



Ministry of Energy and Mines  
BC Geological Survey

Assessment Report  
Title Page and Summary

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

Geological

TOTAL COST:

34447.30

AUTHOR(S): Verbaas

SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): 1

YEAR OF WORK: 2018

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5739872 ~~574~~ 5740520

PROPERTY NAME: NEW BRENDA

CLAIM NAME(S) (on which the work was done): ELKHORN 1-4, CGM 2-5, CGM 11, Crest West, Brenda Brenda perim, 1047264, 1039143, 1039137

COMMODITIES SOUGHT: Au

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Nicola, Osoyoos & Similkameen

NTS/BCGS: 092H/16 082E/13

LATITUDE: 120° 06' 28" LONGITUDE: 49° 50' 36" (at centre of work)

OWNER(S):

1) Flow Metals Corp.

2)

MAILING ADDRESS:

810-789 W Pender  
V6C 2V6 Vancouver BC

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

1) Flow Metals Corp.

2)

MAILING ADDRESS:

simil

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

Nicola Volcanics, intrusion, gold, porphyry, jurassic to triassic, structurally hosted, quartz veins

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 02985, 21058, 22304

23255, 23923, 24468, 25093, 32235,

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
<b>GEOLOGICAL (scale, area)</b>			
Ground, mapping			<del>14,912.23</del> 10,465.75
Photo Interpretation			12,900-
<b>GEOPHYSICAL (line-kilometres)</b>			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
<b>GEOCHEMICAL (number of samples analysed for...)</b>			
Soil			
Silt			
Rock			1,446.48
Other			
<b>DRILLING (total metres; number of holes, size)</b>			
Core			
Non-core			
<b>RELATED TECHNICAL</b>			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
<b>PROSPECTING (scale, area)</b>			
<b>PREPARATORY / PHYSICAL</b>			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
<b>TOTAL COST:</b>			24,312.23

Assessment report

2018 Geological and Spectral report

On the

New Brenda Property  
Brenda Mine Area, British Columbia

Nicola/Similkameen M.D.  
49° 51.2'N, 120° 2.75'W  
NTS 92H/16, 82E/13

Claims:

1039137, 1039143, 1047264, 1047267, 1047268, 1048666,  
1049752, 1049993, 1050002, 1050421, 1051645, 1052325,  
1052326, 1052327, 1052328

Work Dates: March 22nd - October 9th, 2017

FOR

Go Cobalt Mining corp.  
VANCOUVER, BRITISH COLUMBIA

BY

Dr. Jacob Verbaas, GIT

2019



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## INTRODUCTION

The New Brenda Property comprises 15 contiguous mineral claims covering an area of 10,010 Hectares in southern BC. The property is immediately west of the past producing Brenda Cu-Mo open pit mine and immediately east of the past producing Elk gold mine. The nearest community and city are Peachland and Kelowna, which are approximately 35 – 40 km to the east, respectively.

The property is readily vehicle accessible via a well-developed network of forest service roads connected to Highway 97c or from the community of Peachland (Figure 1). The Brenda Property mineral claims are owned wholly, or in part, by Flow Metals Corp., and some claims are subject to certain purchase agreement ownership and/or royalty terms.

Between April 2018 and October 2018, a remote sensing, lithological mapping and sampling study was carried out at the New Brenda property. The remote sensing consisted of a DEM lineament analyses and multispectral Landsat analyses. Lithological mapping and sampling confirmed historical work.

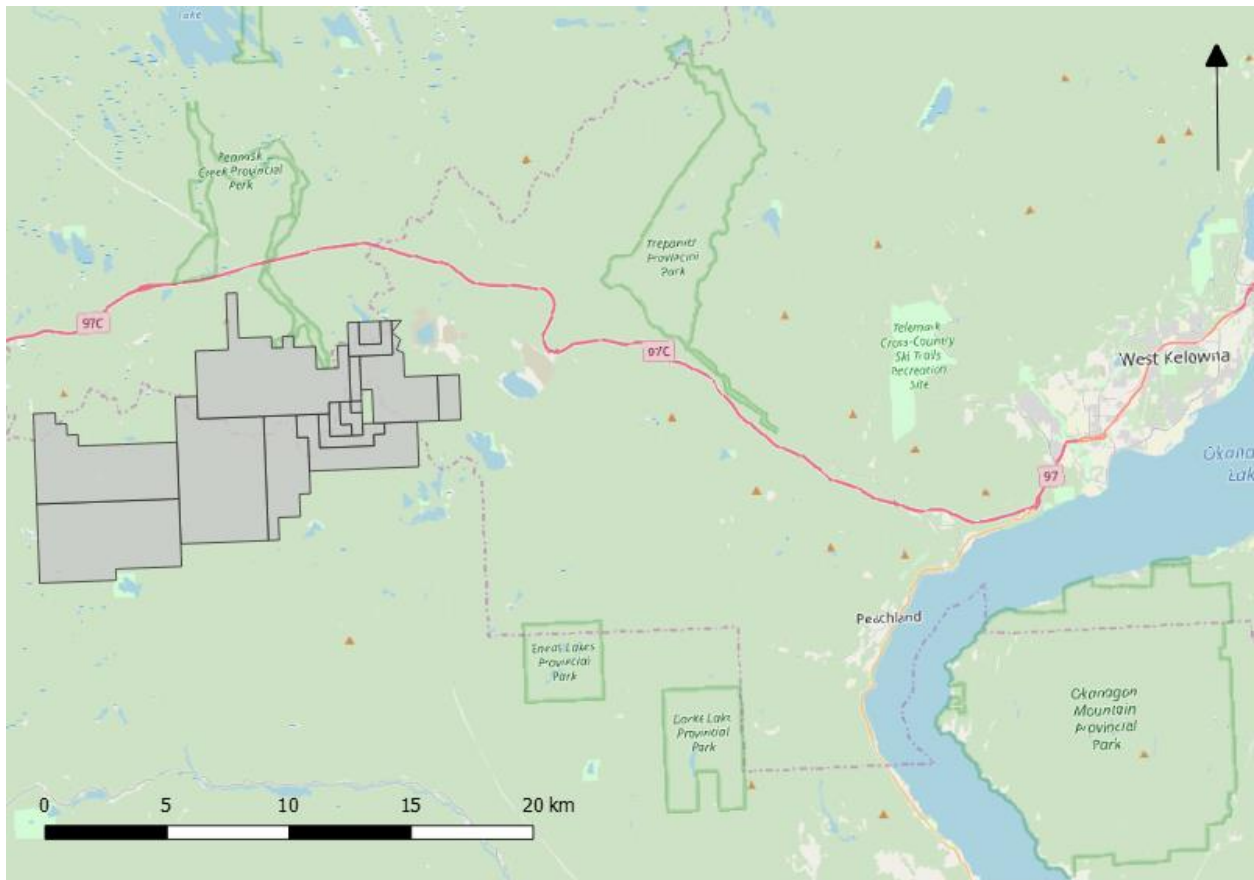


Figure 1. Overview map. Note Peachland and Kelowna to the east of the Flow Metals Corp. mineral claims (grey).

## PROPERTY LOCATION AND ACCESS

The New Brenda project is located about 40 kilometers west of Kelowna, in southern British Columbia, and consists of 15 contiguous mineral claims covering an area of 10,010 Hectares directly west of the past-producing Brenda Cu-Mo open pit. The property is vehicle-accessible via a well-developed network of forest service roads connected to Highway 97c or from the community of Peachland (Figure 1). Access to the property is gained via Highway 97C from Merritt, or Westbank and then via a network of resources roads. The approximate centre of the Property is located at an approximate longitude of 120.055° West and a latitude of 49.85° North, and Universal Transverse Mercator (UTM) North American Datum (NAD) 1983, Zone 10 coordinates 711,500metres (m) East / 5,526,000 m North. None of the New Brenda mineral claims are known to overlap any legacy or Crown granted mineral claims, or no-staking reserves. There are no known environmental liabilities.

## TOPOGRAPHY AND VEGETATION

Elevations range from 1790m near the peak of the hill at the north edge of the Project, to 1520 metres on the south edge of the Project. Slopes are generally moderate with some local, steeper sections. The Project is blanketed by glacial till, varying in depth from 1.0 to as much as 10 metres or more, the presence of which restricts bedrock exposures to local windows and patches. Glacial movement was generally from the north to south or southeast with minor local variations due to topography. The area is densely forested with pine, spruce, balsam, and fir, with a slight thinning of vegetation at higher elevations and in steeper areas. Variably aged clear-cut logging plots, many of which are covered with dense second growth, are scattered throughout the area. Annual temperatures range from -25° c to 30° C, precipitation is moderate, and the area is generally snow-free from early June through mid-October.

## PROPERTY TITLE

Title Number	Claim Name	Owner	Issue Date	Good To Date	Area (ha)
1039137		286008 (100%)	2015/OCT/06	2020/NOV/01	20.8304
1039143		286008 (100%)	2015/OCT/06	2020/NOV/01	83.3289
1047264		286008 (100%)	2016/OCT/14	2020/NOV/01	83.3029
1047267	brenda perim	286008 (100%)	2016/OCT/14	2020/NOV/01	166.5569
1047268	brenda	286008 (100%)	2016/OCT/14	2020/NOV/01	83.2728
1048666	CREST WEST	286008 (100%)	2016/DEC/29	2020/NOV/01	83.3307
1049752	CGM#2	286008 (100%)	2017/FEB/02	2020/NOV/01	749.7801
1049993	CGM#3	286008 (100%)	2017/FEB/13	2020/NOV/01	187.5138
1050002	CGM#4	286008 (100%)	2017/FEB/14	2020/NOV/01	166.6418
1050421	CGM#5	286008 (100%)	2017/FEB/28	2020/NOV/01	666.7737
1051645	CGM_11	286008 (100%)	2017/APR/28	2019/DEC/29	1811.8122
1052325	ELKHORN 1	286008 (100%)	2017/JUN/03	2019/OCT/29	1917.3357
1052326	ELKHORN 2	286008 (100%)	2017/JUN/03	2020/NOV/01	708.5505
1052327	ELKHORN 3	286008 (100%)	2017/JUN/03	2019/OCT/29	1772.2197
1052328	ELKHORN 4	286008 (100%)	2017/JUN/03	2019/OCT/29	1542.0861

The New Brenda Property is comprised of 15 contiguous mineral claims, covering an area of 10,010 Hectares. The Brenda Property mineral claims are owned wholly, or in part, by Flow Metals Corp., and some claims are subject to certain purchase agreement ownership and/or royalty terms.

## PROPERTY EXPLORATION HISTORY

Mineral exploration and development in the vicinity of the Project has been dominated by the exploration and development of porphyry copper-molybdenum deposits and vein or shear hosted gold targets best exemplified by Brenda Mines and Siwash Elk respectively. At Brenda Mines, a copper-molybdenum porphyry deposit produced 177 million tons grading 0.169% Cu and 0.043% Mo, between 1970 and 1990. The deposit is hosted by quartz diorite of the Brenda Stock, which is part of the much larger Pennask Batholith. It has been described as a belt of Cu-Mo mineralization extending north-easterly from the Nicola volcanic- Brenda stock contact and reaching depths of more than 300 meters below surface. Chalcopyrite and molybdenite are the principal sulphide minerals and are found almost entirely in fine, fracture-filling veinlets accompanied by minor pyrite. The Brenda deposit, unlike most porphyry copper systems, exhibits only weak hydrothermal alteration and low sulphide mineral content, comprising 1.0 to 1.5% metallic mineralization (MinFile Report 92HNE047).

At Siwash Elk, (located 18 km to the west) open pit and underground mining from 1992 to 1995 produced 51,750 ounces of gold from 18,400 tons of ore averaging about 2.8 oz/ton gold (Almaden Minerals Ltd website). The property is underlain by Upper Triassic volcanics and sediments of the Nicola Group and by Middle Jurassic granite and granodiorite of the Osprey Lake Batholith. Gold-silver mineralization is hosted primarily by pyritic quartz veins and stringers 5-70 centimeters thick cutting sericitic to phyllic altered granite and in some cases volcanic rocks. Gold occurs primarily in its native form and is commonly found in association with pyrite along with anomalous amounts of bismuth and copper. Mineralized features generally strike east to northeast and dip moderately or steeply to the south. Mineralization is thought to be related to Tertiary tectonic and intrusive events as inferred from crosscutting relationship, assuming the veins are indeed Tertiary in age, late stage Otter intrusive (early tertiary) activity may have acted as the heat source to drive the mineralizing fluids (AR# 29009). Other than Fairfield's regional gold exploration activities (unpublished reports) which started in 1986, the only documented previous mineral exploration in the area of the Crest Project occurred in the late 1960's and revolved around the search for copper-molybdenum mineralization similar to Brenda Mines.

### Fairfield Minerals – 1986-1989

Fairfield Metals - Crest Claims - AR#19899 - 1989 - This report provides a rough description of regional activities by Fairfield during the period 1986-89. Work consisted of regional scale soil sampling and prospecting highlighted by the identification of 8 rock samples with greater than 1 g/t gold to a high of 8650 ppb gold, 7 of which were sourced from the current Project area. Based on these highly anomalous rock sample results and previously defined (but not reported on) soil anomalies, further work consisting of mapping, prospecting, VLF geophysical surveying, and trenching was recommended.

### Fairfield Metals - Crest Claims - AR#21058 – 1990

A large-scale property wide program yielded over 5500 soil samples the analyses of which returned numerous gold in soil anomalies to 680 ppb Au, many of which were located within the current Project area. Prospecting and rock sampling was also undertaken, with rock sample values of up to 8.534 oz/T Au and 35.7 oz/T Ag from pieces of hematitic and drusy quartz vein float with traces of pyrite and galena (possibly bismuthinite?). Further work including overburden drilling and associated deep soil sampling to be followed by trenching was recommended.



### Fairfield Metals - Pen Claims - AR#23923 – 1994

Further prospecting and rock sampling was conducted throughout the Project area and several gold in soil anomalies were further defined. Two of these soil anomalies were trenched, resulting in the identification of numerous areas of bedrock gold mineralization grading up to 0.145 oz/T over 4.0 meters and 0.258 oz/T over 1.0 meter. The best gold values are associated with variably anomalous tungsten, bismuth, arsenic and molybdenum and were found within eastwest trending veins and shears cutting silicified and skarnified volcanic rocks. A total of 594 meters of trench were cut, yielding 230 total samples. Bedrock was found to be covered by as much as 1.5 meters of till.

### Fairfield Metals - Crest Claims - AR#24468 – 1995

Soil sampling was conducted in an effort to better define existing anomalies, while further trenching totaling 111 meters in 2 trenches was completed. Sporadic mineralization grading up to 0.056 oz/T was returned from a 0.5 x 0.5-meter trench panel sample but the source(s) for the highest-grade soil and rock float samples was unclear. Further trenching was recommended to follow up the yet to be sourced anomalous samples. Fairfield Metals - Crest Claims - AR#25043 - 1996 - Further trenching totaling 243 linear meters and yielding 100 total samples. Best results were 1687 ppb Au over a 3.0-meter section of veins and shears within silicified and skarnified volcanics. The overall results from the Project were thought to be encouraging, with bedrock sources for some of the strongest gold soil anomalies and best-grade float occurrences remaining to be determined, and continuity of mineralization remaining to be fully defined.

### Kreft – 2009

A one-day prospecting and mapping program undertaken to assess the potential of the property yielded a total of 23 rock samples from the various trench areas and along the main access road. Results verified the presence of anomalous gold values and appeared to suggest bulk tonnage potential based on the presence of anomalous gold values from samples of altered rock with no veining or from samples of only weakly altered rock with hairline fractures lined with quartz and limonite. Potential for new discoveries was proven by the discovery of a 4-centimeter-wide east-northeast striking podiform quartz vein mineralized with trace pyrite and possible bismuthinite. The vein is hosted by silicified volcanics, and a 10-centimeter-wide chip sample of which returned 32.6 ppm gold. Mineralized veins are predominantly east-northeast striking.

### Kreft – 2012

Soil sampling and prospecting returned results of up to 4.15 ppm Au from a sample of limonitic vein lets in moderately silicified finegrained rock and up to 1.125 ppm Au from soil samples. The highest gold in soil value was located approximately 25 meters north of the closest historical trench suggesting that the historical trenching had failed to properly test the anomaly.

This synopsis of historical exploration data suggests that the gold mineralization located within the New Brenda Project claims is concentrated within a series of shears and structurally controlled quartz veins similar to Elk/Siwash, possibly existing as part of a more widespread intrusive related system characterized by silicification, skarn alteration, quartz veining, visible gold, anomalous tungsten, bismuth, arsenic and molybdenum but otherwise limited amounts of sulphides. It may also be that the Elk/Siwash style Au-Bi As veins and shears are best developed within the brittle hornfels aureole of the local intrusive bodies, with the molybdenum and tungsten existing as a by-product of the hornfelsing as opposed to being a part of the gold mineralizing event.

## Gorilla Minerals Corp. – 2017

In 2017, Gorilla Minerals Corp. (now known as Go Cobalt Mining Corp.) undertook a geophysical, geological and geochemical program over the eastern area of the New Brenda claim. Two zones, the Twilight Zone and Silverback Zone were soil sampled. The Twilight Zone contains clustered Au-Ag-Cu-Mo anomalies and the Silverback Zone contains some anomalous Ag-Cu-Mo. The Twilight Zone is located in a broad magnetic low that likely coincides with the contact of granite and metavolcanics. This contact has previously been trenched and yielded several high-Au samples in quartz veins.

## REGIONAL GEOLOGY

The New Brenda Property is situated on the eastern edge of the Intermontane tectonic belt of south-central British Columbia within the North American Cordillera. The Intermontane belt is composed of the Quesnellia, Stikinia and Cache Creek terranes. The New Brenda Property is located within the Quesnellia Terrane, an interwoven layer of Paleozoic and Mesozoic arcs and back-arcs. Arc growth was sporadic with a significant pulse in the Late Triassic–Early Jurassic (212-192 Ma) associated with multiple well-mineralized porphyry systems. In southern British Columbia these mineralizing events produced significant deposits including Highland Valley and Gibraltar; Copper Mountain, Afton and Mountain Polley; and Brenda (Logan et al, 2010).

Local geology in the area of the New Brenda Project is shown on the northeast part of GSC Map 4I-1989, Hope, by J.W.H. Monger, 1989 and the northwest part of GSC Map 1736A, Penticton, by D.J. Templeman-Kluit, 1989 Figure 3 (MapPlace). It is underlain predominantly by a large pendant consisting of volcanic and sedimentary rocks of the Upper Triassic Nicola Group in contact to the east with granodiorite of the Late Triassic to Early Jurassic Pennask Batholith. Nicola Group lithologies consist of felsic to mafic flows and tuffs interspersed with argillite, siltstone and limestone units. The batholith is comprised of white to grey, medium to fine grained granodiorite. Widespread silicification and bleaching of argillite and volcanic rocks is present near intrusive contacts. Quartz veining is locally abundant, and is generally concentrated near the edges of the batholith and within the adjacent silicified volcanics and to a lesser extent the sediments. Early Tertiary feldspar porphyry stocks and dykes of the Otter Intrusives occur throughout the area (Kreft, 2015, AR#35691). Paleo Ice flow directions for the project area are dominantly from the north towards the south to south east with minor variations as shown in Figure 4.

## PROPERTY GEOLOGY

The geology of the Pennask Mountain area, which covers the western portion of the property, was mapped at 1:25,000 scale by G.L. Dawson and G.E. Ray of the B.C. Ministry of Energy, Mines & Petroleum Resources (BCMEMP open file map 1988-7). Dawson and Ray (1988) subdivided the Nicola Group underlying most of the property into three northeast-striking, northwest-younging formations (Balon, 1996, AR#25043). The easternmost part, the Peachland Creek Formation, consists of basaltic to dacitic flows and tuffs and a siliceous feldspar porphyry unit. The central Stemwinder Mountain Formation consists predominantly of black argillite locally overlying thin sections of conglomerate, limestone and limy siltstone. The youngest rocks, to the west, are bedded to massive andesitic tuffs with minor interbedded argillite. Large blocks of schistose rocks occur in the south-central portion of the property near the Nicola contact (Balon, 1996, AR#25043). These may be xenoliths of volcanic and sedimentary rocks which have been partially melted and recrystallized during intrusive events, or they may be screens of basement rocks which were brought up by the magma body. Jurassic intrusive rocks

underlying the southeastern half and northeastern extremity of the property area consist mainly of granodiorite with minor coarse reddish granite. Aplite dykes are also present and may represent a late stage of the intrusions. Locally, batholithic rocks are cut and altered by younger, porphyritic intrusions of probable Late Cretaceous or Early Tertiary Age Otter Intrusions (Balon, E.A., 1996, AR#25043).

## PROPERTY MINERALIZATION AND ALTERATION

The Property is predominantly underlain by Nicola group volcanics and lesser sediments which are variably silicified, with occasionally abundant disseminated pyrite and pyrrhotite and local calc-silicate or skarn development (Kreft, 2015, AR#35691). Within the project locally abundant quartz veins and stringers have been found cutting siliceous volcanics and argillite. The quartz is glassy grey to opaque white or dark rosy with generally sparse disseminated pyrite and minor fine black grains, possibly specular hematite. Veins located to date appear to be irregular and discontinuous, with variable attitudes, and widths generally less than 10 centimeters. Limonite and hematite are common vein constituents. Overall sulphide contents are generally low, but local concentrations of pyrite, pyrrhotite, chalcopyrite, molybdenite, arsenopyrite, galena, sphalerite and other minerals have been noted. (Balon, 1996, AR#25043). Some of the larger veins are pegmatitic and contain coarse intergrown micas and feldspar. Grab and chip samples from individual veins and from altered rock with quartz stringers has returned numerous gold analyses of greater than 1000 ppb gold, up to 32.6 ppm gold. Also, a sample of hematitic quartz chips in overburden yielded assays of 8.534 oz/ton gold, 35.72 oz/ton silver (sample C90-R13/1990). The style and distribution of mineral showings found to date suggests the presence of a substantial mineralized system, with significant gold grades returned from samples of low-sulphide quartz veins, sheeted vein sets and stockworks. The overall geological environment is similar to that which occurs on the Elk/Siwash property 18 km to the west where high-grade gold quartz vein structures are hosted by granitic batholith and adjacent Nicola volcanic rocks. Although most of the veins at Elk/siwash contain abundant sulphides (mainly pyrite), extensive ore sampling results also show a significant gold-bismuth correlation similar to the gold bearing showings found on the Brenda Property (Kreft, 2015, AR#35691).

### 2018 Exploration program

The 2018 Exploration program consisted of three components, 1) a data compilation with preparation of a Global Mapper workspace, 2) a remote sensing study including a DEM lineament analysis and LANDSAT spectral analyses and 3) a field program that included ground-truthing of the spectral data and geochemical sampling. The office work was conducted from March – May 2018 and January – February 2019, and the field program was conducted in September 2018.

#### DEM Lineament analyses

The DEM lineament analysis covers the New Brenda claim in detail and includes some analyses outside of the claim in order to place the analyses in regional context. Lineaments were analysed using a gridded USGS CDED DEM, available freely from the BC government at 25-m resolution.

#### Regional structural context

The New Brenda claim is located on the hanging wall of the Okanagan Valley Fault Zone. This west-dipping shallow normal fault runs approximately N-S and has up to 100 km of proposed offset

(Tempelman-Kluit, 1986). The hanging wall consists of variably metamorphosed volcano-sedimentary sequences that are intruded by mafic to felsic intrusions. The hanging wall appears to be characterized by a series of normal faults that were coeval with movement along the Okanagan Valley Fault Zone (OVFZ).

#### Lineaments on the New Brenda Claim

There are three sets of consistent lineaments on the New Brenda Claim (Figure 2). These are 1) A set that trends NE-SW and appears continuous and 2) a set that trends NNE-SSW (parallel to the OVFZ) and 3) a set that trends NW-SE and is orthogonal to the OVFZ.

The occurrence of lineaments depends partly on lithology, however, this may be a result of exposure quality. For example, less lineaments are visible over areas where granodiorite and granite crop out, but these are also commonly less exposed. It does appear that the NNE-SSW fault set is less visible in diorite, volcanic rock, and granite.

#### Lineaments and mineralization

The resolution of the lineament analyses and the resolution of the soil grid (and possible transport of soils due to paleo-ice flow) precludes a direct correlation between mineralization and the identified lineaments. However, one notable lineament trends NE-SW and crosses the Brenda deposit. This lineament appears to continue onto the New Brenda Claims and may be present on the Twilight Zone and an area of past trenching that yielded high-grade Au samples.

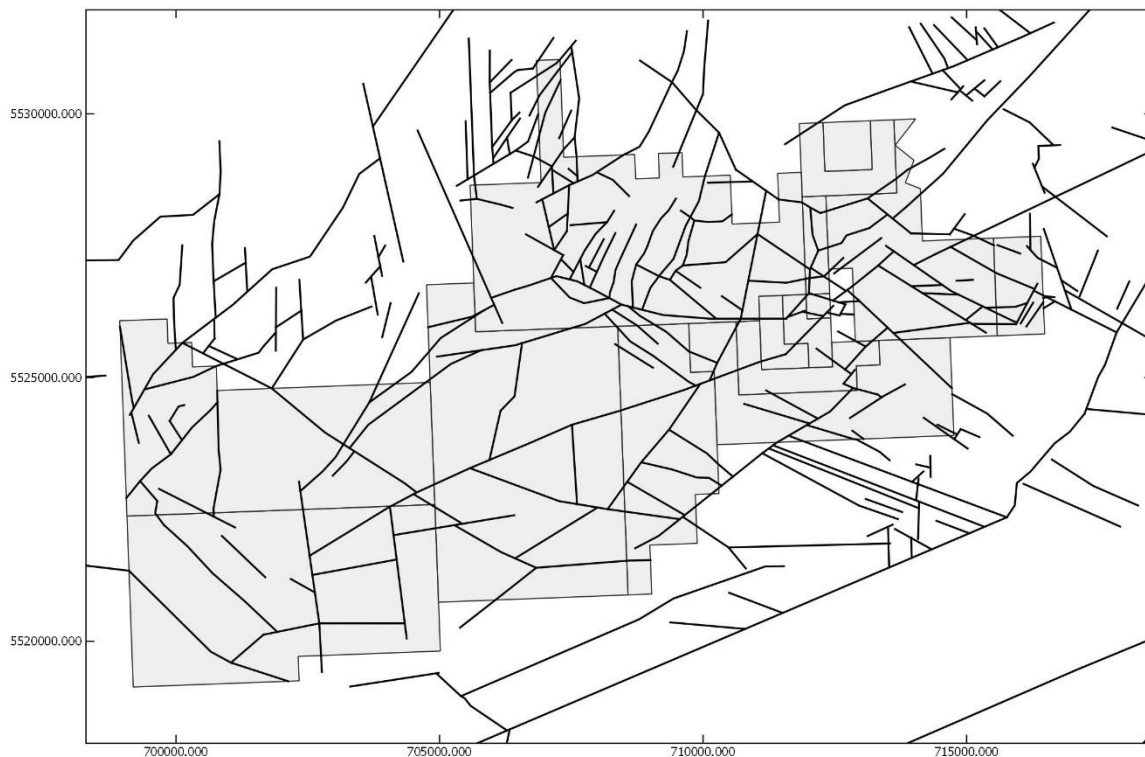


Figure 2. Lineaments inferred from DEM analysis.

## Spectral Analyses

Spectral imagery was analysed in order to aid geological mapping and to identify outcrop on the claim. Landsat 8 imagery, obtained on August 8, 2017 was corrected for Top of Atmosphere and pansharpended to 15-m resolution with a panchromatic channel. The data was used to create a true colour image, and several false colour images. These images were delivered digitally and are shown in fig 3-6.

The colour images have been effective tools for lithological mapping and determining the location of outcrop. The extent of exposure limits their effectiveness in alteration mapping.

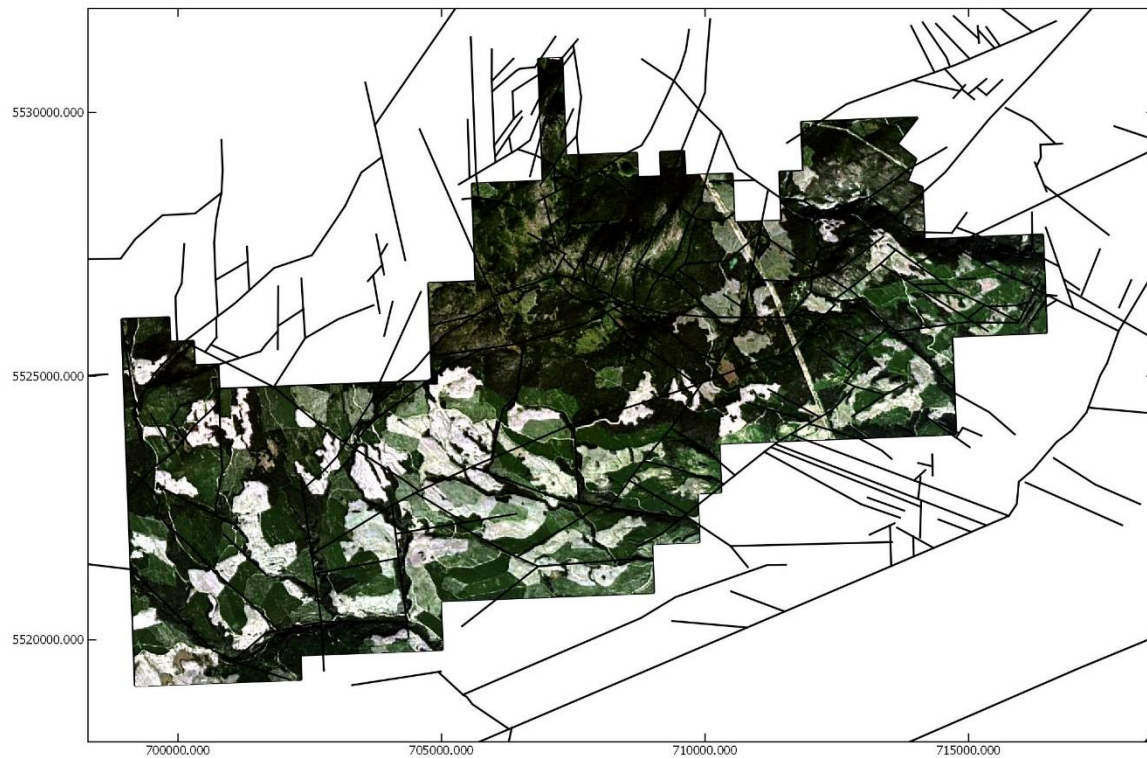


Figure 3. True colour image.

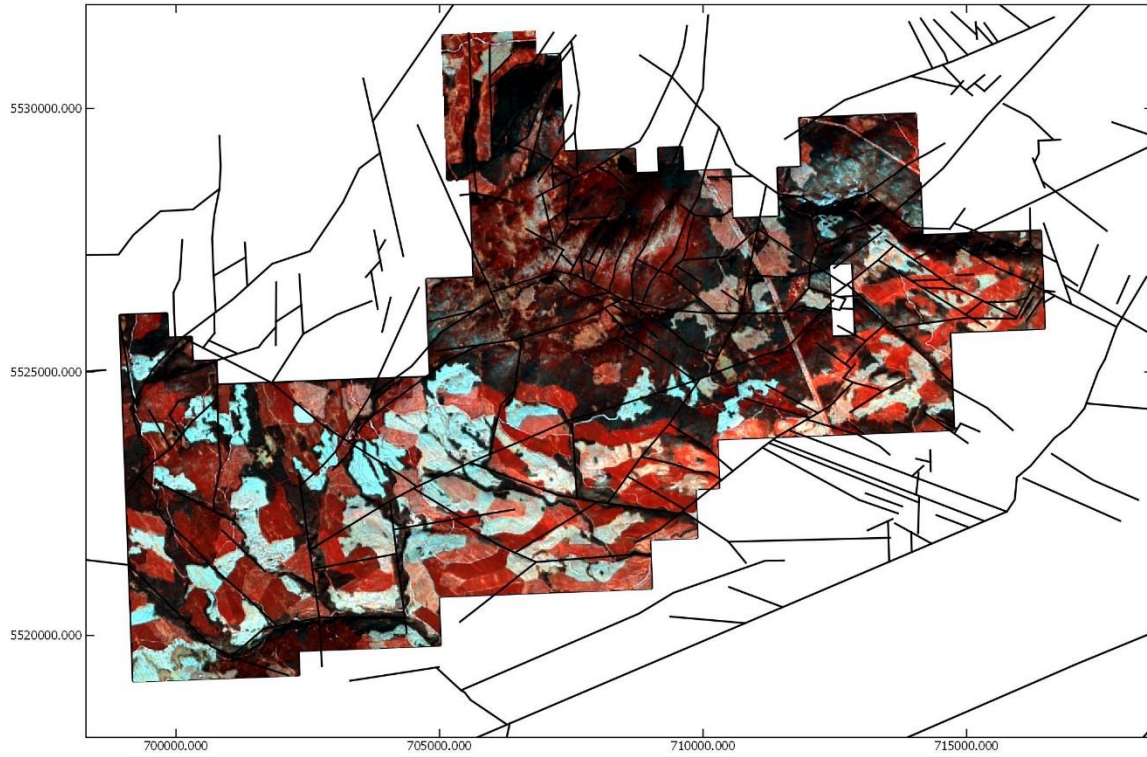


Figure 4. RGB image of band 5-6-7. Note how outcrop (north of claim) shows up in light grey (central) and blue (east).



Figure 5. Band combination 7-5-2. This band combination is useful for visualizing different lithologies.

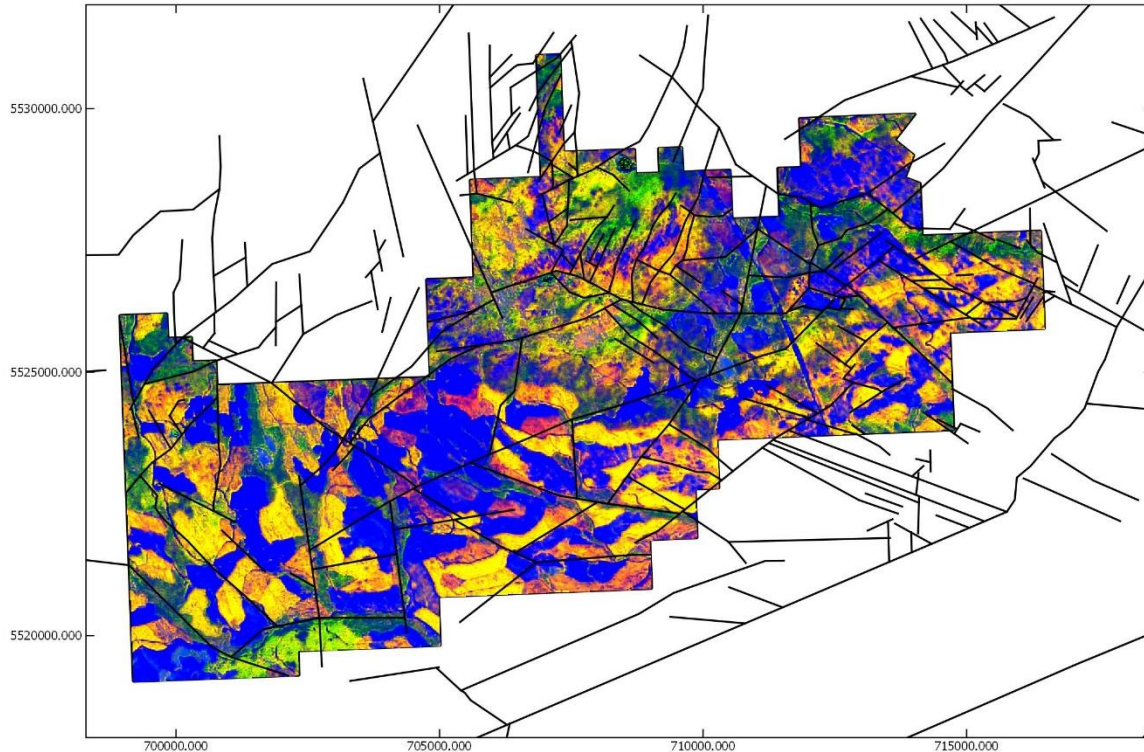


Figure 6. Sabin ratio image of band 6/7, 5/4 and 7/5. This band ratio combination is commonly used for highlighting alteration. Unfortunately exposure on the New Brenda claim is too limited for it to be of much use.

### Ground survey over spectral and DEM analyses

An effort was made to confirm DEM lineaments in the field. Although the exposure is commonly too limited, similar consistent sets of lineaments were confirmed in outcrop. The lineaments therefor are presumed to be correct.

The spectral false colour images were excellent aids for geological mapping and for locating outcrop. The difference between metavolcanics and sediments shows up clearly on for example an image of bands 7-5-2. Images were unable to variabilities in alteration. Significant processing of the raster images may be able to yield some insight into alteration but was not deemed cost-effective.

### Geological mapping

A property wide geological map was created using both traditional geological mapping techniques and spectral images. The geological mapping program was conducted over 7 field days in September 2018 and was hampered by poor weather. The geological data was delivered digitally. See appendix A1 – A3 for geological maps. and.

### Sampling

A total of 56 rock samples were taken over the property and in areas of past trenching. Samples were collected from rocks a surface. Rocks collected from the historic trenches were taken at random where along the entire length. The samples were placed in polystyrene bags and zip tied shut. Equipment used were limited to rock hammers to reduce sample size and an ATV for transport around the property. None of the samples yielded Au values over 1.5 ppm. see appendix A4-A7 for maps with sample IDs and values of Au, Ag, Cu and Mo, appendix B for the certificate of analysis and appendix C for a table of all

rock samples, locations and rock descriptions.

## MS Analytical sample preparation and analysis

Sample assay services were provided by Ms Analytical. Sample preparation used method prp-910: Dry, crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75µm. Analytical methods used IMS-131: Multi-Element, 20g, 3:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level.

## Conclusion

The New Brenda Property has ample historical work that implies the potential for a gold discovery. However, its exposure is limited, and the alteration is mild. This hampers the effectiveness of lithological and structural mapping. It is further likely that the areas of past trenching have been sampled to the point of exhaustion by geologists and prospectors, as there appear to be no mineralized rocks present. The trenches have been well reclaimed, so the lack of mineralized rocks does not necessarily imply there is no mineralization present.

## Recommendations

The magnetic low that broadly defines the contact between the Nicola Volcanics and a younger diorite could be re-trenched. Re-trenching, in combination with geophysical surveys along areas of known mineralization (past trenches and soil anomalies), may yield additional targeting tools that are necessary for the New Brenda Property.

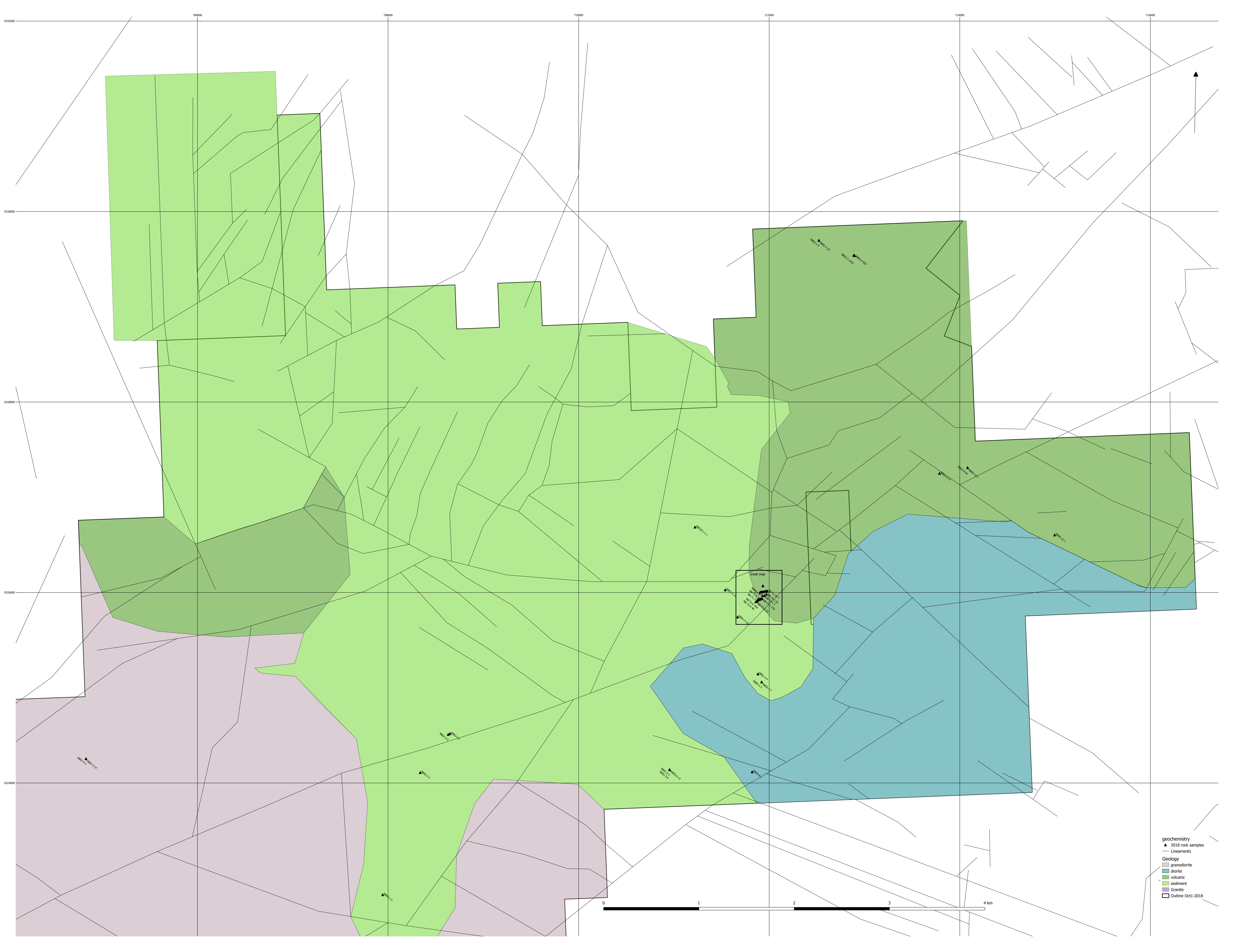
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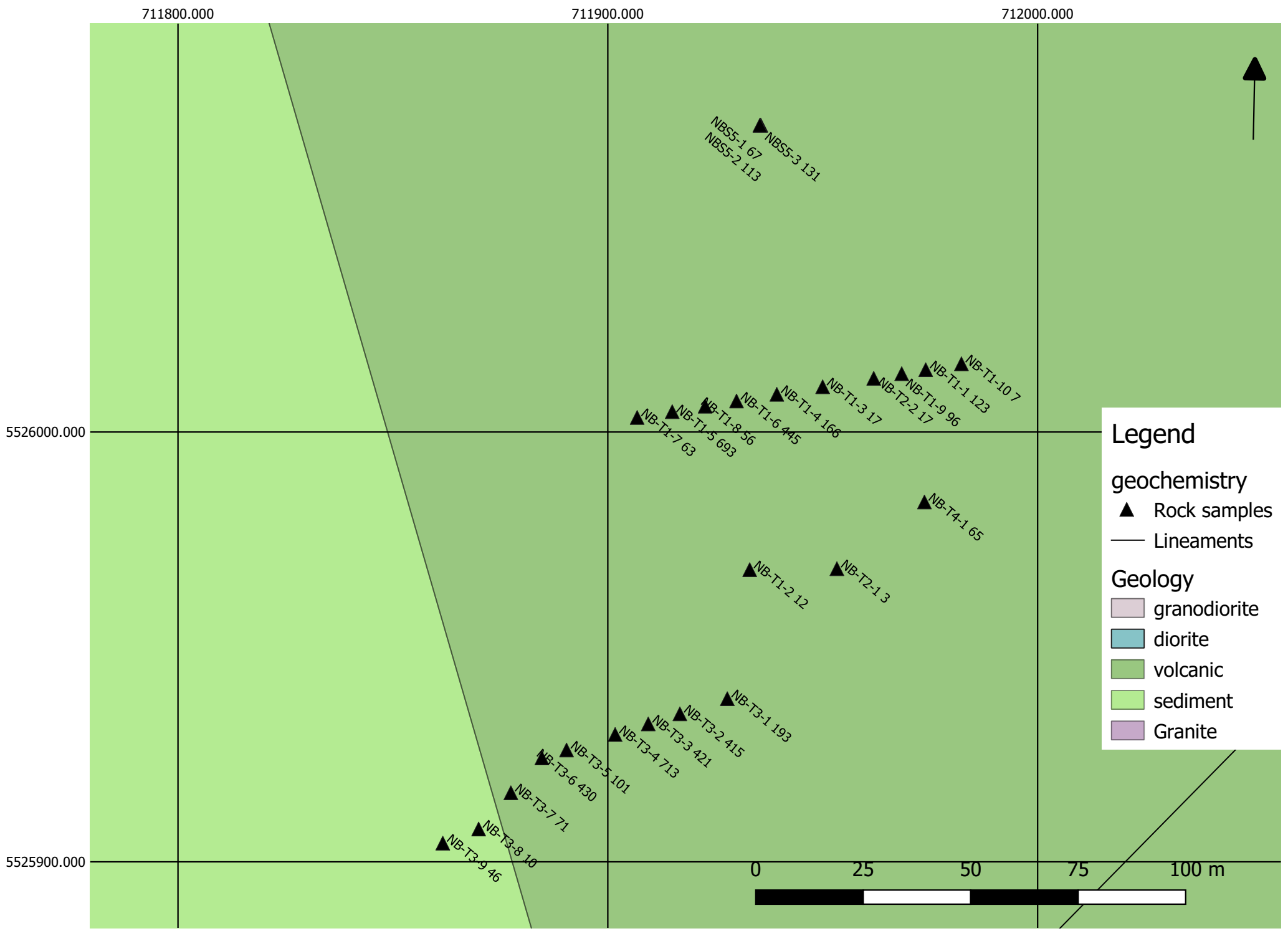


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Reynolds, P., 2005, ARIS assessment report AR#27829



- geochemistry
- ▲ 2018 rock samples
- Lineaments
- Lineaments
- Geology
- granodiorite
- diorite
- volcanic
- sediment
- Granite
- Outline Oct1-2018



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711900.000

712000.000

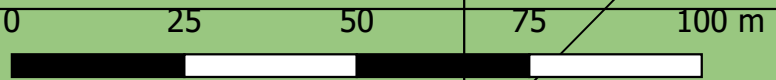
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### Legend

- geochemistry**
- ▲ Rock samples
  - Lineaments

- Geology**
- granodiorite
  - diorite
  - volcanic
  - sediment
  - Granite



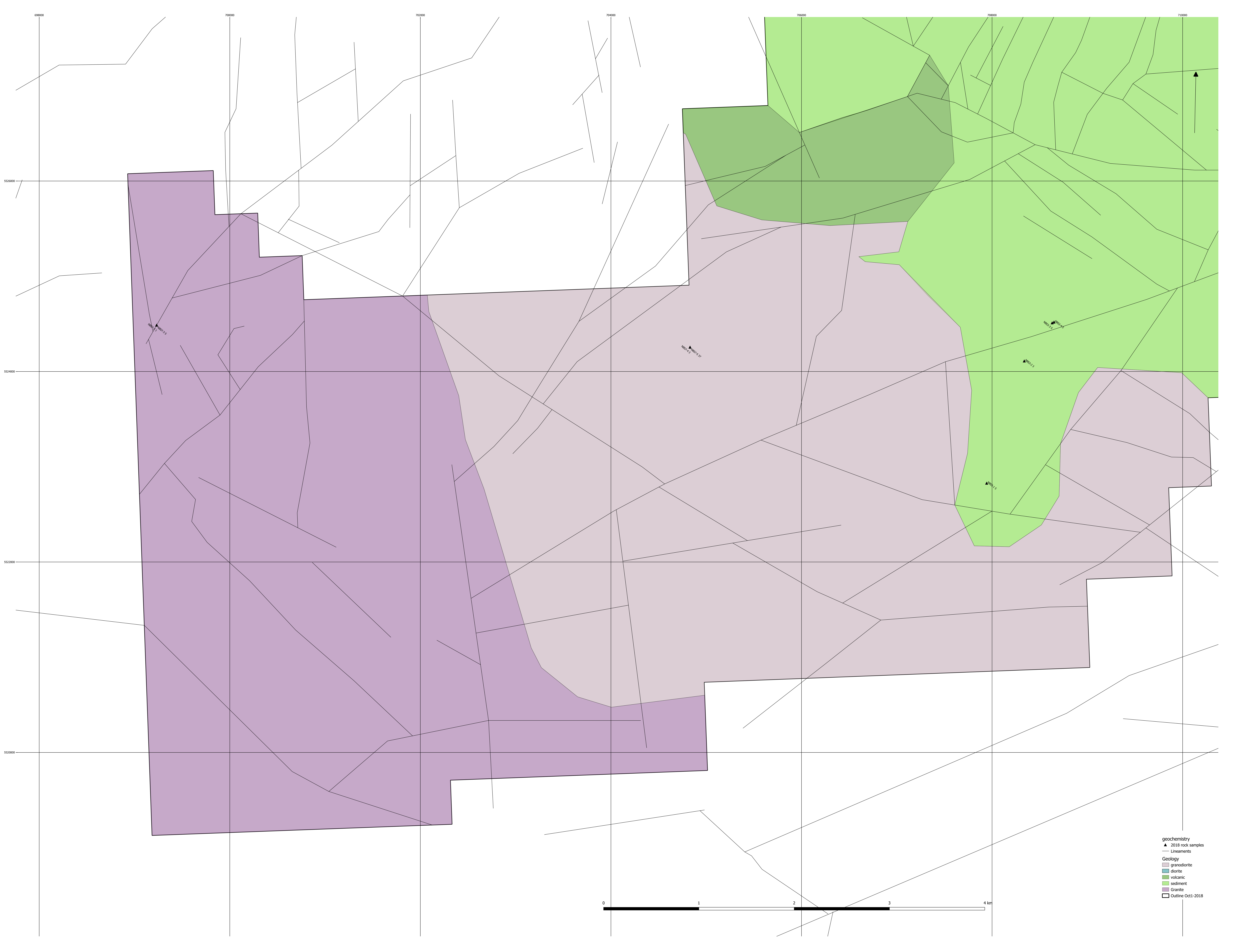
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NBS5-2 113  
NBS5-3 131

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NB-T1-5 693  
NB-T1-8 56  
NB-T1-6 445  
NB-T1-4 166  
NB-T1-3 17  
NB-T2-2 17  
NB-T1-9 96  
NB-T1-1 123  
NB-T1-10 7

NB-T4-1 65

NB-T1-2 12  
NB-T2-1 3

NB-T3-1 193  
NB-T3-2 415  
NB-T3-3 421  
NB-T3-4 713  
NB-T3-5 101  
NB-T3-6 430  
NB-T3-7 71  
NB-T3-8 10  
NB-T3-9 46



geochemistry  
▲ 2018 rock samples  
— Lineaments  
**Geology**  
granodiorite  
diorite  
volcanic  
sediment  
Granite  
Outline Oct-2018

0 1 2 3 4 km

# New Brenda

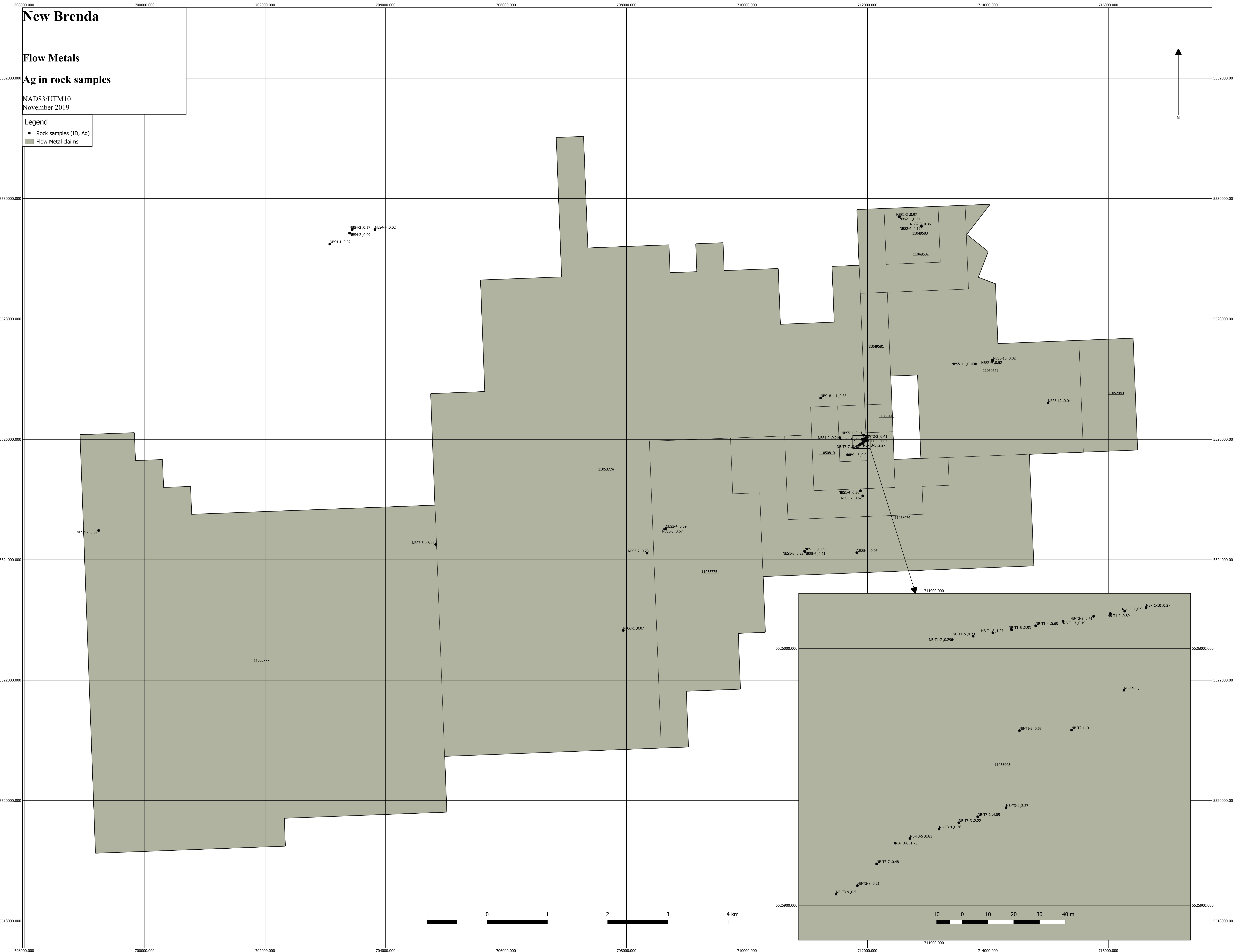
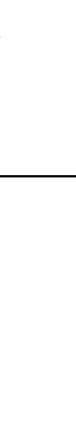
## Flow Metals

### Ag in rock samples

NAD83/UTM10  
November 2019

#### Legend

- Rock samples (ID, Ag)
- Flow Metal claims



# New Brenda

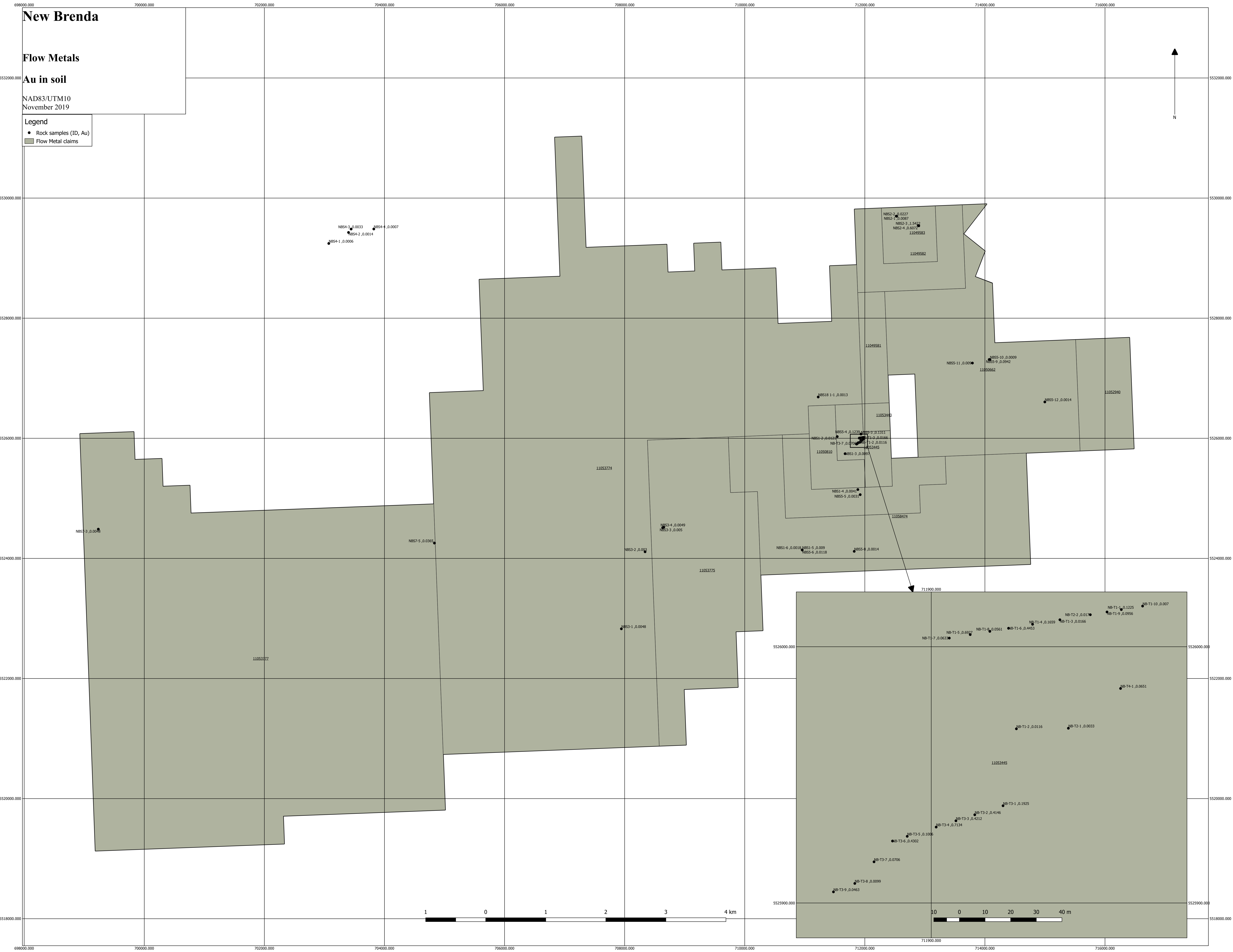
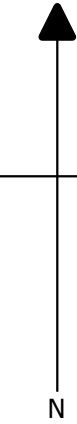
## Flow Metals

## Au in soil

NAD83/UTM10  
November 2019

### Legend

- Rock samples (ID, Au)
- ▭ Flow Metal claims

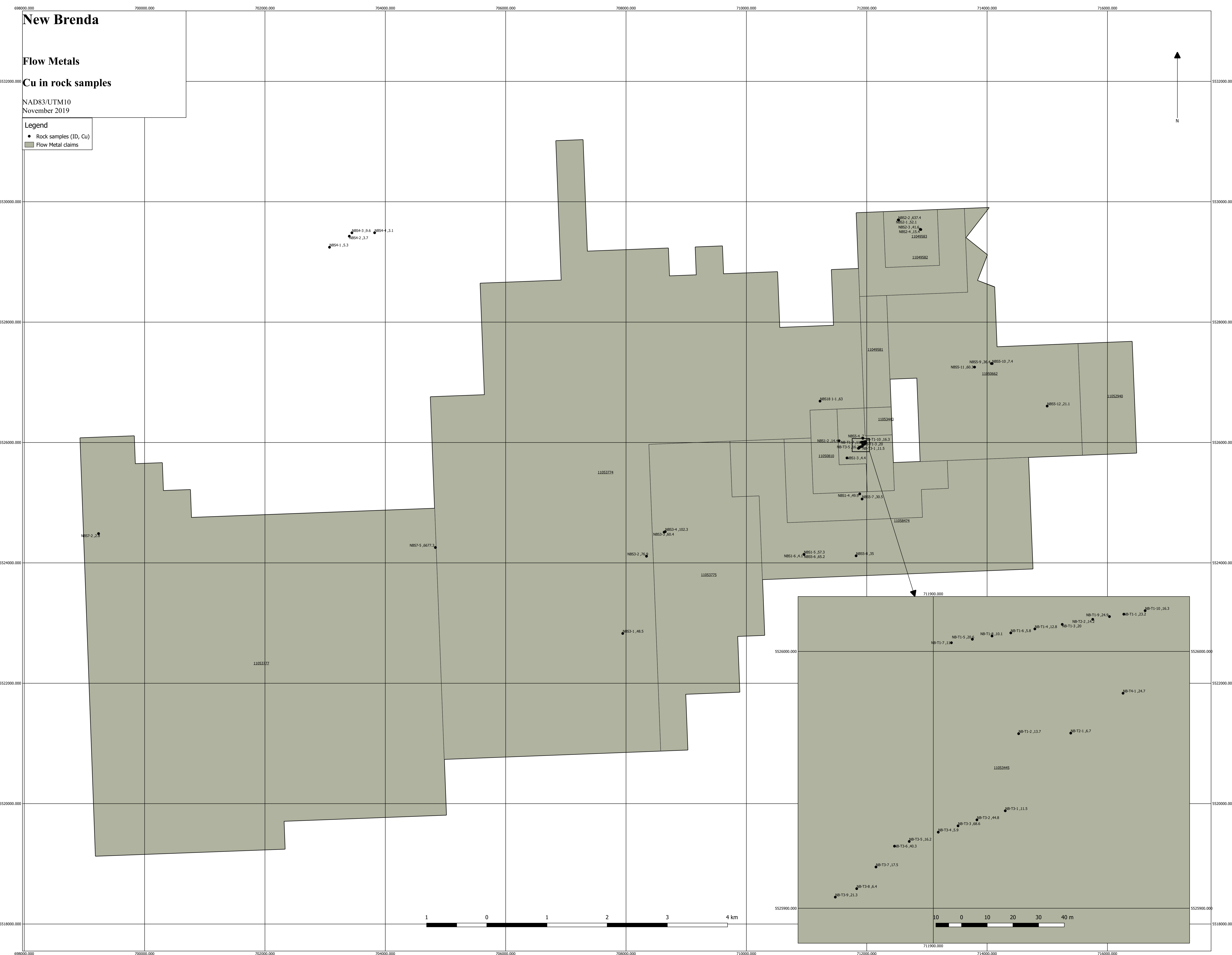
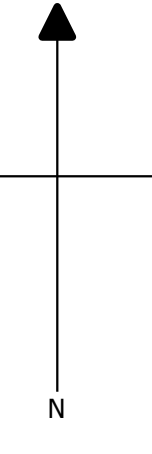


# New Brenda

Flow Metals  
Cu in rock samples

NAD83/UTM10  
November 2019

- Legend
- Rock samples (ID, Cu)
  - Flow Metal claims



11053774

11053775

11053777

NBS2-2, 637.4  
NBS2-1, 52.1  
NBS2-3, 41.6  
NBS2-4, 15.4  
11049583

11049581

NBS5-9, 36.4  
NBS5-10, 7.4  
NBS5-11, 60.3  
11050662

11052940

NBS5-12, 21.1

NBS18 1-1, 63

NBS5-4, 7.1  
NB-T1-10, 16.3  
NB-T3-5, 47.1  
NB-T3-1, 11.5  
11053645

11059810

NBS1-3, 4.4

NBS1-4, 49.8

NBS5-7, 30.5

11058474

NBS1-6, 4.1

NBS1-5, 57.3

NBS5-6, 65.2

NBS5-8, 35

NBS3-4, 102.3

NBS3-2, 66.4

NBS3-2, 76.9

NBS3-1, 48.5

NBS4-1, 5.3

NBS4-3, 9.6

NBS4-2, 3.7

NBS4-4, 3.1

NBS7-2, 2.8

NBS7-5, 6677.3

711900.000

NB-T1-7, 11.8

NB-T1-5, 20.6

NB-T1-3, 10.1

NB-T1-6, 5.8

NB-T1-4, 12.8

NB-T1-3, 20

NB-T1-9, 24.9

NB-T1-2, 14.2

NB-T1-1, 23.2

NB-T1-10, 16.3

NB-T1-2, 13.7

NB-T2-1, 6.7

11053445

NB-T3-1, 11.5

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NB-T3-3, 66.6

NB-T3-4, 5.9

NB-T3-5, 16.2

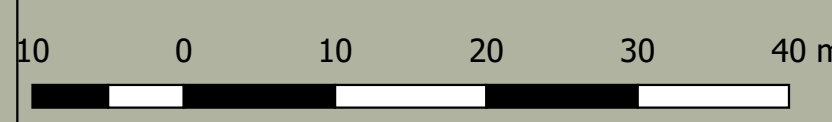
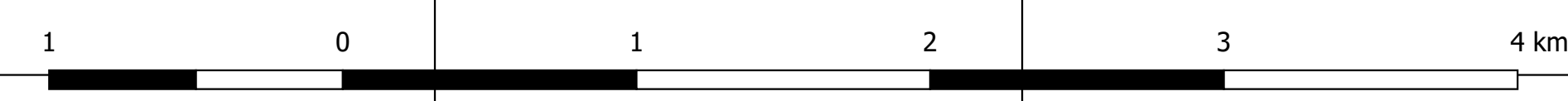
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NB-T3-7, 17.5

NB-T3-8, 6.4

NB-T3-9, 21.3

NB-T4-1, 24.7

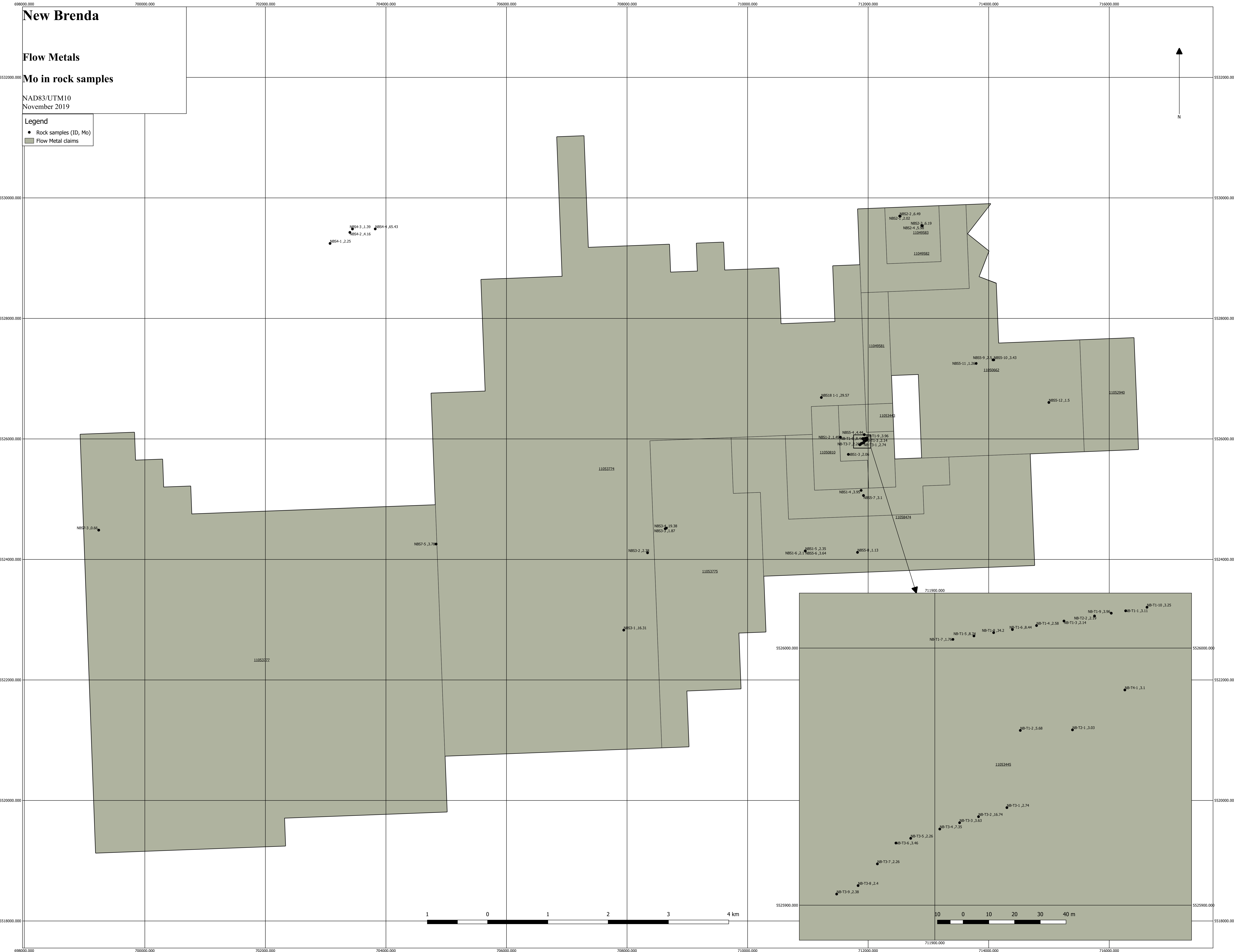


# New Brenda

Flow Metals  
Mo in rock samples

NAD83/UTM10  
November 2019

- Legend
- Rock samples (ID, Mo)
  - Flow Metal claims







**MS Analytical**

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**  
**1100 Melville St.**  
**Vancouver, BC**  
**V6E 4A6**

**CERTIFICATE OF ANALYSIS: YVR1810957**

Project Name: Monster 2018  
Job Received Date: 27-Sep-2018  
Job Report Date: 14-Nov-2018  
Number of Samples: 56  
Report Version: Final

**COMMENTS:**

Coarse gold and silver may be present in some samples.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75µm

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
IMS-131	Multi-Element, 20g, 3:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

**Signature:**

Yvette Hsi, BSc.  
Laboratory Manager  
MS Analytical



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<b>CERTIFICATE OF ANALYSIS:</b>	<b>YVR1810957</b>
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Project Name: Monster 2018  
 Job Received Date: 27-Sep-2018  
 Job Report Date: 14-Nov-2018  
 Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte Units	IMS-131 Ag ppm	IMS-131 Al %	IMS-131 As ppm	IMS-131 Au ppm	IMS-131 B ppm	IMS-131 Ba ppm	IMS-131 Be ppm	IMS-131 Bi ppm	IMS-131 Ca %	IMS-131 Cd ppm	IMS-131 Ce ppm
Granite Blank	QC-P-BK	--	LOR	0.02	1.06	1.4	0.0006	14	61	0.36	0.03	0.94	0.03	13.41
Granite Blank	QC-P-BK	--		0.02	1.12	1.4	0.0006	17	64	0.37	0.03	1.00	0.02	13.36
NBS1-2	Rock	3.07		0.21	1.63	3.0	0.0121	14	208	0.14	0.17	0.89	0.15	15.82
NBS1-2PD	QC-PD	--		0.22	1.55	2.9	0.0119	14	189	0.13	0.17	0.87	0.14	15.13
NBS1-3	Rock	0.64		0.04	1.02	1.9	0.0097	11	22	0.08	0.22	1.21	0.52	6.72
NBS1-4	Rock	1.20		0.36	2.52	2.0	0.0041	14	42	0.40	0.09	2.57	0.52	16.56
NBS1-5	Rock	1.56		0.09	5.44	1.2	0.0090	12	102	0.20	1.07	4.97	0.42	7.51
NBS1-6	Rock	1.28		0.22	3.13	1.3	0.0018	13	42	0.33	0.02	4.62	0.24	13.34
NB-T1-1	Rock	0.92		0.90	0.69	0.9	0.1225	10	83	0.12	0.47	0.15	0.55	16.91
NB-T1-2	Rock	0.66		0.53	0.35	3.1	0.0116	10	62	0.11	0.14	0.33	0.49	26.23
NB-T1-3	Rock	1.96		0.19	1.66	1.8	0.0166	14	174	0.17	0.24	1.06	0.35	14.85
NB-T1-4	Rock	0.48		0.68	0.46	2.7	0.1659	11	84	0.10	0.35	0.16	0.29	21.85
NB-T1-5	Rock	0.22		4.23	0.24	15.7	0.6927	<10	45	0.06	5.70	0.02	0.65	12.15
NB-T1-6	Rock	0.19		2.53	0.02	1.8	0.4453	<10	<10	<0.05	4.32	<0.01	0.62	0.36
NB-T1-7	Rock	1.18		0.29	1.33	2.7	0.0633	11	107	0.23	0.80	0.43	0.42	22.14
NB-T1-8	Rock	0.09		1.07	0.08	5.4	0.0561	<10	14	<0.05	6.93	0.01	0.51	1.81
NB-T1-9	Rock	1.58		0.89	0.50	7.5	0.0956	13	52	0.11	0.19	0.39	0.51	23.06
NB-T1-10	Rock	1.31		0.27	0.63	1.7	0.0070	15	61	0.14	0.13	0.28	0.52	14.47
NB-T2-1	Rock	1.02		0.10	0.55	6.7	0.0033	12	77	0.10	0.07	0.36	0.37	28.95
NB-T2-2	Rock	2.17		0.41	0.61	4.3	0.0170	11	101	0.19	0.14	0.59	0.86	28.22
NB-T3-1	Rock	0.75		2.27	0.35	12.5	0.1925	12	49	0.09	0.89	0.07	0.17	21.07
NB-T3-2	Rock	1.11		4.05	0.25	17.0	0.4146	15	29	0.07	3.28	0.03	0.24	13.11
NB-T3-3	Rock	0.43		2.22	0.89	7.3	0.4212	14	55	0.24	4.26	0.32	0.50	14.09
NB-T3-4	Rock	0.46		0.36	0.37	6.6	0.7134	11	45	0.06	0.30	0.03	0.05	9.12
NB-T3-5	Rock	1.33		0.81	0.72	6.2	0.1006	11	89	0.19	0.28	0.25	0.26	27.36

\*\*\*Please refer to the cover page for comments regarding this certificate. \*\*\*



An A2 Global Company

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 Langley, BC V1M 4B4  
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To: **Go Cobalt Mining Corp.**  
**1100 Melville St.**  
**Vancouver, BC**  
**V6E 4A6**

<b>CERTIFICATE OF ANALYSIS:</b>	<b>YVR1810957</b>
---------------------------------	-------------------

Project Name: Monster 2018  
 Job Received Date: 27-Sep-2018  
 Job Report Date: 14-Nov-2018  
 Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte Units	IMS-131 Ag ppm	IMS-131 Al %	IMS-131 As ppm	IMS-131 Au ppm	IMS-131 B ppm	IMS-131 Ba ppm	IMS-131 Be ppm	IMS-131 Bi ppm	IMS-131 Ca %	IMS-131 Cd ppm	IMS-131 Ce ppm
		0.01	LOR	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01	0.02
NB-T3-6	Rock	1.13		1.75	0.51	4.5	0.4302	<10	39	0.09	2.31	0.48	0.27	19.05
NB-T3-7	Rock	0.96		0.48	0.67	1.7	0.0706	11	136	0.14	0.36	0.18	0.42	34.98
NB-T3-8	Rock	0.22		0.21	0.46	8.3	0.0099	<10	42	0.09	0.09	0.06	0.10	22.78
NB-T3-9	Rock	0.58		0.50	0.64	6.3	0.0463	<10	83	0.13	0.21	0.25	0.23	22.15
NB-T4-1	Rock	1.59		1.00	0.49	4.2	0.0651	<10	73	0.12	0.34	0.05	0.12	12.29
NBS2-1	Rock	0.30		0.21	1.31	33.2	0.0087	12	73	0.17	0.25	0.14	0.06	24.22
NBS2-2	Rock	0.88		0.97	0.94	18.2	0.0227	17	56	0.31	0.69	0.45	0.29	19.24
NBS2-3	Rock	4.41		0.36	0.27	9.9	1.5422	12	78	<0.05	9.54	0.06	0.02	3.65
NBS2-3PD	QC-PD	--		0.23	0.26	9.3	1.2689	<10	75	<0.05	9.68	0.05	0.02	3.46
NBS2-4	Rock	1.69		0.19	0.01	3.4	0.6072	<10	<10	<0.05	0.47	0.01	0.02	0.30
NBS3-1	Rock	2.49		0.07	1.16	0.8	0.0048	15	281	0.17	0.19	0.24	0.06	22.70
NBS3-2	Rock	0.97		0.23	0.70	3.8	0.0030	15	101	0.12	0.04	0.53	0.06	31.40
NBS3-3	Rock	0.77		0.67	1.10	7.1	0.0050	13	132	0.15	0.12	0.41	0.21	11.13
NBS3-4	Rock	0.61		0.59	2.15	15.6	0.0049	23	64	0.33	0.12	3.38	1.99	41.41
NBS4-1	Rock	0.05		0.02	0.50	0.4	0.0006	13	64	0.21	0.03	0.04	0.02	3.61
NBS4-2	Rock	0.50		0.09	2.20	5.3	0.0014	17	57	0.54	0.10	1.39	0.45	24.78
NBS4-3	Rock	1.32		0.17	1.16	8.5	0.0033	19	89	0.32	0.32	0.10	0.01	22.24
NBS4-4	Rock	0.72		0.02	1.06	0.4	0.0007	14	27	0.17	0.04	0.56	0.07	21.59
NBS5-1	Rock	1.44		1.08	0.17	4.0	0.0665	<10	<10	<0.05	0.31	0.11	0.09	2.68
NBS5-2	Rock	0.35		0.70	0.63	2.4	0.1128	10	74	0.12	0.34	0.35	0.31	22.38
NBS5-3	Rock	0.70		2.11	0.78	1.4	0.1311	12	25	0.24	0.38	0.44	0.23	15.27
NBS5-4	Rock	0.44		0.41	0.84	2.1	0.1239	<10	40	0.21	0.96	0.80	0.31	18.26
NBS5-5	Rock	0.59		0.13	1.05	0.8	0.0031	<10	<10	0.24	0.06	1.98	0.21	8.03
NBS5-6	Rock	0.33		0.71	1.91	3.3	0.0118	11	34	0.33	0.11	2.74	0.61	16.35
NBS5-7	Rock	0.44		0.52	1.17	2.6	0.0065	12	47	0.25	0.13	1.56	0.39	12.33

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**V6E 4A6**

<b>CERTIFICATE OF ANALYSIS:</b>	<b>YVR1810957</b>
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Project Name: Monster 2018  
 Job Received Date: 27-Sep-2018  
 Job Report Date: 14-Nov-2018  
 Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte Units	IMS-131 Ag ppm	IMS-131 Al %	IMS-131 As ppm	IMS-131 Au ppm	IMS-131 B ppm	IMS-131 Ba ppm	IMS-131 Be ppm	IMS-131 Bi ppm	IMS-131 Ca %	IMS-131 Cd ppm	IMS-131 Ce ppm
		0.01	LOR	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01	0.02
NBS5-8	Rock	1.11		0.05	3.26	1.3	0.0014	13	89	0.28	0.11	2.10	0.18	16.21
NBS5-9	Rock	0.52		0.52	1.04	72.2	0.0942	<10	118	0.10	0.56	0.16	0.09	21.53
NBS5-10	Rock	0.70		0.02	0.10	0.6	0.0009	<10	<10	<0.05	0.02	0.04	0.02	0.59
NBS5-11	Rock	1.00		0.46	0.53	3.7	0.0090	<10	75	0.09	0.42	0.58	0.05	20.23
NBS5-12	Rock	0.42		0.04	1.64	0.5	0.0014	13	210	0.12	0.04	0.79	0.07	6.00
NBS7-2	Rock	0.64		0.39	0.22	0.2	0.0010	10	1498	0.08	0.17	0.02	0.43	9.31
NBS7-3	Rock	0.29		0.51	0.47	0.4	0.0048	16	667	1.03	0.09	0.10	122.43	60.06
NBS7-4	Rock	0.50		5.49	2.34	0.4	0.0028	11	323	0.30	18.86	0.98	1.70	25.42
NBS7-5	Rock	0.57		46.11	3.10	4.5	0.0365	16	85	0.17	155.79	0.79	2.46	21.72
NBS18 1-1	Rock	1.57		0.83	0.93	7.3	0.0013	<10	40	0.24	0.77	0.92	0.48	8.62
DUP NB-T1-3				0.20	1.67	1.8	0.0172	16	175	0.17	0.25	1.07	0.33	14.61
DUP NBS7-5				46.58	3.13	4.7	0.0378	12	84	0.17	155.85	0.79	2.55	22.91
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD OREAS 25a				0.04	5.84	2.8	0.0015	14	56	0.58	0.29	0.15	0.04	32.90
STD OREAS 904				0.38	1.27	91.9	0.0277	31	67	6.61	3.85	0.04	0.06	70.27

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Project Name: Monster 2018  
 Job Received Date: 27-Sep-2018  
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 Report Version: Final

	IMS-131 Co ppm	IMS-131 Cr ppm	IMS-131 Cs ppm	IMS-131 Cu ppm	IMS-131 Fe %	IMS-131 Ga ppm	IMS-131 Ge ppm	IMS-131 Hf ppm	IMS-131 Hg ppm	IMS-131 In ppm	IMS-131 K %	IMS-131 La ppm	IMS-131 Li ppm	IMS-131 Mg %
Sample ID	0.1	1	0.05	0.2	0.01	0.05	0.05	0.02	0.005	0.005	0.01	0.2	0.1	0.01
Granite Blank	3.9	55	0.27	5.6	1.73	4.48	0.18	0.20	0.010	0.016	0.09	6.6	3.0	0.45
Granite Blank	4.0	56	0.28	5.5	1.82	4.56	0.20	0.19	0.008	0.015	0.09	6.5	3.0	0.48
NBS1-2	8.7	32	1.92	14.4	3.49	7.42	0.20	0.28	<0.005	0.027	0.38	7.3	24.9	0.81
NBS1-2PD	8.4	29	1.79	14.0	3.36	7.13	0.17	0.26	<0.005	0.025	0.36	7.0	24.8	0.78
NBS1-3	2.8	61	0.44	4.4	0.79	4.11	0.24	0.13	<0.005	0.012	0.06	2.8	1.0	0.08
NBS1-4	8.4	69	0.34	49.9	1.09	5.57	0.14	0.30	<0.005	0.009	0.05	10.2	1.8	0.07
NBS1-5	19.5	49	1.95	57.3	1.50	9.02	0.08	0.22	<0.005	0.012	0.12	4.4	8.7	0.41
NBS1-6	2.6	34	0.39	4.1	0.63	5.03	0.13	0.63	<0.005	0.022	0.03	6.8	6.3	0.21
NB-T1-1	2.1	74	0.99	23.2	1.81	4.51	0.09	0.14	<0.005	0.035	0.29	7.4	8.7	0.35
NB-T1-2	1.6	61	0.14	13.7	1.48	1.67	0.06	0.18	<0.005	0.023	0.15	11.7	3.3	0.12
NB-T1-3	6.2	69	1.67	20.0	2.47	6.06	0.17	0.18	<0.005	0.014	0.33	7.3	15.5	0.74
NB-T1-4	1.1	73	0.41	12.8	1.05	2.38	0.07	0.13	<0.005	0.023	0.12	9.3	4.1	0.12
NB-T1-5	0.9	134	0.24	20.6	0.84	1.11	<0.05	0.04	0.007	0.012	0.11	5.7	0.8	0.01
NB-T1-6	0.8	168	<0.05	5.8	0.26	0.13	<0.05	<0.02	<0.005	0.007	<0.01	<0.2	0.2	<0.01
NB-T1-7	2.2	58	1.50	11.0	1.66	6.22	0.18	0.09	<0.005	0.046	0.42	9.3	9.4	0.30
NB-T1-8	1.5	439	0.10	10.1	0.53	0.34	<0.05	<0.02	<0.005	0.017	0.03	1.0	0.4	<0.01
NB-T1-9	2.2	82	0.36	24.9	1.52	2.57	0.06	0.13	<0.005	0.029	0.15	10.2	4.3	0.19
NB-T1-10	2.0	86	0.64	16.3	1.32	3.61	0.08	0.13	<0.005	0.029	0.22	6.1	4.9	0.17
NB-T2-1	2.0	74	0.55	6.7	1.09	3.06	0.08	0.09	<0.005	0.035	0.21	12.4	3.8	0.13
NB-T2-2	1.6	65	0.62	14.2	1.39	2.78	0.05	0.09	0.005	0.021	0.27	12.3	4.7	0.11
NB-T3-1	0.7	91	0.24	11.5	0.85	1.51	0.05	0.15	<0.005	0.014	0.13	9.6	1.4	0.03
NB-T3-2	3.4	141	0.45	44.8	2.24	1.38	<0.05	0.08	0.007	0.008	0.12	6.5	1.0	0.02
NB-T3-3	2.3	129	0.52	68.6	2.40	4.52	0.07	0.14	<0.005	0.028	0.22	6.7	4.1	0.12
NB-T3-4	0.9	139	0.25	5.9	0.65	1.75	<0.05	0.10	<0.005	0.010	0.15	4.1	2.4	0.08
NB-T3-5	2.1	57	1.19	16.2	2.17	4.77	0.08	0.10	<0.005	0.025	0.26	12.6	6.0	0.18

\*\*\*Please refer to the cover page for comments regarding this certificate.\*\*\*



An A2 Global Company

MS Analytical  
 Unit 1, 20120 102nd Avenue  
 Langley, BC V1M 4B4  
 Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**  
**1100 Melville St.**  
**Vancouver, BC**  
**V6E 4A6**

**CERTIFICATE OF ANALYSIS: YVR1810957**

Project Name: Monster 2018  
 Job Received Date: 27-Sep-2018  
 Job Report Date: 14-Nov-2018  
 Report Version: Final

	IMS-131 Co ppm	IMS-131 Cr ppm	IMS-131 Cs ppm	IMS-131 Cu ppm	IMS-131 Fe %	IMS-131 Ga ppm	IMS-131 Ge ppm	IMS-131 Hf ppm	IMS-131 Hg ppm	IMS-131 In ppm	IMS-131 K %	IMS-131 La ppm	IMS-131 Li ppm	IMS-131 Mg %
Sample ID	0.1	1	0.05	0.2	0.01	0.05	0.05	0.02	0.005	0.005	0.01	0.2	0.1	0.01
NB-T3-6	2.4	88	0.54	40.3	1.85	3.02	0.08	0.10	0.006	0.030	0.17	8.6	4.4	0.18
NB-T3-7	3.0	67	0.72	17.5	1.31	4.04	0.10	0.08	<0.005	0.050	0.35	14.9	7.6	0.22
NB-T3-8	0.9	90	0.24	6.4	0.66	1.74	0.05	0.16	<0.005	0.013	0.13	10.0	2.8	0.07
NB-T3-9	2.4	70	0.79	21.3	1.60	3.52	0.08	0.10	<0.005	0.024	0.25	9.9	5.6	0.17
NB-T4-1	0.6	80	0.38	24.7	1.34	2.63	<0.05	0.12	<0.005	0.013	0.23	5.8	3.2	0.08
NBS2-1	3.4	49	0.95	52.1	3.43	9.18	0.15	0.09	0.005	0.057	0.41	10.4	13.8	0.63
NBS2-2	35.3	52	3.42	637.4	6.88	5.40	0.10	0.11	0.006	0.068	0.33	8.7	7.5	0.46
NBS2-3	2.3	163	0.34	41.6	1.20	1.43	0.06	0.04	0.037	<0.005	0.11	2.0	1.5	0.10
NBS2-3PD	2.2	158	0.33	40.4	1.12	1.37	0.06	0.04	0.028	<0.005	0.10	2.0	1.2	0.10
NBS2-4	2.1	162	<0.05	15.4	0.53	0.13	<0.05	<0.02	0.013	<0.005	<0.01	<0.2	<0.1	<0.01
NBS3-1	6.2	90	2.84	48.5	2.17	3.79	0.14	0.20	<0.005	0.019	0.76	11.4	13.8	0.71
NBS3-2	4.3	39	0.75	76.9	1.20	2.26	0.11	0.05	<0.005	0.016	0.17	12.8	3.5	0.17
NBS3-3	4.8	127	1.18	60.4	2.57	4.37	0.18	0.06	<0.005	0.032	0.50	5.4	6.4	0.44
NBS3-4	8.7	40	0.24	102.3	2.19	5.17	0.24	0.66	<0.005	0.041	0.05	22.1	1.0	0.18
NBS4-1	1.6	295	0.21	5.3	0.80	2.18	<0.05	0.04	<0.005	0.006	0.16	1.4	1.9	0.06
NBS4-2	3.7	30	0.69	3.7	3.26	10.97	0.35	0.19	0.008	0.029	0.15	12.4	15.0	0.79
NBS4-3	5.4	49	1.09	9.6	2.82	4.35	0.05	0.21	<0.005	0.015	0.24	9.5	16.4	0.41
NBS4-4	6.6	106	0.75	3.1	1.74	3.73	0.07	0.05	<0.005	0.029	0.16	10.4	8.8	0.47
NBS5-1	2.0	172	0.13	45.4	1.22	1.35	0.11	0.02	0.015	0.017	0.02	1.4	1.2	0.09
NBS5-2	1.6	67	0.33	10.0	0.91	2.77	0.10	0.19	<0.005	0.025	0.15	10.0	4.9	0.14
NBS5-3	1.3	57	0.38	55.7	1.60	4.40	0.12	0.17	0.006	0.026	0.20	6.9	5.6	0.20
NBS5-4	1.2	80	0.26	7.0	0.90	3.58	0.14	0.15	0.007	0.032	0.13	8.1	4.4	0.13
NBS5-5	2.9	102	0.14	5.4	0.48	2.70	0.12	0.25	<0.005	0.009	<0.01	5.0	1.0	0.06
NBS5-6	6.8	79	0.38	65.2	2.07	5.07	0.16	0.32	<0.005	0.013	0.06	11.0	3.1	0.08
NBS5-7	4.4	85	0.20	30.5	1.20	3.14	0.13	0.23	<0.005	0.011	0.05	7.6	1.0	0.05

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An A2 Global Company

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 Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**  
**1100 Melville St.**  
**Vancouver, BC**  
**V6E 4A6**

<b>CERTIFICATE OF ANALYSIS:</b>	<b>YVR1810957</b>
---------------------------------	-------------------

Project Name: Monster 2018  
 Job Received Date: 27-Sep-2018  
 Job Report Date: 14-Nov-2018  
 Report Version: Final

Sample ID	IMS-131 Co ppm	IMS-131 Cr ppm	IMS-131 Cs ppm	IMS-131 Cu ppm	IMS-131 Fe %	IMS-131 Ga ppm	IMS-131 Ge ppm	IMS-131 Hf ppm	IMS-131 Hg ppm	IMS-131 In ppm	IMS-131 K %	IMS-131 La ppm	IMS-131 Li ppm	IMS-131 Mg %
	0.1	1	0.05	0.2	0.01	0.05	0.05	0.02	0.005	0.005	0.01	0.2	0.1	0.01
NBS5-8	15.6	43	1.19	35.0	2.62	7.87	0.08	0.16	<0.005	0.015	0.19	8.9	14.5	1.22
NBS5-9	9.5	33	0.91	36.4	2.47	5.09	0.13	0.06	0.005	0.025	0.32	9.7	7.8	0.62
NBS5-10	1.2	140	0.12	7.4	0.31	0.37	<0.05	<0.02	<0.005	<0.005	0.01	0.2	1.0	0.08
NBS5-11	3.6	27	0.33	60.3	1.87	2.61	0.20	0.19	<0.005	0.038	0.13	8.2	2.4	0.46
NBS5-12	10.9	74	0.98	21.1	2.60	5.34	0.15	0.09	<0.005	0.016	0.46	2.9	8.5	0.95
NBS7-2	0.6	76	0.08	2.8	0.99	0.62	<0.05	0.09	<0.005	<0.005	0.03	5.0	<0.1	<0.01
NBS7-3	4.0	27	0.21	6.6	1.66	1.93	0.07	0.47	0.106	0.194	0.03	24.3	0.7	0.02
NBS7-4	10.7	54	1.56	354.3	4.32	9.55	0.25	0.09	<0.005	0.083	0.51	12.5	20.0	1.56
NBS7-5	24.5	103	0.67	6677.3	6.84	15.35	0.42	0.17	<0.005	0.668	0.08	10.1	26.3	2.81
NBS18 1-1	1.9	170	0.61	63.0	1.09	4.34	0.16	0.47	<0.005	0.018	0.18	4.9	2.4	0.25
DUP NB-T1-3	6.3	71	1.67	20.1	2.49	6.17	0.17	0.17	<0.005	0.013	0.33	7.1	15.0	0.75
DUP NBS7-5	25.2	103	0.68	6816.4	6.91	15.42	0.42	0.19	<0.005	0.693	0.08	10.4	27.4	2.80
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD OREAS 25a	5.8	73	4.41	25.3	6.02	20.73	<0.05	0.41	0.063	0.084	0.13	13.7	21.1	0.20
STD OREAS 904	83.7	18	0.62	6258.7	6.40	3.35	0.07	0.40	0.047	0.169	0.60	33.9	3.3	0.14

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To: **Go Cobalt Mining Corp.**  
**1100 Melville St.**  
**Vancouver, BC**  
**V6E 4A6**

<b>CERTIFICATE OF ANALYSIS:</b>	<b>YVR1810957</b>
---------------------------------	-------------------

Project Name: Monster 2018  
 Job Received Date: 27-Sep-2018  
 Job Report Date: 14-Nov-2018  
 Report Version: Final

	IMS-131 Mn ppm	IMS-131 Mo ppm	IMS-131 Na %	IMS-131 Nb ppm	IMS-131 Ni ppm	IMS-131 P ppm	IMS-131 Pb ppm	IMS-131 Rb ppm	IMS-131 Re ppm	IMS-131 S %	IMS-131 Sb ppm	IMS-131 Sc ppm	IMS-131 Se ppm	IMS-131 Sn ppm
Sample ID	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2
Granite Blank	481	2.84	0.10	0.18	2.4	366	2.0	2.7	<0.001	0.01	0.05	3.0	<0.2	0.5
Granite Blank	510	2.74	0.11	0.20	2.3	394	2.0	2.7	<0.001	0.02	<0.05	2.8	<0.2	0.5
NBS1-2	553	1.49	0.20	0.10	2.7	984	1.7	14.5	<0.001	0.49	0.18	5.9	0.4	0.6
NBS1-2PD	530	1.21	0.19	0.10	2.5	975	1.7	13.4	<0.001	0.48	0.19	5.6	0.4	0.6
NBS1-3	273	2.06	0.06	0.78	2.9	602	1.3	3.1	<0.001	<0.01	0.69	1.1	<0.2	0.6
NBS1-4	143	3.95	0.11	0.51	33.0	769	7.3	2.9	0.003	0.40	0.34	1.0	2.8	0.6
NBS1-5	297	2.35	0.31	0.11	25.2	392	2.0	8.0	0.004	0.30	0.07	3.4	1.2	0.3
NBS1-6	322	2.10	0.02	0.11	5.6	777	0.7	1.2	<0.001	0.03	0.09	3.2	0.2	0.7
NB-T1-1	186	3.11	0.08	0.27	4.1	197	11.4	13.1	0.001	0.53	0.17	5.1	0.5	0.5
NB-T1-2	111	5.68	0.10	0.39	2.5	190	6.5	3.8	0.001	0.74	0.46	2.1	<0.2	0.4
NB-T1-3	348	2.14	0.21	0.14	6.4	873	1.9	13.9	<0.001	0.35	0.12	4.0	0.4	0.5
NB-T1-4	128	2.58	0.11	0.19	2.7	170	6.2	4.5	<0.001	0.10	0.16	2.4	<0.2	0.3
NB-T1-5	21	8.74	0.05	<0.05	3.9	68	73.1	2.6	<0.001	0.04	0.36	0.5	0.3	<0.2
NB-T1-6	12	8.44	<0.01	0.05	5.0	<10	12.1	0.2	0.001	<0.01	0.15	<0.1	<0.2	<0.2
NB-T1-7	265	1.76	0.14	0.88	3.4	340	7.8	24.1	<0.001	0.01	0.18	6.9	<0.2	1.3
NB-T1-8	50	34.20	0.01	0.11	7.9	17	39.3	0.9	0.003	0.02	0.13	0.2	<0.2	0.4
NB-T1-9	187	3.96	0.10	0.41	3.1	199	6.9	4.6	<0.001	0.58	0.22	2.5	<0.2	0.8
NB-T1-10	260	3.25	0.09	0.73	3.8	247	6.1	10.0	0.002	0.15	0.15	3.7	<0.2	1.3
NB-T2-1	242	3.03	0.13	0.42	2.8	226	2.3	7.6	0.002	0.03	0.14	3.6	<0.2	0.6
NB-T2-2	190	2.19	0.09	0.12	2.4	175	11.0	7.6	<0.001	0.26	0.19	1.4	<0.2	0.3
NB-T3-1	33	2.74	0.07	0.13	2.6	148	4.9	3.9	<0.001	0.04	0.24	0.8	0.3	0.5
NB-T3-2	26	16.74	0.04	0.09	4.7	58	28.7	4.1	0.012	0.89	0.56	0.5	1.3	0.2
NB-T3-3	82	3.63	0.06	0.42	4.0	175	7.2	8.9	0.001	0.30	0.54	2.1	0.8	1.3
NB-T3-4	39	7.35	0.05	0.17	4.1	104	4.4	5.2	<0.001	0.01	0.10	1.6	<0.2	0.3
NB-T3-5	176	2.26	0.09	0.16	2.2	175	4.1	9.1	<0.001	0.25	0.40	3.3	<0.2	0.5

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Project Name: Monster 2018  
 Job Received Date: 27-Sep-2018  
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	IMS-131 Mn ppm	IMS-131 Mo ppm	IMS-131 Na %	IMS-131 Nb ppm	IMS-131 Ni ppm	IMS-131 P ppm	IMS-131 Pb ppm	IMS-131 Rb ppm	IMS-131 Re ppm	IMS-131 S %	IMS-131 Sb ppm	IMS-131 Sc ppm	IMS-131 Se ppm	IMS-131 Sn ppm
Sample ID	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2
NB-T3-6	206	3.46	0.10	0.62	3.5	209	4.6	7.4	0.001	0.50	0.19	3.2	0.3	0.9
NB-T3-7	170	2.26	0.11	0.33	2.9	202	12.1	14.3	<0.001	0.14	0.23	4.0	<0.2	1.1
NB-T3-8	37	2.40	0.12	0.16	2.9	114	4.2	4.1	<0.001	0.01	0.14	2.0	<0.2	0.4
NB-T3-9	136	2.38	0.09	0.30	2.6	175	4.5	10.5	<0.001	0.29	0.29	3.4	0.2	0.6
NB-T4-1	61	3.10	0.05	0.14	2.4	142	9.7	6.6	<0.001	0.08	0.13	0.8	0.3	0.3
NBS2-1	376	2.02	0.11	0.15	3.7	328	2.9	11.2	<0.001	0.75	0.20	7.9	0.4	0.9
NBS2-2	747	6.49	0.09	0.11	11.1	317	5.9	9.2	0.002	3.10	0.65	6.2	4.8	0.5
NBS2-3	50	6.19	0.05	0.12	4.8	60	1.0	2.9	0.003	0.10	0.09	1.0	0.7	0.3
NBS2-3PD	47	6.02	0.05	0.12	4.9	57	1.1	2.9	0.003	0.08	0.09	0.9	0.7	0.2
NBS2-4	18	5.98	<0.01	<0.05	4.9	<10	0.6	0.1	0.001	0.01	0.06	<0.1	0.4	<0.2
NBS3-1	357	16.31	0.15	0.12	9.1	537	2.3	34.0	0.004	0.07	0.07	7.1	0.6	0.3
NBS3-2	100	2.38	0.19	0.13	3.1	1115	2.0	6.7	<0.001	0.08	0.31	2.8	0.6	0.6
NBS3-3	358	1.87	0.11	0.13	17.7	357	2.5	15.4	0.004	0.25	0.27	11.6	2.5	0.6
NBS3-4	809	19.38	0.02	0.27	8.1	1600	13.9	1.9	0.003	0.38	0.28	3.4	2.0	1.1
NBS4-1	214	2.25	0.15	0.09	6.6	189	3.5	6.8	<0.001	<0.01	0.07	0.9	<0.2	0.4
NBS4-2	552	4.16	0.10	0.69	1.5	1023	8.6	10.3	<0.001	0.17	0.21	8.5	<0.2	0.8
NBS4-3	375	1.39	0.10	<0.05	3.1	484	6.2	12.3	<0.001	0.97	0.29	3.1	<0.2	0.3
NBS4-4	740	65.43	0.05	0.25	6.1	72	1.5	9.6	0.008	<0.01	0.09	5.4	<0.2	0.5
NBS5-1	56	12.74	0.01	<0.05	5.8	34	3.0	0.7	0.005	0.36	0.17	0.7	0.7	0.4
NBS5-2	321	3.14	0.11	0.66	3.2	311	5.6	6.1	<0.001	0.03	0.16	3.2	<0.2	0.8
NBS5-3	190	4.12	0.08	0.69	2.8	326	39.7	10.8	<0.001	0.20	0.25	5.1	0.5	1.4
NBS5-4	332	4.44	0.10	0.69	3.5	319	3.7	5.9	<0.001	0.04	0.27	2.5	<0.2	1.3
NBS5-5	142	3.33	<0.01	0.33	21.6	701	0.7	0.5	0.002	0.07	<0.05	1.4	0.5	0.6
NBS5-6	90	3.64	0.04	0.29	30.5	898	1.9	2.4	0.007	0.56	0.18	2.1	6.8	0.5
NBS5-7	47	3.10	0.15	0.64	18.0	769	5.4	1.9	0.004	0.28	0.55	1.0	2.7	0.5

\*\*\*Please refer to the cover page for comments regarding this certificate. \*\*\*



An A2 Global Company

MS Analytical  
 Unit 1, 20120 102nd Avenue  
 Langley, BC V1M 4B4  
 Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**  
**1100 Melville St.**  
**Vancouver, BC**  
**V6E 4A6**

<b>CERTIFICATE OF ANALYSIS:</b>	<b>YVR1810957</b>
---------------------------------	-------------------

Project Name: Monster 2018  
 Job Received Date: 27-Sep-2018  
 Job Report Date: 14-Nov-2018  
 Report Version: Final

	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131
	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn
Sample ID	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2
NBS5-8	326	1.13	0.27	0.09	10.6	1100	3.8	9.3	<0.001	0.08	0.07	5.3	0.3	<0.2
NBS5-9	154	2.50	0.13	<0.05	6.4	974	6.6	8.2	<0.001	0.19	0.98	7.2	0.3	0.3
NBS5-10	33	3.43	0.01	<0.05	5.1	133	0.7	0.4	0.001	<0.01	<0.05	0.2	<0.2	<0.2
NBS5-11	337	1.26	0.13	1.06	2.0	600	2.0	3.8	<0.001	0.10	0.24	2.9	0.2	1.0
NBS5-12	323	1.50	0.27	0.29	12.2	454	1.4	13.5	<0.001	<0.01	0.13	6.1	<0.2	0.4
NBS7-2	22	1.83	0.30	<0.05	2.5	67	13.4	1.1	<0.001	0.07	<0.05	0.2	<0.2	<0.2
NBS7-3	16420	0.66	0.20	0.29	1.9	179	100.8	1.1	<0.001	0.06	0.16	1.8	<0.2	0.4
NBS7-4	948	3.20	0.14	0.20	25.2	1436	6.8	21.8	<0.001	0.29	0.05	8.7	0.3	0.5
NBS7-5	1258	3.78	0.04	0.15	40.6	1273	12.7	4.9	0.002	1.62	0.08	19.7	3.8	0.6
NBS18 1-1	122	29.57	0.18	0.34	10.4	361	5.2	10.4	0.025	0.54	0.43	3.1	7.2	0.5
DUP NB-T1-3	350	2.16	0.22	0.12	6.5	867	1.9	13.6	<0.001	0.35	0.12	3.8	0.4	0.5
DUP NBS7-5	1256	3.85	0.04	0.14	41.2	1267	12.8	5.1	0.002	1.62	0.08	20.5	3.5	0.6
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD OREAS 25a	422	1.80	0.04	0.59	27.0	368	21.0	31.3	<0.001	0.05	0.23	8.8	0.5	2.7
STD OREAS 904	414	2.01	0.02	<0.05	36.3	969	8.6	22.1	<0.001	0.03	0.77	3.7	2.7	0.6

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	IMS-131 Sr ppm	IMS-131 Ta ppm	IMS-131 Te ppm	IMS-131 Th ppm	IMS-131 Ti %	IMS-131 Tl ppm	IMS-131 U ppm	IMS-131 V ppm	IMS-131 W ppm	IMS-131 Y ppm	IMS-131 Zn ppm	IMS-131 Zr ppm
Sample ID	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	1	0.5
Granite Blank	24.2	0.01	<0.01	2.5	0.091	<0.02	0.45	26	0.41	9.42	32	4.4
Granite Blank	23.8	<0.01	<0.01	2.5	0.099	<0.02	0.45	27	0.40	9.37	34	4.6
NBS1-2	58.0	<0.01	0.14	2.1	0.194	0.30	0.48	77	0.57	10.52	49	9.1
NBS1-2PD	54.6	<0.01	0.11	2.0	0.183	0.28	0.46	74	0.56	10.02	47	8.7
NBS1-3	243.1	<0.01	0.16	0.8	0.167	0.08	0.31	19	1.48	7.07	22	2.9
NBS1-4	503.9	0.01	0.07	1.7	0.184	0.05	0.69	24	0.59	10.71	49	6.9
NBS1-5	433.7	<0.01	0.12	0.8	0.099	0.06	0.42	32	4.58	4.63	26	6.0
NBS1-6	151.4	<0.01	0.01	1.7	0.143	<0.02	1.07	24	0.91	13.60	35	20.9
NB-T1-1	4.6	<0.01	0.82	1.8	0.044	0.08	0.19	16	2.98	11.61	51	5.3
NB-T1-2	7.7	<0.01	0.17	2.3	0.028	0.03	0.30	4	0.59	18.54	50	5.7
NB-T1-3	60.0	<0.01	0.16	1.9	0.159	0.25	0.48	60	0.73	6.05	35	5.1
NB-T1-4	6.0	<0.01	0.83	2.0	0.013	0.05	0.22	4	0.76	11.19	31	4.0
NB-T1-5	2.9	<0.01	4.40	0.9	<0.005	0.05	0.07	3	5.25	1.70	15	1.7
NB-T1-6	0.5	<0.01	1.98	<0.2	<0.005	<0.02	<0.05	2	2.31	0.11	10	<0.5
NB-T1-7	14.9	<0.01	0.43	2.8	0.110	0.15	0.21	11	1.33	22.82	60	2.3
NB-T1-8	1.8	<0.01	2.34	0.2	<0.005	0.05	<0.05	2	7.50	0.35	22	<0.5
NB-T1-9	6.0	<0.01	0.54	2.1	0.042	0.46	0.24	8	4.36	13.62	41	3.6
NB-T1-10	6.5	<0.01	0.18	2.0	0.080	0.08	0.20	7	1.51	18.90	32	4.2
NB-T2-1	6.8	<0.01	0.03	2.1	0.054	0.05	0.14	4	0.99	12.33	47	3.1
NB-T2-2	11.2	<0.01	0.17	2.3	0.009	0.08	0.32	3	0.51	4.88	54	3.4
NB-T3-1	4.3	<0.01	1.05	1.4	<0.005	0.03	0.28	2	1.13	5.09	10	5.0
NB-T3-2	4.9	<0.01	3.51	0.7	<0.005	0.09	0.15	4	1.19	1.82	25	2.6
NB-T3-3	19.3	<0.01	3.82	1.7	0.045	0.07	0.27	7	17.42	9.74	33	4.5
NB-T3-4	2.7	<0.01	0.29	1.0	0.019	0.03	0.17	5	1.49	2.19	9	3.5
NB-T3-5	9.0	<0.01	0.56	2.2	0.028	0.24	0.23	4	0.54	7.30	56	3.6

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Sample ID	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	1	0.5
NB-T3-6	7.0	<0.01	2.56	1.9	0.070	0.05	0.16	10	2.91	13.42	36	2.9
NB-T3-7	7.3	<0.01	0.42	2.6	0.064	0.09	0.18	11	1.38	9.57	41	2.6
NB-T3-8	6.9	<0.01	0.08	1.9	0.009	0.05	0.35	4	0.61	5.75	14	6.1
NB-T3-9	7.2	<0.01	0.37	2.0	0.048	0.12	0.21	4	1.13	7.07	55	3.5
NB-T4-1	8.3	<0.01	0.70	1.8	0.010	0.04	0.21	4	0.84	3.75	6	4.3
NBS2-1	6.9	<0.01	0.08	1.9	0.064	0.07	0.13	11	0.34	10.37	64	3.1
NBS2-2	18.3	<0.01	0.30	1.6	0.021	0.07	0.17	11	0.38	10.56	60	4.0
NBS2-3	6.8	<0.01	3.32	0.5	0.027	0.03	0.14	10	271.14	1.51	4	1.0
NBS2-3PD	6.6	<0.01	3.32	0.5	0.027	0.03	0.13	10	214.15	1.49	3	1.0
NBS2-4	0.6	<0.01	0.23	<0.2	<0.005	<0.02	<0.05	2	75.15	0.11	<1	<0.5
NBS3-1	23.1	<0.01	0.03	13.8	0.200	0.25	12.67	71	1.95	11.85	42	4.8
NBS3-2	74.2	<0.01	0.08	5.6	0.071	0.04	1.42	40	0.89	12.41	12	1.0
NBS3-3	61.3	<0.01	0.05	2.4	0.192	0.12	0.31	101	0.90	7.85	58	1.8
NBS3-4	155.8	<0.01	0.05	4.8	0.205	0.04	1.22	31	1.36	18.54	218	21.3
NBS4-1	4.8	<0.01	<0.01	1.8	<0.005	0.04	0.70	4	4.46	6.95	13	1.4
NBS4-2	25.1	<0.01	<0.01	6.2	0.238	0.05	1.18	102	0.37	11.68	86	6.5
NBS4-3	12.9	<0.01	<0.01	8.6	0.009	0.10	1.51	32	0.26	5.91	30	7.5
NBS4-4	29.2	<0.01	0.02	4.8	0.059	0.07	1.85	49	0.80	6.20	33	1.5
NBS5-1	4.5	<0.01	1.03	0.4	0.007	0.02	0.08	4	106.01	1.74	6	0.6
NBS5-2	7.6	<0.01	0.93	2.4	0.093	0.03	0.46	18	8.63	13.69	28	5.7
NBS5-3	7.1	<0.01	1.32	2.5	0.108	0.05	0.39	29	17.53	14.60	27	4.7
NBS5-4	16.5	<0.01	0.79	2.2	0.097	0.03	0.39	13	18.79	14.48	27	3.8
NBS5-5	28.0	<0.01	0.08	1.1	0.079	<0.02	0.61	31	20.80	5.08	15	8.3
NBS5-6	137.1	<0.01	0.15	2.0	0.183	0.05	0.89	43	1.24	12.73	89	9.7
NBS5-7	205.7	<0.01	0.11	1.6	0.160	0.07	0.87	24	0.84	8.93	17	5.0

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Sample ID	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	1	0.5
NBS5-8	184.7	<0.01	0.03	6.1	0.181	0.08	2.03	64	0.93	6.14	48	4.6
NBS5-9	16.7	<0.01	0.39	2.2	0.055	0.18	0.33	81	0.98	5.67	29	2.0
NBS5-10	1.4	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	5	0.94	0.54	<1	<0.5
NBS5-11	10.5	<0.01	0.28	2.4	0.197	0.15	0.50	17	11.36	15.77	25	3.7
NBS5-12	31.8	<0.01	0.03	1.5	0.202	0.11	0.33	95	0.99	5.00	36	1.7
NBS7-2	15.0	<0.01	0.08	1.5	<0.005	<0.02	0.79	1	0.50	0.79	117	2.2
NBS7-3	25.1	<0.01	0.05	14.3	0.015	0.03	24.85	2	0.09	8.51	5266	16.3
NBS7-4	38.7	<0.01	0.19	5.4	0.260	0.15	1.95	79	0.60	12.02	93	1.8
NBS7-5	20.3	<0.01	44.77	1.9	0.121	0.05	0.93	157	0.57	20.50	153	3.1
NBS18 1-1	125.2	<0.01	0.41	1.7	0.165	0.20	3.87	74	1.20	10.21	25	17.1
DUP NB-T1-3	59.7	<0.01	0.12	1.9	0.157	0.25	0.49	60	0.74	5.96	36	4.9
DUP NBS7-5	21.0	<0.01	46.10	1.9	0.122	0.05	0.96	158	1.02	21.25	151	3.2
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD OREAS 25a	17.9	<0.01	0.03	10.7	0.061	0.20	1.47	118	0.07	4.55	31	17.4
STD OREAS 904	16.4	<0.01	0.03	7.5	0.006	0.15	5.42	22	0.79	17.23	22	16.6

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## Appendix C

Sample	X	Y	Description
NBS1-1	-120.0613	49.855327	Pieces of quartz vein and limonite stained black mudstone
NBS1-2	-120.05726	49.849295	White weathering, black mafic intrusive
NBS1-3	-120.0556	49.846688	Chips from vug and quartz vein in granodiorite
NBS1-4	-120.05297	49.841247	Contact between intrusive and shale
NBS1-5	-120.0664	49.832557	Intermediate fine grained diorite with hbl, biotite, qtz and fspar, moderate magnetite alteration
NBS1-6	-120.0664	49.832556	Bulk quartz vein from rubble
NB-T1-1	-120.05124	49.8490134	4cm wide qtz vein in silicified volcanics
NB-T1-2	-120.05184	49.8486099	Disseminated silvery sulphide in silicified volcanics
NB-T1-3	-120.05158	49.8489862	1-3 cm wide qtz vein with vugs and chl altered amphibole in mafic volcanic
NB-T1-4	-120.05173	49.8489741	0.5 to 1 cm stockwork through silicified volcanics
NB-T1-5	-120.05207	49.8489465	3cm wide qtz vein in felsic volcanic
NB-T1-6	-120.05186	49.8489635	6cm quartz vein
NB-T1-7	-120.05218	49.8489373	1cm quartz vein through silicified mafic volcanics
NB-T1-8	-120.05196	49.8489552	Isolated quartz vein
NB-T1-9	-120.05132	49.849007	1 cm wide quartz vein within silicified volcanics (trace sulphides)
NB-T1-10	-120.05113	49.8490228	1cm wide qtz vein in silicified volcanics
NB-T2-1	-120.05156	49.8486047	0.1 to 1 cm qtz stockwork in silicified volcanics
NB-T2-2	-120.05141	49.8489997	1mm wide qtz veinlets in silicified volcanics
NB-T3-1	-120.05193	49.8483421	Bulk quartz vuggy with limonite staining
NB-T3-2	-120.05208	49.8483144	10 cm wide quartz vein with limonite filled vugs
NB-T3-3	-120.05218	49.8482959	2cm wide qtz vein with limonite filled vugs in silicified volcanics
NB-T3-4	-120.05229	49.8482765	Qtz vein in silicified volcanics
NB-T3-5	-120.05245	49.8482481	Milky quartz vein in silicified volcanic with minor bornite stringers
NB-T3-6	-120.05253	49.8482337	2cm wide quartz vein through silicified volcanic with trace sulphides
NB-T3-7	-120.05264	49.8481633	1cm wide quartz vein through silicified volcanics
NB-T3-8	-120.05275	49.8480902	2cm wide quartz vein through silicified volcanics
NB-T3-9	-120.05286	49.8480635	0.5 cm wide quartz vein through volcanics with disseminated sulphides
NB-T4-1	-120.05126	49.848737	Silicified and bleached volcanics with veins of limonite stained quartz
NBS2-1	-120.04159	49.881914	Sulphide stringer in volcanics

## Appendix C

NBS2-2	-120.04159	49.881915	Sulphide vein in volcanics
NBS2-3	-120.03659	49.880377	3cm wide quartz vein in silicified volcanics
NBS2-4	-120.03646	49.880338	2cm wide quartz vein through silicified volcanic with trace sulphides
NBS3-1	-120.10892	49.821799	Vein of albite, muscovitequartz amphibole running through dirty mafic sandstone
NBS3-2	-120.10275	49.833186	3cm wide quartz vein in silicified volcanics
NBS3-3	-120.09847	49.836681	Silicified and bleached volcanics with veins of limonite stained quartz
NBS3-4	-120.0982	49.83675	Silicified and bleached volcanics with veins of limonite stained quartz
NBS4-1	-120.17321	49.881113	Piece of qtz and feldspar
NBS4-2	-120.16855	49.882647	Piece of qtz and feldspar
NBS4-3	-120.16791	49.883142	Isolated quartz vein
NBS4-4	-120.16267	49.883024	Quartz vug in chloritized rock
NBS5-1	-120.05175	49.849538	Quartz vein with limonite staining
NBS5-2	-120.05175	49.849538	Silicified volcanic with quartz vein
NBS5-3	-120.05174	49.849538	K-spar and silicified volcanic with minor quartz amphiboles
NBS5-4	-120.05175	49.849538	Silicified volcanic with minor quartz amygdales
NBS5-5	-120.05248	49.840473	Altered layered sediment
NBS5-6	-120.06638	49.832532	Limonite stained shale
NBS5-7	-120.05248	49.840473	Limonite stained plag phenocrystic volcanic
NBS5-8	-120.05437	49.832031	Limonite stained plag phenocrystic volcanic
NBS5-9	-120.02121	49.859922	Na altered seam containing chlorite and copper sulphides, through chloritized mafic volcanics.
NBS5-10	-120.02121	49.859922	Bulk quartz vein in metavolcanics
NBS5-11	-120.02535	49.859484	Hydraulic breccia Na altered volcanics in chloritic matrix with disseminated sulphides
NBS5-12	-120.00891	49.853245	Bulk quartz vein in metavolcanics
NBS7-2	-120.22902	49.839663	Yellow stained granite near contact with nbs7-3
NBS7-3	-120.22902	49.839663	Manganese stained rock with veins of feldspar and clay altered vugs
NBS7-4	-120.15139	49.835699	Granite with biotite altered xenoliths and limonite staining
NBS7-5	-120.15139	49.835699	Granite with biotite altered xenoliths and limonite staining

# Certificate

## CERTIFICATE OF AUTHOR

I, Jacob Verbaas do hereby certify that:

1. I am currently employed as geologist.
2. This certificate applies to the report titled "2018 Geological and Spectral report on the New Brenda Property, Brenda Mine Area, British Columbia", with effective date May 06, 2019 (the "Report").
3. I graduated in 2007 from Utrecht University with a BSc degree in earth sciences.
4. I graduated in 2009 from Utrecht University with an MSc degree in geology.
5. I graduated in 2017 from Simon Fraser University with a PhD in geology.
6. I am a GIT member of the Association of Professional Engineers and Geoscientists of British Columbia, Canada.
7. I have practiced my profession intermittently for 8 years from 2007 – 2017 and continuously from 2017 onwards in the area of geological consulting.
8. I am responsible for the Report.

Dated May 06<sup>th</sup> 2019.



Jacob Verbaas



Exploration Work type	Comment	Days			Totals
<b>Personnel (Name)* / Position</b>	<b>Field Days (list actual days)</b>	<b>Days</b>	<b>Rate</b>	<b>Subtotal*</b>	
Harley Slade - geologist		9	\$325.00	\$2,925.00	
Jacob Verbaas - geologist		9	\$400.00	\$3,600.00	
			\$0.00	\$0.00	
			\$0.00	\$0.00	
			\$0.00	\$0.00	
			\$0.00	\$0.00	
			\$0.00	\$0.00	
			\$6,525.00		<b>\$6,525.00</b>
<b>Office Studies</b>	<b>List Personnel (note - Office only, do not include field days)</b>				
Literature search		1.0	\$400.00	\$400.00	
Database compilation		10.0	\$400.00	\$4,000.00	
Computer modelling			\$0.00	\$0.00	
Reprocessing of data			\$0.00	\$0.00	
General research			\$0.00	\$0.00	
Report preparation		2.0	\$400.00	\$800.00	
Other (specify)					
			\$5,200.00		<b>\$5,200.00</b>
<b>Airborne Exploration Surveys</b>	<b>Line Kilometres / Enter total invoiced amount</b>				
Aeromagnetics			\$0.00	\$0.00	
Radiometrics			\$0.00	\$0.00	
Electromagnetics			\$0.00	\$0.00	
Gravity			\$0.00	\$0.00	
Digital terrain modelling			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
			\$0.00		<b>\$0.00</b>
<b>Remote Sensing</b>	<b>Area in Hectares / Enter total invoiced amount or list personnel</b>				
Aerial photography			\$0.00	\$0.00	
LANDSAT		12.0	\$400.00	\$4,800.00	
Other (specify)	DEM Lineament analysis	6.0	\$400.00	\$2,400.00	
			\$7,200.00		<b>\$7,200.00</b>
<b>Ground Exploration Surveys</b>	<b>Area in Hectares/List Personnel</b>				
Geological mapping					
Regional					<i>note: expenditures here</i>
Reconnaissance					<i>should be captured in Personnel</i>
Prospect					<i>field expenditures above</i>
Underground	Define by length and width				
Trenches	Define by length and width			\$0.00	<b>\$0.00</b>
<b>Ground geophysics</b>	<b>Line Kilometres / Enter total amount invoiced list personnel</b>				
Radiometrics					
Magnetics					
Gravity					
Digital terrain modelling					
Electromagnetics					<i>note: expenditures for your crew in the field</i>
SP/AP/EP					<i>should be captured above in Personnel</i>
IP					<i>field expenditures above</i>
AMT/CSAMT					
Resistivity					
Complex resistivity					
Seismic reflection					
Seismic refraction					
Well logging	Define by total length				
Geophysical interpretation					
Petrophysics					
Other (specify)					

				\$0.00	\$0.00
<b>Geochemical Surveying</b>	<b>Number of Samples</b>	<b>No.</b>	<b>Rate</b>	<b>Subtotal</b>	
Drill (cuttings, core, etc.)			\$0.00	\$0.00	
Stream sediment			\$0.00	\$0.00	
Soil	<i>note: This is for assays or</i>		\$0.00	\$0.00	
Rock	<i>laboratory costs</i>	56.0	\$0.00	\$1,446.48	
Water			\$0.00	\$0.00	
Biogeochemistry			\$0.00	\$0.00	
Whole rock			\$0.00	\$0.00	
Petrology			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$1,446.48	<b>\$1,446.48</b>
<b>Drilling</b>	<b>No. of Holes, Size of Core and Metres</b>	<b>No.</b>	<b>Rate</b>	<b>Subtotal</b>	
Diamond			\$0.00	\$0.00	
Reverse circulation (RC)			\$0.00	\$0.00	
Rotary air blast (RAB)			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$0.00	<b>\$0.00</b>
<b>Other Operations</b>	<b>Clarify</b>	<b>No.</b>	<b>Rate</b>	<b>Subtotal</b>	
Trenching			\$0.00	\$0.00	
Bulk sampling			\$0.00	\$0.00	
Underground development			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$0.00	<b>\$0.00</b>
<b>Reclamation</b>	<b>Clarify</b>	<b>No.</b>	<b>Rate</b>	<b>Subtotal</b>	
After drilling			\$0.00	\$0.00	
Monitoring			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$0.00	
<b>Transportation</b>		<b>No.</b>	<b>Rate</b>	<b>Subtotal</b>	
Airfare			\$0.00	\$0.00	
Taxi			\$0.00	\$0.00	
truck rental		1.00	\$0.00	\$416.50	
kilometers			\$0.00	\$0.00	
ATV			\$0.00	\$0.00	
fuel			\$0.00	\$174.25	
Helicopter (hours)			\$0.00	\$0.00	
Fuel (litres/hour)			\$0.00	\$0.00	
Other					
				\$590.75	<b>\$590.75</b>
<b>Accommodation &amp; Food</b>	<b>Rates per day</b>				
Hotel			\$0.00	\$0.00	
Camp	Trailer+ATV rental	10.00	\$200.00	\$2,000.00	
Meals	Day-rate 75\$ p.p.	18.00	\$75.00	\$1,350.00	
				\$3,350.00	<b>\$3,350.00</b>
<b>Miscellaneous</b>					
Telephone			\$0.00	\$0.00	
Other (Specify)					
				\$0.00	<b>\$0.00</b>
<b>Equipment Rentals</b>					
Field Gear (Specify)			\$0.00	\$0.00	
Other (Specify)					
				\$0.00	<b>\$0.00</b>
<b>Freight, rock samples</b>					
			\$0.00	\$0.00	

			\$0.00	\$0.00	
				\$0.00	<b>\$0.00</b>
<b><i>TOTAL Expenditures</i></b>					<b>\$24,312.23</b>