseminated through section proximal to calcite
88.00	92.86	PO	0.50	slv	Fine-grained pyrite along selvages of silicified fragments
88.00	92.86	PY	0.50	dis	Fine-grain disseminated pyrite within silicified and chlorite-rich segments

92.86	93.31	PY	2.00	blb	controlled quartz and calcite hosting patches of semi-massive to blebby pyrite and pyrrhotite
92.86	93.31	PO	2.00	blb	controlled quartz and calcite hosting patches of semi-massive to blebby pyrite and pyrrhotite
93.31	100.95	PY	0.50	frf	Up to 1%, average 0.5% fine-grained pyrite along fractures, more present in silicified intervals with chlorite
100.95	101.11	CPY	8.00	mas	Massive coarse-grained CPY and PY, vuggy spaces along broken core indicative of weathering along surface
100.95	101.11	PO	5.00	mas	Massive coarse-grained CPY and PO, vuggy spaces along broken core indicative of weathering along surface
101.11	118.80	PO	0.50	frf	Up to 1%, average 0.5% fine-grained pyrrhotite along fractures, more present in silicified intervals with chlorite
118.80	163.50	PO	1.00	slv	1% Fine-grained pyrrhotite clusters along calcite and chlorite veinlet selvages
163.50	164.00	PO	5.00	frf	5% fine-grained non-magnetic pyrrhotite in fractures to clusters with quartz and calcite in addition to along
163.50	164.00	PY	2.00	frf	Up to 2% mg pyrite present in clusters to fractures with PO and quartz + calcite
164.00	170.00	PO	2.00	frf	As much as 2% fine PO along fractures with calcite and chlorite in addition to fine disseminations
170.00	174.00	PO	0.50	frf	0.5% fracture filing to disseminated PO with calcite/chlorite

From_m	To_m	Alteration	Alt_Intensity	Alt_Style	Comments
2.00	72.00	CHL	1	per	Pervasive to patchy weak to moderate chlorite alteration through andesite
2.00	31.00	HEM	1	pat	Patchy/'Splotchy' hematite alteration, hematite appears to splash around erratic calcite veinlets
2.00	31.00	CARB	1	frc	Fracture-hosted weak calcite veinlets, occasional extensional gashes
15.00	23.50	SIL	2	pat	Local weak patchy intervals of silicification present around splotch hematite alteration
31.00	46.50	HEM	2	pat	Patchy moderate hematite alteration with calcite present primarily along shears
31.00	46.50	CARB	2	frc	Patchy moderate hematite alteration with fracture controlled calcite present primarily along shears
46.50	72.00	HEM	1	pat	Weak patchy hematite alteration occasionally with calcite, with increases present along shear intervals e.g. 68-68.15m
72.00	92.00	CHL	1	per	Moderate pervasive chlorite alteration
88.00	89.20	LIM	1	pat	Weak to moderate limonite alteration of quartz-carbonate veinlets
89.20	129.00	SIL	2	pat	Moderate patchy silicification of intervals with irregular contacts holding narrow chlorite along selvages
92.00	127.30	CHL	2	slv	Moderate to Strong chlorite along calcite fracture selvages predominantly in zones of weak to strong shearing
105.00	105.50	HEM	1	pat	Weak patchy hematite alteration stained over quartz-calcite fragments along shear
119.50	127.30	EP	1	frc	Weak epidote along calcite fractures, locally patchy in fractures
161.00	174.00	SER	1	pat	Weak sericite alteration of certain clasts/grains and within intergranular spaces
46.50	127.30	CARB	2	frc	Weak to moderate fracture hosted calcite at erratic orientation. Observed captured in zones or varying degrees of shearing.

127.30	174.00	CARB	1	frc	Weak to moderate fracture hosted calcite at erratic orientation. Observed captured in zones or varying degrees of shearing. Often proximal to mineralization
127.30	174.00	CHL	1	per	Weak pervasive to locally moderate/strong chlorite alteration within shear zones

Depth_m	Struc_Type	Thickness_m	Alpha	Beta	Ori_QAQC	VN_Type	VN_Comp_Major	VN_Comp_Minor	Min_1	Min_2	Comments
25.18	FLT	0.30							MAL		Fault Zone with 5cm of clay-rich gouge. Hanging wall is sheared at 75 dca
29.78	FLT	0.10									Brittle fracturing for small fault zone with 1% clay gouge. Surrounding shear ~75 dca
29.88	SHR	1.20	40	30	90				MAL		Zone of Moderate shearing beneath fractured fault zone. Local quartz and carbonate shearings host <1% malachite staining. Shearing at ~70 dca
9.03	VN	0.05	25	155	90	EXT	QTZ	CARB	PY	CPY	Pyrite-chalcopyrite bearing narrow quartz-carbonate veinlet
45.00	SHR	20.00	45	75	90				PY	CPY	Zone of weak shearing (with local intervals of moderate shearing up to 75 cm) hosting 0.5% pyrite with minor chalcopyrite along calcite-hematite fractures. Shearing appears to terminate at 64m with quartz, carbonate, chlorite bands hosting up to 1% chalcopyrite along shears
44.00	VN	6.00				SHR	QTZ	CARB			Series of quartz-carbonate +/- hematite/limonite veins oriented 65 dca in addition to later hairline fractures filled with calcite at 65 dca as well
88.90	SHR	0.05									Local band of calcite, quartz, and chlorite surrounded by brittle-fractured rocks indicative of brittle-ductile structural zone

92.86	SHR	0.40									Zone of moderate shearing hosting strong chlorite alteration with erratic to shear controlled quartz and calcite hosting patches of semi-massive to blebby pyrite and pyrrhotite; Hanging wall contact ~80 dca, footwall contact is irregular at 45 dca.
118.90	SHR	7.70									Weak to moderate shearing with increased calcite +/- epidote, chlorite in contact zone/mixing zone between Andesite and volcaniclastic
164.00	SHR	1.40	55	55	80				PO	PY	Moderate shearing at ~70 dca hosting PO and PY along shears

Sample_no	From_m	To_m	Interval_m	Sample_Type	Duplicate_Of	Comments
X969551	7.00	8.50	1.50	Core		Shoulder
X969552	8.50	9.50	1.00	Core		Pyrite Veinlet
X969553	9.50	11.00	1.50	Core		Shoulder
X969554	21.50	23.00	1.50	Core		Shoulder
X969555	23.00	24.00	1.00	Core		Fracture Zone with trace Malachite
X969556	24.00	25.00	1.00	Core		Fracture Zone with trace Malachite
X969557	25.00	26.50	1.50	Core		Shoulder
X969558	29.45	31.00	1.55	Core		Shear Zone with trace Malachite
X969559	31.00	32.00	1.00	Core		Shear Zone with trace Malachite
X969560			0.00	CDN-GS-1W		
X969561	32.00	33.50	1.50	Core		Shoulder
X969562	43.00	44.50	1.50	Core		Shoulder
X969563	44.50	45.50	1.00	Core		H-1 Zone
X969564	45.50	46.50	1.00	Core		H-1 Zone
X969565	46.50	47.50	1.00	Core		H-1 Zone
X969566	47.50	48.50	1.00	Core		H-1 Zone
X969567	48.50	49.50	1.00	Core		H-1 Zone
X969568	49.50	50.55	1.05	Core		H-1 Zone
X969569	50.55	51.50	0.95	Core		H-1 Zone
X969570			0.00	Blank		
X969571	51.50	52.50	1.00	Core		H-1 Zone
X969572	52.50	53.50	1.00	Core		H-1 Zone
X969573	53.50	54.50	1.00	Core		H-1 Zone
X969574	54.50	55.50	1.00	Core		H-1 Zone
X969575	55.50	56.50	1.00	Core		H-1 Zone
X969576	56.50	57.50	1.00	Core		H-1 Zone
X969577	57.50	58.50	1.00	Core		H-1 Zone
X969578	58.50	59.50	1.00	Core		H-1 Zone
X969579	59.50	60.50	1.00	Core		H-1 Zone
X969580			0.00	Duplicate	X969579	
X969581	60.50	62.00	1.50	Core		H-1 Zone
X969582	62.00	63.00	1.00	Core		H-1 Zone
X969583	63.00	64.00	1.00	Core		H-1 Zone

X969584	64.00	65.50	1.50	Core		H-1 Zone (Extended Mineralization)
X969585	65.50	66.50	1.00	Core		H-1 Zone (Extended Mineralization)
X969586	66.50	67.50	1.00	Core		H-1 Zone (Extended Mineralization)
X969587	67.50	68.40	0.90	Core		H-1 Zone (Extended Mineralization)
X969588	68.40	69.50	1.10	Core		H-1 Zone (Extended Mineralization)
X969589	69.50	70.50	1.00	Core		H-1 Zone (Extended Mineralization)
X969590			0.00	CDN-GS-4F		
X969591	70.50	72.00	1.50	Core		Shoulder
X969592	86.50	88.00	1.50	Core		Shoulder
X969593	88.00	89.00	1.00	Core		S2B-1 Zone
X969594	89.00	90.00	1.00	Core		S2B-1 Zone
X969595	90.00	91.00	1.00	Core		S2B-1 Zone
X969596	91.00	92.00	1.00	Core		S2B-1 Zone
X969597	92.00	92.86	0.86	Core		S2B-1 Zone
X969598	92.86	93.31	0.45	Core		S2B-1 Zone
X969599	93.31	94.00	0.69	Core		S2B-1 Zone
X969600			0.00	Blank		
X969601	94.00	95.00	1.00	Core		S2B-1 Zone
X969602	95.00	96.00	1.00	Core		S2B-1 Zone
X969603	96.00	97.00	1.00	Core		S2B-1 Zone
X969604	97.00	97.40	0.40	Core		S2B-1 Zone
X969605	97.40	98.20	0.80	Core		S2B-1 Zone
X969606	98.20	99.10	0.90	Core		S2B-1 Zone
X969607	99.10	100.50	1.40	Core		S2B-1 Zone
X969608	100.50	101.40	0.90	Core		S2B-1 Zone
X969609	101.40	102.40	1.00	Core		S2B-1 Zone
X969610			0.00	Duplicate	X969609	
X969611	102.40	103.30	0.90	Core		S2B-1 Zone
X969612	103.30	104.05	0.75	Core		S2B-1 Zone
X969613	104.05	105.00	0.95	Core		S2B-1 Zone
X969614	105.00	106.00	1.00	Core		S2B-1 Zone
X969615	106.00	107.00	1.00	Core		S2B-1 Zone
X969616	107.00	108.00	1.00	Core		S2B-1 Zone
X969617	108.00	109.00	1.00	Core		S2B-1 Zone

X969618	109.00	110.00	1.00	Core		S2B-1 Zone
X969619	110.00	111.00	1.00	Core		S2B-1 Zone
X969620			0.00	CDN-GS-1W		
X969621	111.00	112.00	1.00	Core		S2B-1 Zone
X969622	112.00	113.00	1.00	Core		S2B-1 Zone
X969623	113.00	114.00	1.00	Core		S2B-1 Zone
X969624	114.00	115.00	1.00	Core		S2B-1 Zone
X969625	115.00	116.00	1.00	Core		S2B-1 Zone
X969626	116.00	117.00	1.00	Core		S2B-1 Zone
X969627	117.00	118.00	1.00	Core		S2B-1 Zone
X969628	118.00	119.00	1.00	Core		S2B-1 Zone
X969629	119.00	119.60	0.60	Core		S2B-1 Zone
X969630			0.00	Blank		
X969631	119.60	120.50	0.90	Core		S2B-1 Zone
X969632	120.50	121.50	1.00	Core		S2B-2 Zone
X969633	121.50	122.20	0.70	Core		S2B-2 Zone
X969634	122.20	122.90	0.70	Core		S2B-2 Zone
X969635	122.90	124.00	1.10	Core		S2B-2 Zone
X969636	124.00	124.50	0.50	Core		S2B-2 Zone
X969637	124.50	125.50	1.00	Core		S2B-2 Zone
X969638	125.50	126.50	1.00	Core		S2B-2 Zone
X969639	126.50	127.30	0.80	Core		S2B-2 Zone
X969640			0.00	Duplicate	X969639	
X969641	127.30	128.50	1.20	Core		S2B-2 Zone
X969642	128.50	129.50	1.00	Core		S2B-2 Zone
X969643	129.50	130.50	1.00	Core		S2B-2 Zone
X969644	130.50	131.50	1.00	Core		S2B-2 Zone
X969645	131.50	132.30	0.80	Core		S2B-2 Zone
X969646	132.30	133.10	0.80	Core		S2B-2 Zone
X969647	133.10	134.00	0.90	Core		S2B-2 Zone
X969648	134.00	135.00	1.00	Core		S2B-2 Zone
X969649	135.00	136.00	1.00	Core		S2B-2 Zone
X969650			0.00	CDN-GS-4F		
X969651	136.00	137.00	1.00	Core		S2B-2 Zone

X969652	137.00	138.05	1.05	Core		S2B-2 Zone
X969653	138.05	139.50	1.45	Core		S2B-2 Zone
X969654	139.50	140.50	1.00	Core		S2B-2 Zone
X969655	140.50	141.50	1.00	Core		S2B-2 Zone
X969656	141.50	142.00	0.50	Core		S2B-2 Zone
X969657	142.00	143.00	1.00	Core		S2B-2 Zone
X969658	143.00	143.95	0.95	Core		S2B-2 Zone
X969659	143.95	145.00	1.05	Core		S2B-2 Zone
X969660			0.00	Blank		
X969661	145.00	146.00	1.00	Core		S2B-2 Zone
X969662	146.00	147.05	1.05	Core		S2B-2 Zone
X969663	147.05	148.00	0.95	Core		S2B-2 Zone
X969664	148.00	149.00	1.00	Core		S2B-2 Zone
X969665	149.00	150.05	1.05	Core		S2B-2 Zone
X969666	150.05	151.00	0.95	Core		S2B-2 Zone
X969667	151.00	152.00	1.00	Core		S2B-2 Zone
X969668	152.00	152.60	0.60	Core		S2B-2 Zone
X969669	152.60	153.85	1.25	Core		S2B-2 Zone
X969670			0.00	Duplicate	X969669	
X969671	153.85	154.75	0.90	Core		S2B-2 Zone
X969672	154.75	156.00	1.25	Core		S2B-2 Zone
X969673	156.00	157.00	1.00	Core		S2B-2 Zone
X969674	157.00	158.00	1.00	Core		S2B-2 Zone
X969675	158.00	159.00	1.00	Core		S2B-2 Zone
X969676	159.00	160.00	1.00	Core		S2B-2 Zone
X969677	160.00	160.60	0.60	Core		S2B-2 Zone
X969678	160.60	161.60	1.00	Core		S2B-2 Zone
X969679	161.60	162.50	0.90	Core		S2B-2 Zone
X969680			0.00	CDN-GS-1W		
X969681	162.50	163.50	1.00	Core		S2B-2 Zone
X969682	163.50	164.00	0.50	Core		S2B-2 Zone
X969683	164.00	164.75	0.75	Core		S2B-2 Zone
X969684	164.75	165.40	0.65	Core		S2B-2 Zone
X969685	165.40	166.25	0.85	Core		S2B-2 Zone

X969686	166.25	167.00	0.75	Core		S2B-2 Zone
X969687	167.00	168.00	1.00	Core		S2B-2 Zone
X969688	168.00	169.00	1.00	Core		S2B-2 Zone
X969689	169.00	170.00	1.00	Core		S2B-2 Zone
X969690			0.00	Blank		
X969691	170.00	171.00	1.00	Core		S2B-2 Zone
X969692	171.00	172.00	1.00	Core		S2B-2 Zone
X969693	172.00	173.00	1.00	Core		S2B-2 Zone
X969694	173.00	174.00	1.00	Core		S2B-2 Zone

HoleID	Project	EOH_Depth_m	Logger1	Easting_m	Northing_m	Elevation_m	Collar_Azimuth	Collar_Dip	DH_StartDate	DH_EndDate	DH_Collar_Size	Comments
SCL-19-02	CLN	26.00	VT	451722	6184086	1396.00	225	-45	06-0-2019	07-08-2019	HQ	This hole is designed to confirm grade and location of the 116.2 gpt Au/3.5 intercept in historic hole CL96-110. Core was not oriented as this hole is a twin and due to the brittle nature of the zone.

Depth_m	Dip	Azi_Corrected	Declination	Method
4.00	-45.4	229.1	18.3	Multishot
25.00	-45.4	224.9	18.3	Multishot

From_m	To_m	Lith_Major	Texture	Grain_Size	Comments
0.00	3.50	CASE			
3.50	5.00	VOLC	SHR	FG	Fine-grained green heterolithic volcanoclastic clasts subrounded 1-30 mm; 2-3% fine specular hematite, minor PO; Pervasive Chlorite alteration through clasts, wispy to patchy hematite alteration through matrix, fracture controlled weak calcite, local patchy limonite ; Weakly sheared with local strong sheared at lower contact. Contact is broken.
5.00	5.50	VNHE			Rubby quartz-carbonate vein with pervasive strong intergranular hematite alteration; 1% fine-grained PO clusters; Oxidized along brittle fracture surfaces. Lower contact is broken.
5.50	5.80	VOLC	SHR	FG	Fine-grained green heterolithic volcanoclastic clasts subrounded 1-30 mm; 2-3% fine specular hematite, minor PO; Pervasive Chlorite alteration through clasts, wispy to patchy hematite alteration through matrix, fracture controlled weak calcite, local patchy limonite ; Weakly sheared with local strong sheared at lower contact. Contact is broken.
5.80	7.20	VNHE			Rubby quartz-carbonate vein with pervasve strong intergranular hematite alteration; 0.2% coarse-grained specs of visible gold observed with 0.3% malachite (e.g. 6m) or with quartz-calcite surrounded by hematite (e.g. 6.15m); Lower contact is in tact and sheared at 80 dca
7.20	8.50	VOLC	ABX	FG	Green fine-grained brecciated volcanoclastic with pervasive chlorite, hematite, and local silica alteration; Minor PO; Sharp, undulating contacts.
8.50	9.10	VNHE			Brittle quartz veining with intense hematite alteration; Trace VG , disseminated specular hematite; Sheared, sharp upper and lower contacts;
9.10	9.90	VOLC	ABX	FG	Green fine-grained brecciated volcanoclastic with pervasive chlorite, hematite, and local silica alteration; Minor PO; Sharp, undulating contacts.
9.90	10.20	VNHE			Brittle quartz veining with intense hematite alteration; Disseminated specular hematite, minor CPY; Sheared, sharp undulating contacts, contacts broken;
10.20	26.00	VOLC		FG	Green fine-grained volcanoclastic with 'foliation' ~55 dca; Possible zone of 'Chlorite Streaming' from hole CL-96-110; Minor extensional quartz calcite veining (e.g. 20.5-25m); Local PO clusters (e.g. 15-15.5m); Lower contact not observed (EOH)

From_m	To_m	Mineral	Min_Percent	Min_Style	Comments
3.50	5.00	PO	0.01	blb	Trace PO
5.00	5.50	PO	1.00	blb	1% Fine-grained PO clusters proximal to quartz/carbonate veining
5.50	5.80	PO	0.05	blb	Minor PO blebs
5.80	7.20	AU	0.20	dis	Disseminated specs of coarse-grained gold proximal to quartz-calcite alteration and malachite mineralization within VNHE
7.20	8.50	PO	0.01	blb	Trace PO clusters
8.50	9.10	AU	0.01	dis	alteration within VNHE
9.10	9.90	PO	0.01	blb	Trace PO clusters
9.90	10.20	HEM	8.00	dis	Patchy to disseminated specular hematite with red hematite alteration
10.20	26.00	PO	0.05	blb	quartz-calcite veinlets

From_m	To_m	Alteration	Alt_Intensity	Alt_Style	Comments
3.50	5.00	CHL	2	per	Moderate pervasive chlorite throughout unit, especiallu clasts
3.50	5.00	HEM	1	frc	Weak hematite along fractures and within matrix
5.00	5.50	HEM	3	per	Strong pervasive hematite along shear contacts and between quartz/calcite grains
5.00	5.50	CARB	1	per	Pervasive calcite with rubbly quartz vein within mineralized zone
5.50	5.80	CHL	2	per	Moderate pervasive chlorite throughout unit
5.80	7.20	CARB	1	per	Pervasive calcite with rubbly quartz vein within mineralized zone
7.20	8.50	CHL	2	per	Moderate pervasive chlorite throughout unit
8.50	9.10	CARB	1	per	Pervasive calcite with rubbly quartz vein within mineralized zone
9.10	9.90	CHL	2	per	Moderate pervasive chlorite throughout unit
9.90	10.20	HEM	3	per	Strong pervasive hematite along shear contacts and between quartz/calcite grains
10.20	26.00	CARB	1	frc	1% Erratic calcite fractures through volcanoclastic unit; Increase in quantity proximal to fault and within shears
10.20	26.00	CHL	2	per	Weak to moderate pervasive chlorite alteration of volcanoclastic unit

Depth_m	Struc_Type	Thickness_m	Min_1	Comments
16.90	FLT	0.50		Rubbly fault zone in chlorite, clay altered section of Volcaniclastic
15.00	SHR	1.90	PO	Moderate shear zone with local 0.5% PO clusters with quartz veinlets
3.50	SHR	1.50		Weakly sheared interval with local strong sheared at lower contact
5.50	SHR	0.30		Weakly sheared interval
7.20	BX	1.30		Brecciated interval within volcaniclastics
9.10	BX	0.80		Brecciated interval within volcaniclastics
10.20	BX	1.50		Brecciated interval within volcaniclastic directly beneath the hematite-rich horizon

Sample_no	From_m	To_m	Interval_m	Sample_Type	Duplicate_Of	Comments
X969695	3.50	4.00	0.50	Core		
X969696	4.00	5.00	1.00	Core		
X969697	5.00	5.50	0.50	Core		
X969698	5.50	6.00	0.50	Core		
X969699	6.00	6.50	0.50	Core		VG
X969700			0.00	CDN-GS-4F		
X969701			0.00	Blank		
X969702	6.50	7.20	0.70	Core		
X969703	7.20	7.90	0.70	Core		
X969704	7.90	8.50	0.60	Core		
X969705	8.50	9.10	0.60	Core		VG
X969706			0.00	Blank		
X969707	9.10	9.80	0.70	Core		
X969708	9.80	10.50	0.70	Core		
X969709	10.50	11.60	1.10	Core		
X969710			0.00	Duplicate	X969709	
X969711	11.60	12.00	0.40	Core		
X969712	12.00	13.00	1.00	Core		
X969713	13.00	14.00	1.00	Core		
X969714	14.00	15.00	1.00	Core		
X969715	15.00	16.00	1.00	Core		
X969716	16.00	16.90	0.90	Core		
X969717	16.90	18.00	1.10	Core		
X969718	18.00	19.00	1.00	Core		
X969719	19.00	20.00	1.00	Core		
X969720			0.00	Duplicate	X969719	
X969721	20.00	21.00	1.00	Core		
X969722	21.00	22.00	1.00	Core		
X969723	22.00	23.00	1.00	Core		
X969724	23.00	24.00	1.00	Core		
X969725	24.00	25.00	1.00	Core		
X969726	25.00	26.00	1.00	Core		

HoleID	Project	EOH_Depth_m	Logger1	Easting_m	Northing_m	Elevation_m	Collar_Azimuth	Collar_Dip	DH_StartDate	DH_EndDate	DH_Collar_Size	Comments
SCL-19-03	CLN	172.00	VT	451797	6184052	1365.00	180	-45	08-08-2019	10-08-2019	HQ	<p>This hole is designed to test the NW extension of the mineralized zone intersected in hole CL16-01 (17.87 g/t over 6.43m). This zone is believed to be an S2B zone. Planned piece points spacing will be ~25m from holes on the section to the NW and ~16m from holes on the SE. The hole will also test the H-Zone and a deeper S2B zone. Projected downhole depths for intersection of the zones are: H-Zone: 15-25m, S2B-1: 45m, S2B-2: 90-105m. If elevation of collar is different than 1339m then the dip of the planned hole should be adjusted accordingly.</p>

Depth_m	Dip	Azi_Corrected	Declination	Method
2.00	-45.0	180.3	18.3	Reflex Multishot
8.00	-45.0	180.3	19.3	Reflex Multishot
14.00	-45.0	181.0	20.3	Reflex Multishot
20.00	-45.0	180.7	21.3	Reflex Multishot
26.00	-45.0	180.6	22.3	Reflex Multishot
32.00	-45.0	180.9	23.3	Reflex Multishot
38.00	-44.9	180.8	24.3	Reflex Multishot
44.00	-45.0	181.3	25.3	Reflex Multishot
50.00	-45.0	181.3	26.3	Reflex Multishot
56.00	-44.9	181.5	27.3	Reflex Multishot
62.00	-44.9	181.8	28.3	Reflex Multishot
68.00	-44.9	183.5	29.3	Reflex Multishot
74.00	-44.9	181.6	30.3	Reflex Multishot
80.00	-44.9	182.4	31.3	Reflex Multishot
86.00	-44.9	182.6	32.3	Reflex Multishot
92.00	-44.8	182.3	33.3	Reflex Multishot
98.00	-44.8	181.7	34.3	Reflex Multishot
104.00	-44.8	182.4	35.3	Reflex Multishot
110.00	-44.8	182.1	36.3	Reflex Multishot
116.00	-44.8	179.9	37.3	Reflex Multishot
122.00	-44.8	181.3	38.3	Reflex Multishot
128.00	-44.8	181.3	39.3	Reflex Multishot
134.00	-44.8	181.1	40.3	Reflex Multishot
140.00	-44.8	181.1	41.3	Reflex Multishot
146.00	-44.8	181.0	42.3	Reflex Multishot
152.00	-44.9	180.7	43.3	Reflex Multishot
158.00	-44.8	180.3	44.3	Reflex Multishot
164.00	-44.9	180.6	45.3	Reflex Multishot
170.00	-44.9	181.0	46.3	Reflex Multishot

From_m	To_m	Lith_Major	Texture	Grain_Size	Comments
0.00	113.50	VOLC	TUF	FG	Green fine-grained andesitic volcanoclastic with intervals of apparent 4-70mm subrounded clasts; pervasive chlorite alteration, patchy hematite predominantly along rims weak to moderate patchy siliceous with 1-3mm erratic cross cutting qtz/carb veinlets; minor disseminated PY, with local CPY and PO ; appears monolithic due to chlorite alteration; Lower contact is moderately sheared and appears to be weakly bleached
113.50	120.00	VOLC	HET	FG	Grey heterolithic fine-grained volcanoclastic with subangular to subrounded quartz pebbles, matrix supported;
120.00	171.20	VOLC	TUF	FG	Green to grey fine-grained andesitic volcanoclastic with intervals of apparent 4-70mm subrounded clasts; pervasive chlorite alteration, weak to moderate patchy siliceous with 1-3mm erratic cross cutting qtz/carb veinlets; minor disseminated PY, with local CPY and PO ; appears monolithic due to chlorite alteration; Lower contact is moderately sheared and appears to be weakly bleached leading up to fault zone
171.20	171.50	FLT			Rubbly fault with clay alteration
171.50	172.00	VOLC	TUF	FG	Grey fine-grained andesitic volcanoclastic ; weak to moderate patchy siliceous with 1-3mm erratic cross cutting qtz/carb veinlets; fracture controlled PO with minor PY ; appears monolithic due to chlorite alteration; Lower contact is not observed

HoleID	From_m	To_m	Mineral	Min_Percent	Min_Style	Comments
SCL-19-03	0.00	1.70				No observed mineralization
SCL-19-03	1.70	14.20				No observed mineralization
SCL-19-03	14.20	16.50	PY	0.02	frf	calcite+/-epidote veins at ~40 dca; possible zone expected 15-25m?
SCL-19-03	16.50	21.00				No observed mineralization
SCL-19-03	21.00	26.00	PY	0.02	dis	Minor fg pyrite present in clusters on disseminated black specs of chlorite
SCL-19-03	26.00	34.90	PY	0.01	dis	Trace dissminated fg pyrite clusters with chlorite
SCL-19-03	37.00	38.10	PY	0.50	frf	Fg PY along erratic fractures filles with calcite, minor CPY
SCL-19-03	37.00	38.10	CPY	0.01	frf	Minor CPY along erratic calcite fractures with PY clusters
SCL-19-03	43.40	43.95	PY	1.00	frf	Coarse to medium-grained fracture filled to inter-clast PY
SCL-19-03	43.40	43.95	CPY	0.05	frf	Coarse to medium-grained fracture filled to inter-clast CPY with PY
SCL-19-03	44.40	46.50	PY	1.00	frf	Coarse to medium-grained fracture filled to inter-clast PY
SCL-19-03	44.40	46.50	CPY	0.05	frf	Coarse to medium-grained fracture filled to inter-clast CPY with PY
SCL-19-03	46.50	49.45	PY	0.10	frf	Coarse to medium-grained fracture filled to inter-clast PY
SCL-19-03	58.00	59.00	PY	0.01	blb	Fine-grained blebs of PY within erratic calcite-hematite fractures
SCL-19-03	64.50	65.40	PY	0.10	blb	Fine-grained blebs of PY within quartz-calcite vein with black chlorite
SCL-19-03	67.20	71.80	PY	0.20	slv	Fine PY along chlorite selvage of erratic quartz-calcite stockwork; ocaasionally with quartz calcite

SCL-19-03	71.80	71.90	MAL	0.01	sto	HEM altered quartz stockwork to extensional vein
SCL-19-03	71.80	77.00	CPY	0.50	sto	Local CPY surrounded by malachite along pink HEM altered quartz stockwork to extensional vein
SCL-19-03	79.55	80.80	PO	4.00	bnd	Fine-grained semi-massive banded PO in shears with CPY calcite and hematite
SCL-19-03	79.55	80.80	CPY	1.00	bnd	Fine-grained CPY clusters in PO bands with calcite and hematite
SCL-19-03	80.80	99.20	PO	0.20	frf	Fracture to shear (foliation?) controlled fine-grained PO with CPY
SCL-19-03	80.80	99.20	CPY	0.20	frf	Fracture to shear controlled fine-grained PO with CPY
SCL-19-03	102.50	107.00	PO	0.10	frf	Fracture to shear (foliation?) controlled fine-grained PO with CPY
SCL-19-03	102.50	107.00	CPY	0.10	frf	Fracture to shear controlled fine-grained PO with CPY
SCL-19-03	107.00	110.50	CPY	0.50	frf	Fracture controlled to banded fine to medium CPY with PO and quartz, hematite, and calcite
SCL-19-03	110.50	124.00	PO	0.05	frf	Fine fracture controlled PO
SCL-19-03	124.00	139.60	PO	1.00	frf	Fine fracture controlled to blebby PO
SCL-19-03	133.50	139.60	PY	1.00	slv	Fine PY along quartz-calcite selvages with minor CPY
SCL-19-03	133.50	139.60	CPY	0.01	slv	Fine CPY with PY along quartz-calcite selvages and as clusters along fractures
SCL-19-03	139.90	162.40	PY	0.01	slv	Fine PY along quartz-calcite selvages with minor CPY
SCL-19-03	139.90	162.40	CPY	0.01	slv	Fine CPY with PY along quartz-calcite selvages and as clusters along fractures
SCL-19-03	139.90	156.00	PO	2.00	frf	Fine fracture controlled to blebby PO with erratic black chlorite which is locally later cut by white quartz-calcite

SCL-19-03	156.00	162.40	PO	0.50	frf	Fine fracture controlled to blebby PO with erratic black chlorite and calcite fractures
SCL-19-03	164.45	172.00	PO	2.00	frf	Medium/coarse to fine grained PO present along fractures at ~35 dca (although erratic); interval to broken to acquire orientation information
SCL-19-03	164.45	172.00	PY	1.00	frf	Medium/coarse grained PY with PO along fractures with erratic orientations

From_m	To_m	Alteration	Alt_Intensity	Alt_Style	Comments
0.00	1.70	HEM	3	per	Strong pervasive to patchy hematite alteration including 5mm scale patches within silica alteration
0.00	1.70	SIL	2	per	Strong pervasive silicification
0.00	1.70	CARB	1	frc	Erratic fracture controlled calcite veinlets (<1%)
0.00	1.70	CHL	2	pat	Patchy sub mm-scale chlorite alteration accompanies patchy hematite
1.70	16.50	CHL	2	per	Moderate pervasive chlorite alteration of clasts
1.70	16.50	HEM	2	slv	Moderate hematite alteration on selvage of calcite+/-epidote veinlets and surrounding subrounded clasts
1.70	172.00	CARB	1	frc	Erratic fracture controlled calcite veinlets (<1%); locally observed disseminated with epidote
2.00	55.00	EP	1	frc	Minor epidote alteration with erratic calcite fractures
16.50	21.00	CHL	1	per	Weak pervasive chlorite; segment less green/more grey than surroundings
16.50	34.90	HEM	1	slv	Weak to moderate wispy hematite alteration around clasts
21.00	26.00	CHL	2	frc	Black fracture-filled to disseminated chlorite
21.00	150.00	CHL	2	per	Moderate pervasive chlorite alteration of clasts
38.20	43.40	HEM	2	slv	Weak to moderate wispy hematite alteration around clasts
41.00	50.00	CHL	2	slv	Weak to moderate wispy hematite chlorite in matrix surrounding clasts
43.40	50.00	HEM	1	pat	Weak wispy hematite alteration in zone of weak to moderate shearing
67.00	76.00	SIL	1	pat	Intervals of weak patchy silicification
76.50	172.00	CHL	2	frc	Weak to locally moderate chlorite between monolithic clasts and within sulphide-rich shear zones
92.00	99.20	HEM	1	pat	Weak patchy hematite wisps around clasts
99.20	101.70	HEM	3	pat	Strong to Intense patchy hematite alteration

101.70	103.40	HEM	2	pat	Moderate patchy hematite alteration
108.50	110.50	HEM	1	slv	Weak hematite alteration in quartz-calcite veinlet selvages
120.65	123.00	HEM	2	pat	Moderate patchy hematite alteration
133.00	139.00	SIL	2	per	Moderate pervasive silicification; associated with interval of increased PY, CPY
139.60	139.90	CL	2	frc	Moderate to weak fracture controlled clay alteration
139.90	150.00	SIL	2	per	Moderate pervasive silicification; associated with interval of increased PY, CPY
162.40	164.45	CL	2	frc	Moderate fracture filling to pervasive clay alteration through rubbly rock
164.45	172.00	CL	2	frc	Moderate clay alteration along fractures in rock; various friable segments within rubble

Depth_m	Struc_Type	Thickness_m	Alpha	Beta	Ori_QAQC	VN_Type	VN_Comp_Major	VN_Comp_Minor	Min_1	Comments
1.70	SHR	0.60								Moderate local shearing between silicified hematite-rich signment and chloritic volcanoclastic with hematite matrix
14.20	VN	1.30	25	145	80	EXT	QTZ	CARB	PY	Quartz vein with patchy calcite-epidote along inner margin; Minor PY clusters within veins; 9 veins observed at ~40 dca;
34.90	SHR	0.30								Moderate local shearing between segment rich with hematite between clasts and hematite-poor segment
38.00	SHR	0.10								Moderate local shearing between segment rich with hematite between clasts and hematite-poor segment
41.05	SHR	0.20								Weak local shearing ~60 dca
44.40	SHR	0.20								Moderate local shearing in zone of oxidation, vugs present, within mineralized interval
46.20	SHR	0.60	40	45	70				PY	Moderate local shearing with minor coarse PY and CPY
79.55	SHR	79.80							PO	
86.00	SHR	8.00	30	100	70				PO	

113.65	SHR	0.20								Weak to moderate shearing at contact between monolithic and heterolithic volcanoclastic
145.80	BX	2.20							PO	Autobrecciation of rock by calcite veins at two prominent orientations at ~70 degrees from one another
148.00	BX	1.00							PO	Crackle breccia with angular mm to cm-scale fragments of rock; quartz-calcite or chlorite present in 'matrix' of breccia
160.10	SHR	0.40								Local zone of strong shearing with bands of quartz, hematite, chlorite, and clay alteration; resembled a small sealed fault zone
162.30	FLT	2.15								Locally clay altered zone of rubbly rock with gouge around 164.2m
171.20	FLT	171.50								Friable locally clay altered rubbly rock

Sample_no	From_m	To_m	Interval_m	Sample_Type
X969727	13.00	14.20	1.20	Core
X969728	14.20	14.80	0.60	Core
X969729	14.80	15.70	0.90	Core
X969730			0.00	Blank
X969731	15.70	16.75	1.05	Core
X969732	16.75	18.20	1.45	Core
X969733	19.50	21.00	1.50	Core
X969734	21.00	22.00	1.00	Core
X969735	22.00	23.00	1.00	Core
X969736	23.00	24.00	1.00	Core
X969737	24.00	25.00	1.00	Core
X969738	25.00	26.00	1.00	Core
X969739	26.00	27.50	1.50	Core
X969740			0.00	CDN-GS-1W
X969741	35.50	37.00	1.50	Core
X969742	37.00	38.10	1.10	Core
X969743	38.10	39.50	1.40	Core
X969744	42.10	43.40	1.30	Core
X969745	43.40	43.95	0.55	Core
X969746	43.95	44.40	0.45	Core
X969747	44.40	45.40	1.00	Core
X969748	45.40	46.40	1.00	Core
X969749	46.40	47.00	0.60	Core
X969750			0.00	Duplicate
X969751	47.00	48.00	1.00	Core
X969752	48.00	49.45	1.45	Core
X969753	58.00	59.00	1.00	Core
X969754	59.00	60.00	1.00	Core
X969755	60.00	61.00	1.00	Core
X969756	61.00	62.00	1.00	Core
X969757	62.00	63.10	1.10	Core
X969758	63.10	63.80	0.70	Core

X969759	63.80	64.60	0.80	Core
X969760			0.00	Blank
X969761	64.60	65.30	0.70	Core
X969762	65.30	66.50	1.20	Core
X969763	66.50	68.00	1.50	Core
X969764	68.00	69.00	1.00	Core
X969765	69.00	70.00	1.00	Core
X969766	70.00	70.75	0.75	Core
X969767	70.75	71.30	0.55	Core
X969768	71.30	72.00	0.70	Core
X969769	72.00	73.00	1.00	Core
X969770			0.00	CDN-GS-4F
X969771	73.00	74.00	1.00	Core
X969772	74.00	75.00	1.00	Core
X969773	75.00	76.00	1.00	Core
X969774	76.00	77.00	1.00	Core
X969775	77.00	78.00	1.00	Core
X969776	78.00	78.90	0.90	Core
X969777	78.90	79.55	0.65	Core
X969778	79.55	80.00	0.45	Core
X969779	80.00	80.80	0.80	Core
X969780			0.00	Duplicate
X969781	80.80	82.00	1.20	Core
X969782	82.00	83.00	1.00	Core
X969783	83.00	84.00	1.00	Core
X969784	84.00	85.00	1.00	Core
X969785	85.00	86.00	1.00	Core
X969786	86.00	87.00	1.00	Core
X969787	87.00	88.00	1.00	Core
X969788	88.00	89.00	1.00	Core
X969789	89.00	90.00	1.00	Core
X969790			0.00	Blank
X969791	90.00	91.00	1.00	Core
X969792	91.00	92.00	1.00	Core

X969793	92.00	93.00	1.00	Core
X969794	93.00	94.00	1.00	Core
X969795	94.00	95.00	1.00	Core
X969796	95.00	96.00	1.00	Core
X969797	96.00	97.00	1.00	Core
X969798	97.00	98.00	1.00	Core
X969799	98.00	99.00	1.00	Core
X969800			0.00	CDN-GS-1W
X969801	99.00	100.00	1.00	Core
X969802	100.00	101.10	1.10	Core
X969803	101.10	101.70	0.60	Core
X969804	101.70	102.50	0.80	Core
X969805	102.50	103.50	1.00	Core
X969806	103.50	104.00	0.50	Core
X969807	104.00	105.00	1.00	Core
X969808	105.00	106.00	1.00	Core
X969809	106.00	107.00	1.00	Core
X969810			0.00	Duplicate
X969811	107.00	108.00	1.00	Core
X969812	108.00	109.00	1.00	Core
X969813	109.00	110.00	1.00	Core
X969814	110.00	110.50	0.50	Core
X969815	110.50	111.50	1.00	Core
X969816	111.50	112.50	1.00	Core
X969817	112.50	113.55	1.05	Core
X969818	113.55	114.50	0.95	Core
X969819	114.50	115.50	1.00	Core
X969820			0.00	Blank
X969821	115.50	116.50	1.00	Core
X969822	116.50	117.50	1.00	Core
X969823	117.50	118.50	1.00	Core
X969824	118.50	119.50	1.00	Core
X969825	119.50	120.65	1.15	Core
X969826	120.65	121.50	0.85	Core

X969827	121.50	122.00	0.50	Core
X969828	122.00	123.00	1.00	Core
X969829	123.00	124.00	1.00	Core
X969830			0.00	CDN-GS-4F
X969831	124.00	125.00	1.00	Core
X969832	125.00	126.00	1.00	Core
X969833	126.00	127.00	1.00	Core
X969834	127.00	128.00	1.00	Core
X969835	128.00	129.00	1.00	Core
X969836	129.00	130.00	1.00	Core
X969837	130.00	131.00	1.00	Core
X969838	131.00	132.00	1.00	Core
X969839	132.00	133.00	1.00	Core
X969840			0.00	Duplicate
X969841	133.00	134.00	1.00	Core
X969842	134.00	135.00	1.00	Core
X969843	135.00	136.00	1.00	Core
X969844	136.00	137.00	1.00	Core
X969845	137.00	138.00	1.00	Core
X969846	138.00	139.00	1.00	Core
X969847	139.00	140.00	1.00	Core
X969848	140.00	141.00	1.00	Core
X969849	141.00	142.00	1.00	Core
X969850			0.00	Blank
X969851	142.00	143.00	1.00	Core
X969852	143.00	144.00	1.00	Core
X969853	144.00	145.00	1.00	Core
X969854	145.00	146.00	1.00	Core
X969855	146.00	147.00	1.00	Core
X969856	147.00	148.00	1.00	Core
X969857	148.00	148.60	0.60	Core
X969858	148.60	149.30	0.70	Core
X969859	149.30	150.00	0.70	Core
X969860			0.00	CDN-GS-1W

X969861	150.00	151.00	1.00	Core
X969862	151.00	152.00	1.00	Core
X969863	152.00	153.00	1.00	Core
X969864	153.00	154.00	1.00	Core
X969865	154.00	155.00	1.00	Core
X969866	155.00	156.00	1.00	Core
X969867	156.00	157.00	1.00	Core
X969868	157.00	158.00	1.00	Core
X969869	158.00	159.00	1.00	Core
X969870			0.00	Duplicate
X969871	159.00	160.00	1.00	Core
X969872	160.00	161.00	1.00	Core
X969873	161.00	162.00	1.00	Core
X969874	162.00	163.00	1.00	Core
X969875	163.00	164.45	1.45	Core
X969876	164.45	165.60	1.15	Core
X969877	165.60	166.40	0.80	Core
X969878	166.40	167.30	0.90	Core
X969879	167.30	168.30	1.00	Core
X969880			0.00	Blank
X969881	168.30	169.00	0.70	Core
X969882	169.00	169.85	0.85	Core
X969883	169.85	170.70	0.85	Core
X969884	170.70	171.50	0.80	Core
X969885	171.50	172.00	0.50	Core

HoleID	Project	EOH_Depth_m	Logger1	Easting_m	Northing_m	Elevation_m	Collar_Azimuth	Collar_Dip	DH_StartDate	DH_EndDate	DH_Collar_Size	Comments
SCL-19-04	CLN	140.00	VT	451674	6184162	1417.00	180	-47	10-08-2019	12-08-2019	HQ	This hole is designed to test the H-Zone in the H1 Fault panel north of the bulk sample pit. The pierce point is located 27m up plunge from CL96-84 (32.16 gpt Au /3.5m). The hole will also cross one of the late cross faults and test one S2B zone to the South. Projected downhole depths for intersection of the zones are: H-Zone: 50-60m, S2B-1: 100m-140m.

Depth_m	Dip	Azi_Corrected	Declination	Method
2.00	-47.6	182.0	18.3	Reflex Multishot
8.00	-47.6	181.3	18.3	Reflex Multishot
14.00	-47.6	181.2	18.3	Reflex Multishot
20.00	-47.7	181.5	18.3	Reflex Multishot
26.00	-47.7	181.3	18.3	Reflex Multishot
32.00	-47.7	181.4	18.3	Reflex Multishot
38.00	-47.7	181.3	18.3	Reflex Multishot
44.00	-47.7	181.5	18.3	Reflex Multishot
50.00	-47.7	181.4	18.3	Reflex Multishot
56.00	-47.7	181.7	18.3	Reflex Multishot
62.00	-47.7	181.5	18.3	Reflex Multishot
68.00	-47.7	181.2	18.3	Reflex Multishot
74.00	-47.7	182.1	18.3	Reflex Multishot
80.00	-47.7	182.2	18.3	Reflex Multishot
86.00	-47.7	181.4	18.3	Reflex Multishot
92.00	-47.6	181.0	18.3	Reflex Multishot
98.00	-47.7	181.5	18.3	Reflex Multishot
104.00	-47.6	182.1	18.3	Reflex Multishot
110.00	-47.7	181.6	18.3	Reflex Multishot
116.00	-47.7	181.7	18.3	Reflex Multishot
122.00	-47.7	181.7	18.3	Reflex Multishot
128.00	-47.7	182.1	18.3	Reflex Multishot
134.00	-47.6	181.7	18.3	Reflex Multishot
140.00	-47.6	181.8	18.3	Reflex Multishot

From_m	To_m	Lith_Major	Texture	Grain_Size	Comments
0.00	3.00	CASE			
3.00	39.20	VOLC	TUF	FG	Green fine- to medium-grained volcanoclastic with 3-80mm subrounded clasts; clasts appear monolithic due to pervasive chlorite alteration, weak to moderate wispy hematite alteration between clasts, erratic calcite fractures and stockworking with quartz, local clay alteration with fracturing and faulting; local trace malachite with PY, mostly barren; lower contact sees increase in fracture, clay alteration along fractures, and rock is rubbly.
39.20	39.40	GOUG			Clay-rich fault gouge surrounded by brittle rock, a graphite slip-surface; interval contains increase in PY to 2% fine and medium grained controlled by fractures
39.40	92.00	VOLC	TUF	FG	Green fine- to medium-grained volcanoclastic with 3-80mm subrounded clasts; clasts appear monolithic due to pervasive chlorite alteration, weak to moderate wispy hematite alteration between clasts, erratic calcite fractures and stockworking with quartz, local clay alteration with fracturing and faulting; fracture controlled fine to medium-grained PY;
92.00	93.40	FLT			Rubbly fault zone with core loss hosting brown clay along surfaces
93.40	100.90	VOLC	TUF	FG	Green fine- to medium-grained volcanoclastic with 3-80mm subrounded clasts; clasts appear monolithic due to pervasive chlorite alteration, weak to moderate wispy hematite alteration between clasts, erratic calcite fractures and stockworking with quartz, local clay alteration with fracturing and faulting; fracture controlled fine to medium-grained PY; lower contact hosts strong shearing for >1m

100.90	121.65	TUFF	TUF	MG	Grey medium-grained volcanoclastic to intrusive with local cm-scale clasts(?) with strong silica halos; local volcanoclastic beds (e.g. 105-106.3m); pervasive silica alteration, erratic calcite fractures, pervasive disseminated sericite, and local limonite/oxidation; Local minor PY along fractures; local box-work fractures and weak shearing with apparent slip surface along joints; unit similar to description of 134-164m in CL-10-12 of 'intermediate tuff'; Lower contact has strong pervasive sericite and silica alteration with increase in erratic chlorite and quartz fracturing leading up to zone of strong shearing with quartz
121.65	122.40	VOLC	FRG		Black heterolithic volcanoclastic (?) containing clasts of surrounding rocks, matrix black with chlorite and graphitic; pervasive chlorite, graphite, weak to strong shearing through interval; Minor fine grained PY clusters around fragments; contacts are sheared and mixed with surrounding rock;
122.40	126.80	TUFF	TUF	FG	Brown medium-grained volcanoclastic to intrusive with local cm-scale clasts; pervasive sericite and silica alteration, erratic calcite fractures; Local minor PY along fractures; Lower contact is broken (faulted?)
126.80	128.85	VOLC	FRG		Black heterolithic volcanoclastic (?) containing clasts of surrounding rocks, matrix black with chlorite and graphitic; pervasive chlorite, graphite, weak to strong shearing through interval; Minor fine grained PY clusters around fragments; contacts are sheared and mixed with surrounding rock;
128.85	140.00	TUFF	TUF	MG	Grey medium-grained volcanoclastic to intrusive with local cm-scale clasts; pervasive sericite and silica alteration, erratic calcite fractures; Local clusters of up to 2% coarse to mg PY

From_m	To_m	Mineral	Min_Percent	Min_Style	Comments
7.70	8.00	MAL	0.01	sto	Trace malachite within stockwork quartz-calcite-hematite vein with trace fine PY
7.00	8.00	PY	0.01	dis	Trace fine PY disseminated by stockwork quartz-calcite vein with trace malachite
38.20	39.70	PY	3.00	frf	Fine to medium grained fracture controlled subhedral to euhedral PY in clusters
39.70	53.00	PY	2.00	frf	Fine and medium grained fracture controlled subhedral to euhedral PY in clusters with black chlorite surrounding clasts
53.00	54.40	PY	0.30	frf	Fine fracture controlled PY
55.50	64.60	PY	0.10	frf	Fine to medium grained fracture controlled subhedral to euhedral PY in clusters along chlorite fractures
66.50	74.70	PY	0.10	frf	Fine to medium grained fracture controlled subhedral to euhedral PY in clusters along chlorite fractures
74.70	75.00	PY	1.00	frf	Coarse-grained semi-massive to fracture controlled PY
99.60	100.90	PY	0.20	frf	Medium to fine grain PY clusters along fractures
100.90	101.70	PY	1.00	frf	Fine grained fracture filling PY with black chlorite
101.70	109.40	PY	0.10	frf	Fine fracture controlled PY
109.40	115.60	PY	1.00	frf	Fine fracture controlled to disseminated PY
131.60	131.65	PY	1.00	blb	Local blebby PY cluster around fragments
122.40	126.80	PY	0.10	frf	Fine PY along fractures
121.65	122.40	PY	0.50	frf	Minor fine grained clusters of PY surrounding fragments
126.80	128.85	PY	0.50	frf	Minor fine grained clusters of PY surrounding fragments
128.85	140.00	PY	0.50	frf	fine to medium grained PY within clusters along fractures

From_m	To_m	Alteration	Alt_Intensity	Alt_Style	Comments
3.00	100.90	CHL	2	per	Moderate pervasive chlorite alteration; pervasive alteration provides monolithic appearance
3.00	18.00	HEM	2	slv	Moderate wispy hematite alteration between clasts
3.00	18.00	CARB	1	frc	Erratic fracture-controlled calcite veinlets; occasionally with quartz veining
3.00	6.00	LIM	1	frc	Fracture-controlled limonite alteration along fractures/broken surfaces with quartz
3.00	6.00	CL	1	frc	Fracture-controlled green and minor brown clay alteration
11.50	18.70	HEM	2	slv	Strong wispy to pervasive hematite alteration between clasts
11.50	18.00	CHL	2	slv	Moderate wispy black chlorite alteration between clasts with hematite
14.20	17.00	SIL	3	per	Weak to Strong pervasive silicification in interval leading up to small clay-rich fault zone
17.00	17.10	CL	3	frc	Strong brown clay alteration, fault zone;
18.00	27.00	HEM	3	slv	Strong wispy to pervasive hematite alteration between clasts
18.00	19.00	LIM	1	frc	Limonite along fracture surfaces with oxidation
18.70	27.00	HEM	2	per	Moderate pervasive to intergranular wispy hematite alteration through segment
19.00	121.65	CARB	1	frc	Erratic fracture-controlled calcite veinlets; occasionally with quartz veining OR with white clay
20.10	28.00	CL	1	frc	Fracture-hosted white clay with calcite
28.00	35.00	HEM	2	per	Moderate pervasive to intergranular wispy hematite alteration through segment
38.20	39.20	CL	2	frc	White clay (kaolinite) alteration throughout rubbly zone
38.20	38.60	LIM	1	frc	Minor fracture controlled limonite with quartz veining and strong green chlorite alteration
39.20	39.25	GRP	2	frc	Fracture hosted graphite on slip plane; interval is too rubbly to orient
39.80	70.00	CHL	2	frc	Fracture controlled black chlorite alteration between clasts; appear to host PY
47.75	48.40	CL	2	frc	Green fracture controlled clay
49.00	60.00	HEM	1	slv	Wispy hematite alteration through segment
54.40	56.00	CL	2	frc	Green fracture controlled clay
60.00	62.60	HEM	2	slv	Moderate wispy hematite alteration between clasts
81.90	96.50	HEM	1	slv	Weak wispy hematite between clasts
99.10	99.60	SIL	2	per	Pervasive silicification
99.10	99.60	HEM	2	pat	Patchy Hematite alteration
99.75	100.90	CHL	3	per	Strong pervasive chlorite alteration through sheared lower contact of volcanoclastic

101.70	105.00	SIL	2	per	Strong pervasive silicification of unit
101.70	121.65	SER	1	per	Weak pervasive sericitic alteration of plagioclases; appears relative 'disseminated'
121.65	122.40	GRP	2	per	Pervasive graphite alteration through matrix
121.65	122.40	CHL	2	per	Pervasive black chlorite alteration through matrix
122.40	126.80	SER	3	per	Strong pervasive sericite alteration, particularly along fracture planes
122.40	126.80	CHL	1	frc	Black chlorite alteration along fractures
122.40	126.80	SIL	2	per	Moderate silicification of unit
126.80	128.85	GRP	2	per	Pervasive graphite alteration through matrix
126.80	128.85	CHL	2	per	Pervasive black chlorite alteration through matrix
128.85	140.00	CARB	1	frc	Erratic calcite fractures
128.85	140.00	SER	1	per	pervasive sericite alteration through unit
128.85	140.00	SIL	1	pat	weak patchy to pervasive silicification

Depth_m	Struc_Type	Thickness_m	Alpha	Beta	Ori_QAQC	Min_1	Comments
17.00	FLT	0.10					Small clay-altered, brittle zone resembling fault
39.20	FLT	0.40				PY	Possible major fault zone rich in clay alteration; fine to medium grained PY; graphite slip surface at 39.2; introduction of white kaolinite clay alteration
45.85	SHR	0.15				PY	Local zone of shearing with coarse PY contained along shears
58.40	BX	0.60					Locally subangular brecciated; fragments are 1-7 cm and appear heterolithic
94.00	SHR	5.10					Weak shearing between fault and hematite-rich zone
99.75	SHR	1.15				PY	Strong shearing at base of chlorite-rich volcanoclastic in contact with silicified unit
100.90	CTC	1.50	65	70			Sheared contact between chloritic volcanoclastic and silicified intrusive to volcanoclastic
114.00	LIN		20	160	80	PY	Slip surface with kaolinite; gamma - 45 degrees = lineations reveal this downhole block moved at 45 degrees to downhole axis along plane at alpha 20 beta 160. Up hole block relative motion is 225 (45+180 degrees) along the plane defined by alpha 20 and beta 160
117.00	SHR	0.70				PY	Shear zone rich in sericite with minor fracture controlled PY
121.65	SHR	0.35					Sheared contact at top of black volcanoclastic unit
126.80	FLT	0.20					Rubbly, broken zone in contact with shearing containing quartz and upper contact
127.00	SHR						Weak shearing/foliation through black volcanoclastic unit

Sample_no	From_m	To_m	Interval_m	Sample_Type
X969886	6.50	7.70	1.20	Core
X969887	7.70	8.30	0.60	Core
X969888	8.30	9.60	1.30	Core
X969889	35.50	37.00	1.50	Core
X969890			0.00	CDN-GS-4F
X969891	37.00	38.20	1.20	Core
X969892	38.20	38.60	0.40	Core
X969893	38.60	40.00	1.40	Core
X969894	40.00	41.00	1.00	Core
X969895	41.00	42.00	1.00	Core
X969896	42.00	43.00	1.00	Core
X969897	43.00	44.00	1.00	Core
X969898	44.00	45.00	1.00	Core
X969899	45.00	46.00	1.00	Core
X969900			0.00	Duplicate
X969901	46.00	47.00	1.00	Core
X969902	47.00	48.00	1.00	Core
X969903	48.00	49.00	1.00	Core
X969904	49.00	50.00	1.00	Core
X969905	50.00	51.00	1.00	Core
X969906	51.00	52.00	1.00	Core
X969907	52.00	53.00	1.00	Core
X969908	53.00	54.00	1.00	Core
X969909	54.00	55.00	1.00	Core
X969910			0.00	Blank
X969911	55.00	56.00	1.00	Core
X969912	56.00	57.00	1.00	Core
X969913	57.00	58.00	1.00	Core
X969914	58.00	59.00	1.00	Core
X969915	59.00	60.00	1.00	Core
X969916	60.00	61.50	1.50	Core

X969917	61.50	62.60	1.10	Core
X969918	62.60	63.60	1.00	Core
X969919	63.60	64.50	0.90	Core
X969920			0.00	CDN-GS-1W
X969921	64.50	65.50	1.00	Core
X969922	65.50	66.50	1.00	Core
X969923	66.50	67.50	1.00	Core
X969924	67.50	68.50	1.00	Core
X969925	68.50	68.95	0.45	Core
X969926	68.95	69.40	0.45	Core
X969927	69.40	70.50	1.10	Core
X969928	70.50	71.50	1.00	Core
X969929	71.50	72.50	1.00	Core
X969930			0.00	Duplicate
X969931	72.50	73.50	1.00	Core
X969932	73.50	74.50	1.00	Core
X969933	74.50	75.00	0.50	Core
X969934	75.00	76.00	1.00	Core
X969935	76.00	77.00	1.00	Core
X969936	77.00	78.00	1.00	Core
X969937	78.00	79.50	1.50	Core
X969938	97.50	99.10	1.60	Core
X969939	99.10	99.60	0.50	Core
X969940			0.00	Blank
X969941	99.60	100.10	0.50	Core
X969942	100.10	100.90	0.80	Core
X969943	100.90	101.70	0.80	Core
X969944	101.70	102.30	0.60	Core
X969945	102.30	103.50	1.20	Core
X969946	103.50	104.40	0.90	Core
X969947	104.40	105.20	0.80	Core
X969948	105.20	106.20	1.00	Core
X969949	106.20	107.00	0.80	Core
X969950			0.00	CDN-GS-4F

X969951	107.00	108.00	1.00	Core
X969952	108.00	108.90	0.90	Core
X969953	108.90	110.00	1.10	Core
X969954	110.00	111.00	1.00	Core
X969955	111.00	111.70	0.70	Core
X969956	111.70	112.50	0.80	Core
X969957	112.50	114.00	1.50	Core
X969958	114.00	115.00	1.00	Core
X969959	115.00	116.00	1.00	Core
X969960			0.00	Duplicate
X969961	116.00	17.00	-99.00	Core
X969962	117.00	118.20	1.20	Core
X969963	118.20	119.50	1.30	Core
X969964	119.50	120.50	1.00	Core
X969965	120.50	121.65	1.15	Core
X969966	121.65	122.40	0.75	Core
X969967	122.40	124.00	1.60	Core
X969968	124.00	125.00	1.00	Core
X969969	125.00	126.00	1.00	Core
X969970			0.00	Blank
X969971	126.00	126.80	0.80	Core
X969972	126.80	127.80	1.00	Core
X969973	127.80	128.85	1.05	Core
X969974	128.85	129.80	0.95	Core
X969975	129.80	131.00	1.20	Core
X969976	131.00	132.00	1.00	Core
X969977	132.00	133.00	1.00	Core
X969978	133.00	134.00	1.00	Core
X969979	134.00	135.00	1.00	Core
X969980			0.00	CDN-GS-1W
X969981	135.00	136.00	1.00	Core
X969982	136.00	137.00	1.00	Core
X969983	137.00	138.00	1.00	Core
X969984	138.00	139.00	1.00	Core

X969985	139.00	140.00	1.00	Core
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HoleID	Project	EOH_Depth_m	Logger1	Easting_m	Northing_m	Elevation_m	Collar_Azimuth	Collar_Dip	DH_Start Date	DH_End Date	DH_Collar_Size	Comments
SCL-19-04A	CLN	9.00	VT	451674	6184162	1417.00	180	-42	10-08-2019	10-08-2019	HQ	This hole was abandoned as the dip was set at -42 instead of -47

From_m	To_m	Lith_Major	Texture	Grain_Size	Comments
0.00	9.00	VOLC	TUF	FG	Green fine- to medium-grained volcanoclastic with 3-80mm subrounded clasts; clasts appear monolithic due to pervasive chlorite alteration, weak to moderate wispy hematite alteration between clasts, erratic calcite fractures and stockworking with quartz; mostly barren; Hole abandoned due to incorrect dip (-42 instead of -47)

From_m	To_m	Alteration	Alt_Intensity	Alt_Style	Comments
3.00	9.00	CHL	2	per	Moderate pervasive chlorite alteration; pervasive alteration provides monolithic appearance
3.00	9.00	HEM	2	slv	Moderate wispy hematite alteration between clasts

HoleID	Project	EOH_Depth_m	Logger1	Easting_m	Northing_m	Elevation_m	Collar_Azimuth	Collar_Dip	DH_Start Date	DH_End Date	DH_Collar_Size	Comments
SCL-19-05	CLN	149.00	VT	450255	6184015	1180.00	135	-50	12-08-2019	14-08-2019	HQ	Gossan/C-2: This first pass drill hole is testing an ~200m X 50m NE trending area of well mineralized (Au) surface rock sampling. Previous worker planned 2 drill sites to test the area previously and the recent examination supports the same locations for drilling. Simple concept: drill under the trend of rock samples to test a potentially sub-vertical mineralized structure. Location of the mineralized rock and soil samples should be verified before drilling.

Depth_m	Dip	Azi_Corrected	Azi	Declination	Method
10.00	-50.8	140.3	122.0	18.3	Reflex Multishot
16.00	-50.8	140.2	121.9	18.3	Reflex Multishot
22.00	-50.8	139.4	121.1	18.3	Reflex Multishot
28.00	-50.8	137.9	119.6	18.3	Reflex Multishot
34.00	-50.9	137.2	118.9	18.3	Reflex Multishot
40.00	-50.9	136.7	118.4	18.3	Reflex Multishot
46.00	-50.9	136.5	118.2	18.3	Reflex Multishot
52.00	-50.9	136.8	118.5	18.3	Reflex Multishot
58.00	-50.9	133.6	115.3	18.3	Reflex Multishot
64.00	-49.8	131.4	113.1	18.3	Reflex Multishot
70.00	-50.9	141.1	122.8	18.3	Reflex Multishot
76.00	-50.9	138.1	119.8	18.3	Reflex Multishot
82.00	-50.9	138.1	119.8	18.3	Reflex Multishot
88.00	-51.0	137.9	119.6	18.3	Reflex Multishot
94.00	-51.0	138.1	119.8	18.3	Reflex Multishot
100.00	-51.1	133.3	115.0	18.3	Reflex Multishot
106.00	-51.0	139.1	120.8	18.3	Reflex Multishot
112.00	-51.1	144.3	126.0	18.3	Reflex Multishot
118.00	-51.1	142.1	123.8	18.3	Reflex Multishot
124.00	-51.1	140.2	121.9	18.3	Reflex Multishot
130.00	-50.0	136.0	117.7	18.3	Reflex Multishot
136.00	-50.8	138.2	119.9	18.3	Reflex Multishot
142.00	-51.2	137.9	119.6	18.3	Reflex Multishot
148.00	-51.2	139.5	121.2	18.3	Reflex Multishot

From_m	To_m	Lith_Major	Texture	Grain_Size	Comments
0.00	4.00	CASE			
4.00	39.10	ALT	TUF	MG	Green medium grained lapilli tuff - matrix made up of medium-grained euhedral to subhedral plagioclase-porphyritic intermediate intrusive with grey-green clasts with chloritic replacement of sub-mm scale plagioclases (clasts appear to belong to unit at 39.1m); pervasive chlorite, fracture/selvage epidote, local calcite; arsenopyrite present along ; Lower contact rubbly and oxidized with arsenopyrite
39.10	149.00	ALT	TUF	MG	Green-grey medium grained large cm to dm-scale clasts of intermediate gabbroic intrusive with sub mm-scale porphyritic plagioclases and matrix of porphyritic intermediate intrusive 'salt and pepper texture'; semi-pervasive chlorite alteration of sub mm-scale plagioclase phenocrysts, fracture controlled epidote, calcite, silica alteration with local k-spar often with quartz and epidote, local 5-12 cm wide intervals of strong epidote; local disseminated to fracture controlled PY and minor CPY, interval of blebby PY and CPY with epidote halo 131-142.6m; lower contact not observed

From_m	To_m	Mineral	Min_Percent	Min_Style	Comments
24.00	37.60	ASPY	0.05	dis	Fine-grained disseminated ASPY
37.60	38.80	ASPY	2.00	dis	Fine grained disseminated subhedral to anhedral ASPY through fractured and oxidized contact between upper lapilli tuff and lower intrusive unit; Segment is friable
35.50	35.55	MAL	0.01	frf	Trace malachite along weak quartz vein/silica remobilization? through porphyritic section of tuff
38.80	41.00	PY	0.20	frf	Fine fracture filling pyrite with calcite and epidote fractures
83.10	83.60	PY	1.00	dis	Fine grained disseminated PY in zone of bleaching and oxidation up hole from local strong shear zone
98.80	105.00	PY	0.50	dis	Fine disseminated PY with epidote
123.20	124.20	CPY	0.10	frf	medium to coarse grained CPY within quartz calcite veins at 80 dca and 45 dca
123.20	124.20	PY	0.20	frf	Fine pyrite with CPY within quartz calcite veins at 80 dca and 45 dca
124.40	129.70	PY	0.10	dis	Fine to medium grained disseminated PY
131.00	142.60	PY	2.00	blb	Blebs of fine PY, minor CPY with strong epidote alteration halo
131.00	142.60	CPY	0.10	blb	Blebs of fine PY, minor CPY with strong epidote alteration halo
145.70	147.00	PY	0.01	frf	Very fine grained PY along sheeted quartz/calcite fractures at 35-50 dca
93.00	95.00	CPY	0.10	blb	sulphide mineral; oriented along foliation of pepperitic dyke

From_m	To_m	Alteration	Alt_Intensity	Alt_Style	Comments
4.00	37.00	EP	1	slv	Moderate epidote alteration along fracture selvages
4.00	37.00	SER	1	frc	Fracture controlled to semi-pervasive sericite alteration within porphyritic section of unit
4.00	149.00	CHL	2	per	Pervasive chlorite alteration of matrix material and clasts
37.00	149.00	CHL	2	per	Pervasive chlorite alteration of phenocrysts
37.00	131.00	EP	2	frc	Epidote with calcite along fractures and within 3-12 cm wide sections
37.00	149.00	CARB	1	frc	Erratic calcite fractures with epidote
53.70	54.20	SIL	2	per	Local pervasive silicification of oxidized and broken 50 cm interval
131.00	142.60	SIL	2	per	Moderate pervasive silicification of volcaniclastic unit
148.40	149.00	LIM	3	per	Pervasive limonitic alteration of matrix material in fault zone breccia
131.00	146.00	EP	2	pat	Patchy epidote halos surrounding PY and CPY alteration blebs
145.70	147.00	SER	1	pat	Sericitic alteration between narrow sheeted veinlets at ~35-50 dca

HoleID	Depth_m	Struc_Type	Thickness_m	Comments
SCL-19-05	35.10	BX	0.30	Local crackle breccia; fragments brecciated by calcite-epidote fractures; orientations appear erratic
SCL-19-05	31.00	FLT	0.20	Rubbly zone of rounded fragments, probable minor fault
SCL-19-05	83.95	SHR	0.50	Strong local zone of shearing with calcite, quartz and hematite downhole from bleached interval
SCL-19-05	98.00	BX	1.50	Brecciate unit; subangular fragments with calcite-quartz-kspar between clasts
SCL-19-05	148.40	BX	0.60	Fault breccia with subangular quartz and lithic clasts in limonitic matrix; clasts are moderate sheared

Sample_no	From_m	To_m	Interval_m	Sample_Type
X969986	34.00	35.50	1.50	Core
X969987	35.50	36.50	1.00	Core
X969988	36.50	37.60	1.10	Core
X969989	37.60	38.60	1.00	Core
X969990			0.00	Duplicate
X969991	38.60	40.00	1.40	Core
X969992	40.00	41.50	1.50	Core
X969993	82.00	83.10	1.10	Core
X969994	83.10	83.60	0.50	Core
X969995	83.60	84.10	0.50	Core
X969996	84.10	85.30	1.20	Core
X969997	85.30	86.50	1.20	Core
X969998	93.00	95.00	2.00	Core
X969999	95.00	96.00	1.00	Core
X970000	96.00	98.00	2.00	Core
X970001	98.00	99.00	1.00	Core
X970002	99.00	100.00	1.00	Core
X970003	100.00	101.00	1.00	Core
X970004	101.00	102.00	1.00	Core
X970005	102.00	103.00	1.00	Core
X970006	103.00	104.70	1.70	Core
X970007	108.00	109.80	1.80	Core
X970008	109.80	110.30	0.50	Core
X970009	110.30	112.00	1.70	Core
X970010			0.00	CDN-GS-4F
X970011	122.00	123.20	1.20	Core
X970012	123.20	124.20	1.00	Core
X970013	124.20	125.70	1.50	Core
X970014	128.50	129.70	1.20	Core
X970015	129.70	131.00	1.30	Core
X970016	131.00	132.00	1.00	Core
X970017	132.00	133.00	1.00	Core
X970018	133.00	134.00	1.00	Core

X970019	134.00	135.20	1.20	Core
X970020			0.00	Duplicate
X970021	135.20	136.00	0.80	Core
X970022	136.00	137.00	1.00	Core
X970023	137.00	138.00	1.00	Core
X970024	138.00	139.00	1.00	Core
X970025	139.00	140.00	1.00	Core
X970026	140.00	141.10	1.10	Core
X970027	141.10	142.00	0.90	Core
X970028	142.00	143.00	1.00	Core
X970029	143.00	144.00	1.00	Core
X970030			0.00	Blank
X970031	144.00	145.00	1.00	Core
X970032	145.00	146.10	1.10	Core
X970033	146.10	147.00	0.90	Core
X970034	147.00	149.00	2.00	Core

HoleID	Project	EOH_Depth_m	Logger1	Easting_m	Northing_m	Elevation_m	Collar_Azimuth	Collar_Dip	DH_Start Date	DH_End Date	DH_Collar_Size	Comments
SCL-19-06	CLN	150.00	VT	447835	6185427	1578.00	140	-45	16-08-2019	20-08-2019	HQ	Treble Zone: This first pass drill hole is testing an area of several well mineralized surface rock samples. The mineralized zone was observed to strike 220 based on field observations of anomalous geochemistry rock samples.

Depth_m	Dip	Azi_Corrected	Azi	Declination	Method
2.00	-45.5	141.5	123.2	18.3	Reflex Multishot
8.00	-45.6	140.5	122.2	18.3	Reflex Multishot
14.00	-45.7	140.0	121.7	18.3	Reflex Multishot
20.00	-45.8	140.2	121.9	18.3	Reflex Multishot
26.00	-45.8	140.0	121.7	18.3	Reflex Multishot
32.00	-45.8	140.0	121.7	18.3	Reflex Multishot
38.00	-45.9	140.8	122.5	18.3	Reflex Multishot
44.00	-45.9	140.0	121.7	18.3	Reflex Multishot
50.00	-45.9	140.1	121.8	18.3	Reflex Multishot
56.00	-46.0	140.4	122.1	18.3	Reflex Multishot
62.00	-46.0	140.8	122.5	18.3	Reflex Multishot
68.00	-46.0	140.1	121.8	18.3	Reflex Multishot
74.00	-46.1	142.2	123.9	18.3	Reflex Multishot
80.00	-46.1	140.2	121.9	18.3	Reflex Multishot
86.00	-46.2	141.0	122.7	18.3	Reflex Multishot
92.00	-46.2	140.0	121.7	18.3	Reflex Multishot
98.00	-46.3	140.4	122.1	18.3	Reflex Multishot
104.00	-46.3	140.3	122.0	18.3	Reflex Multishot
110.00	-46.4	140.5	122.2	18.3	Reflex Multishot
116.00	-46.2	139.5	121.2	18.3	Reflex Multishot
122.00	-46.5	140.3	122.0	18.3	Reflex Multishot
128.00	-46.5	140.8	122.5	18.3	Reflex Multishot
134.00	-46.5	140.7	122.4	18.3	Reflex Multishot
140.00	-46.6	140.3	122.0	18.3	Reflex Multishot

From_m	To_m	Lith_Major	Texture	Grain_Size	Comments
0.00	1.30	CASE			
1.30	3.90	OVB			
3.90	6.90	ANDS	TUF	FG	Grey fine-grained intermediate volcanic with local tuffaceous beds; Hosts several highly altered intervals (sericite/limonite/silica/chlorite) with quartz-calcite veins with dendritic chlorite textures surrounding them; fine disseminated CPY with local blebs of CPY, SPL, and unknown dark grey sulphide; Various local fault zones and fracturing throughout unit with limonitic alteration along joints; lower contact is sharp with strong limonite alteration along joint and lower unit appears brecciated
6.90	10.60	FEL	TUF	FG	Light grey, bleached (?) clastic interval, clasts are porphyritic with local green sericite alteration; strong limonite alteration along joints and veining, pervasive silicification; Veins predominantly 70 dca offset by vein parallel to core axis, appear host local limonite alteration; disseminated to blebby CPY and vein-hosted blebs of SPL; local fault 7.3-8.3m; lower contact contains strong limonite alteration and possible clay-rich gouge

10.60	74.90	ANDS	TUF	FG	Grey fine to medium grained intermediate volcanic resembling unit at 3.9-6.9m with quartz-carbonate veining at 60-70 dca hosting minor fracture controlled CPY & PY, local extensional stockwork veining with CPY hosted in quartz/chlorite; erratic fractures through mineralized interval and local boxwork to crackle breccia; Missing 4 boxes with 53.1-70.3m ; Lower contact is sheared at ~55 dca with fracture controlled medium to coarse PY
74.90	76.15	ANDS	POR	FG	Grey fine-grained porphyritic intrusive; phenocrysts are completely altered by black chlorite, microfractured and surrounded by green sericite with calcite; minor disseminated PY within phenocrysts; lower contact not observed as rock has been ground
76.15	140.00	ANDS	TUF	FG	Grey fine-grained intermediate volcanoclastic with cm-scale subrounded clasts, often obscured by alteration; characterized by ptchy weak red hematitic alteration to clasts, grey silicification, disseminated PY, local CPY and PY along fractures, erratic calcite+/- quartz veining, selvage controlled limonite, patchy sericite, and local zones of strong shearing, rubble, and minor faults +/- gouge; lower contact not observed due to EOH

From_m	To_m	Mineral	Min_Percent	Min_Style	Comments
3.90	6.90	CPY	0.50	dis	Fine grained disseminated CPY with pervasive silicification
4.50	5.90	SPL	0.10	frf	Minor fracture controlled red/brown sphalerite
4.50	5.90	CPY	0.20	slv	Minor blebby to selvage controlled chalcopyrite along sphalerite veinlets
6.90	10.60	CPY	0.10	dis	Fine disseminated CPY
6.90	10.60	SPL	0.05	frf	Fine fracture controlled brown-red SPL
6.90	10.60	CPY	0.05	blb	Fine to medium grained blebby minor CPY near veins
10.60	12.00	PY	0.10	dis	Minor disseminated patches of PY
12.00	19.20	PY	0.50	blb	Minor PY blebs with SER? Within sheared section between veins
19.20	21.30	PY	0.50	dis	Minor fine disseminated PY
21.30	22.00	PY	0.01	frf	Trace clusters of PY contained in shear zone
22.00	27.00	PY	0.01	frf	Trace PY along quartz vein selvages
27.00	30.00	PY	1.00	blb	Fine to medium grained blebs of PY appear to sit with silica proximal to veining and strong alteration
30.00	30.90	PY	4.00	dis	Fine disseminated PY throughout silicified breccia zone; local fine PY along fractures with quartz carbonate material
30.90	34.00	PY	1.00	dis	Fine to medium grained disseminate PY
34.00	35.85	CPY	3.00	frf	Fine to medium grained fracture controlled and disseminated CPY along fractures at 65 dca with minor PY
34.00	35.85	PY	0.50	frf	Minor PY with CPY uphole from breccia and fault zone
35.85	37.10	PY	0.01	dis	Local trace intervals of PY clusters to disseminated through fault area with stockwork quartz veining
37.10	40.30	PY	0.50	dis	Medium grained disseminated PY
39.30	40.30	SPL	0.10	frf	up to 1cm clusters of browl SPL within quartz stockwork veining causing brecciation in host rock
40.30	57.00	PY	1.00	frf	Medium grained fracture hosted to disseminated pyrite through out interval
67.30	68.10	CPY	0.50	blb	fine to medium grained CPY clusters proximal to quartz veining at ~35dca

68.10	72.00	CPY	1.00	frf	Medium grained fracture hosted CPY, erratic but predominantly at 85 dca.
70.30	74.90	PY	0.50	dis	fine disseminated to fracture controlled PY
71.30	72.00	CPY	1.00	dis	Fracture controlled to disseminated CPY with limonite alteration
74.90	76.15	PY	0.50	dis	Fine grained disseminated PY within altered phenos
74.90	76.15	PY	0.50	blb	Fine to medium grained blebs of PY surrounded by sericite-rich alteration halo e.g. 75.35-75.40m
76.15	140.00	PY	0.10	dis	Fine to medium disseminated PY throughout unit in patchy hematite
76.15	140.00	PY	0.10	frf	Fine to medium frf PY along calcite veinlets, in selvages of quartz-calcite veins, near limonite, and proximal to chlorite
78.80	83.50	PY	1.00	frf	medium to coarse grained fracture controlled PY with calcite and chlorite
95.45	100.50	CPY	0.80	frf	medium to fine grained CPY clusters along quartz veining in highly altered section, high CPY observed in altered section within local shears
99.70	100.00	SPL	0.01	frf	trace SPL along margins of CPY present in breccia zone
102.30	102.55	CPY	1.00	frf	Fine CPY along fractures between sheared clasts
102.30	102.55	PY	1.00	frf	Fine PY along fractures with CPY between sheared clasts
110.70	110.80	MAL	0.01	blb	trace along CPY boundaries
110.70	110.80	CPY	0.50	blb	CPY with trace MAL within shear
110.70	110.80	PY	0.50	blb	Minor disseminated to patchy PY
113.95	114.00	CPY	1.00	frf	Shear controlled to fracture filled blebs
113.95	114.00	PY	0.50	frf	Shear controlled to fracture filled blebs
136.30	138.00	CPY	0.20	frf	Minor CPY clusters along quartz veining and shears in structural zone
139.40	140.00	PY	0.80	frf	euohedral fine to medium grained PY along fractures/shears
139.40	140.00	CPY	0.20	frf	Minor CPY clusters along shears/fractures through section

From_m	To_m	Alteration	Alt_Intensity	Alt_Style	Comments
3.90	6.90	SIL	2	per	Weak to Moderate pervasive silicification through rock
3.90	6.90	LIM	1	frc	Weak fracture controlled limonitic alteration
3.90	6.90	CHL	1	per	Weak pervasive to semi-pervasive chlorite
4.50	5.90	SER	2	slv	Strong pervasive to broad selvage controlled brown sericite alteration surrounding quartz-calcite vein-rich region
4.50	5.90	CARB	1	frc	Erratic quartz-calcite veins through sericitic interval
4.50	5.90	CHL	1	frc	Fine black chlorite with 'dendritic' texture along fractures at erratic orientations
6.90	10.60	SIL	2	pat	Patchy weak to moderate silicification
6.90	10.60	LIM	2	frc	Moderate limonite alteration around quart calcite veining at 45 dca
7.30	8.30	CL	2	per	clay rich rubbly fault zone
10.60	12.00	CHL	1	per	Weak pervasive chlorite
10.60	12.00	LIM	1	pat	Minor patchy to fracture surrounding limonite
12.00	19.20	CARB	2	frc	Narrow fracture filling calcite veins; appear orange in colour, present along fractures ~75 dca and with quartz veining
12.00	19.20	CHL	1	slv	Chlorite in 'dendritic' texture surrounding quartz-carbonate veins, located around vein boundaries predominantly downhole
12.00	19.20	ANK	1	frc	Weak Ankerite? Alteration, patchy on quartz veins --possible kspar or hematite
12.00	19.20	SIL	2	pat	Moderate patchy silicification
12.00	19.20	SER	3	slv	Broad vein selvage alteration with strong sericite hosting 'dendritic' chlorite
17.00	17.10	CL	1	frc	Local clay alteration around joints, possible gouge
19.20	21.30	SIL	1	per	Pervasive silicification appears to host disseminated PY
19.20	27.00	CHL	2	per	Pervasive chlorite
21.30	27.00	SER	2	slv	Moderate selvage hosted brown sericite
21.30	30.00	CARB	2	frc	Calcite with quartz veining
21.30	27.00	CHL	1	slv	Chlorite in 'dendritic' texture surrounding quartz-carbonate veins, located around vein boundaries and surrounding hairline fractures
21.30	27.00	LIM	2	slv	Weak to moderate selvage hosted brown limonite with sericite around quartz calcite fractures/veins; limonite halos appear present around sulphide clusters
27.00	30.00	SER	2	slv	Strong selvage hosted brown sericite with patches of apple green sericite
27.00	30.00	CHL	1	slv	Chlorite in 'dendritic' texture surrounding quartz-carbonate veins, located around vein boundaries and surrounding hairline fractures

27.00	30.00	LIM	3	pat	Weak to moderate selvage hosted to patchy vein proximal brown limonite
30.00	30.90	SIL	2	per	weak to moderate pervasive to patchy silicification
30.00	30.90	LIM	1	pat	Weak to moderate patchy limonite alteration
30.00	30.90	CARB	2	pat	Weak to moderate calcite with stockwork breccia matrix hosting disseminated PY
30.90	35.85	HEM	1	pat	Patchy weak hematite in silicified section;
30.90	35.85	SIL	1	pat	Weak patchy silicification of clasts(?) around hematite alteration
30.90	35.85	CHL	2	pat	patchy to pervasive chlorite alteration around silica, hematite, and
30.90	35.85	SER	2	slv	Moderate selvage controlled brown sericite with limonite
30.90	35.85	LIM	2	slv	Moderate selvage controlled limonite with sericite
35.85	37.10	CHL	1	per	pervasive chlorite
35.85	37.10	LIM	2	pat	moderate to patchy pervasive limonite
35.86	37.10	SER	2	pat	moderate patchy to pervasive sericite
37.10	39.30	CL	1	pat	Local clay alteration around joints, possible gouge
37.10	39.30	CHL	2	per	Moderate pervasive chlorite alteration
37.10	39.30	CARB	1	frc	Local fracture controlled calcite with quartz stockwork quartz veining
39.30	57.00	SIL	1	per	Pervaisve to patchy silicification of lith
39.30	57.00	CHL	1	per	pervasive chlorite alteration
39.30	57.00	CARB	2	frc	Fracture controlled calcite with quartz veining surrounded by limonite
39.30	57.00	LIM	2	slv	Patchy limonite alteration along vein selvages, proximal to PY mineraization
70.30	74.90	HEM	1	pat	Patchy weak hematite alteration of subrounded cm-scale clasts within grey volcaniclastic
70.30	74.90	LIM	1	slv	Weak to moderate local limonite alteration around calcite+/-quartz veins; more limonite in 'bluer' section 71.3-72m with elevated CPY
70.30	74.90	CHL	1	per	Weak to moderate pervaive chlorite alteration
70.30	74.90	CARB	1	frc	Weak to moderate calcite along fractures and with quartz veining
74.90	76.15	SER	1	pat	weak semi-pervasive sericitie alteration with chlorite and calcite
74.90	76.15	CARB	1	per	Minor calcite alteration of phenocrysts and along ocassional fractures through dyke

74.90	76.15	CHL	2	per	Semi pervasive chlorite alteration of phenocrysts surrounded by sericite and calcite
76.15	140.00	HEM	1	pat	Patchy weak hematite alteration of subrounded cm-scale clasts within grey volcaniclastic
76.15	140.00	LIM	1	slv	Weak to moderate local limonite alteration around calcite+/-quartz veins; more limonite in 'bluer' section 71.3-72m with elevated CPY
76.15	140.00	CHL	1	per	Weak to moderate pervasive chlorite alteration
76.15	140.00	HEM	1	pat	Patchy weak hematite alteration of subrounded cm-scale clasts within grey volcaniclastic
76.15	140.00	LIM	1	slv	Local weak to moderate limonite proximal to veining in selvages and joints along the surface
76.15	140.00	CHL	1	per	Weak to moderate pervasive chlorite alteration
76.15	140.00	CARB	1	frc	Weak to moderate calcite along fractures and with quartz veining
76.15	140.00	SIL	1	pat	Weak to moderate patchy silicification; often proximal to local fault zone
95.45	100.50	SER	3	slv	Intervals of 0.4 to 1.3m of strong sericite and limonite surrounding quartz veining at 55 dca and parallel to core axis; alteration may follow vein and clast boundaries around vein
95.45	100.50	LIM	3	slv	Intervals of 0.4 to 1.3m of strong sericite and limonite surrounding quartz veining at 55 dca and parallel to core axis; alteration may follow vein and clast boundaries around vein
106.00	106.80	LIM	2	pat	Moderate patchy to selvage controlled limonite zone around quartz-calcite veins
110.60	110.80	LIM	2	slv	Strong limonite on top of sheared quartz and along vein selvages through interval
110.60	110.80	SER	1	slv	Long sericite alteration along selvages in sheared zone
136.30	138.00	LIM	2	pat	Patchy moderate limonite alteration in structural zone; proximal to quartz and sulphides

Depth_m	Struc_Type	Thickness_m	VN_Type	VN_Comp_Major	VN_Comp_Minor	Min_1	Min_2	Comments
4.70	FRC	0.30						Foliation fabric in dendritic chlorite within CPY+SPL + SER+CARB section; Unable to orient due to broken rock
6.90	BX	0.10						Local breccia zone at margin of felsic and intermediate volcanic unit
7.30	FLT	1.00						clay-rich rubbly fault zone
8.30	VN	2.50						Series of early veins oriented ~70 dca with up to 1cm offset by vein that appears to be parallel to core axis; at end of interval parallel vein has steps in it, possible faulting/offset of vein
10.40	SHR	0.20						Local shear zone with strong limonitic alteration at contact
11.00	FLT	0.20						Rubbly broken rock, possible minor fault zone with minor limnite alteration
12.00	SHR	0.40						45 dca shear through section; unable to orient due to rubble

12.00	VN	0.40					Quartz-carbonate veins at ~75dca with patches of 'dendritic' chlorite around veins; appear to be latest veining
13.60	BX	0.40					Local breccia zones with boxwork to crackle breccia
17.50	BX	0.50	STWK	QTZ			Local crack breccia of host within quartz veining at predominantly ~70dca
21.30	SHR	0.70					Local moderate shearing of brecciated and vein rich intercal; quartz-carbonate veining, sericite, chlorite, minor limonite all oriented at 70 dca; trace PY clusters;
28.55	VN	0.25				PY	Vuggy broken quartz vein; minor PY disseminated to clustered on vein; hosts moderate limonite; surrounding shear at 60 dca
30.00	BX	0.90				PY	Silicified section of stockwork quartz veining causing brecciation of host rock with fine disseminated PY

35.75	BX	0.10				PY	Small crackle breccia zone uphole from rubble and fault zone; PY mineralization along fractures
35.85	VN	0.05					Narrow white vein with weak crack seal texture within rubbly zone uphole from fault;
35.90	FLT	37.10					Rubbly fault zone with local gouge; sericite, limonite, chlorite, clay in gouge; local intact sections with fine disseminated PY
59.40	VN	0.05	EXT	QTZ			White quartz vein with crack-seal texture hosting limonite/chlorite along fractures, lower contact appears perpendicular to core axis
66.25	VN	0.03	EXT	QTZ			White quartz vein with crack-seal texture hosting limonite/chlorite along fractures, lower contact appears perpendicular to core axis

67.30	VN	0.05				CPY	PY	Series of 3 quartz veins with PY and CPY at ~40 dca; each approx 3cm wide
74.90	DK	1.45				PY		Contact between volcanoclastics and intrusive at 75 dca; sheared contact hosts coarse PY along chlorite altered band
81.50	FLT	0.50						Clay rich fault gouge with silicified interval downhole with erratic veining
83.60	FLT	0.10						Clay rich zone of fault gouge
97.80	BX	0.20				CPY	PY	Box work to crackle breccia with clusters of CPY along margins of clasts
99.70	BX	0.30				CPY	PY	Box work to crackle breccia with clusters of CPY along margins of clasts
102.30	SHR	0.25				CPY	PY	Zone of shearing of clasts with fine CPY and PY along fractures between clasts
106.00	VN	0.80				CPY		Stockwork quartz veining in strongly sericite/limonite altered region; local crackle breccia at 106 and 106.55

108.70	VN	0.10				CPY		1cm wide quartz vein with CPY blebs along uphole apex with minor limonite shadow; vein oriented at 65 dca
110.70	VN	110.75	EXT	QTZ	CARB	CPY	PY	Extensional quartz vein at ~85dca; vuggy, with limonitic alteration, hosting CPY with minor MAL and PY
112.10	SHR	0.10				PY		Local shear zone with quartz stockwork around lithic clasts; Pyconcentrated along margins of clasts and along fractures hosting quartz
113.95	FLT	0.50				PY	CPY	Shear zone with clay rich gouge; shear at 65 dca
120.75	SHR	0.15						
123.00	SHR	0.10						Narrow zone of shearing in quartz vein with local weak to moderate limonite staining
128.00	FLT	0.30						Rubby zone; limonite altered, contains extensional quartz vein
135.00	SHR	0.20						Shear zone with fault gouge; elevated CPY and PY present hosted along shears with limonite and chlorite alteration

136.30	FLT	1.70				CPY		Brecciated zone with local gouge and veining; local strong limonite alteration; erratic quartz; sheared quartz vein ~80 dca;
139.40	SHR	0.50				CPY	PY	Limonitic shear zone with quartz at 75 dca; hosts up to 1% PY and CPY euhedral

Sample_no	From_m	To_m	Interval_m	Sample_Type	Duplicate_Of
X970035	3.90	5.00	1.10	Core	
X970036	5.00	6.00	1.00	Core	
X970037	6.00	7.00	1.00	Core	
X970038	7.00	9.00	2.00	Core	
X970039	9.00	10.60	1.60	Core	
X970040			0.00	CDN-GS-1W	
X970041	10.60	12.00	1.40	Core	
X970042	12.00	13.00	1.00	Core	
X970043	13.00	14.00	1.00	Core	
X970044	14.00	15.40	1.40	Core	
X970045	15.40	16.40	1.00	Core	
X970046	16.40	18.00	1.60	Core	
X970047	18.00	19.00	1.00	Core	
X970048	19.00	20.80	1.80	Core	
X970049	20.80	22.00	1.20	Core	
X970050	22.00	23.20	1.20	Core	
X970051	23.20	24.00	0.80	Core	
X970052	24.00	26.00	2.00	Core	
X970053	26.00	27.50	1.50	Core	
X970054	27.50	29.00	1.50	Core	
X970055	29.00	30.00	1.00	Core	
X970056	30.00	31.00	1.00	Core	
X970057	31.00	33.05	2.05	Core	
X970058	33.05	34.00	0.95	Core	
X970059	34.00	35.00	1.00	Core	
X970060			0.00	Duplicate	
X970061	35.00	35.85	0.85	Core	
X970062	35.85	37.80	1.95	Core	
X970063	37.80	39.30	1.50	Core	
X970064	39.30	40.30	1.00	Core	
X970065	40.30	42.00	1.70	Core	
X970066	42.00	43.00	1.00	Core	

X970067	43.00	45.00	2.00	Core	
X970068	45.00	46.00	1.00	Core	
X970069	46.00	47.00	1.00	Core	
X970070	47.00	48.00	1.00	Core	
X970071	48.00	49.00	1.00	Core	
X970072	49.00	50.00	1.00	Core	
X970073	50.00	51.00	1.00	Core	
X970074	51.00	52.00	1.00	Core	
X970075	52.00	53.00	1.00	Core	
X970076	53.00	54.00	1.00	Core	
X970077	54.00	55.00	1.00	Core	
X970078	55.00	57.00	2.00	Core	
X970079	57.00	59.00	2.00	Core	
X970080			0.00	Blank	
X970081	59.00	60.00	1.00	Core	
X970082	60.00	61.00	1.00	Core	
X970083	61.00	63.00	2.00	Core	
X970084	63.00	65.40	2.40	Core	
X970085	65.40	66.40	1.00	Core	
X970086	66.40	67.30	0.90	Core	
X970087	67.30	69.00	1.70	Core	
X970088	69.00	71.00	2.00	Core	
X970089	71.00	72.20	1.20	Core	
X970090	72.20	73.50	1.30	Core	
X970091	73.50	74.90	1.40	Core	
X970092	74.90	76.15	1.25	Core	
X970093	76.15	77.00	0.85	Core	
X970094	77.00	79.00	2.00	Core	
X970095	79.00	80.00	1.00	Core	
X970096	80.00	83.00	3.00	Core	
X970097	83.00	86.00	3.00	Core	
X970098	86.00	89.00	3.00	Core	
X970099	89.00	92.00	3.00	Core	
X970100			0.00	CDN-GS-4F	

X970101	92.00	95.45	3.45	Core	
X970102	95.45	98.00	2.55	Core	
X970103	98.00	99.70	1.70	Core	
X970104	99.70	101.00	1.30	Core	
X970105	101.00	102.30	1.30	Core	
X970106	102.30	103.20	0.90	Core	
X970107	103.20	104.40	1.20	Core	
X970108	104.40	106.00	1.60	Core	
X970109	106.00	106.85	0.85	Core	
X970110	106.85	109.00	2.15	Core	
X970111	109.00	112.00	3.00	Core	
X970112	112.00	114.00	2.00	Core	
X970113	114.00	115.00	1.00	Core	
X970114	115.00	117.00	2.00	Core	
X970115	117.00	120.00	3.00	Core	
X970116	120.00	122.00	2.00	Core	
X970117	122.00	125.00	3.00	Core	
X970118	125.00	126.00	1.00	Core	
X970119	126.00	128.30	2.30	Core	
X970120			0.00	Duplicate	X970119
X970121	128.30	130.00	1.70	Core	
X970122	130.00	133.00	3.00	Core	
X970123	133.00	135.00	2.00	Core	
X970124	135.00	136.00	1.00	Core	
X970125	136.00	138.00	2.00	Core	
X970126	138.00	140.00	2.00	Core	