



Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

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

TOTAL COST: 20,163.54

AUTHOR(S): Matt Fraser SIGNATURE(S): *mfraser*

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): N/A YEAR OF WORK: 2020

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): SOW 5836413

PROPERTY NAME: Summers Fault

CLAIM NAME(S) (on which the work was done): 1058510, 1061530, 1071547, 1078384, 1078385, 1078386, 1078387, 1078388, 1078392, 1078393, 1078394, 1078395, 1078396

COMMODITIES SOUGHT: Cu, Mo, Au

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092HNE187, 092HNE234, 092HNE233

MINING DIVISION: Similkameen NTS/BCGS: NTS: 092H/09 and 092H/10, BCGS: 092H.068

LATITUDE: 49 ° 36 ' 0 " LONGITUDE: -120 ° 27 ' 40 " (at centre of work)

OWNER(S):
1) Michael Lee 2) _____

MAILING ADDRESS:
60562 Granville Park
Vancouver, B.C.

OPERATOR(S) [who paid for the work]:
1) Michael Lee 2) _____

MAILING ADDRESS:
60562 Granville Park
Vancouver, B.C.

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Southern Nicola arc, Quesnel Terrane, Nicola Group, Iron Mountain formation, Lower Cretaceous Spences Bridge Group, Late Triassic Mount Pike suite, Summers Creek stock, granodiorites, diorites, Skwel Pelken, breccias, Summers Creek Fault

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 07458, 10503, 10703, 19468, 20816, 22302, 23958, 24120, 31448, 31450, 06809,

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 20.5 km		1078388, 1078395, 1078387, 1078394,	5,040.89
Electromagnetic _____			
Induced Polarization _____			
Radiometric _____			
Seismic _____			
Other _____			
Airborne _____			
GEOCHEMICAL (number of samples analysed for...)			
Soil 68		1078388, 1078395, 1078387, 1078394,	15,122.65
Silt _____			
Rock _____			
Other _____			
DRILLING (total metres; number of holes, size)			
Core _____			
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:	20,163.54

Technical Assessment Report for
Geochemical and Geophysical Work
Performed on the Brett Property
Date Worked: June 2020

Lillooet Mining Division
South-Western British Columbia

NTS Map Sheet: 092J/09
BCGS: 092J068

Latitude: 50.63004 N, Longitude: 122.46856 W
UTM WGS 84 Zone 10 537600 E, 5608800 N

Owner/Operator:
Wild West Gold Corp.
Michael Richard Lee
60562 Granville Park
Vancouver, B.C.
V6H 4B9

Authored By:
Matt Fraser
3017 Oak St.
Vancouver, B.C.
V6H 2K8

Date Submitted: March 2021

TABLE OF CONTENTS

1	Introduction	4
2	Property Description	4
2.1	Location, Access, Physiography, Climate, and Infrastructure	4
2.1.1	Location	4
2.1.2	Access	6
2.1.3	Physiography and Climate	6
2.1.4	Infrastructure	6
2.2	Claims and Ownership	7
2.2.1	List of Claims	7
3	History	9
3.1	Bridge River Mining Camp	9
3.2	Property History	9
3.3	Mineralization	13
4	Geology	14
4.1	Regional Geology	14
4.2	Local Geology	16
4.3	Property Geology	18
4.3.1	Triassic and Jurassic Bridge River Group	18
4.3.2	Tertiary and Upper Cretaceous Intrusives	18
5	2020 Exploration	22
5.1	Mobile Metal Ion (MMI) Survey	22
5.2	Magnetometer Survey	22
6	Sampling Methodology, Preparation, Analysis, and Data Verification	23
6.1	Mobile Metal Ion (MMI)	23
6.2	Magnetometer Survey	23
6.2.1	Theory	23
6.2.2	Survey Procedure	24
7	Results	25
7.1	Mobile Metal Ion (MMI) Survey Results	25
7.2	Magnetic Survey Results	27
8	Discussion, Interpretation, And Conclusion	27
9	References	29

FIGURES

Figure 2-1. Location Map	4
Figure 2-2. Property Access	5
Figure 2-3. Brett Mineral Tenures	8
Figure 3-1. Compilation of Historical Work	12
Figure 3-2. Brett - MINFILES	13
Figure 4-1. Regional Geology of the Bridge River Mining Camp (Hart et al 2008)	14
Figure 4-2. Local Geology of the Bridge River Mining Camp (Hart et. al 2008).....	17
Figure 4-3. Property Geology.....	19
Figure 4-4. Regional Geophysics and Local Structures.....	20
Figure 4-5. Brett Vein - Plan Workings and Geology	21
Figure 5-1. 2020 Exploration Work Done.....	22
Figure 7-1. Assay Correlations Report.....	25
Figure 8-1. Brett Magnetics and Adits Observed	27

TABLES

Table 2-1. Claims and Ownership.....	7
Table 3-1. Bridge River Mining Camp - Past Production	9
Table 7-1. MMI Results >20x Response Ratio Au	26

APPENDICES

Appendix 1 – Statement of Costs	30
Appendix 2 – Statement of Qualifications	31
Appendix 3 – Mobile Metal Ion (MMI) Maps	32
3.1 SAMPLE LOCATIONS	32
3.2 – AU (PPB)	33
3.3 – AG (PPB).....	34
3.4 – AS (PPB)	35
3.5 – CU (PPB).....	37
3.6 – MO (PPB)	38
3.7 – SB (PPB)	39
Appendix 4 – Mag Maps	40
4.1 TOTAL MAGNETIC INTENSITY – TMI (NT)	40
4.2 AU (PPB) OVERLAYING TMI (NT)	41
Appendix 5 – 2020 MMI Samples and Descriptions	42
Appendix 6 – SGS Assay Certificates.....	45

1 INTRODUCTION

At the request of Wild West Gold Corp., Decoors Mining Corp. visited the Brett Property in June 2020. This report documents the work carried out on the Brett claims by a four-person mineral exploration crew from June 17 – June 20, 2020.

2 PROPERTY DESCRIPTION

2.1 LOCATION, ACCESS, PHYSIOGRAPHY, CLIMATE, AND INFRASTRUCTURE

2.1.1 Location

Provincially, the Brett Property is located 160km north of Vancouver in southwestern British Columbia (Figure 2-1).

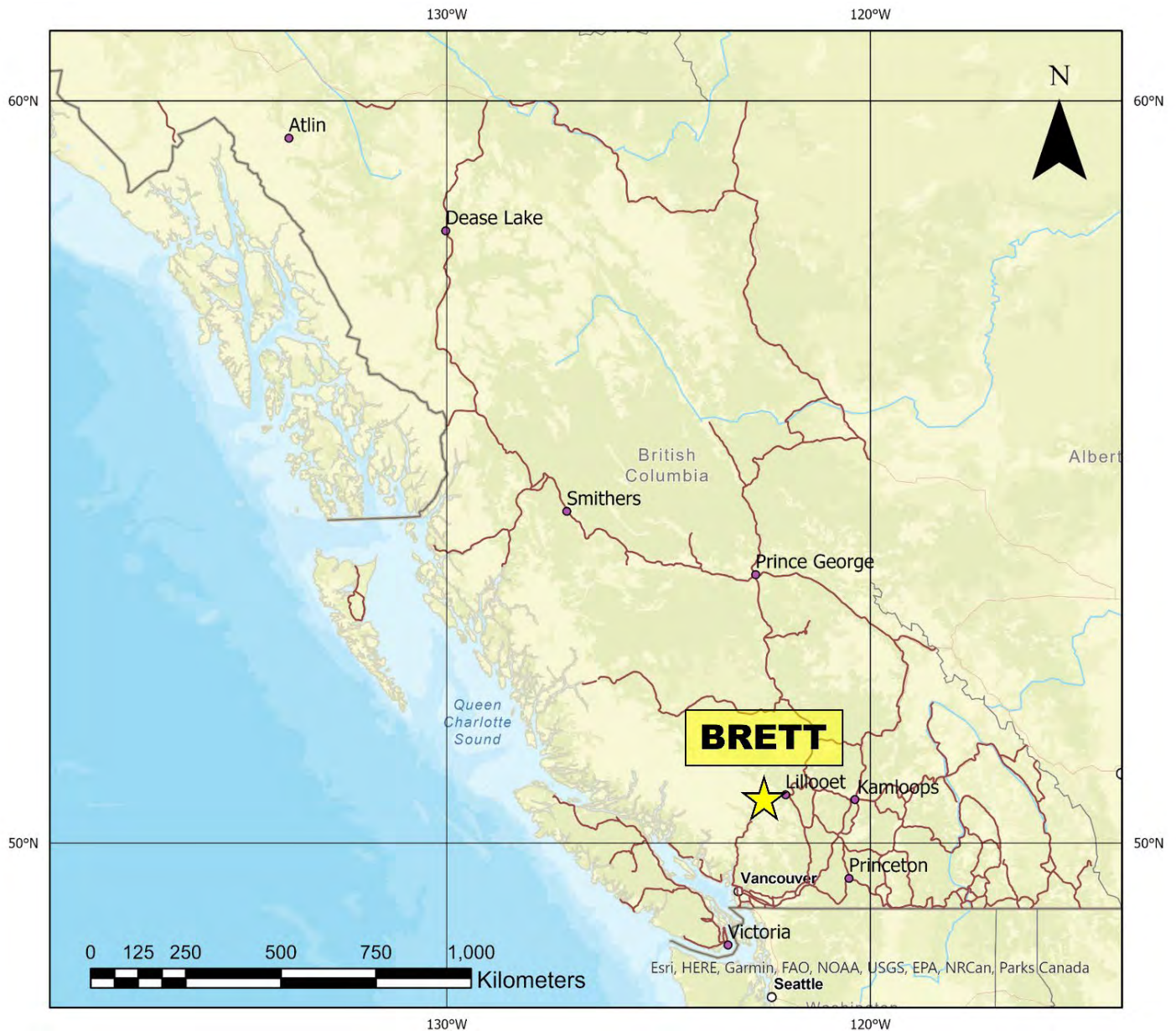


Figure 2-1. Location Map.

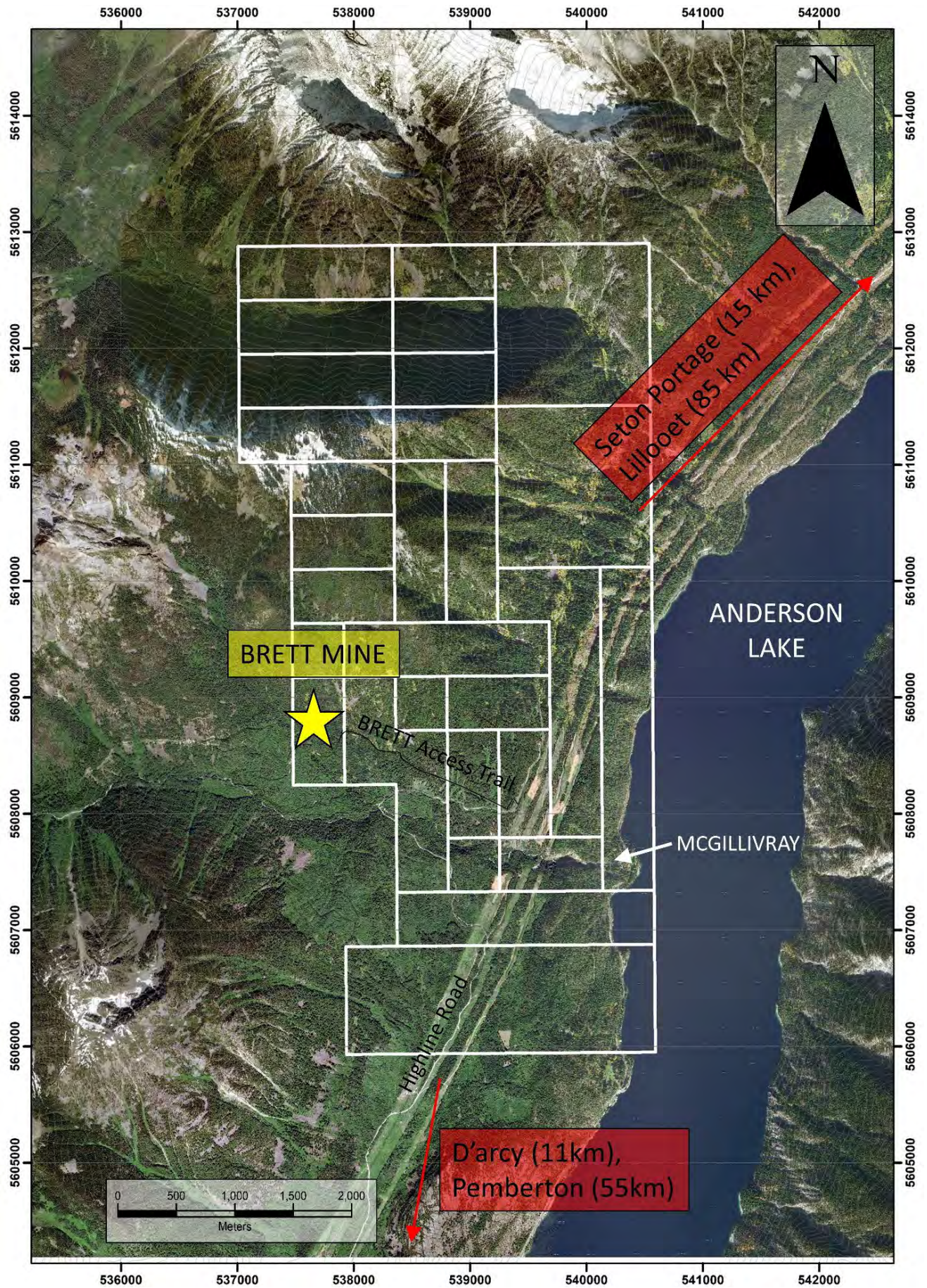


Figure 2-2. Property Access

More locally, the Brett claims are located right next to McGillivray, B.C. McGillivray is an unincorporated recreational community on the west shore of Anderson Lake (Figure 2-2).

The Property is situated on NTS Map 092J/09.

Approximate longitude and latitude for the center of the Property are 50.63004N, 122.46856W (UTM WGS 84 Zone 10 537600E, 5608800N).

2.1.2 Access

McGillivray can be reached from Vancouver by travelling 160km north through Whistler and Pemberton to Mount Currie on Highway 99. From Mount Currie continue to D'arcy via the Pemberton Portage Road for 40km. The Brett Property is 11.5km NE of D'arcy along the Highline Road.

A narrow road not much larger than an ATV trail leaves the Highline Road just north of McGillivray creek. This is the access road to the Brett Mine. It brings you to the old mine workings and numerous adits.

2.1.3 Physiography and Climate

The Brett claims lie within the Southern Chilcotin Ranges Ecoregion of the Interior Transition Ranges Ecoregion. Consisting of the typical rugged coastal plutonic rocks of the Pacific Ranges, this is a foothills mountain area with high rounded mountains and deep narrow valleys (Demarchi 2011).

Within the Property elevations range from 1650m at the NW corner down to 270m along Anderson Lake on the east side. Interior Douglas-fir and Montane Spruce forests dominate the valleys and lower slopes while subalpine forests dominate the middle mountain slopes.

This area is under a rainshadow from the easterly moving coastal weather systems, but it is greatly affected by interior weather systems, especially in the winter, when dense Arctic air can invade this area from the north. Precipitation is moderate to heavy year-round. Winters are long and cold, lasting from November until mid-April. Summers are warm and wet, with rainfall often exceeding 10cm/month. In the higher portions of the Property the exploration season is from May to November. The lower portions can be worked year-round.

2.1.4 Infrastructure

Logging, mineral exploration, and hard rock mining are extensive throughout the area.

The Pemberton district has a population of ~5,500 and consists of Birken, D'arcy, Mount Currie, and the Village of Pemberton. D'arcy and Mount Currie are the traditional territory of the Lil'Wat Nation. D'arcy, population ~200 and 11.5km from Brett, has a gas station, convenience store, and community centre. Mount Currie, population ~1,500 and 40km further south, has gas stations, restaurants, lodging, a community centre, and a community school. Pemberton Village, population ~2,500 and 10km west of Mount Currie, is the hub of the area. It is a commercial and industrial supply centre capable of servicing the needs of any exploration program.

The old BC Railway from Lillooet to Vancouver runs through the Property. This is no longer actively running but the Kaoham Shuttle runs a limited service from Lillooet to D'arcy.

Power lines run through the Property and power sources are abundant nearby with the closest being the Bridge River 2 Generating Station at Seton Portage, ~25km NE of the Property.

Surface waters within the area of the Property flow primarily into McGillivray Creek. McGillivray Creek drains east into Anderson Lake. There is sufficient water for all mineral exploration activities.

2.2 CLAIMS AND OWNERSHIP

2.2.1 List of Claims

The Brett consists of 29 contiguous claims covering 2,070.5142 hectares (Table 2-1, Figure 2-3). All claims are owned by Michael Richard Lee of Wild West Gold Corp.

Table 2-1. Claims and Ownership

Tenure Number	Tenure Type	Claim Name	Area (ha)	Owner Name
1055515	Mineral	RUFF DIGINGS	20.5082	LEE, MICHAEL RICHARD
1056177	Mineral		41.0111	LEE, MICHAEL RICHARD
1064380	Mineral		41.0114	LEE, MICHAEL RICHARD
1064383	Mineral		41.0059	LEE, MICHAEL RICHARD
1070653	Mineral	BRETT GOLD BRALORNE 2	102.526	LEE, MICHAEL RICHARD
1070654	Mineral	BRETT GOLD BRALORNE	41.0067	LEE, MICHAEL RICHARD
1070655	Mineral	BRETT GOLD BRALORNE 3	20.5007	LEE, MICHAEL RICHARD
1073031	Mineral		20.5028	LEE, MICHAEL RICHARD
1075008	Mineral		82.0044	LEE, MICHAEL RICHARD
1075009	Mineral		40.998	LEE, MICHAEL RICHARD
1077014	Mineral		40.9946	LEE, MICHAEL RICHARD
1077015	Mineral		40.9911	LEE, MICHAEL RICHARD
1077016	Mineral		61.4926	LEE, MICHAEL RICHARD
1077018	Mineral		61.493	LEE, MICHAEL RICHARD
1077019	Mineral		61.4813	LEE, MICHAEL RICHARD
1077020	Mineral		61.476	LEE, MICHAEL RICHARD
1077021	Mineral		40.9882	LEE, MICHAEL RICHARD
1077022	Mineral		40.9847	LEE, MICHAEL RICHARD
1077023	Mineral		61.4706	LEE, MICHAEL RICHARD
1077024	Mineral		40.9812	LEE, MICHAEL RICHARD
1077078	Mineral		61.4654	LEE, MICHAEL RICHARD
1077079	Mineral		40.9777	LEE, MICHAEL RICHARD
1077080	Mineral		184.4184	LEE, MICHAEL RICHARD
1077081	Mineral		184.4656	LEE, MICHAEL RICHARD
1077083	Mineral		123.0154	LEE, MICHAEL RICHARD
1081618	Mineral		102.5502	LEE, MICHAEL RICHARD
1081619	Mineral		123.0251	LEE, MICHAEL RICHARD
1081621	Mineral		246.1512	LEE, MICHAEL RICHARD
1081645	Mineral		41.0167	LEE, MICHAEL RICHARD
			2070.5142	

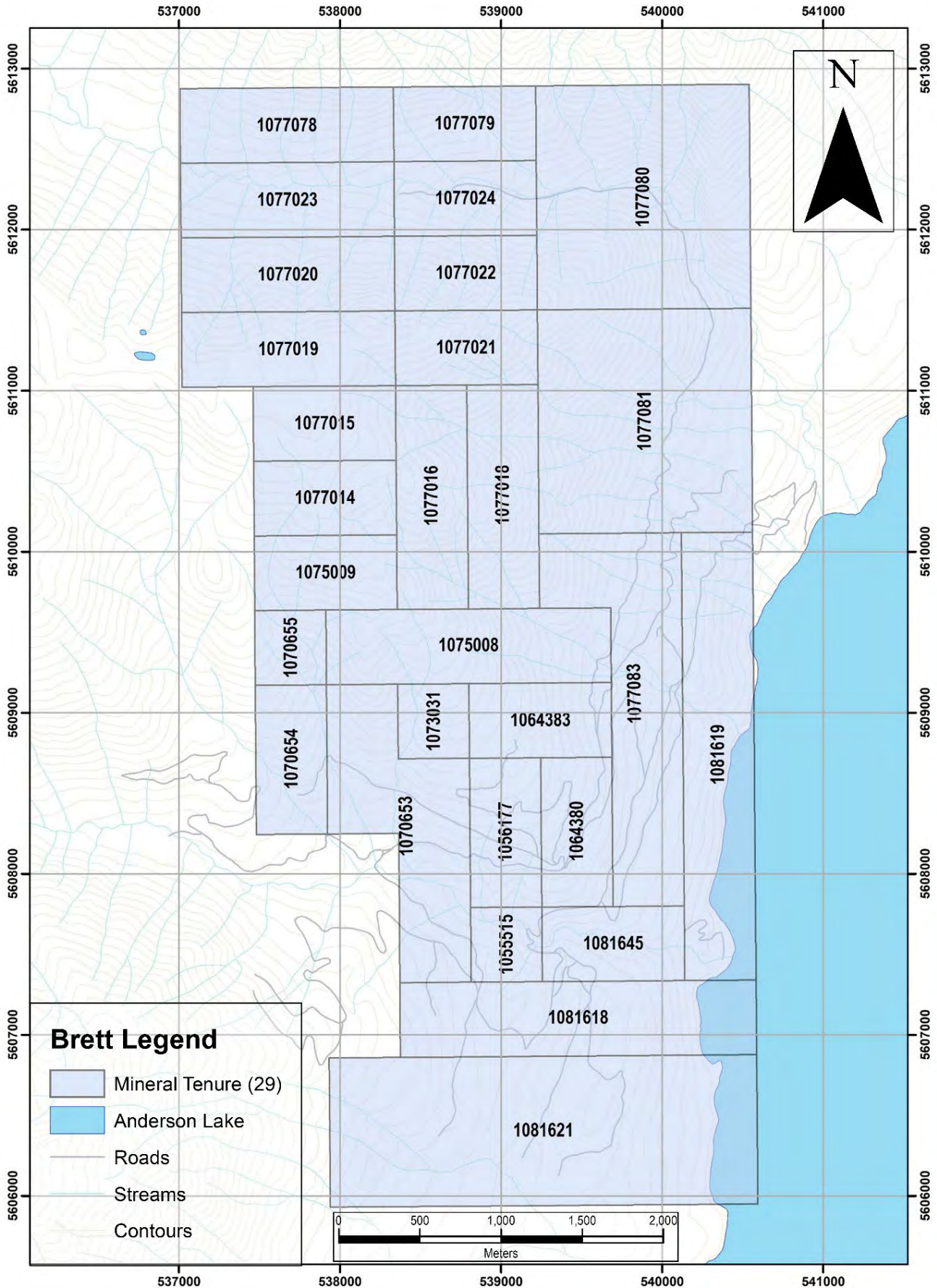


Figure 2-3. Brett Mineral Tenures

3 HISTORY

3.1 BRIDGE RIVER MINING CAMP

In the 1860's prospectors from the Fraser River and Cariboo regions found placer gold in the Bridge River. Hardrock claims were staked in the 1890's and over time the area grew to be British Columbia's leading gold camp.

The Bridge River Mining Camp encompasses five former mines – Bralorne, Pioneer, Wayside, Minto, and Congress (Table 3-1) - and more than 60 mineral prospects.

Table 3-1. Bridge River Mining Camp - Past Production

Mine	Total Ore (Tonnes)	Grade (Au - g/t)	Total Kilograms (Au)	Total Ounces (Au)	At \$2,350 CAD/oz
Bralorne-Pioneer	7,295,900.00	17.7	129,137.43	4,555,193.71	\$10,704,705,208.68
Congress	943	2.7	2.55	89.81	\$211,056.16
Minto	80,650.00	6.8	548.42	19,344.97	\$45,460,672.64
Wayside	39,109.00	4.2	164.26	5,794.03	\$13,615,969.65
Total				4,580,422.51	\$10,763,992,907.12

3.2 PROPERTY HISTORY

- 1860s Placer gold was first discovered in McGillivray Creek.
- 1890s A considerable amount of placer gold was mined from the bed and benches of McGillivray Creek. No appreciable gold was mined above the confluence of an easterly creek called Gold Creek. It was inferred that much, if not all, of the coarse, little-worn placer gold originated from lodes between Gold Creek and Anderson Lake.
- 1897 The Brett Brothers staked and trenched the north side of McGillivray Creek. They discovered large gold-bearing quartz float boulders. Working uphill, they eventually found gold-bearing lode quartz in place.
- 1898 Development by hand-mining methods began.
- 1899 The Anderson Lake Mining and Milling Company was formed to take over the Property.
- 1900-1904 3 levels were driven on a wide quartz vein which extends for a considerable distance:
- No. 1 level – 1110m elevation
 - No. 2 level – 1080m elevation
 - No. 3 level – 1035m elevation
- A 10-stamp mill, rock crusher, amalgamating plates, water wheel, pipe, and other materials were gradually freighted in as mining progressed. The milling process was very crude and up to 60% of the gold values were lost.
- 674 ounces of Au were milled from 8,890 tons for an average grade of 0.075 oz/ton (2.60 g/t Au).

- 1908 The Northern Exploration Company of Seattle milled 1,200 tons. There is no record of this production.
- 1910 7 ounces of Au were milled from 300 tons for an average grade of 0.023 oz/ton (0.8 g/t) Au. Operations ceased.
- 1910-1928 Only the required annual assessment work was done to keep the claims in good standing.
- 1929 McGillivray Gold Mines Ltd. obtained a lease and bond on the Anderson Lake group.
- 1931 The No. 3 level was advanced 35m by hand-mining operations. A small amount of extraordinarily rich and spectacular gold was mined. McGillivray Gold Mines Ltd. were unable to finance further operation and could not meet the requirements of the 1928 agreement. The Property reverted to the Anderson Lake and Milling Company.
- 1932 National Gold Mines acquired the mine.
- 1933 Assays of 8.5 g/t Au over an average width of 1.5m were reported.
- 1934 Assays of up to 26.74 g/t Au over 2.62m were reported.
- 1947 Golden Contact Mines Ltd. acquired the mine.
- 1947-53 Golden Contact Mines did some diamond drilling and drove 3 more levels:
 Mac level – 1010m elevation
 49er level – 970m elevation
 Pep level – 890m elevation
 Spectacular free gold showings were reported including assays up to 167.3 g/t Au over 35cm.
- 1960 Cassiar Copperfields acquired the Property. In May, Cassiar began to rehabilitate the 49er and Pep levels and to construct a camp and small concentrator of about 100 tons daily capacity.
- 1962 In February 1962, a special examination was made of the property to investigate the source of some samples from which the company had obtained extremely high assay results. The company had taken ten samples on the 49er level from vein quartz exposed in the drift south of the head of the Pep level raise and reported that the numerical average of these samples was 63.07 ounces per ton (2,162 g/t) Au, with one sample assaying 442.92 ounces per ton (15,183 g/t) Au. Follow up assays by the government contained erratic highs of up to 16.5 and 33.41 ounces per ton (565 and 1,145 g/t) Au and lows of *nil* and *trace*. They cautioned of the nugget effect and suggested that the only way to obtain accurate values are through a bulk sample.
 The concentrator was completed. Only 7 ounces of Au were milled from 927 tons of vein material from the 49er and Pep levels. Mining operations terminated in August 1962. (Kiernan 1962) (Mazur 1983)

- 1983 X-Calibre Resources completed Preliminary and Phase 1 reports on the gold exploration potential of the Anderson Lake Area. 3 anomalous areas were identified within the Brett claims:
- Area C: in the vicinity of the Brett Mine, gold and zinc anomalies occur in phyllites and vein material. Samples from the mine showed anomalies in gold, silver, arsenic, antimony, and zinc – the highest from the #3 level.
- Area D: an arsenic anomaly occurs within a northwest trending fault structure. A copper-zinc anomaly occurs in a nodule within phyllites.
- Area E: a strong zinc anomaly occurs with an accompanying weak gold anomaly in a pyritic shear zone forming a gossan.
- All 3 areas were recommended for follow up. (Mazur 1983)
- X-Calibre Resources also completed a heavy mineral stream sediment program over the Anderson Lake Project Area. Significant anomalies were discovered in the McGillivray, Huskem, and Connel Creeks within the Brett claims. Aggressive exploration of the area was recommended (Mazur 1984).
- 1984 Noranda and Placer Dome both examined the Anderson Lake Project and confirmed the X-Cal anomalies.
- Magnus Resources completed a magnetometer-EM survey over the Reynaud Claims to target the southern extension of the Brett quartz vein. From this survey Magnus interpreted a N-S geophysical trend conforming with the geological formations, a basic intrusive to the south west, and a continuity of the vein structure east-west (Weymark 1984).
- 1985 HudBay optioned the Anderson Lake Project from X-Cal. They completed geological mapping and a sampling program of heavy minerals, stream sediments, rocks, and soils (Lancaster 1985).
- Magnus Resources attempted to drill the southern extension of the Brett vein on its Reynaud Claims. A total of 36m of overburden was drilled and the drill hole was abandoned (Kuran 1986).
- 1989 Teck Resources optioned the Anderson Lake Project. They completed geological mapping and a sampling program of heavy minerals, rocks, and soils (Pautler 1990).
- 2013 Greg Dawson collected 19 soil samples at 10m spacing on two lines 100m apart over the northern extension of the Brett Vein. Samples assayed up to 194.1 ppb Au. Dawson recommended a two-phase exploration program of \$400,000 as follow up (Dawson 2013).

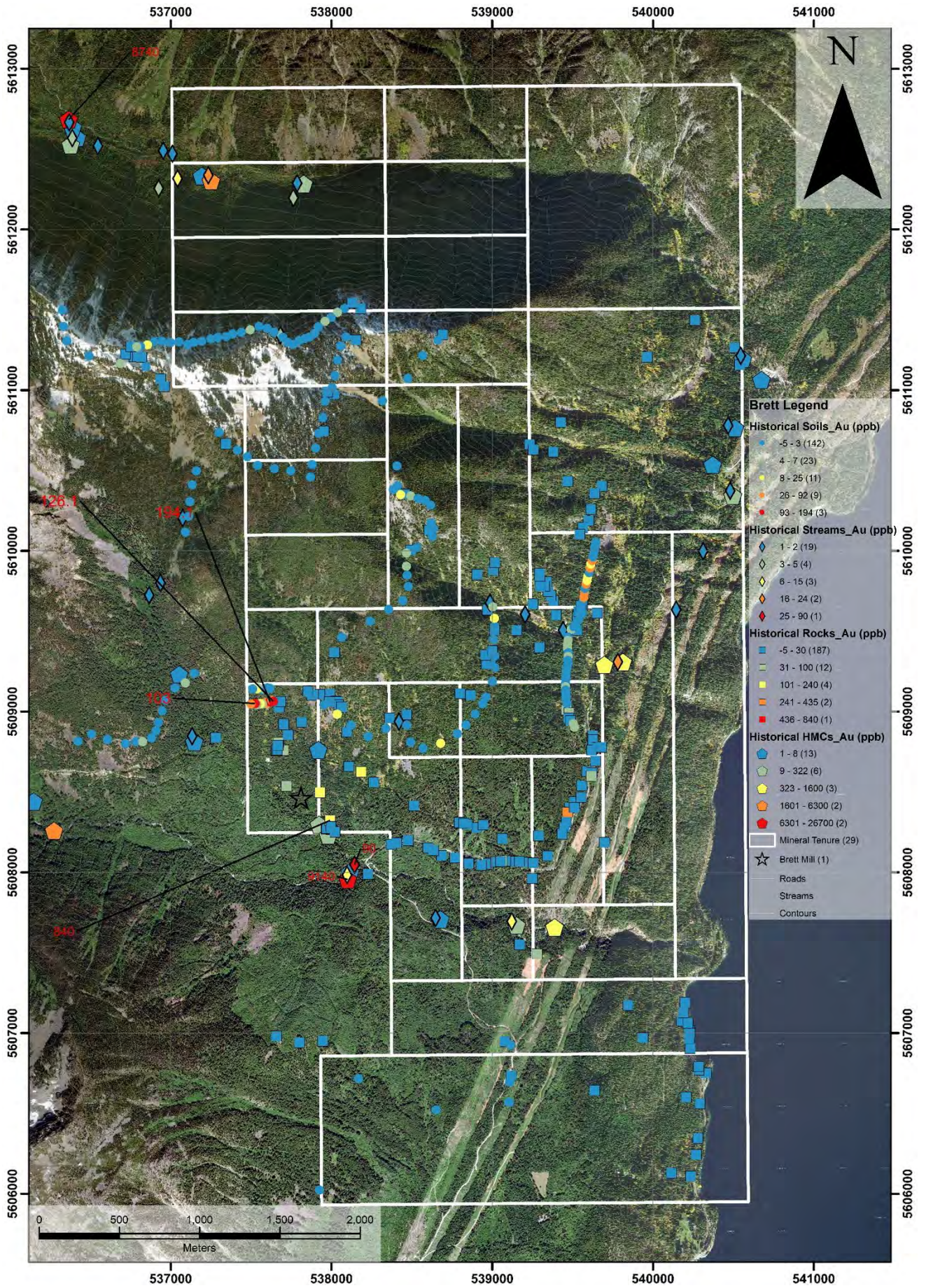


Figure 3-1. Compilation of Historical Work

3.3 MINERALIZATION

There are 3 MINFILES within the Brett Claims:

1) Brett (092JNE079): a 4-7m wide quartz vein that strikes north and dips steeply west. Visible gold is concentrated locally and is occasionally coarse. Pyrite is the main sulphide of the vein, with some intersections showing arsenopyrite, chalcopyrite, sphalerite, and sparse galena. Alteration minerals include sericite, mariposite, calcite, and ankerite. Assays from the vein have contained erratic highs up to 15,183 g/t Au and lows of *nil* and *trace* Au.

2) McGillivray (092JNE163): a northeast-trending quartz vein that contains chalcopyrite, malachite, azurite, and pyrite. In 1989, samples yielded up to 9 g/t Ag, 0.24% Cu, 0.305% Pb, and 0.149% Zn.

3) Lucky Jane (092JNE110): a talc deposit in which the talc occurs in bands up to 3 metres wide, or as narrow veins which pinch and swell, following erratic paths within shears in the metasediments and greenstone. The most important band, the northerly band, strikes 010 degrees and dips 80 degrees west. The talc is light greenish grey to dark green, highly sheared, soft, fissile, and intensely slickensided. Impurities such as pyrite, magnetite, limonite and actinolite occur. The granite intrusion to the south of the talc deposit is highly miarolitic and contains fluorite and apatite as accessory minerals.

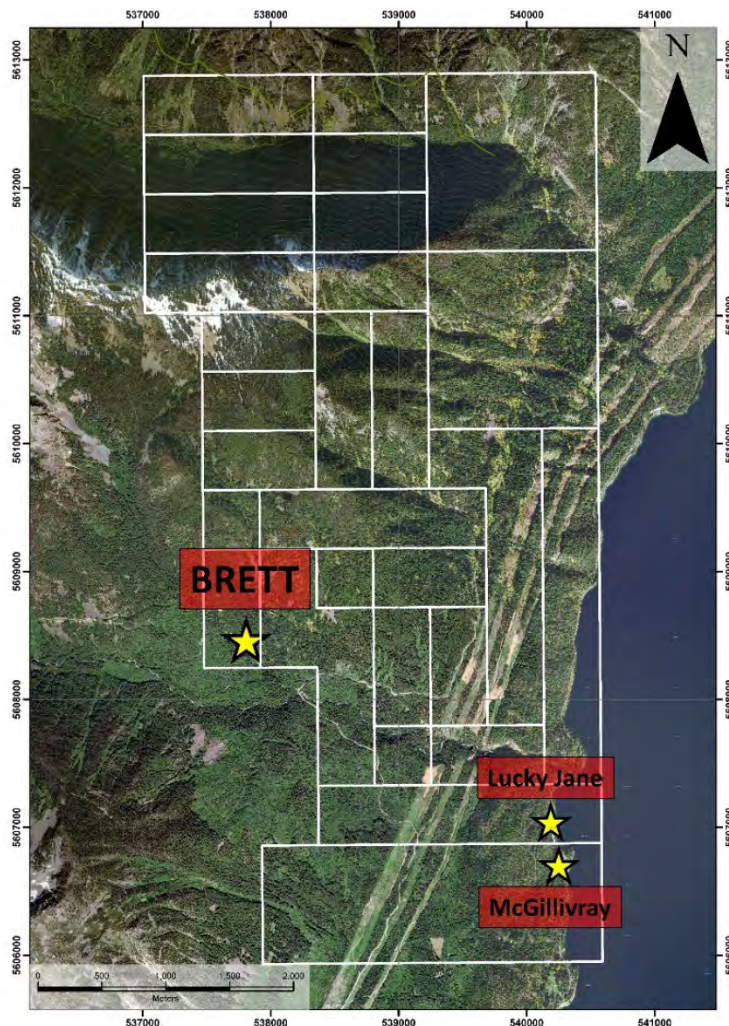


Figure 3-2. Brett - MINFILES

4 GEOLOGY

4.1 REGIONAL GEOLOGY

The Brett Property is situated within the Bridge River Mining Camp of southwestern British Columbia. The regional geology is shown in Figure 4-1.

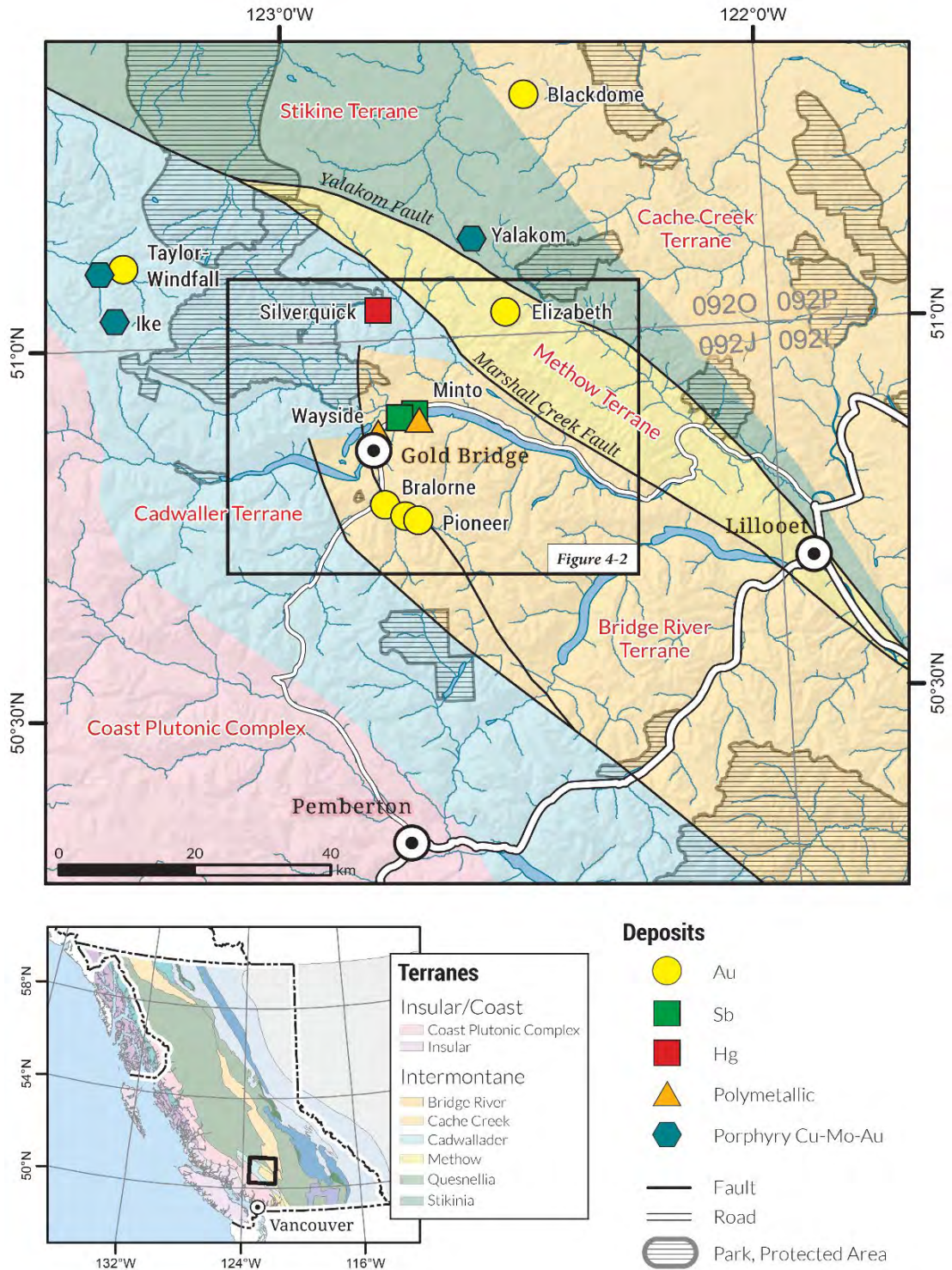


Figure 4-1. Regional Geology of the Bridge River Mining Camp (Hart et al 2008)

The geological setting and metallogeny of the region is described by Hart et al (2008) and Church and Jones (1999).

The Bridge River district is situated at a tectonic boundary between the Cache Creek and Stikine allochthonous terranes. The Bridge River Terrane is possibly equivalent to the Cache Creek Terrane and comprises slabs of oceanic and transitional crust that were stacked against the continental margin together with island-arc-related units of the Cadwallader Terrane, interpreted as part of the Stikine Terrane. Diverse rock units of these two terranes are structurally deformed and imbricated in the area, together with large fault-bounded slices of gabbroic and ultramafic rocks. These early structures are crosscut by later northwest- and north-trending major faults related to the Fraser-Yalakom regional dextral strike slip fault system, and by Late Cretaceous and Tertiary granitic plutons and related dikes (Church 1996).

The Bridge River Terrane comprises Mississippian to Middle Jurassic accretionary complexes of oceanic basalt and gabbro and related ultramafic rocks, chert, basalt, shale, and argillite. It is juxtaposed with Late Triassic to Early Jurassic island arc volcanic rocks and mostly marine, arc marginal clastic strata of the Cadwallader Terrane. These assemblages are variably overlain, mostly to the north, by clastic, mostly non-marine successions belonging to the Jurassic-Cretaceous Tyaughton Basin (Hart et. al. 2008).

The region has been intruded by a wide range of Cretaceous and Tertiary plutonic and volcanic rocks and their hypabyssal equivalents. Most significant among these are the dominantly Cretaceous granitoid bodies that form the Coast Plutonic Complex (CPC), which is locally characterized by the 92 Ma Dickson McClure intrusions, and the large individual bodies of the Late Cretaceous Bendor plutonic suite. Hypabyssal magmatism is reflected by emplacement of porphyritic dikes between 84 and 66 Ma, with the youngest magmatic event being 44 Ma lamprophyre dikes (Hart et. al. 2008).

The district has been deformed by mid-Cretaceous contractional deformation within the westerly trending Shulaps thrust belt, and by contractional and oblique-sinistral deformation associated with the Bralorne-Eldorado fault system. The timing of this deformation and metamorphism is ca. 130 to 92 Ma, with synorogenic sedimentary flysch, as young as mid-Cretaceous, cut by the faults (Hart et. al. 2008). The Bridge River and Cadwallader Terrane are juxtaposed along the Bralorne-Eldorado fault system, which in the Bridge River area consists of linear, tectonized and serpentized slices of late Paleozoic mafic and ultramafic rocks known as the Bralorne-East Liza Lake thrust belt, a 1- to 3-kilometre-wide zone defined by Schiarizza et al., 1997.

The main gold-forming event in the Bridge River district took place at ca. 68 to 64 Ma at the Bralorne-Pioneer deposit (Hart et. al. 2008). Mineralization pre-dated or was synchronous with the emplacement of the Bendor batholith, and the gold event overlaps initiation of dextral strike-slip on the regional fault systems in this region. The abundance of gold, antimony, and mercury deposits and occurrences along the various main structures in the district (Figure 4-2) suggests that the onset of dextral strike-slip in this part of the Cordillera facilitated widespread fluid flow along the reactivated fault systems (Hart et. al. 2008).

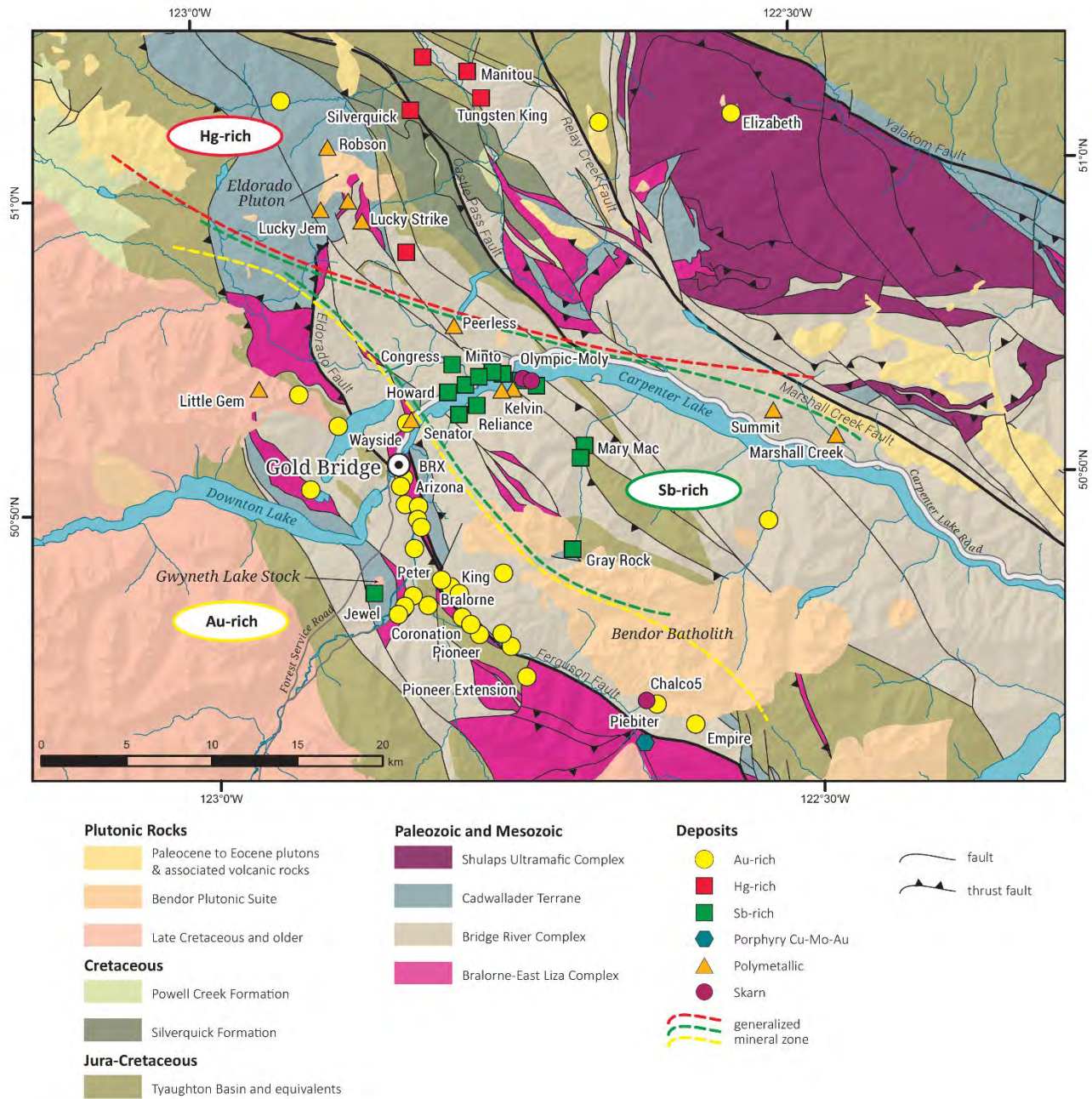
4.2 LOCAL GEOLOGY

The principal stratigraphic assemblages of the local area include the Bridge River Complex and Cadwallader Group. Nomenclature is described by Leitch (1990) and Church and Jones (1999). The Bridge River Complex is comprised of two packages, sedimentary and volcanic, with a thickness of 1000 metres or more of ribbon chert and argillite with very minor discontinuous limestone lenses, and large volumes of basalt, some pillowed. The Cadwallader Group has been subdivided into three formations: the lowermost sedimentary Noel Formation, the Pioneer Formation greenstones, and the upper Hurley Formation sedimentary rocks. The Pioneer Formation, commonly termed “greenstones” in mine usage, ranges from fine-grained, massive amygdaloidal flows and medium-grained dikes or sills, to coarse lapilli tuffs and aquagene breccias. It is estimated to be at least 300 metres thick in the Cadwallader Valley but may be thicker elsewhere. The Hurley Formation comprises a rhythmically layered green volcanic wacke and darker argillite. The Noel Formation consists of black argillites that are less calcareous than those of the Hurley; however, differentiation between the two formations is difficult (Cairnes 1937).

Igneous rocks within the Bralorne area include Upper Paleozoic ultramafic rocks and associated Bralorne intrusive suite, Mesozoic Coast Plutonic rocks, Tertiary Bendor intrusive rocks, and dikes of Cretaceous-Tertiary age. Ultramafic rocks, called the President ultramafics, form narrow serpentinized bodies and with the pillow basalts and radiolarian ribboned cherts of the Bridge River Complex, they complete the trinity of a typical ophiolite package. The ultramafic rocks in the Bralorne area range from dunite to pyroxenite, but peridotites are most common (Cairnes 1937). Usually, they are partly to completely serpentinized, or altered to talc-antigorite-tremolitecarbonate and are intruded by diorite. Hornblende occurs mainly along the southwestern flank of the Bralorne Diorite near the ultramafic rocks of the Cadwallader fault zone. It is a variable unit, including rocks ranging from dark, mafic-rich diorite to ultramafic-rich diorite to ultramafic-looking rocks with a peculiar “network” texture as the contact with the ultramafic is approached. The Bralorne intrusive suite includes “augite diorite” and “soda granite”, which commonly occur together. The main mass is called Bralorne Diorite (hornblende quartz diorite) and occurs between the bounding Fergusson and Cadwallader faults. It varies locally over short distances from fine to coarse-grained and light grey to dark green in color; several intrusive phases of diorite may be present, based on their relatively fine or coarse nature. Abundant small areas of “greenstone diorite” are included within the diorite unit and are characterized by variations in color and grain size from dark fine portions to coarse lighter portions. Contacts between the two units are highly complex, forming an intimate mixture. The Bralorne Diorite complex is crosscut by intrusions of soda granite with complex dike relations. The main body of soda granite (trondhjemite/albite tonalite) is found along the northeast side of the Bralorne Diorite, but also forms many dikes cutting the diorite. Typically, the soda granite is a leucocratic, coarse-grained granitic rock, and low-grade alteration of the soda granite is widespread. Thin (less than 1 m) irregular aplite dikes cut the Bralorne soda granite but are difficult to separate. They are even more leucocratic than the soda granite. Five Cretaceous-Tertiary dikes, including grey plagioclase porphyry, albitite, green hornblende porphyry, Bendor porphyry and lamprophyre, intrude the plutonic rocks at Bralorne.

The ophiolitic rocks in the area were assigned to the Bralorne-East Liza Complex by Schiarizza et al. (1997). The Bralorne-East Liza Complex consists of greenstone, diorite, tonalite, gabbro and serpentinite that are imbricated with Cadwallader Terrane throughout the southern part of the Taseko-Bridge River area (Figure 4-3). It includes rocks previously assigned to the Bralorne and President intrusions, as well as some rocks that had been included in the Pioneer Formation the Cadwallader Group. These rocks have yielded late Paleozoic radiometric dates and may represent slices of oceanic crust that were imbricated with Cadwallader Terrane during obduction (Schiarizza et al. 1997).

All the rocks in the Bralorne area, except the Bendor and lamprophyre dikes, are affected by lowgrade, sub-greenschist to lower greenschist facies static or burial metamorphism and show little or no penetrative fabric.



4.3 PROPERTY GEOLOGY

Locally, the geology of the Brett is strikingly similar to that of the Bralorne Mine Camp where the Cadwallader and Fergusson Faults transect sedimentary/volcanic rocks of the Bridge River Group and Cadwallader Group. Linear, altered serpentinite zones mark the faults.

There is little (~5%) outcrop exposure throughout the claims. Most of what has been mapped is along road cuts, creeks, and mountain tops. Previous mapping has shown that the claims are underlain by sediments (1a) and volcanics (1b) of the Bridge River Group throughout and some intrusions of granodiorite to the north. Plan maps of the Brett workings show the rocks hosting the vein to be graphitic shale, talcose shale, schistose rocks, Pioneer Greenstone, and soapstone. The vein is shown to encounter 3 faults: a talc fault, the No.1 Fault, and the No.2 Fault.

4.3.1 Triassic and Jurassic Bridge River Group

These are the oldest stratified rocks in this region and are exposed along a wide axial zone of a broad, complex antiformal structure. This group consists mostly of a thick sequence of thin bedded argillite, cherty argillite, and phyllite intercalated with altered basaltic flows and very minor limestone. The thickness of this assemblage is not known because of complex folding, faulting, and lack of marker horizons (Lancaster 1985).

4.3.2 Tertiary and Upper Cretaceous Intrusives

Forming part of the Coast Range Plutonic Complex, these intrusives are composed of granodiorite and quartz diorite. These are massive, fresh appearing, and cliff forming rocks with a widely spaced joint pattern. A zone of hornfels up to 100m in width surrounds the plutons. These plutons are the source of many dykes found within the claim (Lancaster 1985).

The Geology of the Brett Claims can be seen in Figure 4-3.

Geophysics of the area west of the Brett Claims can be seen in Figure 4-4. This Figure displays 360 Hz In-Phase ZTEM data flown by Geotech in 2011 (Carpenter 2011). The ZTEM survey outlines the presence of the Cadwallader Break and its continuation towards the Brett claims. The data also lines up well with Hudbay's mapping of structures within the Property.

The plan workings and geology of the Brett Vein can be seen in Figure 4-5.

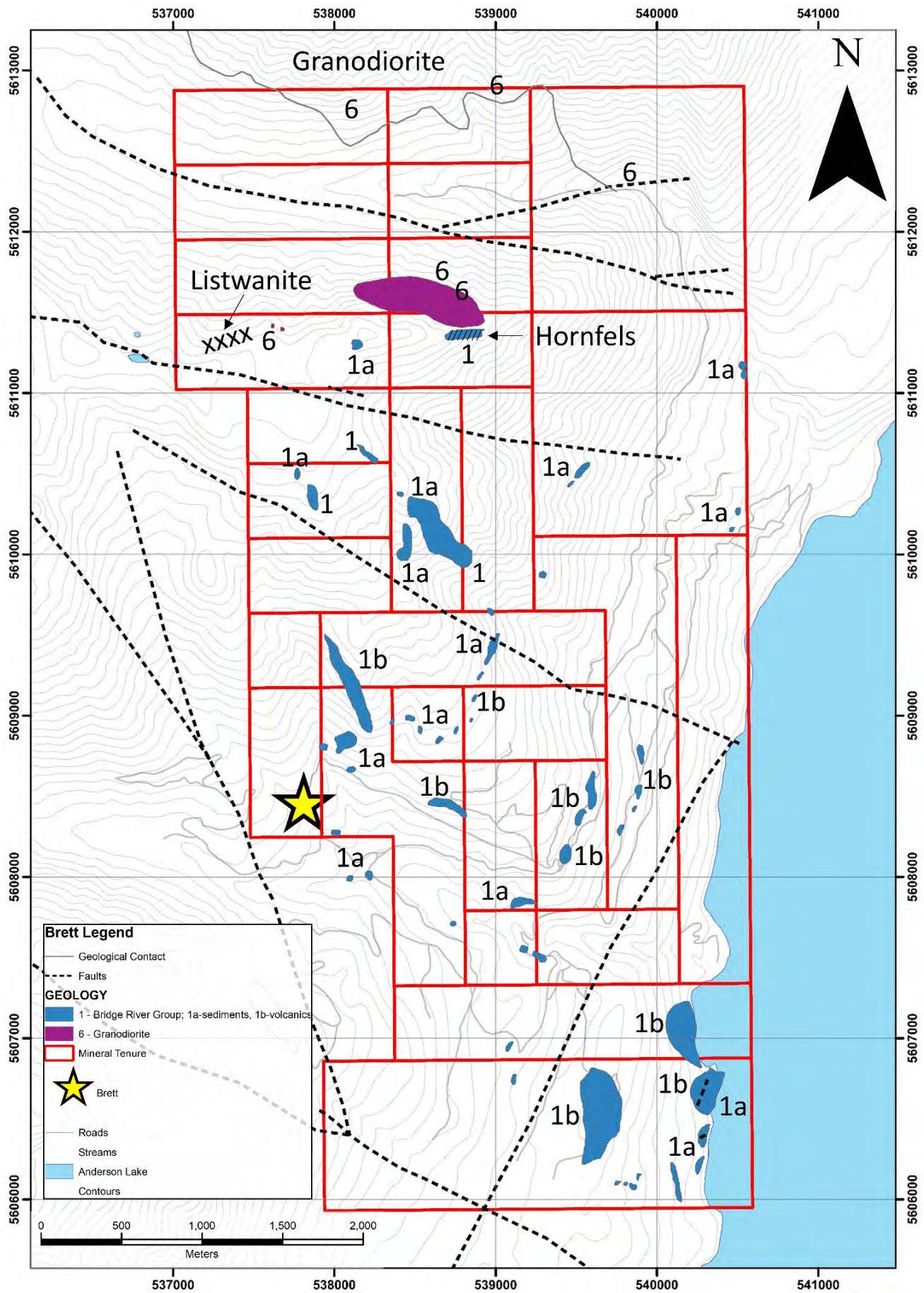


Figure 4-3. Property Geology

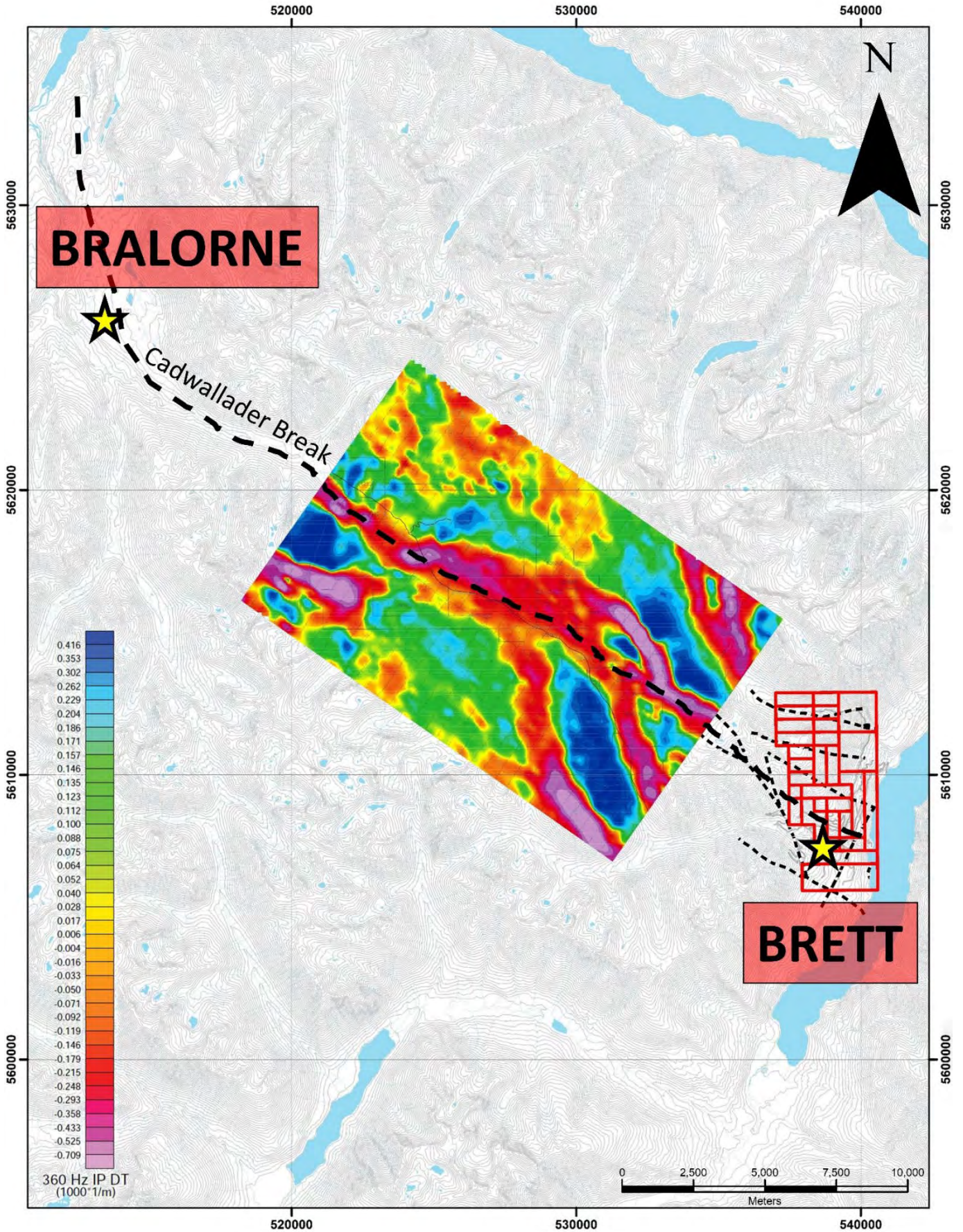


Figure 4-4. Regional Geophysics and Local Structures

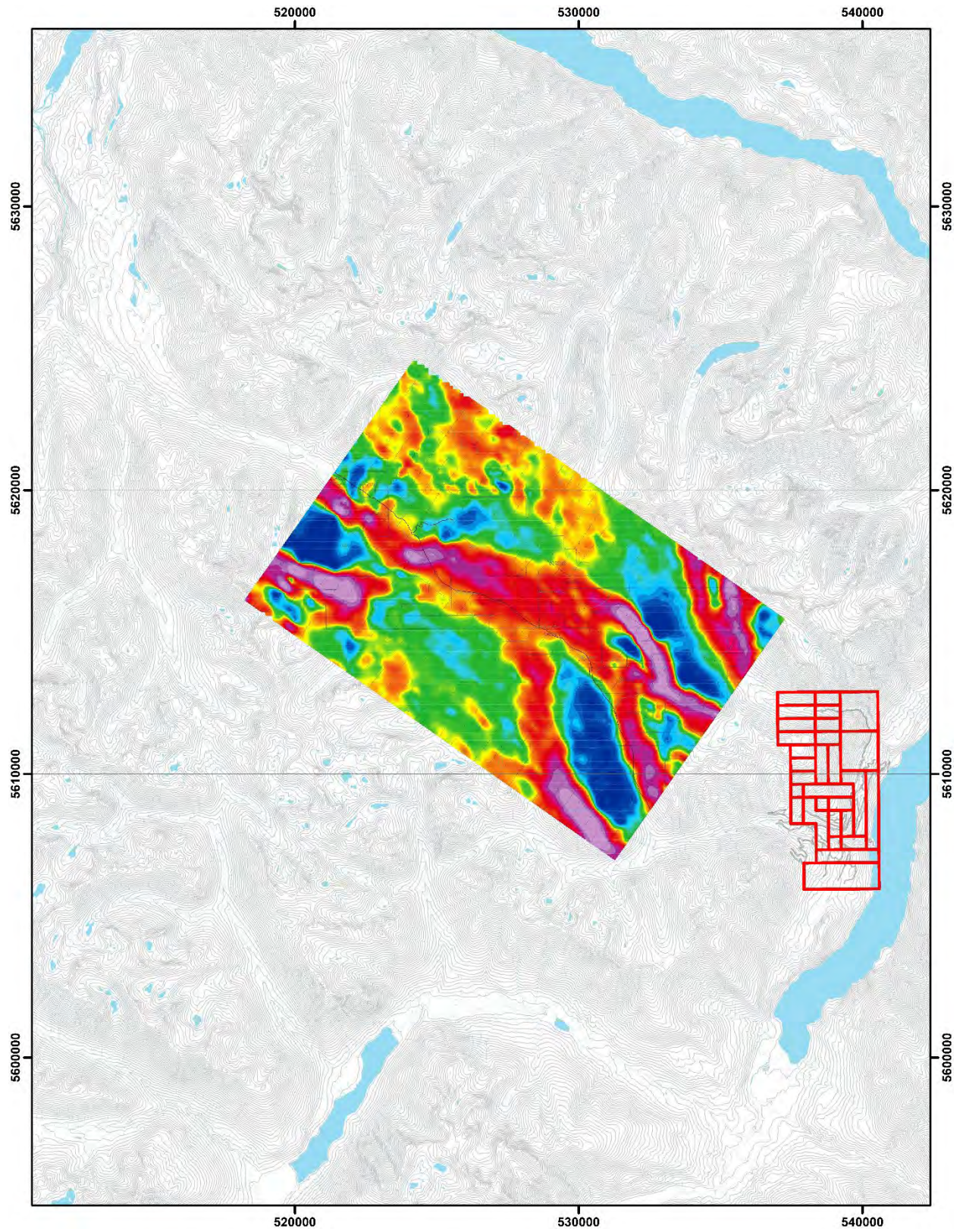


Figure 4-5. Brett Vein - Plan Workings and Geology

5 2020 EXPLORATION

A small reconnaissance exploration program was conducted within Bralorne South from June 17 – June 20, 2020. Work consisted of Mobile Metal Ion (MMI) geochemical and walking magnetometer surveys.

5.1 MOBILE METAL ION (MMI) SURVEY

A total of 119 samples were collected:

- 1) Brett Vein: 35 samples were collected N/S along strike of the adits of the Brett vein.
- 2) Southern Extension: 84 samples were collected on four 100m spaced E-W lines at 20m intervals along the southern extension of the Brett vein.

5.2 MAGNETOMETER SURVEY

A walking magnetometer survey of 3.5km was carried out in the same areas as the MMI Survey.

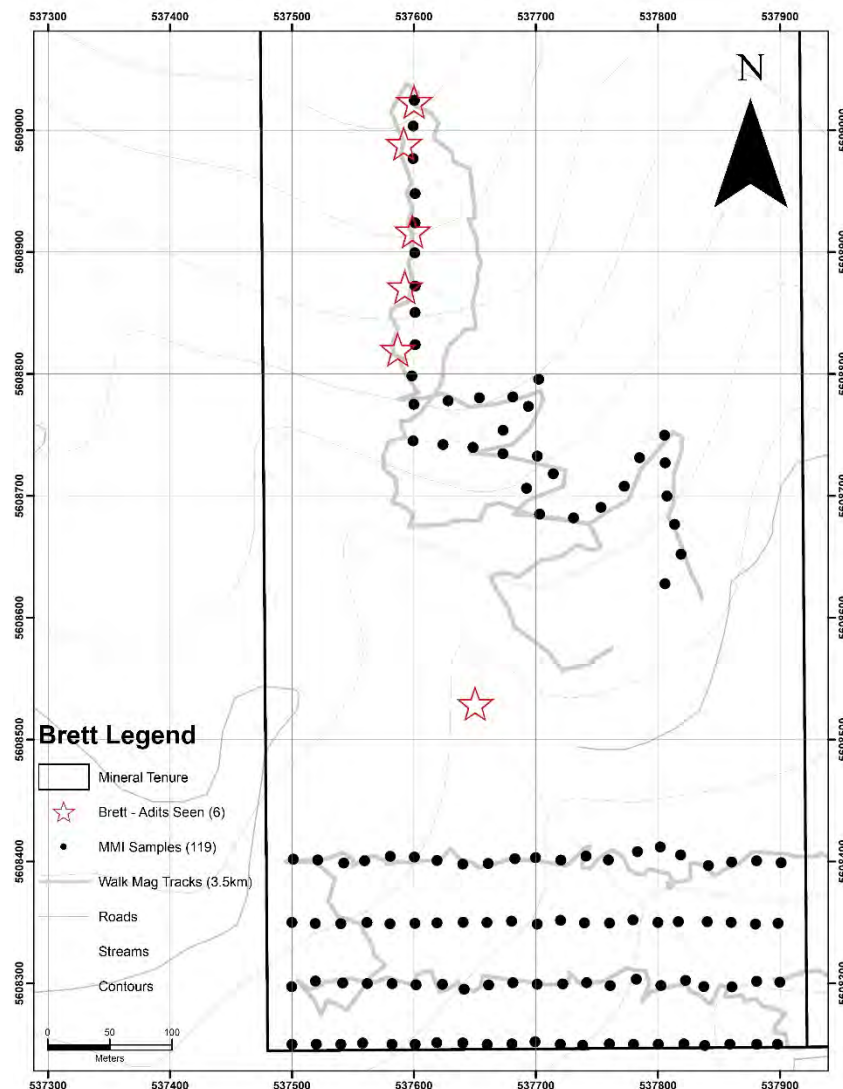


Figure 5-1. 2020 Exploration Work Done

6 SAMPLING METHODOLOGY, PREPARATION, ANALYSIS, AND DATA VERIFICATION

6.1 MOBILE METAL ION (MMI)

Mobile Metal Ion (MMI) geochemistry is a proven advanced geochemical exploration technique known to find mineral deposits. It is especially suited to deeply buried mineral deposits.

Mobile Metal Ions is a term used to describe ions which have moved in the weathering zone and that are only weakly or loosely attached to surface soil particles. Research and case studies over known orebodies have shown that these ions travel upward from mineralization to accumulate in unconsolidated surface materials such as soil, till, and sand. Generally, as the Mobile Metal Ions reach surface, they attach themselves weakly to soil particles, and these specific ions are the ones measured by the MMI technique. They are at very low concentrations and because the ions have recently arrived at surface, they provide a precise "signal" of the location of subcropping concentrations of minerals that could prove to be economically significant.

Their lifetime in the ionic state at surface is limited because they are subject to degradation and molecular binding or fixation into molecular forms by weathering. Their limited lifetime precludes their detection by lateral circulation; accordingly, they do not move away from the source of mineralization. Hence by only measuring the mobile metal ions in the surface soils, the MMI geochemistry is attested to produce very sharp anomalous responses directly over the source of the mobile ions. The source would be diagnosed as mineralization at depth which emit metal ions characteristic of that mineralization.

Using careful soil sampling strategies, sophisticated chemical ligands and ultra-sensitive instrumentation, SGS can measure these ions. After interpretation, MMI data can indicate anomalous areas.

su

6.2 MAGNETOMETER SURVEY

Readings were obtained using a GEM Systems GSMP-35 magnetometer. The GSMP-35 ground system is employed for subsurface investigations in numerous fields, including mineral prospecting and exploration. High data quality is assured through the GSMP-35 magnetometer's ultra-high sensitivity (0.0002 nT @ 1Hz).

Many subsurface targets have subtle signals that can only be detected with an ultra-sensitive magnetometer/gradiometer. These targets include gold deposits with subtle shear and fracture zones, archaeological artifacts, and subtle anomalies.

6.2.1 Theory

A typical alkali vapour magnetometer consists of a glass cell containing an evaporated alkali metal (i.e., alkali atoms). According to quantum theory, there is a set distribution of valence electrons within every population of alkali atoms. These electrons reside in two energy levels: 1

and 2. Light of a specific wavelength is applied to the vapour cell to excite electrons from level 2 to a 3rd level – level 3. This is known as polarization.

Electrons at level 3 are not stable and spontaneously decay back to levels 1 and 2. Eventually, level 1 becomes fully populated and level 2 is fully depopulated. The result is that the cell stops absorbing light and turns from opaque to transparent.

At this point, depolarization begins. Energy that corresponds to the energy difference between levels 1 and 2 is applied to move electrons from level 1 back to level 2.

The significance of depolarization is that the energy difference between levels 1 and 2 is directly proportional to the magnetic field. In the process of polarization and depolarization light is modulated and the frequency value is then converted to magnetic field units.

6.2.2 Survey Procedure

The GSMP-35 has an integrated GPS attachment. Using this the mag can be used as a 'walk-mag' in which it takes readings while recording location.

The GSMP-35 was set to automatically record data at 0.5 second intervals and the operator walked the survey areas with the magnetometer while checking for errors in real-time.

At the end of each survey day, data was downloaded to a Laptop computer and processed using the GeoSoft Oasis Montaj data processing software. Data was processed and plotted on a nightly basis. All data was backed up to an external hard drive.

7 RESULTS

7.1 MOBILE METAL ION (MMI) SURVEY RESULTS

Results from the MMI Survey can be seen in Appendix 3.

Upon receipt of the MMI assays a Correlations Report was generated using the Raw Assay dataset for all elements. The elements that had the strongest correlation with Au are in Figure 7-1. Au is strongly correlated with Ag and As, moderately correlated with Cu and Mo, and weakly correlated with Sb.

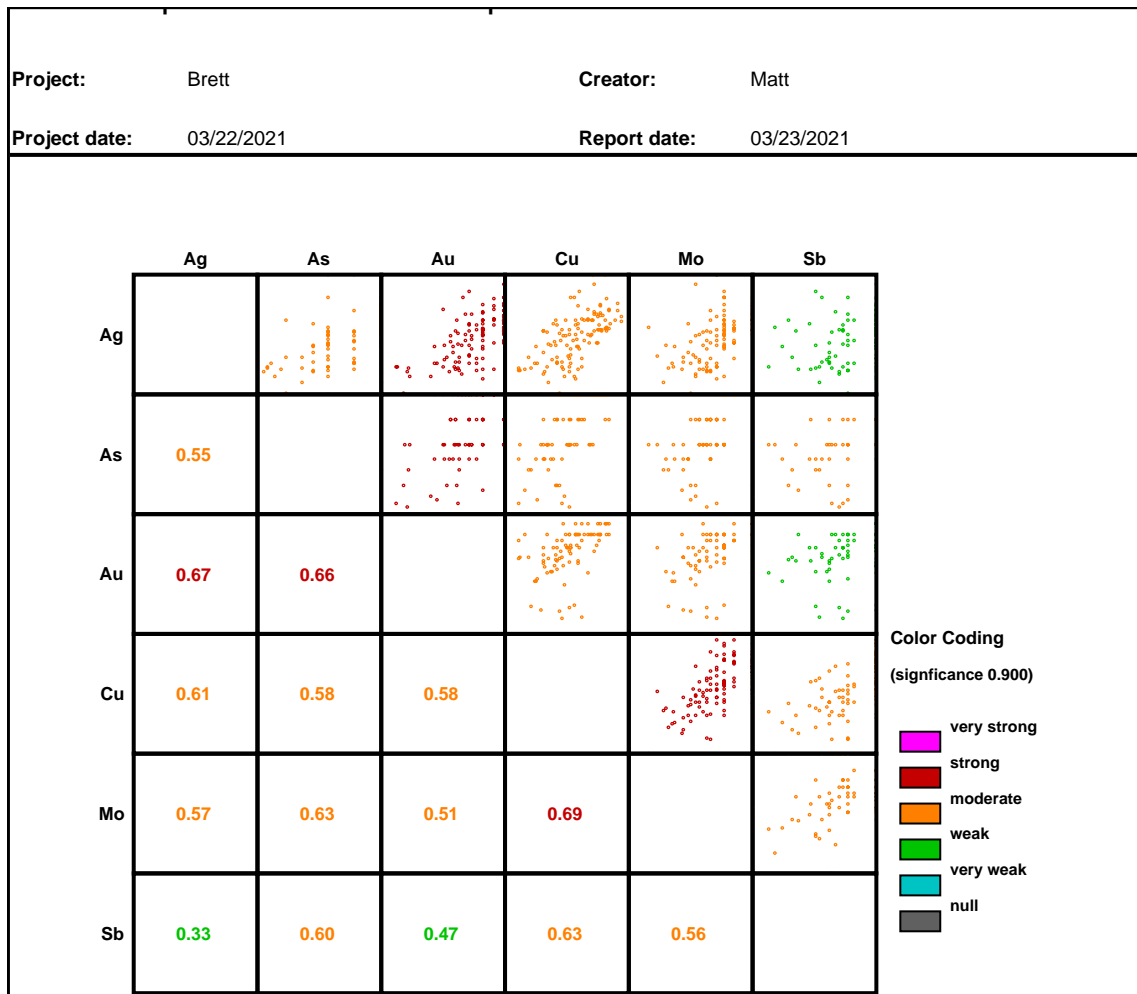


Figure 7-1. Assay Correlations Report

To facilitate multi-element interpretation of the MMI analytical data, the data was normalized. This was done by calculating the Response Ratios (RR) for each element. The concept of response ratios is simple: it involves determining a background value for each element in the survey area and ratioing all the data to that background. This is done by first substituting a value of half of the detection limit for assays received less than the detection limit. For example, the detection limit for Au is 0.10 ppb Au and 0.05 ppb Au was substituted for all samples that returned <0.10 ppb Au. The background for each element is then determined by averaging of

the lowest quartile (25%) of the survey data and the Response Ratio is calculated by dividing each sample value by this predetermined background. A sample with a Response Ratio of 2 or less is low and is considered background. Response Ratios in general need to be greater than 2-5x background before being considered anomalous.

Table 7-1. MMI Results >20x Response Ratio Au

Sample	Easting	Northing	Au_ppb	Response Ratio
1458	537600	5608775	1	20
1460	537601	5608824	3.8	76
1462	537601	5608872	33.5	670
1463	537601	5608899	1.2	24
1464	537601	5608924	5.7	114
1465	537601	5608948	50.6	1012
1466	537599	5608977	26.6	532
1468	537600	5609024	1.2	24
1469	537628	5608778	1.3	26
1471	537681	5608781	2	40
1473	537694	5608773	2.4	48
1475	537648	5608740	1.8	36
1476	537624	5608742	148	2960
1477	537599	5608745	24.3	486
1478	537673	5608735	1.4	28
1481	537692	5608706	2.5	50
1482	537703	5608685	1.6	32
1483	537731	5608682	1.6	32
1491	537819	5608652	1	20
1493	537898	5608250	2.6	52
1503	537699	5608252	2.7	54
1505	537660	5608250	1.4	28
1530	537817	5608351	1	20
1535	537899	5608349	54.3	1086
LW29	537900	5608301	30.8	616
LW64	537802	5608412	1.1	22
LW65	537819	5608405	1.2	24
LW66	537841	5608397	22	440
LW68	537881	5608401	4.5	90
LW69	537901	5608399	4.7	94

Within the Brett, 42 samples were between 0.05-0.10 ppb (1-2x RR) Au, 21 samples were between 0.11-0.25 ppb (2-5x RR) Au, 17 samples were between 0.26-0.50 ppb (5-10x RR) Au, 12 samples were between 0.51-1.00 ppb (10-20x RR) Au, and 27 samples were between 1.01-148.00 ppb (20-2960x RR) Au.

Results from the MMI Survey can be seen in Appendix 3.

7.2 MAGNETIC SURVEY RESULTS

3.5km of walk mag was done over the same areas as the MMI Survey.

Total magnetic intensity ranged from a low of 53,000 nT to a high of 54,900 nT.

Results from the Magnetic Survey can be seen in Appendix 4.

8 DISCUSSION, INTERPRETATION, AND CONCLUSION

Maps of the 2020 Exploration Program can be found in Appendices 3 and 4.

The 2020 MMI Program was successful in identifying areas of gold mineralization in both the adit area and the southern extension of the Brett. 30 MMI samples returned >1.01 ppb (20x RR) Au. 30 of these 32 samples were in the immediate area of the Brett Vein. The remaining 2 samples were at the southern limit of the southern extension grid. This suggests that there may be multiple gold occurrences present within the Brett claims.

Figure 8-1 shows a map of the 2020 Magnetics Program. Most of the surveyed area lies between ~53,800nT and 54,300 nT. Larger lows down to 53,000 nT and highs up to 54,900 nT may be a result of metal structures left behind from historical mining. Mining carts, mine tracks, and buildings were all observed during the exploration program.

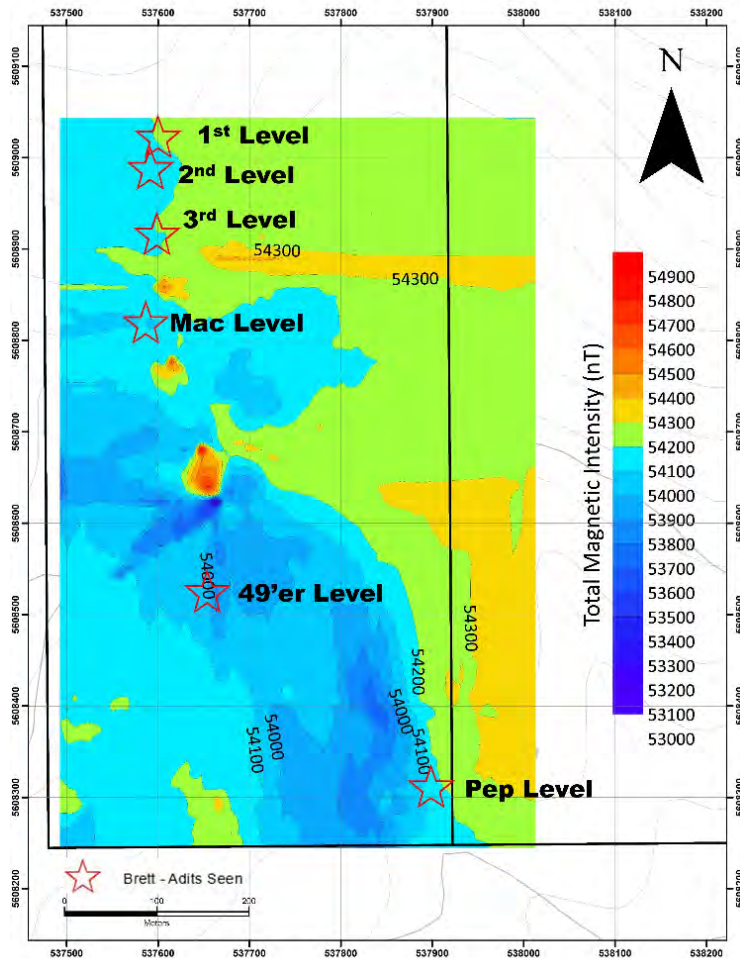


Figure 8-1. Brett Magnetics and Adits Observed

The magnetics highlight a N/S and NW/SE contact that the Brett vein appears to run along. Historical adits are observed along this contact.

The Brett area is recommended for aggressive exploration for the following reasons:

- 1) Strikingly similar geological setting to Bralorne.
- 2) Extremely high historical assays of up to 15,183 g/t Au.
- 3) Limited exploration consisting of only 6 adits and minor diamond drilling which primarily focused on areas to extend the adits. The Property has seen very little surface (soil) sampling and no geophysics.

A follow up program should consist of 2 phases:

Phase 1: Extension of the southern grid 200m east since there are highly anomalous results at the eastern limits. The 2020 grid should also be extended 800m north to further trace the Brett mineralization and to test for additional gold-bearing structures and the continuation of the Brett Vein to the north. Lines should be spaced 50m apart and samples collected every 25m for a total of 432 samples.

Magnetics should be done over the same grid.

Phase 2: Targets outlined by Phase 1 should be tested via induced polarization, trenched, and diamond drilled.

9 REFERENCES

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APPENDIX 1 – STATEMENT OF COSTS

Exploration Work Type	Comment	Days			Totals
Prospecting, Soils, and Mag					
Decoors Mining Corp.	Field Days (list actual days)	Days	Rate	Subtotal*	
Exploration Manager/Matt Fraser	October 19-21, December 15	4	\$ 500.00	\$ 2,000.00	
Field Assistant/Ryan Dix	October 19-21, December 15	4	\$ 400.00	\$ 1,600.00	
Field Assistant/James Fraser	October 19-21	3	\$ 400.00	\$ 1,200.00	
					\$ 4,800.00
Office	Personnel	Days	Rate	Subtotal*	
Supervision/Field Preparation/Field Planning	Matt Fraser	1	\$ 500.00	\$ 500.00	
Compilation of existing data and literature	Matt Fraser	3	\$ 500.00	\$ 1,500.00	
GIS and Database Management	Matt Fraser	2	\$ 500.00	\$ 1,000.00	
Interpretation and Reporting	Matt Fraser	4	\$ 500.00	\$ 2,000.00	
					\$ 5,000.00
Analytical	Comment	Qty	Rate	Subtotal	
Act Labs	Sample prep and SGH analysis	68	\$ 52.70	\$ 3,583.60	
Shipping Costs	Shipping (Ancaster, Ontario)		\$ 250.00	\$ -	
Magnetometer - GEM Systems GSMP-35	Rental of walk-mag	1	\$1,000.00	\$ 1,000.00	
					\$ 4,583.60
Transportation	Comment	Days	Rate		
Ford F350	Truck rental	4	\$ 100.00	\$ 400.00	
Toyota Tacoma	Truck rental	4	\$ 100.00	\$ 400.00	
Fuel (Trucks)	Fuel receipts		\$ 400.00	\$ 400.00	
					\$ 1,200.00
Accomodation & Food	Comment	Days	Rate		
Crew Room & Board		11	\$ 150.00	\$ 1,650.00	
					\$ 1,650.00
Equipment					
Field Gear Rental: GPS, inReach,		4	\$ 50.00	\$ 200.00	
Field Consumables: Ziplocs, flagging, etc.		1	\$ 100.00	\$ 100.00	
					\$ 300.00
Management Fee					
Project Management Fee				\$ 0.15	
					\$ 2,630.04
TOTAL EXPENDITURES					\$20,163.64

Appendix 2 - Statement of Qualifications

I, Matt Fraser, do hereby certify that:

I am an employee of Decoors Mining Corp., and currently residing at Apt 103, 3017 Oak St, Vancouver, BC.

I am a graduate of the University of Victoria with a Bachelor of Science (BSc., 2009).

I have worked continuously in Mineral Exploration in Canada since 2005 as a prospector, field hand, exploration manager, and camp manager.

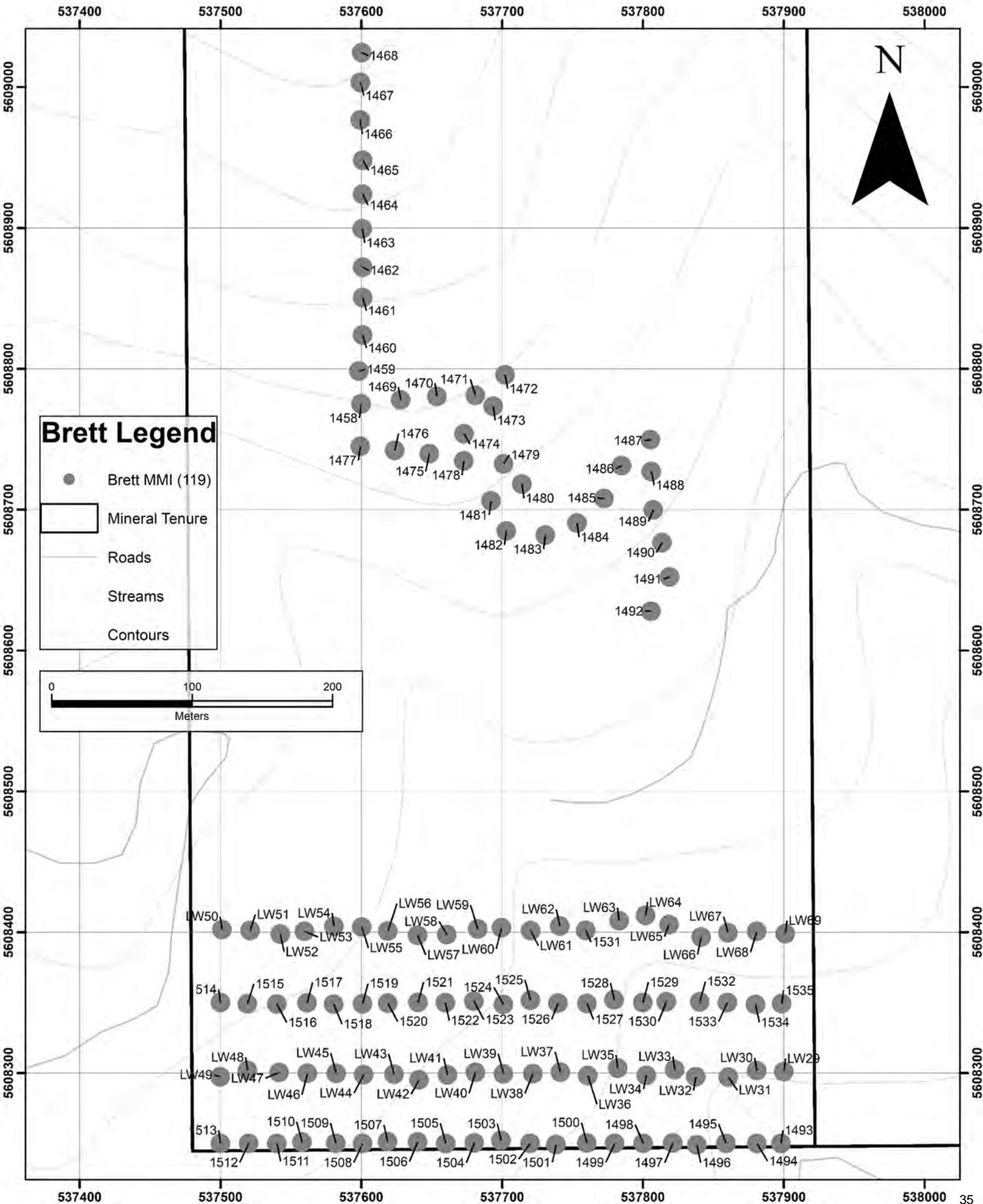
I am responsible for the preparation of the report entitled '*Technical Assessment Report for Geochemical and Geophysical Work Performed on the Brett Property Date Worked: June 2020*' – including the conclusions reached, and the recommendations made.

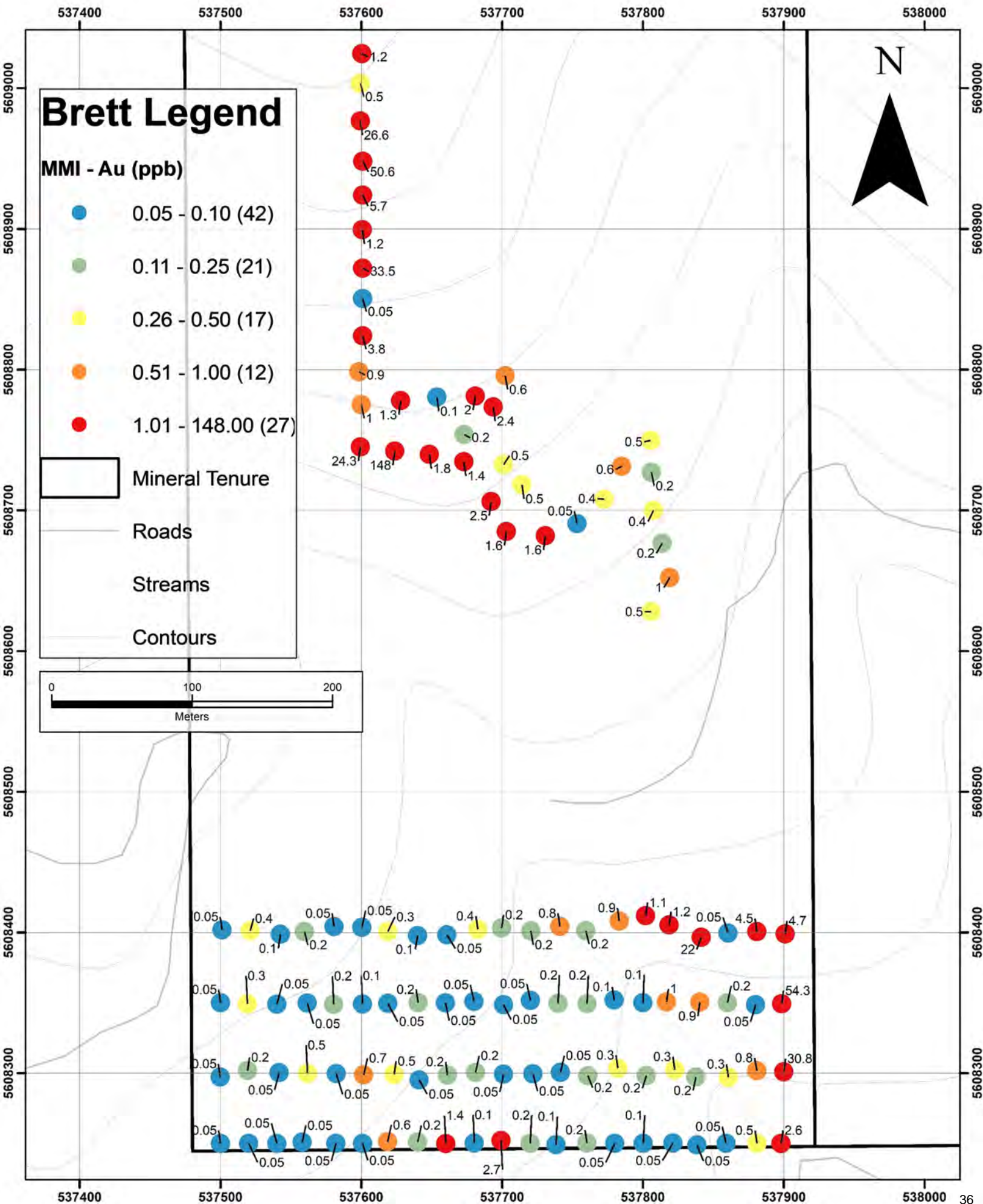
I was directly involved with conducting the work presented in this Assessment Report.

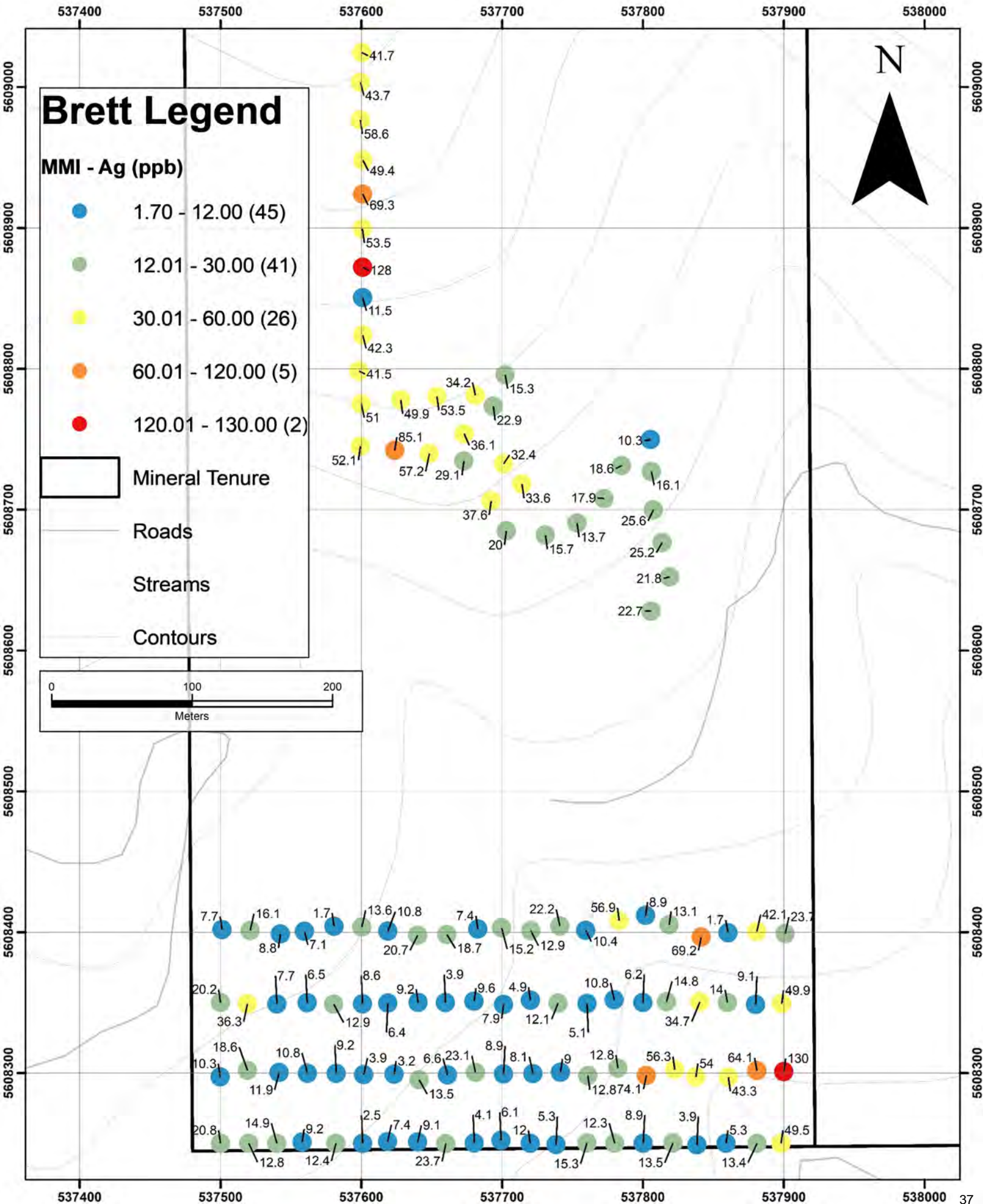
As of the date of the certificate, to the best of my knowledge, the technical report contains all scientific and technical information that is required to be disclosed to make the technical report not misleading.

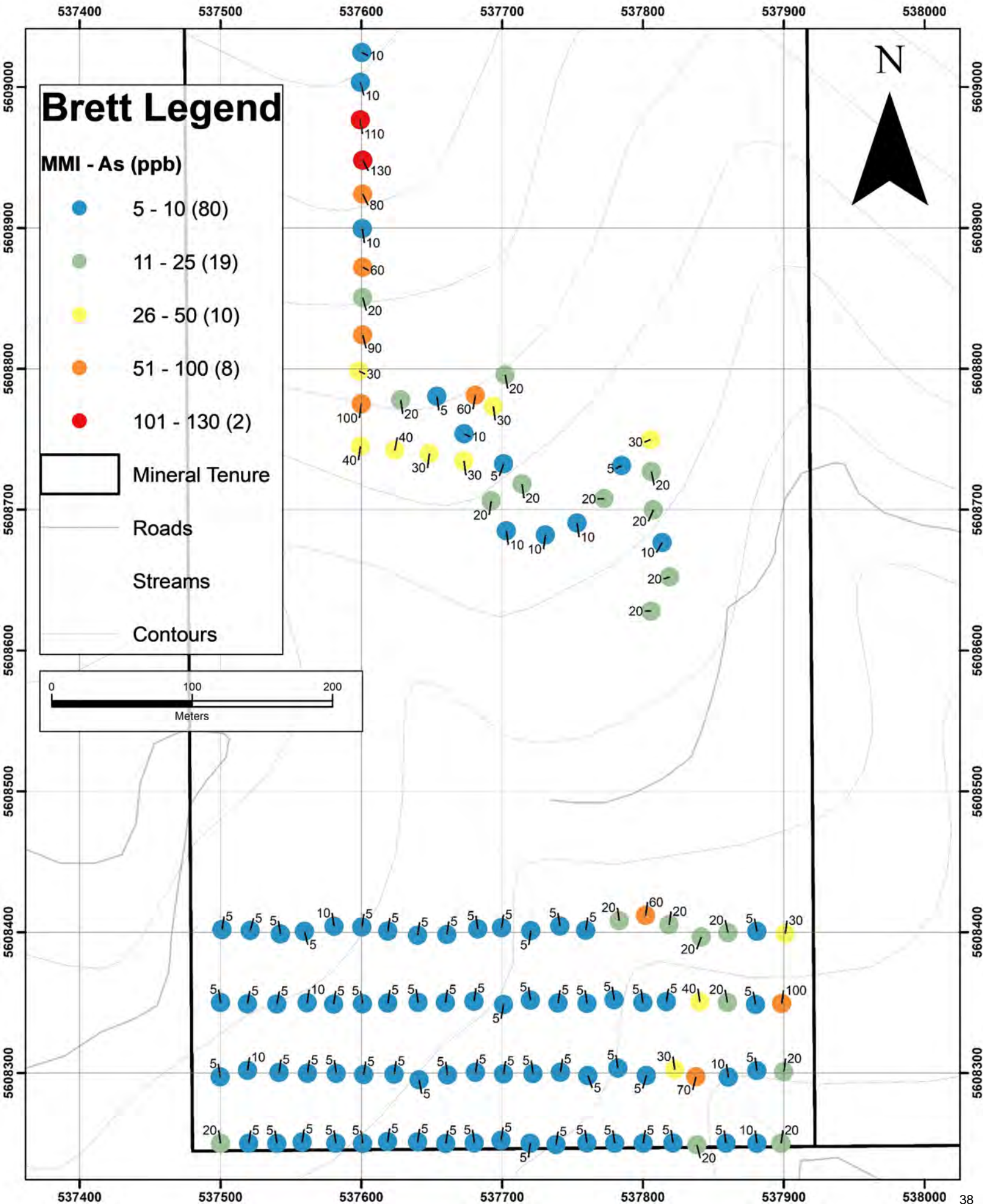
Dated this 24 of March, 2021

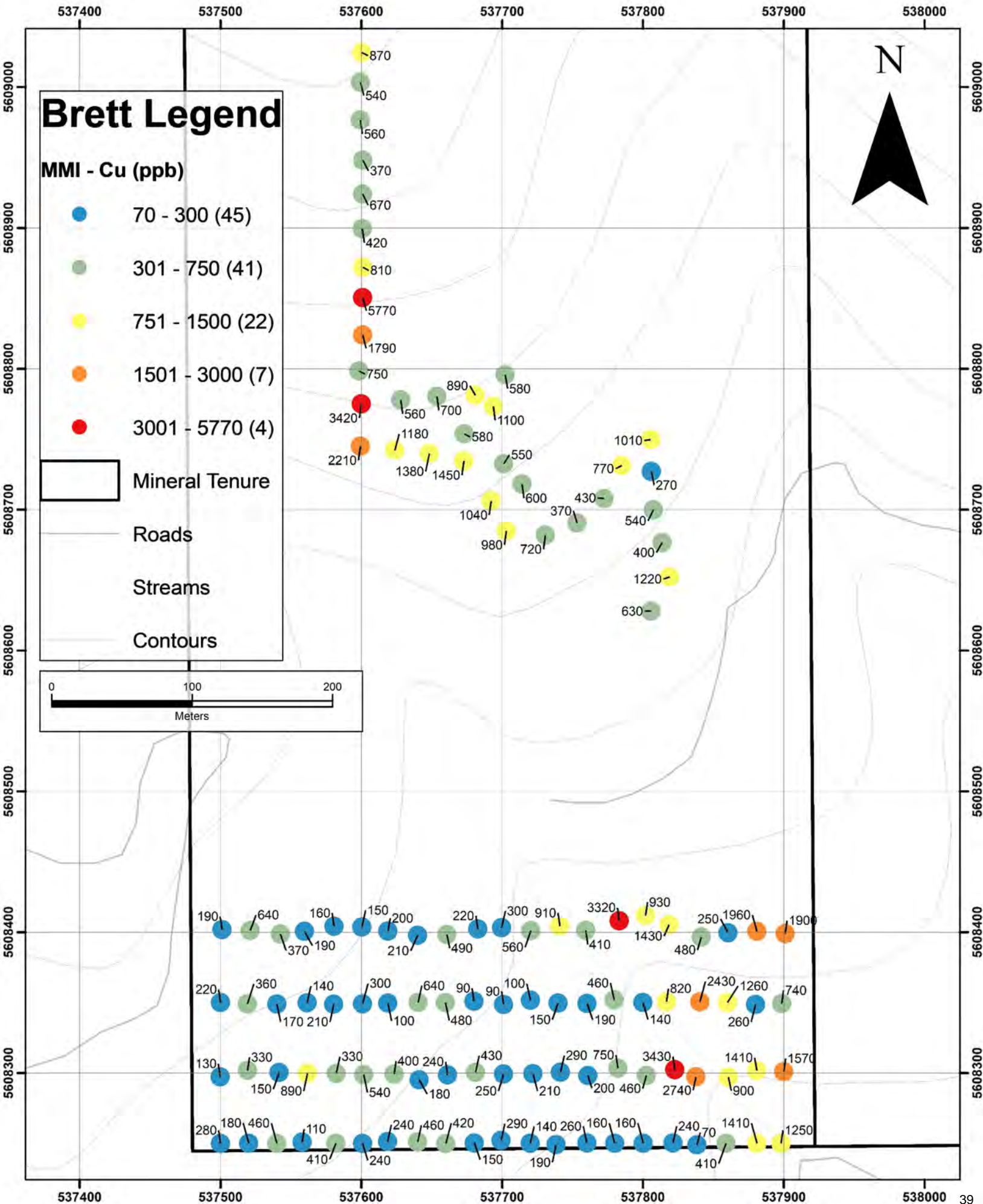
A handwritten signature in black ink that reads "mfraser". The signature is written in a cursive, lowercase style.

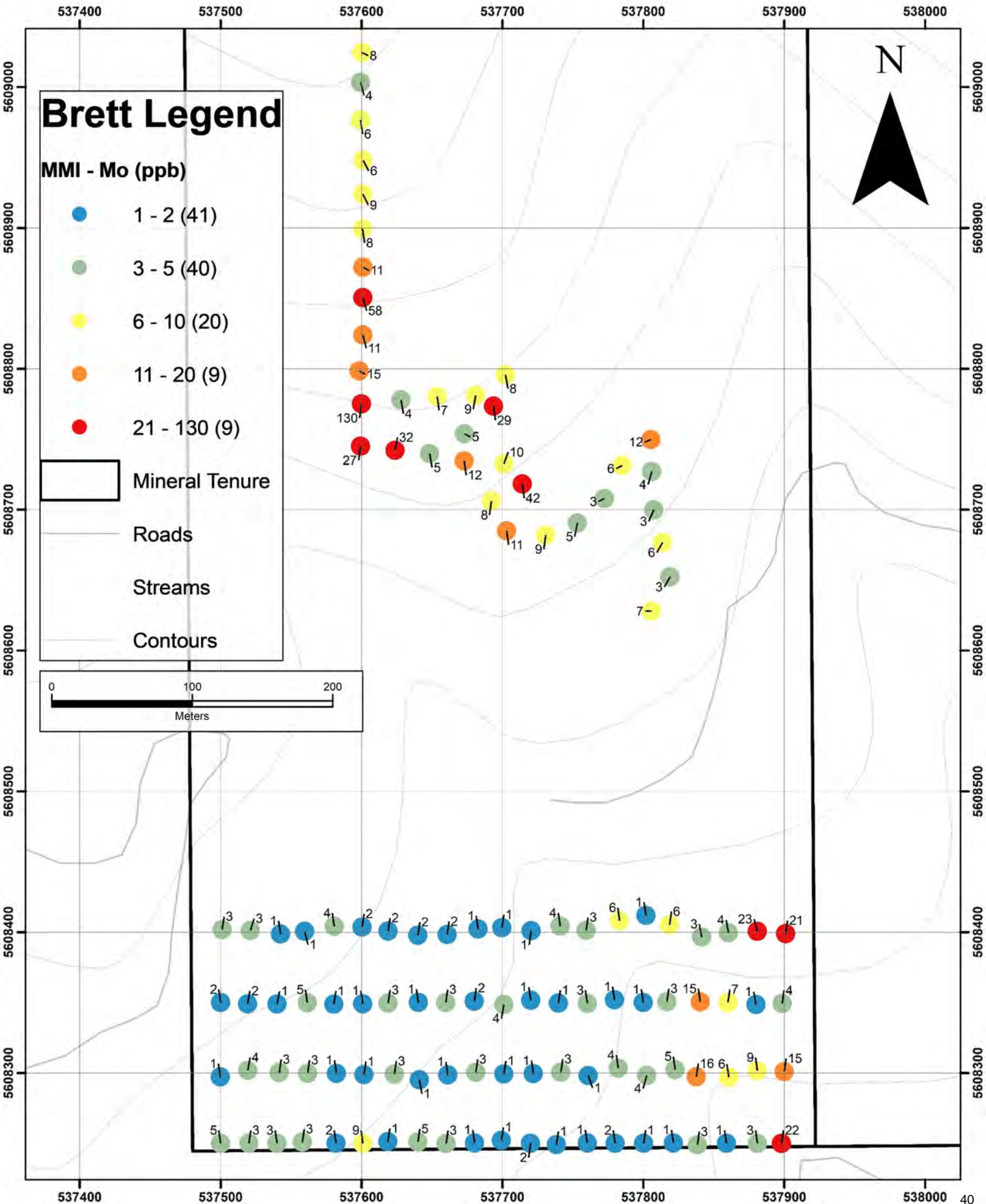










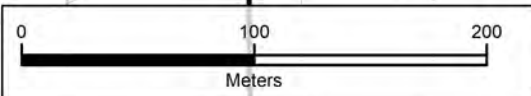


Brett Legend

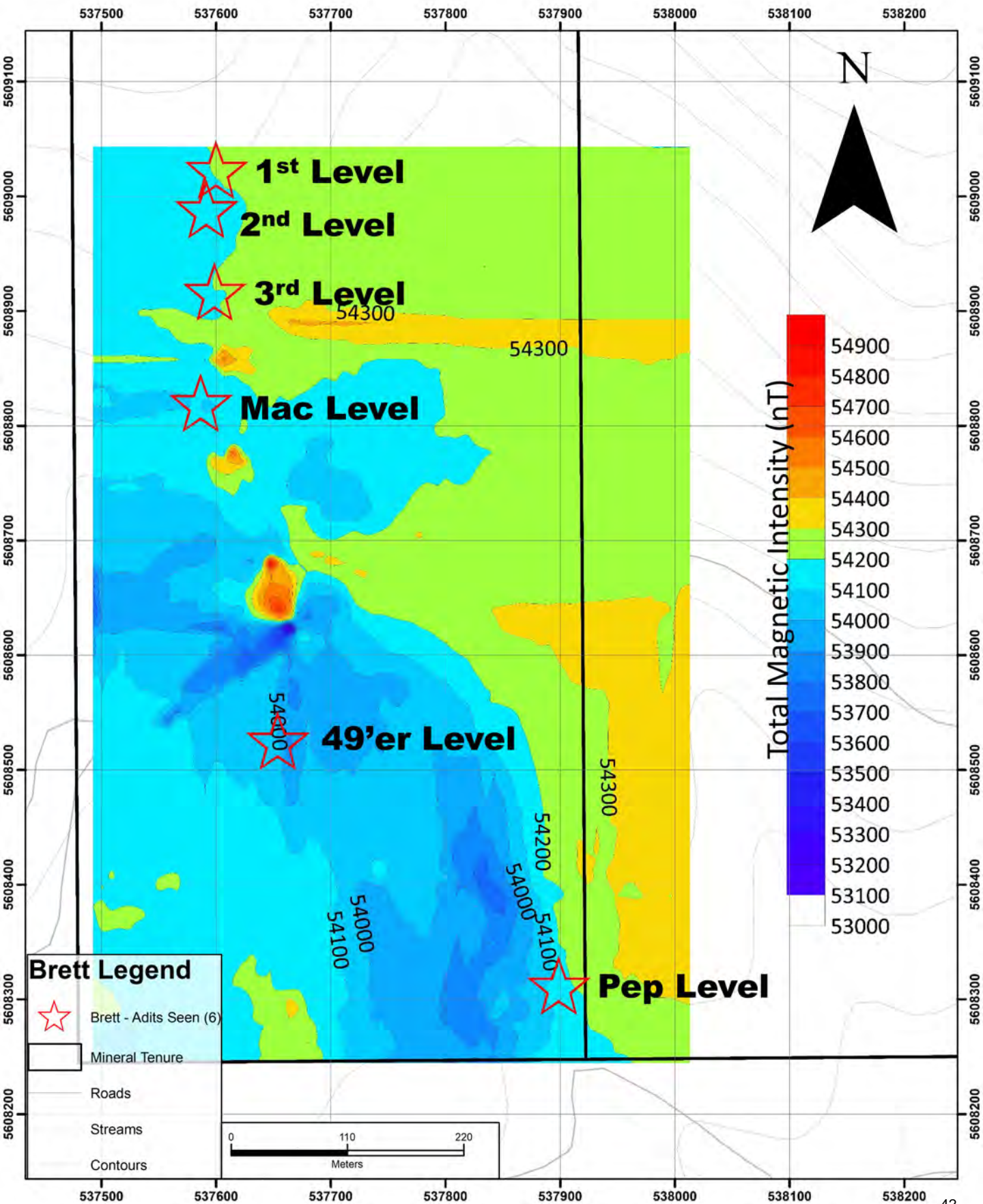
MMI - Mo (ppb)

- 1 - 2 (41)
- 3 - 5 (40)
- 6 - 10 (20)
- 11 - 20 (9)
- 21 - 130 (9)

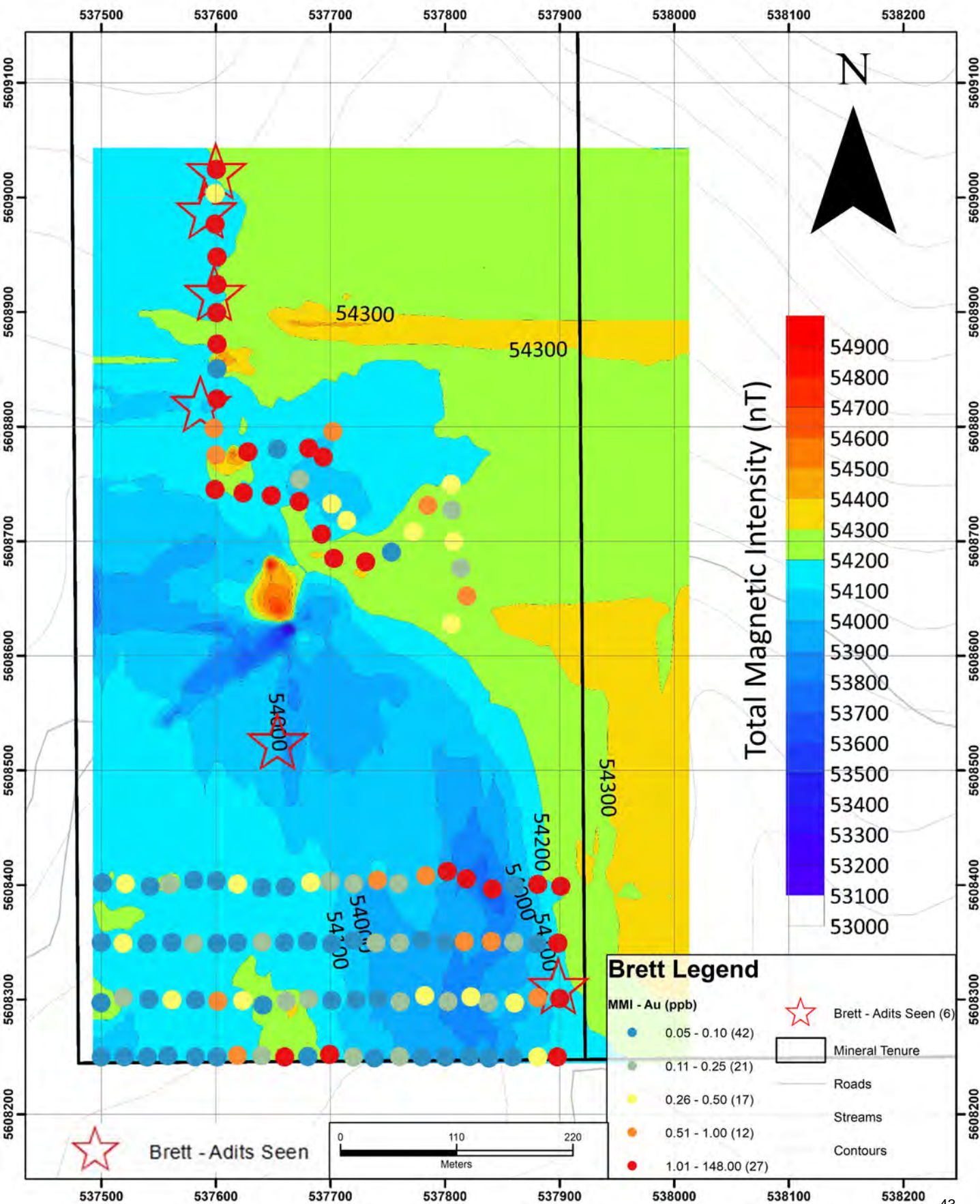
Mineral Tenure
 Roads
 Streams
 Contours



Appendix 4.1 – Total Magnetic Intensity (nT)



Appendix 4.2 – MMI Au (ppb) overlying mag



Appendix 5 - MMI Samples and Descriptions

Sample	Year	Easting	Northing	MMI Sample Depth
1458	2020	537600.005	5608775.068	10-25 cm
1459	2020	537598.352	5608798.409	10-25 cm
1460	2020	537600.998	5608824.004	10-25 cm
1461	2020	537600.949	5608850.469	10-25 cm
1462	2020	537601.007	5608872.043	10-25 cm
1463	2020	537600.74	5608899.397	10-25 cm
1464	2020	537600.988	5608923.974	10-25 cm
1465	2020	537601.028	5608947.994	10-25 cm
1466	2020	537599.337	5608976.672	10-25 cm
1467	2020	537599.428	5609003.361	10-25 cm
1468	2020	537600.408	5609024.496	10-25 cm
1469	2020	537627.993	5608777.938	10-25 cm
1470	2020	537653.65	5608780.457	10-25 cm
1471	2020	537681.017	5608781.21	10-25 cm
1472	2020	537702.203	5608795.707	10-25 cm
1473	2020	537693.734	5608773.406	10-25 cm
1474	2020	537673.01	5608753.797	10-25 cm
1475	2020	537648.355	5608739.719	10-25 cm
1476	2020	537623.795	5608742.101	10-25 cm
1477	2020	537599.301	5608745.039	10-25 cm
1478	2020	537672.865	5608734.558	10-25 cm
1479	2020	537701.101	5608732.537	10-25 cm
1480	2020	537714.148	5608718.174	10-25 cm
1481	2020	537692.236	5608706.23	10-25 cm
1482	2020	537702.999	5608684.956	10-25 cm
1483	2020	537730.747	5608681.931	10-25 cm
1484	2020	537753.249	5608690.544	10-25 cm
1485	2020	537772.433	5608707.919	10-25 cm
1486	2020	537784.926	5608731.25	10-25 cm
1487	2020	537805.446	5608749.746	10-25 cm
1488	2020	537805.963	5608727.065	10-25 cm
1489	2020	537807.432	5608699.831	10-25 cm
1490	2020	537813.683	5608676.635	10-25 cm
1491	2020	537819.022	5608652.209	10-25 cm
1492	2020	537805.759	5608627.872	10-25 cm
1493	2020	537898.037	5608250.008	10-25 cm
1494	2020	537880.989	5608249.996	10-25 cm
1495	2020	537858.99	5608250.06	10-25 cm
1496	2020	537838.342	5608249.021	10-25 cm
1497	2020	537821.285	5608250.343	10-25 cm
1498	2020	537800.278	5608250.081	10-25 cm
1499	2020	537779.976	5608250.046	10-25 cm
1500	2020	537760.239	5608250.348	10-25 cm
1501	2020	537738.319	5608249.189	10-25 cm
1502	2020	537719.991	5608250.058	10-25 cm
1503	2020	537699.251	5608252.133	10-25 cm

Sample	Year	Easting	Northing	MMI Sample Depth
1504	2020	537680.306	5608250.329	10-25 cm
1505	2020	537660.007	5608249.961	10-25 cm
1506	2020	537639.981	5608251.04	10-25 cm
1507	2020	537618.687	5608251.332	10-25 cm
1508	2020	537601.013	5608249.982	10-25 cm
1509	2020	537581.984	5608250.068	10-25 cm
1510	2020	537557.997	5608251.008	10-25 cm
1511	2020	537540.037	5608249.99	10-25 cm
1512	2020	537520.018	5608250.069	10-25 cm
1513	2020	537500	5608250.037	10-25 cm
1514	2020	537499.992	5608350.007	10-25 cm
1515	2020	537519.097	5608349.143	10-25 cm
1516	2020	537540.036	5608348.959	10-25 cm
1517	2020	537561.533	5608349.892	10-25 cm
1518	2020	537580.426	5608348.915	10-25 cm
1519	2020	537600.867	5608349.173	10-25 cm
1520	2020	537618.831	5608349.635	10-25 cm
1521	2020	537640.331	5608350.123	10-25 cm
1522	2020	537659.784	5608349.929	10-25 cm
1523	2020	537680.007	5608350.964	10-25 cm
1524	2020	537701.032	5608348.669	10-25 cm
1525	2020	537720.109	5608351.697	10-25 cm
1526	2020	537739.718	5608349.614	10-25 cm
1527	2020	537760.303	5608349.429	10-25 cm
1528	2020	537779.595	5608352.015	10-25 cm
1529	2020	537799.981	5608350.049	10-25 cm
1530	2020	537816.742	5608350.614	10-25 cm
1531	2020	537759.435	5608401.243	10-25 cm
1532	2020	537840.438	5608350.563	10-25 cm
1533	2020	537860.036	5608350.037	10-25 cm
1534	2020	537879.994	5608348.625	10-25 cm
1535	2020	537898.521	5608349.314	10-25 cm
LW29	2020	537900.003	5608300.953	10-25 cm
LW30	2020	537880.969	5608301.705	10-25 cm
LW31	2020	537860.701	5608297.11	10-25 cm
LW32	2020	537837.639	5608297.388	10-25 cm
LW33	2020	537822.607	5608302.395	10-25 cm
LW34	2020	537802.477	5608298.247	10-25 cm
LW35	2020	537782.209	5608303.438	10-25 cm
LW36	2020	537760.885	5608298.169	10-25 cm
LW37	2020	537741.485	5608300.587	10-25 cm
LW38	2020	537721.97	5608299.557	10-25 cm
LW39	2020	537701.034	5608299.295	10-25 cm
LW40	2020	537681.077	5608300.486	10-25 cm
LW41	2020	537661.214	5608298.676	10-25 cm
LW42	2020	537641.079	5608295.195	10-25 cm

Sample	Year	Easting	Northing	MMI Sample Depth
LW43	2020	537623.295	5608299.182	10-25 cm
LW44	2020	537601.723	5608298.805	10-25 cm
LW45	2020	537582.193	5608299.777	10-25 cm
LW46	2020	537561.75	5608299.853	10-25 cm
LW47	2020	537541.586	5608300.375	10-25 cm
LW48	2020	537519.223	5608301.883	10-25 cm
LW49	2020	537499.803	5608297.296	10-25 cm
LW50	2020	537501.107	5608401.835	10-25 cm
LW51	2020	537521.129	5608401.2	10-25 cm
LW52	2020	537542.509	5608398.684	10-25 cm
LW53	2020	537559.614	5608400.586	10-25 cm
LW54	2020	537580.667	5608404.184	10-25 cm
LW55	2020	537600.406	5608403.658	10-25 cm
LW56	2020	537618.888	5608400.788	10-25 cm
LW57	2020	537639.988	5608397.826	10-25 cm
LW58	2020	537660.781	5608398.309	10-25 cm
LW59	2020	537682.751	5608402.248	10-25 cm
LW60	2020	537699.65	5608403.148	10-25 cm
LW61	2020	537720.39	5608401.073	10-25 cm
LW62	2020	537741.021	5608404.335	10-25 cm
LW63	2020	537783.223	5608408.086	10-25 cm
LW64	2020	537801.87	5608411.89	10-25 cm
LW65	2020	537818.61	5608405.339	10-25 cm
LW66	2020	537841.379	5608396.607	10-25 cm
LW67	2020	537860.457	5608399.525	10-25 cm
LW68	2020	537880.892	5608400.562	10-25 cm
LW69	2020	537900.992	5608398.928	10-25 cm

Appendix 6 - SGS Assay Certificates



ANALYSIS REPORT BBM20-03141

To COD SGS MINERALS - GEOCHEM VANCOUVER
ACCOUNTS PAYABLE
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	19-Jun-2020
Project	DECOORS MINING	Date Analysed	23-Jun-2020 - 30-Jun-2020
Submission Number	*BBY*DECOORS/Bralorne North,	Date Completed	30-Jun-2020
Bralorne South and Brett/479 MMI		SGS Order Number	BBM20-03141
Number of Samples	86		

Methods Summary

Number of Sample	Method Code	Description
86	G_LOG	Sample Registration Fee
86	G_WGH_KG	Weight of samples received
86	GE_MMIME	Mobile Metal ION enhanced package, ICP-MS

Comments

This Report cancels and supersedes the Report No. BBM_U0002717354 dated 30-Jun-2020 issued by SGS Canada (Production Way).
Updated analysed date.

Authorised Signatory

John Chiang
Laboratory Operations
Manager

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Wtkg	Ag	Al	As	Au	Ba
Method	G_WGH_KG	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.01	0.5	1	10	0.1	10
Upper Limit	--	--	--	--	--	--
Unit	kg	ppb	ppm m / m	ppb	ppb	ppb
1384	0.53	24.9	159	50	<0.1	860
1385	0.37	22.6	200	20	<0.1	1150
1386	0.54	23.1	153	50	<0.1	680
1387	0.47	35.3	110	40	<0.1	510
1388	0.57	28.6	176	80	<0.1	700
1389	0.52	55.6	135	40	<0.1	1190
1390	0.44	37.4	162	20	<0.1	650
1391	0.34	49.2	86	30	<0.1	2020
1392	0.40	56.8	166	20	<0.1	450
1393	0.41	57.7	118	30	<0.1	470
1394	0.53	41.6	21	260	3.0	310
1395	0.46	29.7	8	230	0.4	160
1396	0.42	24.1	20	50	<0.1	110
1397	0.46	1.6	67	20	<0.1	580
1398	0.37	2.1	102	50	<0.1	370
1399	0.34	4.2	142	70	<0.1	660
1400	0.36	2.3	227	50	<0.1	820
1401	0.49	4.9	152	20	0.2	720
1402	0.46	7.1	152	<10	<0.1	850
1403	0.47	17.5	101	10	0.3	990
1404	0.55	16.7	103	10	0.5	670
1405	0.31	155	50	<10	16.3	640
1406	0.41	38.8	44	10	6.8	400
1407	0.64	72.1	24	<10	13.0	680
1408	0.35	33.8	24	10	5.8	240
1409	0.46	14.8	40	<10	0.6	860
1410	0.35	14.4	140	10	<0.1	590
1411	0.36	18.8	13	<10	0.2	550
1412	0.52	19.4	21	10	0.3	860

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element Method Lower Limit Upper Limit Unit	Wtkg G_WGH_KG 0.01 -- kg	Ag GE_MMIME 0.5 -- ppb	Al GE_MMIME 1 -- ppm m / m	As GE_MMIME 10 -- ppb	Au GE_MMIME 0.1 -- ppb	Ba GE_MMIME 10 -- ppb
1413	0.50	9.4	140	80	<0.1	1120
1414	0.58	11.2	109	50	0.1	570
1415	0.41	8.7	154	60	<0.1	1190
1416	0.51	19.6	62	40	0.5	880
1417	0.49	11.7	102	40	0.3	510
1418	0.45	13.7	75	30	0.2	1190
1419	0.74	18.5	67	40	0.2	1780
1420	0.52	7.6	118	70	0.3	730
1421	0.57	6.5	52	20	<0.1	720
1422	0.57	15.5	82	20	0.2	2420
1423	0.43	9.7	90	20	<0.1	1350
1424	0.51	4.9	174	70	<0.1	650
1425	0.62	3.6	140	40	<0.1	1360
1426	0.40	12.0	107	30	0.4	270
1427	0.48	30.2	74	10	1.7	430
1428	0.50	7.3	86	90	0.4	810
1429	0.39	18.3	124	40	<0.1	550
1430	0.45	7.4	135	30	<0.1	660
1431	0.41	9.9	211	20	<0.1	1180
1432	0.46	7.5	189	80	<0.1	1120
1433	0.49	14.1	182	60	0.1	1090
1434	0.40	5.0	75	50	<0.1	850
1435	0.49	<0.5	13	20	<0.1	590
1436	0.74	4.2	36	30	0.2	910
1437	0.61	0.7	50	130	0.2	930
1438	0.53	47.9	165	40	0.2	750
1439	0.62	21.0	173	50	<0.1	3260
1440	0.55	28.8	126	70	0.2	1170
1441	0.30	31.3	144	20	<0.1	610

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element Method Lower Limit Upper Limit Unit	Wtkg G_WGH_KG 0.01 -- kg	Ag GE_MMIME 0.5 -- ppb	Al GE_MMIME 1 -- ppm m / m	As GE_MMIME 10 -- ppb	Au GE_MMIME 0.1 -- ppb	Ba GE_MMIME 10 -- ppb
1442	0.38	26.2	172	20	<0.1	640
1443	0.51	42.3	97	60	<0.1	920
1444	0.29	6.9	82	30	<0.1	680
1445	0.34	6.2	52	20	<0.1	560
1446	0.39	7.6	7	170	0.2	380
1447	0.41	10.6	5	100	0.6	540
1448	0.44	8.9	159	50	<0.1	800
1449	0.52	9.3	116	20	<0.1	700
1450	0.51	21.7	97	<10	<0.1	810
1451	0.72	21.5	39	20	0.3	2090
1452	0.50	15.3	66	30	<0.1	3030
1453	0.44	14.3	114	40	0.3	1240
1454	0.42	4.9	38	70	0.3	1040
1455	0.35	3.0	96	150	<0.1	820
1456	0.54	16.7	15	80	1.7	910
1457	0.43	11.7	66	40	0.1	1170
1458	0.70	51.0	4	100	1.0	50
1459	0.36	41.5	66	30	0.9	860
1460	0.40	42.3	33	90	3.8	550
1461	0.57	11.5	4	20	<0.1	230
1462	0.49	128	23	60	33.5	570
1463	0.35	53.5	103	10	1.2	330
1464	0.39	69.3	103	80	5.7	430
1465	0.40	49.4	89	130	50.6	750
1466	0.34	58.6	63	110	26.6	440
1467	0.37	43.7	54	10	0.5	390
1468	0.37	41.7	105	10	1.2	1100
1469	0.55	49.9	34	20	1.3	1190
*Rep 1429	-	17.0	122	30	<0.1	500

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Wtkg	Ag	Al	As	Au	Ba
Method	G_WGH_KG	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.01	0.5	1	10	0.1	10
Upper Limit	--	--	--	--	--	--
Unit	kg	ppb	ppm m / m	ppb	ppb	ppb
*Rep 1446	-	6.4	7	150	0.1	380
*Blk BLANK	-	<0.5	<1	<10	<0.1	<10
*Std AMIS0169	-	7.1	47	<10	0.5	980
*Rep 1463	-	60.2	116	20	1.2	380
*Rep 1399	-	4.5	141	60	<0.1	650
*Std AMIS0169	-	7.7	55	10	0.4	870
*Blk BLANK	-	<0.5	<1	<10	<0.1	<10
*Rep 1418	-	12.9	96	30	0.1	1200

Element	Bi	Ca	Cd	Ce	Co	Cr
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	2	1	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1384	<0.5	42	7	295	91	174
1385	<0.5	133	89	48	219	36
1386	<0.5	164	13	104	137	86
1387	<0.5	145	7	127	98	97
1388	<0.5	117	11	201	200	155
1389	<0.5	158	16	201	129	78
1390	<0.5	129	10	122	102	46
1391	<0.5	285	27	96	50	32
1392	<0.5	168	30	172	75	39
1393	<0.5	259	41	75	53	26
1394	<0.5	423	16	22	685	17
1395	<0.5	565	34	13	487	19
1396	<0.5	608	43	<2	9	15
1397	<0.5	401	20	150	452	1080

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Bi	Ca	Cd	Ce	Co	Cr
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	2	1	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1398	<0.5	207	5	65	122	110
1399	<0.5	135	11	36	256	35
1400	1.0	55	4	121	251	97
1401	<0.5	199	5	132	105	80
1402	<0.5	207	4	299	82	39
1403	<0.5	197	3	210	216	48
1404	<0.5	236	3	170	99	50
1405	<0.5	409	14	64	99	28
1406	<0.5	368	20	46	71	20
1407	<0.5	449	14	53	293	13
1408	<0.5	637	11	7	218	12
1409	<0.5	329	6	76	172	11
1410	<0.5	189	8	77	64	49
1411	<0.5	641	46	6	89	39
1412	<0.5	365	23	12	49	45
1413	<0.5	198	33	133	158	256
1414	<0.5	214	12	115	108	191
1415	<0.5	171	29	82	256	244
1416	<0.5	261	12	113	212	112
1417	<0.5	259	10	130	117	134
1418	<0.5	135	5	117	91	135
1419	<0.5	177	6	298	197	181
1420	<0.5	252	14	186	245	430
1421	<0.5	325	5	15	52	46
1422	<0.5	202	2	175	100	132
1423	<0.5	200	3	208	88	107
1424	0.6	185	3	65	282	224
1425	<0.5	120	2	98	212	347
1426	<0.5	223	4	41	62	81

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Bi	Ca	Cd	Ce	Co	Cr
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	2	1	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1427	<0.5	307	9	83	83	40
1428	<0.5	290	3	19	126	122
1429	<0.5	226	4	98	94	82
1430	<0.5	230	5	62	142	68
1431	0.6	58	5	157	205	139
1432	<0.5	206	5	203	314	414
1433	0.6	123	6	127	174	327
1434	<0.5	371	26	110	444	152
1435	<0.5	479	4	3	257	27
1436	<0.5	426	11	77	948	169
1437	0.6	194	7	45	615	197
1438	<0.5	103	12	188	159	179
1439	1.7	73	9	60	147	275
1440	<0.5	114	4	92	158	513
1441	<0.5	243	26	28	83	45
1442	0.6	74	7	187	103	104
1443	<0.5	247	26	116	173	189
1444	<0.5	458	18	44	86	256
1445	<0.5	400	7	79	117	615
1446	<0.5	146	2	14	143	268
1447	<0.5	127	3	25	305	300
1448	<0.5	131	3	109	100	141
1449	<0.5	227	3	69	48	61
1450	<0.5	163	2	165	74	55
1451	<0.5	134	2	99	104	187
1452	<0.5	166	2	69	87	153
1453	<0.5	149	4	177	210	219
1454	<0.5	78	2	148	201	1240
1455	<0.5	287	8	91	239	430

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Bi	Ca	Cd	Ce	Co	Cr
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	2	1	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1456	<0.5	285	4	31	311	645
1457	<0.5	455	4	208	157	468
1458	<0.5	189	19	<2	654	8
1459	<0.5	404	27	85	52	42
1460	<0.5	581	23	25	116	45
1461	<0.5	271	14	4	1120	28
1462	<0.5	313	10	40	82	31
1463	<0.5	288	11	230	19	53
1464	<0.5	295	21	755	62	115
1465	<0.5	254	16	151	67	114
1466	<0.5	255	9	108	93	55
1467	<0.5	366	16	26	17	42
1468	<0.5	285	11	245	49	181
1469	<0.5	322	5	149	151	70
*Rep 1429	<0.5	223	4	90	80	69
*Rep 1446	<0.5	154	3	14	148	260
*Blk BLANK	<0.5	<2	<1	<2	<1	<1
*Std AMIS0169	<0.5	33	2	651	80	82
*Rep 1463	<0.5	330	12	253	23	55
*Rep 1399	<0.5	140	12	33	231	35
*Std AMIS0169	<0.5	34	2	646	88	84
*Blk BLANK	<0.5	<2	<1	<2	<1	<1
*Rep 1418	<0.5	124	5	107	94	136

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element Method Lower Limit Upper Limit Unit	Cs GE_MMIME 0.2 -- ppb	Cu GE_MMIME 10 -- ppb	Dy GE_MMIME 0.5 -- ppb	Er GE_MMIME 0.2 -- ppb	Eu GE_MMIME 0.2 -- ppb	Fe GE_MMIME 1 -- ppm m / m
1384	2.9	450	19.0	9.4	4.3	102
1385	4.0	460	10.2	6.8	2.0	113
1386	2.1	320	9.7	5.1	2.2	111
1387	1.8	1300	14.8	7.4	3.9	50
1388	2.4	520	16.5	8.4	3.7	146
1389	1.2	620	14.5	8.1	4.0	91
1390	1.0	300	11.6	7.1	2.9	113
1391	1.4	1220	10.0	5.4	2.5	44
1392	1.5	610	16.0	8.5	3.7	101
1393	1.9	350	8.1	4.9	1.8	53
1394	0.8	2130	4.1	2.0	1.3	18
1395	2.2	2630	4.0	1.9	1.1	9
1396	0.8	1270	1.8	1.0	0.4	8
1397	2.4	830	15.7	9.8	3.7	50
1398	1.5	310	6.1	3.0	1.4	80
1399	2.1	770	7.7	5.2	1.6	79
1400	2.0	290	10.3	6.3	2.1	206
1401	1.7	470	13.2	7.4	3.2	128
1402	2.2	640	26.0	14.1	6.3	82
1403	1.1	1770	28.1	15.3	7.3	57
1404	1.7	1140	14.5	7.8	3.5	59
1405	1.3	2560	12.0	7.8	3.2	31
1406	1.7	2050	7.5	4.9	2.1	41
1407	0.8	6420	24.7	14.7	7.5	20
1408	1.4	17100	4.3	2.8	1.2	16
1409	5.1	2340	11.8	6.9	3.2	22
1410	2.8	530	7.5	4.1	1.9	67
1411	<0.2	4220	4.4	2.9	1.3	11
1412	0.2	1210	3.7	2.2	1.3	22

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element Method Lower Limit Upper Limit Unit	Cs GE_MMIME 0.2 -- ppb	Cu GE_MMIME 10 -- ppb	Dy GE_MMIME 0.5 -- ppb	Er GE_MMIME 0.2 -- ppb	Eu GE_MMIME 0.2 -- ppb	Fe GE_MMIME 1 -- ppm m / m
1413	1.9	560	12.6	6.8	3.7	160
1414	1.2	470	9.8	5.6	2.8	121
1415	2.1	510	8.4	5.2	2.5	169
1416	0.4	3400	29.0	18.0	8.7	54
1417	0.8	1180	17.1	9.3	4.9	83
1418	1.3	820	9.8	5.3	2.9	62
1419	1.2	1660	40.9	21.8	11.1	66
1420	0.9	2830	43.1	24.4	12.0	176
1421	0.9	200	2.0	1.0	0.6	42
1422	1.4	1390	17.1	7.7	4.9	61
1423	1.1	670	22.9	11.7	6.5	74
1424	1.5	340	6.1	3.7	1.7	192
1425	1.3	320	9.2	5.0	2.6	186
1426	1.3	680	5.9	3.7	1.5	65
1427	1.3	1130	8.5	4.9	2.3	50
1428	0.7	1670	2.7	1.3	0.8	72
1429	1.5	320	9.1	5.0	2.2	86
1430	2.0	320	8.4	4.3	1.9	120
1431	2.3	250	15.9	7.6	4.0	201
1432	2.3	740	21.9	12.0	5.2	182
1433	2.1	290	11.4	5.8	3.1	191
1434	1.2	1710	12.8	7.3	3.7	189
1435	<0.2	250	0.5	0.3	<0.2	24
1436	0.5	3110	10.4	6.7	3.4	65
1437	0.9	3470	9.5	5.3	2.6	528
1438	8.9	640	20.2	9.1	5.3	138
1439	1.2	600	7.7	3.7	2.4	190
1440	1.7	340	10.0	4.8	3.2	120
1441	1.6	190	5.3	3.3	1.0	107

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Cs	Cu	Dy	Er	Eu	Fe
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.2	10	0.5	0.2	0.2	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppm m / m
1442	2.7	330	17.6	8.2	4.4	141
1443	1.4	390	9.5	4.2	2.6	58
1444	0.7	180	4.6	2.7	1.2	61
1445	0.6	440	10.6	6.0	3.0	60
1446	<0.2	540	7.9	3.7	1.8	6
1447	0.3	580	8.9	3.8	2.5	5
1448	2.0	250	9.5	4.9	2.5	150
1449	2.0	170	5.5	3.1	1.3	83
1450	1.6	440	13.7	6.5	3.5	56
1451	0.8	940	11.6	5.6	3.3	63
1452	1.3	390	6.1	3.2	1.9	61
1453	1.9	440	13.5	6.6	4.0	115
1454	0.3	190	8.1	4.4	2.2	57
1455	9.6	220	8.1	4.2	2.0	89
1456	0.2	820	23.7	11.4	7.7	16
1457	0.8	330	15.5	8.7	4.0	63
1458	22.1	3420	0.9	0.5	<0.2	8
1459	1.5	750	10.3	4.4	4.2	35
1460	0.6	1790	10.5	5.0	3.6	33
1461	30.6	5770	0.9	0.7	0.2	8
1462	0.6	810	13.1	5.9	5.6	25
1463	1.9	420	30.2	10.6	13.7	50
1464	3.0	670	64.9	21.2	34.6	51
1465	2.1	370	31.3	11.7	10.1	92
1466	1.5	560	43.1	12.7	13.6	42
1467	1.8	540	4.0	1.9	1.3	38
1468	4.0	870	41.0	18.3	13.8	69
1469	0.5	560	12.2	4.7	4.8	26
*Rep 1429	1.5	300	9.1	4.3	2.2	83

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Order Number PO:
Project DECOORS MINING
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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Cs	Cu	Dy	Er	Eu	Fe
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.2	10	0.5	0.2	0.2	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppm m / m
*Rep 1446	<0.2	490	7.3	3.5	1.9	6
*Blk BLANK	<0.2	<10	<0.5	<0.2	<0.2	<1
*Std AMIS0169	7.2	3290	25.8	11.0	10.5	35
*Rep 1463	2.2	530	30.3	10.3	14.4	60
*Rep 1399	2.0	750	8.4	5.6	1.6	84
*Std AMIS0169	7.6	3720	25.1	10.5	9.8	36
*Blk BLANK	<0.2	<10	<0.5	<0.2	<0.2	<1
*Rep 1418	1.4	790	9.8	5.0	2.7	69

Element	Ga	Gd	Hg	In	K	La
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	0.5	1	0.1	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppm m / m	ppb
1384	16.0	20.7	<1	0.1	20.1	99
1385	12.6	9.0	<1	0.2	27.3	23
1386	13.8	10.3	<1	0.1	24.6	50
1387	5.5	18.9	<1	<0.1	50.2	60
1388	14.9	18.9	<1	0.2	23.8	82
1389	8.9	19.2	<1	0.1	24.8	98
1390	18.3	13.7	<1	0.1	20.4	53
1391	3.7	12.9	<1	<0.1	29.6	44
1392	14.9	19.5	<1	0.1	31.5	69
1393	7.5	9.6	<1	<0.1	27.2	26
1394	1.0	5.7	<1	<0.1	41.8	10
1395	<0.5	6.1	<1	<0.1	46.0	5
1396	<0.5	2.3	<1	<0.1	11.7	3
1397	0.9	19.3	<1	<0.1	17.0	58

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Ga	Gd	Hg	In	K	La
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	0.5	1	0.1	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppm m / m	ppb
1398	7.9	7.3	<1	<0.1	28.2	29
1399	15.6	7.3	<1	<0.1	73.6	14
1400	27.9	9.5	<1	0.3	36.2	40
1401	9.7	14.6	<1	0.1	26.8	55
1402	9.5	31.0	<1	<0.1	54.2	115
1403	3.1	31.1	<1	<0.1	23.0	79
1404	4.3	17.3	<1	<0.1	31.9	63
1405	1.2	14.6	<1	<0.1	49.8	30
1406	1.3	8.5	<1	<0.1	25.6	17
1407	0.8	28.5	<1	<0.1	22.0	19
1408	0.5	4.5	<1	<0.1	41.4	3
1409	1.2	15.5	<1	<0.1	20.1	38
1410	9.3	8.3	<1	<0.1	52.9	27
1411	<0.5	5.5	<1	<0.1	23.0	4
1412	0.8	5.3	<1	<0.1	21.5	7
1413	9.1	14.1	<1	0.1	40.2	29
1414	5.3	11.7	<1	<0.1	48.4	25
1415	10.3	8.4	<1	<0.1	44.1	20
1416	2.4	32.8	<1	<0.1	34.0	58
1417	3.3	20.0	<1	<0.1	69.1	39
1418	3.2	12.3	<1	<0.1	18.3	43
1419	2.8	47.6	<1	<0.1	49.5	123
1420	5.0	48.1	<1	<0.1	52.9	87
1421	1.8	2.1	<1	<0.1	115	6
1422	3.4	20.0	<1	<0.1	40.8	89
1423	3.9	26.8	<1	<0.1	38.2	86
1424	18.7	6.9	<1	0.2	114	27
1425	10.0	10.5	<1	0.2	66.0	40
1426	6.2	6.0	<1	<0.1	49.4	15

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Order Number PO:
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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Ga	Gd	Hg	In	K	La
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	0.5	1	0.1	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppm m / m	ppb
1427	3.3	10.8	<1	<0.1	87.2	31
1428	3.3	2.8	<1	<0.1	25.4	8
1429	9.0	11.0	<1	<0.1	34.6	38
1430	13.0	9.3	<1	<0.1	35.7	29
1431	29.0	17.6	<1	0.2	16.0	65
1432	17.8	25.0	1	0.2	34.8	81
1433	23.6	13.4	<1	0.3	16.6	54
1434	8.9	16.2	<1	<0.1	20.4	49
1435	1.5	0.7	<1	<0.1	15.6	2
1436	1.4	13.1	<1	<0.1	22.9	27
1437	3.9	9.6	<1	<0.1	14.5	22
1438	12.7	24.1	<1	0.2	61.2	108
1439	9.8	10.6	<1	0.3	29.0	47
1440	7.0	11.4	<1	<0.1	38.3	40
1441	15.5	6.0	<1	<0.1	52.7	13
1442	25.2	19.8	<1	0.2	17.7	78
1443	6.5	13.2	<1	<0.1	62.1	44
1444	4.1	5.2	<1	<0.1	35.4	14
1445	1.3	14.0	<1	<0.1	56.2	29
1446	<0.5	10.3	<1	<0.1	43.3	13
1447	<0.5	11.9	<1	<0.1	19.1	14
1448	16.1	11.0	<1	0.1	46.4	42
1449	10.2	6.1	<1	<0.1	88.5	22
1450	7.1	16.3	<1	<0.1	54.2	59
1451	1.9	14.1	<1	<0.1	25.6	49
1452	3.1	7.9	<1	<0.1	30.7	31
1453	9.1	16.8	<1	<0.1	32.4	74
1454	1.0	10.3	<1	<0.1	45.7	36
1455	4.8	9.6	<1	<0.1	51.6	34

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Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Ga	Gd	Hg	In	K	La
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	0.5	1	0.1	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppm m / m	ppb
1456	<0.5	35.0	<1	<0.1	37.0	29
1457	1.9	22.4	<1	<0.1	24.0	84
1458	<0.5	0.8	3	<0.1	18.9	<1
1459	2.0	15.1	<1	<0.1	115	28
1460	0.9	14.1	<1	<0.1	96.7	13
1461	<0.5	1.3	6	<0.1	14.4	<1
1462	0.7	20.6	2	<0.1	67.2	25
1463	4.8	45.9	<1	<0.1	69.7	163
1464	5.1	121	<1	<0.1	72.6	413
1465	4.8	38.8	1	<0.1	45.5	35
1466	2.6	55.3	1	<0.1	51.6	63
1467	3.8	6.2	<1	<0.1	55.5	12
1468	4.5	54.1	<1	<0.1	23.7	84
1469	1.0	18.4	<1	<0.1	78.5	44
*Rep 1429	9.3	9.4	<1	<0.1	34.1	35
*Rep 1446	<0.5	9.9	<1	<0.1	43.9	11
*Blk BLANK	<0.5	<0.5	<1	<0.1	<0.5	<1
*Std AMIS0169	7.9	40.1	<1	<0.1	40.6	405
*Rep 1463	5.8	47.0	<1	<0.1	72.3	173
*Rep 1399	15.5	7.0	<1	<0.1	72.3	13
*Std AMIS0169	10.0	40.8	<1	<0.1	42.4	378
*Blk BLANK	<0.5	<0.5	<1	<0.1	<0.5	<1
*Rep 1418	4.1	11.4	<1	<0.1	20.6	44

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Li	Mg	Mn	Mo	Nb	Nd
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	100	2	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1384	7	9.5	10700	16	3.7	119
1385	4	12.2	8300	4	3.3	32
1386	3	9.5	4700	7	4.8	59
1387	1	10.6	2200	25	2.3	81
1388	5	7.2	4000	10	5.2	100
1389	3	9.9	5800	6	3.9	105
1390	2	6.6	2300	6	5.7	65
1391	2	8.7	4400	6	2.2	59
1392	3	4.6	6500	9	6.0	91
1393	3	8.2	4200	3	2.9	43
1394	10	15.3	15600	29	0.6	20
1395	15	36.8	6800	45	<0.5	14
1396	58	21.9	1000	12	<0.5	9
1397	3	103	1000	2	0.8	90
1398	2	14.0	4600	5	2.2	36
1399	4	9.8	5500	3	2.7	23
1400	6	8.9	4200	5	10.0	50
1401	3	10.1	10900	9	2.6	69
1402	1	16.0	5400	11	3.1	156
1403	<1	16.8	4400	6	0.5	126
1404	<1	14.6	4800	12	2.5	90
1405	<1	36.5	7700	6	0.6	57
1406	<1	24.3	8300	5	0.8	32
1407	<1	43.1	11200	10	<0.5	63
1408	<1	24.1	14600	5	<0.5	10
1409	<1	25.1	7600	5	0.6	65
1410	2	9.4	7500	12	2.8	38
1411	10	115	6100	23	<0.5	15
1412	7	53.5	1600	7	<0.5	16

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Li	Mg	Mn	Mo	Nb	Nd
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	100	2	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1413	15	31.4	6700	7	2.0	46
1414	6	22.4	4100	8	2.1	43
1415	13	22.1	9700	11	2.1	32
1416	4	46.0	8500	6	0.6	128
1417	2	34.6	3700	8	0.7	73
1418	<1	14.9	2000	15	1.1	61
1419	<1	52.9	4900	6	1.6	202
1420	7	68.1	7900	5	1.7	161
1421	1	34.0	2400	7	0.5	9
1422	<1	41.3	800	7	1.3	99
1423	<1	27.2	2600	5	1.4	115
1424	9	37.4	8200	23	10.0	33
1425	3	49.3	4300	10	5.2	47
1426	1	27.4	2300	4	2.0	25
1427	<1	35.7	3100	3	2.0	54
1428	1	33.3	600	2	1.1	11
1429	2	9.5	2900	5	4.5	56
1430	5	19.3	4700	5	5.8	42
1431	6	5.3	11300	5	9.4	77
1432	7	21.7	13400	11	6.3	116
1433	10	7.9	7300	11	7.0	71
1434	9	32.1	31400	8	3.7	81
1435	2	74.1	48500	44	<0.5	3
1436	4	61.3	33700	34	0.6	62
1437	8	75.2	16200	49	1.7	36
1438	4	11.6	1900	19	4.0	118
1439	3	21.6	1200	15	2.3	40
1440	2	33.7	1300	8	2.5	53
1441	4	17.5	5800	2	3.4	20

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ANALYSIS REPORT BBM20-03141

Element	Li	Mg	Mn	Mo	Nb	Nd
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	100	2	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1442	5	6.8	4100	8	7.6	106
1443	1	47.4	19700	9	2.1	64
1444	3	62.1	4200	<2	2.0	24
1445	2	175	3800	2	0.6	55
1446	1	483	3100	4	<0.5	35
1447	5	441	4400	2	<0.5	40
1448	7	25.5	3600	6	6.1	56
1449	4	36.5	9900	11	3.5	31
1450	1	22.1	2500	9	1.9	85
1451	<1	65.2	900	4	1.1	65
1452	<1	34.2	1400	7	1.5	42
1453	2	33.4	7800	9	4.3	92
1454	1	291	3000	<2	0.6	57
1455	15	108	29200	5	3.5	53
1456	2	201	4200	11	<0.5	90
1457	3	113	3600	3	2.1	126
1458	5	54.5	7300	130	<0.5	<1
1459	2	50.8	7100	15	<0.5	51
1460	<1	56.1	5400	11	<0.5	36
1461	6	81.3	5900	58	<0.5	2
1462	<1	34.7	2400	11	<0.5	66
1463	3	12.2	4400	8	2.0	217
1464	2	15.5	6800	9	1.6	528
1465	4	27.7	9900	6	1.4	87
1466	3	25.4	5100	6	1.3	130
1467	3	14.1	2200	4	1.4	22
1468	2	21.4	8400	8	0.8	159
1469	<1	40.3	2400	4	<0.5	74
*Rep 1429	2	9.4	3100	4	4.5	52

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Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Li	Mg	Mn	Mo	Nb	Nd
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	100	2	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
*Rep 1446	1	459	3200	4	<0.5	31
*Blk BLANK	<1	<0.5	<100	<2	<0.5	<1
*Std AMIS0169	1	27.1	3600	3	2.2	371
*Rep 1463	3	12.8	5500	10	2.6	211
*Rep 1399	4	10.1	6300	2	2.6	25
*Std AMIS0169	1	30.4	3800	3	2.7	330
*Blk BLANK	<1	<0.5	<100	<2	<0.5	<1
*Rep 1418	<1	14.8	2700	18	1.4	59

Element	Ni	P	Pb	Pd	Pr	Pt
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	5	0.1	5	1	0.5	0.1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1384	258	15.6	109	<1	28.0	<0.1
1385	704	4.0	233	<1	6.8	<0.1
1386	476	8.9	93	<1	13.1	<0.1
1387	233	2.6	59	<1	18.5	<0.1
1388	396	6.2	123	<1	23.3	<0.1
1389	444	9.8	112	<1	24.4	<0.1
1390	341	7.4	178	<1	14.9	<0.1
1391	144	5.1	38	<1	14.5	<0.1
1392	455	7.2	154	<1	22.4	<0.1
1393	204	9.8	90	<1	8.8	<0.1
1394	1760	2.0	11	<1	3.7	<0.1
1395	3310	1.6	11	<1	2.3	<0.1
1396	3880	0.3	9	<1	1.6	<0.1
1397	5080	0.7	23	<1	20.9	<0.1

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Ni	P	Pb	Pd	Pr	Pt
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	5	0.1	5	1	0.5	0.1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1398	262	3.8	50	<1	8.2	<0.1
1399	922	13.9	112	<1	4.8	<0.1
1400	230	13.3	192	<1	12.3	<0.1
1401	289	2.7	60	<1	16.9	<0.1
1402	120	2.0	87	<1	37.5	<0.1
1403	68	1.6	32	<1	27.6	<0.1
1404	63	2.2	34	<1	19.2	<0.1
1405	136	0.7	16	<1	10.7	<0.1
1406	118	1.1	29	<1	6.6	<0.1
1407	172	0.5	8	<1	9.9	<0.1
1408	198	1.4	<5	<1	1.8	<0.1
1409	55	0.9	8	<1	14.1	<0.1
1410	150	8.4	42	<1	8.7	<0.1
1411	3270	0.3	<5	<1	2.2	<0.1
1412	654	1.2	<5	<1	3.4	<0.1
1413	475	18.8	47	<1	11.0	<0.1
1414	339	12.0	29	<1	9.6	<0.1
1415	475	22.0	53	<1	6.9	<0.1
1416	875	2.6	14	<1	24.7	<0.1
1417	518	5.4	29	<1	15.2	<0.1
1418	144	3.4	46	<1	13.8	<0.1
1419	579	3.5	48	<1	42.4	<0.1
1420	1690	7.0	41	<1	34.5	<0.1
1421	151	5.0	17	<1	2.0	<0.1
1422	262	2.4	42	<1	22.2	<0.1
1423	181	3.5	38	<1	25.4	<0.1
1424	626	11.7	150	<1	7.9	<0.1
1425	652	7.1	80	<1	11.5	<0.1
1426	472	6.1	34	<1	5.5	<0.1

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Ni	P	Pb	Pd	Pr	Pt
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	5	0.1	5	1	0.5	0.1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1427	181	4.9	21	<1	10.6	<0.1
1428	436	9.1	10	<1	2.4	<0.1
1429	456	13.2	64	<1	11.9	<0.1
1430	755	13.7	113	<1	8.4	<0.1
1431	665	13.3	144	<1	19.5	<0.1
1432	1580	12.7	108	<1	23.9	<0.1
1433	511	10.0	137	<1	15.5	<0.1
1434	1220	2.3	29	<1	15.6	<0.1
1435	8710	1.4	<5	<1	0.6	<0.1
1436	9320	0.6	5	<1	10.5	<0.1
1437	6690	1.7	20	<1	7.7	<0.1
1438	624	6.7	136	<1	23.3	<0.1
1439	780	10.4	201	<1	9.1	<0.1
1440	1110	6.1	52	<1	12.2	<0.1
1441	416	9.1	179	<1	4.2	<0.1
1442	701	8.8	166	<1	22.2	<0.1
1443	764	5.9	51	<1	14.2	<0.1
1444	2060	4.3	77	<1	5.1	<0.1
1445	7730	1.3	18	<1	10.7	<0.1
1446	12300	2.6	6	<1	5.0	<0.1
1447	12400	1.2	14	<1	6.8	<0.1
1448	382	11.1	67	<1	12.4	<0.1
1449	325	6.1	46	<1	6.8	<0.1
1450	167	2.3	66	<1	18.5	<0.1
1451	422	2.0	20	<1	13.7	<0.1
1452	277	2.3	26	<1	8.6	<0.1
1453	597	5.6	60	<1	22.4	<0.1
1454	9440	3.0	15	<1	12.1	<0.1
1455	2290	5.8	197	<1	10.2	<0.1

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Ni	P	Pb	Pd	Pr	Pt
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	5	0.1	5	1	0.5	0.1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1456	11300	0.8	7	<1	13.8	<0.1
1457	6660	1.6	65	<1	25.6	<0.1
1458	1920	0.1	28	<1	<0.5	<0.1
1459	1430	2.6	12	<1	9.3	<0.1
1460	2030	3.3	9	<1	6.0	<0.1
1461	5180	<0.1	9	<1	<0.5	<0.1
1462	822	5.7	104	<1	11.2	<0.1
1463	339	6.4	20	<1	41.0	<0.1
1464	1200	5.2	40	<1	108	<0.1
1465	1070	9.5	37	<1	15.0	<0.1
1466	412	10.1	19	<1	27.2	<0.1
1467	533	7.7	15	<1	4.3	<0.1
1468	1400	3.0	39	<1	29.9	<0.1
1469	411	4.1	10	<1	15.2	<0.1
*Rep 1429	470	13.1	61	<1	10.7	<0.1
*Rep 1446	12800	2.8	7	<1	5.2	<0.1
*Blk BLANK	<5	<0.1	<5	<1	<0.5	<0.1
*Std AMIS0169	388	2.5	88	<1	92.7	<0.1
*Rep 1463	398	7.8	19	<1	44.4	<0.1
*Rep 1399	993	13.2	116	<1	4.9	<0.1
*Std AMIS0169	384	2.4	98	<1	94.0	<0.1
*Blk BLANK	<5	<0.1	<5	<1	<0.5	<0.1
*Rep 1418	163	4.0	45	<1	13.4	<0.1

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 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Rb	Sb	Sc	Se	Sm	Sn
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	5	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1384	128	<0.5	53	3	22	<1
1385	101	<0.5	21	<2	7	<1
1386	147	<0.5	24	<2	12	<1
1387	123	0.7	27	11	18	<1
1388	102	0.7	33	6	21	<1
1389	116	<0.5	27	10	20	<1
1390	83	<0.5	26	<2	13	<1
1391	143	<0.5	19	3	12	<1
1392	115	<0.5	34	4	20	<1
1393	144	<0.5	20	<2	9	<1
1394	63	1.8	13	16	5	<1
1395	53	<0.5	8	20	4	<1
1396	47	<0.5	7	13	2	<1
1397	75	<0.5	44	5	19	<1
1398	114	<0.5	22	<2	8	<1
1399	182	<0.5	31	<2	6	<1
1400	98	<0.5	36	<2	11	<1
1401	89	<0.5	41	<2	15	<1
1402	134	<0.5	43	<2	31	<1
1403	56	<0.5	61	2	30	<1
1404	71	<0.5	35	<2	18	<1
1405	94	<0.5	23	6	13	<1
1406	117	0.7	28	2	8	<1
1407	23	<0.5	37	23	20	<1
1408	31	<0.5	20	66	3	<1
1409	85	<0.5	27	9	15	<1
1410	123	<0.5	32	<2	8	<1
1411	11	<0.5	8	38	4	<1
1412	24	<0.5	12	4	4	<1

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 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Rb	Sb	Sc	Se	Sm	Sn
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	5	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1413	63	1.1	73	8	13	<1
1414	66	0.7	48	4	11	<1
1415	63	1.1	73	6	8	<1
1416	23	1.3	44	13	29	<1
1417	65	0.7	38	4	18	<1
1418	56	<0.5	21	<2	13	<1
1419	82	1.1	72	10	45	<1
1420	54	1.8	85	20	41	<1
1421	79	<0.5	9	<2	2	<1
1422	80	0.7	24	6	19	<1
1423	104	<0.5	43	2	25	<1
1424	94	0.5	40	<2	7	<1
1425	105	0.6	35	<2	10	<1
1426	52	<0.5	30	<2	6	<1
1427	136	0.5	19	6	10	<1
1428	48	0.7	12	8	3	<1
1429	97	<0.5	18	<2	11	<1
1430	126	<0.5	21	4	8	<1
1431	80	0.6	37	8	16	<1
1432	85	1.5	69	10	23	<1
1433	98	1.4	43	6	13	<1
1434	40	1.2	39	15	15	<1
1435	21	<0.5	11	8	<1	<1
1436	9	1.1	23	22	12	<1
1437	16	3.0	48	55	8	<1
1438	158	0.9	38	11	21	<1
1439	61	2.5	25	7	8	<1
1440	57	1.2	32	8	11	<1
1441	98	<0.5	19	4	5	<1

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 Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Rb	Sb	Sc	Se	Sm	Sn
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	5	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1442	144	<0.5	38	4	21	<1
1443	164	<0.5	25	6	12	<1
1444	119	0.6	17	6	4	<1
1445	71	1.0	32	6	12	<1
1446	24	1.0	15	6	8	<1
1447	39	0.9	14	7	11	<1
1448	122	<0.5	39	3	11	<1
1449	155	<0.5	22	<2	6	<1
1450	134	<0.5	24	3	17	<1
1451	34	1.0	21	6	12	<1
1452	89	0.8	14	4	7	<1
1453	112	0.6	33	6	17	<1
1454	24	2.9	46	<2	11	<1
1455	103	1.4	28	6	9	<1
1456	6	2.0	21	5	24	<1
1457	50	1.0	26	8	22	<1
1458	100	1.0	6	34	<1	<1
1459	88	1.4	12	5	12	<1
1460	27	0.6	14	7	10	<1
1461	68	6.2	7	46	<1	<1
1462	24	0.6	12	4	15	<1
1463	102	2.0	20	7	40	<1
1464	131	13.0	33	4	106	<1
1465	140	1.5	37	6	26	<1
1466	76	0.8	17	<2	40	<1
1467	129	<0.5	9	8	5	<1
1468	246	1.1	59	6	40	<1
1469	26	<0.5	13	6	16	<1
*Rep 1429	97	<0.5	18	4	10	<1

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ANALYSIS REPORT BBM20-03141

Element	Rb	Sb	Sc	Se	Sm	Sn
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	5	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
*Rep 1446	21	0.9	14	5	8	<1
*Blk BLANK	<1	<0.5	<5	3	<1	2
*Std AMIS0169	229	0.7	47	28	54	2
*Rep 1463	108	2.5	23	<2	42	<1
*Rep 1399	161	<0.5	29	5	6	<1
*Std AMIS0169	248	0.6	54	30	55	3
*Blk BLANK	<1	<0.5	<5	4	<1	<1
*Rep 1418	59	<0.5	26	2	12	<1

Element	Sr	Ta	Tb	Te	Th	Ti
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	10	1	0.1	10	0.5	10
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1384	100	<1	3.6	<10	17.1	1140
1385	590	<1	1.6	<10	8.1	640
1386	440	<1	1.8	<10	12.1	960
1387	250	<1	2.8	<10	16.4	770
1388	230	<1	3.0	<10	17.2	1020
1389	280	<1	2.9	<10	13.8	720
1390	210	<1	2.1	<10	12.3	750
1391	560	<1	1.8	<10	8.9	270
1392	320	<1	2.9	<10	12.8	760
1393	480	<1	1.5	<10	7.1	420
1394	1120	<1	0.7	<10	2.5	70
1395	1050	<1	0.8	<10	1.4	30
1396	1830	<1	0.3	<10	<0.5	20
1397	1030	<1	2.8	<10	7.4	60

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 Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Sr	Ta	Tb	Te	Th	Ti
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	10	1	0.1	10	0.5	10
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1398	380	<1	1.1	<10	6.1	480
1399	350	<1	1.3	<10	3.8	700
1400	390	<1	1.8	<10	13.5	1810
1401	300	<1	2.3	<10	11.3	600
1402	240	<1	4.6	<10	15.0	440
1403	340	<1	4.9	<10	10.4	160
1404	350	<1	2.7	<10	13.4	280
1405	780	<1	2.3	<10	7.4	40
1406	520	<1	1.3	<10	5.4	50
1407	700	<1	4.1	<10	5.0	20
1408	830	<1	0.7	<10	1.0	20
1409	800	<1	2.3	<10	6.0	50
1410	230	<1	1.4	<10	9.0	510
1411	2130	<1	0.9	<10	2.0	<10
1412	1160	<1	0.7	<10	3.5	90
1413	430	<1	2.2	<10	15.3	1040
1414	450	<1	1.8	<10	13.6	540
1415	400	<1	1.5	<10	13.3	980
1416	660	<1	5.2	<10	16.0	270
1417	530	<1	3.1	<10	11.6	240
1418	610	<1	2.0	<10	12.0	370
1419	680	<1	7.6	<10	22.3	360
1420	640	<1	7.0	<10	18.8	600
1421	660	<1	0.4	<10	2.7	110
1422	1020	<1	3.0	<10	11.8	530
1423	680	<1	4.2	<10	17.8	330
1424	440	<1	1.1	<10	10.8	1780
1425	340	<1	1.6	<10	11.6	1490
1426	290	<1	1.0	<10	5.0	380

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Element	Sr	Ta	Tb	Te	Th	Ti
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	10	1	0.1	10	0.5	10
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1427	490	<1	1.6	<10	4.9	200
1428	630	<1	0.5	<10	3.4	420
1429	320	<1	1.6	<10	8.0	690
1430	350	<1	1.4	<10	9.1	960
1431	230	<1	2.4	<10	13.7	2170
1432	280	<1	3.8	<10	19.3	1830
1433	210	<1	2.1	<10	13.9	2040
1434	840	<1	2.3	<10	9.2	840
1435	1550	<1	0.1	<10	0.6	50
1436	1140	<1	2.0	<10	6.6	90
1437	890	<1	1.5	<10	6.8	690
1438	200	<1	3.8	<10	20.2	950
1439	350	<1	1.5	<10	19.7	540
1440	270	<1	1.8	<10	9.8	870
1441	690	<1	0.9	<10	5.6	680
1442	220	<1	3.1	<10	15.4	1140
1443	490	<1	1.7	<10	8.1	310
1444	980	<1	0.8	<10	3.9	320
1445	880	<1	2.0	<10	6.2	60
1446	420	<1	1.4	<10	2.3	20
1447	330	<1	1.6	<10	2.8	20
1448	260	<1	1.6	<10	10.8	1320
1449	250	<1	1.0	<10	6.2	750
1450	330	<1	2.3	<10	10.1	400
1451	480	<1	1.9	<10	6.0	350
1452	500	<1	1.2	<10	5.7	420
1453	390	<1	2.5	<10	10.8	820
1454	230	<1	1.7	<10	3.9	140
1455	670	<1	1.5	<10	5.9	500

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Sr	Ta	Tb	Te	Th	Ti
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	10	1	0.1	10	0.5	10
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1456	790	<1	4.5	<10	7.3	40
1457	1180	<1	2.9	<10	9.5	140
1458	920	<1	0.1	<10	<0.5	<10
1459	720	<1	2.0	<10	3.4	40
1460	1380	<1	1.9	<10	2.6	40
1461	620	<1	0.2	<10	<0.5	<10
1462	940	<1	2.6	<10	2.9	40
1463	660	<1	6.0	<10	4.9	250
1464	730	<1	14.1	<10	13.1	220
1465	550	<1	5.7	<10	8.6	360
1466	720	<1	7.0	<10	6.5	170
1467	770	<1	0.8	<10	2.6	160
1468	560	<1	7.9	<10	10.8	180
1469	920	<1	2.5	<10	7.3	70
*Rep 1429	310	<1	1.5	<10	7.3	720
*Rep 1446	410	<1	1.4	<10	2.0	20
*Blk BLANK	<10	<1	<0.1	<10	<0.5	<10
*Std AMIS0169	80	<1	5.0	<10	52.7	290
*Rep 1463	750	<1	6.2	<10	5.1	290
*Rep 1399	390	<1	1.3	<10	3.6	710
*Std AMIS0169	80	<1	5.1	<10	66.3	280
*Blk BLANK	<10	<1	<0.1	<10	<0.5	<10
*Rep 1418	570	<1	2.0	<10	11.4	420

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Order Number PO:
 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	TI	U	V	W	Y	Yb
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.1	0.5	1	0.5	1	0.2
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1384	0.4	12.3	79	0.9	84	6.9
1385	0.2	5.0	47	<0.5	66	5.0
1386	0.2	8.8	91	0.9	48	3.6
1387	0.2	9.9	41	0.6	75	5.4
1388	0.2	8.9	106	1.3	82	6.7
1389	0.1	7.9	55	0.8	90	5.8
1390	0.2	8.3	43	0.5	61	5.0
1391	0.2	11.4	27	<0.5	52	4.2
1392	0.2	14.3	53	0.8	91	6.8
1393	0.2	7.6	26	<0.5	46	3.4
1394	0.3	4.5	13	<0.5	28	1.7
1395	0.2	11.8	5	<0.5	28	1.2
1396	0.1	8.4	1	<0.5	13	0.7
1397	<0.1	20.6	12	<0.5	98	8.3
1398	0.2	5.4	59	<0.5	28	2.4
1399	0.1	4.1	29	<0.5	48	4.0
1400	0.2	5.5	104	0.7	49	5.4
1401	<0.1	7.5	79	0.6	73	5.9
1402	0.2	16.0	37	0.6	149	11.7
1403	0.1	10.1	26	0.6	133	11.4
1404	<0.1	11.0	35	0.9	74	6.7
1405	<0.1	15.8	5	<0.5	78	5.6
1406	0.1	4.8	8	<0.5	45	4.2
1407	<0.1	10.2	5	<0.5	159	12.0
1408	<0.1	3.6	6	<0.5	30	2.2
1409	0.1	10.6	11	<0.5	76	5.2
1410	0.1	8.0	52	0.8	43	3.5
1411	<0.1	32.5	7	<0.5	27	2.0
1412	<0.1	24.3	21	<0.5	21	1.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element Method Lower Limit Upper Limit Unit	Tl GE_MMIME 0.1 -- ppb	U GE_MMIME 0.5 -- ppb	V GE_MMIME 1 -- ppb	W GE_MMIME 0.5 -- ppb	Y GE_MMIME 1 -- ppb	Yb GE_MMIME 0.2 -- ppb
1413	0.2	8.5	140	1.6	53	5.1
1414	0.1	5.7	84	1.1	47	4.1
1415	0.2	5.3	132	1.5	42	3.5
1416	0.1	13.5	56	0.7	175	13.2
1417	0.1	9.6	59	0.8	87	7.4
1418	0.1	7.2	63	0.8	47	3.9
1419	0.2	15.8	52	1.0	240	15.8
1420	0.1	21.9	106	1.5	264	19.6
1421	<0.1	4.3	15	<0.5	10	0.8
1422	0.1	7.9	56	<0.5	96	5.3
1423	0.1	11.0	56	<0.5	112	8.0
1424	0.1	5.9	132	1.2	35	2.8
1425	0.2	5.3	113	1.1	48	3.9
1426	<0.1	5.1	29	<0.5	34	2.9
1427	0.1	5.9	19	0.7	43	3.7
1428	<0.1	1.7	50	0.9	11	0.9
1429	0.1	7.2	61	0.6	43	3.9
1430	0.2	6.3	68	1.1	41	3.5
1431	0.1	6.1	93	1.0	81	6.2
1432	0.3	8.4	153	2.4	99	9.1
1433	0.2	6.4	183	2.1	55	4.8
1434	0.3	6.8	183	0.9	63	6.2
1435	0.2	<0.5	8	<0.5	4	0.3
1436	0.2	6.6	21	<0.5	70	5.4
1437	0.2	7.8	180	1.0	53	4.4
1438	0.2	7.5	114	1.8	93	5.9
1439	0.1	4.8	94	1.0	50	2.5
1440	0.1	6.1	85	1.1	40	3.8
1441	0.1	3.7	51	<0.5	30	2.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	TI	U	V	W	Y	Yb
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.1	0.5	1	0.5	1	0.2
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1442	0.2	8.9	94	0.8	71	6.0
1443	0.1	7.3	33	1.0	44	3.9
1444	0.1	3.6	12	1.1	23	1.9
1445	<0.1	7.3	9	2.7	59	4.4
1446	<0.1	5.8	17	9.5	39	3.0
1447	<0.1	8.5	10	17.5	46	3.0
1448	0.2	5.0	108	6.7	43	4.2
1449	0.2	4.9	51	1.1	25	2.5
1450	0.2	8.7	33	0.6	55	5.2
1451	<0.1	3.6	57	0.6	50	4.0
1452	0.1	3.4	43	1.2	31	2.5
1453	0.2	6.4	72	5.3	66	5.3
1454	<0.1	3.5	26	9.4	37	3.2
1455	0.1	4.1	23	6.4	38	3.4
1456	0.1	15.2	14	10.8	126	7.8
1457	0.1	14.1	8	0.9	80	7.2
1458	1.5	7.0	2	<0.5	5	0.5
1459	<0.1	5.2	9	0.5	45	3.0
1460	<0.1	4.0	6	<0.5	55	3.5
1461	2.2	9.8	6	<0.5	6	0.4
1462	0.3	4.4	15	<0.5	60	4.0
1463	0.1	6.4	17	0.8	141	5.7
1464	0.2	10.1	27	0.9	312	12.5
1465	0.6	4.1	21	0.6	120	6.8
1466	0.1	4.2	15	0.7	148	7.0
1467	0.2	3.3	16	1.0	20	1.5
1468	0.2	7.4	27	0.5	191	12.0
1469	0.2	5.0	28	0.7	49	3.2
*Rep 1429	<0.1	6.3	52	0.7	40	3.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Tl	U	V	W	Y	Yb
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.1	0.5	1	0.5	1	0.2
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
*Rep 1446	<0.1	5.7	16	9.6	35	2.7
*Blk BLANK	<0.1	<0.5	<1	<0.5	<1	<0.2
*Std AMIS0169	1.1	19.5	44	1.0	104	8.1
*Rep 1463	0.1	6.1	18	1.0	164	5.9
*Rep 1399	0.1	4.4	30	<0.5	53	3.9
*Std AMIS0169	1.3	24.0	35	1.3	109	9.0
*Blk BLANK	<0.1	<0.5	<1	<0.5	<1	<0.2
*Rep 1418	0.1	6.9	67	0.6	56	3.7

Element	Zn	Zr
Method	GE_MMIME	GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
1384	450	203
1385	2160	47
1386	360	127
1387	120	82
1388	190	140
1389	270	101
1390	140	124
1391	130	59
1392	260	139
1393	450	65
1394	60	11
1395	90	<2
1396	<10	<2
1397	130	34

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Order Number PO:
 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Zn	Zr
Method	GE_MMIME	GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
1398	100	58
1399	390	55
1400	180	133
1401	60	94
1402	80	145
1403	40	82
1404	70	124
1405	40	28
1406	90	25
1407	30	21
1408	100	5
1409	110	40
1410	230	88
1411	60	2
1412	90	4
1413	1140	32
1414	250	23
1415	1130	30
1416	140	19
1417	90	15
1418	90	45
1419	170	86
1420	360	33
1421	80	10
1422	50	40
1423	80	54
1424	210	102
1425	150	72
1426	70	40

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Order Number PO:
 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element Method	Zn GE_MMIME	Zr GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
1427	60	36
1428	160	14
1429	70	95
1430	120	102
1431	150	148
1432	100	170
1433	490	153
1434	380	40
1435	150	<2
1436	30	9
1437	50	15
1438	210	78
1439	480	50
1440	90	58
1441	1030	56
1442	210	156
1443	230	60
1444	630	26
1445	150	14
1446	70	6
1447	20	6
1448	140	96
1449	100	65
1450	60	104
1451	80	19
1452	90	32
1453	220	105
1454	100	21
1455	170	36

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03141

Element	Zn	Zr
Method	GE_MMIME	GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
1456	190	10
1457	70	47
1458	570	7
1459	220	19
1460	220	6
1461	440	6
1462	90	16
1463	150	44
1464	140	76
1465	240	52
1466	180	40
1467	140	20
1468	80	59
1469	90	14
*Rep 1429	70	92
*Rep 1446	100	5
*Blk BLANK	<10	<2
*Std AMIS0169	150	37
*Rep 1463	170	50
*Rep 1399	450	47
*Std AMIS0169	180	46
*Blk BLANK	<10	<2
*Rep 1418	90	47

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



ANALYSIS REPORT BBM20-03142

To COD SGS MINERALS - GEOCHEM VANCOUVER
ACCOUNTS PAYABLE
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	19-Jun-2020
Project	DECOORS MINING	Date Analysed	23-Jun-2020 - 30-Jun-2020
Submission Number	*BBY*DECOORS/Bralorne North,	Date Completed	30-Jun-2020
Bralorne South and Brett/479 MMI		SGS Order Number	BBM20-03142
Number of Samples	86		

Methods Summary		
<u>Number of Sample</u>	<u>Method Code</u>	<u>Description</u>
86	G_LOG	Sample Registration Fee
86	G_WGH_KG	Weight of samples received
86	GE_MMIME	Mobile Metal ION enhanced package, ICP-MS

Comments

This Report cancels and supersedes the Report No. BBM_U0002717690 dated 30-Jun-2020 issued by SGS Canada (Production Way).
Updated analysed date.

Authorised Signatory

John Chiang
Laboratory Operations
Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Wtkg	Ag	Al	As	Au	Ba
Method	G_WGH_KG	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.01	0.5	1	10	0.1	10
Upper Limit	--	--	--	--	--	--
Unit	kg	ppb	ppm m / m	ppb	ppb	ppb
1470	0.51	53.5	31	<10	0.1	1000
1471	0.48	34.2	23	60	2.0	560
1472	0.52	15.3	41	20	0.6	1160
1473	0.54	22.9	35	30	2.4	940
1474	0.46	36.1	38	10	0.2	1760
1475	0.45	57.2	12	30	1.8	470
1476	0.61	85.1	12	40	148	220
1477	0.60	52.1	9	40	24.3	500
1478	0.67	29.1	52	30	1.4	680
1479	0.55	32.4	21	<10	0.5	470
1480	0.53	33.6	61	20	0.5	1460
1481	0.51	37.6	28	20	2.5	1000
1482	0.52	20.0	102	10	1.6	1650
1483	0.50	15.7	44	10	1.6	890
1484	0.52	13.7	77	10	<0.1	770
1485	0.60	17.9	33	20	0.4	590
1486	0.42	18.6	34	<10	0.6	520
1487	0.68	10.3	88	30	0.5	890
1488	0.51	16.1	54	20	0.2	830
1489	0.65	25.6	27	20	0.4	1100
1490	0.54	25.2	53	10	0.2	1240
1491	0.59	21.8	24	20	1.0	680
1492	0.60	22.7	30	20	0.5	890
1493	0.62	49.5	4	20	2.6	260
1494	0.39	13.4	28	10	0.5	910
1495	0.36	5.3	54	<10	<0.1	1490
1496	0.44	3.9	57	20	<0.1	2290
1497	0.51	13.5	20	<10	<0.1	2390
1498	0.47	8.9	26	<10	0.1	2030

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element Method Lower Limit Upper Limit Unit	Wtkg G_WGH_KG 0.01 -- kg	Ag GE_MMIME 0.5 -- ppb	Al GE_MMIME 1 -- ppm m / m	As GE_MMIME 10 -- ppb	Au GE_MMIME 0.1 -- ppb	Ba GE_MMIME 10 -- ppb
1499	0.49	12.3	35	<10	<0.1	1110
1500	0.54	15.3	31	<10	0.2	1820
1501	0.56	5.3	22	<10	0.1	690
1502	0.58	12.0	22	<10	0.2	1870
1503	0.60	6.1	21	<10	2.7	1340
1504	0.61	4.1	41	<10	0.1	1320
1505	0.54	23.7	10	<10	1.4	690
1506	0.58	9.1	22	<10	0.2	1080
1507	0.55	7.4	34	<10	0.6	1270
1508	0.39	2.5	19	<10	<0.1	1220
1509	0.59	12.4	12	<10	<0.1	3140
1510	0.44	9.2	52	<10	<0.1	2270
1511	0.49	14.9	17	<10	<0.1	680
1512	0.43	12.8	50	<10	<0.1	1200
1513	0.58	20.8	60	20	<0.1	870
1514	0.47	20.2	32	<10	<0.1	1330
1515	0.57	36.3	6	<10	0.3	780
1516	0.56	7.7	17	<10	<0.1	1380
1517	0.55	6.5	97	10	<0.1	1000
1518	0.55	12.9	12	<10	0.2	1010
1519	0.63	8.6	12	<10	0.1	770
1520	0.43	6.4	55	<10	<0.1	990
1521	0.56	9.2	14	<10	0.2	790
1522	0.55	3.9	41	<10	<0.1	1030
1523	0.43	9.6	42	<10	<0.1	1820
1524	0.50	7.9	77	<10	<0.1	1170
1525	0.43	4.9	32	<10	<0.1	1420
1526	0.50	12.1	14	<10	0.2	650
1527	0.55	5.1	37	<10	0.2	1020

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Wtkg	Ag	Al	As	Au	Ba
Method	G_WGH_KG	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.01	0.5	1	10	0.1	10
Upper Limit	--	--	--	--	--	--
Unit	kg	ppb	ppm m / m	ppb	ppb	ppb
1528	0.56	10.8	30	<10	0.1	1710
1529	0.50	6.2	32	<10	0.1	1260
1530	0.52	14.8	13	<10	1.0	490
1531	0.43	10.4	37	<10	0.2	880
1532	0.45	34.7	5	40	0.9	490
1533	0.51	14.0	12	20	0.2	350
1534	0.55	9.1	17	<10	<0.1	1070
1535	0.39	49.9	34	100	54.3	800
LW01	0.42	5.3	14	<10	<0.1	390
LW02	0.59	17.1	34	<10	0.2	730
LW03	0.52	13.3	29	<10	0.1	1120
LW04	0.40	20.2	11	<10	0.1	1730
LW05	0.33	3.1	133	110	<0.1	750
LW06	0.53	33.9	25	<10	0.5	3040
LW07	0.43	6.1	114	<10	<0.1	840
LW08	0.35	8.8	150	<10	<0.1	1150
LW09	0.55	12.5	61	20	<0.1	3070
LW10	0.54	38.3	45	<10	0.2	2540
LW11	0.54	28.9	41	20	0.3	3200
LW12	0.41	11.1	69	20	0.2	3100
LW13	0.42	128	21	<10	6.9	3610
LW14	0.53	3.7	52	<10	<0.1	1550
LW15	0.42	15.6	23	<10	0.2	4730
LW16	0.57	30.2	19	<10	0.2	6870
LW17	0.45	32.0	42	30	2.1	1110
LW18	0.35	37.2	59	30	0.2	2530
LW19	0.56	7.2	44	10	<0.1	530
LW20	0.46	<0.5	3	10	<0.1	210
*Std AMIS0169	-	7.0	46	10	0.4	740

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
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Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Wtkg	Ag	Al	As	Au	Ba
Method	G_WGH_KG	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.01	0.5	1	10	0.1	10
Upper Limit	--	--	--	--	--	--
Unit	kg	ppb	ppm m / m	ppb	ppb	ppb
*Blk BLANK	-	<0.5	<1	<10	<0.1	<10
*Rep 1480	-	33.7	62	30	0.5	1300
*Rep 1486	-	19.3	32	10	0.7	500
*Rep 1510	-	6.9	53	<10	<0.1	1870
*Rep 1518	-	11.8	11	<10	0.1	930
*Blk BLANK	-	<0.5	<1	<10	<0.1	<10
*Rep 1530	-	14.7	13	<10	1.1	500
*Rep LW12	-	11.5	79	30	0.1	2900
*Std AMIS0169	-	6.4	47	10	0.4	800

Element	Bi	Ca	Cd	Ce	Co	Cr
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	2	1	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1470	<0.5	292	14	67	81	61
1471	<0.5	379	6	89	379	104
1472	<0.5	177	3	139	50	135
1473	<0.5	290	3	113	207	135
1474	<0.5	322	6	24	26	29
1475	<0.5	406	14	11	69	15
1476	<0.5	343	13	14	301	14
1477	<0.5	359	18	16	283	10
1478	<0.5	367	10	190	55	99
1479	<0.5	306	8	44	108	55
1480	<0.5	215	2	190	131	152
1481	<0.5	322	8	90	191	82
1482	<0.5	306	10	100	47	123

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Order Number PO:
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 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Bi	Ca	Cd	Ce	Co	Cr
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	2	1	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1483	<0.5	269	4	36	37	70
1484	<0.5	248	11	45	24	69
1485	<0.5	293	9	11	16	25
1486	<0.5	323	10	54	73	46
1487	<0.5	192	5	228	133	227
1488	<0.5	372	11	16	20	44
1489	<0.5	230	3	42	53	80
1490	<0.5	258	4	23	16	55
1491	<0.5	261	4	62	77	107
1492	<0.5	183	3	95	55	86
1493	<0.5	377	20	8	397	22
1494	<0.5	350	13	102	65	407
1495	<0.5	242	53	36	67	789
1496	<0.5	235	5	17	215	486
1497	<0.5	193	5	16	269	476
1498	<0.5	145	4	38	49	449
1499	<0.5	129	4	23	443	808
1500	<0.5	51	4	44	208	605
1501	<0.5	238	5	18	206	606
1502	<0.5	175	2	24	185	416
1503	<0.5	368	5	33	133	459
1504	<0.5	235	8	27	175	1080
1505	<0.5	205	4	35	302	344
1506	<0.5	282	10	24	186	806
1507	<0.5	281	9	20	91	559
1508	<0.5	474	25	7	116	405
1509	<0.5	391	2	50	28	145
1510	<0.5	290	7	27	214	1010
1511	<0.5	243	9	40	267	748

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 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Bi	Ca	Cd	Ce	Co	Cr
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	2	1	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1512	<0.5	209	14	15	72	746
1513	<0.5	157	7	54	217	974
1514	<0.5	171	4	13	129	360
1515	<0.5	134	7	16	78	177
1516	<0.5	402	5	12	16	226
1517	<0.5	201	7	55	57	421
1518	<0.5	259	4	12	67	333
1519	<0.5	233	8	17	191	390
1520	<0.5	226	9	17	111	502
1521	<0.5	164	6	21	149	670
1522	<0.5	243	17	136	45	774
1523	<0.5	196	6	16	131	529
1524	<0.5	165	11	13	155	490
1525	<0.5	240	6	18	120	386
1526	<0.5	207	5	4	79	311
1527	<0.5	306	6	44	301	892
1528	<0.5	322	12	59	34	561
1529	<0.5	384	11	16	43	290
1530	<0.5	487	4	47	87	158
1531	<0.5	343	8	47	25	397
1532	<0.5	499	15	6	400	28
1533	<0.5	352	7	13	75	109
1534	<0.5	475	6	30	77	166
1535	<0.5	428	19	19	79	46
LW01	<0.5	475	10	7	105	31
LW02	<0.5	514	17	14	40	85
LW03	<0.5	642	40	17	43	77
LW04	<0.5	738	34	3	21	25
LW05	1.1	254	14	178	213	232

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Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Bi	Ca	Cd	Ce	Co	Cr
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	2	1	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
LW06	<0.5	980	13	91	109	272
LW07	<0.5	270	17	45	12	32
LW08	0.6	166	8	144	25	71
LW09	<0.5	194	6	215	94	78
LW10	<0.5	226	13	162	25	46
LW11	<0.5	233	11	277	57	96
LW12	<0.5	169	5	925	44	50
LW13	<0.5	686	23	47	407	43
LW14	<0.5	118	2	182	9	6
LW15	<0.5	407	12	53	61	25
LW16	<0.5	527	7	35	37	32
LW17	<0.5	277	7	138	62	163
LW18	<0.5	156	7	323	42	47
LW19	<0.5	357	9	50	350	52
LW20	<0.5	437	3	<2	54	8
*Std AMIS0169	<0.5	30	1	586	79	75
*Blk BLANK	<0.5	<2	<1	<2	<1	<1
*Rep 1480	<0.5	216	4	204	250	135
*Rep 1486	<0.5	325	11	60	91	51
*Rep 1510	<0.5	234	8	25	185	851
*Rep 1518	<0.5	236	4	11	86	310
*Blk BLANK	<0.5	<2	<1	<2	<1	1
*Rep 1530	<0.5	503	4	51	77	166
*Rep LW12	<0.5	174	5	708	49	56
*Std AMIS0169	<0.5	29	1	560	66	90

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Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Cs	Cu	Dy	Er	Eu	Fe
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.2	10	0.5	0.2	0.2	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppm m / m
1470	0.5	700	7.2	3.2	2.4	21
1471	<0.2	890	29.4	15.3	11.0	17
1472	0.6	580	25.3	12.6	8.5	28
1473	<0.2	1100	48.5	22.2	17.4	33
1474	0.5	580	3.0	1.7	1.1	16
1475	<0.2	1380	6.5	3.9	2.2	10
1476	0.6	1180	9.7	4.5	4.0	9
1477	0.7	2210	5.4	2.6	2.0	13
1478	1.2	1450	69.8	32.5	26.3	24
1479	0.4	550	4.6	2.3	1.6	19
1480	0.6	600	21.7	9.3	6.9	33
1481	0.4	1040	15.6	8.3	5.6	26
1482	0.5	980	11.4	6.4	3.2	61
1483	0.6	720	3.5	1.9	1.2	32
1484	0.8	370	7.0	3.9	2.1	38
1485	0.4	430	1.4	0.7	0.5	21
1486	0.8	770	9.4	5.3	3.2	26
1487	1.5	1010	43.4	22.7	13.3	102
1488	1.5	270	2.4	1.1	0.8	38
1489	0.3	540	8.1	3.5	2.6	20
1490	0.8	400	2.5	1.3	0.7	35
1491	0.4	1220	22.0	11.4	7.9	29
1492	0.3	630	34.7	18.3	13.0	26
1493	1.1	1250	6.3	3.0	2.0	8
1494	0.3	1410	23.0	11.8	8.2	33
1495	0.4	410	8.4	4.8	2.4	53
1496	2.9	70	1.7	1.1	0.5	42
1497	0.8	240	2.3	1.3	0.8	15
1498	0.7	160	2.7	1.8	0.9	27

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Cs	Cu	Dy	Er	Eu	Fe
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.2	10	0.5	0.2	0.2	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppm m / m
1499	0.3	160	2.0	1.1	0.6	40
1500	<0.2	260	4.0	1.9	1.2	38
1501	<0.2	190	1.7	0.9	0.4	24
1502	0.2	140	2.8	1.6	0.9	14
1503	<0.2	290	4.1	2.3	1.2	26
1504	<0.2	150	3.7	2.2	0.9	39
1505	<0.2	420	34.9	19.6	7.8	5
1506	<0.2	460	16.8	10.2	4.2	24
1507	<0.2	240	3.5	1.8	0.9	38
1508	<0.2	240	2.2	1.5	0.7	22
1509	<0.2	410	14.4	8.2	4.4	18
1510	<0.2	110	2.1	1.2	0.7	51
1511	<0.2	460	5.0	2.2	1.5	24
1512	0.4	180	2.3	1.5	0.6	52
1513	1.4	280	4.4	2.3	1.2	110
1514	<0.2	220	1.8	0.7	0.5	32
1515	<0.2	360	5.9	3.0	2.0	8
1516	<0.2	170	2.0	1.0	0.7	24
1517	1.2	140	5.2	2.5	1.4	67
1518	<0.2	210	1.4	0.7	0.4	16
1519	<0.2	300	2.6	1.5	1.0	13
1520	0.9	100	1.7	1.1	0.6	50
1521	<0.2	640	19.3	9.6	4.7	14
1522	0.3	480	90.2	49.7	22.9	28
1523	0.2	90	1.3	0.6	0.5	47
1524	3.7	90	1.0	0.6	0.4	74
1525	0.6	100	0.9	0.5	0.4	38
1526	<0.2	150	<0.5	0.2	0.2	22
1527	<0.2	190	3.7	1.9	1.1	35

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Cs	Cu	Dy	Er	Eu	Fe
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.2	10	0.5	0.2	0.2	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppm m / m
1528	0.2	460	9.1	4.8	3.0	30
1529	<0.2	140	1.5	0.8	0.5	32
1530	<0.2	820	13.3	6.2	5.4	21
1531	0.3	410	6.8	3.5	2.1	47
1532	0.6	2430	2.5	1.3	0.8	16
1533	0.8	1260	6.9	3.8	2.4	23
1534	<0.2	260	3.3	1.6	1.0	24
1535	0.7	740	6.0	2.1	2.2	41
LW01	0.6	1550	5.2	2.9	1.4	21
LW02	0.3	1740	11.8	7.2	3.7	29
LW03	0.9	1950	9.6	4.0	3.5	26
LW04	0.4	680	5.2	2.3	1.3	17
LW05	1.6	360	24.1	12.5	6.1	90
LW06	0.4	4030	83.1	38.5	21.5	21
LW07	1.6	220	3.5	2.0	0.9	34
LW08	1.2	140	19.0	9.4	5.4	71
LW09	0.8	680	11.0	5.5	3.0	45
LW10	0.7	1020	17.4	7.3	5.5	30
LW11	0.7	1720	67.9	30.2	24.7	36
LW12	1.1	620	30.0	13.4	7.8	44
LW13	<0.2	2080	21.3	9.5	7.3	11
LW14	0.9	270	12.3	5.7	3.1	23
LW15	0.8	990	11.6	5.4	4.2	17
LW16	1.1	1320	16.1	6.8	6.2	20
LW17	1.4	610	57.4	25.4	23.0	34
LW18	0.8	530	24.7	10.7	6.9	32
LW19	0.7	2170	7.1	3.8	2.2	77
LW20	0.3	190	<0.5	<0.2	<0.2	4
*Std AMIS0169	7.1	3290	22.0	10.2	8.7	31

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 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Cs	Cu	Dy	Er	Eu	Fe
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.2	10	0.5	0.2	0.2	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppm m / m
*Blk BLANK	<0.2	<10	<0.5	<0.2	<0.2	<1
*Rep 1480	0.8	630	21.5	9.5	6.9	38
*Rep 1486	0.8	820	11.1	5.4	3.4	26
*Rep 1510	0.3	70	1.8	1.2	0.6	60
*Rep 1518	<0.2	200	1.3	0.7	0.4	13
*Blk BLANK	<0.2	<10	<0.5	<0.2	<0.2	<1
*Rep 1530	<0.2	790	14.6	6.6	5.6	20
*Rep LW12	1.2	670	32.7	13.3	8.6	51
*Std AMIS0169	7.5	2870	20.1	8.7	7.8	27

Element	Ga	Gd	Hg	In	K	La
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	0.5	1	0.1	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppm m / m	ppb
1470	1.3	9.7	<1	<0.1	68.5	25
1471	0.7	40.9	<1	<0.1	112	62
1472	1.6	33.1	<1	<0.1	23.3	67
1473	2.0	65.2	<1	<0.1	58.3	105
1474	1.4	4.1	<1	<0.1	80.2	10
1475	<0.5	10.1	<1	<0.1	72.8	11
1476	<0.5	14.4	1	<0.1	23.1	7
1477	<0.5	7.0	1	<0.1	40.1	7
1478	1.5	96.2	<1	<0.1	30.9	169
1479	0.9	5.8	<1	<0.1	88.3	14
1480	2.2	26.5	<1	<0.1	56.8	60
1481	1.3	20.4	<1	<0.1	68.9	40
1482	3.7	13.1	1	<0.1	65.6	30

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Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element Method Lower Limit Upper Limit Unit	Ga GE_MMIME 0.5 -- ppb	Gd GE_MMIME 0.5 -- ppb	Hg GE_MMIME 1 -- ppb	In GE_MMIME 0.1 -- ppb	K GE_MMIME 0.5 -- ppm m / m	La GE_MMIME 1 -- ppb
1483	1.7	4.5	<1	<0.1	49.6	14
1484	3.8	8.8	<1	<0.1	134	23
1485	1.3	2.3	<1	<0.1	104	4
1486	1.3	13.2	<1	<0.1	98.9	22
1487	5.3	52.1	<1	<0.1	37.1	92
1488	2.6	3.3	<1	<0.1	89.5	9
1489	1.3	9.7	<1	<0.1	48.9	23
1490	3.0	3.3	<1	<0.1	66.6	10
1491	1.2	31.5	1	<0.1	66.7	46
1492	1.2	52.9	<1	<0.1	48.3	78
1493	<0.5	8.2	<1	<0.1	32.3	2
1494	0.6	29.0	<1	<0.1	24.9	52
1495	1.3	8.4	<1	<0.1	33.9	13
1496	1.9	1.8	<1	<0.1	28.1	6
1497	<0.5	2.2	<1	<0.1	35.2	4
1498	1.0	3.4	<1	<0.1	28.9	11
1499	0.9	1.9	<1	<0.1	44.7	6
1500	0.8	4.5	<1	<0.1	23.9	14
1501	<0.5	1.8	<1	<0.1	68.3	4
1502	<0.5	3.4	<1	<0.1	21.9	7
1503	<0.5	4.5	<1	<0.1	57.9	11
1504	0.7	3.1	<1	<0.1	60.2	6
1505	<0.5	32.9	1	<0.1	67.1	17
1506	<0.5	16.5	<1	<0.1	52.5	14
1507	1.0	3.1	<1	<0.1	87.9	7
1508	0.5	2.4	<1	<0.1	106	3
1509	<0.5	16.3	<1	<0.1	62.6	19
1510	0.7	2.2	<1	<0.1	47.1	7
1511	<0.5	4.8	<1	<0.1	76.3	8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Ga	Gd	Hg	In	K	La
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	0.5	1	0.1	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppm m / m	ppb
1512	1.1	2.3	<1	<0.1	41.2	5
1513	2.6	5.0	<1	<0.1	29.3	17
1514	0.5	1.6	<1	<0.1	35.8	4
1515	<0.5	8.9	<1	<0.1	51.5	11
1516	<0.5	2.2	<1	<0.1	46.2	4
1517	4.0	5.9	<1	<0.1	46.7	15
1518	<0.5	1.6	<1	<0.1	106	5
1519	<0.5	3.4	<1	<0.1	56.5	3
1520	2.4	2.2	<1	<0.1	127	5
1521	<0.5	20.4	<1	<0.1	24.6	15
1522	0.7	101	<1	<0.1	29.7	88
1523	1.0	1.3	<1	<0.1	72.0	5
1524	5.4	1.1	<1	<0.1	36.8	5
1525	0.7	1.2	<1	<0.1	42.9	4
1526	<0.5	<0.5	<1	<0.1	121	2
1527	<0.5	3.9	<1	<0.1	34.1	10
1528	0.5	10.8	<1	<0.1	25.3	17
1529	0.9	2.1	<1	<0.1	115	5
1530	<0.5	19.0	<1	<0.1	51.1	27
1531	0.7	8.2	<1	<0.1	39.7	17
1532	<0.5	3.8	<1	<0.1	37.1	2
1533	<0.5	9.8	<1	<0.1	32.2	10
1534	0.6	4.4	<1	<0.1	84.7	9
1535	1.5	8.6	5	<0.1	39.7	6
LW01	<0.5	6.0	<1	<0.1	46.2	4
LW02	0.6	15.1	<1	<0.1	44.9	11
LW03	<0.5	13.2	<1	<0.1	44.7	14
LW04	<0.5	6.1	<1	<0.1	21.7	2
LW05	12.5	30.7	<1	0.3	48.6	65

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Ga	Gd	Hg	In	K	La
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	0.5	1	0.1	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppm m / m	ppb
LW06	0.6	99.9	<1	<0.1	66.5	63
LW07	8.1	5.0	<1	<0.1	34.5	17
LW08	14.8	24.5	<1	<0.1	46.9	61
LW09	4.4	16.7	<1	<0.1	34.1	77
LW10	2.4	28.6	<1	<0.1	52.0	78
LW11	3.1	104	<1	<0.1	44.0	157
LW12	4.4	44.6	<1	<0.1	53.3	179
LW13	0.6	28.2	1	<0.1	48.5	15
LW14	4.7	18.7	<1	<0.1	30.8	73
LW15	1.1	16.6	<1	<0.1	83.9	30
LW16	1.0	19.9	<1	<0.1	29.0	26
LW17	4.6	84.3	1	<0.1	18.5	74
LW18	3.9	38.4	<1	<0.1	29.4	144
LW19	2.5	9.5	<1	<0.1	19.3	24
LW20	<0.5	<0.5	<1	<0.1	17.9	<1
*Std AMIS0169	8.6	33.0	<1	<0.1	39.2	341
*Blk BLANK	<0.5	<0.5	<1	<0.1	<0.5	<1
*Rep 1480	2.8	25.3	<1	<0.1	63.8	60
*Rep 1486	1.2	13.8	<1	<0.1	95.5	23
*Rep 1510	1.8	2.0	<1	<0.1	47.1	6
*Rep 1518	<0.5	2.0	<1	<0.1	103	4
*Blk BLANK	<0.5	<0.5	<1	<0.1	<0.5	<1
*Rep 1530	<0.5	21.8	<1	<0.1	49.7	28
*Rep LW12	6.0	47.0	<1	<0.1	53.9	201
*Std AMIS0169	7.6	33.3	<1	<0.1	36.0	319

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Li	Mg	Mn	Mo	Nb	Nd
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	100	2	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1470	<1	22.8	4700	7	0.6	39
1471	<1	56.0	11000	9	<0.5	138
1472	<1	13.9	2100	8	0.7	128
1473	<1	30.4	2900	29	1.0	229
1474	<1	34.9	2200	5	<0.5	15
1475	<1	21.1	2100	5	<0.5	28
1476	3	42.1	10800	32	<0.5	26
1477	<1	51.7	8800	27	<0.5	20
1478	2	44.2	1300	12	<0.5	336
1479	<1	16.3	4100	10	0.6	23
1480	<1	25.8	3400	42	0.9	102
1481	2	14.3	3100	8	<0.5	80
1482	2	38.4	5900	11	1.2	48
1483	<1	13.9	2400	9	0.9	21
1484	2	40.2	4200	5	1.2	35
1485	<1	20.2	3000	3	0.6	8
1486	<1	27.2	4200	6	<0.5	45
1487	6	35.2	4700	12	2.1	183
1488	<1	34.5	3500	4	0.8	13
1489	<1	45.3	900	3	0.7	40
1490	1	14.8	1200	6	1.0	14
1491	2	58.2	2500	3	0.8	108
1492	<1	25.0	2400	7	0.6	188
1493	9	18.5	8100	22	<0.5	9
1494	1	208	1500	3	<0.5	110
1495	1	193	3900	<2	<0.5	26
1496	3	135	5200	3	1.0	7
1497	1	403	1500	<2	<0.5	8
1498	2	277	1400	<2	1.1	15

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 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Li	Mg	Mn	Mo	Nb	Nd
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	100	2	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1499	2	349	2300	2	<0.5	9
1500	3	340	900	<2	<0.5	19
1501	2	337	1300	<2	<0.5	7
1502	1	333	800	2	<0.5	11
1503	7	313	2200	<2	<0.5	18
1504	3	264	3800	<2	<0.5	10
1505	5	645	5400	3	<0.5	56
1506	2	370	3500	5	<0.5	35
1507	1	297	2900	<2	<0.5	11
1508	12	331	6700	9	<0.5	6
1509	21	522	500	2	<0.5	48
1510	4	246	3800	3	<0.5	10
1511	2	271	2200	3	<0.5	17
1512	2	206	4700	3	0.6	8
1513	2	89.5	2100	5	1.9	26
1514	<1	304	700	2	<0.5	6
1515	5	480	1000	2	<0.5	28
1516	2	315	400	<2	<0.5	9
1517	3	84.9	2100	5	2.0	21
1518	1	294	1200	<2	<0.5	8
1519	2	295	4100	<2	<0.5	8
1520	4	215	4400	3	1.4	8
1521	2	448	2200	<2	<0.5	45
1522	3	396	6800	3	<0.5	212
1523	4	269	1000	2	0.6	6
1524	4	159	2800	4	3.0	6
1525	4	220	1800	<2	0.6	6
1526	2	289	1200	<2	<0.5	2
1527	2	283	1000	3	<0.5	16

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Li	Mg	Mn	Mo	Nb	Nd
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	100	2	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1528	1	236	700	<2	<0.5	34
1529	3	196	2300	<2	<0.5	8
1530	2	106	1100	3	<0.5	65
1531	1	132	1000	3	<0.5	31
1532	3	24.1	5100	15	<0.5	6
1533	2	90.3	1400	7	<0.5	26
1534	2	114	8800	<2	<0.5	15
1535	3	23.8	6400	4	0.7	17
LW01	<1	78.5	3300	6	<0.5	11
LW02	<1	101	2100	<2	<0.5	30
LW03	5	69.2	2100	5	<0.5	35
LW04	16	35.1	2200	5	<0.5	6
LW05	10	66.3	6000	10	5.8	114
LW06	22	183	3100	7	<0.5	198
LW07	3	13.6	1400	5	4.2	23
LW08	2	14.0	2200	5	7.1	102
LW09	1	28.8	4100	9	2.4	95
LW10	<1	34.6	2000	15	1.0	123
LW11	1	100.0	2400	11	1.1	343
LW12	<1	33.0	4800	24	3.3	254
LW13	36	116	9100	55	<0.5	43
LW14	<1	6.6	600	3	3.5	109
LW15	<1	48.7	5000	11	<0.5	61
LW16	1	43.4	1000	4	<0.5	60
LW17	10	120	3300	10	0.7	214
LW18	<1	46.4	4100	16	2.0	224
LW19	2	44.2	15900	11	0.9	41
LW20	2	67.2	10000	6	<0.5	<1
*Std AMIS0169	1	28.0	3400	3	2.5	309

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Li	Mg	Mn	Mo	Nb	Nd
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	100	2	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
*Blk BLANK	<1	<0.5	<100	<2	<0.5	<1
*Rep 1480	2	29.9	5900	40	1.3	97
*Rep 1486	<1	29.0	5300	6	<0.5	47
*Rep 1510	4	181	5800	4	1.0	8
*Rep 1518	1	300	1400	<2	<0.5	8
*Blk BLANK	<1	<0.5	<100	<2	<0.5	<1
*Rep 1530	2	104	1200	3	<0.5	68
*Rep LW12	<1	36.5	6300	29	4.1	269
*Std AMIS0169	1	23.9	3400	2	2.4	285

Element	Ni	P	Pb	Pd	Pr	Pt
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	5	0.1	5	1	0.5	0.1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1470	419	1.3	45	<1	8.2	<0.1
1471	1950	2.4	7	<1	22.5	<0.1
1472	471	1.1	16	<1	25.2	<0.1
1473	577	1.2	9	<1	43.9	<0.1
1474	365	1.7	11	<1	3.7	<0.1
1475	177	3.8	20	<1	4.6	<0.1
1476	1430	0.8	5	<1	3.9	<0.1
1477	1200	0.9	49	<1	3.4	<0.1
1478	894	1.7	25	<1	65.6	<0.1
1479	576	1.6	6	<1	4.9	<0.1
1480	262	2.1	16	<1	23.5	<0.1
1481	427	2.0	23	<1	14.8	<0.1
1482	1390	2.2	57	<1	10.1	<0.1

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 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Ni	P	Pb	Pd	Pr	Pt
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	5	0.1	5	1	0.5	0.1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1483	308	1.2	6610	<1	4.6	<0.1
1484	751	6.2	53	<1	7.1	<0.1
1485	425	7.6	14	<1	1.8	<0.1
1486	386	3.6	10	<1	8.7	<0.1
1487	869	7.6	43	<1	35.8	<0.1
1488	441	5.3	19	<1	2.7	<0.1
1489	228	4.0	6	<1	8.7	<0.1
1490	255	5.2	11	<1	3.1	<0.1
1491	890	2.6	9	<1	20.3	<0.1
1492	438	5.7	10	<1	33.8	<0.1
1493	2380	0.8	15	<1	1.1	<0.1
1494	6400	1.2	7	<1	23.1	<0.1
1495	6740	1.5	24	<1	4.9	<0.1
1496	3020	3.4	57	<1	1.7	<0.1
1497	5220	1.1	6	<1	1.8	<0.1
1498	3920	2.1	15	<1	3.5	<0.1
1499	6260	1.1	15	<1	2.2	<0.1
1500	2820	1.3	14	<1	4.4	<0.1
1501	4230	1.9	7	<1	1.6	<0.1
1502	3850	0.4	6	<1	2.8	<0.1
1503	3610	2.0	11	<1	3.7	<0.1
1504	4140	2.8	22	<1	2.1	<0.1
1505	16600	0.2	7	<1	9.0	<0.1
1506	13200	1.2	13	<1	6.2	<0.1
1507	1550	3.8	11	<1	2.6	<0.1
1508	10100	1.9	14	<1	1.1	<0.1
1509	4790	0.4	<5	<1	9.0	<0.1
1510	2550	1.7	36	<1	2.2	<0.1
1511	5530	1.3	6	<1	3.6	<0.1

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Ni	P	Pb	Pd	Pr	Pt
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	5	0.1	5	1	0.5	0.1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
1512	2770	3.4	17	<1	1.8	<0.1
1513	4950	9.3	12	<1	6.1	<0.1
1514	3910	0.9	7	<1	1.5	<0.1
1515	13100	2.0	8	<1	5.5	<0.1
1516	1370	1.5	<5	<1	2.0	<0.1
1517	1190	10.0	21	<1	5.4	<0.1
1518	4060	3.2	<5	<1	1.7	<0.1
1519	8030	1.3	6	<1	1.6	<0.1
1520	2180	7.5	35	<1	1.9	<0.1
1521	14300	0.4	6	<1	7.6	<0.1
1522	22000	0.8	16	<1	38.4	<0.1
1523	3030	3.6	18	<1	1.6	<0.1
1524	2350	6.5	44	<1	1.6	<0.1
1525	2130	2.6	11	<1	1.5	<0.1
1526	2150	3.9	<5	<1	0.6	<0.1
1527	3060	1.3	18	<1	3.4	<0.1
1528	3480	1.4	10	<1	7.6	<0.1
1529	1970	4.5	11	<1	1.8	<0.1
1530	3350	2.9	<5	<1	12.1	<0.1
1531	2500	2.7	<5	<1	6.7	<0.1
1532	3670	0.9	9	<1	0.8	<0.1
1533	2430	3.1	<5	<1	4.6	<0.1
1534	1650	3.1	16	<1	3.3	<0.1
1535	872	5.2	36	<1	3.1	<0.1
LW01	322	1.2	<5	<1	2.2	<0.1
LW02	1350	1.3	<5	<1	5.0	<0.1
LW03	3820	1.5	24	<1	6.0	<0.1
LW04	8780	0.2	8	<1	0.9	<0.1
LW05	796	20.2	279	<1	23.7	<0.1

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Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Ni	P	Pb	Pd	Pr	Pt
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	5	0.1	5	1	0.5	0.1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
LW06	4610	0.3	27	<1	29.6	<0.1
LW07	370	9.7	115	<1	5.6	<0.1
LW08	435	15.0	216	<1	21.8	<0.1
LW09	169	6.0	52	<1	23.2	<0.1
LW10	197	3.6	20	<1	31.2	<0.1
LW11	889	1.0	25	<1	70.7	<0.1
LW12	213	1.8	92	<1	59.2	<0.1
LW13	2820	0.2	44	<1	6.7	<0.1
LW14	54	5.7	213	<1	24.7	<0.1
LW15	242	1.3	7	<1	12.0	<0.1
LW16	183	0.5	<5	<1	11.3	<0.1
LW17	2070	1.1	20	<1	32.5	<0.1
LW18	490	2.9	85	<1	50.7	<0.1
LW19	1550	0.7	12	<1	9.1	<0.1
LW20	1910	3.2	25	<1	<0.5	<0.1
*Std AMIS0169	336	2.2	88	<1	79.9	<0.1
*Blk BLANK	<5	<0.1	<5	<1	<0.5	<0.1
*Rep 1480	309	1.8	23	<1	22.7	<0.1
*Rep 1486	408	4.5	11	<1	8.8	<0.1
*Rep 1510	2340	2.7	80	<1	1.9	<0.1
*Rep 1518	4360	3.4	<5	<1	1.6	<0.1
*Blk BLANK	<5	<0.1	<5	<1	<0.5	<0.1
*Rep 1530	3160	3.0	<5	<1	12.4	<0.1
*Rep LW12	267	2.2	99	<1	65.7	<0.1
*Std AMIS0169	324	2.5	76	<1	71.5	<0.1

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 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Rb	Sb	Sc	Se	Sm	Sn
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	5	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1470	52	<0.5	14	5	9	<1
1471	8	1.1	28	7	33	<1
1472	49	0.6	40	12	30	<1
1473	18	1.7	67	9	55	<1
1474	46	<0.5	7	13	4	<1
1475	4	<0.5	10	19	8	<1
1476	18	1.5	14	19	10	<1
1477	46	1.7	12	28	5	<1
1478	51	1.1	43	10	79	<1
1479	41	<0.5	12	16	5	<1
1480	42	0.9	46	3	28	<1
1481	28	1.2	25	9	18	<1
1482	42	<0.5	32	13	12	<1
1483	28	<0.5	10	7	4	18
1484	62	<0.5	14	<2	8	<1
1485	32	<0.5	7	<2	2	<1
1486	45	<0.5	17	3	11	<1
1487	50	2.1	104	15	43	<1
1488	45	<0.5	11	7	3	<1
1489	22	<0.5	25	17	9	<1
1490	45	<0.5	9	3	3	<1
1491	22	0.7	33	11	26	<1
1492	13	<0.5	39	12	44	<1
1493	19	7.6	12	27	5	<1
1494	26	0.7	30	13	25	<1
1495	27	<0.5	42	<2	7	<1
1496	37	<0.5	24	3	2	<1
1497	34	<0.5	18	13	2	<1
1498	64	<0.5	24	9	3	<1

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Order Number PO:
 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Rb	Sb	Sc	Se	Sm	Sn
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	5	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1499	22	<0.5	21	<2	2	<1
1500	36	<0.5	25	<2	4	<1
1501	13	<0.5	14	<2	2	<1
1502	29	<0.5	14	<2	3	<1
1503	37	<0.5	16	<2	4	<1
1504	7	<0.5	42	5	3	<1
1505	4	<0.5	79	9	22	<1
1506	15	0.5	37	5	11	<1
1507	10	<0.5	25	<2	3	<1
1508	13	<0.5	12	7	2	<1
1509	11	<0.5	28	3	13	<1
1510	15	<0.5	24	5	2	<1
1511	17	<0.5	30	7	5	<1
1512	27	<0.5	24	<2	2	<1
1513	27	1.1	51	10	5	<1
1514	32	<0.5	13	3	2	<1
1515	2	<0.5	20	6	8	<1
1516	24	<0.5	9	6	2	<1
1517	49	<0.5	26	7	5	<1
1518	25	<0.5	10	3	2	<1
1519	18	<0.5	12	<2	3	<1
1520	37	<0.5	21	4	2	<1
1521	14	0.6	88	10	15	<1
1522	24	0.6	50	8	63	<1
1523	17	<0.5	14	7	1	<1
1524	54	<0.5	17	3	1	<1
1525	50	<0.5	14	4	1	<1
1526	19	<0.5	9	3	<1	<1
1527	13	<0.5	27	8	3	<1

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Rb	Sb	Sc	Se	Sm	Sn
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	5	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1528	40	<0.5	30	7	9	<1
1529	10	<0.5	10	3	2	<1
1530	15	<0.5	20	4	16	<1
1531	17	<0.5	21	3	7	<1
1532	28	3.6	8	26	2	<1
1533	21	1.0	13	9	7	<1
1534	19	<0.5	14	7	3	<1
1535	30	0.7	11	4	5	<1
LW01	12	1.3	18	8	4	<1
LW02	20	0.6	29	17	10	<1
LW03	49	<0.5	15	9	10	<1
LW04	45	0.7	10	15	2	<1
LW05	71	0.6	52	13	27	<1
LW06	57	<0.5	35	25	60	<1
LW07	65	<0.5	15	6	5	<1
LW08	59	<0.5	30	7	22	<1
LW09	104	1.0	17	6	17	<1
LW10	84	<0.5	23	15	27	<1
LW11	119	1.1	62	6	88	<1
LW12	178	0.7	30	14	49	<1
LW13	16	0.5	15	9	15	<1
LW14	65	<0.5	14	4	20	<1
LW15	140	<0.5	21	12	15	<1
LW16	73	<0.5	26	5	16	<1
LW17	39	4.2	84	9	60	<1
LW18	108	1.2	31	9	39	<1
LW19	50	<0.5	20	14	9	<1
LW20	23	<0.5	7	6	<1	<1
*Std AMIS0169	234	0.6	48	36	47	<1

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Rb	Sb	Sc	Se	Sm	Sn
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	5	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
*Blk BLANK	<1	<0.5	<5	<2	<1	2
*Rep 1480	43	1.3	65	4	25	<1
*Rep 1486	42	<0.5	17	9	12	<1
*Rep 1510	18	<0.5	26	3	2	<1
*Rep 1518	25	<0.5	10	6	2	<1
*Blk BLANK	<1	<0.5	<5	3	<1	<1
*Rep 1530	16	<0.5	19	4	18	<1
*Rep LW12	187	0.6	39	9	49	<1
*Std AMIS0169	234	0.5	41	29	49	2

Element	Sr	Ta	Tb	Te	Th	Ti
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	10	1	0.1	10	0.5	10
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1470	930	<1	1.4	<10	7.1	110
1471	1110	<1	5.6	<10	4.4	20
1472	470	<1	4.8	<10	12.4	190
1473	960	<1	9.4	<10	8.3	390
1474	920	<1	0.6	<10	3.4	80
1475	840	<1	1.3	<10	1.3	30
1476	1460	<1	1.9	<10	0.9	10
1477	1210	<1	1.0	<10	1.0	10
1478	770	<1	12.9	<10	12.6	70
1479	730	<1	0.9	<10	4.1	90
1480	740	<1	3.9	<10	13.3	330
1481	720	<1	3.0	<10	9.3	120
1482	870	<1	2.0	<10	8.5	170

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Sr	Ta	Tb	Te	Th	Ti
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	10	1	0.1	10	0.5	10
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1483	750	<1	0.7	<10	4.4	140
1484	550	<1	1.3	<10	4.7	220
1485	840	<1	0.3	<10	1.8	90
1486	660	<1	1.8	<10	4.1	50
1487	360	<1	7.9	<10	11.1	690
1488	950	<1	0.5	<10	2.4	140
1489	460	<1	1.5	<10	4.8	180
1490	660	<1	0.5	<10	3.3	190
1491	650	<1	4.0	<10	6.9	190
1492	500	<1	6.8	<10	6.8	150
1493	810	<1	1.2	<10	1.2	<10
1494	900	<1	4.1	<10	5.0	20
1495	550	<1	1.4	<10	2.9	40
1496	520	<1	0.3	<10	2.7	150
1497	550	<1	0.4	<10	1.8	20
1498	510	<1	0.5	<10	4.2	80
1499	460	<1	0.3	<10	2.2	50
1500	360	<1	0.7	<10	2.6	60
1501	620	<1	0.3	<10	1.8	10
1502	590	<1	0.5	<10	2.3	10
1503	850	<1	0.7	<10	3.5	20
1504	660	<1	0.6	<10	2.4	30
1505	590	<1	5.8	<10	4.2	<10
1506	720	<1	2.7	<10	4.2	10
1507	610	<1	0.6	<10	2.5	40
1508	1210	<1	0.4	<10	1.2	20
1509	1250	<1	2.5	<10	6.2	<10
1510	770	<1	0.4	<10	3.1	40
1511	760	<1	0.8	<10	2.7	20

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 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Sr	Ta	Tb	Te	Th	Ti
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	10	1	0.1	10	0.5	10
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1512	440	<1	0.4	<10	2.7	60
1513	290	<1	0.8	<10	3.6	260
1514	530	<1	0.3	<10	1.9	30
1515	410	<1	1.1	<10	2.4	<10
1516	1070	<1	0.3	<10	2.3	10
1517	380	<1	0.8	<10	4.9	290
1518	600	<1	0.3	<10	1.0	20
1519	520	<1	0.5	<10	2.0	<10
1520	430	<1	0.4	<10	2.6	170
1521	450	<1	3.3	<10	4.4	10
1522	680	<1	14.8	<10	4.8	10
1523	540	<1	0.2	<10	1.9	80
1524	360	<1	0.2	<10	2.5	450
1525	630	<1	0.2	<10	2.3	50
1526	350	<1	<0.1	<10	0.9	20
1527	600	<1	0.6	<10	5.5	10
1528	750	<1	1.6	<10	5.3	10
1529	850	<1	0.3	<10	1.5	30
1530	1470	<1	2.6	<10	3.0	20
1531	1010	<1	1.2	<10	4.3	40
1532	2160	<1	0.5	<10	1.6	<10
1533	870	<1	1.4	<10	2.5	40
1534	1630	<1	0.6	<10	3.2	30
1535	1040	<1	1.2	<10	2.3	170
LW01	850	<1	0.9	<10	0.7	40
LW02	1190	<1	2.2	<10	2.1	10
LW03	1590	<1	1.8	<10	4.1	20
LW04	1860	<1	0.9	<10	0.7	<10
LW05	670	<1	4.5	<10	15.2	860

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Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Sr	Ta	Tb	Te	Th	Ti
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	10	1	0.1	10	0.5	10
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
LW06	2510	<1	15.4	<10	9.4	10
LW07	630	<1	0.7	<10	5.4	800
LW08	250	<1	3.5	<10	9.9	970
LW09	710	<1	2.3	<10	10.2	380
LW10	1010	<1	3.3	<10	8.9	130
LW11	1600	<1	12.7	<10	21.9	220
LW12	900	<1	6.1	<10	22.2	400
LW13	2850	<1	3.8	<10	4.2	10
LW14	370	<1	2.4	<10	5.7	410
LW15	1770	<1	2.2	<10	7.9	40
LW16	1870	<1	2.9	<10	8.1	10
LW17	1280	<1	10.7	<10	7.4	240
LW18	680	<1	4.8	<10	10.2	320
LW19	970	<1	1.3	<10	3.0	140
LW20	1120	<1	<0.1	<10	<0.5	40
*Std AMIS0169	70	<1	4.7	<10	59.3	260
*Blk BLANK	<10	<1	<0.1	<10	<0.5	<10
*Rep 1480	640	<1	3.7	<10	13.7	370
*Rep 1486	650	<1	1.9	<10	4.4	50
*Rep 1510	590	<1	0.4	<10	3.1	100
*Rep 1518	550	<1	0.3	<10	1.0	20
*Blk BLANK	<10	<1	<0.1	<10	<0.5	<10
*Rep 1530	1470	<1	2.7	<10	3.4	20
*Rep LW12	910	<1	6.4	<10	22.4	460
*Std AMIS0169	80	<1	4.3	<10	49.3	280

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 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element Method Lower Limit Upper Limit Unit	Tl GE_MMIME 0.1 -- ppb	U GE_MMIME 0.5 -- ppb	V GE_MMIME 1 -- ppb	W GE_MMIME 0.5 -- ppb	Y GE_MMIME 1 -- ppb	Yb GE_MMIME 0.2 -- ppb
1470	0.1	4.7	15	0.7	37	2.4
1471	0.2	4.7	9	0.5	165	9.9
1472	0.2	5.6	27	0.8	137	8.7
1473	0.2	6.8	58	0.9	237	15.6
1474	<0.1	2.4	6	<0.5	19	1.3
1475	<0.1	2.8	25	<0.5	47	2.4
1476	0.2	2.4	3	<0.5	60	3.0
1477	0.4	3.0	5	<0.5	36	1.8
1478	0.2	4.0	17	<0.5	417	20.9
1479	0.1	3.0	16	0.7	25	1.7
1480	0.3	6.6	53	0.8	82	6.3
1481	<0.1	4.9	25	0.6	96	5.7
1482	0.2	4.0	22	0.8	66	4.7
1483	<0.1	2.9	27	0.6	19	1.4
1484	0.1	4.1	16	0.6	44	2.8
1485	<0.1	2.1	9	<0.5	8	0.6
1486	<0.1	3.8	11	0.6	60	3.8
1487	0.2	5.1	78	1.7	259	15.9
1488	<0.1	2.2	11	<0.5	15	0.9
1489	0.1	4.0	25	0.6	35	2.5
1490	<0.1	2.3	17	0.5	15	1.1
1491	0.1	4.5	32	1.2	127	8.9
1492	0.1	3.8	26	1.1	204	13.3
1493	0.4	1.6	5	<0.5	35	2.3
1494	0.2	3.9	6	<0.5	126	8.9
1495	<0.1	1.6	11	<0.5	46	3.9
1496	<0.1	3.0	10	<0.5	9	1.0
1497	<0.1	2.0	5	<0.5	12	1.3
1498	<0.1	3.1	9	0.8	17	1.5

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 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element Method Lower Limit Upper Limit Unit	Tl GE_MMIME 0.1 -- ppb	U GE_MMIME 0.5 -- ppb	V GE_MMIME 1 -- ppb	W GE_MMIME 0.5 -- ppb	Y GE_MMIME 1 -- ppb	Yb GE_MMIME 0.2 -- ppb
1499	<0.1	1.9	11	<0.5	11	1.0
1500	<0.1	1.9	19	<0.5	21	1.6
1501	<0.1	1.8	6	0.6	7	0.9
1502	<0.1	2.3	5	<0.5	16	1.4
1503	<0.1	2.5	7	0.5	24	1.7
1504	<0.1	1.6	6	<0.5	17	1.8
1505	<0.1	4.0	3	<0.5	164	13.1
1506	<0.1	2.9	7	<0.5	103	7.6
1507	<0.1	2.5	7	<0.5	16	1.3
1508	<0.1	4.7	7	<0.5	15	1.0
1509	<0.1	4.3	6	<0.5	85	5.8
1510	<0.1	2.2	7	<0.5	11	1.1
1511	<0.1	1.9	8	<0.5	22	2.1
1512	<0.1	1.6	7	<0.5	13	1.1
1513	<0.1	2.9	42	1.0	28	2.0
1514	<0.1	1.7	10	<0.5	10	0.7
1515	<0.1	2.4	5	<0.5	36	2.3
1516	<0.1	1.9	7	<0.5	11	0.8
1517	0.1	2.7	26	<0.5	28	2.2
1518	<0.1	1.5	7	0.9	8	0.6
1519	<0.1	1.9	5	0.6	13	1.0
1520	<0.1	1.8	8	0.8	10	0.7
1521	<0.1	3.5	9	<0.5	108	7.0
1522	<0.1	10.1	4	0.5	685	34.6
1523	<0.1	1.1	13	<0.5	8	0.5
1524	0.1	1.5	20	0.7	6	0.5
1525	<0.1	1.5	5	<0.5	6	0.6
1526	<0.1	1.0	4	<0.5	3	0.3
1527	<0.1	1.9	5	<0.5	17	1.3

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Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	TI	U	V	W	Y	Yb
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.1	0.5	1	0.5	1	0.2
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
1528	0.1	2.1	5	<0.5	53	3.8
1529	<0.1	1.2	4	<0.5	8	0.7
1530	<0.1	3.1	7	<0.5	80	4.2
1531	<0.1	1.9	8	<0.5	37	2.4
1532	0.8	2.4	8	<0.5	16	1.1
1533	0.2	1.4	17	<0.5	48	2.7
1534	0.1	1.7	3	<0.5	18	1.2
1535	0.1	1.7	7	2.5	28	1.4
LW01	<0.1	0.9	21	<0.5	41	2.7
LW02	0.1	2.6	6	<0.5	96	5.5
LW03	0.3	2.7	4	<0.5	60	2.7
LW04	0.3	2.1	3	<0.5	42	1.5
LW05	0.2	3.6	55	0.6	137	9.4
LW06	0.3	11.9	7	<0.5	526	20.5
LW07	<0.1	4.9	15	<0.5	22	1.5
LW08	0.1	7.0	28	0.5	114	6.6
LW09	0.2	6.0	49	0.6	66	3.7
LW10	0.2	7.6	27	0.6	88	4.9
LW11	0.3	13.3	46	0.7	400	18.3
LW12	0.5	14.7	70	1.1	155	9.1
LW13	0.4	9.3	4	0.5	139	5.6
LW14	0.2	7.7	16	0.7	66	4.3
LW15	0.3	8.8	4	<0.5	74	3.6
LW16	0.2	12.4	4	<0.5	94	4.8
LW17	0.3	6.0	42	0.7	371	14.7
LW18	0.2	11.3	38	0.7	130	7.7
LW19	0.2	4.1	23	<0.5	50	3.2
LW20	<0.1	<0.5	4	<0.5	2	<0.2
*Std AMIS0169	1.2	20.8	30	1.3	97	7.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Tl	U	V	W	Y	Yb
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.1	0.5	1	0.5	1	0.2
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
*Blk BLANK	<0.1	<0.5	<1	<0.5	<1	<0.2
*Rep 1480	0.3	6.5	47	0.8	90	7.2
*Rep 1486	<0.1	3.9	11	0.6	61	3.7
*Rep 1510	<0.1	1.8	11	0.5	9	1.0
*Rep 1518	<0.1	1.3	6	0.8	8	0.6
*Blk BLANK	<0.1	<0.5	<1	<0.5	<1	<0.2
*Rep 1530	<0.1	3.4	7	<0.5	80	4.4
*Rep LW12	0.6	15.0	75	1.0	178	9.4
*Std AMIS0169	1.1	19.3	50	1.0	93	6.6

Element	Zn	Zr
Method	GE_MMIME	GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
1470	80	27
1471	20	7
1472	20	43
1473	50	29
1474	50	20
1475	30	4
1476	70	<2
1477	230	5
1478	80	18
1479	40	17
1480	40	61
1481	60	37
1482	80	29

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Order Number PO:
 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element Method	Zn GE_MMIME	Zr GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
1483	40	19
1484	90	35
1485	170	8
1486	120	18
1487	170	56
1488	170	12
1489	110	19
1490	90	23
1491	80	14
1492	30	26
1493	60	<2
1494	80	6
1495	90	5
1496	60	18
1497	110	11
1498	100	25
1499	130	10
1500	100	9
1501	80	4
1502	30	7
1503	140	5
1504	270	6
1505	70	4
1506	110	6
1507	260	7
1508	70	<2
1509	30	8
1510	110	11
1511	110	5

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Order Number PO:
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 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element Method	Zn GE_MMIME	Zr GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
1512	280	9
1513	120	40
1514	40	7
1515	110	5
1516	30	4
1517	190	29
1518	40	4
1519	70	3
1520	240	15
1521	80	8
1522	410	8
1523	250	6
1524	250	19
1525	120	8
1526	90	<2
1527	80	5
1528	80	9
1529	170	2
1530	50	5
1531	70	5
1532	50	<2
1533	50	3
1534	360	4
1535	250	13
LW01	240	5
LW02	300	7
LW03	560	7
LW04	70	3
LW05	940	118

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 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 86

ANALYSIS REPORT BBM20-03142

Element	Zn	Zr
Method	GE_MMIME	GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
LW06	70	17
LW07	270	57
LW08	360	113
LW09	320	69
LW10	160	40
LW11	130	47
LW12	70	142
LW13	60	5
LW14	30	71
LW15	130	32
LW16	50	18
LW17	140	33
LW18	70	80
LW19	150	12
LW20	420	<2
*Std AMIS0169	170	37
*Blk BLANK	<10	<2
*Rep 1480	70	62
*Rep 1486	160	20
*Rep 1510	120	15
*Rep 1518	50	4
*Blk BLANK	<10	<2
*Rep 1530	50	5
*Rep LW12	100	163
*Std AMIS0169	140	34

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ANALYSIS REPORT BBM20-03143

To COD SGS MINERALS - GEOCHEM VANCOUVER
ACCOUNTS PAYABLE
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	19-Jun-2020
Project	DECOORS MINING	Date Analysed	23-Jun-2020 - 30-Jun-2020
Submission Number	*BBY*DECOORS/Bralorne North,	Date Completed	30-Jun-2020
Bralorne South and Brett/479 MMI		SGS Order Number	BBM20-03143
Number of Samples	49		

Methods Summary

Number of Sample	Method Code	Description
49	G_LOG	Sample Registration Fee
49	G_WGH_KG	Weight of samples received
49	GE_MMIME	Mobile Metal ION enhanced package, ICP-MS

Comments

This Report cancels and supersedes the Report No. BBM_U0002717706 dated 30-Jun-2020 issued by SGS Canada (Production Way).
Updated analysed date.

Authorised Signatory

John Chiang
Laboratory Operations
Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Wtkg	Ag	Al	As	Au	Ba
Method	G_WGH_KG	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.01	0.5	1	10	0.1	10
Upper Limit	--	--	--	--	--	--
Unit	kg	ppb	ppm m / m	ppb	ppb	ppb
LW21	0.51	<0.5	11	510	<0.1	320
LW22	0.78	<0.5	28	40	0.1	610
LW23	0.65	4.9	71	50	0.4	730
LW24	0.52	21.1	48	<10	0.2	1320
LW25	0.53	40.4	84	30	0.1	350
LW26	0.48	33.2	198	50	<0.1	730
LW27	0.67	26.3	105	40	<0.1	760
LW28	0.62	20.9	141	50	<0.1	600
LW29	0.51	130	6	20	30.8	360
LW30	0.48	64.1	27	<10	0.8	620
LW31	0.51	43.3	22	10	0.3	340
LW32	0.50	54.0	10	70	0.2	480
LW33	0.45	56.3	4	30	0.3	340
LW34	0.55	74.1	24	<10	0.2	3720
LW35	0.62	12.8	16	<10	0.3	1190
LW36	0.56	12.8	26	<10	0.2	1780
LW37	0.45	9.0	15	<10	<0.1	1850
LW38	0.44	8.1	39	<10	<0.1	1670
LW39	0.38	8.9	24	<10	<0.1	1840
LW40	0.51	23.1	12	<10	0.2	2410
LW41	0.57	6.6	21	<10	0.2	2510
LW42	0.49	13.5	15	<10	<0.1	1100
LW43	0.57	3.2	16	<10	0.5	890
LW44	0.41	3.9	9	<10	0.7	2120
LW45	0.49	9.2	28	<10	<0.1	1050
LW46	0.50	10.8	12	<10	0.5	2010
LW47	0.61	11.9	31	<10	<0.1	1810
LW48	0.50	18.6	54	10	0.2	1270
LW49	0.45	10.3	56	<10	<0.1	1610

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Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Wtkg	Ag	Al	As	Au	Ba
Method	G_WGH_KG	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.01	0.5	1	10	0.1	10
Upper Limit	--	--	--	--	--	--
Unit	kg	ppb	ppm m / m	ppb	ppb	ppb
LW50	0.45	7.7	44	<10	<0.1	580
LW51	0.49	16.1	21	<10	0.4	990
LW52	0.50	8.8	55	<10	0.1	1130
LW53	0.44	7.1	34	<10	0.2	950
LW54	0.37	1.7	69	10	<0.1	1410
LW55	0.47	13.6	57	<10	<0.1	1280
LW56	0.51	10.8	29	<10	0.3	1110
LW57	0.57	20.7	41	<10	0.1	2420
LW58	0.51	18.7	21	<10	<0.1	1200
LW59	0.50	7.4	13	<10	0.4	780
LW60	0.41	15.2	33	<10	0.2	690
LW61	0.38	12.9	12	<10	0.2	910
LW62	0.42	22.2	11	<10	0.8	500
LW63	0.40	56.9	11	20	0.9	220
LW64	0.44	8.9	14	60	1.1	1040
LW65	0.49	13.1	30	20	1.2	930
LW66	0.43	69.2	25	20	22.0	1420
LW67	0.25	1.7	102	20	<0.1	3020
LW68	0.47	42.1	12	<10	4.5	1200
LW69	0.53	23.7	29	30	4.7	1040
*Rep LW67	-	2.1	110	20	<0.1	3330
*Std AMIS0169	-	7.6	54	20	0.3	800
*Blk BLANK	-	<0.5	<1	<10	<0.1	<10
*Std AMIS0169	-	6.4	52	<10	0.8	810
*Rep LW29	-	131	6	20	30.6	360
*Blk BLANK	-	<0.5	<1	<10	<0.1	<10
*Rep LW39	-	7.5	21	<10	<0.1	1890
*Rep LW54	-	1.4	75	10	<0.1	1560

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Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Bi	Ca	Cd	Ce	Co	Cr
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	2	1	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
LW21	<0.5	171	<1	7	139	35
LW22	<0.5	327	3	80	321	70
LW23	<0.5	135	9	134	214	736
LW24	<0.5	449	15	193	142	111
LW25	<0.5	121	4	90	40	83
LW26	0.5	64	13	88	196	234
LW27	<0.5	53	3	139	79	143
LW28	<0.5	135	7	133	216	172
LW29	<0.5	320	19	8	198	8
LW30	<0.5	406	27	101	92	71
LW31	<0.5	895	13	30	18	110
LW32	<0.5	492	15	27	215	68
LW33	<0.5	359	10	3	39	19
LW34	<0.5	394	9	34	37	149
LW35	<0.5	319	7	33	164	660
LW36	<0.5	220	5	23	169	448
LW37	<0.5	229	5	25	54	474
LW38	<0.5	158	13	37	60	705
LW39	<0.5	270	5	29	389	465
LW40	<0.5	288	3	35	55	304
LW41	<0.5	215	7	20	50	432
LW42	<0.5	289	5	12	23	102
LW43	<0.5	269	9	32	183	544
LW44	<0.5	156	7	19	239	620
LW45	<0.5	391	9	27	56	358
LW46	<0.5	284	9	62	33	517
LW47	<0.5	235	5	54	95	638
LW48	<0.5	282	9	35	133	495
LW49	<0.5	243	20	17	91	360

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Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Bi	Ca	Cd	Ce	Co	Cr
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	2	1	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
LW50	<0.5	243	6	22	125	555
LW51	<0.5	253	6	37	177	860
LW52	<0.5	299	13	37	228	1070
LW53	<0.5	181	6	41	153	988
LW54	<0.5	142	20	35	673	1300
LW55	<0.5	178	4	75	309	829
LW56	<0.5	183	6	41	118	349
LW57	<0.5	191	3	75	140	488
LW58	<0.5	185	7	58	551	866
LW59	<0.5	115	7	40	279	1190
LW60	<0.5	192	13	40	239	1020
LW61	<0.5	197	11	38	801	405
LW62	<0.5	445	36	32	198	228
LW63	<0.5	599	15	27	120	54
LW64	<0.5	338	24	67	785	340
LW65	<0.5	226	9	291	1080	854
LW66	<0.5	437	9	19	37	177
LW67	<0.5	476	45	13	22	73
LW68	<0.5	452	5	20	193	119
LW69	<0.5	376	2	85	152	77
*Rep LW67	<0.5	493	41	14	21	70
*Std AMIS0169	<0.5	35	2	620	82	81
*Blk BLANK	<0.5	<2	<1	<2	<1	<1
*Std AMIS0169	<0.5	34	1	703	74	71
*Rep LW29	<0.5	307	21	8	185	7
*Blk BLANK	<0.5	<2	<1	<2	<1	<1
*Rep LW39	<0.5	260	5	28	434	423
*Rep LW54	<0.5	127	24	27	711	848

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Order Number PO:
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Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Cs	Cu	Dy	Er	Eu	Fe
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.2	10	0.5	0.2	0.2	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppm m / m
LW21	0.3	50	1.3	1.0	0.3	369
LW22	0.4	1980	7.6	4.6	2.4	146
LW23	11.2	140	16.2	8.1	4.6	42
LW24	3.5	4140	94.1	42.7	29.3	21
LW25	1.8	270	10.4	5.4	3.1	46
LW26	2.6	490	10.8	5.3	2.7	146
LW27	2.0	480	14.7	7.1	4.1	81
LW28	2.1	740	15.2	7.5	3.6	112
LW29	2.1	1570	5.2	2.1	2.0	9
LW30	1.8	1410	22.6	9.5	9.9	23
LW31	1.0	900	22.1	8.8	9.0	23
LW32	0.6	2740	4.7	2.2	2.4	22
LW33	0.9	3430	2.5	1.4	0.9	10
LW34	0.2	460	6.4	3.0	2.4	19
LW35	<0.2	750	29.0	18.1	8.3	28
LW36	<0.2	200	1.8	1.2	0.7	22
LW37	<0.2	290	5.3	3.1	1.4	15
LW38	<0.2	210	3.7	2.0	1.0	26
LW39	0.3	250	3.7	1.8	1.0	16
LW40	<0.2	430	8.5	4.6	2.8	12
LW41	<0.2	240	17.8	10.0	5.3	21
LW42	0.2	180	1.3	0.7	0.4	18
LW43	<0.2	400	19.1	10.7	5.3	22
LW44	<0.2	540	56.7	34.5	15.1	12
LW45	<0.2	330	4.5	2.3	1.3	31
LW46	<0.2	890	111	64.9	25.6	6
LW47	0.2	150	4.2	2.2	1.3	21
LW48	0.2	330	4.8	2.3	1.3	53
LW49	0.8	130	2.7	1.3	0.7	47

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Order Number PO:
Project DECOORS MINING
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Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Cs	Cu	Dy	Er	Eu	Fe
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.2	10	0.5	0.2	0.2	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppm m / m
LW50	0.3	190	2.9	1.6	0.8	47
LW51	<0.2	640	29.2	16.8	6.6	20
LW52	0.2	370	10.7	6.0	2.5	36
LW53	<0.2	190	8.3	4.7	2.2	23
LW54	0.3	160	6.7	3.5	1.7	101
LW55	0.8	150	4.9	2.5	1.2	40
LW56	0.2	200	4.6	2.4	1.3	14
LW57	0.3	210	8.4	4.2	2.4	19
LW58	0.9	490	5.7	2.9	1.7	17
LW59	0.3	220	9.4	4.9	1.9	11
LW60	0.7	300	6.6	3.7	1.4	29
LW61	<0.2	560	12.2	5.7	3.2	7
LW62	<0.2	910	20.3	10.8	6.9	18
LW63	0.6	3320	8.3	3.8	5.3	19
LW64	0.3	930	25.8	13.9	8.0	18
LW65	0.2	1430	47.1	23.4	17.0	43
LW66	0.3	480	3.5	1.8	1.3	36
LW67	0.9	250	4.4	3.1	1.1	49
LW68	<0.2	1960	20.4	12.3	6.1	16
LW69	0.2	1900	37.2	16.1	12.4	20
*Rep LW67	0.8	220	4.3	2.7	1.1	50
*Std AMIS0169	7.7	3730	23.6	10.5	9.0	34
*Blk BLANK	<0.2	<10	<0.5	<0.2	<0.2	<1
*Std AMIS0169	7.2	3310	24.9	11.0	10.5	31
*Rep LW29	1.9	1800	5.1	2.1	2.1	10
*Blk BLANK	<0.2	<10	<0.5	<0.2	<0.2	<1
*Rep LW39	<0.2	200	3.2	1.6	0.9	15
*Rep LW54	0.3	190	6.6	4.1	1.6	114

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Ga	Gd	Hg	In	K	La
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.5	0.5	1	0.1	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppm m / m	ppb
LW21	1.3	1.3	<1	<0.1	29.7	3
LW22	2.3	9.9	<1	<0.1	12.2	17
LW23	1.2	21.6	<1	<0.1	37.0	67
LW24	1.7	126	<1	<0.1	16.3	245
LW25	9.3	14.6	<1	<0.1	20.8	36
LW26	18.0	12.5	<1	0.2	20.2	34
LW27	10.8	19.4	<1	<0.1	15.3	55
LW28	11.2	16.3	<1	0.1	16.3	58
LW29	<0.5	8.0	3	<0.1	15.1	2
LW30	1.0	36.5	<1	<0.1	30.8	59
LW31	<0.5	34.3	<1	<0.1	20.7	30
LW32	0.7	9.2	<1	<0.1	37.4	19
LW33	<0.5	3.4	<1	<0.1	21.8	1
LW34	0.7	8.3	<1	<0.1	50.1	13
LW35	<0.5	36.3	<1	<0.1	28.3	28
LW36	<0.5	2.1	<1	<0.1	33.7	6
LW37	<0.5	5.7	<1	<0.1	34.8	8
LW38	<0.5	4.0	<1	<0.1	90.3	7
LW39	<0.5	4.1	<1	<0.1	37.6	7
LW40	<0.5	10.7	<1	<0.1	45.3	16
LW41	<0.5	21.9	<1	<0.1	53.4	18
LW42	0.6	1.6	<1	<0.1	76.7	4
LW43	<0.5	22.2	<1	<0.1	71.6	19
LW44	0.5	61.8	<1	<0.1	37.2	24
LW45	0.7	4.7	<1	<0.1	67.3	6
LW46	<0.5	121	<1	<0.1	30.0	35
LW47	<0.5	4.9	<1	<0.1	25.1	12
LW48	1.5	5.0	<1	<0.1	47.1	9
LW49	2.7	3.1	<1	<0.1	30.8	4

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Order Number PO:
 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element Method Lower Limit Upper Limit Unit	Ga GE_MMIME 0.5 -- ppb	Gd GE_MMIME 0.5 -- ppb	Hg GE_MMIME 1 -- ppb	In GE_MMIME 0.1 -- ppb	K GE_MMIME 0.5 -- ppm m / m	La GE_MMIME 1 -- ppb
LW50	1.0	3.1	<1	<0.1	38.4	6
LW51	<0.5	32.6	<1	<0.1	34.3	21
LW52	0.7	10.5	<1	<0.1	51.8	11
LW53	<0.5	9.1	<1	<0.1	70.5	12
LW54	3.7	7.3	<1	<0.1	87.9	8
LW55	0.6	5.6	<1	<0.1	15.8	14
LW56	<0.5	5.1	<1	<0.1	64.0	7
LW57	<0.5	9.2	<1	<0.1	27.9	23
LW58	<0.5	7.0	<1	<0.1	17.1	12
LW59	<0.5	10.2	<1	<0.1	26.8	8
LW60	<0.5	7.6	<1	<0.1	38.6	8
LW61	<0.5	13.5	<1	<0.1	72.6	11
LW62	<0.5	26.3	<1	<0.1	45.4	19
LW63	<0.5	16.3	1	<0.1	24.4	25
LW64	0.8	31.8	<1	<0.1	123	23
LW65	1.4	58.9	<1	<0.1	149	122
LW66	0.7	4.3	2	<0.1	27.4	7
LW67	2.8	4.2	1	<0.1	164	7
LW68	<0.5	26.1	1	<0.1	30.8	12
LW69	1.1	47.4	1	<0.1	98.7	68
*Rep LW67	3.7	4.3	1	<0.1	176	7
*Std AMIS0169	9.1	37.9	<1	<0.1	42.2	375
*Blk BLANK	<0.5	<0.5	<1	<0.1	<0.5	<1
*Std AMIS0169	8.6	46.1	<1	<0.1	39.3	382
*Rep LW29	<0.5	7.1	4	<0.1	14.1	2
*Blk BLANK	<0.5	<0.5	<1	<0.1	<0.5	<1
*Rep LW39	<0.5	3.6	<1	<0.1	35.4	6
*Rep LW54	3.8	6.5	<1	<0.1	93.1	8

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Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Li	Mg	Mn	Mo	Nb	Nd
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	100	2	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
LW21	3	23.2	8800	39	<0.5	6
LW22	5	42.0	17200	50	1.1	39
LW23	<1	162	4300	2	<0.5	107
LW24	2	145	12400	8	<0.5	438
LW25	1	7.0	1200	18	1.9	69
LW26	5	6.7	5400	8	4.3	47
LW27	3	12.4	1700	15	2.2	81
LW28	4	18.1	4500	7	3.9	72
LW29	12	80.0	6700	15	<0.5	12
LW30	<1	55.9	3400	9	<0.5	125
LW31	1	88.9	700	6	<0.5	87
LW32	4	46.4	2000	16	<0.5	39
LW33	8	115	1300	5	<0.5	5
LW34	<1	194	900	4	<0.5	27
LW35	2	280	3600	4	<0.5	78
LW36	2	343	1200	<2	<0.5	9
LW37	2	375	1200	3	<0.5	19
LW38	4	414	2000	<2	<0.5	13
LW39	2	341	4000	<2	<0.5	14
LW40	2	494	800	3	<0.5	34
LW41	2	455	1600	<2	<0.5	47
LW42	<1	231	600	<2	<0.5	7
LW43	4	381	6600	3	<0.5	50
LW44	6	449	5500	<2	<0.5	83
LW45	2	266	1500	<2	<0.5	15
LW46	11	768	2100	3	<0.5	138
LW47	2	433	600	3	<0.5	20
LW48	<1	260	3500	4	0.9	17
LW49	2	153	5200	<2	0.6	9

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ANALYSIS REPORT BBM20-03143

Element	Li	Mg	Mn	Mo	Nb	Nd
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	100	2	0.5	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
LW50	<1	197	2800	3	<0.5	11
LW51	1	420	2600	3	<0.5	60
LW52	3	334	4400	<2	<0.5	26
LW53	<1	428	1800	<2	<0.5	25
LW54	5	281	13500	4	0.9	18
LW55	<1	257	1300	2	<0.5	22
LW56	<1	322	1100	2	<0.5	16
LW57	1	279	900	2	<0.5	38
LW58	1	391	5300	2	<0.5	26
LW59	3	616	3400	<2	<0.5	23
LW60	2	396	1100	<2	<0.5	22
LW61	4	558	10400	<2	<0.5	31
LW62	1	216	8200	4	<0.5	52
LW63	2	26.8	3100	6	<0.5	54
LW64	13	200	22800	<2	<0.5	67
LW65	5	219	23500	6	0.6	242
LW66	<1	74.3	1200	3	<0.5	13
LW67	4	47.4	11400	4	0.9	12
LW68	15	74.1	5200	23	<0.5	53
LW69	<1	26.8	7700	21	<0.5	167
*Rep LW67	4	55.8	12700	5	1.0	11
*Std AMIS0169	1	30.2	3700	3	2.7	340
*Blk BLANK	<1	<0.5	<100	<2	<0.5	<1
*Std AMIS0169	1	28.0	3300	3	2.7	356
*Rep LW29	14	81.2	6100	14	<0.5	11
*Blk BLANK	<1	<0.5	<100	<2	<0.5	<1
*Rep LW39	2	294	5300	<2	<0.5	12
*Rep LW54	6	288	11100	3	0.8	17

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Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Ni	P	Pb	Pd	Pr	Pt
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	5	0.1	5	1	0.5	0.1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
LW21	866	1.9	6	<1	1.3	<0.1
LW22	2260	0.6	20	<1	8.6	<0.1
LW23	7740	2.1	16	<1	22.7	<0.1
LW24	8030	0.1	13	<1	93.7	<0.1
LW25	260	3.2	55	<1	14.8	<0.1
LW26	757	15.3	138	<1	12.2	<0.1
LW27	337	5.8	50	<1	18.2	<0.1
LW28	648	4.2	89	<1	17.2	<0.1
LW29	900	0.5	41	<1	1.7	<0.1
LW30	710	1.9	12	<1	23.0	<0.1
LW31	5100	1.4	226	<1	14.1	<0.1
LW32	2420	2.8	35	2	7.4	<0.1
LW33	2620	1.0	5	<1	0.7	<0.1
LW34	1120	0.6	7	<1	5.5	<0.1
LW35	10200	0.8	13	<1	13.2	<0.1
LW36	3730	1.2	7	<1	2.1	<0.1
LW37	6890	0.7	11	<1	3.8	<0.1
LW38	5380	2.1	18	<1	2.8	<0.1
LW39	5790	0.7	9	<1	2.6	<0.1
LW40	4060	0.5	<5	<1	6.7	<0.1
LW41	24300	1.0	13	<1	8.9	<0.1
LW42	1810	2.1	<5	<1	1.4	<0.1
LW43	20500	1.2	20	<1	8.9	<0.1
LW44	25000	0.2	14	<1	12.3	<0.1
LW45	3750	3.5	10	<1	3.0	<0.1
LW46	26500	0.1	33	<1	20.5	<0.1
LW47	4000	0.4	12	<1	4.6	<0.1
LW48	5070	2.8	23	<1	3.6	<0.1
LW49	2620	4.6	44	<1	1.9	<0.1

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Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Ni	P	Pb	Pd	Pr	Pt
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	5	0.1	5	1	0.5	0.1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppm m / m	ppb	ppb	ppb	ppb
LW50	2110	3.7	21	<1	2.4	<0.1
LW51	13900	0.5	10	<1	10.5	<0.1
LW52	10100	1.5	36	<1	4.9	<0.1
LW53	11000	0.7	15	<1	5.0	<0.1
LW54	9070	2.5	177	<1	3.9	<0.1
LW55	3810	1.2	11	<1	5.5	<0.1
LW56	4200	1.2	7	<1	3.1	<0.1
LW57	4130	0.5	7	<1	8.2	<0.1
LW58	12000	0.7	8	<1	4.8	<0.1
LW59	18900	0.4	20	<1	4.2	<0.1
LW60	7550	1.3	12	<1	3.8	<0.1
LW61	13400	1.0	19	<1	5.6	<0.1
LW62	11700	0.9	8	<1	8.8	<0.1
LW63	1550	2.4	18	<1	10.0	<0.1
LW64	9790	8.1	63	<1	12.1	<0.1
LW65	8950	5.8	31	<1	45.5	<0.1
LW66	1400	1.9	13	<1	2.8	<0.1
LW67	1030	2.4	69	<1	2.3	<0.1
LW68	1700	0.3	<5	<1	7.6	<0.1
LW69	1120	0.8	13	<1	29.2	<0.1
*Rep LW67	1060	2.9	72	<1	2.4	<0.1
*Std AMIS0169	354	2.5	94	<1	84.4	<0.1
*Blk BLANK	<5	<0.1	<5	<1	<0.5	<0.1
*Std AMIS0169	325	2.5	102	<1	99.3	0.1
*Rep LW29	894	0.5	47	<1	1.6	<0.1
*Blk BLANK	<5	<0.1	<5	<1	<0.5	<0.1
*Rep LW39	4940	0.7	15	<1	2.5	<0.1
*Rep LW54	8580	2.4	169	<1	3.1	<0.1

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 Submission Number *BBY*DECOORS/Bralorne North,
 Bralorne South and Brett/479 MMI
 Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Rb	Sb	Sc	Se	Sm	Sn
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	5	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
LW21	28	1.3	22	7	<1	<1
LW22	12	1.3	39	23	9	<1
LW23	77	2.0	69	<2	21	<1
LW24	73	0.7	30	10	111	<1
LW25	124	0.5	25	<2	14	<1
LW26	112	0.9	34	5	11	<1
LW27	132	0.6	33	4	18	<1
LW28	128	0.8	34	5	15	<1
LW29	22	<0.5	7	45	5	<1
LW30	174	0.8	18	13	32	<1
LW31	30	0.5	19	13	26	<1
LW32	24	2.9	15	29	9	<1
LW33	31	0.6	9	27	2	<1
LW34	25	<0.5	14	<2	7	<1
LW35	11	0.8	36	3	24	<1
LW36	18	<0.5	13	<2	2	<1
LW37	19	<0.5	18	<2	5	<1
LW38	10	<0.5	32	<2	4	<1
LW39	42	<0.5	20	4	4	<1
LW40	7	<0.5	21	<2	9	<1
LW41	32	0.9	46	<2	15	<1
LW42	35	<0.5	7	<2	1	<1
LW43	6	1.7	44	<2	15	<1
LW44	11	1.4	67	<2	35	<1
LW45	19	<0.5	20	<2	4	<1
LW46	2	0.7	73	10	68	<1
LW47	34	<0.5	21	<2	5	<1
LW48	23	0.6	48	<2	4	<1
LW49	44	<0.5	30	<2	3	<1

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Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Rb	Sb	Sc	Se	Sm	Sn
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	1	0.5	5	2	1	1
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
LW50	28	<0.5	24	3	3	<1
LW51	17	<0.5	70	<2	21	<1
LW52	20	<0.5	56	<2	8	<1
LW53	8	<0.5	36	<2	7	<1
LW54	18	<0.5	52	3	6	<1
LW55	58	<0.5	37	<2	5	<1
LW56	25	<0.5	16	<2	4	<1
LW57	39	<0.5	26	<2	9	<1
LW58	21	0.5	43	9	6	<1
LW59	23	0.6	49	<2	7	<1
LW60	17	<0.5	43	<2	6	<1
LW61	1	0.7	21	7	10	<1
LW62	9	0.6	27	5	18	<1
LW63	11	0.6	10	20	16	<1
LW64	28	4.0	37	<2	22	<1
LW65	16	3.2	88	8	52	<1
LW66	26	<0.5	11	12	4	<1
LW67	38	<0.5	31	3	3	<1
LW68	6	1.1	19	20	18	<1
LW69	21	5.0	87	<2	42	<1
*Rep LW67	38	<0.5	37	3	3	<1
*Std AMIS0169	253	0.6	54	36	53	<1
*Blk BLANK	<1	<0.5	<5	3	<1	2
*Std AMIS0169	238	0.7	48	14	60	3
*Rep LW29	22	0.8	8	61	5	<1
*Blk BLANK	<1	<0.5	<5	<2	<1	<1
*Rep LW39	38	<0.5	16	5	3	<1
*Rep LW54	19	0.6	55	<2	5	<1

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Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Sr	Ta	Tb	Te	Th	Ti
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	10	1	0.1	10	0.5	10
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
LW21	640	<1	0.2	<10	2.0	170
LW22	990	<1	1.3	<10	7.7	170
LW23	320	<1	3.1	<10	3.5	170
LW24	1960	<1	17.4	<10	7.2	10
LW25	160	<1	1.9	<10	5.1	540
LW26	180	<1	1.9	<10	11.7	1120
LW27	210	<1	2.8	<10	8.6	640
LW28	360	<1	2.5	<10	10.8	990
LW29	2050	<1	1.0	<10	0.7	<10
LW30	2020	<1	4.4	<10	8.7	20
LW31	3680	<1	4.6	<10	5.2	<10
LW32	2010	<1	1.0	<10	4.4	50
LW33	1220	<1	0.4	<10	0.8	<10
LW34	2190	<1	1.1	<10	3.9	<10
LW35	700	<1	5.0	<10	6.8	20
LW36	600	<1	0.3	<10	2.3	20
LW37	610	<1	0.9	<10	4.6	<10
LW38	490	<1	0.7	<10	2.5	20
LW39	910	<1	0.6	<10	3.1	10
LW40	780	<1	1.5	<10	3.4	<10
LW41	620	<1	3.0	<10	3.5	20
LW42	680	<1	0.2	<10	1.1	20
LW43	580	<1	3.2	<10	4.6	30
LW44	460	<1	9.3	<10	4.8	20
LW45	1100	<1	0.8	<10	3.6	20
LW46	740	<1	17.5	<10	8.5	10
LW47	830	<1	0.7	<10	6.2	<10
LW48	590	<1	0.7	<10	3.4	80
LW49	600	<1	0.4	<10	1.9	90

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Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Sr	Ta	Tb	Te	Th	Ti
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	10	1	0.1	10	0.5	10
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
LW50	540	<1	0.5	<10	2.4	40
LW51	850	<1	4.8	<10	6.7	10
LW52	670	<1	1.7	<10	4.7	20
LW53	510	<1	1.4	<10	4.5	10
LW54	480	<1	1.1	<10	4.4	170
LW55	530	<1	0.8	<10	3.7	30
LW56	550	<1	0.7	<10	3.6	10
LW57	580	<1	1.5	<10	4.8	30
LW58	450	<1	1.1	<10	4.9	10
LW59	390	<1	1.4	<10	3.5	10
LW60	480	<1	1.3	<10	3.2	10
LW61	520	<1	2.0	<10	3.7	<10
LW62	1120	<1	3.5	<10	3.2	<10
LW63	2190	<1	1.6	<10	2.8	20
LW64	810	<1	4.6	<10	4.3	60
LW65	550	<1	8.6	<10	17.0	90
LW66	1720	<1	0.7	<10	2.1	30
LW67	2190	<1	0.7	<10	3.2	170
LW68	2170	<1	3.7	<10	3.5	10
LW69	1940	<1	7.4	<10	8.7	170
*Rep LW67	2290	<1	0.6	<10	3.1	190
*Std AMIS0169	80	<1	5.3	<10	65.6	290
*Blk BLANK	<10	<1	<0.1	<10	<0.5	<10
*Std AMIS0169	70	<1	5.4	<10	65.2	310
*Rep LW29	2150	<1	1.0	<10	0.5	<10
*Blk BLANK	<10	<1	<0.1	<10	<0.5	<10
*Rep LW39	830	<1	0.5	<10	2.6	10
*Rep LW54	460	<1	1.1	<10	4.6	160

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Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element Method Lower Limit Upper Limit Unit	Tl GE_MMIME 0.1 -- ppb	U GE_MMIME 0.5 -- ppb	V GE_MMIME 1 -- ppb	W GE_MMIME 0.5 -- ppb	Y GE_MMIME 1 -- ppb	Yb GE_MMIME 0.2 -- ppb
LW21	<0.1	1.2	37	<0.5	9	0.7
LW22	<0.1	5.6	44	0.6	47	4.2
LW23	0.1	3.9	37	1.4	82	5.5
LW24	0.3	30.9	3	<0.5	641	24.1
LW25	0.2	6.1	53	0.7	54	3.9
LW26	0.2	6.7	112	1.3	52	4.1
LW27	0.2	6.2	80	1.0	73	4.8
LW28	0.1	6.7	93	1.2	82	4.7
LW29	<0.1	1.2	2	<0.5	28	1.7
LW30	0.3	5.2	8	<0.5	112	7.1
LW31	0.7	1.6	4	<0.5	130	6.0
LW32	0.5	2.6	26	<0.5	30	1.8
LW33	0.2	1.0	10	<0.5	15	1.1
LW34	<0.1	3.2	2	<0.5	34	2.3
LW35	<0.1	2.0	8	<0.5	178	13.6
LW36	<0.1	1.8	4	<0.5	10	0.9
LW37	<0.1	3.8	4	0.6	26	2.2
LW38	<0.1	2.1	4	<0.5	18	1.6
LW39	<0.1	3.0	2	<0.5	20	1.6
LW40	<0.1	3.6	5	<0.5	53	3.4
LW41	0.1	3.0	5	0.5	120	7.9
LW42	<0.1	2.0	7	<0.5	7	0.6
LW43	<0.1	3.8	10	1.1	117	8.5
LW44	0.2	4.7	12	0.8	374	24.9
LW45	<0.1	2.5	5	<0.5	23	2.0
LW46	0.1	8.4	3	<0.5	728	47.0
LW47	<0.1	2.9	2	<0.5	21	1.8
LW48	<0.1	2.5	13	0.5	23	1.9
LW49	<0.1	2.0	6	0.5	12	1.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:
Project DECOORS MINING
Submission Number *BBY*DECOORS/Bralorne North,
Bralorne South and Brett/479 MMI
Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	TI	U	V	W	Y	Yb
Method	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME	GE_MMIME
Lower Limit	0.1	0.5	1	0.5	1	0.2
Upper Limit	--	--	--	--	--	--
Unit	ppb	ppb	ppb	ppb	ppb	ppb
LW50	<0.1	2.0	7	<0.5	13	1.4
LW51	0.2	5.7	5	<0.5	166	12.4
LW52	0.1	4.0	4	<0.5	57	4.5
LW53	<0.1	2.7	5	<0.5	38	3.4
LW54	<0.1	1.7	28	1.3	32	3.0
LW55	<0.1	3.1	13	<0.5	23	1.9
LW56	<0.1	2.6	3	<0.5	23	1.8
LW57	<0.1	3.7	6	<0.5	40	2.6
LW58	<0.1	3.6	4	<0.5	27	2.5
LW59	<0.1	3.4	7	<0.5	45	4.0
LW60	<0.1	1.8	7	0.6	28	2.3
LW61	<0.1	1.5	3	<0.5	56	4.1
LW62	<0.1	2.1	5	0.8	138	7.7
LW63	<0.1	2.1	5	<0.5	50	3.4
LW64	<0.1	0.9	7	1.0	150	10.7
LW65	<0.1	5.6	24	1.1	270	17.1
LW66	<0.1	2.5	6	<0.5	22	1.5
LW67	0.1	2.3	9	<0.5	29	2.2
LW68	0.1	6.6	7	0.7	146	8.3
LW69	0.3	12.7	27	0.9	156	11.1
*Rep LW67	0.2	2.7	10	<0.5	30	2.2
*Std AMIS0169	1.2	22.4	35	1.0	110	7.7
*Blk BLANK	<0.1	<0.5	<1	<0.5	<1	<0.2
*Std AMIS0169	1.5	25.7	36	1.3	104	8.9
*Rep LW29	<0.1	1.2	1	<0.5	27	1.4
*Blk BLANK	<0.1	<0.5	<1	<0.5	<1	<0.2
*Rep LW39	<0.1	2.6	2	<0.5	15	1.4
*Rep LW54	<0.1	1.8	21	1.1	35	3.3

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 Project DECOORS MINING
 Submission Number *BBY*DECOORS/Bralorne North,
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 Number of Samples 49

ANALYSIS REPORT BBM20-03143

Element	Zn	Zr
Method	GE_MMIME	GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
LW21	70	4
LW22	40	8
LW23	220	23
LW24	20	13
LW25	100	58
LW26	1120	88
LW27	90	66
LW28	140	67
LW29	190	<2
LW30	110	11
LW31	30	<2
LW32	80	5
LW33	60	<2
LW34	70	7
LW35	110	6
LW36	120	7
LW37	50	9
LW38	120	5
LW39	100	7
LW40	30	7
LW41	70	4
LW42	50	5
LW43	80	6
LW44	60	5
LW45	180	5
LW46	60	4
LW47	60	8
LW48	210	13
LW49	620	11

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ANALYSIS REPORT BBM20-03143

Element	Zn	Zr
Method	GE_MMIME	GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
LW50	90	7
LW51	120	8
LW52	150	6
LW53	100	8
LW54	330	11
LW55	100	19
LW56	80	10
LW57	50	17
LW58	60	10
LW59	100	9
LW60	90	3
LW61	110	2
LW62	80	2
LW63	170	3
LW64	770	4
LW65	240	18
LW66	160	5
LW67	670	18
LW68	10	7
LW69	20	36
*Rep LW67	680	17
*Std AMIS0169	170	43
*Blk BLANK	<10	<2
*Std AMIS0169	160	40
*Rep LW29	200	<2
*Blk BLANK	<10	<2
*Rep LW39	100	7
*Rep LW54	350	12

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APPENDIX 6 – SGS ASSAY CERTIFICATES