2022 GEOCHEMICAL AND GEOPHYSICAL REPORT
ON THE GOLDBELT PROPERTY

SOW Event Number: 5957416

Claims Worked On: 1064603

Lillooet Mining Division, South Central British Columbia

Canada

NTS Map Sheet: 092J/15W

50° 54' 27.38” North Latitude, 122° 45' 12.36” West Longitude

(UTM NAD 83 Zone 10 517350E 5639600N)

Owned & operated by:

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

Prepared by:

Matt Fraser, B.Sc.

February 7, 2023

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1 Summary

The Goldbelt property lies immediately north of the past producing Minto Mine in the Bridge River mining camp of British Columbia.

A one-day property visit in 2022 has confirmed excellent potential for the claims. 2022 work included a drone magnetic survey over the property and a reconnaissance MMI line consisting of 10 samples.

A compilation of historical work and results of the drone magnetic survey indicate that the Minto dyke and ore-grade gold mineralization continue into the southwest portion of the Goldbelt property. MMI samples taken northeast of the Dauntless showing also returned anomalous gold. Further exploration is warranted and a program consisting of detailed MMI geochemistry and ground magnetics is recommended.

2 Location, Access, and Physiography

2.1 Location

The Goldbelt property is situated in the Lillooet Mining Division, approximately 8 km northeast of Gold Bridge and 15 km north of Bralorne, British Columbia (Figures 2-1, 2-2). The property is located within NTS Map Sheet 92J/15 at a latitude of 50° 54' 27.38" N and longitude of 122° 45' 12.36" W (UTM NAD 83 Zone 10 517350E 5639600N).

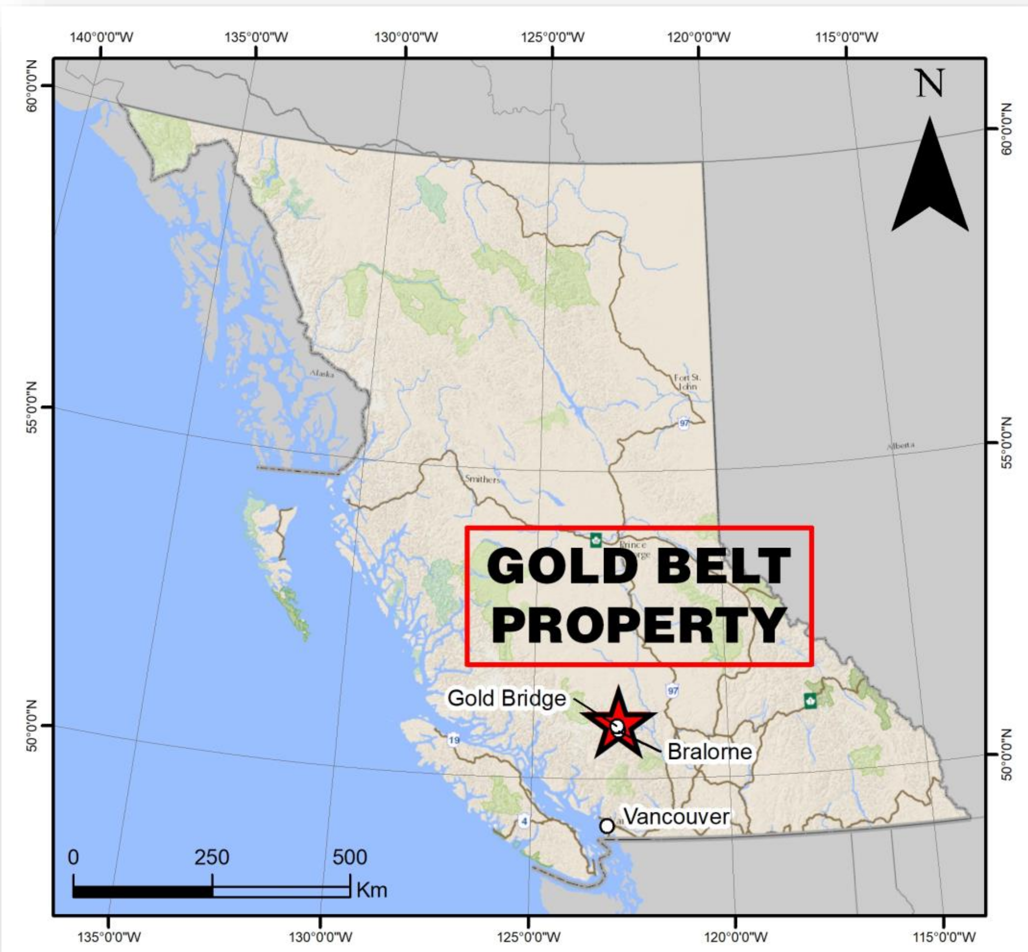

Figure 2-1. General Location Map

2.2 Access

Gold Bridge can be accessed from Vancouver by travelling Highway 99 a distance of 250 km northeast. This route takes you through Whistler and over the Hurley Pass.

Alternatively, Gold Bridge can be accessed from Lillooet by taking the Lillooet Pioneer Road 104 km to the west.

From Gold Bridge, the Goldbelt property can be accessed by driving the Lillooet Pioneer Road 11.5 km east (towards Lillooet) and then turning onto the Tyaughton Lake Road. The Tyaughton Lake Road brings you to Mowson Pond after 200 meters. This is the middle of the Goldbelt claim.

2.3 Physiography and Climate

Goldbelt lies in the Southern Chilcotin Ranges Ecosection 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).

Interior Douglas-fir and Montane Spruce forests dominate the valleys and lower slopes. This area is under a rainshadow from the easterly moving coastal weather systems. 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 10 cm/month. Within the Property, elevations range from 720 m in the south-central to 940 m in the southeast. Exploration can be conducted within the Goldbelt Property year-round.

2.4 Infrastructure

Logging, mineral exploration, and hard rock mining are extensive throughout the area. Gold Bridge and Bralorne are the main settlements with a combined local population of approximately 200. Recreational cabins have been established around Gun Lake. There are limited facilities in Gold Bridge, including two motels, a restaurant, a gas station, a grocery store, and one school covering kindergarten to grade seven. Bralorne hosts the Bralorne mine site consisting of a 25-person bunkhouse, cookhouse, dry, and offices. Both towns are connected to the BC electric power grid – the Lajoie Dam and Powerhouse facility, operated by BC Hydro, is located on the Downton Lake Reservoir 3km from Gold Bridge.

There are multiple freshwater streams, creeks, and lakes throughout the Property that can provide sufficient water for all mineral exploration activities.

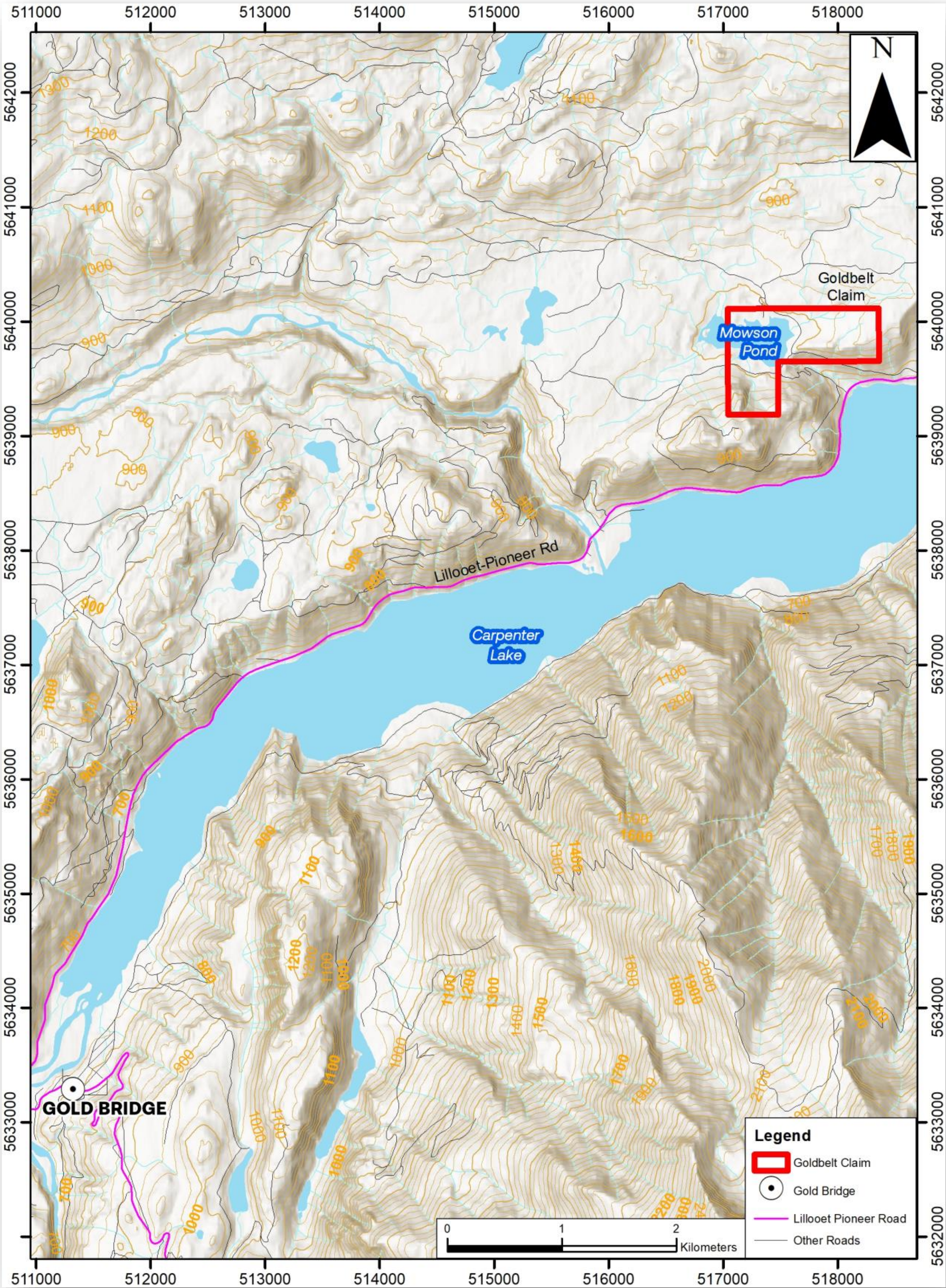

Figure 2-2. Goldbelt Property Access

3 Land Tenure and Claim Status

The Goldbelt Property consists of 1 mineral claim covering 81.52 hectares (Table 3-1, Figure 3-1).The claim is owned by Michael Richard Lee, owner of Wild West Gold Corp.

Table 3-1. Goldbelt Mineral Claims

Tenure #	Claim Name	Good To Date	Owner Name	Area
1064603	GOLDBELT	2026-12-14	Lee, Michael Richard	81.52
		Total		81.52

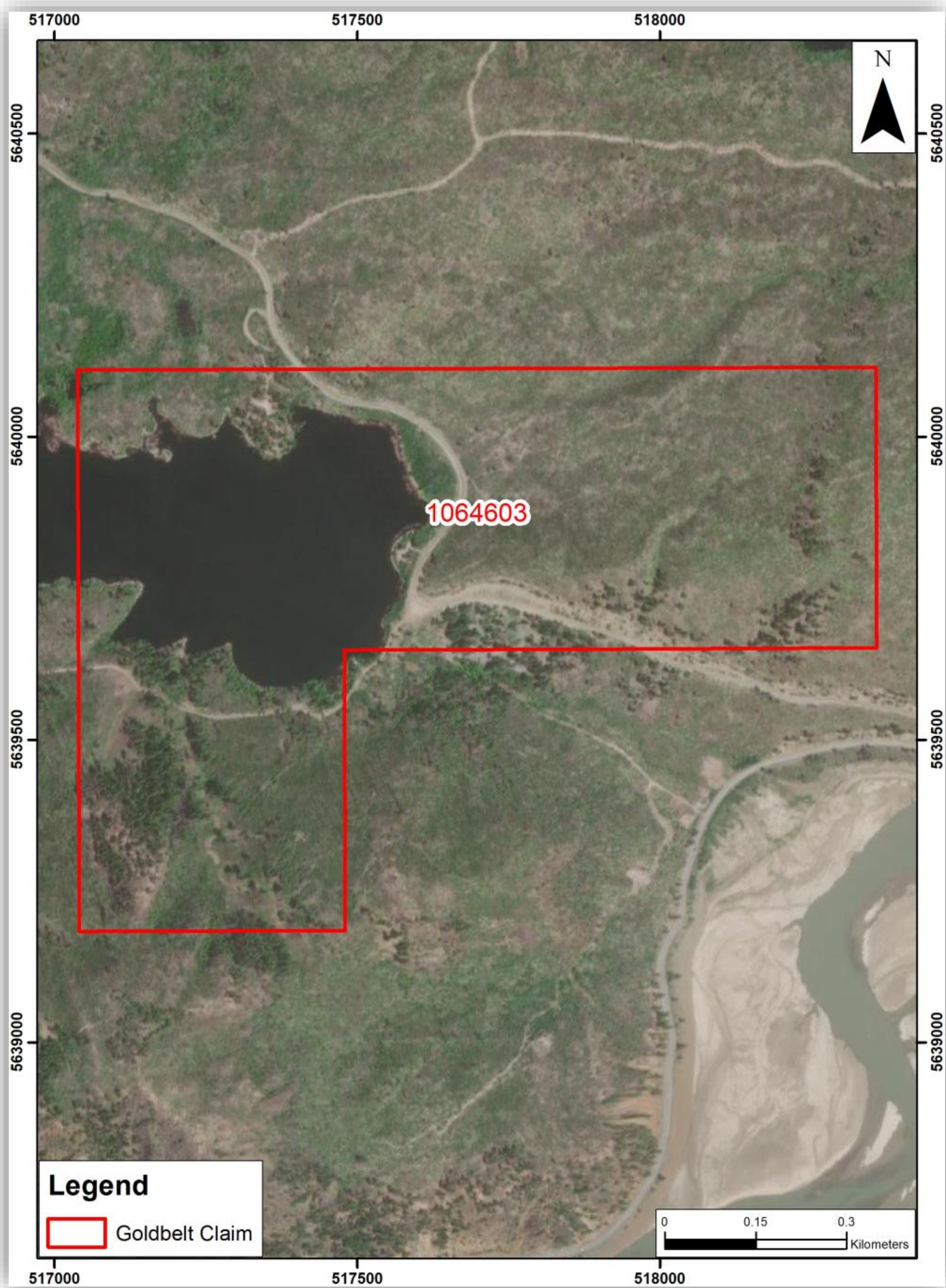

Figure 3-1. Goldbelt Tenure Map

4 Exploration History

4.1 Regional Exploration History

In the 1860s prospectors from the Fraser River and Cariboo regions discovered placer gold in the Bridge River. Hardrock claims were staked in the 1890s and over time the Bridge River area became British Columbia’s leading gold camp.

The Bridge River Mining Camp encompasses 5 former mines – Bralorne-Pioneer, Wayside, Minto, Congress, and Gray Rock – and more than 60 mineral prospects. The total historical output from 5 of the major gold producing mines is approximately 4.5 million ounces of gold – or $10.8 billion CAD at today’s prices (Table 5-1).

Table 4-1. Major Gold Producers of the Bridge River Mining Camp

Mine	Total Ore (tonnes)	Grade (Au - g/t)	Total Mined (Au - kg)	Total Mined (Au - ounces)	Value (At $2,350 CAD/oz)
Bralorne-Pioneer	7,295,900.00	17.70	129,137.43	4,555,193.71	$ 10,704,705,208.68
Wayside	39,109.00	4.20	164.26	5,794.03	$ 13,615,969.65
Minto	80,650.00	6.80	548.42	19,344.97	$ 45,460,672.64
Congress	943.00	2.70	2.55	89.81	$ 211,056.16
Total				**4,580,422.51**	**$ 10,763,992,907.12**

Minto Mine

The past producing Minto mine occurs ~1 km south of the Goldbelt property. Mineralization is located in a persistent, 1.2 m wide, north striking quartz-calcite vein containing arsenopyrite, pyrite, sphalerite, stibnite, galena, chalcopyrite, tetrahedrite, and pyrrhotite (Pearson, 1974). The vein follows the lower contact of the Minto dyke – a dark, fine grained feldspar porphyry intrusive up to 6 m wide (Kelly, 1964). The vein was explored for 460 m along strike and 230 m down dip by over 2,130 m of underground workings, including 4 adits, 3 lower levels, a shaft, and a winze (Cooke, 1985).

4.2 Goldbelt Property Exploration History

Within the Goldbelt Property, historical work has focused on the Goldbelt (Dauntless) prospect and Minto North, a possible extension of the Minto vein system.

Table 4-2 provides a detailed summary of historical work completed within and immediately adjacent (<100 m) to the Goldbelt claims..

Table 4-2. Goldbelt Property: Summary of historical work

Year	Operator	Area	Summary	Selected Assays	Reference
1935-36	Reward Mining Co.	Dauntless Vein	- Dauntless vein was discovered in an area of limited outcrop. The discovery was made by ground-sluicing following systematic prospecting of the local dyke system. - A 75m long adit was driven in on the Dauntless vein.	Adit Entrance: ◆ 1.28 m @ 6.9 g/t Au, ◆ 1.37m @ 3.43 g/t Au 6.7m into adit: ◆ 1.68 m @ 4.8 g/t Au,	O'Grady (1936)
1960	Paul Polischuk	Dauntless Vein	- Dauntless adit was resampled by Polischuk from the entrance to 12.2 m in. - Sulphide mineralization is reported to be heavier towards the portal than at the south end of the tunnel.	Ranged from 2.06 g/t (calcite seam) to 13.71 g/t Au (altered wall rock).	Kelly (1964)
1964	Paul Polischuk	Dauntless Vein	- Kelly resampled the adit entrance, a minor shear 9.1m east of the adit, and greenstone 30.5 m east of the adit. - The strike of the Dauntless shear was interpreted to intersect the greenstone formation – a more favourable host rock for mineral deposition – 30.5m northeast of the portal.	Adit Entrance: ◆ 2.74m @ 25.4 g/t Au Minor shear: ◆ 1.52m @ 2.74 g/t Au Greenstone: ◆ Grab of 5.14 g/t Au	Kelly (1964)
1965	San Doh Mines Ltd.	Dauntless Vein	- Dauntless vein was resampled. - San Doh Mines also carried out bulldozer trenching and diamond drilling. Results of this work could not be located.	Adit Sample 2119 (vein): ◆ 0.82m@ 7.9 g/t Au & 0.60% Sb Adit Sample 2120: ◆ 1.83m @ 6.17 g/t Au & 0.47% Sb Adit Sample 8075x: ◆ 0.61m @ 6.86 g/t Au	Sullivan (1965)
1974	Ashcroft Resources Ltd.	Dauntless Vein	- Dauntless adit was blocked by a small rockslide. - Samples were taken from a mineralized shear zone 12' above the portal.	Sample 89075: ◆ 1.83 m @ 9.94 g/t Au	Lammle (1974)
1975	Ashcroft Resources Ltd.	Dauntless Vein	- 3 IAX diamond holes were drilled on the Dauntless vein. Hole 75-1: 42.1m total depth. Hole 75-2: 32.6m total depth Hole 75-3: 57.6 m total depth - Holes 75-1 and 75-3 intersected the Dauntless vein at depth. - Hole 75-2 explored for mineralized structures in the footwall of the main vein.	Hole 75-1 (33.83 – 37.49 m): ◆ 3.66m @ 5.72 g/t Au Hole 75-2: No significant results Hole 75-3 (39.0 - 40.84 m): ◆1.84m @ 9.12 g/t Au	Elwell (1975)
1983	Warstar Resources Inc.	Dauntless Vein	- 3 NQ diamond holes were drilled on the Dauntless vein. - Holes 83-1,2,3 all intersected the vein.	Hole 83-1 (31.7 – 32.6 m): ◆ 0.91m @ 3.43 g/t Au	Sampson (1983)
1985	Avino Mines	Dauntless Vein	- The Dauntless portal was resam[pled while 3 trenches were established along the southern extension of the Dauntless vein (off property).	◆ 1.5m @ 7.62 g/t Au, ◆ Grab: 25.5 g/t Au & 2.82% Sb	Cooke (1985)
1987	Avino Mines	Minto North	- 249 soil samples were collected at 25 metre intervals on the Minto claims. - About 100 m of trenching was also completed. - 8 trenches (MT-1 to MT-6, MT-10, and MT-17) were completed south of Mowson Pond within the Goldbelt property.	Soil results within the Goldbelt tenures ranged from 5 – 100 ppb Au, 1 – 963 ppm As, 0.3 – 6.3 ppm Ag, and 1 – 34 ppm Sb. Select trench results: MT-2: up to 2.13 g/t Au, MT-3: up to 14.75 g/t Au, MT-10: up to 14.5 g/t Au	Friesen (1988)
1988	Avino Mines	Minto North	- 7 NQ diamond holes were drilled exploring Minto North. - Holes 88-1, -2, -3, -4, and 7 were drilled within Goldbelt. - Airborne mag-VLF surveys were flown.	Hole 88-2 (70.90 = 72.55m): ◆0.35m @ 18.9 g/t Au Hole 88-4 (27.73 – 30.93m): ◆3.2m @ 9.15 g/t Au	Sampson (1988), Brewer (1988)

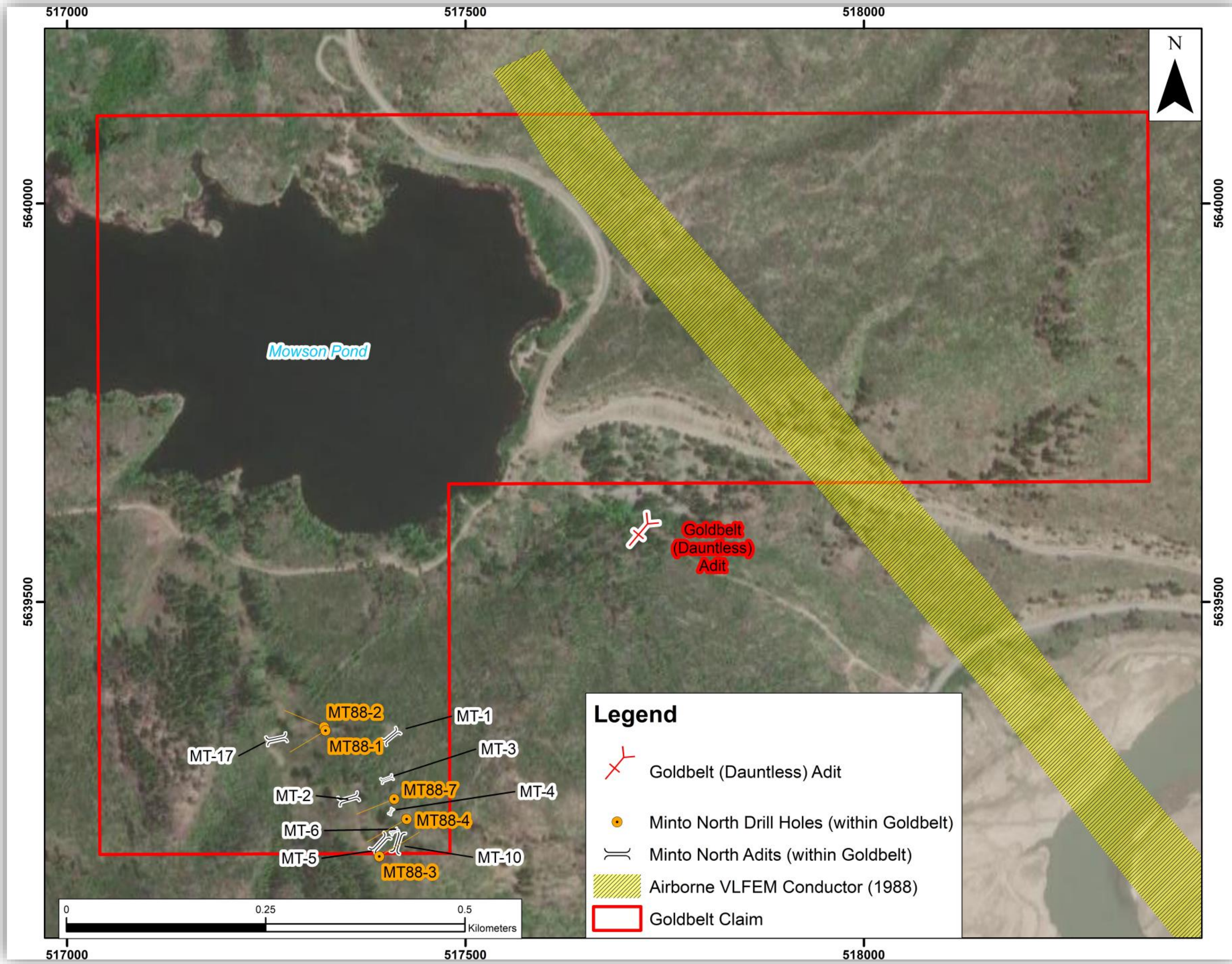

Figure 4-1. Map showing historical work within Goldbelt

5 Geology

5.1 Regional Geology

The regional geology is taken from Schiarizza et. al. (1997).

The Bridge River area lies along the northeast margin of the southern part of the Coast Belt, one of the five morphogeological belts of the Canadian Cordillera (Figure 5-1). The Coast Belt extends for more than 1700 km from northern Washington state to the southern Yukon and is characterized by rugged mountains underlain in large part by Late Jurassic to early Tertiary granitic rocks of the Coast Plutonic Complex. The Intermontane Belt to the east is underlain by Quesnel, Cache Creek, and Stikine terranes, which were amalgamated to the western margin of North America by Early to Middle Jurassic time. The Insular Belt to the west is underlain by the Wrangellia and Alexander terranes. Mid-Cretaceous southwest-directed faults are prominent structures in several areas within and along the western margin of the Coast Belt, and coeval to slightly younger east-directed thrusts that are locally prominent in the eastern part of the belt.

Geological studies indicate that the southern Coast Belt can be divided into western and eastern parts based on differences in plutonic rocks, terranes, and structural style. The southwestern Coast Belt consists of about 80% Middle Jurassic to mid-Cretaceous plutonic rocks. Its western boundary is a Late Jurassic magmatic front along which granitic rocks of the Coast Belt intrude Triassic and Jurassic rocks of the Wrangellia Terrane along a linear system of northeast-side-down Jurassic faults.

The southeastern Coast Belt, inclusive of the Bridge River area, contains a smaller percentage of granitic rocks than the southwestern belt, and these are mid-Cretaceous through Early Tertiary in age. Supracrustral rocks include a number of distinct, partially coeval lithotectonic assemblages, including Bridge River, Cadwallader, and Methow terranes, that originated in ocean basin, volcanic arc and clastic basin environments.

Cadwallader terrane, as interpreted by Schiarizza (2013), underlies parts of the Intermontane and eastern Coast belts, west of Cache Creek and Quesnel terranes. It includes a Late Permian-Early Triassic primitive oceanic arc complex, and an overlying Late Triassic-Middle Jurassic arc complex and associated siliciclastic apron.

Bridge River terrane is in the eastern Coast belt, west of Lytton and Lillooet, where it is partially enveloped by Cadwallader terrane. It is represented mainly by the Bridge River complex, comprising structurally interleaved slivers of chert, argillite, basalt, blueschist, gabbro, serpentinite, limestone, and sandstone (Schiarizza et al., 1997).

Both Cadwallader and Bridge River terranes are shown as ‘Cache Creek and affiliates’ on Figure 5-1.

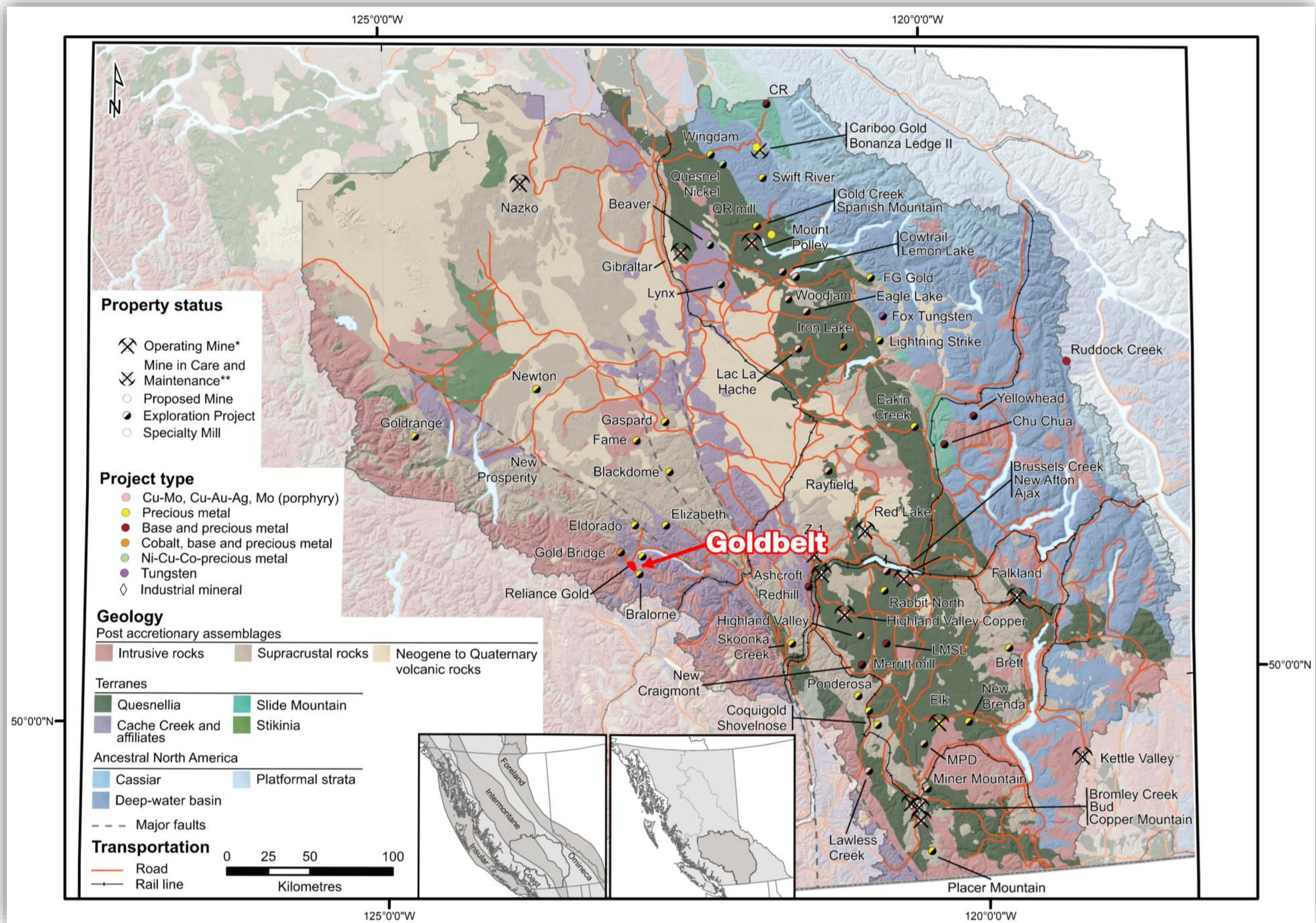

Figure 5-1. Regional Geological Setting

5.2 Goldbelt Property Geology

The area is underlain by rocks of the Bridge River series, with local exposures consisting of quartzites, cherty in part, argillites, and intercalated greenstone. The formation, striking north-westerly and dipping south-westerly from 65 to 75 degrees, or vertical, is cut by numerous dykes of felsite, feldspar porphyry, and quartz porphyry, from 3 to 30 m in width. Of these, a wide, northerly-striking feldspar-porphyry dyke cuts the sediments just west of the Goldbelt (Dauntless) workings (O'Grady, 1936).

The northern part of the Goldbelt property is covered by a thick layer of overburden. The underlying geology is unknown.

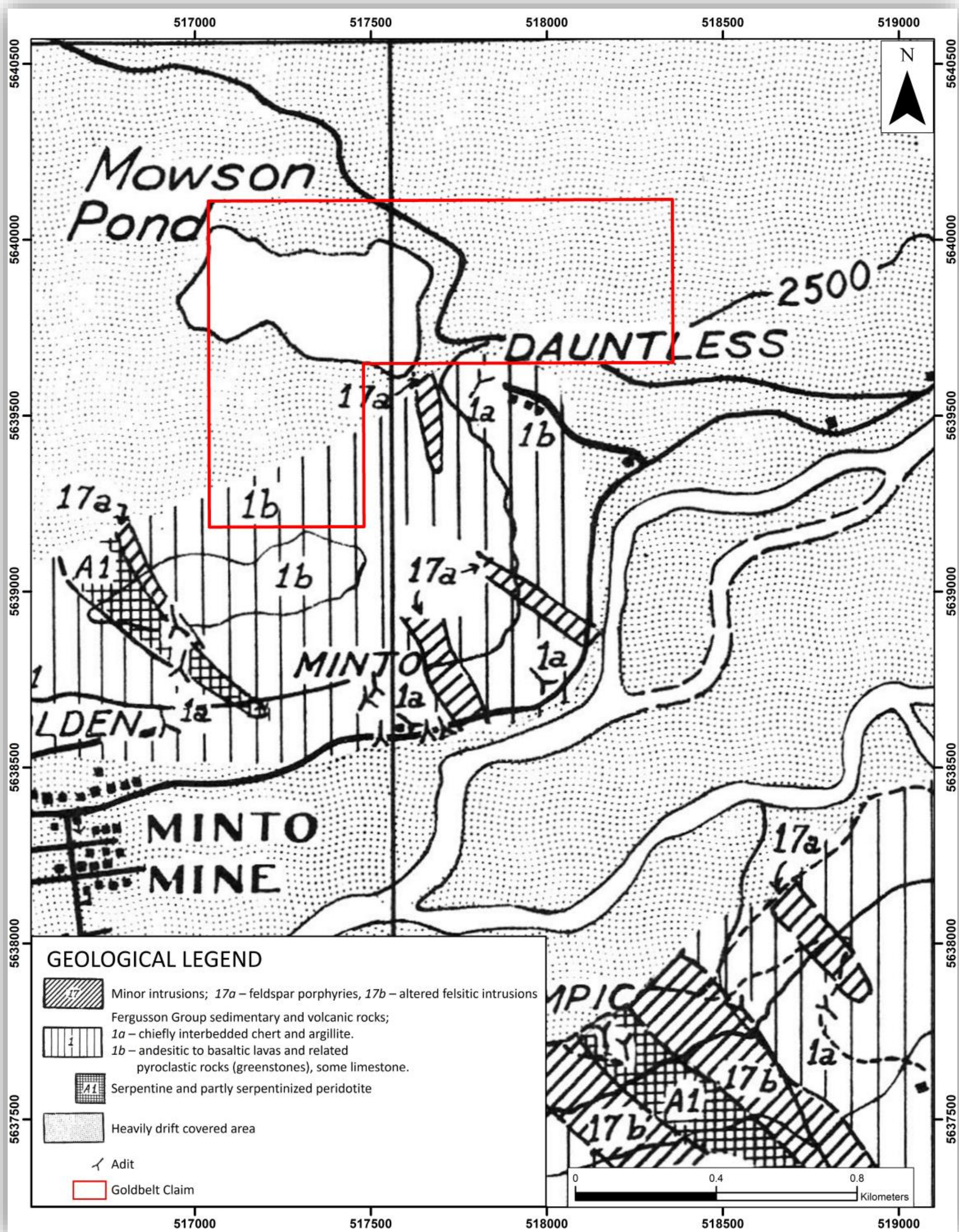

Figure 5-2. Goldbelt Property Geology (after Cairnes, 1943)

6 2022 Exploration

6.1 Drone Magnetic Survey

A total of 8.825 line-km of drone magnetics were obtained over the Goldbelt property on July 7, 2022.

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.

Equipment Specifications

Drone: DJI Matrice 600 Pro
The DJI Matrice 600 Pro (M600 Pro) is a hexacopter, or a rotary drone with 6 motors. With six actively cooled motors, flights are smooth and stable. Due to the large motors and propellers the M600 Pro can lift payloads of up to 6 kg. The six motors also make flying much safer. If a motor fails, the drone can recover itself and safely land.

Each motor is powered by a rechargeable DJI intelligent battery, and 6 batteries are required per flight. After each flight the batteries must be recharged. To minimize charging time between flights Decoors has a set of 18 batteries and 2 charging bays. Each bay charges 6 batteries at a time.

The M600 Pro is controlled by the DJI Lightbridge 2 transmission system. This provides a long-range remote control. The pilot can maintain connection with the drone up to a maximum distance of 5 km in unobstructed areas free of any interference.

A key advantage of the M600 Pro design is its customization options. While designed primarily for filmmakers, other industries can customize the drone to suit their needs. Decoors has outfitted the M600 Pro with a GEM Systems drone magnetometer, an external GPS, and a laser altimeter.

Drone Magnetometer: GEM Systems 35u UAV
GEM Systems GSMP-35U is the first lightweight, high sensitivity magnetometer specifically designed for UAVs. The sensors are based on GEM's popular optically pumped Potassium Magnetometer sensor, which offers the highest sensitivity, absolute accuracy, and gradient tolerance available in the industry.

The drone magnetometer components include:

- magnetometer sensor tethered to the M600 Pro by a 2-metre cable,
- electronics box, battery, and altimeter installed directly beneath the drone's carbon fiber frame,
- and an external GPS mounted above the drone's carbon fiber frame.

The magnetometer runs completely independent of the drone.

Base Magnetometer: GEM Systems GSMP-35

The GSMP-35 is a ground system 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).

Data Acquisition

At the start of each day, the base magnetometer was set up in the field to record at 1 second intervals. This data would later be used to correct for diurnal field variation during drone magnetic measurements.

For drone flights, the altitude above ground level (AGL) of the drone was set to 110 m. Elevation used to determine ground level was taken from the Digital Elevation Model (DEM) for British Columbia produced by GeoBC. The data consists of an ordered array of ground or reflective surface elevations, recorded in metres, at regularly spaced intervals. The spacing of the grid points is .75 arc seconds north/south.

East-west lines were flown at a speed of 10 m/s and the drone magnetometer recorded a reading every 0.1 seconds resulting at in-line measurements of 1.0 m. Lines were spaced 100-metre apart.

Data Processing

The magnetic data was separated into flight lines and diurnally corrected. Profiles of the corrected magnetics were viewed in Oasis Montaj and erroneous readings (dropouts) were deleted. After basic data processing, equivalent layer modelling was applied using CompuDrape software and the total magnetic intensity (TMI) was gridded (25 m x 25 m) at a constant altitude of 100 m above the ground. First vertical derivative (FVD), analytic signal (AS), and tilt derivative (TDR) grids were then created from the TMI map.

6.2 Mobile Metal Ion (MMI) Reconnaissance Line

A total of 10 MMI samples were collected along a reconnaissance line within the Goldbelt property on July 7, 2022.

Acquisition

The MMI sampling procedure was to first dig a pit over 25 cm deep with a shovel. A Dutch auger was then used to try to get under the layer of volcanic ash. The auger was driven to its maximum depth within the hole. About 250 grams of sample material was collected and then placed into a plastic Ziploc bag with the sample location marked on it.

Analytical Procedure

The MMI samples were shipped to SGS Labs in Burnaby, B.C. for analysis. The samples were analyzed using the mobile metal ion enhanced package, analytical code GE_MMIME, via ICP-MS.

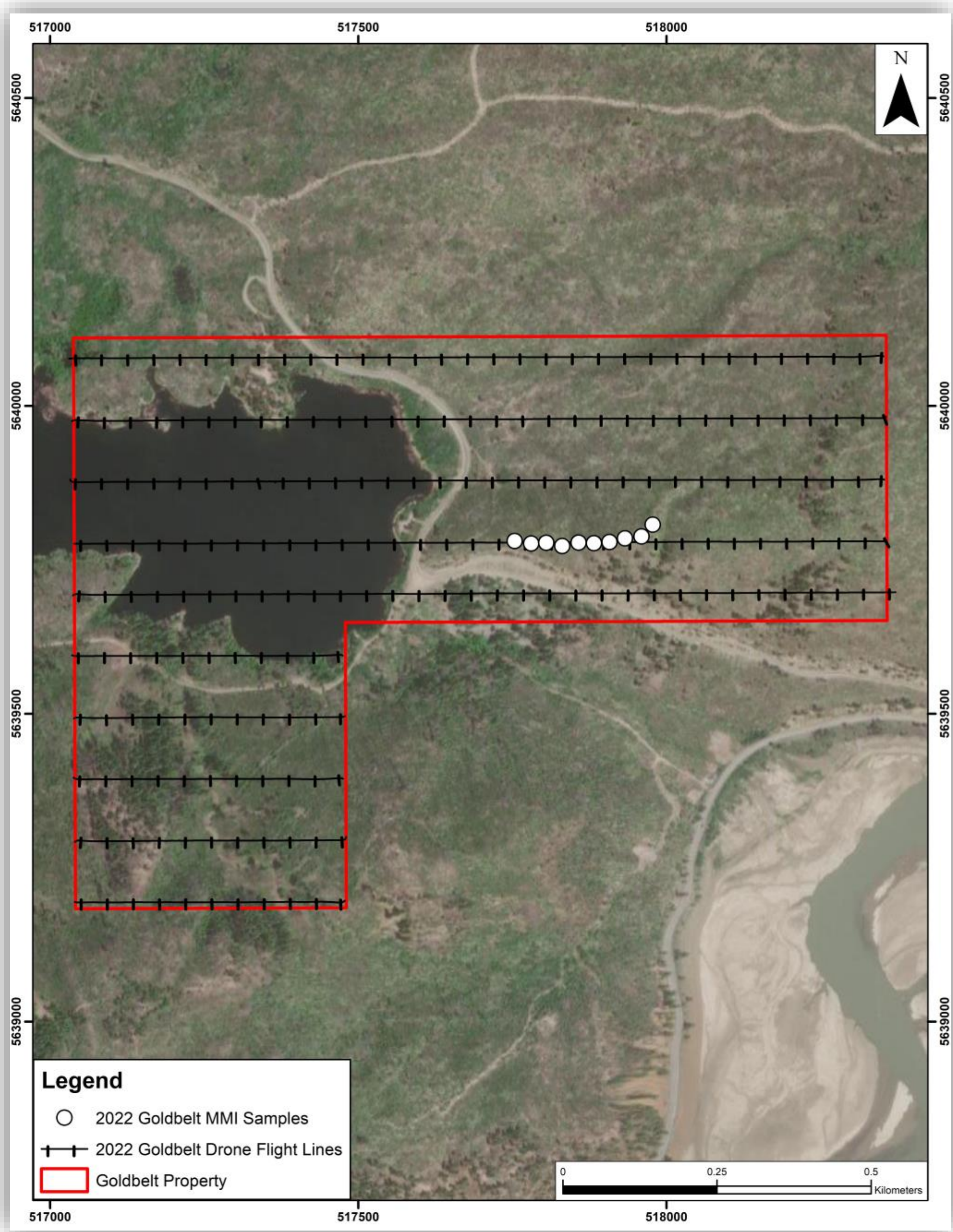

Figure 6-1. Map displaying 2022 work completed within Goldbelt

7 Results

7.1 Drone Magnetic Results

The presence of overburden makes the drone magnetic data critical to generate exploration targets for further exploration within the Goldbelt property. Significant exploration targets would be associated with intrusive dykes (like at the Minto Mine) and the sediments and volcanics surrounding them.

The total magnetic intensity ranged from 54,574 – 54,999 nT and maps displaying the results of the drone magnetic survey are presented in Figure 7-1.

The following observations are made from the magnetic maps:

1) A north-striking magnetic high is observed in the southwest corner of the Goldbelt claims. This is interpreted as an intrusive dyke – possibly the extension of the Minto dyke. Plotting of the Minto Mine's underground workings shows the Hagmo Adit on trend with this magnetic anomaly 200 m to the south (Figure 7-2).

   Avino's Minto North exploration program also identified ore-grade gold in trenches and drill holes along the eastern contact of this structure. The magnetic high increases in strength to the north before its terminus at a northeast trending magnetic low just south of Mowson pond. The northern and western contact of this interpreted dyke have not received any trenching or drilling.

2) The northeast striking magnetic low north of the dyke is also observed to be a regional topographic low that strikes southwest towards Carpenter Lake. This is interpreted to be a fault.

3) A magnetic high in the southeastern corner of the claims is observed as a circular magnetic feature on regional magnetic maps. This may indicate a buried intrusion. The Dauntless adit occurs along the western contact of this high.

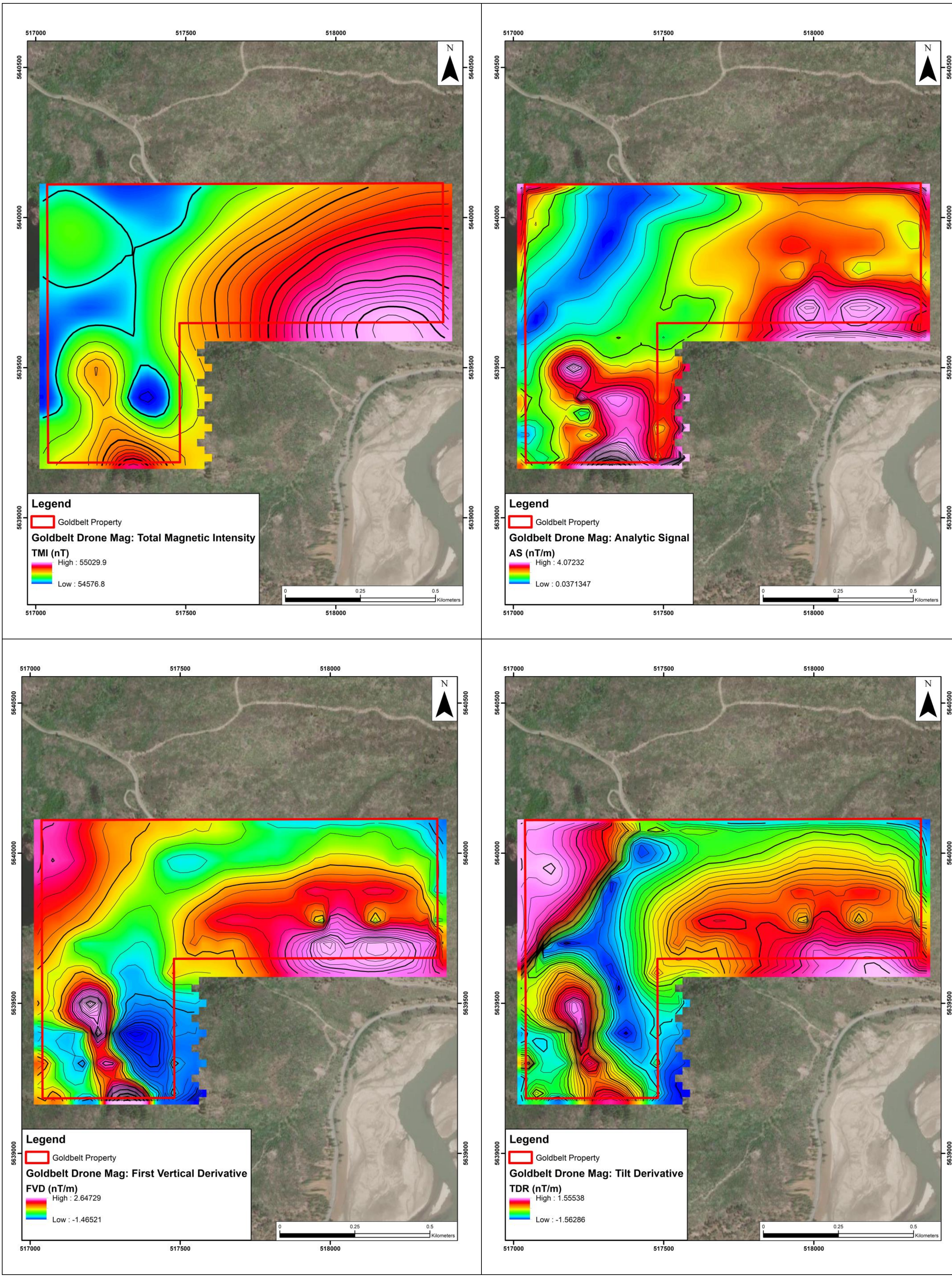

Figure 7-1. 2022 Drone Magnetic Results.

Top left: total magnetic intensity (TMI – nT), top right: analytic signal (AS – nT/m), bottom left: first vertical derivative (FVD – nT/m), bottom right: tilt derivative (TDR – nT/m)

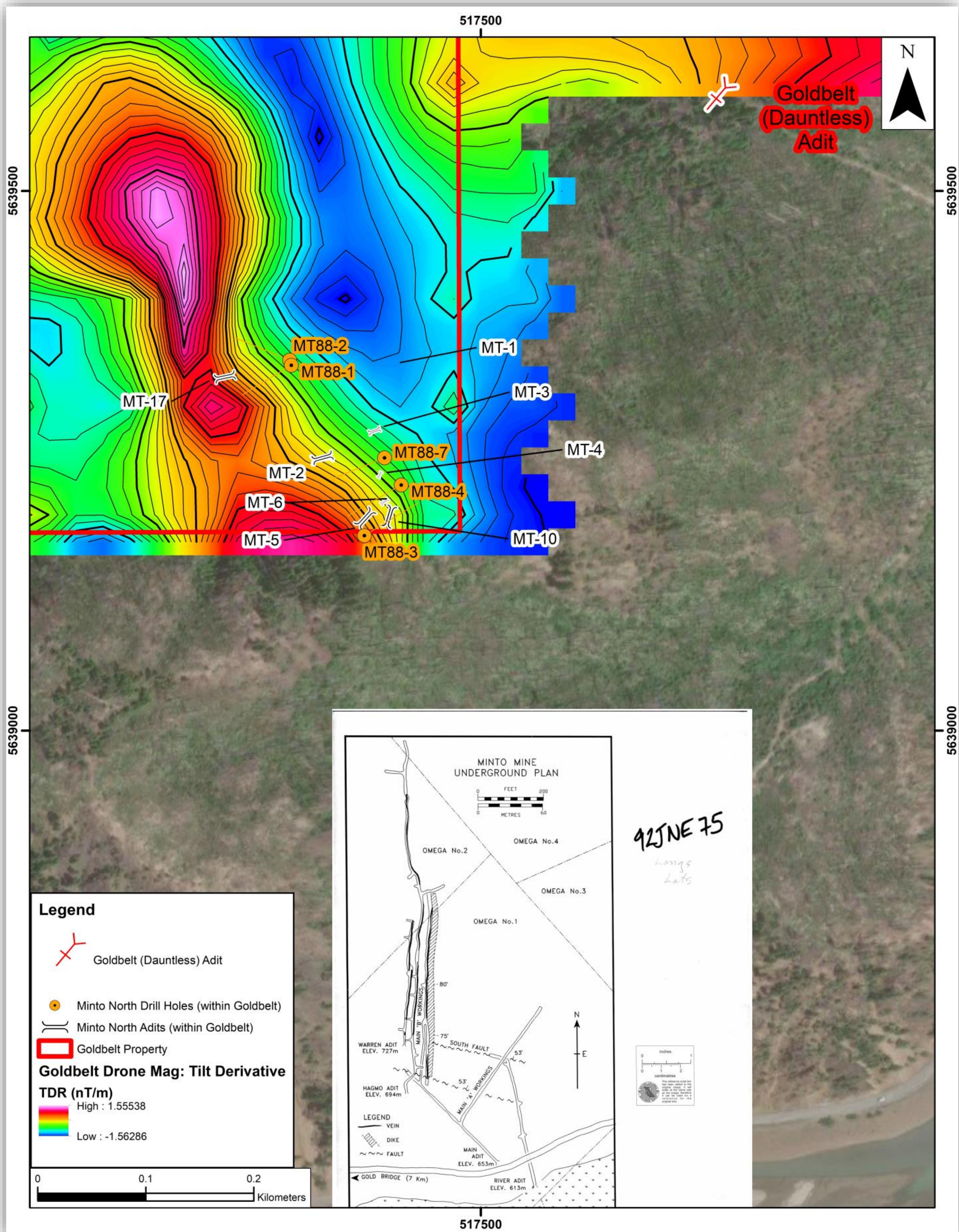

Figure 7-2. Zoomed view of north-south magnetic high extending along strike of Minto Mine.

7.2 Mobile Metal Ion (MMI) Results

MMI sampling in 2022 involved a test reconnaissance line of 10 samples taken across the 1988 airborne VLFEM conductor in the eastern portion of the Goldbelt claim. Due to the small sample size, these samples are interpreted along with a group of 51 additional MMI samples that were taken on Wild West Gold's Bralorne West property a couple of days before.

The highest of 51 samples at Bralorne West returned 0.30 ppb Au. 7 of the 10 MMI samples obtained from the Goldbelt property were higher than this. These are interpreted as anomalous samples reflecting gold-mineralization from a nearby source.

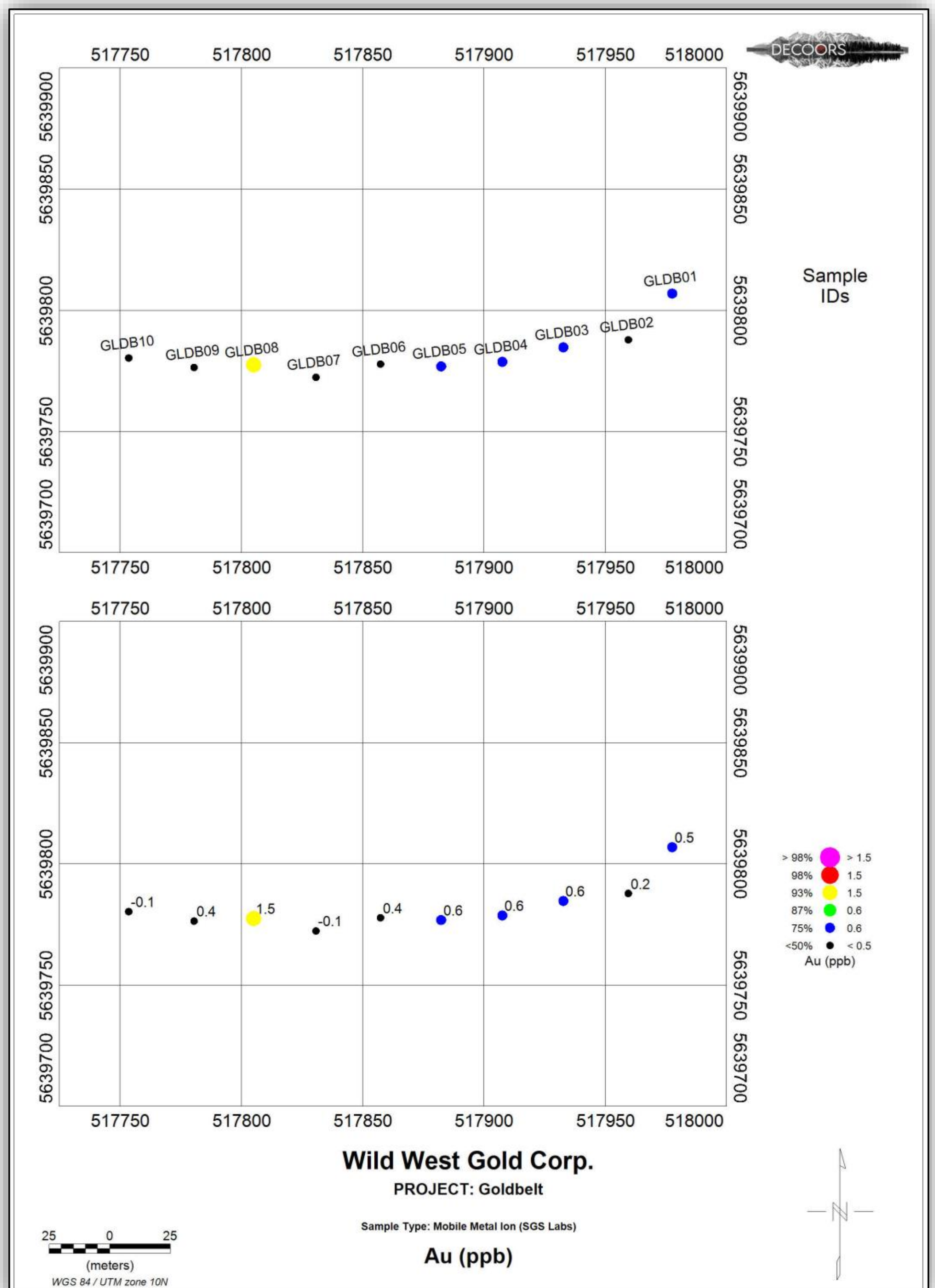

Figure 7-3. 2022 MMI Samples - IDs and Au (ppb)

8 Conclusion

A one day work program in 2022 has confirmed that the Goldbelt claims are located in a highly prospective environment. The primary targets consist of quartz veins in shear zones adjacent to intrusive dykes and include:

1. Extension of the Minto mine type-mineralization along a north-south magnetic high located immediately north, and on strike of, the historical workings.
2. Extension of the Dauntless occurrence under cover to the north towards rocks that are more favourable for mineral deposition.

Detailed MMI geochemistry is recommended over the entire property. Sampling should be at 20 m intervals along either 50 or 100 m spaced lines. Detailed ground magnetics is also recommended in order to precisely locate contacts observed in the 2022 drone magnetic program.

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Appendix 1. Statement of Qualifications

I, Matt Fraser, do hereby certify that:

I am an employee of Decoors Mining Corp. and currently reside at Apt 112, 3163 Riverwalk Ave, Vancouver, B.C.

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

I have worked continuously in mineral exploration since 2005 as a prospector, field hand, IP geophysical lead, camp manager, and exploration manager.

I have personally visited the Goldbelt Property. I was present while the drone magnetic survey was being flown and I collected all of the 2022 MMI samples collected in this report.

I am responsible for the preparation of the report entitled '2022 GEOCHEMICAL AND GEOPHYSICAL REPORT ON THE GOLDBELT PROPERTY' – including the conclusions reached, and the recommendations made.

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 7th of February, 2022

X mfraser

Matt Fraser
Exploration Manager

Appendix 2. Statement of Costs

2022 Bralorne West Work				
Drone Magnetic Survey	*Contractor*	*Dates*	*Rate*	*Subtotal**
8.825 line-km (does not include labour)	Decoors	July 7	$50/km	$441.30
MMI	*Contractor*	*Dates*	*Rate*	*Subtotal**
10 samples (analysis only)	SGS	July 7	$55/sample	$550.00
Labour (person - role)	*Contractor*	*Dates*	*Rate*	*Subtotal**
Matt Fraser - Exploration Manager	Decoors	July 7	$550/day	$550.00
Ryan Dix - Drone Pilot	Decoors	July 7	$500/day	$500.00
Robbie Douglas - Drone Assistant	Decoors	July 7	$350/day	$350.00
James Fraser - Exploration Hand	Decoors	July 7	$450/day	$450.00
				$1,850.00
Transportation	*Contractor*	*Dates*	*Rate*	*Subtotal**
Ford F350	Decoors	July 7	$100/day	$100.00
Toyota Tacoma	Decoors	July 7	$100/day	$100.00
				$200.00
Room and Board	*Contractor*	*Dates*	*Rate*	*Subtotal**
Hotel and meals included	Decoors	July 7	$175 per person/day	$700.00
Mobilization (inclusive of wages)	*Contractor*	*Dates*	*Rate*	*Subtotal**
Vancouver to Goldbridge, return - split with other Bralorne projects	Decoors	July	$750	$750.00
Report preparation	*List Personnel*	*Days*	*Rate*	*Subtotal**
Research, writing, maps	Matt Fraser	3.5	$550/day	$1,925.00
Total Expenditures				**$6,416.30**

Appendix 3. 2022 MMI Sample Descriptions

Sample_ID	Easting	Northing	Zone	Elevation (m)	Sampling Depth
GLDB0001	517977.537	5639806.951	10U	799.752	>25 cm
GLDB0002	517959.464	5639787.872	10U	800.209	>25 cm
GLDB0003	517932.687	5639784.777	10U	799.183	>25 cm
GLDB0004	517907.538	5639778.797	10U	796.291	>25 cm
GLDB0005	517882.304	5639776.931	10U	796.962	>25 cm
GLDB0006	517857.342	5639777.845	10U	792.353	>25 cm
GLDB0007	517830.715	5639772.416	10U	780.914	>25 cm
GLDB0008	517805.035	5639777.555	10U	778.982	>25 cm
GLDB0009	517780.502	5639776.47	10U	777.545	>25 cm
GLDB0010	517753.561	5639780.381	10U	778.572	>25 cm

Appendix 4. 2022 MMI Data Certificate

ANALYSIS REPORT BBM22-19960

To COD SGS MINERALS - GEOCHEM VANCOUVER
DECOORS– MIKE LEE
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	Decoors Mining	Date Received	15-Jul-2022
Project	DECOORS MINING	Date Analysed	09-Aug-2022 - 20-Sep-2022
Submission Number	Bralorne Group	Date Completed	27-Sep-2022
Number of Samples	91	SGS Order Number	BBM22-19960

Methods Summary

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

Authorised Signatory

John Chiang
Laboratory Operations Manager

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

Order Number	Decoors Mining
Project	DECOORS MINING
Submission Number	Bralorne Group
Number of Samples	91

ANALYSIS REPORT BBM22-19960

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
BW01	0.54	9.0	162	50	0.1	4670
BW02	0.41	13.9	173	20	0.1	1390
BW03	0.44	8.9	83	20	0.1	780
BW04	0.45	5.9	92	<10	<0.1	870
BW05	0.66	6.6	37	<10	0.1	810
BW06	0.58	8.5	9	<10	0.1	2060
BW07	0.52	17.9	9	<10	<0.1	430
BW08	0.42	13.9	140	20	<0.1	2490
BW09	0.53	5.5	53	10	<0.1	1240
BW10	0.40	3.8	24	50	0.2	1260
BW11	0.40	14.4	168	10	<0.1	1900
BW12	0.55	23.0	127	20	0.1	1480
BW13	0.44	23.9	165	20	<0.1	2120
BW14	0.44	19.5	145	<10	<0.1	1340
BW15	0.52	25.4	147	20	<0.1	2560
BW16	0.44	20.5	167	<10	<0.1	1020
BW17	0.50	19.8	128	20	<0.1	2430
BW18	0.45	24.3	160	10	<0.1	2180
BW19	0.43	15.5	110	30	<0.1	1810
BW20	0.51	20.2	171	60	<0.1	2510
BW21	0.56	23.8	141	30	<0.1	2340
BW22	0.50	18.2	152	20	<0.1	1330
BW23	0.49	7.7	210	30	<0.1	2950
BW24	0.69	22.3	149	30	<0.1	1570
BW25	0.53	17.9	101	20	<0.1	1510
BW26	0.62	15.5	106	50	0.2	1190
BW27	0.54	10.6	111	20	<0.1	1530
BW28	0.56	26.9	76	<10	0.2	3300
BW29	0.61	14.8	39	<10	0.2	3090

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

Order Number	Decoors Mining
Project	DECOORS MINING
Submission Number	Bralorne Group
Number of Samples	91

ANALYSIS REPORT BBM22-19960

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
BW30	0.58	13.8	76	10	<0.1	1580
BW31	0.57	15.5	196	10	<0.1	3320
BW32	0.42	18.6	140	20	<0.1	2070
BW33	0.44	8.8	124	20	<0.1	1550
BW34	0.65	16.0	203	20	<0.1	2790
BW35	0.54	16.5	41	10	<0.1	770
BW36	0.47	5.0	53	<10	<0.1	1480
BW37	0.52	8.8	196	10	<0.1	1890
BW38	0.63	39.0	88	20	0.3	1630
BW39	0.59	22.4	129	30	<0.1	3970
BW40	0.58	24.6	102	20	0.1	1760
BW41	0.61	21.4	111	30	0.1	3810
BW42	0.51	5.0	163	10	<0.1	3170
BW43	0.70	12.3	132	20	0.1	5710
BW44	0.69	31.6	128	10	<0.1	2360
BW45	0.73	18.6	102	20	0.1	3670
BW46	0.75	18.0	61	20	0.1	5250
BW47	0.74	12.5	121	20	<0.1	2560
BW48	0.61	4.1	152	10	<0.1	1320
BW49	0.62	13.0	117	10	0.1	1440
BW50	0.70	16.4	133	20	<0.1	3820
BW51	0.76	12.8	114	40	<0.1	2310
GLDB01	0.61	26.0	43	<10	0.5	2770
GLDB02	0.63	16.7	74	40	0.2	3920
GLDB03	0.72	27.4	30	30	0.6	3220
GLDB04	0.66	24.0	36	<10	0.6	1620
GLDB05	0.64	16.0	30	<10	0.6	1900
GLDB06	0.57	16.0	44	<10	0.4	2940
GLDB07	0.54	8.9	71	10	<0.1	1090

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

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Order Number Decoors Mining
Project DECOORS MINING
Submission Number Bralorne Group
Number of Samples 91

ANALYSIS REPORT BBM22-19960

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
GLDB08	0.68	25.7	28	<10	1.5	2100
GLDB09	0.60	12.2	63	20	0.4	4920
GLDB10	0.52	7.2	55	20	<0.1	970
22BS01	0.57	15.2	76	120	1.4	1080
22BS02	0.55	32.4	148	50	0.1	1800
22BS03	0.76	54.8	115	250	0.6	2240
22BS04	0.74	58.6	166	60	<0.1	1550
22BS05	0.58	46.1	128	60	<0.1	1590
22BS06	0.50	33.4	219	70	<0.1	930
22BS07	0.72	41.6	150	50	0.7	1240
22BS08	0.68	20.3	118	230	0.3	4750
22BS09	0.73	29.5	103	270	0.6	2130
22BS10	0.77	32.5	53	120	0.6	2470
22BS11	0.70	15.0	26	<10	0.2	2200
22BS12	0.75	4.3	35	50	0.5	1260
22BS13	0.67	10.6	21	20	0.4	1160
22BS14	0.71	14.8	4	20	26.4	340
22BS15	0.72	19.2	89	40	0.5	1730
22BS16	0.66	17.7	111	160	0.5	1130
22BS17	0.80	17.8	121	70	0.2	1260
22BS18	0.86	28.2	137	60	0.2	1090
22BS19	0.56	30.2	169	70	<0.1	1270
22BS20	0.42	70.6	98	60	1.1	1670
22BS21	0.87	16.9	87	30	0.2	4310
22BS22	0.69	49.8	151	90	<0.1	800
22BS23	0.77	35.7	98	40	0.1	2390
22BS24	0.66	31.5	64	40	0.1	630
22BS25	0.62	67.3	138	80	0.2	900
22BS26	0.78	50.7	23	<10	0.4	2340

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

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Member of the SGS Group (SGS SA)

Order Number Decoors Mining
Project DECOORS MINING
Submission Number Bralorne Group
Number of Samples 91

ANALYSIS REPORT BBM22-19960

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
RR0001	0.43	55.4	93	190	6.8	1270
RR0002	0.46	32.9	148	70	<0.1	1000
RR0003	0.38	65.9	139	50	<0.1	1110
RR0004	0.35	39.3	193	30	<0.1	860
*Rep 22BS05	-	45.5	135	60	<0.1	1500
*Blk BLANK	-	<0.5	<1	<10	<0.1	<10
*Std MMISRM19	-	27.2	22	10	6.6	1570
*Rep 22BS24	-	35.7	67	40	0.1	630
*Rep 22RR04	-	48.5	193	30	<0.1	880
*Rep 22BS14	-	14.8	5	20	31.4	390
*Blk BLANK	-	<0.5	<1	<10	<0.1	<10
*Std SRM26	-	19.5	69	10	9.5	300
*Rep BW02	-	13.5	164	20	<0.1	1490
*Rep BW21	-	25.7	144	20	<0.1	2490
*Blk BLANK	-	<0.5	<1	<10	<0.1	<10
*Rep BW48	-	3.8	164	10	<0.1	1460

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
BW01	1.0	130	9	297	250	229
BW02	0.7	108	7	218	73	93
BW03	<0.5	290	21	73	36	26
BW04	<0.5	246	12	79	36	82
BW05	<0.5	103	5	137	237	404
BW06	<0.5	102	6	118	264	173
BW07	<0.5	98	7	51	364	397

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

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Order Number	Decoors Mining
Project	DECOORS MINING
Submission Number	Bralorne Group
Number of Samples	91

ANALYSIS REPORT BBM22-19960

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
BW08	0.8	121	5	283	102	131
BW09	<0.5	224	8	82	487	431
BW10	0.5	274	6	219	34	73
BW11	1.0	113	12	299	55	37
BW12	<0.5	172	16	272	144	89
BW13	1.3	107	21	432	50	48
BW14	0.6	161	61	161	45	46
BW15	0.8	79	13	414	176	157
BW16	0.8	99	10	213	47	62
BW17	0.5	170	7	314	131	67
BW18	0.9	65	4	447	67	57
BW19	0.8	137	3	212	34	32
BW20	1.0	92	10	154	90	37
BW21	0.7	116	8	199	106	70
BW22	0.6	172	28	103	34	21
BW23	0.9	65	25	123	136	49
BW24	0.9	125	13	153	185	99
BW25	<0.5	194	20	110	410	398
BW26	0.5	196	18	368	143	95
BW27	0.6	190	32	177	51	25
BW28	<0.5	303	37	463	163	40
BW29	<0.5	448	201	148	169	22
BW30	<0.5	274	49	146	39	41
BW31	0.9	84	8	277	71	38
BW32	0.7	101	7	559	125	42
BW33	1.1	226	10	90	36	15
BW34	<0.5	85	4	83	66	61
BW35	<0.5	175	2	39	25	19
BW36	<0.5	260	5	73	57	22

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

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Order Number	Decoors Mining
Project	DECOORS MINING
Submission Number	Bralorne Group
Number of Samples	91

ANALYSIS REPORT BBM22-19960

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
BW37	1.0	132	3	111	64	30
BW38	<0.5	192	4	209	69	29
BW39	1.2	162	6	256	83	37
BW40	<0.5	122	4	207	62	38
BW41	0.6	144	6	397	163	60
BW42	<0.5	130	1	283	46	67
BW43	0.6	74	3	843	169	111
BW44	0.7	202	7	204	50	29
BW45	<0.5	124	2	274	59	80
BW46	<0.5	151	2	289	87	59
BW47	0.8	126	4	260	91	62
BW48	0.7	234	9	152	105	56
BW49	0.5	142	12	338	73	46
BW50	0.7	141	7	694	177	213
BW51	0.6	163	13	249	53	42
GLDB01	<0.5	282	6	327	93	68
GLDB02	<0.5	174	14	335	249	99
GLDB03	<0.5	277	12	64	235	95
GLDB04	<0.5	357	23	67	34	40
GLDB05	<0.5	331	12	112	78	44
GLDB06	<0.5	264	7	116	113	44
GLDB07	<0.5	94	9	256	23	16
GLDB08	<0.5	276	8	74	298	45
GLDB09	<0.5	261	17	409	95	41
GLDB10	<0.5	85	7	290	12	14
22BS01	<0.5	217	17	110	128	200
22BS02	<0.5	139	13	272	121	92
22BS03	<0.5	119	6	128	140	284
22BS04	<0.5	61	4	241	117	179

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

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Order Number	Decoors Mining
Project	DECOORS MINING
Submission Number	Bralorne Group
Number of Samples	91

ANALYSIS REPORT BBM22-19960

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
22BS05	0.5	177	23	168	129	117
22BS06	0.7	38	18	145	255	139
22BS07	<0.5	75	8	291	191	87
22BS08	1.3	59	7	211	320	345
22BS09	1.3	58	7	243	426	373
22BS10	<0.5	180	6	117	118	98
22BS11	<0.5	721	3	34	83	152
22BS12	<0.5	85	4	105	348	577
22BS13	<0.5	141	5	55	663	625
22BS14	<0.5	321	3	7	746	1070
22BS15	<0.5	198	5	144	320	124
22BS16	<0.5	149	5	156	134	161
22BS17	<0.5	170	11	124	117	110
22BS18	<0.5	103	8	314	171	110
22BS19	0.6	100	7	333	204	109
22BS20	<0.5	194	11	265	152	82
22BS21	<0.5	174	2	149	88	54
22BS22	<0.5	114	22	195	122	137
22BS23	<0.5	148	14	209	150	112
22BS24	<0.5	290	5	101	50	35
22BS25	<0.5	114	23	214	111	75
22BS26	<0.5	311	4	54	280	110
RR0001	<0.5	233	11	148	181	221
RR0002	<0.5	139	8	94	157	145
RR0003	<0.5	149	16	157	118	112
RR0004	<0.5	92	98	77	125	70
*Rep 22BS05	0.5	167	26	168	132	122
*Blk BLANK	<0.5	<2	<1	<2	<1	<1
*Std MMISRM19	<0.5	771	41	3	373	47

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

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Order Number Decoors Mining
Project DECOORS MINING
Submission Number Bralorne Group
Number of Samples 91

ANALYSIS REPORT BBM22-19960

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
*Rep 22BS24	<0.5	285	6	96	58	38
*Rep 22RR04	<0.5	109	74	101	130	81
*Rep 22BS14	<0.5	318	2	10	661	1180
*Blk BLANK	<0.5	<2	<1	<2	<1	<1
*Std SRM26	<0.5	117	12	443	61	53
*Rep BW02	0.7	120	8	232	84	132
*Rep BW21	0.7	111	9	210	123	73
*Blk BLANK	<0.5	<2	<1	<2	<1	<1
*Rep BW48	0.8	248	10	152	110	62

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
BW01	2.2	820	24.4	11.9	5.5	152
BW02	2.3	220	24.5	12.9	4.9	99
BW03	1.4	660	8.8	5.0	1.9	28
BW04	2.0	390	7.8	4.2	1.7	40
BW05	<0.2	310	33.2	16.6	7.6	14
BW06	<0.2	610	26.7	12.6	6.3	6
BW07	<0.2	500	16.8	8.3	3.6	5
BW08	1.8	200	20.8	10.4	4.6	93
BW09	0.5	150	7.1	4.0	1.7	28
BW10	4.2	2830	14.9	7.9	4.8	49
BW11	7.7	200	21.1	10.5	5.1	93
BW12	5.6	440	21.1	10.4	4.9	76
BW13	2.9	280	37.7	19.0	7.3	124
BW14	2.0	230	16.6	8.8	3.5	82

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

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Order Number	Decoors Mining
Project	DECOORS MINING
Submission Number	Bralorne Group
Number of Samples	91

ANALYSIS REPORT BBM22-19960

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
BW15	3.0	280	25.7	12.9	6.2	100
BW16	3.1	220	19.0	9.7	4.4	104
BW17	2.5	330	24.4	12.4	5.3	84
BW18	1.7	230	29.2	13.4	7.1	90
BW19	1.5	150	14.9	7.0	3.4	63
BW20	2.4	180	11.7	5.8	2.8	100
BW21	3.4	270	14.2	6.7	3.4	91
BW22	2.1	180	11.3	6.1	2.4	64
BW23	2.8	260	11.4	6.2	2.4	122
BW24	1.2	300	12.6	6.4	2.9	99
BW25	1.3	240	8.3	4.2	1.9	70
BW26	2.3	570	22.0	10.8	4.9	78
BW27	1.7	180	16.5	8.3	3.6	51
BW28	1.1	490	26.1	12.6	6.0	58
BW29	1.4	1770	20.2	9.3	5.5	21
BW30	1.6	1200	17.7	9.3	4.7	44
BW31	1.9	250	22.1	11.6	5.3	105
BW32	2.7	260	34.0	15.7	7.5	88
BW33	1.4	250	8.6	4.8	1.8	61
BW34	2.9	500	9.7	5.4	2.5	116
BW35	0.8	930	18.0	8.2	6.1	22
BW36	0.7	250	7.5	4.1	2.1	39
BW37	1.6	220	12.1	6.3	2.3	121
BW38	5.1	900	41.0	20.0	13.3	52
BW39	2.7	850	23.0	11.6	5.8	97
BW40	3.0	620	26.6	13.7	6.5	61
BW41	4.1	710	30.8	14.6	8.0	91
BW42	2.5	430	23.9	11.8	5.9	85
BW43	2.8	1130	56.6	28.4	13.5	123

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

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Submission Number Bralorne Group
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ANALYSIS REPORT BBM22-19960

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
BW44	1.5	280	16.6	8.6	3.6	74
BW45	2.4	660	21.4	10.6	4.9	86
BW46	1.6	1580	24.7	12.2	6.6	53
BW47	2.1	460	16.3	8.0	3.8	102
BW48	1.5	190	12.2	6.3	2.7	114
BW49	3.6	390	23.4	11.2	5.2	73
BW50	8.1	840	54.3	27.2	11.8	130
BW51	3.8	270	19.3	9.8	4.4	72
GLDB01	0.4	1410	68.5	36.7	18.2	24
GLDB02	1.3	1380	57.2	33.1	13.9	61
GLDB03	<0.2	2610	35.8	21.9	9.9	16
GLDB04	0.3	1640	24.1	12.5	7.7	26
GLDB05	<0.2	1580	55.6	30.3	16.0	18
GLDB06	0.6	1060	29.7	15.4	7.6	17
GLDB07	1.7	260	25.4	12.7	6.0	29
GLDB08	0.3	1020	25.8	13.8	6.7	15
GLDB09	0.7	1660	63.9	33.1	13.9	33
GLDB10	1.2	190	26.4	12.5	6.5	28
22BS01	3.0	380	13.2	7.4	3.3	44
22BS02	2.0	440	23.4	12.5	5.5	90
22BS03	1.7	570	13.4	6.6	3.8	110
22BS04	3.4	650	25.5	12.7	6.1	79
22BS05	4.0	550	19.5	9.9	4.7	77
22BS06	3.8	630	30.6	19.8	5.7	110
22BS07	3.1	680	46.7	26.0	10.0	75
22BS08	1.3	800	16.4	8.1	3.8	120
22BS09	1.4	820	24.7	11.6	6.6	100
22BS10	2.4	330	11.9	6.0	3.3	53
22BS11	<0.2	280	5.9	3.4	1.3	21

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

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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
22BS12	0.3	330	10.1	5.2	2.4	32
22BS13	0.5	380	31.8	18.6	6.9	8
22BS14	1.6	110	14.5	8.5	3.5	15
22BS15	1.5	340	10.7	5.9	2.6	54
22BS16	2.7	400	14.0	7.2	3.5	88
22BS17	1.9	370	13.5	7.2	3.4	79
22BS18	3.0	780	40.5	21.5	9.9	68
22BS19	6.0	610	33.2	16.7	7.2	105
22BS20	8.9	1290	72.1	39.4	20.7	60
22BS21	1.7	850	16.2	8.2	4.1	39
22BS22	2.9	700	25.8	14.3	5.6	91
22BS23	2.5	1020	31.0	16.8	7.0	60
22BS24	3.1	1440	16.1	9.1	3.7	32
22BS25	5.8	910	37.6	19.7	9.7	67
22BS26	0.6	1170	20.9	12.5	5.2	17
RR0001	2.0	480	20.2	10.5	5.9	72
RR0002	2.5	370	12.1	7.9	2.3	110
RR0003	2.2	540	25.0	15.1	5.2	75
RR0004	2.7	390	13.2	8.3	2.1	86
*Rep 22BS05	3.9	540	20.5	10.7	4.8	83
*Blk BLANK	<0.2	<10	<0.5	<0.2	<0.2	<1
*Std MMISRM19	4.2	2280	10.9	7.8	1.3	7
*Rep 22BS24	3.5	1390	15.6	8.9	3.7	34
*Rep 22RR04	3.1	430	14.5	8.6	2.7	86
*Rep 22BS14	1.7	100	13.3	7.7	3.4	15
*Blk BLANK	<0.2	<10	<0.5	<0.2	<0.2	<1
*Std SRM26	14.1	550	26.5	11.2	9.7	7
*Rep BW02	2.2	210	24.3	12.6	4.8	93
*Rep BW21	3.5	300	15.3	7.3	3.5	97

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

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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 BW48	1.7	190	12.7	6.8	2.7	122

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
BW01	15.6	30.1	1	0.2	33.8	120
BW02	22.9	27.9	<1	0.1	32.1	76
BW03	4.6	12.0	<1	<0.1	42.1	29
BW04	4.8	9.5	<1	<0.1	41.1	29
BW05	0.9	44.3	<1	<0.1	18.8	81
BW06	<0.5	35.0	<1	<0.1	24.7	52
BW07	<0.5	20.7	<1	<0.1	22.3	19
BW08	22.2	26.5	<1	0.2	38.9	102
BW09	2.3	8.8	<1	<0.1	58.8	22
BW10	5.4	21.1	<1	<0.1	23.2	93
BW11	24.5	27.3	<1	0.2	29.4	113
BW12	11.4	26.7	<1	0.2	51.1	96
BW13	23.4	45.4	1	0.3	38.1	164
BW14	16.4	18.8	<1	0.1	43.6	60
BW15	27.2	32.4	<1	0.2	31.6	152
BW16	28.2	22.3	<1	0.2	30.0	80
BW17	13.2	31.2	<1	0.2	60.1	110
BW18	33.7	36.7	<1	0.2	20.5	171
BW19	17.0	18.9	<1	0.1	26.5	86
BW20	34.9	14.0	<1	0.2	24.4	61
BW21	22.0	16.8	<1	0.2	33.6	80

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

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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
BW22	16.4	13.2	2	<0.1	49.8	42
BW23	26.8	11.6	<1	0.2	29.7	37
BW24	16.2	15.0	<1	0.2	41.9	65
BW25	7.3	10.2	<1	<0.1	41.7	38
BW26	8.8	27.4	<1	0.1	50.1	92
BW27	10.6	19.1	<1	<0.1	38.0	63
BW28	3.8	32.7	<1	0.1	75.2	120
BW29	1.6	25.9	<1	<0.1	93.5	64
BW30	3.2	22.6	<1	<0.1	52.1	58
BW31	27.5	26.1	<1	0.2	18.6	118
BW32	24.5	44.2	<1	0.3	48.9	185
BW33	12.8	10.6	1	<0.1	54.9	36
BW34	25.1	11.1	<1	0.1	15.0	33
BW35	2.7	27.2	<1	<0.1	16.5	60
BW36	4.3	9.8	<1	<0.1	46.7	26
BW37	29.2	13.4	<1	0.2	42.2	44
BW38	6.8	60.1	<1	<0.1	20.8	132
BW39	14.7	29.5	<1	0.2	33.1	112
BW40	11.4	34.7	<1	0.1	22.6	88
BW41	13.9	39.7	<1	0.2	33.6	170
BW42	24.2	31.0	<1	0.2	21.5	123
BW43	17.9	74.4	<1	0.2	46.3	336
BW44	17.2	20.8	1	0.1	39.4	83
BW45	9.5	26.5	<1	0.1	43.6	102
BW46	6.6	37.4	<1	<0.1	47.4	141
BW47	18.2	22.9	<1	0.2	30.0	106
BW48	14.8	15.2	<1	0.2	94.9	59
BW49	15.7	31.9	<1	0.2	43.0	132
BW50	17.4	66.2	<1	0.2	38.5	245

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

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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
BW51	11.7	24.8	<1	0.1	23.6	93
GLDB01	1.6	86.8	<1	<0.1	27.5	131
GLDB02	7.4	72.9	<1	<0.1	35.9	162
GLDB03	0.6	43.3	<1	<0.1	59.5	34
GLDB04	1.2	31.1	<1	<0.1	64.8	38
GLDB05	0.9	74.0	<1	<0.1	64.2	61
GLDB06	1.6	36.3	<1	<0.1	51.5	49
GLDB07	13.8	35.1	<1	<0.1	25.4	119
GLDB08	1.3	35.2	<1	<0.1	45.1	47
GLDB09	4.9	86.2	<1	<0.1	39.7	186
GLDB10	10.5	39.7	<1	<0.1	25.6	136
22BS01	4.2	15.6	<1	<0.1	58.8	36
22BS02	12.3	26.7	<1	0.2	68.0	93
22BS03	10.3	15.5	<1	0.1	42.2	48
22BS04	14.7	28.7	<1	0.2	12.7	90
22BS05	11.0	24.1	<1	0.1	30.5	74
22BS06	19.4	27.7	<1	0.2	21.1	62
22BS07	16.7	54.7	<1	0.1	16.9	126
22BS08	10.8	16.6	<1	0.2	15.0	78
22BS09	8.3	26.8	<1	0.2	19.5	83
22BS10	4.4	15.2	<1	<0.1	21.0	43
22BS11	<0.5	7.1	<1	<0.1	22.6	13
22BS12	1.4	11.1	<1	<0.1	33.4	26
22BS13	0.6	36.8	<1	<0.1	15.3	29
22BS14	<0.5	19.9	<1	<0.1	5.7	16
22BS15	4.8	12.3	<1	<0.1	44.5	41
22BS16	10.6	16.2	<1	0.1	48.5	52
22BS17	8.7	14.4	<1	<0.1	35.8	43
22BS18	11.0	49.8	<1	0.1	29.6	132

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

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Submission Number	Bralorne Group
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ANALYSIS REPORT BBM22-19960

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
22BS19	19.7	37.7	<1	0.3	23.9	118
22BS20	6.9	96.6	<1	<0.1	30.7	200
22BS21	4.0	17.9	<1	<0.1	34.5	55
22BS22	13.5	29.7	<1	0.1	22.6	76
22BS23	5.9	33.4	<1	<0.1	18.9	81
22BS24	3.6	19.2	<1	<0.1	94.0	42
22BS25	13.0	47.4	<1	0.1	23.3	116
22BS26	0.7	26.4	<1	<0.1	20.4	23
RR0001	4.7	25.0	<1	<0.1	41.0	58
RR0002	13.9	11.4	<1	0.1	32.8	29
RR0003	11.6	27.5	<1	<0.1	24.2	60
RR0004	17.1	10.9	<1	0.1	44.9	26
*Rep 22BS05	12.0	24.3	<1	0.2	31.8	71
*Blk BLANK	<0.5	<0.5	<1	<0.1	<0.5	<1
*Std MMISRM19	<0.5	9.0	2	<0.1	86.9	<1
*Rep 22BS24	3.7	18.4	<1	<0.1	101	39
*Rep 22RR04	16.7	14.0	<1	0.1	44.0	35
*Rep 22BS14	0.7	17.9	<1	<0.1	6.3	15
*Blk BLANK	<0.5	<0.5	<1	<0.1	<0.5	<1
*Std SRM26	4.4	44.7	6	<0.1	28.4	161
*Rep BW02	20.4	27.4	<1	0.1	32.6	82
*Rep BW21	22.9	18.3	1	0.2	35.3	87
*Blk BLANK	<0.5	<0.5	<1	<0.1	<0.5	<1
*Rep BW48	15.2	15.1	<1	0.2	97.3	59

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

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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
BW01	7	49.4	14100	11	6.9	160
BW02	3	11.4	4200	8	8.6	120
BW03	2	29.2	5300	38	3.2	49
BW04	2	39.6	7500	16	3.8	45
BW05	<1	318	7500	4	0.8	172
BW06	1	365	4700	2	0.6	123
BW07	2	429	6500	3	<0.5	62
BW08	2	28.3	6400	10	11.0	140
BW09	3	207	12600	3	1.4	35
BW10	23	12.1	1700	19	6.5	123
BW11	3	6.4	13400	12	12.6	148
BW12	3	15.4	10800	12	5.3	125
BW13	2	9.8	8700	9	12.3	232
BW14	3	10.6	8500	13	8.4	89
BW15	3	12.6	11700	15	10.7	187
BW16	3	8.2	10600	11	9.9	114
BW17	2	16.1	10500	13	7.0	162
BW18	2	6.4	5600	8	11.2	214
BW19	1	11.2	5900	6	8.6	110
BW20	2	8.5	7300	4	13.9	78
BW21	3	9.1	7800	9	8.8	97
BW22	2	8.8	15400	5	6.7	60
BW23	4	7.8	19700	18	9.4	49
BW24	3	30.6	6300	8	9.5	77
BW25	2	85.0	8700	7	4.3	52
BW26	2	30.6	14400	13	6.0	133
BW27	3	21.0	6000	4	5.8	90
BW28	<1	49.2	4500	9	2.0	154
BW29	<1	44.2	25000	23	0.7	98

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

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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
BW30	1	21.7	7600	18	2.8	94
BW31	2	2.9	10400	7	9.7	137
BW32	3	8.4	13200	11	9.7	252
BW33	3	12.0	15200	8	6.2	52
BW34	5	3.5	8700	6	5.6	48
BW35	13	20.7	1000	7	1.9	114
BW36	29	38.5	5900	7	3.1	42
BW37	3	5.6	3200	9	10.9	61
BW38	10	18.0	5200	8	2.8	235
BW39	7	15.9	7700	14	6.0	153
BW40	3	6.0	6900	12	2.9	165
BW41	3	11.9	8300	19	6.7	207
BW42	3	8.8	2900	7	8.3	163
BW43	4	27.5	5700	20	5.5	444
BW44	2	16.4	8900	7	8.6	109
BW45	4	10.4	2600	6	4.2	127
BW46	2	18.8	2200	8	2.3	190
BW47	4	10.8	4300	12	8.1	125
BW48	4	24.7	9200	13	6.8	78
BW49	2	18.1	10600	22	5.8	167
BW50	7	32.1	20100	26	9.5	356
BW51	4	10.3	10300	5	6.5	132
GLDB01	2	95.7	2600	6	0.7	286
GLDB02	9	68.5	21400	10	2.6	298
GLDB03	2	127	5100	3	<0.5	91
GLDB04	<1	61.5	1500	5	<0.5	91
GLDB05	<1	102	2200	5	<0.5	173
GLDB06	<1	66.5	3600	8	<0.5	111
GLDB07	<1	7.8	4700	9	4.6	185

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

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ANALYSIS REPORT BBM22-19960

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
GLDB08	1	103	4300	6	<0.5	108
GLDB09	2	52.9	6100	23	1.9	356
GLDB10	<1	8.3	3400	4	4.3	222
22BS01	2	67.1	9400	11	1.2	61
22BS02	2	22.9	5500	20	4.7	120
22BS03	4	36.5	2300	14	3.4	68
22BS04	4	8.9	3100	13	3.1	134
22BS05	5	10.9	5400	9	3.6	104
22BS06	8	5.6	10200	10	4.5	97
22BS07	3	7.5	4100	11	2.5	247
22BS08	5	57.4	3100	13	7.3	86
22BS09	3	76.3	4400	14	4.7	114
22BS10	<1	35.9	2700	11	2.1	70
22BS11	<1	331	1300	2	<0.5	23
22BS12	2	265	3200	<2	<0.5	47
22BS13	<1	360	9300	2	<0.5	80
22BS14	<1	194	9100	6	<0.5	52
22BS15	2	36.1	10200	8	1.7	57
22BS16	3	40.0	4700	13	4.4	75
22BS17	3	15.7	8200	11	3.5	60
22BS18	5	10.8	4100	26	2.8	219
22BS19	6	7.0	6900	19	4.4	169
22BS20	3	13.8	4700	9	2.1	342
22BS21	<1	32.5	1600	5	1.2	75
22BS22	5	11.0	3200	11	4.4	118
22BS23	<1	29.1	4200	8	1.4	130
22BS24	<1	44.7	2400	6	1.3	73
22BS25	4	5.6	5100	10	2.6	196
22BS26	3	107	5200	9	<0.5	63

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

Order Number	Decoors Mining
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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
RR0001	2	33.3	6200	11	1.8	96
RR0002	7	19.3	8700	13	4.3	43
RR0003	4	8.4	7600	9	3.6	106
RR0004	5	8.7	12500	6	4.7	41
*Rep 22BS05	6	10.9	5800	10	3.8	103
*Blk BLANK	<1	<0.5	<100	<2	<0.5	<1
*Std MMISRM19	2	175	6100	10	<0.5	3
*Rep 22BS24	<1	44.0	2700	7	1.4	69
*Rep 22RR04	5	8.6	11400	7	4.3	54
*Rep 22BS14	<1	216	10100	10	<0.5	44
*Blk BLANK	<1	<0.5	<100	<2	0.6	<1
*Std SRM26	<1	23.5	700	48	<0.5	219
*Rep BW02	3	15.5	5000	7	8.0	127
*Rep BW21	3	9.5	9300	11	9.3	101
*Blk BLANK	<1	<0.5	<100	<2	<0.5	<1
*Rep BW48	4	26.0	9700	15	7.2	76

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
BW01	1220	7.7	245	<1	37.0	<0.1
BW02	668	14.1	304	<1	26.6	<0.1
BW03	658	8.5	180	<1	10.0	<0.1
BW04	836	6.3	98	<1	9.7	<0.1
BW05	10300	4.0	60	<1	33.4	<0.1
BW06	5030	0.7	72	<1	23.3	<0.1
BW07	15100	1.7	20	<1	10.4	<0.1

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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
BW08	474	11.4	302	<1	32.4	<0.1
BW09	4320	4.6	135	<1	7.4	<0.1
BW10	131	1.1	413	<1	28.2	<0.1
BW11	413	10.6	284	<1	34.9	<0.1
BW12	483	6.4	159	<1	29.1	<0.1
BW13	387	18.4	381	<1	52.5	<0.1
BW14	659	9.8	239	<1	19.6	<0.1
BW15	609	8.7	392	<1	44.2	<0.1
BW16	472	9.3	248	<1	25.4	<0.1
BW17	665	10.3	237	<1	36.3	<0.1
BW18	467	10.8	318	<1	50.1	<0.1
BW19	228	11.5	414	<1	25.7	<0.1
BW20	480	23.4	233	<1	18.0	<0.1
BW21	414	11.3	199	<1	23.2	<0.1
BW22	496	15.1	284	<1	13.5	<0.1
BW23	724	15.4	280	<1	10.6	<0.1
BW24	1000	13.0	240	<1	18.1	<0.1
BW25	1310	4.1	129	<1	11.9	<0.1
BW26	771	8.2	179	<1	30.4	<0.1
BW27	267	13.2	256	<1	20.1	<0.1
BW28	649	1.4	139	<1	33.6	<0.1
BW29	778	3.5	34	<1	19.6	<0.1
BW30	337	5.0	69	<1	19.8	<0.1
BW31	164	10.1	289	<1	32.5	<0.1
BW32	211	9.4	429	<1	58.5	<0.1
BW33	221	8.3	243	<1	11.4	<0.1
BW34	182	17.6	110	<1	10.5	<0.1
BW35	209	0.7	47	<1	22.5	<0.1
BW36	147	1.8	101	<1	8.8	<0.1

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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
BW37	173	11.5	403	<1	14.0	<0.1
BW38	208	1.8	145	<1	46.7	<0.1
BW39	206	6.8	261	<1	34.6	<0.1
BW40	134	5.3	138	<1	33.5	<0.1
BW41	170	6.7	195	<1	48.0	<0.1
BW42	151	4.5	102	<1	37.0	<0.1
BW43	276	5.1	179	<1	102	<0.1
BW44	118	12.7	277	<1	25.2	<0.1
BW45	113	9.0	72	<1	31.2	<0.1
BW46	234	5.0	90	<1	44.5	<0.1
BW47	138	11.3	178	<1	30.2	<0.1
BW48	404	2.6	239	<1	18.5	<0.1
BW49	348	7.9	232	<1	39.9	<0.1
BW50	677	6.0	197	<1	80.9	<0.1
BW51	276	10.6	198	<1	29.6	<0.1
GLDB01	937	0.5	39	<1	53.2	<0.1
GLDB02	1190	2.5	89	<1	58.9	<0.1
GLDB03	1150	0.5	27	<1	15.0	<0.1
GLDB04	752	0.7	24	<1	16.0	<0.1
GLDB05	1520	0.7	20	<1	27.7	<0.1
GLDB06	472	0.6	31	<1	19.7	<0.1
GLDB07	169	3.0	223	<1	40.9	<0.1
GLDB08	1330	0.4	24	<1	19.0	<0.1
GLDB09	509	2.0	101	<1	67.7	<0.1
GLDB10	80	7.4	224	<1	48.4	<0.1
22BS01	1680	2.0	68	<1	12.4	<0.1
22BS02	558	1.8	177	<1	28.0	<0.1
22BS03	791	4.7	99	<1	15.1	<0.1
22BS04	445	4.3	168	<1	30.1	<0.1

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

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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
22BS05	503	4.7	127	<1	22.7	<0.1
22BS06	748	4.0	260	<1	20.9	<0.1
22BS07	339	4.1	190	<1	50.1	<0.1
22BS08	1140	4.3	172	<1	21.5	<0.1
22BS09	1480	2.5	274	<1	25.6	<0.1
22BS10	418	1.4	52	<1	14.7	<0.1
22BS11	2040	0.6	12	<1	4.5	<0.1
22BS12	4020	0.8	19	<1	9.9	<0.1
22BS13	14500	0.5	34	<1	13.3	<0.1
22BS14	17900	0.2	8	<1	7.9	<0.1
22BS15	665	1.3	75	<1	13.2	<0.1
22BS16	775	4.3	95	<1	16.9	<0.1
22BS17	435	5.0	93	<1	13.6	<0.1
22BS18	400	3.0	94	<1	47.0	<0.1
22BS19	355	4.5	212	<1	38.2	<0.1
22BS20	837	1.2	140	<1	68.2	<0.1
22BS21	76	1.2	74	<1	16.4	<0.1
22BS22	491	2.6	106	<1	26.0	<0.1
22BS23	327	1.9	77	<1	27.3	<0.1
22BS24	449	1.2	45	<1	15.3	<0.1
22BS25	565	4.4	147	<1	40.1	<0.1
22BS26	2350	0.5	18	<1	10.6	<0.1
RR0001	1580	2.2	62	<1	20.1	<0.1
RR0002	823	4.2	131	<1	9.5	<0.1
RR0003	626	5.3	163	<1	22.2	<0.1
RR0004	714	7.1	183	<1	8.8	<0.1
*Rep 22BS05	543	4.6	135	<1	22.0	<0.1
*Blk BLANK	<5	<0.1	<5	<1	<0.5	<0.1
*Std MMISRM19	2040	<0.1	1090	<1	<0.5	<0.1

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

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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
*Rep 22BS24	473	1.5	48	<1	14.4	<0.1
*Rep 22RR04	659	7.3	172	<1	11.7	<0.1
*Rep 22BS14	17200	0.2	15	<1	7.0	<0.1
*Blk BLANK	<5	<0.1	<5	<1	<0.5	<0.1
*Std SRM26	207	0.3	1190	6	50.9	3.0
*Rep BW02	700	13.6	256	<1	27.9	<0.1
*Rep BW21	419	10.7	207	<1	24.1	<0.1
*Blk BLANK	<5	<0.1	<5	<1	<0.5	<0.1
*Rep BW48	420	2.7	245	<1	18.5	<0.1

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
BW01	92	0.8	51	8	33	<1
BW02	85	<0.5	36	<2	28	<1
BW03	79	<0.5	18	6	11	<1
BW04	116	<0.5	26	3	10	<1
BW05	23	<0.5	54	10	41	<1
BW06	33	<0.5	21	3	32	<1
BW07	17	<0.5	24	3	18	<1
BW08	86	<0.5	38	13	29	<1
BW09	74	<0.5	34	<2	8	<1
BW10	90	13.1	30	16	24	<1
BW11	98	<0.5	39	5	30	1
BW12	135	<0.5	40	12	27	<1
BW13	102	<0.5	45	3	49	<1
BW14	75	<0.5	29	5	20	<1

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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
BW15	92	<0.5	44	11	37	1
BW16	96	<0.5	42	4	24	<1
BW17	125	<0.5	37	2	33	<1
BW18	68	<0.5	38	9	43	<1
BW19	75	<0.5	28	6	22	<1
BW20	48	<0.5	25	<2	16	1
BW21	100	<0.5	29	6	19	<1
BW22	94	<0.5	25	10	13	<1
BW23	111	<0.5	33	<2	11	<1
BW24	66	<0.5	24	8	16	<1
BW25	74	<0.5	29	11	11	<1
BW26	112	<0.5	36	9	28	<1
BW27	75	<0.5	25	7	20	<1
BW28	91	<0.5	21	11	33	<1
BW29	98	0.5	17	6	22	<1
BW30	109	<0.5	28	12	22	<1
BW31	85	<0.5	37	3	28	<1
BW32	158	<0.5	41	4	51	<1
BW33	180	<0.5	29	<2	11	<1
BW34	109	<0.5	34	11	11	<1
BW35	25	<0.5	20	18	27	<1
BW36	38	<0.5	23	17	10	<1
BW37	79	<0.5	29	5	13	<1
BW38	95	0.8	36	12	56	<1
BW39	119	2.2	38	11	31	<1
BW40	180	<0.5	41	14	36	<1
BW41	156	0.8	42	16	42	<1
BW42	45	<0.5	45	11	33	<1
BW43	190	0.6	58	12	85	<1

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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
BW44	96	<0.5	43	6	23	<1
BW45	158	0.9	48	3	26	<1
BW46	106	0.6	27	7	38	<1
BW47	143	<0.5	33	6	24	1
BW48	111	<0.5	47	6	16	<1
BW49	121	<0.5	44	6	33	<1
BW50	136	0.7	74	13	72	<1
BW51	105	<0.5	39	3	27	<1
GLDB01	65	<0.5	71	9	72	<1
GLDB02	87	1.0	99	6	64	<1
GLDB03	16	1.3	38	17	28	<1
GLDB04	24	<0.5	20	3	25	<1
GLDB05	49	<0.5	28	9	53	<1
GLDB06	99	<0.5	37	11	29	<1
GLDB07	84	0.5	30	7	38	<1
GLDB08	49	<0.5	36	8	28	<1
GLDB09	114	1.0	54	17	77	<1
GLDB10	69	0.6	24	5	45	<1
22BS01	199	0.6	39	13	14	<1
22BS02	176	<0.5	43	9	26	<1
22BS03	137	1.5	36	7	15	<1
22BS04	180	0.9	41	7	30	<1
22BS05	204	0.8	37	7	23	<1
22BS06	149	0.7	49	12	24	<1
22BS07	160	0.5	52	5	55	<1
22BS08	106	2.1	39	9	18	<1
22BS09	77	1.9	40	10	26	<1
22BS10	136	0.5	21	4	15	<1
22BS11	4	0.9	9	5	6	<1

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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
22BS12	8	2.5	51	<2	10	<1
22BS13	34	1.8	37	12	26	<1
22BS14	15	2.7	50	<2	15	<1
22BS15	114	0.6	27	4	13	<1
22BS16	122	0.8	33	3	16	<1
22BS17	162	0.6	39	11	14	<1
22BS18	182	0.6	55	12	48	<1
22BS19	231	0.6	50	12	38	<1
22BS20	148	0.7	48	12	82	<1
22BS21	173	<0.5	28	9	18	<1
22BS22	129	0.9	45	10	28	<1
22BS23	123	0.7	46	<2	31	<1
22BS24	139	<0.5	29	3	17	<1
22BS25	152	0.7	43	13	45	<1
22BS26	52	0.8	24	3	18	<1
RR0001	98	1.2	45	<2	23	<1
RR0002	172	<0.5	40	4	10	<1
RR0003	114	<0.5	45	5	25	<1
RR0004	155	<0.5	31	8	10	<1
*Rep 22BS05	211	0.8	41	<2	23	<1
*Blk BLANK	<1	<0.5	<5	4	<1	<1
*Std MMISRM19	183	1.0	15	8	3	<1
*Rep 22BS24	151	<0.5	31	<2	16	<1
*Rep 22RR04	172	<0.5	36	8	13	<1
*Rep 22BS14	18	2.9	52	4	13	<1
*Blk BLANK	<1	0.5	<5	<2	<1	<1
*Std SRM26	202	<0.5	42	8	49	<1
*Rep BW02	85	<0.5	37	4	29	<1
*Rep BW21	103	<0.5	30	9	21	<1

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ANALYSIS REPORT BBM22-19960

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	<1
*Rep BW48	114	<0.5	53	5	16	<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
BW01	830	<1	4.3	<10	17.4	2150
BW02	320	<1	4.0	<10	13.5	1560
BW03	910	<1	1.4	<10	4.2	380
BW04	480	<1	1.3	<10	5.1	500
BW05	520	<1	5.8	<10	9.3	60
BW06	830	<1	4.6	<10	12.8	30
BW07	420	<1	2.8	<10	8.4	20
BW08	350	<1	3.6	<10	16.5	2100
BW09	950	<1	1.2	<10	4.4	270
BW10	480	<1	2.7	<10	68.1	1040
BW11	450	<1	3.7	<10	21.6	2410
BW12	450	<1	3.7	<10	18.1	1070
BW13	320	<1	6.5	<10	22.0	2040
BW14	420	<1	2.7	<10	13.6	1500
BW15	340	<1	4.5	<10	20.4	2410
BW16	210	<1	3.3	<10	18.9	2270
BW17	540	<1	4.2	<10	13.8	1230
BW18	300	<1	5.2	<10	19.8	2190
BW19	520	<1	2.7	<10	13.8	1660
BW20	440	<1	2.0	<10	15.4	3470
BW21	400	<1	2.5	<10	14.2	1990

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

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Order Number Decoors Mining
Project DECOORS MINING
Submission Number Bralorne Group
Number of Samples 91

ANALYSIS REPORT BBM22-19960

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
BW22	450	<1	1.9	<10	8.9	1200
BW23	370	<1	1.8	<10	16.8	2220
BW24	400	<1	2.2	<10	12.6	1900
BW25	780	<1	1.4	<10	6.5	960
BW26	790	<1	3.8	<10	16.9	930
BW27	530	<1	2.7	<10	10.3	1150
BW28	1090	<1	4.7	<10	18.9	270
BW29	1950	<1	3.5	<10	7.7	50
BW30	970	<1	3.1	<10	10.4	240
BW31	270	<1	3.7	<10	19.0	1810
BW32	380	<1	5.9	<10	21.5	1860
BW33	640	<1	1.6	<10	10.1	1110
BW34	260	<1	1.5	<10	15.4	1720
BW35	700	<1	3.3	<10	8.1	750
BW36	1150	<1	1.3	<10	5.7	650
BW37	500	<1	1.9	<10	13.0	1960
BW38	680	<1	7.3	<10	14.0	530
BW39	650	<1	3.9	<10	22.2	1310
BW40	290	<1	4.7	<10	10.9	730
BW41	570	<1	5.4	<10	20.7	1440
BW42	470	<1	4.1	<10	19.1	2310
BW43	620	<1	10.0	<10	26.5	1970
BW44	580	<1	2.9	<10	11.8	1880
BW45	530	<1	3.8	10	18.4	860
BW46	930	<1	4.8	90	11.4	540
BW47	620	<1	3.1	40	17.3	1940
BW48	870	<1	2.2	20	17.6	1570
BW49	440	<1	4.4	20	16.5	1100
BW50	620	<1	9.4	<10	24.9	2470

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

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Order Number	Decoors Mining
Project	DECOORS MINING
Submission Number	Bralorne Group
Number of Samples	91

ANALYSIS REPORT BBM22-19960

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
BW51	520	<1	3.3	<10	12.8	1390
GLDB01	1690	<1	11.8	<10	18.2	60
GLDB02	1190	<1	9.7	<10	15.1	920
GLDB03	1760	<1	6.0	<10	8.1	10
GLDB04	1530	<1	4.1	<10	9.9	20
GLDB05	1450	<1	9.3	<10	8.2	10
GLDB06	1430	<1	4.9	<10	9.3	40
GLDB07	260	<1	4.5	<10	9.6	680
GLDB08	1530	<1	4.5	<10	9.3	50
GLDB09	1680	<1	11.2	<10	11.7	340
GLDB10	310	<1	4.8	<10	7.6	550
22BS01	650	<1	2.2	<10	8.1	280
22BS02	320	<1	3.8	<10	21.3	950
22BS03	370	<1	2.3	<10	13.6	1190
22BS04	170	<1	4.2	<10	15.7	1070
22BS05	510	<1	3.3	<10	14.7	1180
22BS06	180	<1	4.5	<10	16.8	1140
22BS07	190	<1	7.6	<10	12.1	860
22BS08	390	<1	2.6	<10	23.8	2330
22BS09	350	<1	4.0	<10	28.7	1620
22BS10	780	<1	2.1	<10	8.2	640
22BS11	2140	<1	1.0	<10	1.6	<10
22BS12	540	<1	1.7	<10	5.5	310
22BS13	670	<1	5.2	<10	5.8	20
22BS14	1000	<1	2.5	<10	1.0	<10
22BS15	510	<1	1.8	<10	10.6	480
22BS16	400	<1	2.4	<10	11.5	970
22BS17	420	<1	2.2	<10	13.8	810
22BS18	230	<1	7.1	<10	12.6	1310

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

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Order Number	Decoors Mining
Project	DECOORS MINING
Submission Number	Bralorne Group
Number of Samples	91

ANALYSIS REPORT BBM22-19960

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
22BS19	270	<1	5.6	<10	20.4	1400
22BS20	840	<1	12.6	<10	12.2	740
22BS21	1150	<1	2.7	<10	11.6	640
22BS22	160	<1	4.3	<10	15.3	2310
22BS23	330	<1	5.0	<10	12.4	840
22BS24	910	<1	2.6	<10	4.8	220
22BS25	240	<1	6.4	<10	15.3	740
22BS26	1350	<1	3.4	<10	4.6	20
RR0001	600	<1	3.3	<10	8.5	410
RR0002	390	<1	1.8	<10	11.2	1140
RR0003	210	<1	4.0	<10	12.2	890
RR0004	240	<1	2.0	<10	11.1	1090
*Rep 22BS05	470	<1	3.5	<10	14.9	1280
*Blk BLANK	<10	<1	<0.1	<10	<0.5	<10
*Std MMISRM19	4000	<1	1.6	<10	13.4	<10
*Rep 22BS24	880	<1	2.5	<10	4.3	250
*Rep 22RR04	220	<1	2.3	<10	12.0	1130
*Rep 22BS14	1000	<1	2.4	<10	1.6	<10
*Blk BLANK	<10	<1	<0.1	<10	<0.5	<10
*Std SRM26	1820	<1	5.7	<10	39.1	20
*Rep BW02	360	<1	4.0	<10	13.5	1530
*Rep BW21	420	<1	2.6	<10	15.1	2070
*Blk BLANK	<10	<1	<0.1	<10	<0.5	<10
*Rep BW48	900	<1	2.3	20	18.3	1720

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

Order Number	Decoors Mining	
Project	DECOORS MINING	
Submission Number	Bralorne Group	
Number of Samples	91	

ANALYSIS REPORT BBM22-19960

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
BW01	0.2	7.7	177	1.6	123	9.4
BW02	0.2	11.0	65	1.0	121	10.3
BW03	0.1	7.3	15	0.6	50	3.7
BW04	0.2	7.3	22	0.8	40	3.5
BW05	0.1	13.1	10	<0.5	182	12.2
BW06	<0.1	16.3	14	<0.5	134	8.8
BW07	<0.1	14.2	16	<0.5	84	6.3
BW08	0.2	8.5	73	0.9	100	8.6
BW09	0.1	5.1	16	<0.5	36	3.3
BW10	0.4	29.0	235	2.1	78	7.7
BW11	0.3	10.4	60	1.1	103	8.8
BW12	0.2	9.4	75	1.0	110	8.2
BW13	0.2	16.7	72	1.1	170	15.2
BW14	0.2	10.3	43	0.8	87	7.5
BW15	0.3	11.1	84	1.0	128	10.3
BW16	0.2	11.4	85	0.9	94	8.2
BW17	0.2	9.8	68	1.1	130	9.3
BW18	0.2	13.7	78	1.0	134	11.4
BW19	0.2	9.2	58	0.7	64	5.5
BW20	<0.1	7.7	50	0.6	55	4.8
BW21	0.2	8.3	88	1.0	67	5.7
BW22	0.1	7.9	29	<0.5	56	5.0
BW23	0.3	8.1	102	1.0	57	5.6
BW24	0.1	5.8	60	0.6	62	4.8
BW25	0.1	4.7	55	0.6	41	3.3
BW26	0.2	10.4	75	0.8	109	8.5
BW27	0.1	7.6	21	0.5	80	6.6
BW28	0.1	10.3	25	<0.5	134	8.6
BW29	0.2	9.0	6	<0.5	104	6.0

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

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Order Number Decoors Mining
Project DECOORS MINING
Submission Number Bralorne Group
Number of Samples 91

ANALYSIS REPORT BBM22-19960

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
BW30	0.1	11.2	18	0.7	97	7.1
BW31	0.1	11.4	78	0.9	113	9.4
BW32	0.2	12.9	75	1.1	155	12.1
BW33	0.2	7.6	32	<0.5	43	4.0
BW34	0.2	6.6	114	1.4	49	4.5
BW35	0.2	45.6	33	0.8	91	6.3
BW36	<0.1	13.0	21	<0.5	41	3.5
BW37	0.3	7.3	65	0.6	62	5.6
BW38	0.2	15.6	40	0.6	240	14.9
BW39	0.3	11.3	67	0.7	119	8.9
BW40	0.3	12.3	69	0.8	139	10.9
BW41	0.2	11.5	111	1.3	148	11.0
BW42	0.3	12.1	117	0.9	116	9.7
BW43	0.4	16.0	193	1.6	302	21.4
BW44	0.3	9.7	66	0.9	81	7.1
BW45	0.2	11.8	66	0.9	96	8.3
BW46	0.2	9.4	60	0.5	138	8.8
BW47	0.2	8.4	89	0.7	83	6.4
BW48	0.2	7.6	82	<0.5	58	5.6
BW49	0.3	11.3	41	0.5	113	8.8
BW50	0.4	17.4	196	1.6	273	20.5
BW51	0.2	7.3	58	0.8	93	7.5
GLDB01	0.2	29.4	14	<0.5	373	25.9
GLDB02	0.3	21.9	109	1.1	341	24.2
GLDB03	<0.1	31.0	8	<0.5	222	16.6
GLDB04	0.1	21.3	8	<0.5	134	9.0
GLDB05	<0.1	31.2	7	<0.5	347	19.5
GLDB06	0.3	16.7	11	<0.5	155	10.5
GLDB07	0.5	13.9	22	0.8	125	9.7

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

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Order Number Decoors Mining
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Submission Number Bralorne Group
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ANALYSIS REPORT BBM22-19960

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
GLDB08	0.2	23.9	13	<0.5	149	9.2
GLDB09	0.5	31.3	49	0.7	338	22.3
GLDB10	0.3	11.4	23	0.7	130	9.4
22BS01	0.1	7.1	28	0.7	73	5.8
22BS02	0.1	12.1	64	2.8	111	10.6
22BS03	0.1	5.7	126	3.2	63	5.3
22BS04	0.2	11.8	111	1.6	119	10.3
22BS05	0.2	8.0	95	1.3	102	7.3
22BS06	0.3	11.4	98	0.9	199	14.8
22BS07	0.4	12.7	83	0.8	267	20.4
22BS08	0.2	6.8	133	2.7	75	6.1
22BS09	0.2	5.7	100	15.1	114	8.0
22BS10	0.1	6.1	50	3.1	61	4.6
22BS11	<0.1	7.2	5	<0.5	35	2.9
22BS12	<0.1	4.1	43	1.6	50	4.2
22BS13	<0.1	9.6	6	2.2	175	14.0
22BS14	<0.1	6.2	6	1.4	98	6.4
22BS15	0.1	6.1	46	0.7	51	4.2
22BS16	<0.1	7.4	83	1.1	69	5.8
22BS17	0.1	6.6	74	1.3	66	5.8
22BS18	0.4	8.6	99	1.3	219	15.4
22BS19	0.3	14.8	128	1.0	161	12.9
22BS20	0.2	14.9	79	0.8	443	26.3
22BS21	0.2	7.8	65	0.6	87	5.7
22BS22	0.2	9.3	114	1.5	132	10.9
22BS23	0.1	9.5	68	1.2	160	13.2
22BS24	<0.1	9.0	19	0.6	95	6.8
22BS25	0.3	13.2	73	0.8	220	14.0
22BS26	0.1	14.9	8	<0.5	130	9.3

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

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ANALYSIS REPORT BBM22-19960

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
RR0001	0.1	9.4	50	1.3	110	7.7
RR0002	0.2	9.1	91	1.1	66	6.4
RR0003	0.1	9.5	72	1.2	157	11.9
RR0004	0.2	7.0	69	0.7	69	6.5
*Rep 22BS05	0.3	7.9	103	1.2	110	8.1
*Blk BLANK	<0.1	<0.5	<1	<0.5	<1	<0.2
*Std MMISRM19	0.9	68.4	17	<0.5	55	6.3
*Rep 22BS24	<0.1	9.3	19	0.6	93	6.9
*Rep 22RR04	0.3	8.1	76	0.9	76	6.9
*Rep 22BS14	<0.1	6.9	6	2.1	91	6.9
*Blk BLANK	<0.1	<0.5	<1	<0.5	<1	<0.2
*Std SRM26	0.7	39.0	25	<0.5	148	7.7
*Rep BW02	0.2	10.2	62	0.9	122	10.1
*Rep BW21	0.2	8.6	97	1.0	70	6.3
*Blk BLANK	<0.1	<0.5	<1	<0.5	<1	<0.2
*Rep BW48	0.2	8.1	89	<0.5	59	5.8

Element	Zn	Zr
Method	GE_MMIME	GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
BW01	820	114
BW02	400	173
BW03	650	38
BW04	160	46
BW05	450	32
BW06	100	22
BW07	70	8

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

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ANALYSIS REPORT BBM22-19960

Element	Zn	Zr
Method	GE_MMIME	GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
BW08	240	201
BW09	380	30
BW10	160	141
BW11	490	254
BW12	630	155
BW13	560	278
BW14	870	175
BW15	380	237
BW16	210	229
BW17	630	163
BW18	330	251
BW19	230	160
BW20	760	204
BW21	580	174
BW22	1750	116
BW23	1820	205
BW24	930	134
BW25	630	58
BW26	610	139
BW27	420	110
BW28	330	72
BW29	1470	15
BW30	670	62
BW31	850	238
BW32	260	225
BW33	680	107
BW34	220	122
BW35	30	48
BW36	270	44
BW37	110	160

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

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Project DECOORS MINING
Submission Number Bralorne Group
Number of Samples 91

ANALYSIS REPORT BBM22-19960

Element	Zn	Zr
Method	GE_MMIME	GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
BW38	510	123
BW39	410	184
BW40	210	117
BW41	410	180
BW42	190	223
BW43	230	198
BW44	540	153
BW45	150	137
BW46	140	76
BW47	210	170
BW48	360	168
BW49	460	171
BW50	570	240
BW51	800	141
GLDB01	160	51
GLDB02	590	84
GLDB03	180	13
GLDB04	200	16
GLDB05	120	15
GLDB06	120	28
GLDB07	300	143
GLDB08	60	22
GLDB09	290	76
GLDB10	130	102
22BS01	120	54
22BS02	200	199
22BS03	120	69
22BS04	80	143
22BS05	220	107
22BS06	250	147

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

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Order Number	Decoors Mining
Project	DECOORS MINING
Submission Number	Bralorne Group
Number of Samples	91

ANALYSIS REPORT BBM22-19960

Element	Zn	Zr
Method	GE_MMIME	GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
22BS07	170	144
22BS08	200	100
22BS09	190	59
22BS10	160	50
22BS11	260	8
22BS12	60	24
22BS13	40	15
22BS14	10	2
22BS15	80	67
22BS16	90	124
22BS17	120	106
22BS18	190	118
22BS19	250	199
22BS20	160	90
22BS21	40	62
22BS22	170	143
22BS23	80	70
22BS24	60	42
22BS25	240	125
22BS26	110	17
RR0001	140	67
RR0002	250	107
RR0003	230	134
RR0004	920	123
*Rep 22BS05	220	117
*Blk BLANK	<10	<2
*Std MMISRM19	2460	12
*Rep 22BS24	70	42
*Rep 22RR04	690	138
*Rep 22BS14	20	4

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

Order Number Decoors Mining
Project DECOORS MINING
Submission Number Bralorne Group
Number of Samples 91

ANALYSIS REPORT BBM22-19960

Element	Zn	Zr
Method	GE_MMIME	GE_MMIME
Lower Limit	10	2
Upper Limit	--	--
Unit	ppb	ppb
*Blk BLANK	<10	<2
*Std SRM26	350	43
*Rep BW02	490	170
*Rep BW21	630	184
*Blk BLANK	<10	<2
*Rep BW48	450	174

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

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