2020 RC drilling on the Monster Property

Work performed by:

VisionQuest Drilling, Caveman Exploration, and Go Metals

on the

Monster Property

Centre of property is approximately

65° 50'' 14' N 139° 43'' 55' W

Work performed during

August – September 2020

Authored by

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VP Exploration, Go Metals Corp.

1. Summary

The Monster Property is a 64.5 km^2 IOCG-Co property in the Ogilvie Mountains of Yukon Canada. The property has been intermittently explored since the 70's, resulting in numerous surface copper and cobalt showings. Go Metals Corp. initiated its exploration on the claim in 2018. Go Metals identified several drill targets in 2019 and planned 5 RC holes to 200m to varying targets for 2020. The targets were based on a variety of geophysical and geochemical data including gravity, grab sampling, IP/resistivity, and alteration mapping.

The Bloom target is based on a large coincident gravity, magnetic and IP anomaly. The target is fault bounded and outcrops near inferred faults are commonly mineralized. The gravity anomaly is about 600 m wide and well-constrained by data to about 1.4 mgal. Faults bounding the anomaly are gravity lows. The main gravity anomaly is about 100-150 m from the surface. This target was drilled from two drill pads. Vertical hole MO20-01 was meant to intersect the center of a Complete Bouger Anomaly (CBA) gravity high. This hole intersected a large clast of SSL mudstone. Hole MO20-02 was directed from the same pad but angled at 60 degrees to attempt to find the boundary of the clast. This was a successful approach and the hole intersected Wernecke Breccia with increasing barite and increasing intermittent copper mineralization towards the target. Both holes had to be terminated at 100m because of a drill-rod issue. Hence, neither holes intersected the gravity anomaly. Hole MO20-03 targeted the center of the coincident mag/IP anomaly but was abandoned at 70m because it intersected several faults and cavities which were difficult to drill. This target must be approached from a different drill angle in the future.

The Beast target is based on two large magnetic anomalies with a local offset gravity high and local IP high. The local gravity high and IP high were drilled from two separate pads. Hole MO20-04 targeted the local gravity high and intersected it around 100m. The hole intersected its target, but the gravity high was caused by a heavy intrusive and the hole was terminated around 130m. Hole MO20-05 targeted the local IP high but did not reach the required depth (132.50m) because of equipment failure. This IP high can be approached from a different angle and intersected at shallower depths.

Due to a drill-rod issue and equipment failure all but one of the RC holes were too shallow to intersect their main targets. However, the approach to the Bloom target yielded intermittent copper mineralization, IOCG style alteration with increasing barite and specular hematite alteration towards the end of hole.

Contents

Map 1. Collar location map

Appendix 1. Drill logs

Appendix 2. Assay certificate

2. Introduction

2.1. Purpose

This report was prepared by Go Metals Corp. to be filed as a YMEP report.

3. Property description and location

The Monster Property is located in central-Yukon, approximately 85 km northeast of Dawson City. The claim block encompasses part of the northern Wernecke Breccia belt, a roughly linear EW trending belt of hematitic Iron Oxide Copper & Gold (IOCG) mineralized breccia zones. The Wernecke Breccia is exposed in a Proterozoic window in the Ogilvie Mountain. The Property consists of 304 contiguous 1500 x 1500 foot claim blocks and has a total surface area of 63.5 km^2 (Figure). The center of the Property is located approximately at 64°49'48.59"N, 139°44'59.59"W. The Property consists of the Monster 1 – 304 quartz claims. Go Metals Corp. holds 100% interest in the Property. Claim data including grant numbers are reported in Appendix 6.

The Property encompasses several previous claim blocks that have been intermittently explored since the 70s. Historical work on the claim blocks has resulted in the description of numerous zones of Cu and Co mineralization using soil sampling, surface mapping, and geophysical surveys (Baknes, 1995; Falls and Baknes, 1995; Williams, 1997; Jones, 1999).

The Property is located within Tr'ondëk Hwëch'in First Nation Ttraditional territory. The Tr'ondëk Hwëch'in First Nation encourages early engagement between them and mining companies. This engagement is crucial for the success of mining and exploration projects.

Under the Quartz Mining Act of the Yukon Regulations the Company is required to notify the Chief of the Tr'ondëk Hwëch'in of its activities on the Property. Class I Notification was given in April 2019 and permission to work was granted shortly thereafter.

4. Accessibility, climate, local resources, infrastructure and physiography

4.1. Accessibility and infrastructure

The Monster property is located approximately 85 km north of Dawson City in the Ogilvie Mountains, Yukon Territory, Canada. The nearest road is the Dempster Highway, 75 km west of the Monster property. The nearest fixed wing airstrip is a 600 m long gravel airstrip on the South Tatonduk River about 10 km north of the property (64°55.7' N 139°52.3' W). The nearest helicopter base is in Dawson City. Dawson City is a mining town with hotels, motels, equipment and other services and is reachable by paved highway or aircraft from Whitehorse, Yukon.

4.1. Climate

The climate in the Yukon is typical of northern mountainous terrain. Snow commonly covers the property from late October to May, and the last patches of snow normally melt in late June. The best time for exploration activity is from June to early September. Snow may precipitate at any time of year, but it is unusual for a snowstorm to last more than week in summer. The mean annual precipitation on the Property is 300 – 400 mm. Summer temperatures in the valleys can reach over 20 °C during the daytime. The Yukon is close to the polar circle and the property receives more than 18 hours per day of direct sunlight during the peak of summer. During the winter the temperature can drop below -40 °C.

4.2. Local resources

Most of the workforce can be sourced from Dawson City, Whitehorse, and other towns in Yukon Territory. Dawson City hosts the most proximal helicopter, drilling, soil sampling and other mining services. Whitehorse hosts a larger and more varied workforce and is separated from Dawson City by 532 km of paved highway.

4.3. Physiography

The Ogilvie Mountains were unaffected by continental glaciation during the Pleistocene. Hence, relief on the monster property is over 1 km and elevation ranges from 900 m to over 2000 m. The terrain is steep and rugged, and the mountains are characterized by steep cirques and sharp ridges. Most of the property is above the treeline and covered by grasses, mosses and shrubs. Exposure is excellent on steep mountain ridges and minor on less inclined ridge crests. Valleys and lower parts of steep slopes are commonly scree covered.

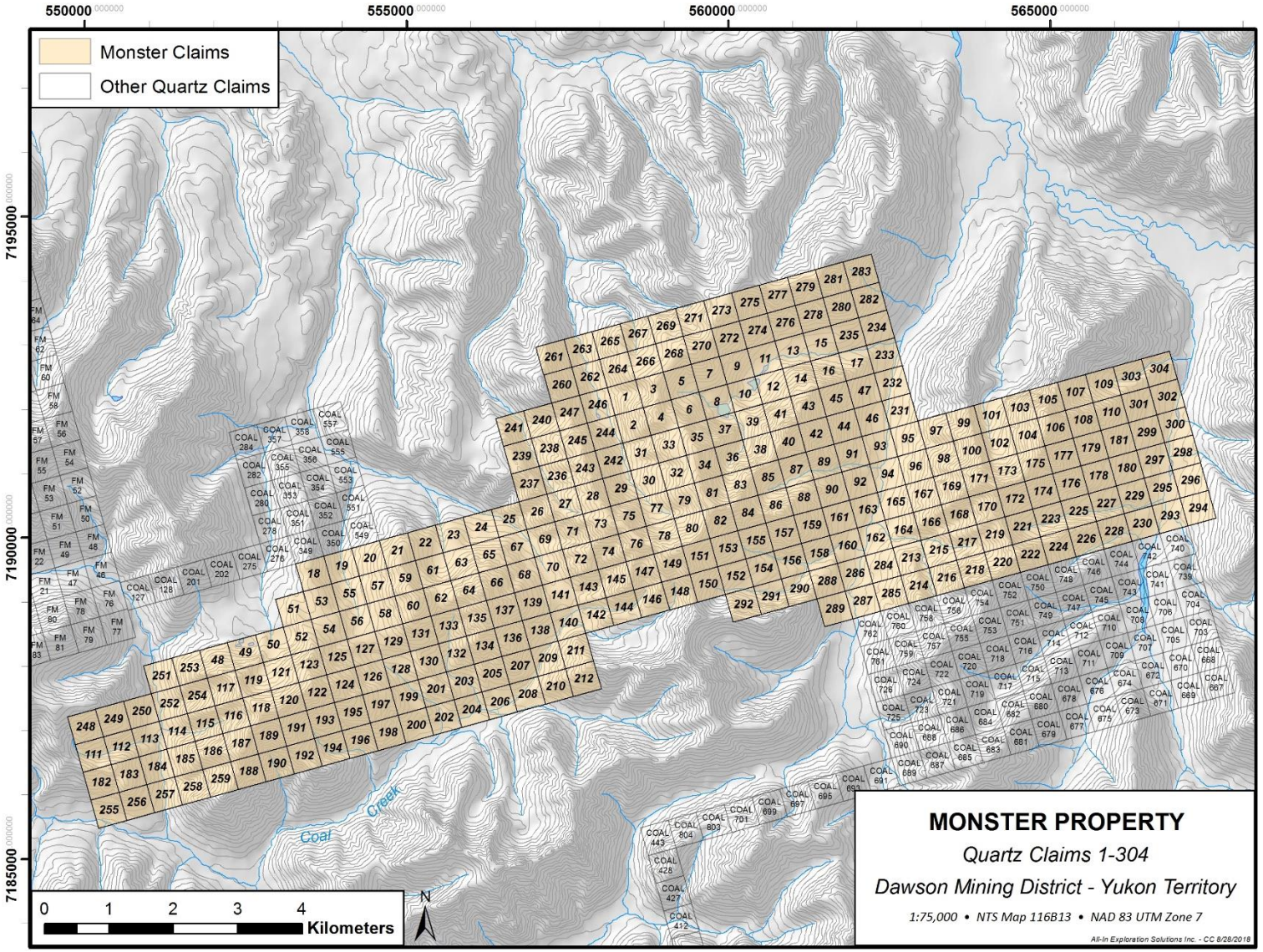

Figure 1. The 304 quartz claims of the Monster Property shaded in brown.

5. Geological setting and mineralization

5.1. Regional geology

The geology of Yukon Territory is split into two different parts by the northwest striking Tintina fault. The Tintina fault is a dextral strike-slip fault with approximately 430 km of displacement. In general the Tintina Fault separates rocks of ancestral North American affinity to the North from allochthonous terranes in the South. The Monster Property lies entirely to the north of the Tintina fault.

The ancestral North American rocks to the north of the Tintina Fault comprise predominantly basinal rocks that were deposited from approximately 1.7 Ga to the middle Phanerozoic. Deposition was punctuated by intervals of orogenesis, erosion, hydrothermal brecciation and magmatism (Thorkelson et al., 2005). The Proterozoic history of Yukon is recorded in several Proterozoic Inliers. The Monster Property occurs in the Ogilvie Inlier, in the central-west of Yukon Territory (**Error! Reference source not found.**) and contains hydrothermal breccias that were emplaced in deformed and metamorphosed basinal Late – Middle Proterozoic rocks.

5.1.1. The Wernecke Supergroup

The Wernecke Supergroup is the host rock to the hydrothermal breccias that host mineralization on the Monster Property. The Wernecke Supergroup consists of over 13 km of fine grained sedimentary carbonate and siliciclastic rock (Delaney, 1981; Thorkelson, 2000) that was deposited between 1.66 Ga and 1.60 Ga (Furlanetto et al., 2013). The entire Wernecke Supergroup was deposited as a passive margin on Laurentia (Furlanetto et al., 2016).

The Wernecke Supergroup is divided into three Groups. From old to young these groups are the Fairchild Lake Group, the Quartet Group and the Gillespie Lake Group. The Fairchild Lake Group consists of mud to siltstone and is locally metamorphosed to greenschist as a result of the Racklan Orogeny. The Quartet Group consists predominantly of well-bedded fine-grained siliciclastic rocks and shale. The Gillespie Lake Group consists predominantly of carbonate rocks, commonly with stromatolites, and fine-grained siliciclastic rocks (Delaney, 1981; Thorkelson, 2000).

The Wernecke Supergroup was deformed and metamorphosed during the ca. 1.6 Ga Racklan Orogeny (Thorkelson et al., 2005; Furlanetto et al., 2013). The Racklan Orogeny caused greenschist metamorphism of the lower part of the Wernecke Supergroup and thrusting and folding. The Racklan Orogeny is interpreted as the result of Australia-Laurentia collision by several researchers (Thorkelson and Laughton, 2016; Verbaas et al., 2018).

5.1.2. The Wernecke Breccia

The Wernecke Breccia comprise a set of hematitic breccia zones in Yukon Territory (Delaney, 1981). The breccias occur in the Wernecke Mountains, the Ogilvie Mountains and the southern Richardson Mountains (Thorkelson et al., 2001). The breccia zones in the Ogilvie Mountains were initially termed the Ogilvie Mountain Breccia (Lane, 1990), but were later considered a continuation of the Wernecke Breccia (Thorkelson et al., 2001). The Wernecke Breccia formed after the Racklan Orogeny (Mercier,

1989; Thorkelson, 2000). One of the breccia zones in the Wernecke Mountains was dated by U-Pb on metasomatic titanite at 1598.8 ± 1 Ma.

Individual Wernecke Breccia zones range from several metres across to 5 kilometres in size (Thorkelson, 2000). The breccia zones are tabular to roughly circular (Thorkelson et al., 2001). The breccia zones crosscut strata of the Wernecke Supergroup and deformational fabrics of the Racklan Orogeny. In the Ogilvie Mountains the Wernecke Breccia occur in a northern breccia belt and a southern breccia belt (Lane, 1990). The breccia belts are roughly aligned with the northern and southern edge of the Proterozoic Ogilvie Inlier and are aligned with younger faults (Lane and Godwin, 1992).

Alteration

The Wernecke Breccia is mainly potassically altered, although a large subset in the Wernecke Mountains are sodically altered (Laughton et al., 2003). Locally, calcic alteration is predominant. Albite, scapolite, calcite, dolomite, orthoclase, ankerite, sericite and barite comprise the main alteration minerals (Hunt et al., 2005). Both alteration types are locally overprinted by chloritic and carbonate alteration in the form of disseminations and veins (Verbaas, 2017). Hitzman (1992) developed a model in which different alteration types were correlated to depth of breccia formation. However, as noted by Thorkelson et al. (2001a), this interpretation was based upon the incorrect premise that the Wernecke Breccia formed prior to deformation of the Wernecke Supergroup, a situation in which stratigraphic position could be equated to crustal depth. Hunt et al. (2005, 2011) related the host rock chemistry to the type of alteration, however, this interpretation is dependent on the presence of (meta-)evaporites in the Wernecke Supergroup for which there is no independent evidence (Verbaas, 2017). Carbon, sulfur, hydrogen, and oxygen isotopes appear to be buffered by the immediate country rock (Hunt et al., 2011). A large variation exists between the alteration at different mineral occurrences, which has been explained as varying halite dissolution, input of different fluids including magmatic and meteoric waters, and depth of formation (Hitzman, 1992; Kendrick et al., 2008; Gillen, 2010; Hunt et al., 2011).

Mineralization

Mineralization of the Wernecke Breccia is associated with hematite and magnetite and includes chalcopyrite, pitchblende, brannerite and cobaltite (Hunt et al., 2005). Elevated concentrations of Au are common in association with Cu but gold is not visible (Hunt et al., 2005). Mineralization of the Wernecke Breccia occurs as sulphide pods, veins, stringers, and disseminations. The most common Cu bearing sulphides are chalcopyrite and bornite, with minor chalcocite and tenorite. Other common Cu bearing minerals in fractures and on weathering surfaces are malachite, azurite, and chrysocolla. Cobalt occurs as cobaltite and erythrite in veins, stringers, blebs and disseminations. Uranium is common in many of the Wernecke Breccia zones and occurs as pitchblende and brannerite, but appears to be completely absent from the Monster Property (Setterfield, 2007).

The exact mineral paragenesis differs per mineral prospect but commonly follows three broad stages. The first stage coeval with early brecciation and characterized by potassic or sodic metasomatism abundant in magnetite ± hematite. The main phase of brecciation is accompanied by magnetite ± hematite ± chalcopyrite-pyrite mineralization, and the last stage may involve the deposition of carbonates ± magnetite, hematite, chalcopyrite and pyrite. Locally barite veins are abundant during the last stage (Hunt et al., 2005).

5.1.3. Post-brecciation

A roughly 150 m.y. hiatus separates the Wernecke Breccia from the subsequently deposited Pr1 basin (Medig, 2014). The Pr1 basin overlies the Wernecke Supergroup and Wernecke Breccia in the Ogilvie Mountains. This basin formed as an intracratonic rift basin and, together with similar basins further south on the Laurentian margin, represents rifting of Australia from Laurentia (Medig, 2014). The basin infill is characterized by immature sediments that were likely sourced from felsic intrusives.

The Pinguicula Group overlies the Wernecke Supergroup and Wernecke Breccia in the Wernecke Mountains. The Pinguicula Group consists of fine grained sediments that were deposited after 1.38 Ga (Medig, 2016).

5.1.4. Clasts within Wernecke Breccia

The Wernecke Breccia are predominantly heterolithic and clasts were derived not only from the immediate host rock, but also from formerly overly lithologies (Laughton et al., 2003; Furlanetto et al., 2013; Nielsen et al., 2013; Verbaas et al., 2018). Clasts within the Wernecke Breccia may include shale, carbonate rock, sandstone, greenschist, amygdaloidal basalts, sediments with soft sediment textures and mafic to intermediate intrusions (Thorkelson et al., 2001; Nielsen et al., 2013; Verbaas et al., 2015). The igneous clasts within Wernecke Breccia were sourced from a formerly overly thrust nappe which may have been the source of metals (Nielsen et al., 2013).

5.1.5. Correlation to IOCG deposits on Australia

The Wernecke Breccia are included in the IOCG deposit class (Hitzman et al., 1992). The Wernecke Breccia are considered a non-magmatic IOCG province (Hunt et al., 2007). The Wernecke Breccia have been correlated to the giant Olympic Dam deposit on the Gawler Craton, Australia (Thorkelson et al. 2001; Verbaas et al., 2018) on the basis of age, lithological similarity, and detrital zircons of sedimentary clasts within the breccia zones.

5.2. Property Geology

5.2.1. Wernecke Supergroup

The Monster Property is centered around several Wernecke Breccia zones that were emplaced within the Wernecke Supergroup (Lane, 1990; Lane and Godwin, 1992). The Wernecke Supergroup here consists of sediments of the Quartet Lake Group and the Gillespie Lake Group (Baknes, 1995; Lane and Godwin, 1992).

The Quartet Group consists of coarse quartzite to conglomerate, black shale, grey to black siltstone and grey mudstone. The conglomerate unit is highly variable and contains well sorted and sub-angular 0.2 – 2.0 cm maroon mudstone, chert, and quartz pebbles. The shale to siltstone is commonly well bedded and cleaved, and interbedded with quartzite (Baknes, 1995).

The Gillespie Lake Group consists of grey to buff weathering silty dolostone, and buff weathering grey to orange silty dolostone to dolostone. The latter is commonly stromatolitic and may contain silica replacements of stromatolites as ragged masses or rhythmic beds. In areas of brecciation and

accompanying deformation the bedding is contorted and silica may be replaced by jasperoid (Baknes, 1995).

The Wernecke Breccia crosscut the Wernecke Supergroup shortly after the Racklan Orogeny (Thorkelson, 2000; Furlanetto et al., 2013). The mineralization and alteration on the Monster Property is localized within and adjacent to the Wernecke Breccia. How far the breccias extend in the subsurface is unknown.

5.2.2. Wernecke Breccia

All of the mineralization on the Monster Property occurs within or adjacent to the Wernecke Breccia. The Wernecke Breccia on the Monster Property is close to 1.6 Ga in age (Lane, 1990; Furlanetto et al., 2013). The three main Wernecke Breccia zones on the Monster Property extend for more than 15 km NE-SW. The zones are elongated in a NE-SW direction and range from tabular to ellipsoidal to roughly circular with many apophyses.

The clasts within the Wernecke Breccia were sourced from the immediate Wernecke Supergroup, but likely also from formerly overlying igneous and sedimentary lithologies. Diorites that were mapped as continuous intrusions (Dyson, 1976; Baknes, 1995) may mostly be transported clasts within the breccia zones (Jones, 1999). The maroon and green mudstone and siltstones noted by Baknes (1995) may be derived from a formerly overlying sedimentary succession (Verbaas et al., 2014) that is linked to a sedimentary source on the Gawler Craton on Australia (Verbaas et al., 2018).

The Wernecke Breccia were separated into homolithic and heterolithic breccias by Lane (1990). Subsequent workers have used this terminology and attempted to map the breccias in detail using this distinction. However, the homolithic and heterolithic breccias may have sharp to gradational contacts, and whether a breccia is considered heterolithic or homolithic depends on the size of the area considered. In their entirety, the breccia zones are heterolithic.

Homolithic breccias are commonly located at the edge of the breccia zones and range from fractured wall-rock to crackle breccia to (less common) matrix supported breccia. The matrix of the homolithic breccias ranges from carbonate to clastic or soft sediment. Homolithic breccias commonly contain a low percentage of specular hematite, with the exception of maroon mudstone breccias which may contain up to 10% specular hematite (Baknes, 1995).

The heterolithic breccias contain a variety of clast types, including siltstone, shale, dolostone, diorite, banded iron formation, chert and quartzite. The matrix of the heterolithic breccias commonly contains quartz ± chlorite ± carbonate ± specular hematite ± sericite. Some heterolithic breccias have a clastic or soft sediment matrix. The breccias are commonly matrix supported with sub-angular fragments ranging from 1 cm to 1 m (Baknes, 1995; Jones, 1999).

5.2.3. Alteration

The alteration within the Wernecke Breccia zones is varied and appears to depend at least in part on the lithology of both the immediate wall-rock and the breccia clasts. Ferroan dolomite is ubiquitous in the breccia zones and may be in part the result of assimilation of Gillespie Lake Group wall-rock. Siderite is another common carbonate mineral and can locally be related to Mn-staining. Siderite is commonly

associated with silica alteration in dolomites and spatially associated with clastic rocks of the Quartet Group (Jones, 1999).

Hematite occurs as specular hematite and earthy hematite, and hematite alteration is ubiquitous on the Monster Property. Earthy hematite is most common on the margins of the breccia zones, and specular hematite is more common towards the center and in association with diorite clasts. Many of the breccia clasts are partially or completely replaced by hematite and/or silica. It is possible that several 'maroon mudstones', 'jasperites' and 'banded iron formations' are in fact replaced clasts of sedimentary rock. Dark red hematite-carbonate veins occur in the Cobalt Cirque area (Jones, 1999).

Another common alteration style is layered silica and carbonate. This alteration appears to be localized in dolomitic host rock. The layers of silica and carbonate are ragged and contorted and it is unclear if they are related to the original bedding of the host rock. The rock has a very rough weathered surface. This style of alteration occurs over 200 x 400 m in the Jasper Zone (Jones, 1999).

Magnetite is uncommon but is present in some mineralized zones. Magnetite blebs and massive magnetite occur locally in the eastern part of the Monster Property within altered beds of a dolomite clast (Jones, 1999). A large magnetic high underlies the eastern Monster Property (Willams, 1997).

Chlorite alteration is pervasive in heterolithic breccia. This type of alteration is most commonly associated with diorite clasts and intrusions (Jones, 1999).

Potassic alteration is strongest in the western part of the Monster Property. Potassic alteration occurs as potassic feldspar and sericite alteration in breccia clasts and matrix. This type of alteration is less common in the eastern part of the Monster Property (Jones, 1999).

5.2.4. Structure

Primary bedding on the Monster Property forms a large EW striking anticline. Brecciation appears to be focused in the center of the breccia zone. Numerous steep faults striking roughly NS have been mapped by previous workers. These faults are commonly associated with drag folds in the Wernecke Supergroup strata. Aeromagnetic data implies a set of roughly EW striking faults is also present on the Monster Property. Drag folding associated with faults is common, and it is possible that the large EW anticline that encompasses the Monster Property is a drag fold associated with the Monster fault (Williams, 1997).

Structures that have been mapped on the basis of aeromagnetic data proved to be associated to mineralization during follow up geological mapping (Jones, 1999). The intersection between roughly NS faults and roughly EW striking faults appears to be an important control on mineralization. These structures may have provided bounds and/or pathways for breccia metasomatism and mineralization.

Several valleys on the Monster Property may represent major faults. The geology across the valley is markedly different and the valleys appear to be too linear to be purely erosional features. North trending valleys in the eastern Monster Property likely represent normal faults and linear steeply dipping NW trending valleys are faults of unknown type.

5.2.5. Mineralization

Mineralization on the Monster Mineral claim occurs within and immediately adjacent to the Wernecke Breccia. Mineralization commonly occurs as disseminated chalcopyrite ± cobaltite ± bornite, chalcopyrite-chalcocite-bornite stringers and disseminated cobaltite (Baknes, 1995). The type of alteration appears to depend on the lithology of the breccia clasts within and surrounding the mineralization (Caulfied, 1993; Baknes, 1995; Jones, 1999). For example, stringers of chalcopyrite and quartz occur within siliceous sedimentary clasts, and disseminated chalcopyrite occurs with chlorite within diorite fragments. Mineralization is commonly associated with increased potassic alteration and/or silicification.

6. History

The Monster Property was intermittently explored since the 70's by various operators. One company drilled diamond hole targeting a gravity anomaly in 2003, but the anomaly turned out to be a false positive. After 2003, Go Metals acquired the claims in 2018 and in 2018 and 2019 used geophysics, drone photogrammetry, alteration mapping and geochemistry to define drill targets.

7. Exploration program

Go Metals mobilized a crew from BC and Whitehorse to Dawson City in mid-August. Due the length of the program, late-season effort, and lead time to set up a camp on the claim itself the crews were based in Dawson City. The program was supported by a Bell 407 from Capital Helicopters and a Hornet RC drill from VisionQuest drilling with two compressors. The booster, required for the program to increase the maximum drilling depth from 450 feet to 600 feet, failed during a pre-mobilization test. The company opted to keep with the program and drill shallower holes to identify possible alteration vectors and to test the veracity of the geophysical anomalies. Five holes were drilled from 4 drill pads. Collars are listed in table xxx

Hole ID	X	Y	Z	Azimuth	Dip	EOH (m)
MO20-01	556519	7188239	1445	0	90	100
MO20-02	556519	7188239	1445	300	60	100
MO20-03	556233	7188312	1488	0	90	75
MO20-04	564755	7190274	1511	0	90	130
MO20-05	56475	7190512	1378	72	70	132.5

About 1 kg of mixed material was collected from each interval. Every 25th sample was duplicated to add field duplicates. Excess material was left on site and contoured next to the drill pad. The samples were collected in rice bags and flown back to Dawson City from where they were sent to MS Analytical in Langley. MS Analytical used a 4-acid digest on 34 elements and gold fire assay with atomic absorption finish. The results are presented in appendix A.

8. Interpretation & conclusions

Hole MO20-01 and hole MO20-02

The first two holes of the campaign were closest to the gravity anomaly that resulted from 2019 geophysical processing. The first hole entered and did not exit a large clast. Despite that, barium concentrations increased towards the end of hole, indicating a positive alteration vector towards the gravity target. Hole MO20-02 intersected the same clast but exited it at hematite-altered Wernecke Breccia after 33m. Higher barium concentrations occurred roughly at 50m until the end of hole and included sections of over 0.3% Ba. The highest copper mineralization drilled during the program was 0.72% Cu over 1.5m from 86.9 – 88.4m in hole MO20-02. This occurred in a broader interval of 0.29% Cu over 4.5m from 85.3 – 89.9m. Taken together the barium concentration in both holes and the copper mineralization is strong evidence for the veracity of the IOCG style gravity target and this must be tested with deeper holes.

Hole MO20-03

Hole MO20-03 targeted a coincident IP high, resistivity low, and gravity high. The hole encountered minor copper mineralization in discrete intervals. Unfortunately, the hole intersected a steeply dipping fault twice. The waterlogged fault gouge clogged the drill bit and the hole was terminated at 70m. This target must be tested from a different angle.

Hole MO20-04

Hole MO20-04 targeted a discrete gravity high offset from a magnetic high. The gravity high was intersected around 100m and caused by a barren intrusive. The intrusive is chlorite altered and pyrite-bearing. The pyrite may be primary or the result of a large pyritiferous alteration halo. The intrusive appears fresher and younger than most intrusive clasts within the Wernecke Breccia so is interpreted as a younger intrusive. In addition to its appearance, no obvious Wernecke Breccia was intersected by the drill hole prior to reaching the target. The gravity inversion data was verified by drilling a heavy barren intrusive lithology at the expected depth.

Hole MO20-05

Hole MO20-05 started in unaltered Wernecke Supergroup and was meant to intersect an IP high and coincident magnetic high at 135m but had to be abandoned several meters prior because of equipment failure. The target remains untested. Boulders of massive hematite were uncovered during the pad building process.

Future drilling

The drilling program successfully prepared the Monster Property for deeper drilling. The known gravity targets on the Bloom target should be expanded by more gravity acquisition over the entire exposed breccia. The existing gravity targets should be drill by diamond holes of no less than 300m deep. The focus should remain on gravity targets in magnetic lows and/or adjacent to magnetic highs.

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Hole ID: MO20-01	Start date: Aug 26	90 pad1						
From	To	Colour	Alteration	Veins	M/M	D/S	Sample ID	Notes
0	5	Overburde n	N/A	N/A	N/A	S	70501	
6	10	Overburde n	N/A	N/A	N/A	S	70502	
11	15	Purple	SS, spec/chl	N/A	N/A	S	70503	casing to 15 feet.
16	20	Purple	SS, spec/chl	N/A	N/A	S	70504	
21	25	Purple	SS, spec/chl	N/A	N/A	S	70505	
26	30	Purple	SS, spec/chl		N/A	S	70506	
31	35	Purple	SS, spec/chl	N/A	N/A	S	70507	
36	40	Greenish grey/purple	SS, chl/carb	N/A	N/A	S	70508	
41	45	Greenish grey/purple	SS, chl/carb	N/A	N/A	S	70509	
46	50	Greenish grey/purple	SS, chl/carb	N/A	N/A	S	70510	
51	55	Greenish grey/purple	SS, chl/carb	N/A	N/A	S	70511	
56	60	Greenish grey/purple	SS, chl/carb	N/A	N/A	S	70512	
61	65	Purple/grey	SS, spec	N/A	N/A	S	70513	
66	70	Purple/grey	SS, spec	N/A	N/A	S	70514	
71	75	Purple/grey	SS, spec	N/A	N/A	S	70515	
76	80	Purple/grey	SS, spec	N/A	N/A	S	70516	
81	85	Purple/grey	SS, spec	N/A	N/A	S	70517	
86	90	Purple/grey	SS, spec	N/A	N/A	S	70518	
91	95	Pink	Hem/carb	N/A	N/A	S	70519	
96	100	Pink	Hem/carb	N/A	N/A	S	70520	
101	105	Pink	Hem/carb	N/A	N/A	S	70521	
106	110	Pink	Hem/carb	N/A	N/A	S	70522	
111	115	Pink	Hem/carb	N/A	N/A	S	70523	
116	120	Pink	Hem/carb	N/A	N/A	S	70524	
121	125	Pink	Hem/carb	Carb	N/A	D	70525	
126	130	Pink	Hem/carb	Carb	N/A	S	70526	
131	135	Pink	Hem/carb	Carb	N/A	S	70527	
136	140	Pink	Hem/carb	Carb	N/A	S	70528	
141	145	Purple	SS, spec	Carb	N/A	S	70529	2 faults brown dust
146	150	Purple	SS, spec	N/A	N/A	S	70530	
151	155	Purple	SS, spec	N/A	N/A	S	70531	
156	160	Purple	SS, spec	Chl	N/A	S	70532	2 small faults
161	165	Purple	SS, spec	Chl	N/A	S	70533	Fault
166	170	Purple	SS, spec	N/A	N/A	S	70534	
171	175	Purple	SS, spec	Carb	Lim	S	70535	
176	180	Purple	SS, spec	Carb	N/A	S	70536	
181	185	Purple	SS, spec	Carb	Lim	S	70537	
186	190	Purple	SS, spec	Qtz-Carb	Lim	S	70538	
191	195	Purple	SS, spec	Qtz	Lim	S	70539	
196	200	Purple	SS, spec	Qtz	Lim	S	70540	
201	205	Purple	SS, spec	Qtz	N/A	S	70541	
206	210	Purple	SS, spec	Qtz	Lim	S	70542	
211	215	Purple	SS, spec	Qtz	Lim	S	70543	
216	220	Purple	SS, spec	Qtz	Lim	S	70544	Fault
221	225	Purple	SS, spec	Chl/carb	Lim	S	70545	
226	230	Purple	SS, spec	Qtz	Lim	S	70546	
231	235	Purple	SS, spec	Qtz	Lim	S	70547	
236	240	Purple	SS, spec	Qtz	Lim	S	70548	
241	245	Purple	SS, spec	Qtz	N/A	S	70549	
246	250	Purple	SS, spec	N/A	Lim	D	70550	
251	255	Purple	SS, spec	Qtz	Lim	S	70551	Small fault at 253
256	260	Purple	SS, spec	Qtz	Lim	S	70552	
261	265	Purple	SS, spec	Qtz	Lim	S	70553	Larger fault
266	270	Purple	SS, spec	Qtz-carb	Lim	S	70554	
271	275	Purple	SS, spec	Qtz	N/A	S	70555	
276	280	Purple	SS, spec/chl	Qtz	N/A	S	70556	
281	285	Purple	SS, spec/chl	Qtz-carb	N/A	S	70557	
286	290	Purple	SS, spec/chl	Qtz-carb	Lim	S	70558	
291	295	Purple	SS, spec/chl	Qtz-carb	Lim	S	70559	
296	300	Purple	SS, spec/chl	Qtz-carb	More lim	S	70560	
301	305	Purple	SS, spec/chl	Qtz-carb	More lim	S	70561	
306	310	Purple	SS, spec/chl	Qtz	Lim	S	70562	
311	315	Purple	SS, spec/chl	Qtz	Lim	S	70563	
316	320	Purple	SS, spec/chl	Qtz	Lim	S	70564	
321	325	Purple	SS, spec/chl	Qtz	Lim	S	70565	
	EOH							

Hole ID: MO20-02	Start date: Aug 27	315 @ 60 pad1			Noted: Hole MO20-07 in			
From	To	Colour	Alteration	Veins	M/M	D/S	Sample ID	Notes
0	5	Overburden	N/A	N/A	N/A	S	70601	
6	10	Overburden	N/A	N/A	N/A	S	70602	
11	15	Overburden	N/A	N/A	N/A	S	70603	
16	20	Purple	SS mudstone	N/A	N/A	S	70604	Casing to 21'
21	25	Purple/Green	SS mudstone	N/A	N/A	S	70605	
26	30	Purple/Green	SS mudstone	N/A	N/A	S	70606	
31	35	Purple/Green	SS mudstone/ spec	N/A	N/A	S	70607	
36	40	Purple/Green	SS mudstone	N/A	N/A	S	70608	
41	45	Purple/Green	SS mudstone	N/A	N/A	S	70609	
46	50	Purple/Green	SS mudstone	N/A	N/A	S	70610	
51	55	Purple/Green	SS mudstone	N/A	N/A	S	70611	
56	60	Purple/Green	SS mudstone	N/A	N/A	S	70612	
61	65	Purple/Green	SS mudstone/ spec	N/A	N/A	S	70613	Chips got finer
66	70	Purple/Green	SS mudstone/carb	N/A	N/A	S	70614	
71	75	Purple/Green	SS mudstone	N/A	N/A	S	70615	
76	80	Purple/Green	SS, Carb/spec	N/A	N/A	S	70616	
81	85	Grey/Purple	SS, hem/carb	N/A	N/A	S	70617	
86	90	Grey/Purple	SS, hem/carb	N/A	N/A	S	70618	
91	95	Grey/Purple	SS, hem/carb	N/A	N/A	S	70619	
96	100	Grey/Purple	SS, hem/carb	N/A	N/A	S	70620	Light brown dust
101	105	Grey/brown	SS, hem/carb	N/A	N/A	S	70621	
106	110	Grey/brown	SS, hem/carb	N/A	N/A	S	70622	
111	115	Grey/red	Spec/hem	N/A	N/A	S	70623	
116	120	Purple/grey	SS, hem/carb	N/A	N/A	S	70624	
121	125	Red	Hem/carb	N/A	N/A	D	70625	
126	130	Red	Hem/carb	N/A	CPY	S	70626	
131	135	Light grey	SS, hem/carb	N/A	N/A	S	70627	Drill difficulties low recovery
136	140	Light grey	SS, hem/carb	N/A	N/A	S	70628	Pulled rods to unplug bit
141	145	Red/green	Spec>chl	N/A	Malachite	S	70629	
146	150	Red	Spec	N/A	Malachite	S	70630	Fault at 149
151	155	Dark red	Spec>hem	N/A	N/A	S	70631	
156	160	Grey red	Spec>hem	Barite	Malachite	S	70632	3 small faults
161	165	Dark red	Spec>chl	Barite	N/A	S	70633	
166	170	Dark red	Spec>chl	N/A	CPY	S	70634	
171	175	Dark green/red	Chl>spec	N/A	CPY	S	70635	Green/black dust. CPY
176	180	Dark green/red	Spec>chl	N/A	N/A	S	70636	176 to 220 fast drilling fine chips
181	185	Dark green/red	Spec>chl	N/A	N/A	S	70637	
186	190	Dark green/red	Spec>chl	Qtz	N/A	S	70638	
191	195	Dark green/red	Spec>chl	Qtz	Lim	S	70639	
196	200	Dark green/red	Spec>chl	Qtz Carb	Lim	S	70640	
201	205	Dark green/red	Spec>chl	Barite	Lim	S	70641	90 % gauge
206	210	Dark green/red	Spec>chl	Barite	More lim	S	70642	
211	215	Dark green/red	Spec>chl	N/A	More lim	S	70643	
216	220	Dark green/red	Spec>chl	Barite	Trace mal	S	70644	
221	225	Dark green/red	Spec>chl	Barite	N/A	S	70645	
226	230	Dark green/red	Spec>chl	N/A	N/A	S	70646	
231	235	Dark green/red	Spec>chl	N/A	N/A	S	70647	
236	240	Dark green/red	Spec>chl	N/A	N/A	S	70648	
241	245	Dark green/red	Spec>chl	N/A	N/A	S	70649	
246	250	Dark green/red	Spec>chl	N/A	N/A	D	70650	
251	255	Dark green/red	Spec>chl	Qtz	N/A	S	70566	
256	260	Dark green/red	Chl	Barite	N/A	S	70567	
261	265	Dark green/red	Chl	Barite	N/A	S	70568	
266	270	Dark green/red	Chl	Qtz	N/A	S	70569	
271	275	Dark green/red	Chl	Qtz	N/A	S	70570	
276	280	Dark green/red	Chl	N/A	Lim	S	70571	
281	285	Dark green/red	Chl	Carb	Lim	S	70572	
286	290	Dark green/red	Chl	Carb	CPY	S	70573	
291	295	Dark green/red	Chl	Barite	Mal	S	70574	
296	300	Dark red/green	Spec=chl	N/A	N/A	S	70575	
301	305	Dark red/green	Chl	Carb	N/A	S	70576	
306	310	Dark red/green	Chl	N/A	Mal	S	70577	
311	315	Dark red/green	Chl	N/A	N/A	S	70578	
316	320	Dark red/green	Chl	N/A	N/A	S	70579	
321	325	Dark red/green	Chl/Spec	Carb	N/A	S	70580	

Hole ID: MO20-03	Start date: Aug 28	90 pad 2					
From	To	Colour	Alteration	Veins	M/M	D/S	Sample ID
0	5	Overburden	Spec/hem	N/A	N/A	S	71001
6	10	Overburden	Spec/hem	N/A	N/A	S	71002
11	15	Red/black	Spec/hem	N/A	N/A	S	71003
16	20	Red/black	Spec/hem	N/A	N/A	S	71004
21	25	Red/black	Spec/hem	Barite	N/A	S	71005
26	30	Red/black	Spec/hem	N/A	Lim	S	71006
31	35	Red/black	Spec/hem	N/A	N/A	S	71007
36	40	Green/grey	Spec/chl	N/A	N/A	S	71008
41	45	Green/grey	Spec/chl	N/A	N/A	S	71009
46	50	No sample	No sample	No sample	No sample	No sample	71010
51	55	Dark grey/red	Spec/hem	N/A	Lim	S	71011
56	60	Dark grey/red	Spec/hem	N/A	N/A	S	71012
61	65	Dark grey/red	Spec/hem	Qtz carb	Lim	S	71013
66	70	Dark grey/red	Spec/hem	N/A	N/A	S	71014
71	75	Dark grey/red	Spec/hem	N/A	N/A	S	71015
76	80	Dark grey/red	Spec/hem	N/A	N/A	S	71016
81	85	Dark grey/red	Spec/hem	N/A	N/A	S	71017
86	90	Dark green/red	Chl/spec	N/A	Lim	S	71018
91	95	Dark green/red	Chl/spec	Qtz	N/A	S	71019
96	100	Dark green/red	Chl/spec	N/A	N/A	S	71020
101	105	Dark green/red	Chl/spec	Barite	N/A	S	71021
106	110	Dark red/ green	Spec/chl	Qtz	N/A	S	71022
111	115	Dark green/red	Chl/spec	N/A	N/A	S	71023
116	120	Dark green/red	Chl/spec	N/A	N/A	S	71024
121	125	Dark green/red	Chl/spec	N/A	N/A	S	71025
126	130	Dark green/red	Chl/spec	N/A	N/A	S	71026
131	135	Dark green/red	Chl/spec	Qtz	N/A	S	71027
136	140	Dark green/red	Chl/spec	Qtz	N/A	S	71028
141	145	Dark green/red	Chl/spec	Bar+carb	Mal	S	71029
146	150	Dark green/red	Chl/spec	Carb	CPY	S	71030
151	155	Dark green/red	Chl/spec	Carb	CPY	S	71031
156	160	Dark green/red	Chl/spec	Qtz/carb	N/A	S	71032
161	165	Dark green/red	Chl/spec	Qtz/carb	CPY	S	71033
166	170	Dark green/red	Chl/spec	N/A	CPY	S	71034
171	175	Dark green/red	Chl/spec	N/A	N/A	S	71035
176	180	Dark green/red	Chl/spec	N/A	N/A	S	71036
181	185	Dark green/red	Chl/spec	N/A	N/A	S	71037
186	190	Dark green/red	Chl/spec	N/A	Mal	S	71038
191	195	Pink/dark green	Chl/spec+carb	N/A	N/A	S	71039
196	200	Dark red/ grey	Spec/hem	N/A	N/A	S	71040
201	205	Dark red/ grey	Spec/hem	N/A	Mal	S	71041
206	210	Red	Hem	N/A	N/A	S	71042
		End of hole					

Hole ID: MO20-04	Start date: Aug 29	90 pad 4					
From	To	Colour	Alteration	Veins	M/M	D/S	Sample ID
0	5	Overburden	N/A	N/A	N/A	S	71001
6	10	Overburden	N/A	N/A	N/A	S	71002
11	15	Overburden	N/A	N/A	N/A	S	71003
16	20	Overburden	N/A	N/A	N/A	S	71004
21	25	Overburden	N/A	N/A	N/A	S	
26	30	Overburden	N/A	N/A	N/A	S	
31	35	Overburden	N/A	N/A	N/A	S	
36	40	Overburden	N/A	N/A	N/A	S	
41	45	Overburden	N/A	N/A	N/A	S	
46	50	Dark grey/black	Q (N/A)	N/A	N/A	S	
51	55	Dark grey/black	Q (N/A)	N/A	N/A	S	
56	60	Dark grey/black	Q (N/A)	N/A	N/A	S	
61	65	Dark grey/black	Q (N/A)	N/A	N/A	S	
66	70	Dark grey/black	Q (N/A)	N/A	N/A	S	
71	75	Dark grey/black	Q (N/A)	N/A	N/A	S	
76	80	Dark grey/black	Q (N/A)	Carb	N/A	S	
81	85	Dark grey/black	Q (N/A)	Carb	N/A	S	
86	90	Dark grey/black	Q (N/A)	Qtz	N/A	S	
91	95	Dark grey/black	Q (N/A)	Carb	N/A	S	
96	100	Dark grey/black	Q (N/A)	Carb	N/A	S	
101	105	Dark grey/black	Q (N/A)	Carb	N/A	S	
106	110	Dark grey/black	Q (N/A)	Carb	N/A	S	
111	115	Dark grey/black	Q (N/A)	Carb	N/A	S	
116	120	Dark grey/black	Q (N/A)	Qtz	N/A	S	
121	125	Dark grey/black	Q (N/A)	Qtz	N/A	D	
126	130	Dark grey/black	Q (N/A)	Qtz	N/A	S	
131	135	Dark grey/black	Q (N/A)	Qtz	N/A	S	
136	140	Dark grey/black	Q (N/A)	Qtz	N/A	S	
141	145	Dark grey/black	Q (N/A)	Qtz	N/A	S	
146	150	Dark grey/black	Q (N/A)	Qtz	N/A	S	
151	155	Dark grey/black	Q (N/A)	N/A	N/A	S	
156	160	Dark grey/black	Q (N/A)	Qtz	N/A	S	
161	165	Dark grey/black	Q (N/A)	Qtz	Lim	S	
166	170	Dark grey/black	Q (N/A)	Qtz	Lim	S	
171	175	Dark grey/black	Q (N/A)	Qtz	N/A	S	
176	180	Dark grey/black	Q (N/A)	Qtz	Lim	S	
181	185	Dark grey/black	Q (N/A)	Qtz	Lim	S	
186	190	Dark grey/black	Q (N/A)	Qtz	Lim	S	
191	195	Dark grey/black	Q (N/A)	N/A	More Lim	S	
196	200	Dark grey/black	Q (N/A)	Qtz	Lim	S	
201	205	Dark grey/black	Q (N/A)	Qtz	N/A	S	
206	210	Dark grey/black	Q (N/A)	N/A	Lim	S	
211	215	Dark grey/black	Q (N/A)	N/A	Lim	S	
216	220	Dark grey/black	Q (N/A)	N/A	Lim	S	
221	225	Dark grey/black	Q (N/A)	Big qtz	N/A	S	
226	230	Dark grey/black	Q (N/A)	Qtz	Py	S	
231	235	Dark grey/black	Q (N/A)	Qtz	N/A	S	
236	240	Dark grey/black	Q (N/A)	Qtz	Py	S	
241	245	Dark grey/black	Q (N/A)	Big qtz	N/A	S	
246	250	Dark grey/black	Q (N/A)	Qtz	N/A	D	
251	255	Dark grey/black	Q (N/A)	Qtz	N/A	S	
256	260	Dark grey/black	Q (N/A)	Qtz	Py	S	
261	265	Dark grey/black	Q (N/A)	Qtz	Py	S	
266	270	Dark grey/black	Q (N/A)	Qtz	Py	S	
271	275	Dark grey/black	Q (N/A)	Qtz	Py	S	
276	280	Dark grey/black	Q (N/A)	Qtz	Py	S	
281	285	Dark greenish grey	Int (chl)	Qtz	Py	S	
286	290	Dark greenish grey	Int (chl)	Qtz	Py	S	
291	295	Dark greenish grey	Int (chl)	Qtz	Py	S	
296	300	Dark greenish grey	Int (chl)	Qtz	Py	S	
301	305	Dark greenish grey	Int (chl)	Qtz	Py	S	
306	310	Dark greenish grey	Int (chl)	Qtz	Py	S	
311	315	Dark greenish grey	Int (chl)	Qtz	Py	S	
316	320	Dark greenish grey	Int (chl)	Qtz	Py	S	
321	325	Dark greenish grey	Int (chl)	Qtz	Py	S	
326	330	Dark greenish grey	Int (chl)	Qtz	Py	S	
331	335	Dark greenish grey	Int (chl)	Qtz	Py	S	
336	340	Dark greenish grey	Int (chl)	Qtz	Py	S	
341	345	Dark greenish grey	Int (chl)	Qtz	Py	S	
346	350	Dark greenish grey	Int (chl)	Qtz	Py	S	
351	355	Dark greenish grey	Int (chl)	Qtz	Py	S	
356	360	Dark greenish grey	Int (chl)	Qtz	Py	S	
361	365	Dark greenish grey	Int (chl)	Qtz	Py	S	
366	370	Dark greenish grey	Int (chl)	Qtz	Py	S	
371	375	Dark greenish grey	Int (chl)	Qtz	Py	D	
376	380	Dark greenish grey	Int (chl)	Qtz	Py	S	
381	385	Dark greenish grey	Int (chl)	Qtz	Py	S	
386	390	Dark greenish grey	Int (chl)	N/A	Py	S	
391	395	Dark greenish grey	Int (chl)	N/A	Py	S	

Table 1

Hole ID: MO20-05	Start date: Aug 30	071 @ 70 pad5					
From	To	Colour	Alteration	Veins	M/M	D/S	Sample ID
0	5	No sample	No sample	No sample	No sample	No sample	N/A
6	10	No sample	No sample	No sample	No sample	No sample	N/A
11	15	Overburden	N/A	N/A	N/A	S	71151
16	20	Overburden	N/A	N/A	N/A	S	71152
21	25	Black	Q (N/A)	N/A	N/A	S	71153
26	30	Black	Q (N/A)	N/A	N/A	S	71154
31	35	Black	Q (N/A)	N/A	N/A	S	71155
36	40	Black	Q (N/A)	Qtz	N/A	S	71156
41	45	Black	Q (N/A)	Qtz	N/A	S	71157
46	50	Black/grey	Q (N/A)	Qtz	Py	S	71158
51	55	Black	Q (N/A)	N/A	N/A	S	71159
56	60	Black	Q (N/A)	N/A	N/A	S	71161
61	65	Black	Q (N/A)	Qtz	N/A	S	71162
66	70	Black/grey	Q (N/A)	Qtz	Py	S	71163
71	75	Black/grey	Q (N/A)	Qtz	N/A	S	71164
76	80	Black/grey	Q (N/A)	Qtz	N/A	S	71165
81	85	Black/grey	Q (N/A)	N/A	N/A	S	71166
86	90	Black/grey	Q (N/A)	Qtz	N/A	S	71167
91	95	Black/grey	Q (N/A)	Qtz	N/A	S	71168
96	100	Black	Q (N/A)	N/A	N/A	S	71169
101	105	Grey	Q (N/A)	N/A	N/A	S	71170
106	110	Black	Q (N/A)	N/A	N/A	S	71171
111	115	Black	Q (N/A)	N/A	N/A	S	71172
116	120	Grey	Q (N/A)	N/A	N/A	D	71173
121	125	Grey	Q (N/A)	N/A	N/A	S	71174
126	130	Black	Q (N/A)	Qtz	N/A	S	71175
131	135	Black	Q (N/A)	Qtz	N/A	S	71176
136	140	Black	Q (N/A)	Qtz	N/A	S	71177
141	145	Grey/brown	Q (N/A)	Qtz	N/A	S	71178
146	150	Grey/brown	Q (N/A)	Qtz	N/A	S	71179
151	155	Black	Q (N/A)	N/A	N/A	S	71180
156	160	Black	Q (N/A)	N/A	N/A	S	71181
161	165	Black	Q (N/A)	N/A	N/A	S	71182
166	170	Black	Q (N/A)	N/A	N/A	S	71183
171	175	Black	Q (N/A)	N/A	N/A	S	71184
176	180	Black	Q (N/A)	N/A	N/A	S	71185
181	185	Black	Q (N/A)	N/A	N/A	S	71186
186	190	Black	Q (N/A)	N/A	N/A	S	71187
191	195	Black	Q (N/A)	N/A	N/A	S	71188
196	200	Black	Q (N/A)	N/A	N/A	S	71189
201	205	Black	Q (N/A)	N/A	N/A	S	71190
206	210	Black	Q (N/A)	N/A	N/A	S	71191
211	215	Black	Q (N/A)	N/A	N/A	S	71192
216	220	Black	Q (N/A)	N/A	N/A	S	71193
221	225	Black	Q (N/A)	N/A	N/A	S	71194
226	230	Black	Q (N/A)	N/A	N/A	S	71195
231	235	Black	Q (N/A)	N/A	N/A	S	71196
236	240	Black	Q (N/A)	N/A	N/A	S	71197
241	245	Black	Q (N/A)	Qtz	N/A	S	71198
246	250	Black	Q (N/A)	Qtz	N/A	D	71199
251	255	Black	Q (N/A)	Qtz	N/A	S	71200
256	260	Black	Q (N/A)	N/A	N/A	S	71251
261	265	Black	Q (N/A)	N/A	N/A	S	71252
266	270	Black	Q (N/A)	N/A	N/A	S	71253
271	275	Black	Q (N/A)	N/A	N/A	S	71254
276	280	Black	Q (N/A)	Qtz	N/A	S	71255
281	285	Black	Q (N/A)	Qtz	N/A	S	71256
286	290	Black	Q (N/A)	Qtz	N/A	S	71257
291	295	Black	Q (N/A)	N/A	N/A	S	71258
296	300	Black	Q (N/A)	N/A	N/A	S	71259
301	305	Black	Q (N/A)	N/A	N/A	S	71260
306	310	Black	Q (N/A)	N/A	N/A	S	71261
311	315	Black	Q (N/A)	N/A	N/A	S	71262
316	320	Black	Q (N/A)	N/A	N/A	S	71263
321	325	Black	Q (N/A)	N/A	N/A	S	71264
326	330	Black	Q (N/A)	Qtz	N/A	S	71265
331	335	Black	Q (N/A)	Qtz	N/A	S	71266
336	340	Black	Q (N/A)	N/A	N/A	S	71267
341	345	Black	Q (N/A)	N/A	N/A	S	71268
346	350	Black	Q (N/A)	N/A	N/A	S	71269
351	355	Black	Q (N/A)	N/A	N/A	S	71270
356	360	Black	Q (N/A)	N/A	N/A	S	71271
361	365	Black	Q (N/A)	Qtz	Py	S	71272
366	370	Black	Q (N/A)	N/A	N/A	S	71273
371	375	Black	Q (N/A)	N/A	N/A	D	71274
376	380	Black	Q (N/A)	N/A	N/A	S	71275
381	385	Black	Q (N/A)	N/A	N/A	S	71276
386	390	Black	Q (N/A)	N/A	N/A	S	71277
391	395	Black	Q (N/A)	N/A	N/A	S	71278
396	400	Black	Q (N/A)	N/A	N/A	S	71279
401	405	Black	Q (N/A)	N/A	N/A	S	71280
406	410	Black	Q (N/A)	N/A	N/A	S	71281
411	415	Black	Q (N/A)	N/A	N/A	S	71282
416	420	Black	Q (N/A)	N/A	N/A	S	71283
421	425	Black	Q (N/A)	Qtz	N/A	S	71284
426	430	Black	Q (N/A)	Qtz	Py	S	71285
431	435	Black	Q (N/A) minor chl	Qtz	N/A	S	71286

MSALABS
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Phone: +1-604-888-0875

To: **Go Metals Mining Corp.**
789 W Pender St #810
Vancouver, BC, V6C 1H2
Canada

TEST REPORT:	**YVR2010720**

Project Name:	Monster 2020
Job Received Date:	08-Sep-2020
Job Report Date:	14-Dec-2020
Number of Samples:	176
Report Version:	Final

COMMENTS:

The observed presence of precipitate may have an effect on the final sample results. Detection limit for sodium changed to 0.2% due to matrix interferences.

Test results reported relate to the tested samples only on an “as received” basis. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "provisional" are subject to change, pending final QC review and approval. The customer has not provided any information than can affect the validity of the test results. Please refer to MSALABS' Schedule of Services and Fees for our complete Terms and Conditions. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of a number of methods on the same job have been completed 100%. Results cannot change, but additional results or results for additional methods can be added.

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

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level
ICP-230	Multi-Element, 0.2g, 4-Acid, ICP-AES, Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MSALABS

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Canada

TEST REPORT: YVR2010720

Project Name: Monster 2020
Job Received Date: 08-Sep-2020
Job Report Date: 14-Dec-2020
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1
Granite Blank	QC-P-BK	--		<0.005	<0.5	7.38	<5	822	1.0	<2	1.71	<0.5	3
Granite Blank	QC-P-BK	--		<0.005	<0.5	7.36	5	832	1.0	<2	1.70	<0.5	3
070501	Chip	0.56		<0.005	<0.5	7.94	50	1317	2.0	<2	0.23	<0.5	43
070502	Chip	0.75		<0.005	<0.5	7.92	48	1312	2.0	<2	0.22	<0.5	40
070503	Chip	0.87		0.010	2.0	6.92	<5	492	1.5	<2	3.18	<0.5	22
070504	Chip	0.87		<0.005	0.7	6.49	8	498	1.5	<2	4.43	<0.5	10
070505	Chip	0.93		<0.005	<0.5	6.35	29	530	1.4	<2	3.83	<0.5	73
070506	Chip	1.60		<0.005	0.9	5.31	13	462	1.1	<2	3.64	<0.5	19
070507	Chip	1.37		<0.005	<0.5	7.40	34	496	1.9	<2	2.62	<0.5	15
070508	Chip	1.38		<0.005	<0.5	7.24	8	582	2.2	<2	4.42	<0.5	14
070509	Chip	1.38		<0.005	<0.5	6.71	<5	528	1.9	<2	5.65	<0.5	6
070510	Chip	1.05		<0.005	<0.5	6.05	5	505	1.7	<2	6.07	<0.5	5
070511	Chip	1.35		<0.005	<0.5	8.89	<5	636	2.6	<2	3.28	<0.5	5
070512	Chip	0.99		<0.005	<0.5	8.17	<5	570	2.3	<2	3.41	<0.5	6
070513	Chip	1.20		<0.005	<0.5	8.21	35	684	2.2	<2	4.77	<0.5	13
070514	Chip	1.61		<0.005	<0.5	6.10	15	521	1.7	<2	6.37	<0.5	10
070515	Chip	1.76		<0.005	<0.5	5.78	15	595	1.7	<2	7.32	<0.5	26
070516	Chip	1.18		<0.005	<0.5	5.60	26	516	1.6	<2	7.51	<0.5	13
070517	Chip	0.69		<0.005	<0.5	5.92	13	515	1.9	<2	6.55	<0.5	43
070518	Chip	1.35		<0.005	<0.5	5.47	20	1641	1.6	<2	7.29	<0.5	10
070518PD	QC-PD	--		<0.005	<0.5	5.53	23	1687	1.6	<2	7.32	<0.5	11
070519	Chip	1.01		<0.005	<0.5	3.20	11	349	0.7	<2	8.09	<0.5	6
070520	Chip	1.01		<0.005	<0.5	3.27	15	396	<0.5	<2	8.41	<0.5	4
070521	Chip	0.76		<0.005	<0.5	3.26	17	417	0.6	2	9.00	<0.5	5
070522	Chip	1.31		<0.005	<0.5	2.31	27	319	<0.5	3	11.59	<0.5	5

***Please refer to the cover page for comments regarding this test report. ***

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To: **Go Metals Mining Corp.**
789 W Pender St #810
Vancouver, BC, V6C 1H2
Canada

TEST REPORT: YVR2010720

Project Name: Monster 2020
Job Received Date: 08-Sep-2020
Job Report Date: 14-Dec-2020
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1
070523	Chip	0.99		<0.005	<0.5	2.76	6	286	<0.5	2	9.00	<0.5	3
070524	Chip	1.16		<0.005	<0.5	2.44	5	277	<0.5	3	10.29	<0.5	4
070525	Chip	1.35		<0.005	<0.5	1.52	8	170	<0.5	3	12.23	<0.5	4
070525D	Chip	0.60		<0.005	<0.5	1.46	8	165	<0.5	5	12.73	<0.5	5
070526	Chip	1.82		<0.005	<0.5	1.02	13	119	<0.5	4	14.35	<0.5	4
070527	Chip	2.03		<0.005	<0.5	1.44	11	150	<0.5	<2	13.17	<0.5	4
070528	Chip	0.78		<0.005	<0.5	3.02	<5	285	<0.5	<2	8.07	<0.5	3
070529	Chip	1.20		<0.005	<0.5	6.72	6	1344	1.8	<2	6.38	<0.5	12
070530	Chip	1.15		<0.005	<0.5	8.43	6	687	2.2	<2	1.58	<0.5	14
070531	Chip	1.05		<0.005	<0.5	7.07	9	679	1.7	<2	3.80	<0.5	13
070532	Chip	1.24		<0.005	<0.5	7.06	<5	781	1.6	<2	5.05	<0.5	14
070533	Chip	1.16		<0.005	<0.5	8.71	<5	777	2.2	<2	2.93	<0.5	21
070534	Chip	1.36		<0.005	<0.5	8.10	<5	656	1.9	<2	4.09	<0.5	18
070535	Chip	1.04		<0.005	<0.5	7.39	<5	609	1.6	<2	3.10	<0.5	19
070536	Chip	1.37		<0.005	<0.5	7.38	<5	692	1.7	<2	3.33	<0.5	18
070537	Chip	1.63		<0.005	<0.5	7.61	<5	746	1.7	<2	3.44	<0.5	18
070538	Chip	1.50		<0.005	<0.5	7.92	<5	638	2.0	<2	2.95	<0.5	17
070539	Chip	1.26		<0.005	<0.5	9.26	<5	739	2.6	<2	1.44	<0.5	19
070540	Chip	1.30		<0.005	<0.5	8.96	<5	662	2.4	<2	1.66	<0.5	19
070541	Chip	1.49		<0.005	<0.5	8.83	<5	689	2.2	<2	0.91	<0.5	20
070542	Chip	1.37		<0.005	<0.5	9.91	<5	726	2.8	<2	0.76	<0.5	21
070543	Chip	1.38		<0.005	<0.5	9.84	<5	744	2.9	<2	0.69	<0.5	20
070544	Chip	1.56		<0.005	<0.5	8.96	<5	726	2.4	<2	1.81	<0.5	18
070545	Chip	1.64		<0.005	<0.5	9.16	<5	664	2.6	<2	1.20	<0.5	17
070546	Chip	1.21		<0.005	<0.5	7.40	<5	552	1.7	<2	3.37	<0.5	16

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To: **Go Metals Mining Corp.**
789 W Pender St #810
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Canada

TEST REPORT: YVR2010720

Project Name: Monster 2020
Job Received Date: 08-Sep-2020
Job Report Date: 14-Dec-2020
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1
070547	Chip	1.32		<0.005	<0.5	8.06	<5	718	1.9	<2	2.56	<0.5	18
070548	Chip	1.43		<0.005	<0.5	9.73	<5	712	2.6	<2	1.25	<0.5	16
070549	Chip	1.32		<0.005	<0.5	9.12	<5	702	2.4	<2	1.45	<0.5	17
070550	Chip	1.43		<0.005	<0.5	9.36	<5	1488	2.5	<2	1.65	<0.5	15
070550D	Chip	1.32		<0.005	<0.5	9.10	<5	1576	2.4	<2	1.61	<0.5	15
070551	Chip	1.31		<0.005	<0.5	6.40	<5	1025	1.3	<2	1.57	<0.5	9
070552	Chip	1.36		<0.005	<0.5	6.56	<5	892	1.3	<2	1.91	<0.5	9
070553	Chip	1.28		<0.005	<0.5	9.65	<5	827	2.6	<2	1.23	<0.5	16
070554	Chip	1.52		<0.005	<0.5	8.22	<5	731	2.1	<2	2.98	<0.5	14
070555	Chip	1.47		<0.005	<0.5	10.03	<5	1024	2.6	<2	0.81	<0.5	16
070556	Chip	1.63		<0.005	<0.5	9.59	<5	824	2.6	<2	1.12	<0.5	16
070557	Chip	1.27		<0.005	<0.5	6.90	<5	742	1.5	<2	2.10	<0.5	16
070558	Chip	1.18		0.020	<0.5	9.46	<5	860	2.4	<2	1.47	<0.5	16
070559	Chip	1.71		<0.005	<0.5	10.78	<5	1089	3.0	<2	0.34	<0.5	17
070560	Chip	1.34		<0.005	<0.5	9.12	<5	947	2.4	<2	0.60	<0.5	17
070560PD	QC-PD	--		<0.005	<0.5	9.37	<5	961	2.5	<2	0.59	<0.5	17
070561	Chip	1.44		<0.005	<0.5	9.17	<5	1446	2.4	<2	1.20	<0.5	18
070562	Chip	1.51		<0.005	<0.5	9.95	<5	1429	2.7	<2	0.48	<0.5	20
070563	Chip	1.07		<0.005	<0.5	9.37	<5	964	2.5	<2	1.26	<0.5	17
070564	Chip	0.87		<0.005	<0.5	9.05	<5	1420	2.4	<2	1.67	<0.5	15
070565	Chip	0.87		0.010	<0.5	9.07	<5	990	2.4	<2	1.53	<0.5	11
071001	Chip	0.50		<0.005	<0.5	8.70	<5	1330	0.9	<2	0.91	<0.5	49
071002	Chip	0.71		<0.005	<0.5	8.84	5	1902	1.1	<2	1.81	<0.5	45
071003	Chip	1.16		<0.005	<0.5	9.08	6	1883	1.0	<2	2.43	<0.5	44
071004	Chip	1.01		<0.005	<0.5	8.10	<5	4784	0.8	<2	3.03	<0.5	43

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TEST REPORT: YVR2010720

Project Name: Monster 2020
Job Received Date: 08-Sep-2020
Job Report Date: 14-Dec-2020
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1
071005	Chip	1.01		<0.005	<0.5	8.78	9	2738	0.7	<2	2.12	<0.5	53
071006	Chip	0.83		<0.005	<0.5	8.26	9	2081	0.6	<2	2.34	<0.5	47
071007	Chip	1.07		<0.005	<0.5	8.74	<5	1699	1.1	<2	3.35	<0.5	41
071008	Chip	1.02		<0.005	<0.5	9.34	<5	1654	1.2	6	2.56	<0.5	42
071009	Chip	0.73		<0.005	<0.5	8.87	<5	1574	1.1	<2	2.78	<0.5	42
071011	Chip	0.89		<0.005	<0.5	8.32	5	1590	0.8	<2	2.84	<0.5	45
071012	Chip	0.62		<0.005	1.3	8.18	<5	1545	0.8	<2	3.04	<0.5	40
071013	Chip	0.28		<0.005	<0.5	7.14	<5	1320	0.6	<2	3.99	<0.5	38
071014	Chip	0.75		<0.005	0.9	7.52	7	1644	0.9	<2	3.41	<0.5	44
071015	Chip	0.93		<0.005	<0.5	7.16	8	1237	1.0	3	2.71	<0.5	50
071016	Chip	1.12		<0.005	<0.5	6.72	5	1106	1.0	<2	3.58	<0.5	48
071017	Chip	0.86		<0.005	<0.5	6.79	5	994	1.0	<2	3.79	<0.5	47
071018	Chip	0.92		<0.005	<0.5	6.87	<5	849	1.2	<2	2.67	<0.5	44
071019	Chip	0.79		<0.005	<0.5	6.56	7	1411	1.0	<2	2.98	<0.5	48
071020	Chip	1.14		<0.005	<0.5	6.68	7	1381	1.1	2	3.95	<0.5	45
071021	Chip	1.00		<0.005	<0.5	6.37	<5	1063	1.0	3	4.32	<0.5	44
071022	Chip	0.77		<0.005	<0.5	6.84	6	734	1.0	<2	3.43	<0.5	41
071023	Chip	1.00		<0.005	<0.5	7.12	7	952	0.9	<2	3.18	<0.5	50
071024	Chip	0.86		<0.005	<0.5	7.02	5	1347	1.0	<2	3.92	<0.5	50
071025	Chip	0.75		<0.005	<0.5	6.78	8	1407	0.9	<2	3.73	<0.5	46
071025D	Chip	0.80		<0.005	<0.5	6.78	6	1431	0.9	<2	3.66	<0.5	47
071026	Chip	0.81		<0.005	<0.5	6.86	8	946	1.2	<2	2.92	<0.5	50
071027	Chip	0.71		<0.005	<0.5	7.08	<5	1554	1.1	<2	3.67	<0.5	41
071028	Chip	1.29		<0.005	<0.5	6.90	6	1777	0.9	<2	4.16	<0.5	40
071029	Chip	1.31		<0.005	<0.5	7.38	5	1697	0.8	<2	4.03	<0.5	43

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To: **Go Metals Mining Corp.**
789 W Pender St #810
Vancouver, BC, V6C 1H2
Canada

TEST REPORT: YVR2010720

Project Name: Monster 2020
Job Received Date: 08-Sep-2020
Job Report Date: 14-Dec-2020
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1
071030	Chip	1.54		<0.005	<0.5	7.65	6	2218	0.7	<2	2.17	<0.5	42
071031	Chip	1.31		<0.005	<0.5	7.82	7	1814	0.8	<2	2.42	<0.5	39
071032	Chip	1.51		<0.005	<0.5	6.81	22	954	0.8	<2	2.52	<0.5	53
071033	Chip	1.57		<0.005	<0.5	7.01	12	1254	1.1	<2	2.28	<0.5	43
071034	Chip	1.61		<0.005	<0.5	6.94	13	1368	1.1	3	2.44	<0.5	47
071035	Chip	1.68		<0.005	<0.5	6.99	8	1648	1.1	<2	2.50	<0.5	39
071036	Chip	1.60		<0.005	<0.5	6.74	15	1127	1.1	2	2.07	<0.5	48
071036PD	QC-PD	--		<0.005	<0.5	6.82	15	1135	1.1	<2	2.07	<0.5	48
071037	Chip	1.10		<0.005	<0.5	6.19	41	1002	1.2	<2	3.42	<0.5	48
071038	Chip	1.34		<0.005	<0.5	6.56	24	743	1.0	<2	2.87	<0.5	42
071039	Chip	1.01		<0.005	<0.5	6.13	<5	400	0.8	2	4.50	<0.5	13
071040	Chip	0.97		<0.005	<0.5	6.55	11	318	1.1	<2	1.10	<0.5	27
071041	Chip	0.79		<0.005	<0.5	6.53	8	348	0.9	<2	1.60	<0.5	18
071042	Chip	1.05		<0.005	<0.5	6.59	12	424	0.7	<2	3.93	<0.5	17
070601	Chip	0.48		<0.005	<0.5	7.93	36	1414	1.6	<2	1.50	<0.5	44
070602	Chip	0.72		<0.005	<0.5	7.03	20	707	1.6	<2	1.76	<0.5	22
070603	Chip	1.22		<0.005	<0.5	6.64	12	580	1.4	<2	3.44	<0.5	33
070604	Chip	0.87		<0.005	<0.5	7.55	36	580	1.7	<2	2.16	<0.5	19
070605	Chip	1.02		<0.005	<0.5	6.25	25	511	1.3	<2	2.75	<0.5	22
070606	Chip	0.69		<0.005	<0.5	7.27	9	487	1.7	<2	2.04	<0.5	17
070607	Chip	0.92		<0.005	<0.5	6.18	<5	426	1.3	<2	4.55	<0.5	13
070608	Chip	0.87		<0.005	<0.5	6.89	<5	447	1.5	<2	2.71	<0.5	28
070609	Chip	0.85		<0.005	<0.5	6.90	<5	490	1.5	<2	3.19	<0.5	5
070610	Chip	0.79		<0.005	<0.5	6.92	<5	440	1.6	<2	3.00	<0.5	11
070611	Chip	0.95		<0.005	<0.5	5.49	<5	373	1.3	<2	4.65	<0.5	7

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Canada

TEST REPORT: YVR2010720

Project Name: Monster 2020
Job Received Date: 08-Sep-2020
Job Report Date: 14-Dec-2020
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1
070612	Chip	0.90		<0.005	<0.5	6.63	10	446	1.5	<2	4.43	<0.5	13
070613	Chip	0.88		<0.005	<0.5	5.88	17	495	1.5	<2	6.04	<0.5	25
070614	Chip	1.19		<0.005	<0.5	8.65	11	635	2.4	<2	3.27	<0.5	9
070615	Chip	1.08		<0.005	<0.5	7.40	5	553	2.0	<2	5.44	<0.5	12
070616	Chip	0.78		<0.005	<0.5	5.70	16	491	1.5	<2	7.47	<0.5	8
070617	Chip	1.00		<0.005	<0.5	4.66	22	340	1.3	<2	8.26	<0.5	34
070618	Chip	1.04		<0.005	<0.5	6.49	43	477	1.8	<2	6.08	<0.5	45
070619	Chip	1.22		<0.005	<0.5	5.64	19	408	1.6	<2	8.24	<0.5	28
070620	Chip	0.75		<0.005	<0.5	4.75	83	471	1.3	<2	10.38	<0.5	14
070621	Chip	0.64		<0.005	<0.5	6.24	135	697	1.4	<2	7.06	<0.5	49
070622	Chip	1.04		<0.005	<0.5	7.65	50	720	1.7	<2	4.58	<0.5	53
070623	Chip	1.36		<0.005	<0.5	6.08	127	1084	1.4	<2	4.74	<0.5	403
070624	Chip	1.15		<0.005	<0.5	6.58	27	496	1.6	<2	4.37	<0.5	87
070625	Chip	0.81		<0.005	<0.5	7.04	33	674	0.5	<2	4.22	<0.5	34
070625D	Chip	0.83		<0.005	<0.5	6.91	28	660	<0.5	<2	4.04	<0.5	33
070626	Chip	1.16		<0.005	<0.5	6.22	<5	585	0.8	<2	5.76	<0.5	25
070627	Chip	0.90		<0.005	<0.5	5.47	13	341	1.7	3	8.55	<0.5	14
070628	Chip	0.88		0.018	<0.5	5.35	12	377	1.4	<2	7.31	0.7	38
070629	Chip	1.30		<0.005	<0.5	6.08	10	470	1.6	<2	4.84	0.8	46
070630	Chip	1.52		<0.005	<0.5	6.46	18	642	1.1	<2	5.21	1.2	43
070631	Chip	1.52		<0.005	<0.5	6.73	7	650	0.9	6	3.38	0.7	33
070632	Chip	1.28		<0.005	<0.5	5.64	59	500	1.3	3	7.20	1.2	286
070633	Chip	1.83		<0.005	<0.5	5.82	11	454	1.2	<2	6.87	0.9	60
070634	Chip	1.84		<0.005	<0.5	5.73	20	443	1.4	<2	5.93	1.0	37
070635	Chip	1.87		<0.005	<0.5	7.07	54	889	0.7	6	2.60	1.5	76

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TEST REPORT: YVR2010720

Project Name: Monster 2020
Job Received Date: 08-Sep-2020
Job Report Date: 14-Dec-2020
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070636	Chip	1.99		<0.005	<0.5	6.39	45	868	<0.5	36	2.16	1.9	36
070637	Chip	1.35		<0.005	<0.5	6.95	46	1344	<0.5	3	1.73	1.8	31
070638	Chip	1.26		<0.005	<0.5	7.22	36	2060	<0.5	<2	1.64	1.7	35
070639	Chip	1.21		<0.005	<0.5	7.07	83	1808	<0.5	7	2.68	2.0	47
070640	Chip	1.12		<0.005	<0.5	7.10	112	1552	0.8	<2	2.74	1.6	39
070641	Chip	1.17		<0.005	<0.5	7.51	104	5679	1.1	<2	2.27	2.2	39
070642	Chip	1.62		<0.005	<0.5	7.55	135	3769	1.0	<2	2.28	1.3	42
070643	Chip	1.77		<0.005	<0.5	7.37	72	1628	0.7	<2	2.18	2.1	46
070644	Chip	1.37		<0.005	<0.5	7.30	79	1737	0.6	<2	1.58	1.9	58
070645	Chip	1.51		<0.005	<0.5	7.64	42	1191	0.8	<2	1.23	2.0	44
070646	Chip	1.20		<0.005	<0.5	7.86	52	1183	1.0	<2	1.07	2.1	31
070647	Chip	1.62		<0.005	<0.5	6.88	44	1414	0.7	3	2.56	1.7	41
070648	Chip	1.27		<0.005	<0.5	7.33	27	1739	<0.5	<2	1.14	1.7	42
070649	Chip	1.14		<0.005	<0.5	6.82	44	1796	<0.5	<2	1.26	1.9	45
070650	Chip	1.32		<0.005	<0.5	6.49	55	2081	<0.5	<2	2.22	1.9	41
070650D	Chip	1.32		<0.005	<0.5	6.56	71	2451	<0.5	<2	2.35	1.7	46
070566	Chip	1.84		<0.005	<0.5	7.10	80	1783	0.7	<2	1.29	2.3	106
070567	Chip	1.80		<0.005	<0.5	7.02	54	1427	0.5	13	1.44	2.4	82
070568	Chip	1.61		<0.005	<0.5	6.67	44	1279	0.6	13	2.16	1.9	51
070569	Chip	1.85		<0.005	<0.5	6.53	101	1404	0.7	<2	2.39	1.8	61
070570	Chip	1.47		<0.005	<0.5	6.59	152	1778	0.6	<2	1.40	1.7	35
070571	Chip	1.26		<0.005	<0.5	6.60	87	2670	0.9	<2	1.75	2.2	53
070572	Chip	1.23		<0.005	<0.5	6.52	39	3429	0.9	<2	2.07	2.0	74
070573	Chip	1.55		<0.005	0.6	6.40	13	835	0.8	<2	1.51	2.5	59
070574	Chip	1.80		<0.005	<0.5	5.81	55	1361	0.8	3	3.08	<0.5	49

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TEST REPORT: YVR2010720

Project Name: Monster 2020
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070575	Chip	1.37		<0.005	<0.5	7.47	37	2953	0.8	<2	2.16	<0.5	34
070576	Chip	1.24		<0.005	<0.5	6.88	31	1198	0.7	<2	2.45	<0.5	33
070577	Chip	1.48		<0.005	<0.5	6.92	78	1027	<0.5	101	1.93	<0.5	36
070578	Chip	1.19		<0.005	<0.5	7.41	77	2503	0.8	<2	2.11	<0.5	41
070579	Chip	1.69		<0.005	<0.5	6.77	28	3035	0.7	3	2.94	<0.5	38
070580	Chip	1.55		<0.005	<0.5	7.68	41	2143	0.9	<2	2.48	<0.5	47
DUP 070507					<0.5	7.42	32	495	1.9	<2	2.63	<0.5	15
DUP 070559					<0.5	10.80	<5	1092	3.0	<2	0.34	<0.5	17
DUP 071029					<0.5	7.77	5	1766	0.8	<2	4.24	<0.5	44
DUP 071038					<0.5	6.43	22	722	0.9	<2	2.81	<0.5	42
DUP 070633					<0.5	5.86	12	459	1.2	<2	6.94	1.0	60
DUP 070515				<0.005									
DUP 070544				<0.005									
DUP 071014				<0.005									
DUP 070609				<0.005									
DUP 070641				<0.005									
STD BLANK					<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1
STD BLANK					<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1
STD BLANK					<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1
STD BLANK					<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1
STD BLANK					<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1

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TEST REPORT: YVR2010720

Project Name: Monster 2020
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	ICP-230 Ag ppm 0.5	ICP-230 Al % 0.01	ICP-230 As ppm 5	ICP-230 Ba ppm 10	ICP-230 Be ppm 0.5	ICP-230 Bi ppm 2	ICP-230 Ca % 0.01	ICP-230 Cd ppm 0.5	ICP-230 Co ppm 1
STD BLANK				<0.005									
STD BLANK				<0.005									
STD BLANK				<0.005									
STD BLANK				<0.005									
STD BLANK				<0.005									
STD OREAS 601					48.6	6.30	307	2826	2.0	22	1.31	8.2	5
STD OREAS 601					48.6	6.35	301	3098	1.9	21	1.29	7.7	5
STD OREAS 24b					<0.5	7.80	9	714	2.3	<2	1.03	<0.5	15
STD OREAS 601					49.7	6.42	320	3103	1.9	21	1.30	8.0	5
STD OREAS 24b					<0.5	8.09	<5	692	2.7	3	1.07	0.5	15
STD OxA147				0.074									
STD OxD151				0.418									
STD OxG141				0.894									
STD OxA147				0.074									
STD OxD151				0.405									

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Sample ID	ICP-230 Cr ppm 1	ICP-230 Cu ppm 1	ICP-230 Fe % 0.01	ICP-230 Ga ppm 10	ICP-230 K % 0.01	ICP-230 La ppm 10	ICP-230 Li ppm 10	ICP-230 Mg % 0.01	ICP-230 Mn ppm 5	ICP-230 Mo ppm 1	ICP-230 Na % 0.2	ICP-230 Ni ppm 1	ICP-230 P ppm 10
Granite Blank	32	3	2.06	14	1.71	12	<10	0.51	607	6	3.1	3	407
Granite Blank	17	5	2.09	14	1.70	12	<10	0.50	602	2	3.1	2	413
070501	103	350	4.23	21	4.30	32	<10	0.96	1141	9	<0.2	33	689
070502	103	343	4.21	22	3.99	32	<10	0.95	1165	10	<0.2	32	692
070503	54	12	4.30	18	3.91	<10	<10	1.69	1555	2	<0.2	29	598
070504	60	19	4.09	20	3.92	<10	<10	2.09	1927	4	<0.2	24	569
070505	56	16	3.87	16	4.03	<10	<10	1.47	1439	4	<0.2	24	583
070506	37	11	2.86	13	3.52	<10	<10	1.57	1634	2	<0.2	19	459
070507	68	9	3.53	20	3.57	25	<10	1.55	840	3	<0.2	26	647
070508	65	20	3.43	19	3.92	40	<10	2.61	1765	2	<0.2	28	756
070509	56	24	3.15	19	3.82	40	<10	3.16	2269	1	<0.2	28	624
070510	49	10	3.27	15	3.55	43	<10	3.31	2668	2	<0.2	25	695
070511	84	8	4.84	27	3.87	59	<10	2.29	1228	2	<0.2	35	672
070512	66	16	3.05	23	4.48	53	<10	2.41	1316	<1	<0.2	35	762
070513	70	49	3.35	23	4.25	53	<10	1.76	1489	3	<0.2	35	773
070514	52	83	3.78	17	3.85	37	<10	3.31	2608	2	<0.2	25	682
070515	38	132	4.40	19	3.55	37	<10	3.90	3134	2	<0.2	21	720
070516	40	93	3.59	15	3.59	44	<10	3.99	2358	3	<0.2	19	801
070517	47	171	5.10	17	3.67	44	<10	3.51	2403	2	<0.2	25	751
070518	38	45	3.59	14	3.54	36	<10	4.10	2587	2	<0.2	16	770
070518PD	39	45	3.57	17	3.60	37	<10	4.11	2592	2	<0.2	16	776
070519	30	33	2.43	<10	3.05	23	<10	4.17	2953	3	<0.2	6	996
070520	18	14	1.64	<10	4.01	21	<10	4.27	2491	1	<0.2	6	616
070521	25	9	1.83	<10	3.88	21	<10	4.82	2487	3	<0.2	5	679
070522	21	11	2.24	<10	2.91	20	<10	5.83	3550	3	<0.2	5	839

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To: **Go Metals Mining Corp.**
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Canada

TEST REPORT: YVR2010720

Project Name: Monster 2020
Job Received Date: 08-Sep-2020
Job Report Date: 14-Dec-2020
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Sample ID	ICP-230 Cr ppm 1	ICP-230 Cu ppm 1	ICP-230 Fe % 0.01	ICP-230 Ga ppm 10	ICP-230 K % 0.01	ICP-230 La ppm 10	ICP-230 Li ppm 10	ICP-230 Mg % 0.01	ICP-230 Mn ppm 5	ICP-230 Mo ppm 1	ICP-230 Na % 0.2	ICP-230 Ni ppm 1	ICP-230 P ppm 10
070523	17	21	1.65	<10	3.60	18	<10	4.83	2822	2	<0.2	4	701
070524	19	13	1.67	<10	3.15	22	<10	5.66	3059	2	<0.2	4	761
070525	16	6	1.92	<10	1.80	20	<10	6.71	3785	3	<0.2	4	826
070525D	13	7	1.94	<10	1.74	19	<10	6.82	3874	1	<0.2	4	826
070526	16	32	2.17	<10	1.07	17	<10	7.73	4549	3	<0.2	3	907
070527	17	145	2.33	<10	1.77	20	<10	7.13	4647	3	<0.2	5	882
070528	17	7	1.60	<10	3.72	17	<10	4.25	2827	2	<0.2	4	613
070529	49	27	4.18	19	3.80	33	<10	3.55	2165	3	<0.2	26	787
070530	75	5	4.95	23	3.57	72	<10	1.78	510	2	<0.2	39	679
070531	56	9	4.24	19	3.81	38	<10	2.40	1615	2	<0.2	33	675
070532	55	7	3.70	19	3.65	32	<10	3.13	1981	2	<0.2	31	689
070533	74	3	5.40	27	4.21	25	21	3.01	1295	2	<0.2	51	829
070534	62	5	4.82	24	4.38	72	12	3.35	1851	<1	<0.2	36	792
070535	61	<1	4.48	21	3.48	29	19	2.84	1436	2	0.4	42	764
070536	62	8	4.00	22	3.78	37	14	2.91	1566	2	0.4	39	692
070537	58	2	4.23	22	3.73	45	18	2.81	1424	1	0.5	40	855
070538	66	4	4.57	23	4.15	40	19	2.88	1322	1	0.3	36	785
070539	77	6	4.60	26	4.65	32	32	2.33	622	<1	0.3	45	841
070540	74	2	4.60	26	4.43	35	30	2.42	701	<1	<0.2	46	791
070541	78	1	4.49	25	4.00	17	31	2.08	390	2	0.8	51	867
070542	88	2	4.66	28	4.60	18	35	2.08	320	1	0.7	51	850
070543	87	<1	4.85	30	4.48	46	34	2.05	286	<1	0.4	48	831
070544	76	5	4.51	28	4.49	89	27	2.32	711	2	0.4	42	875
070545	78	<1	5.69	28	4.74	64	27	2.05	484	1	0.3	38	719
070546	53	5	4.74	21	3.67	30	14	2.98	1498	<1	0.6	36	749

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TEST REPORT: YVR2010720

Project Name: Monster 2020
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070547	63	<1	5.04	23	4.13	35	22	2.71	1068	1	0.4	40	791
070548	76	<1	5.15	28	4.89	25	27	2.11	535	<1	0.6	42	824
070549	79	<1	5.34	28	4.17	93	28	2.22	592	1	0.4	43	846
070550	78	2	4.74	29	4.61	52	25	2.08	599	1	<0.2	37	805
070550D	73	2	4.62	27	4.72	48	26	2.03	592	1	<0.2	36	768
070551	56	25	3.12	15	2.81	49	11	1.41	705	2	1.2	18	575
070552	59	21	3.43	16	2.88	45	<10	1.61	866	4	1.2	20	613
070553	76	2	6.11	30	4.89	58	28	2.06	486	1	<0.2	45	881
070554	67	6	5.53	26	4.27	50	16	2.60	1327	2	0.2	36	809
070555	86	2	4.90	30	4.55	44	29	1.83	386	1	0.6	47	695
070556	86	1	4.85	29	3.96	50	29	1.97	534	<1	0.3	43	674
070557	66	5	3.88	19	3.19	41	17	2.15	1125	2	0.8	37	679
070558	80	3	5.30	27	4.27	44	26	2.12	697	1	0.2	41	784
070559	91	8	4.80	32	5.19	<10	34	1.72	140	<1	<0.2	44	668
070560	81	10	4.22	27	4.50	10	31	1.72	273	3	<0.2	43	653
070560PD	80	10	4.30	28	4.76	11	32	1.75	272	3	<0.2	44	676
070561	73	28	4.39	28	4.52	36	29	1.83	452	2	<0.2	46	592
070562	86	9	4.65	29	4.81	<10	36	1.87	210	2	<0.2	51	600
070563	82	4	5.65	29	4.51	48	31	2.10	561	2	<0.2	44	756
070564	75	5	5.54	28	3.93	59	27	2.18	655	1	<0.2	39	785
070565	85	3	5.63	28	3.07	38	25	1.99	651	2	<0.2	32	856
071001	196	72	8.98	27	3.73	12	67	3.51	1298	2	0.9	92	1008
071002	192	96	8.16	27	3.65	16	52	3.29	1204	2	0.8	83	984
071003	201	82	7.97	28	4.11	15	46	3.39	1351	4	1.0	82	1005
071004	161	107	7.87	25	3.89	12	43	3.70	1494	1	0.9	77	851

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071005	182	67	8.96	28	3.98	13	58	3.64	1420	2	1.1	95	941
071006	175	69	9.59	27	3.79	13	55	3.58	1652	2	0.6	91	908
071007	177	98	7.74	27	4.15	14	40	3.57	1527	2	0.8	78	916
071008	205	113	7.39	31	4.35	17	43	3.38	1266	<1	0.6	85	1032
071009	177	67	7.65	28	3.98	13	43	3.42	1327	<1	0.6	81	1010
071011	162	111	8.59	29	3.62	16	58	3.63	1680	1	0.8	87	953
071012	158	113	8.20	27	3.67	17	52	3.45	1592	1	0.9	83	1045
071013	138	88	8.27	23	3.12	13	47	3.82	2017	3	0.9	77	841
071014	148	237	8.91	26	2.95	15	69	4.16	1772	2	0.7	88	948
071015	136	179	10.69	27	1.79	15	97	4.97	1534	2	0.6	117	801
071016	119	124	10.27	26	1.26	15	78	5.03	1504	<1	1.2	97	722
071017	117	148	10.18	26	1.17	16	88	5.03	1614	1	1.1	99	747
071018	130	91	10.73	27	1.48	14	111	5.76	1352	<1	0.7	102	621
071019	125	135	10.31	25	1.48	15	90	5.06	1558	<1	0.8	101	726
071020	125	134	10.71	26	1.59	15	65	4.90	1715	2	1.0	98	688
071021	114	139	9.76	24	1.54	15	86	4.63	1981	<1	0.8	90	734
071022	123	100	9.14	24	2.26	17	84	4.65	1721	<1	1.0	84	643
071023	134	196	9.72	26	1.90	15	95	5.20	1872	1	1.2	93	695
071024	131	235	10.96	27	1.40	15	58	4.63	1602	2	1.3	97	714
071025	122	275	10.51	25	1.47	14	78	4.61	1845	<1	0.7	89	712
071025D	125	267	10.47	27	1.49	14	74	4.60	1790	<1	0.7	90	712
071026	140	138	10.65	26	1.75	15	90	4.86	1752	1	0.8	92	693
071027	136	202	8.93	26	2.63	16	59	4.50	1877	<1	1.0	79	810
071028	116	307	8.13	25	2.99	15	47	4.32	2034	<1	0.7	77	806
071029	122	259	8.12	25	3.20	16	50	4.12	1950	1	0.6	75	866

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071030	127	175	9.07	27	2.98	14	67	4.26	1650	<1	0.7	72	914
071031	125	73	8.42	26	3.26	13	63	3.94	1693	1	0.7	66	994
071032	109	89	9.66	25	2.38	14	81	4.48	1871	2	0.7	68	806
071033	106	137	9.85	28	2.11	21	80	4.97	1657	<1	1.1	67	964
071034	113	161	11.10	28	1.66	17	73	4.77	1696	<1	1.3	71	850
071035	117	185	10.00	27	2.13	16	80	4.71	1570	<1	1.1	66	788
071036	109	194	10.09	28	1.92	17	89	4.82	1569	1	0.9	61	835
071036PD	109	197	10.25	28	1.94	18	91	4.89	1580	2	0.9	63	833
071037	86	332	10.01	26	1.63	19	93	5.04	1799	1	0.5	62	802
071038	87	337	9.59	27	1.63	27	85	4.82	1548	2	1.1	63	788
071039	10	52	3.82	23	1.10	49	22	2.70	1219	2	2.7	15	1259
071040	20	199	6.04	30	1.55	34	54	3.12	390	4	2.3	17	1770
071041	6	106	5.41	29	1.93	77	49	2.93	489	1	2.5	21	2625
071042	12	196	3.58	25	2.02	87	15	3.04	1179	3	3.2	19	3123
070601	113	283	5.74	23	3.77	28	40	2.34	1307	3	0.5	49	807
070602	58	89	3.87	20	3.80	27	16	1.18	1411	2	<0.2	24	646
070603	63	3	4.53	20	3.67	10	<10	1.00	1413	3	<0.2	23	547
070604	64	6	3.71	20	3.99	11	18	1.11	992	3	<0.2	23	694
070605	40	9	3.01	17	4.05	11	<10	1.50	1379	1	<0.2	19	499
070606	61	7	3.84	20	4.27	<10	15	1.47	926	3	<0.2	21	612
070607	44	3	4.01	17	3.81	20	<10	2.50	2266	3	<0.2	19	564
070608	48	4	3.82	20	4.18	21	<10	1.76	1292	<1	<0.2	21	594
070609	61	2	3.64	20	3.42	37	<10	1.71	1427	3	<0.2	20	618
070610	61	5	3.39	19	3.92	28	10	1.92	1364	2	<0.2	21	595
070611	37	12	3.28	15	3.41	<10	<10	2.60	2100	<1	<0.2	17	518

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070612	50	20	3.89	19	4.10	<10	<10	2.28	1770	3	<0.2	22	555
070613	44	149	3.97	18	3.79	46	<10	2.60	2492	3	<0.2	18	721
070614	72	15	4.66	26	4.74	48	11	1.78	1026	2	<0.2	34	648
070615	54	37	4.60	22	4.27	53	<10	2.58	2098	1	<0.2	29	708
070616	43	49	3.55	17	3.46	45	<10	3.76	2909	2	<0.2	19	663
070617	33	59	3.62	14	3.08	42	<10	4.50	3089	2	<0.2	12	789
070618	43	84	4.24	20	3.75	39	<10	3.38	2358	2	<0.2	15	782
070619	32	88	4.08	19	3.51	40	<10	4.61	2907	1	<0.2	14	787
070620	29	90	3.23	15	3.26	36	<10	4.04	3471	2	<0.2	9	812
070621	44	257	3.51	18	3.94	62	<10	2.17	2363	3	<0.2	30	668
070622	55	105	4.87	24	3.87	27	<10	1.78	1736	1	<0.2	36	705
070623	60	154	9.60	23	3.87	45	<10	1.61	1937	3	<0.2	35	720
070624	51	638	4.36	21	4.40	45	<10	2.54	2095	3	<0.2	24	708
070625	49	1129	3.36	18	4.57	55	11	2.75	1336	1	<0.2	35	820
070625D	49	1022	3.27	16	4.64	51	11	2.67	1272	1	<0.2	33	766
070626	43	876	2.76	17	4.39	48	31	3.85	2098	2	<0.2	27	792
070627	49	105	3.44	15	3.38	32	32	5.27	3488	3	<0.2	15	909
070628	52	193	4.14	18	3.56	29	28	4.67	2966	3	<0.2	20	892
070629	47	322	5.29	21	4.24	30	28	3.40	1929	3	<0.2	25	790
070630	62	494	6.79	21	4.76	25	26	3.46	2355	4	<0.2	44	885
070631	70	154	6.36	23	5.73	24	29	2.92	1580	6	<0.2	46	699
070632	43	307	5.73	23	3.95	83	18	3.94	2969	6	<0.2	38	623
070633	41	578	5.69	21	4.17	43	38	4.63	2132	9	<0.2	32	719
070634	40	266	5.66	20	4.10	36	31	3.96	1848	5	<0.2	24	833
070635	47	1882	9.40	31	4.18	12	60	4.12	1885	1	<0.2	49	848

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070636	71	211	9.20	28	4.63	<10	28	2.99	1586	<1	<0.2	18	749
070637	42	257	8.66	27	4.49	<10	26	2.70	1441	<1	<0.2	17	808
070638	56	142	9.11	33	5.55	<10	29	2.61	1580	<1	<0.2	18	897
070639	43	129	9.17	28	5.06	<10	37	2.73	1878	1	<0.2	18	967
070640	38	312	9.23	27	5.02	16	52	3.29	1969	2	<0.2	23	974
070641	52	169	10.16	34	4.00	10	81	3.67	1670	<1	0.4	20	1278
070642	45	155	9.55	30	4.42	10	61	3.10	1849	1	0.3	21	1160
070643	49	309	10.27	30	3.24	<10	58	3.32	1919	<1	<0.2	22	1059
070644	43	776	10.85	33	4.35	14	58	3.24	1874	1	<0.2	27	1085
070645	46	355	10.19	30	4.34	14	55	3.10	1690	<1	<0.2	24	1138
070646	55	43	9.29	30	4.53	<10	44	2.66	1499	2	<0.2	21	1238
070647	53	47	9.09	27	4.32	10	50	3.60	2101	1	<0.2	18	1044
070648	64	21	9.33	28	5.29	<10	38	2.64	1799	<1	<0.2	18	1123
070649	58	71	9.61	29	4.52	<10	38	2.68	1857	1	<0.2	17	1055
070650	53	324	9.21	28	4.27	<10	38	3.05	1991	<1	<0.2	15	1076
070650D	57	403	9.35	27	3.38	<10	39	3.16	2110	<1	<0.2	16	1078
070566	52	155	11.30	30	3.79	12	50	3.31	2099	1	<0.2	26	1320
070567	54	76	11.63	32	3.70	<10	50	3.32	2156	<1	<0.2	21	1151
070568	58	37	9.72	29	3.55	12	47	3.30	2036	<1	0.3	17	1124
070569	54	30	9.57	28	3.87	21	53	3.52	2017	<1	<0.2	18	1112
070570	64	183	10.75	31	3.82	10	51	2.89	1889	<1	<0.2	15	1045
070571	50	25	10.79	30	3.09	18	61	3.46	1820	<1	0.4	17	1143
070572	62	490	9.05	30	2.91	12	55	3.21	1773	<1	0.7	18	1184
070573	60	7207	11.09	31	2.35	<10	59	3.56	1881	2	0.4	26	1037
070574	85	1035	12.11	30	1.44	22	67	4.63	2425	1	<0.2	42	787

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	ICP-230	ICP-230	ICP-230	ICP-230	ICP-230	ICP-230	ICP-230	ICP-230	ICP-230	ICP-230	ICP-230	ICP-230	ICP-230
	Cr	Cu	Fe	Ga	K	La	Li	Mg	Mn	Mo	Na	Ni	P
	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
Sample ID	1	1	0.01	10	0.01	10	10	0.01	5	1	0.2	1	10
070575	145	128	9.48	25	2.33	16	43	3.39	1938	2	<0.2	58	730
070576	117	42	9.62	24	2.30	22	51	3.60	2123	1	<0.2	49	750
070577	122	119	10.57	24	2.74	23	64	3.55	2041	1	<0.2	57	888
070578	106	133	9.26	25	2.96	19	52	3.29	1867	1	<0.2	57	803
070579	93	356	9.56	24	2.67	20	48	3.71	2060	1	<0.2	52	691
070580	94	181	8.92	24	2.90	17	46	3.47	1913	1	<0.2	57	683
DUP 070507	63	9	3.55	19	3.80	25	<10	1.55	842	3	<0.2	26	650
DUP 070559	92	8	4.80	32	5.42	<10	36	1.73	140	1	<0.2	44	677
DUP 071029	130	270	8.59	27	3.38	18	52	4.33	2053	1	0.7	79	914
DUP 071038	91	324	9.40	27	1.58	27	83	4.73	1518	2	1.1	62	787
DUP 070633	38	583	5.75	19	4.20	43	39	4.66	2173	9	<0.2	33	727
DUP 070515													
DUP 070544													
DUP 071014													
DUP 070609													
DUP 070641													
STD BLANK	<1	<1	<0.01	<10	<0.01	<10	<10	<0.01	<5	<1	<0.2	<1	<10
STD BLANK	<1	<1	<0.01	<10	<0.01	<10	<10	<0.01	<5	<1	<0.2	<1	<10
STD BLANK	<1	<1	<0.01	<10	<0.01	<10	<10	<0.01	<5	<1	<0.2	<1	<10
STD BLANK	<1	<1	<0.01	<10	<0.01	<10	<10	<0.01	<5	<1	<0.2	<1	<10
STD BLANK	<1	<1	<0.01	<10	<0.01	<10	<10	<0.01	<5	<1	<0.2	<1	<10

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MSALABS
Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Go Metals Mining Corp.**
789 W Pender St #810
Vancouver, BC, V6C 1H2
Canada

TEST REPORT: YVR2010720

Project Name: Monster 2020
Job Received Date: 08-Sep-2020
Job Report Date: 14-Dec-2020
Report Version: Final

Sample ID	ICP-230 Cr ppm 1	ICP-230 Cu ppm 1	ICP-230 Fe % 0.01	ICP-230 Ga ppm 10	ICP-230 K % 0.01	ICP-230 La ppm 10	ICP-230 Li ppm 10	ICP-230 Mg % 0.01	ICP-230 Mn ppm 5	ICP-230 Mo ppm 1	ICP-230 Na % 0.2	ICP-230 Ni ppm 1	ICP-230 P ppm 10
STD BLANK													
STD BLANK													
STD BLANK													
STD BLANK													
STD BLANK													
STD OREAS 601	42	1012	2.45	22	2.11	27	<10	0.38	475	4	1.5	24	468
STD OREAS 601	40	1004	2.45	22	2.06	27	13	0.39	476	4	1.3	24	460
STD OREAS 24b	122	35	4.37	24	2.71	36	42	1.65	433	4	0.8	57	701
STD OREAS 601	42	1022	2.47	22	2.09	28	13	0.39	483	4	1.2	25	466
STD OREAS 24b	111	38	4.29	24	2.80	29	52	1.64	436	4	0.8	59	686
STD OxA147													
STD OxD151													
STD OxG141													
STD OxA147													
STD OxD151													

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Granite Blank	<2	0.03	<5	7	207	<8	0.21	<10	34	<10	32	59
Granite Blank	<2	0.03	<5	6	209	<8	0.21	<10	33	<10	31	61
070501	11	0.03	10	13	29	9	0.37	<10	98	<10	39	113
070502	8	0.03	12	13	31	9	0.36	<10	96	<10	36	109
070503	<2	0.02	5	10	19	<8	0.29	<10	80	14	30	84
070504	<2	<0.01	8	10	17	<8	0.29	<10	70	<10	13	73
070505	<2	0.03	7	9	17	<8	0.27	<10	70	<10	13	82
070506	<2	0.01	6	7	22	<8	0.21	<10	52	<10	18	65
070507	<2	<0.01	<5	11	17	<8	0.33	<10	80	<10	11	90
070508	<2	0.01	<5	12	22	<8	0.32	<10	87	<10	14	91
070509	<2	0.01	<5	12	21	<8	0.31	<10	83	<10	12	80
070510	<2	<0.01	6	10	22	<8	0.27	<10	68	<10	7	80
070511	<2	<0.01	8	16	14	<8	0.39	<10	110	<10	10	97
070512	<2	<0.01	<5	14	15	10	0.38	<10	98	<10	10	93
070513	<2	<0.01	9	14	45	9	0.37	<10	96	<10	9	94
070514	<2	0.01	6	10	25	<8	0.28	<10	73	<10	10	76
070515	<2	0.05	<5	9	40	<8	0.26	<10	67	<10	8	77
070516	<2	<0.01	7	9	53	<8	0.27	<10	62	<10	11	80
070517	<2	0.08	6	10	28	<8	0.28	<10	63	<10	8	81
070518	<2	0.04	<5	9	36	<8	0.25	<10	59	<10	11	76
070518PD	<2	0.04	<5	9	37	<8	0.26	<10	60	<10	11	77
070519	<2	0.01	<5	5	35	<8	0.17	<10	43	<10	12	60
070520	<2	<0.01	<5	4	42	<8	0.17	<10	30	<10	15	67
070521	<2	<0.01	<5	4	52	<8	0.15	<10	30	<10	12	53
070522	<2	<0.01	<5	3	50	<8	0.13	<10	24	<10	12	55

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070523	<2	<0.01	<5	3	38	<8	0.16	<10	24	<10	12	86
070524	<2	<0.01	<5	3	44	<8	0.13	<10	25	<10	9	79
070525	<2	<0.01	<5	2	46	<8	0.09	<10	20	<10	9	49
070525D	<2	<0.01	5	2	47	<8	0.09	<10	20	<10	9	51
070526	<2	<0.01	<5	<2	36	<8	0.07	<10	17	<10	9	42
070527	<2	0.02	<5	2	33	<8	0.09	<10	24	<10	9	54
070528	<2	<0.01	<5	4	33	<8	0.18	<10	28	<10	7	90
070529	<2	0.03	5	12	52	<8	0.31	<10	84	<10	18	85
070530	<2	<0.01	7	14	18	<8	0.39	<10	95	<10	23	95
070531	<2	<0.01	<5	12	29	<8	0.33	<10	81	<10	16	89
070532	2	<0.01	<5	11	27	10	0.31	<10	79	<10	16	85
070533	2	<0.01	<5	15	19	10	0.38	<10	112	<10	19	94
070534	3	<0.01	<5	14	29	10	0.34	<10	101	<10	15	89
070535	3	<0.01	<5	11	21	8	0.32	<10	84	<10	15	84
070536	4	<0.01	<5	13	22	9	0.34	<10	93	<10	16	92
070537	2	<0.01	<5	13	27	9	0.35	<10	92	<10	15	89
070538	2	<0.01	<5	13	20	9	0.36	<10	97	<10	15	93
070539	3	<0.01	<5	16	15	9	0.41	<10	114	<10	15	98
070540	3	<0.01	<5	15	15	9	0.40	<10	110	<10	16	100
070541	5	<0.01	<5	14	16	10	0.41	<10	105	<10	17	99
070542	4	<0.01	<5	17	18	11	0.44	<10	120	<10	18	110
070543	4	<0.01	<5	18	15	10	0.44	<10	124	<10	17	108
070544	2	<0.01	<5	16	23	10	0.37	<10	108	<10	16	94
070545	6	<0.01	<5	16	17	11	0.38	<10	109	<10	18	103
070546	<2	<0.01	<5	12	24	<8	0.32	<10	85	<10	14	82

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070547	4	<0.01	<5	14	19	9	0.36	<10	100	<10	17	95
070548	4	<0.01	<5	17	16	12	0.42	<10	116	<10	16	112
070549	5	<0.01	<5	16	16	10	0.39	<10	117	<10	16	107
070550	6	0.02	<5	17	20	12	0.39	<10	115	<10	16	111
070550D	3	0.03	<5	16	20	12	0.39	<10	110	<10	15	110
070551	2	0.02	<5	9	30	11	0.31	<10	63	<10	10	89
070552	4	0.02	<5	9	28	11	0.31	<10	66	<10	12	92
070553	7	<0.01	<5	17	16	10	0.40	<10	120	<10	15	102
070554	5	<0.01	<5	14	25	<8	0.34	<10	99	<10	14	85
070555	6	<0.01	<5	17	18	12	0.44	<10	117	<10	15	112
070556	5	<0.01	<5	17	15	13	0.42	<10	117	<10	15	111
070557	3	0.01	<5	10	24	11	0.30	<10	71	<10	14	85
070558	4	<0.01	<5	16	14	11	0.41	<10	115	<10	14	110
070559	5	<0.01	<5	19	11	15	0.44	<10	125	<10	17	119
070560	3	<0.01	<5	15	11	12	0.37	<10	102	<10	15	94
070560PD	4	<0.01	<5	16	11	12	0.37	<10	102	<10	15	94
070561	3	0.02	<5	16	14	12	0.37	<10	107	<10	14	97
070562	4	0.02	<5	17	16	14	0.43	<10	114	<10	16	117
070563	5	<0.01	<5	16	16	8	0.41	<10	115	<10	14	98
070564	3	0.02	<5	16	16	8	0.38	<10	115	<10	14	94
070565	4	<0.01	<5	15	15	9	0.39	<10	114	<10	13	95
071001	4	0.03	<5	33	13	<8	1.08	<10	400	<10	131	85
071002	4	0.05	<5	38	23	<8	1.11	<10	428	<10	116	92
071003	<2	0.04	<5	41	28	<8	1.18	<10	429	<10	110	100
071004	3	0.13	<5	38	73	<8	1.08	<10	387	<10	106	89

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Project Name: Monster 2020
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Sample ID	ICP-230 Pb ppm 2	ICP-230 S % 0.01	ICP-230 Sb ppm 5	ICP-230 Sc ppm 2	ICP-230 Sr ppm 1	ICP-230 Th ppm 8	ICP-230 Ti % 0.01	ICP-230 Tl ppm 10	ICP-230 V ppm 1	ICP-230 W ppm 10	ICP-230 Zn ppm 2	ICP-230 Zr ppm 5
071005	4	0.07	<5	38	46	<8	1.13	<10	417	<10	126	94
071006	5	0.04	<5	36	26	<8	1.03	<10	392	<10	124	90
071007	<2	0.03	<5	42	31	<8	1.17	<10	422	<10	101	94
071008	5	0.02	<5	46	37	<8	1.31	<10	459	<10	105	104
071009	3	0.02	<5	41	28	<8	1.15	<10	437	<10	109	87
071011	6	0.04	5	34	22	<8	1.13	<10	388	<10	118	89
071012	4	0.04	<5	33	30	<8	1.11	<10	391	<10	115	82
071013	3	0.04	<5	29	30	<8	0.99	<10	336	<10	110	76
071014	2	0.05	<5	32	31	<8	0.95	<10	356	<10	130	74
071015	4	0.02	<5	32	30	<8	0.81	<10	340	<10	168	52
071016	6	0.04	<5	30	109	<8	0.81	<10	309	<10	142	63
071017	5	0.03	<5	31	101	<8	0.83	<10	316	<10	144	65
071018	6	0.03	7	30	70	<8	0.88	<10	434	<10	173	62
071019	6	0.04	6	30	111	<8	0.77	<10	305	<10	152	56
071020	9	0.05	<5	30	159	<8	0.82	<10	323	<10	138	60
071021	4	0.02	5	29	81	<8	0.82	<10	308	<10	131	61
071022	6	0.03	<5	31	43	<8	0.90	<10	338	<10	136	63
071023	6	0.05	7	33	39	<8	0.88	<10	342	<10	145	66
071024	5	0.04	<5	32	172	<8	0.93	<10	339	<10	135	71
071025	4	0.04	<5	32	102	<8	0.91	<10	328	<10	136	60
071025D	5	0.04	<5	32	105	<8	0.92	<10	328	<10	134	63
071026	6	0.03	7	33	53	<8	0.89	<10	339	<10	144	59
071027	6	0.04	<5	33	44	<8	0.94	<10	353	<10	120	71
071028	4	0.07	<5	33	45	<8	0.93	<10	347	<10	101	64
071029	2	0.08	6	35	51	<8	0.99	<10	373	<10	105	72

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071030	6	0.06	<5	34	41	<8	1.01	<10	385	<10	115	94
071031	5	0.04	<5	33	32	<8	1.04	<10	404	<10	105	88
071032	4	0.05	<5	32	23	<8	0.97	<10	364	<10	133	76
071033	4	0.04	8	33	33	<8	0.96	<10	360	<10	156	74
071034	3	0.05	6	34	86	<8	0.92	<10	361	<10	146	60
071035	8	0.02	<5	35	48	<8	0.85	<10	380	<10	147	65
071036	8	0.03	<5	33	34	<8	0.91	<10	366	<10	154	62
071036PD	4	0.03	7	33	33	<8	0.96	<10	366	<10	155	66
071037	20	0.02	7	32	44	<8	0.86	<10	339	<10	168	66
071038	4	0.02	<5	29	31	<8	0.97	<10	327	<10	159	86
071039	3	<0.01	<5	15	47	<8	0.87	<10	121	<10	74	157
071040	5	0.02	<5	10	20	<8	0.68	<10	39	<10	133	195
071041	5	<0.01	<5	9	19	<8	0.76	<10	132	<10	111	212
071042	6	0.01	<5	10	29	10	0.73	<10	182	<10	62	199
070601	15	0.03	<5	21	36	<8	0.59	<10	197	<10	77	101
070602	6	0.01	<5	10	17	8	0.30	<10	76	<10	17	92
070603	<2	0.01	<5	9	23	<8	0.27	<10	70	12	8	76
070604	3	<0.01	<5	11	13	9	0.33	<10	81	<10	7	94
070605	2	0.01	<5	9	15	<8	0.24	<10	65	<10	7	70
070606	3	0.01	<5	10	14	8	0.31	<10	78	<10	5	84
070607	<2	0.01	<5	10	22	<8	0.27	<10	64	<10	5	73
070608	3	0.04	<5	10	17	<8	0.30	<10	72	<10	5	80
070609	5	<0.01	<5	10	25	8	0.30	<10	73	<10	5	83
070610	3	<0.01	<5	10	18	10	0.31	<10	73	<10	5	88
070611	3	<0.01	<5	8	27	8	0.23	<10	56	<10	5	71

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070612	2	0.01	<5	10	30	<8	0.28	<10	74	<10	6	81
070613	3	0.01	<5	9	28	<8	0.27	<10	72	<10	7	85
070614	4	<0.01	<5	14	32	11	0.37	<10	91	<10	8	95
070615	3	<0.01	<5	13	38	8	0.34	<10	96	<10	8	89
070616	<2	<0.01	<5	10	27	<8	0.25	<10	70	<10	9	69
070617	2	0.03	<5	8	33	<8	0.24	<10	60	<10	10	71
070618	<2	0.03	<5	10	23	9	0.31	<10	73	<10	9	89
070619	<2	0.02	<5	9	29	9	0.25	<10	60	<10	10	73
070620	<2	<0.01	<5	8	63	9	0.22	<10	60	<10	11	73
070621	3	0.02	<5	14	20	<8	0.28	<10	108	<10	11	85
070622	<2	0.01	<5	14	19	<8	0.33	<10	105	<10	10	92
070623	4	0.14	<5	15	13	<8	0.32	<10	144	<10	7	85
070624	<2	0.14	<5	11	21	<8	0.28	<10	80	<10	9	86
070625	3	0.03	<5	11	21	10	0.27	<10	71	<10	30	92
070625D	4	0.02	<5	10	21	9	0.26	<10	67	<10	29	92
070626	8	0.02	<5	9	31	12	0.27	<10	61	13	28	89
070627	8	0.01	6	9	45	10	0.26	<10	61	10	17	77
070628	5	0.05	<5	9	29	9	0.28	<10	71	11	21	78
070629	10	0.07	<5	11	31	9	0.27	<10	81	<10	13	82
070630	11	0.07	<5	19	32	<8	0.61	<10	208	11	31	87
070631	10	0.03	<5	21	28	<8	0.67	<10	225	<10	37	83
070632	11	0.25	<5	24	47	<8	0.33	<10	165	<10	16	80
070633	11	0.05	12	15	82	<8	0.28	<10	126	<10	21	72
070634	6	0.05	<5	13	52	<8	0.29	<10	106	<10	18	78
070635	11	0.11	<5	24	19	<8	0.89	11	240	12	75	107

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

To: **Go Metals Mining Corp.**
789 W Pender St #810
Vancouver, BC, V6C 1H2
Canada

TEST REPORT: YVR2010720

Project Name: Monster 2020
Job Received Date: 08-Sep-2020
Job Report Date: 14-Dec-2020
Report Version: Final

Sample ID	ICP-230 Pb ppm 2	ICP-230 S % 0.01	ICP-230 Sb ppm 5	ICP-230 Sc ppm 2	ICP-230 Sr ppm 1	ICP-230 Th ppm 8	ICP-230 Ti % 0.01	ICP-230 Tl ppm 10	ICP-230 V ppm 1	ICP-230 W ppm 10	ICP-230 Zn ppm 2	ICP-230 Zr ppm 5
070636	14	0.02	<5	30	16	<8	1.29	<10	322	<10	53	87
070637	16	0.01	<5	32	17	<8	1.37	<10	329	<10	52	94
070638	16	0.02	6	31	22	<8	1.47	11	343	<10	56	100
070639	15	<0.01	11	34	37	<8	1.45	<10	343	<10	60	92
070640	16	<0.01	<5	36	27	<8	1.55	<10	386	<10	81	90
070641	17	0.02	7	33	39	<8	1.46	12	281	<10	120	109
070642	18	<0.01	<5	31	27	<8	1.35	<10	266	<10	99	118
070643	16	0.04	<5	28	24	<8	1.21	<10	227	<10	89	99
070644	20	0.06	<5	30	26	<8	1.26	18	233	18	98	101
070645	14	0.03	7	26	16	<8	1.27	<10	240	11	94	106
070646	12	<0.01	<5	28	12	<8	1.32	<10	248	<10	74	119
070647	11	0.03	<5	29	14	<8	1.18	<10	226	<10	82	103
070648	14	0.04	<5	27	14	<8	1.19	<10	229	<10	68	112
070649	14	0.04	8	25	24	<8	1.16	<10	207	<10	70	104
070650	13	0.05	7	28	24	<8	1.12	<10	208	<10	63	97
070650D	13	0.07	6	29	27	<8	1.14	<10	213	13	69	100
070566	20	0.09	6	34	16	<8	1.28	<10	237	<10	98	112
070567	13	0.07	7	28	17	<8	1.16	12	224	<10	88	112
070568	7	0.05	<5	28	14	<8	1.14	<10	216	<10	71	104
070569	11	0.03	<5	40	17	<8	1.46	10	243	<10	70	95
070570	15	0.01	12	27	17	<8	1.25	14	199	<10	75	95
070571	17	0.02	6	34	25	<8	1.46	<10	241	<10	80	105
070572	11	0.07	6	31	29	<8	1.33	<10	209	<10	71	102
070573	16	0.41	7	34	10	<8	1.35	<10	280	<10	81	115
070574	5	0.07	<5	39	39	<8	1.23	<10	366	<10	109	80

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070575	3	0.04	<5	34	18	<8	1.06	<10	369	<10	77	72
070576	5	0.02	6	31	18	<8	0.97	<10	298	<10	82	69
070577	9	0.02	<5	29	15	<8	1.12	<10	296	<10	83	92
070578	4	0.01	<5	33	22	<8	1.04	<10	380	<10	77	70
070579	2	0.02	<5	34	22	<8	1.10	<10	427	<10	77	74
070580	3	0.02	6	36	21	<8	1.15	<10	490	<10	76	72
DUP 070507	<2	<0.01	5	11	16	<8	0.33	<10	81	<10	10	92
DUP 070559	4	<0.01	<5	19	12	16	0.44	<10	125	<10	19	116
DUP 071029	3	0.08	<5	37	55	<8	1.07	<10	390	<10	108	78
DUP 071038	4	0.01	<5	28	30	<8	0.96	<10	312	<10	155	80
DUP 070633	10	0.05	<5	16	81	<8	0.28	<10	128	12	23	73
DUP 070515												
DUP 070544												
DUP 071014												
DUP 070609												
DUP 070641												
STD BLANK	<2	<0.01	<5	<2	<1	<8	<0.01	<10	<1	<10	<2	<5
STD BLANK	<2	<0.01	<5	<2	<1	<8	<0.01	<10	<1	<10	<2	<5
STD BLANK	<2	<0.01	<5	<2	<1	<8	<0.01	<10	<1	<10	<2	<5
STD BLANK	<2	<0.01	<5	<2	<1	<8	<0.01	<10	<1	<10	<2	<5
STD BLANK	<2	<0.01	<5	<2	<1	<8	<0.01	<10	<1	<10	<2	<5

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STD BLANK												
STD BLANK												
STD BLANK												
STD BLANK												
STD BLANK												
STD OREAS 601	330	1.11	35	5	230	<8	0.18	<10	26	<10	1333	155
STD OREAS 601	337	1.13	33	5	233	8	0.18	<10	26	<10	1349	157
STD OREAS 24b	21	0.19	<5	14	120	12	0.45	<10	105	<10	102	136
STD OREAS 601	346	1.13	30	5	238	8	0.19	<10	26	<10	1367	157
STD OREAS 24b	29	0.19	<5	15	126	16	0.47	<10	108	<10	100	136
STD OxA147												
STD OxD151												
STD OxG141												
STD OxA147												
STD OxD151												

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Go Metals

Monster Property

Nad83/UTM zone 7
2020 Collar location