2018 Geological, geophysical and spectral work on the Monster Property

This report was prepared as partial fulfillment for YMEP grant 18-021 for Gorilla Minerals Corp.

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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 Cobalt Mining Corp., previously known as Gorilla Minerals, purchased the Monster Property in 2017. Prior to the 2018 field season the company used spectral geology (RSG) to identify target areas. During the 2018 field season the company inspected several RSG targets, prospected and mapped the property, undertook a soil sampling program, and flew 75 m line spacing airborne magnetics and radiometrics. The magnetic data was later inverted. Physical properties of several rock samples were measured in order to identify the best tools for further exploration.

The soil sampling survey and mapping indicated continuation of mineralization in the central-east valley on the property. The soil anomaly appears offset by a large roughly NS trending fault. Several RSG targets led to the discovery of new copper showings. The inversion of the magnetic data indicates 3 large positive magnetic anomalies and numerous shallower and smaller anomalies.

Future exploration on the claim should include testing of one or more shallow magnetic anomalies with a dense soil grid and/or drilling. The larger magnetic anomalies can be inspected with airborne EM or with an airborne magneto-telluric survey.

Contents

2. Introduction

2.1. Purpose

This report was prepared by Go Cobalt Mining Corp. to be filed as an assessment report to the Yukon Mining Recorder. Geophysical, geochemical and spectral work undertaken from April 2018 through August 2018 is reported.

The purpose of the spectral work was to identify prospective areas for mineralization and to establish a geological framework for the Property.

The purpose of the geochemical work was to test the subsurface continuity of mineralization in the two easternmost north-south trending valleys on the property.

The purpose of the geophysical work was to increase the resolution of radiometric and magnetic data on the property, and to image subsurface magnetic anomalies through an inversion.

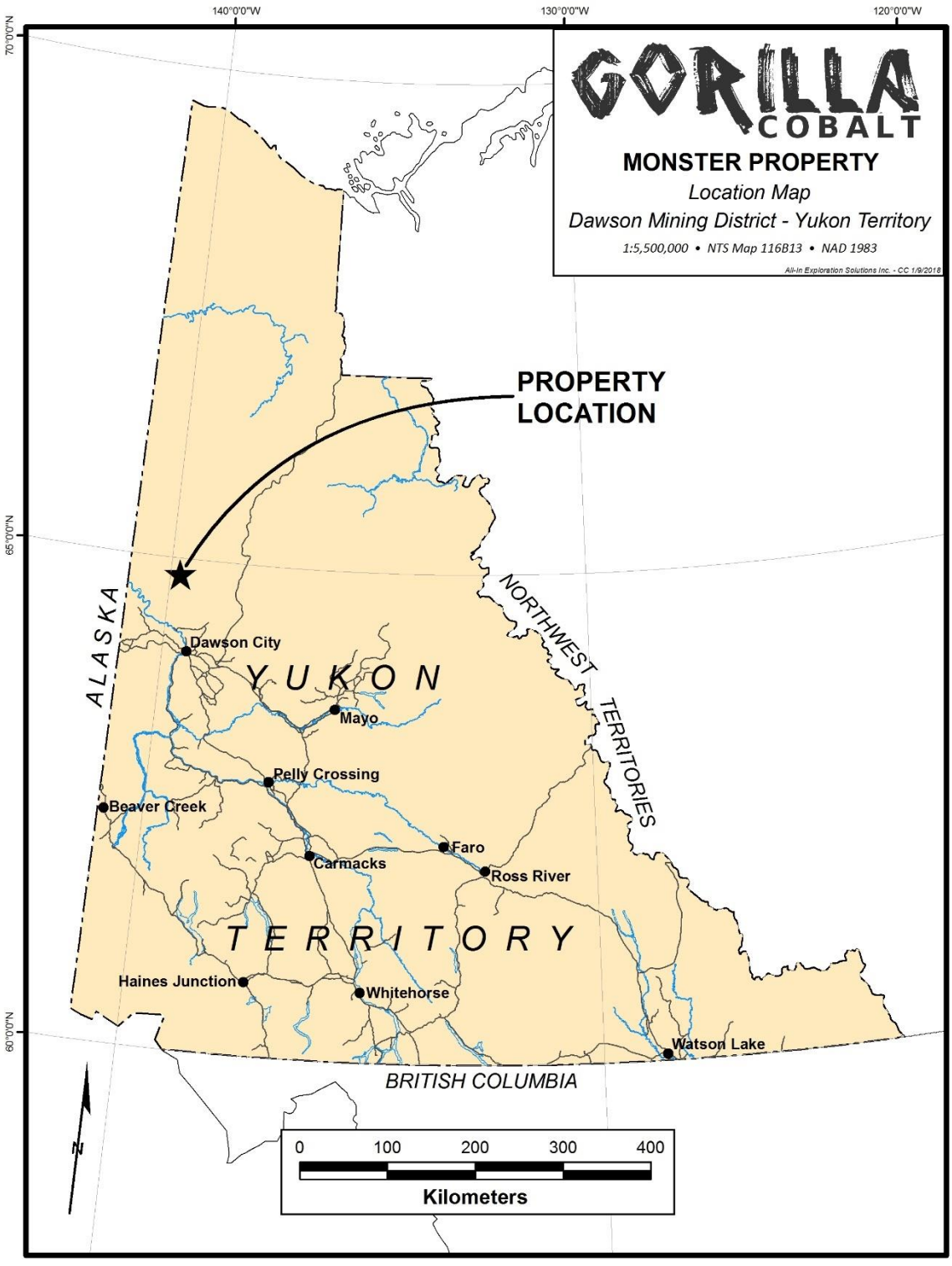

Figure 1. Yukon Territory and the location of the Monster Property.

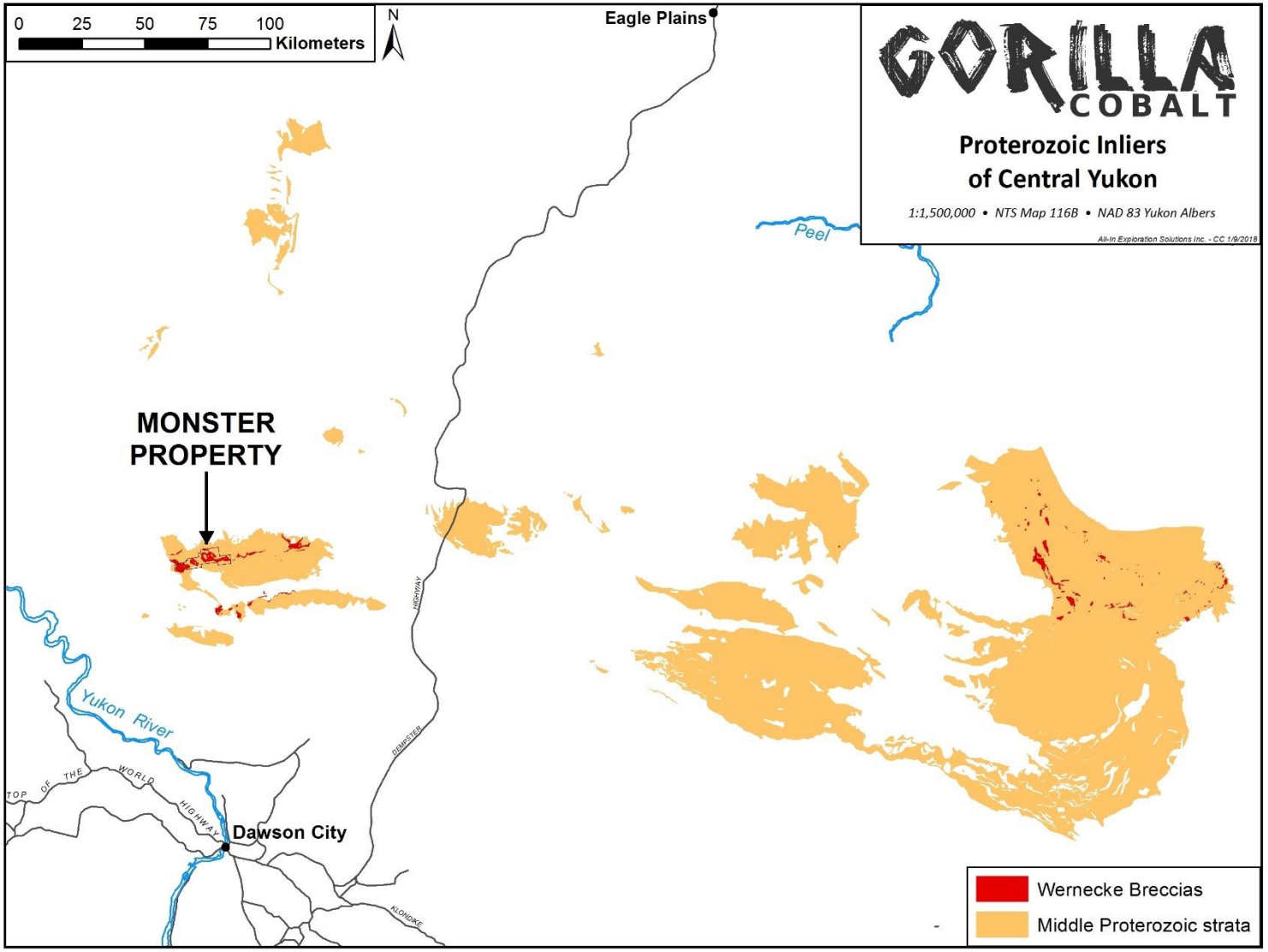

Figure 2. Proterozoic inliers in central Yukon and the location of the Monster Property.

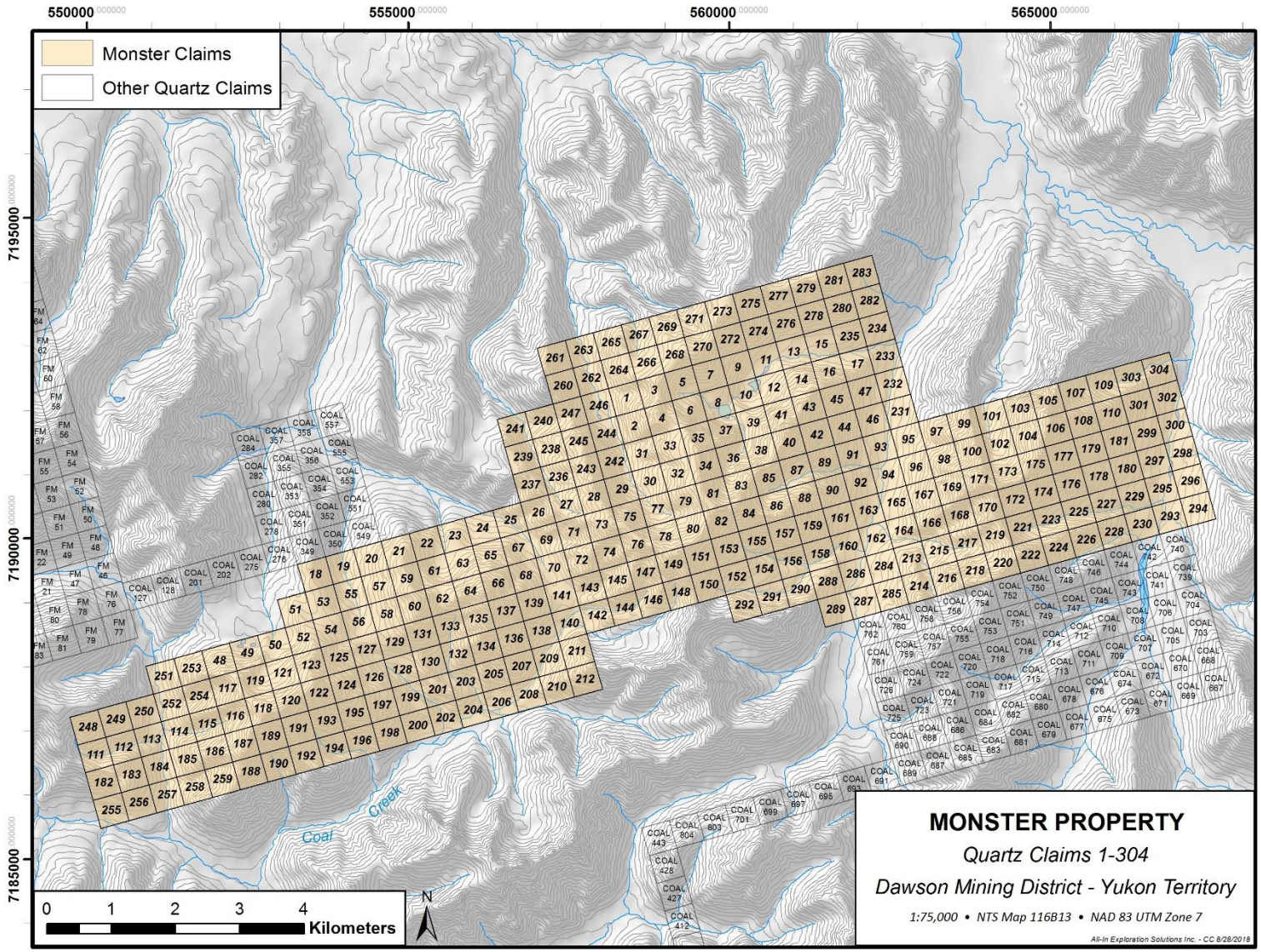

Figure 3. The 304 quartz claims of the Monster Property shaded in brown.

3. Property description and location

The Monster Property is located in central-Yukon, approximately 85 km northeast of Dawson City (Figure 1). 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 Mountains (Figure 2). The Property consists of 304 contiguous 1500 x 1500 foot claim blocks and has a total surface area of 63.5 km^2 (Figure 3). 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 Cobalt Mining 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 give in April 2018 and permission to work was received 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 small placer 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.

4.1. 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.

4.1. 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.

5. History

5.1. 1975 – 1976

Work during 1975 and 1976 focused on cobalt and copper on the DAS and Cobalt Cirque mineral claims. These historical claims overlap with the current Monster mineral claim. Union Miniere Exploration and mining Corporation Limited (UMEX) owned and explored the DAS and Cobalt Cirque mineral claims through geological mapping and soil sampling. Over 2 field seasons UMEX analyzed 1059 soil samples for Cu and Co, and a subset of these samples were also analyzed for Zn, and another subset for Ag.

A total of 170 soil samples of claims partly covering the Cobalt Cirque mineral claim were analyzed for Cu, Zn, Co and Ag during a soil sampling survey in 1975. Statistical analyses yielded anomalies of Cu > 190 ppm, possibly anomalous Zn of up to 270 ppm, uniformly low Ag and no anomalous Co (Dyson, 1976a).

A total of 645 soil samples of the DAS mineral claim were analyzed for Cu and Co during a soil sampling survey in 1976. Statistical analyses yielded anomalies of Cu > 480 ppm and possibly anomalous Cu of 290 – 450 ppm, and anomalies of Co > 110 ppm (Dyson, 1976b).

A total of 244 soil samples of the Cobalt Cirque mineral claim were analyzed for Cu and Co during a soil sampling survey in 1976. Statistical analyses incorporated the results of the aforementioned 1975 soil survey results and defined four Cu anomalies of > 200 ppm and spot anomalies of >100 ppm Co (Dyson, 1977).

5.2. 1993 – 1998

Renewed interest in the Wernecke Breccia followed the recognition of IOCG deposits as a separate deposit class and the discovery of the giant Olympic Dam deposit in Australia (Hitzman et al., 1992). The Monster mineral claim was explored by Monster Joint Ventures in 1993. The Cobalt Cirque mineral claim was staked separately and named the ‘Cookie’ mineral claim by Pendisle Resources in 1995. Pendisle Resources changed their name to Blackstone Resources and continued exploration on the Monster and

Cookie Claims in 1996 and 1998. During this period, all of the exploration work was performed by Equity Engineering Ltd. partly in collaboration with Pamicon Developments Ltd. and Etheridge H. Williams.

A total of 872 soil samples and 377 rock samples were collected and analyzed from 1993 to 1998. Addionally geological, magnetic and gamma ray spectrometry maps were produced that helped define anomalous areas of Cu and Co.

Exploration in 1993 on the Monster and Monster west mineral claims, then 2 separate claims, confirmed the soil anomalies previously defined by UMEX, and confirmed the potential for Olympic Dam style mineralization on the Monster property. Several soil samples yielded Cu of > 1000 ppm, combined with anomalous Co, Zn, and Pb mineralization. Au, Ag and U in soil was uniformly low. Float samples yielded up to 1.70 % Cu.

Exploration in 1994 on the Monster claim, which then incorporated both the claims of 1993 and was significantly extended by further staking, focused on both rock and soil samples. Rock samples were both grab and float samples and demonstrated widespread alteration on the Monster claim. Grab samples yielded up to 25.9% Cu and 2.80% Co.

A total of 283 soil samples were collected in 1994 and analyzed for Au, Ag, Co, Cu, Pb, Zn and Ba. Statistical analyses of these soil samples was performed using 593 additional samples of other Wernecke Breccia zones within the Ogilvie Mountains (but not on the Monster mineral claim). In combination with older data, this soil sampling program outlined numerous anomalies of >300 up to >900 ppm Cu locally in combination with >50 up to >100 ppm Co.

A total of 11 stream sediment samples were collected in 1994. However, these samples were too few to allow a statistical treatment and were instead compared to regional background data. Elevated Cu and Co concentrations in stream sediment samples coincided with known mineralization in the catchment of the respective samples.

5.3. 2001 – 2007

In 2001 Monster Copper Resources Inc. acquired 100% interest in the Monster/Cookie property. Monster Copper Resources Inc. invested in a gravity survey over part of the Monster/Cookie property and identified a large anomaly of 3 mgal. Additional gravity surveying was done in 2002. The interpreted anomaly declined slightly in intensity but was still considered prospective. The anomaly was drilled concurrently with further gravity surveying in 2003. An improved set of elevation data was obtained in 2003 which allowed for the reinterpretation of all the gravity data. The previously identified strong gravity anomaly appeared to be mostly an artifact of the low-quality elevation data that was used for the terrane correction prior to 2003. As a result the drill hole that was meant to intersect the supposed gravity anomaly failed to intersect anything of interest.

In 2007 Monster Copper Resources Inc. analyzed 1071 pulps of soil and rock samples collected by Blackstone Resources from 1993 – 1998 for U. The highest U in grab samples was 32 ppm. The highest U in soil samples was 20 ppm.

5.4. Geophysical surveys

5.4.1. Induced polarization survey

UMEX obtained data from three IP lines on the DAS claim in the seventies. Unfortunately, the data itself is unreported. The anomalies were noted to be locally related to mineralization. However, some anomalies were not related to mineralization (Baknes, 1995).

5.4.2. Radiometric survey

In 1994 a ground radiometric survey was performed over 8 km of grid line in Monster West. Baknes (1995), noted that high K counts locally coincided with areas of known mineralization or elevated Cu in soil. However, some anomalies did not relate to mineralization (Baknes, 1995).

Normalizing K counts to Th counts is commonly used as a correction for the effect of primary lithology. However, on the Monster West claim some false anomalies were noted due to very low Th in local host rock (Baknes, 1995).

In 1996 High-Sense Geophysics Ltd. performed a helicopter borne magnetic (Section 5.4.3) and radiometric survey. EHW subsequently analyzed and interpreted the data (Williams, 1997). The regional survey was flown on a line spacing of 1000 m with a detailed survey flown over a smaller area (The Monster Property) with a spacing of 250 m. The survey was flown without control lines. In addition to that, the effects of instrumental noise and rapid changes in flight path resulted in minor degradation of the data quality (Williams, 1997). Regionally the radiometric data can outline the major lithological units on the basis of the K and U counts. Within the Wernecke Breccia the radiometric data indicate variable potassic alteration. Locally these data coincide with known areas of mineralization. The 1000 m line spacing used in the regional survey was too high to adequately assess potassic alteration within the Wernecke Breccia. However, the detailed survey on the Monster Property was successful in outlining potential areas of high potassic alteration (Williams, 1997).

5.4.3. Magnetic survey

A comprehensive magnetic survey was carried out in 1996 by High-Sense Geophysics. The magnetic data was collected concurrently with radiometric data (Section 5.4.2). The study consisted of a regional aeromagnetic survey and a detailed aeromagnetic survey. Regional aeromagnetic data was obtained using 1000 m line spacing. The results from this survey are useful for defining broad target areas and the regional structural setting (further described in section 6.2.4). The detailed aeromagnetic data was obtained using 250 m line spacing and allowed for the outlining of the general structure of the Monster Property and magnetic anomalies that are related to geology. However, 250 m line spacing is still too large to identify specific drill targets.

Differences in the ratio of magnetite/hematite are commonly the cause of magnetic highs in IOCG deposits. Magnetite is an order of magnitude more magnetic than hematite. The magnetic highs are locally correlated to zones of increased mineralization, notably on the east side of the Monster Property (Williams, 1997), and remain areas of interest.

The former Cookie Claim (currently the eastern part of the Monster Property) contains a distinct magnetic high that is modeled at 200 m below the surface. This magnetic high may have a southern dip

and continue westward. Mineral showings on the Cookie Claim are bounded by E-W faults to the north and south and NE-SW structures to the east and west (Williams, 1997).

5.4.4. Gravity survey

Gravity surveys were performed from 2001 – 2003 by Monster Copper Resources. A gravity anomaly defined in 2001 and 2002 was followed up by additional gravity surveying and drilling in 2003. Unfortunately, after applying an improved terrane correction the gravity anomaly was discovered to be an artifact of elevation. The drill hole failed to intersect anything of interest (Setterfield, 2001, 2003; Setterfield and Tykajlo, 2002).

6. Geological setting and mineralization

6.1. 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 (Figure 2) and contains hydrothermal breccias that were emplaced in deformed and metamorphosed basinal Late – Middle Proterozoic rocks.

6.1.1. 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).

6.1.2. 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).

6.1.3. 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).

6.1.4. 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).

6.1.5. 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.

6.2. Property Geology

6.2.1. 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.

6.2.2. 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).

6.2.3. 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).

6.2.4. 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.

6.2.5. 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, but also occurs without an apparent increase in alteration.

Numerous mineral occurrences on the property were described in detail during exploration programs from 1993 – 2003 (**Error! Reference source not found.**). These mineralized zones are described in the f ollowing section from roughly west to east. Several of these zones were found after contour soil sampling. Approximately 1500 soil samples were taken from 1975 to 1998.

The results of rock samples in the following tables is available in Yukon Assessment Reports (Caulfield, 1993; Baknes, 1995; Falls & Baknes, 1995; Jones, 1999; Setterfield, 2001, 2003; Setterfield & Tykajlo, 2002).

Choc and Zappa Zone

The Choc Zone consists of a discontinuous 8 x 50 m zone of mineralization. The size of the Choc Zone is limited by the extent of exposure. Mineralization occurs as disseminated bornite and chalcopyrite in brown weathering laminated dolostone. The dolostone host is distinctive from the surrounding stromatolitic and locally jasperoidal dolostone (Baknes, 1995).

The Zappa Zone occurs 25 m west of the Choc Zone and consists of a narrow zone of mineralization that is continuous for about 50 meters at a strike of 020°. The 020° structure that hosts the mineralization may be a fault zone. Mineralization consists of disseminated chalcopyrite and bornite along bedding with minor cobaltite in veinlets and fractures. The mineralization is strongest within the structure but persists about 15 m to the east (Jones, 1999).

Table 6.1. Selected results from the Choc and Zappa Zone (Jones, 1999)

Choc and Zappa Zone					
Type	**Locality**	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Other**
Grab	Choc	3870	5	<5	
Grab	Choc	2950	3	<5	
Grab	Choc	1780	3	<5	
5 m representative grab	Zappa	7460	300	<5	40 ppm Bi
select	Zappa	4.82%	597	<5	
4 m representative grab	Zappa	780	22	<5	

4900 Zone

The 4900 zone consists of a 70 x 100 m zone of mineralized subcrop and talus. Mineralization occurs as disseminated chalcopyrite in both matrix and clasts of a monolithic maroon mudstone breccia. The matrix of the breccia contains carbonate, specular hematite, and clastic mudstone. Chalcopyrite appears to be associated with increased hematite. Chalcopyrite with minor galena and sphalerite in laminated green mudstone and siltstone occurs in the southern part of the 4900 zone. The 4900 zone is poorly exposed, however soil geochemistry of >400 ppm Cu over a 700 x 100 – 400 area suggests continuous mineralization in the subsurface (Baknes, 1995).

Table 6.2. Selected results from the 4900 Zone (Baknes, 1995a)

4900 zone				
Type	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Other**
float	7364	28	30	
float	1.70%	24	160	
float	3880	50	<5	0.1% Pb, 0.4% Zn
float	7960	24	<5	1.47% Pb, 1.65% Zn

South Co Zone

The South Co zone is poorly exposed but may exceed 50 by 70 m. The main host rock to mineralization is brecciated to non-brecciated siltstone and silty dolostone with minor jasper beds. These lithologies are silicified and carbonate altered, both pervasively and through stringer stockworks. Cobaltite occurs in disseminated veins and as fracture fillings in association with chalcopyrite. Copper mineralization occurs as blebby chalcopyrite in quartz-carbonate stringers and as disseminations (Baknes, 1995).

Table 6.3. Selected results from the South Co zone (Baknes, 1995a; Setterfield & Tyjkalo, 2002)

South Co Zone

Type	Cu (ppm)	Co (ppm)	Au (ppb)	Other
4 m chip	3005	113	3	
5 m chip	4357	461	18	
5 m chip	767	51	3	
Grab	3840	256	<5	
Grab	8110	130	<5	
Grab	3160	1.43%	180	
Grab	1.70%	2.80%	705	

East Cu-Co Zone

The East Cu-Co Zone is located on an east-west trending ridge and is exposed over a 10 x 100 m area. The zone straddles a contact between east-west striking green laminated siltstones that contain either BIF or stratabound replacement features resembling BIF, and pink dolomitic siltstones. Large diorite clasts or intrusions are proximal to the East Cu-Co Zone.

Two styles of mineralization occur within the East Cu-Co Zone. The first style occurs as quartz-dolomite-chalcopyrite stringer stockworks hosted in green and grey siltstones-mudstones. The second style occurs as cobaltite in stringers and haloes that crosscuts dolomitic siltstone with stratabound blebs of chalcopyrite (Baknes, 1995a).

Table 6.4. Selected results from the East Cu-Co Zone (Baknes, 1995a)

East Cu-Co Zone

Type	Cu (ppm)	Co (ppm)	Au (ppb)	Other
Grab	153	1.87%	1040	
2 m chip	4940	83	<5	
Grab	124	5360	180	
3.8 m chip	9050	462	215	

CC Zone

The CC Zone occurs on a brecciated contact between diorite and purple mudstone. Two types of mineralization occur in the CC Zone. The first type consists of massive fine grained hematite and possibly tenorite with interstitial malachite. The massive hematite tenorite is botryoidal and occupies voids within a pink breccia consisting of orthoclase-quartz altered mudstone and diorite fragments. Abundant malachite occurs within voids in hematite/tenorite and within fractures. The second type of mineralization is hosted in variable orthoclase-silica-specularite altered purple mudstone near an intrusive lithology (Baknes, 1995b)

Table 6.5. Selected results from the CC Zone (Baknes, 1995a)

CC Zone				
Type	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Other**
Float	21%	19	465	200 ppm Zn
Float	4680	14	<5	
Float	4980	50	<5	
Float	4530	22	<5	
Grab	28.50%	11	176	
2.3 m chip	2657	27	<5	
4.5 m chip	4324	13	<5	

SE Spur Zone

The Southeast Spur Zone is exposed on a southeast trending ridge. The zone lies on the margin of a diorite clast or intrusion. Lithologies within the Southeast Spur Zone are purple mudstone with green laminated mudstone-siltstone-BIF. Mineralization occurs as a quartz-carbonate-chalcopyrite stockwork, as disseminated chalcopyrite and pyrite blebs with haloes lacking hematite and as disseminated chalcopyrite throughout the purple mudstone (Baknes, 1995a).

Table 6.6. Selected results from the SE Spur Zone (Baknes, 1995a)

SE Spur Zone				
Type	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Other**
12 m chip	2050	82	<5	
2.8 m chip	3110	116	15	
Grab	3110	23	<5	
Grab	2150	45	<5	

Champagne Zone

The Champagne Zone occurs close to the head of a valley and is exposed over a 20 x 25 m area. Mineralization is associated with the contact between dolomite and shale/wacke and occurs as blebby

to fracture controlled sulphides with minor malachite, azurite and erythrite on fractures. The Champagne Zone is open along strike in both directions (Jones, 1999).

Table 6.7. Selected results from the Champagne Zone (Jones, 1999).

Champagne Zone				
Type	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Other**
5.6 m representative grab	3630	138	10	
3.0 m representative grab	47	2810	50	
7.2 m representative grab	636	546	<5	
float select	7030	1795	75	
2 m grab	3.34%	32	10	9.6 g/t Ag

Champagne North

Similar to the mineralization at the Champagne Zone, mineralization at Champagne North occurs along the contact of dolostone with shale/wacke. Mineralization occurs as chalcopyrite and bornite in brecciated, silica-carbonate altered dolomite and concretionary shale, locally with finely disseminated cobaltite. The Champagne North area contains anomalous Pb-Zn mineralization and strong pyrite alteration (Jones, 1999).

Table 6.8. Selected results from Champagne North (Jones, 1999; Setterfield, 2001)

Champagne North				
Type	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Other**
4 m grab	1.41%	70	35	560 ppm Pb
float	11.35%	90	90	1415 ppm Pb, 63.4 g/t Ag
select	2570	45	40	1200 ppm Pb, 12.8 g/t Ag
float	2340	47	20	23.4% Zn, 5.7% Pb, 11.8 g/t Ag
grab	340	29	100	

Panther Showing

The Panther Showing is a 1 x 10 m zone of mineralization. The Panther Showing is situated close to a structure defined by aeromagnetics (EHW, 1997). Mineralization occurs as chalcopyrite-bornite in silica-altered dolomite associated with carbonate veining and potassic feldspar alteration (Jones, 1999).

Table 6.9. Selected results from the Panther Showing (Jones, 1999)

Panther Showing				
Type	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Other**
Select	1.30%	2140	90	
5 m representative grab	5080	1050	65	

Cobalt Cirque

Cobalt Cirque is a steep north facing cirque with several mineralzed areas within it. The first area was termed the Upper Cobalt Cirque Showing in 1998 and occurs on the west slope immediately east of Cobalt Cirque. Two types of mineralization have been described from mapping and prospecting the cirque. The first type is a chalcopyrite-bornite-cobaltite-quartz stockwork in heterolithic and carbonate-rich breccias. Malachite, azurite and erythrite are indicative of mineralized outcrop. The second type is chalcopyrite and minor bornite in a dark green chlorite and hematite altered heterolithic breccia (Caulfield, 1993). The mineralization occurs at the contact of crackle brecciated dolomite and shale and is associated with shearing and diorite intrusions or clasts (Jones, 1999).

Table 6.10. Selected results from Cobalt Cirque (Caulfield, 1993; Baknes, 1995; Jones, 1999)

Cobalt Cirque				
Type	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Other**
Grab	4.20%	193	205	
Grab	1043	1.34	295	
Grab 4 m	5720	28	5	
5.6 m representative grab	1625	766	<5	
select	1.31%	49	<5	

Mark's Hi-grade Showing

Mark's Hi-grade occurs at the edge of exposure on the southeast wall of Cobalt Cirque. Mineralization is traceable along the edge of the outcrop for about 50 m upslope. Lower grade disseminated mineralization is approximately 30 meters wide. Mineralization consists of chalcopyrite, bornite, pyrite and cobaltite as disseminated blebs and veinlets in pink dolomite and shale (Jones, 1999).

Table 6.11. Selected results from Mark's Hi-grade Showing (Jones, 1999; Setterfield, 2001; Setterfield & Tyjkalo, 2002)

Marks Hi-Grade Showing

Type	Cu (ppm)	Co (ppm)	Au (ppb)	Other
select	44.80%	9820	510	24 g/t Ag
5.0 m representative grab	2170	145	<5	
6.0 m representative grab	4620	341	50	
4.0 m representative grab	3030	367	<5	
3.0 m chip	5150	1265	25	

Goblin Showing

The Goblin Showing was discovered through soil sampling in 1994 and subsequent geological work in 1998. The Goblin Showing is mostly inaccessible due to the relief in the immediate area. Mineralization consists of bornite, chalcopyrite and cobaltite in a carbonate-quartz stockwork (Jones, 1999).

Table 6.12. Selected results from the Goblin Showing (Jones, 1999)

Goblin Showing

Type	Cu (ppm)	Co (ppm)	Au (ppb)	Other
5.0 m representative grab	3870	23	<5	4.4 g/t Ag
5.0 m representative grab	4890	26	<5	5.6 g/t Ag
5.0 m representative grab	2850	32	10	4.0 g/t Ag
5.0 m representative grab	16300	45	80	32.0 g/t Ag
5.0 m representative grab	4220	36	125	5.2 g/t Ag
5.0 m representative grab	5210	46	15	7.0 g/t Ag
5.0 m representative grab	2550	36	35	
grab 1 m	1.40%	391	10	2.0 g/t Ag

Jasper Zone

The Jasper Zone is located at the intersection of a steep reverse fault to the south and northeast trending basement faults to the east and west. There is also a northwest trending fault on the north side of the zone (Willams, 1997). The Jasper Zone is 200 x 400 m and situated adjacent to a magnetic anomaly described by Williams (1997). The Jasper Zone is strongly silica and carbonate altered and derives its name from the jasper replacement of both breccia clasts and individual beds within dolomite. Two significant zones of mineralization about 10 – 15 x 30 – 50 m each occur within the Jasper Zone. Mineralization occurs as disseminated blebs and fracture fillings of chalcopyrite. The best mineralization appears to occur in carbonate altered host rock (Jones, 1999).

Table 6.13. Selected results from the Jasper Showing (Jones, 1999)

Jasper Zone				
Type	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Other**
6.8m chip	4530	15	15	
1.6 m chip	3640	7	<5	
select (5 m)			130	
7.0 m representative grab	4300	45	<5	

O'Hara Showing

The O'Hara Showing occurs at the intersection of two structures detected during the aeromagnetic survey in 1996 (Willams, 1997). The O'Hara Showing is 20 x 25 m zone that contains disseminated cobaltite, bornite and chalcopyrite in altered dolomite with quartz-carbonate veins (Jones, 1999).

Table 6.14. Selected results from the O'Hara Showing

O'Hara Showing				
Type	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Other**
select	1.27%	8640	715	
2.0 m chip	5030	1360	100	

7. Deposit type

The Monster Property hosts IOCG (iron oxide copper & gold) mineralization. IOCG deposits were defined by Hitzman (1992) as a separate deposit class. This deposit class is characterized by abundant hematite and magnetite, low in sulphides and commonly enriched in light rare earth elements (LREE, Hitzman et al., 1992; Groves et al., 2010). Since its definition the IOCG deposit class has become to incorporate a variety of deposits, obscuring the critical features of IOCG 'sensu stricto' deposits (Groves et al., 2010).

IOCG sensu stricto deposits are structurally controlled magmatic – hydrothermal and commonly contain significant volumes of breccia. Mineralization commonly occurs in sulphides that are paragenetically younger than, but closely associated with, low Ti-oxides. Commonly these deposits are temporally, but not necessarily spatially, associated with alkaline to sub-alkaline intrusions (Groves et al., 2010).

The Wernecke Breccia on the property is interpreted as a steep sided breccia pipe that contains igneous and potentially other fall-back clasts (Thorkelson, 2000; Thorkelson et al., 2001; Nielsen et al., 2013; Verbaas et al., 2018)

8. Exploration

The Company has not yet undertaken exploration. All the data, interpretations, and conclusions within this report are based on or derived from historical work.

9. Drilling

The company has not yet drilled the property. One hole was drilled by Monster Copper Resources Inc. in 2003. The drillhole was collared at 559225E 7190193N and angled at -50° at azimuth 015°. The drillhole was meant to intersect a positive gravity anomaly defined in 2002. The end of hole was at 194.15 m. During the same field season, the gravity anomaly was determined to be an artifact of elevation correction. The drillhole intersected 1.5 m @ 1.66% Cu.

10. Field program 2018

10.1 Remote Spectral Geological Survey

A remote spectral geological (RSG) survey was undertaken in April and May of 2018 to define targets for follow up ground work. The survey included a DEM lineament analyses. The full report is available in appendix 1.

10.2 Soil Sampling Survey

A total of 829 soil samples were collected for assays in two areas. The soil samples were collected using augers. Approximately 150 – 500 grams of soil was collected per sample. The location of the soil samples was recorded by a handheld GPS. Meta data such as depth, ground cover, and sample colour were recorded in the field.

Samples were analyzed by MS analytical in Langley, BC. All samples were analyzed for using ICP-AES and ICP-MS on a 20-gram 150-micron mesh screened sample. Any samples that were above the detection limit for gold were analyzed by fire assay.

Percentile Cu and Co values are reported in table 16. Sample locations are plotted in appendix 2. The assay certificates are reported in appendix 3.

Table 15. Percentiles of cobalt and copper in soil

Percentile	Cu (ppm)	Co (ppm)
50%	44.4	13.8
80%	101.2	21.8
95%	219.2	38.1
98%	318.6	52.4

10.3 Geophysical survey

A radiometric and magnetic airborne geophyisical survey was performed over the entire Monster claim block. The survey was flown with 75-meter line spacing at 35 meters altitude.

The logistics report is included in appendix 4.

10.4 Prospecting and mapping

Several areas on the claim were investigated by a team of two geologists including the author. The purpose of the investigation was to confirm historical mineralized showings, to ground-truth target areas generated by the spectral survey, and to identify new mineralized showings.

New and old mineralized showings and the location of traverses, sample assay certificates, rock sample descriptions and locations are presented in appendix 5.

10.5 Rock property measurements

Rock properties were measured in Vancouver by Walcott and associates. Density was determined from the weight of the samples in air and in distilled water at room temperature with corrections made for the weight of the suspension wire in water.

Magnetic susceptibility was carried out by making six measurements over the surface of the sample using a KT-9 susceptibility meter with the resultant average deemed the susceptibility of the sample. Here a range was unnecessary to be given as the readings were fairly uniform.

Inductive conductivity measurements were made with a GCM-2 meter manufactured by Geo Instruments of Australia. This handheld was developed and calibrated from a library of multitude mineral specimens and their respective conductivities.

Hand samples were cut to expose a flat surface and the conductivity of these were measured using a flat plate sensor with the caveat that the exposed surface be greater than the plate area.

For the galvanic and induced polarization studies the hand samples were fashioned into rectangular prisms. These were then mounted in molds with sterile resins and allowed to set.

These were then placed in a Buehler vacuum flask and the entrapped air quickly evacuated from their pores by the vacuum pump. The samples were then impregnated with distilled water under 26 “ Hg., and allowed to sit for a few minutes before venting to atmospheric pressure. They were then transferred to a soaking tank filled with distilled water for a few days.

The resistivities and chargeabilities were determined by mounting the respective samples between two distilled water filled tanks, passing a low current – 0.5 to 5 microamps – through the outer electrodes using a GDD SCIP tester with a pulse frequency of 0.125 Hz., and reading primary – pulse on – and secondary voltages – pulse off – across the inner electrodes with the same tester using a delay time of 200 milliseconds and sampling 20 windows of 50 millisecond width. Results are presented in Table 16.

Table 16. Rock properties

Sample ID	Ig 10-6 amps	Vp millivolts	Ch mV/V	Length mm	Width mm	Thickness mm	Res ohm-ms	Susceptibility 10-3 si	Density gm/cc	Conductivity siemens
M18R1	50.2	1414.2	15.0	66.0	42.0	28.0	2789	0.63	2.85	0
M18R1	50.2	1409.6	15.0	66.0	42.0	28.0	2780			
M18R2	5.0	228.7	48.1	57.0	54.0	30.0	4709	24.90	2.66	0
M18R2	5.0	228.5	48.0	57.0	54.0	30.0	4708			
M18R3	5.0	329.5	29.5	54.0	51.0	32.0	5693	0.23	2.86	0
M18R3	5.0	328.6	29.5	54.0	51.0	32.0	5677			
M18R4	5.0	271.0	15.8	56.0	55.0	32.0	5238	0.46	2.69	0
M18R4	5.0	269.9	15.8	56.0	55.0	32.0	5214			
M18R5	5.0	186.8	20.6	57.0	57.0	29.0	4202	0.25	2.78	0
M18R5	5.0	186.4	20.3	57.0	57.0	29.0	4193			
M18R21	5.0	183.7	17.4	65.0	50.0	25.0	4793	0.39	2.79	0
M18R21	5.0	184.8	17.4	65.0	50.0	25.0	4822			
M18R22b	5.0	324.0	10.8	57.0	30.0	28.0	3973	0.26	2.73	0
M18R22b	5.0	323.6	10.8	57.0	30.0	28.0	3966			
M18R28	5.0	592.1	13.8	64.0	35.0	30.0	8870	0.14	2.80	0
M18R28	5.0	590.7	13.9	64.0	35.0	30.0	8852			
M18R38	0.5	231.6	16.9	52.0	52.0	25.0	49906	0.17	2.82	0
M18R38	0.5	229.7	16.7	52.0	52.0	25.0	49697			

11. Discussion

11.1 RSG ground truthing

The RSG survey indicated that general priority areas on the claim were located in the center and east of the Property. The NS trending valleys in these areas were soil sampled in order to test subsurface mineralization. Soil samples in the center valley returned elevated values of copper, cobalt and locally gold. Soil samples in the eastern valley do not indicate substantial subsurface mineralization.

Several new mineralized showings were identified. Most of the new showings, such as the Gremlin and Golem showing occur in pervasively chlorite altered host rock with potassic feldspar veining. Blebs, disseminations and veinlets of chalcopyrite and bornite occur locally within these rocks. One showing, the Griffin Showing is contained in laminated carbonate that is partially replaced by hematite and jasper.

Selected results are indicated in the table below.

Table 17. Select grab samples of new showings.

	New showings		
Zone	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**
Gorgon	0.82%	<0.01%	<5
Gnome & Golem	0.18%	<0.01%	<5
Griffin	0.13%	0.01%	<5
Gremlin	0.76%	<0.01%	<5

The spectral survey appears to have locally indicated copper showings. Only one new showing yielded 0.01% cobalt. The eastern part of the claim (the former Cookie claim) may be mainly prospective for copper.

11.2 Soil sampling survey

Soil sampling indicates significant concentrations of cobalt and copper within the central valley (figure 4-5). Elevated cobalt and copper concentrations may be dextrally offset by a large fault that runs through the valley. One soil sample with 149.5 ppm cobalt, 484.2 ppm Cu, 1.35 ppm Ag and 35 ppb Au likely indicates mineralized bedrock very close to the surface.

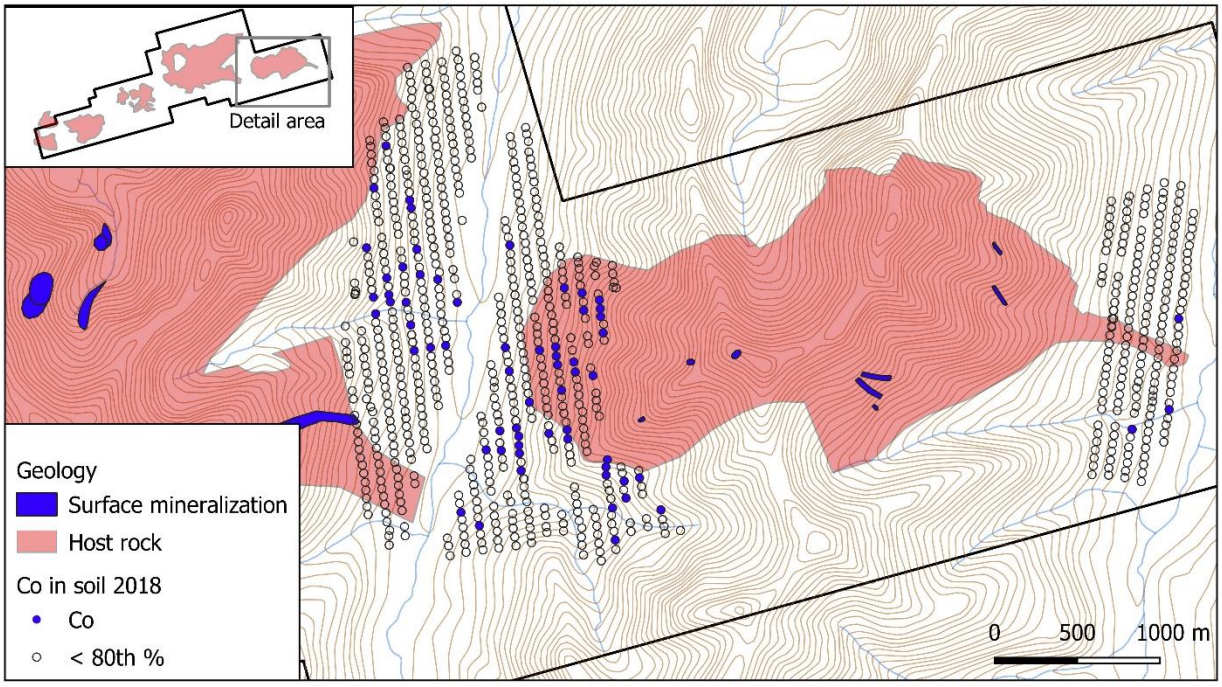

Figure 4. Soil samples with Co > 80th percentile

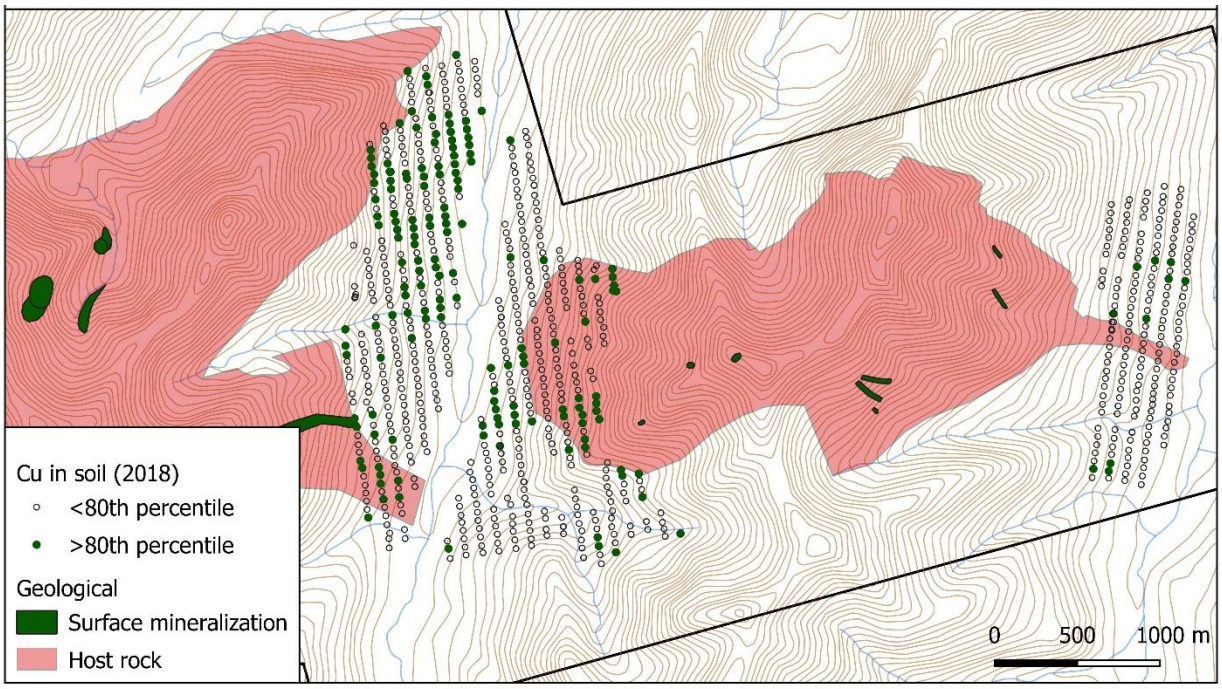

Figure 5. Soil samples with Cu > 80th percentile

11.3 Geophysical survey

Radiometric survey

The radiometric survey has outlined km-scale zonation on the claim as well as minor spot anomalies. The cobalt cirque area appears to be potassically altered with both moderately high potassium and thorium counts. On the ridges surrounding cobalt cirque the total count is reduced, thorium is reduced, and uranium increases. On the mountains east and west of the cobalt cirque area the total counts are further reduced and radiometry indicates predominantly uranium and potassium.

Second order spot anomalies are numerous but need to be individually tested. For example, the jasper, east Cu-Co and the South Co showings are centered on a small area of very low total count. Another larger area of low total counts is present near the soil sample highlighted in the previous section.

Magnetic survey

The magnetic survey outlined 3 large km-scale magnetic anomalies and numerous smaller ~100 m scale anomalies. One surficial anomaly consists of hematite-jasper altered carbonate with trace magnetite and chalcopyrite. The CC, East Cu-Co, South Co and SE spur zone are all proximal to shallow magnetic features. Several surficial magnetic anomalies are yet untested.

Inversion

An inversion of the magnetic data as well as post processing of radiometric data was performed by Southern Geoscience. The magnitudes of magnetic susceptibilities are similar to those on the Gawler Craton of Australia where oxidized breccia deposits occur. The inversion indicates that magnetic highs

surrounding mineralization in the cobalt cirque area. It is yet unclear whether mineralization is associated with increased magnetite or on the margins of increased magnetite.

12. Conclusions

The 2018 exploration program on the Monster Property resulted in several priority targets. Several spectral targets yielded new copper showings. Numerous spectral targets need to be inspected in a following program. Several radiometric targets also need to be inspected in a following program. Most notably the new copper showings occur on a broad zone of radiometric low total counts. This broad zone continues to the north west and is yet untested. However, elevated concentrations of cobalt and copper in soil indicate mineralization in the subsurface and close to the limit of exposure.

The most important results from the 2018 exploration program are that mineralization is locally associated with magnetic highs (E.G. East Cu-Co zone and South Co zone) and that the Monster Property is underlain by three 1.6 – 2 km large magnetic highs, and numerous smaller magnetic highs. Some of the smaller magnetic highs occur at the surface and are considered priority targets. A dense soil grid and further geophysical surveying over one or two of the surficial and easily accessible magnetic highs is recommended.

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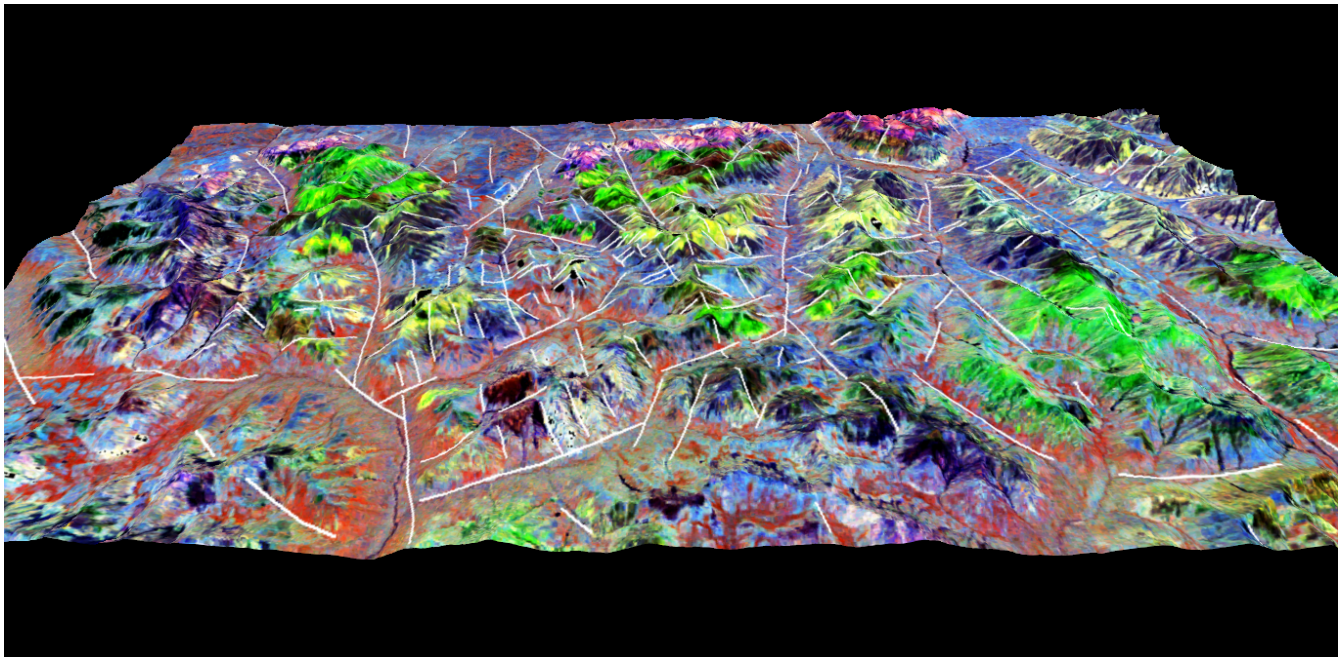
Summary Technical Report
RSG Project - Integrated Interpretation - Target Definition/Generation
Monster Project, Yukon, Canada
Gorilla Minerals Corp.



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Las Condes-Santiago, Chile, May, 2018

1. INTRODUCTION

This survey has been requested by Jaap (Jacob) Verbaas (JV), VP Exploration, Gorilla Minerals Corp., for the development of a Remote Spectral Geology (RSG) Project, which includes an integrated interpretation and target definition-generation, at the Monster Project, Yukon, Canada.

Most of the topics in this summary technical report have been previously presented and discussed with JV through teleconferences on Skype and emails.

1.1. Technical feasibility evaluation / Preliminary RSG test

Rodrigo Diaz (RD), the consultant, has previously performed an evaluation for the technical feasibility (approx. 2-3 work days) to apply RSG at the Yukon region, which includes the Monster Project, reviewing the availability and quality of remote spectral data (Landsat 8, 7 & 5, Sentinel 2, Sentinel 1-Radar and Aster), considering local conditions like clouds, fog, fires, snow, vegetation, solar elevation/hill shading, etc.

From the available remote spectral data, it was selected a set of scenes/images for preliminary processes to evaluate the spectral responses (preliminary RSG test), which showed good contrasts for developing a RSG project, despite some challenges, with solar elevation/hill shading, snow, vegetation and clouds/fog at the Yukon region.

1.2. Objectives / Scopes

RD will perform the RSG Project coordinated with JV, which will consist on the generation of a set of RSG images/maps and an integrated interpretation for definition-generation and ranking-priority of areas of interest throughout the Gorilla Minerals property and the defined district of interest (Figures 1-2).

This work will be based on all available geological, geophysical and other geoscientific data, which will include that newly RSG survey generated by RD.

As part of the work program of approx. 40 effective work days, RD will generate a summary technical report (located in the files directory).

The delivered files directory will include only the final selected images/maps/data (approx. 5.12 Gigabytes) and it will not contain the complete files with the numerous tests and preliminary data (approx. 62.6 Gigabytes) to get the best and more useful results presented in this report.

1.3. Area of interest

The initial area of interest/property defined by Gorilla Minerals for developing the RSG Project corresponds to an area of approx. 3.5 Km x 17 Km (57 Km2) located at central-west Yukon, Canada, where the main targets are IOCG-Co deposits.

The final area of interest for this project (Figures 1-2), has been defined and named as ***District*** (approx. 45 Km x 90 Km), which includes known mineral occurrences, prospects and projects, for comparison purposes with the Monster system, and for a better understanding of the geological context and relationships in the region.

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Figure 1. Defined district of interest: yellow rectangle (45 Km x 90 Km), on a regional DEM map.

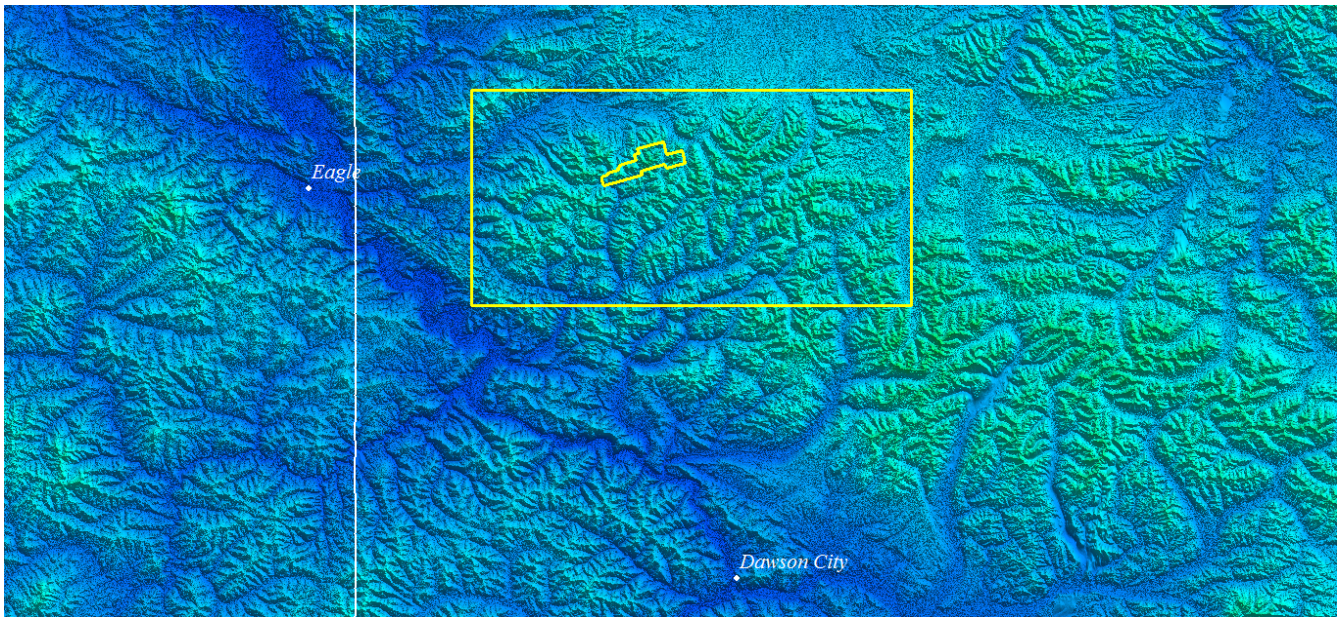

Figure 2. Defined district of interest: yellow rectangle (45 Km x 90 Km) and Gorilla Minerals property: inner yellow polygon, on a DEM map.

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1.4. Geologic-Metallogenic context

The Proterozoic IOCG-Co metallogenic province of Yukon is located immediately to the northeast of the Mesozoic Porphyry Copper/Gold belt (Figure 3), where both blocks are in contact by the regional NW Tintina fault system.

The Monster project corresponds to an IOCG-Co system associated to the Wernecke Breccias belt, developed within Proterozoic metasedimentary rocks, through the central region of the Yukon Province.

The Monster property is located in the western extreme of an approx. W-E Tectonic Zone, which contains important IOCG-Co mineral occurrences, prospects, and projects, including those of the Wernecke Mountains in the eastern extreme of the belt.

The defined district of interest in Monster includes also several IOCG-Co and base metals mineral occurrences, prospects and projects, which will be spectral models for comparison purposes with the Monster system.

For a complete and detailed description and analysis of the regional and local Geology of the Monster project it is recommended to review the report of Doherty & Verbaas, 2018 (Gorilla Minerals Corp.): "TECHNICAL REPORT ON THE GEOLOGY OF THE MONSTER PROPERTY, YUKON CANAD".

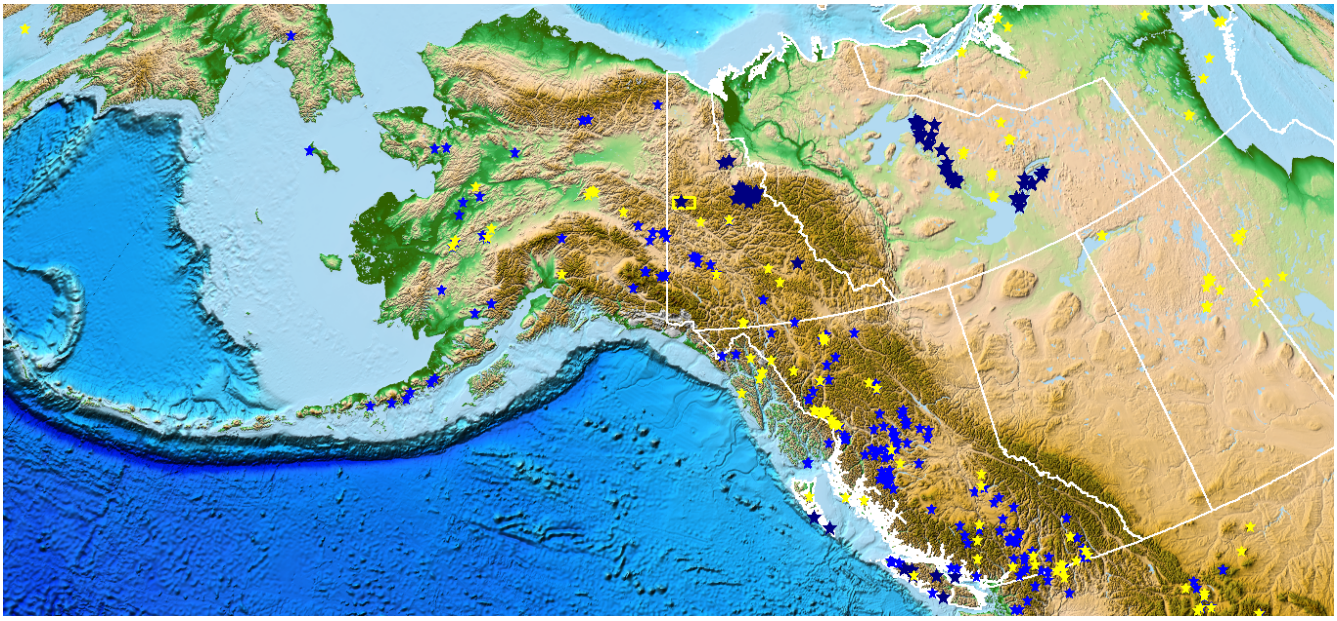

Figure 3. Regional metallogenic context of Monster Project; the defined district of interest: yellow rectangle (45 Km x 90 Km).

1.5. About consultancy / RSG concept / Professional background

All related information about the consultancy, RSG concept, and professional background can be reviewed at the Annexes 2 and 3.

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1.6. Work program design / Timing

Considering all aspects related with the Monster Project, the following 3 stages and timing (approx. 8 weeks/40 effective work days) were agreed for the development of this RSG Project - Integrated Interpretation - Target Definition-Generation:

1.6.1. Stage I - GIS project/Image processing/Interpretation stage (approx. 20 work days)

Geoscientific data compilation (including public and Gorilla Minerals data): Geography, Topography/DEM, Geology, Metallogeny, Geochemistry, Remote Sensing, Geophysics, etc.

GIS project generation (Global Mapper).

Generation of a set of processed RSG images/maps, in raster/vector format, at regional-district-project scales.

Preliminary interpretation of RSG images/maps with an emphasis on lithology, alteration-mineralization, and structures (in vector format).

Preliminary integrated interpretation (all available data) for defining specific areas of interest-targets and ranking-priority.

Presentation of preliminary results.

1.6.2. Stage II - Feedback (approx. 10-15 work days)

Feedback from historical and/or recent field work of the Gorilla Minerals team for:

Adjusting/reprocessing satellite images for getting the best possible results.

Final integrated interpretation – Target Definition-Generation and ranking-priority.

1.6.3. Stage III - Report stage (approx. 5-10 work days)

Generation of the summary technical report.

Presentation of final results.

Final Files Directory and GIS project organization/Transmit all products/deliverables.

1.6.4. Products - Deliverables

Summary technical report (the Consultant reserves the right to elect not to divulge certain image processing techniques that form part of his intellectual property).

GIS project (workspace in Global Mapper).

All compiled files (geoscientific data in raster, vector, etc.).

All generated relevant/final files (processed images in raster, vector, etc.).

All information/data files will be organized in folders and directories, which will be uploaded to the defined hard drive or server in coordination with Gorilla Minerals.

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All work will be done with high-quality standards, ethics, responsibility, commitment, and confidentiality. The consultant has the best disposition and availability to answer questions after the work is delivered.

2. GIS PROJECT / IMAGE PROCESSING / INTERPRETATION

2.1. GIS project

All available geoscientific data was compiled, organized and prepared (including public and Gorilla Minerals data) for the GIS project/workspace generation at Global Mapper for an integrated interpretation.

The generated GIS project comprises information about Geography, Topography (DEM), Geology, Metallogeny (mines, mineral occurrences, prospects, and projects), Remote Sensing and Geophysics, at the regional, district and project scales.

2.2. Image processing

2.2.1. Summary

For the Monster project, several test images were processed looking for the appropriate processing techniques to best reflect the known alteration-mineralization; the selected images are briefly described below.

The generated images included mineral occurrences, prospects, and projects with known IOCG-Co mineralization at the district as models, considering their similarities in the geological context and spectral anomalies with the Monster project, for comparison and interpretation purposes.

Image processing for iron oxides mapping was emphasized, based on the consultant's experience, given that these minerals and their occurrences should help with the understanding and definition of more specific areas of interest.

All this previous work also permitted to define the more appropriated area of interest or district related to the Gorilla Minerals property to have the geological and spectral context for the Monster Project.

After numerous tests, considering solar elevation/hill shading, clouds/fog, snow and vegetation, spectral data mainly of Landsat 5 (30 m pixel and 8-16 bit radiometric resolution), and just partially Landsat 7 (30-15 m pixel and 8 radiometric resolution), Landsat 8 (30 m pixel and 16 bit radiometric resolution) and Sentinel 2 (20 m pixel and 16 bit radiometric resolution) were selected and used; additionally, spectral data of the Sentinel 1-Radar (10 m pixel) was also used. Aster data of appropriate quality was not available for the area of interest, which was mostly covered by snow.

The images/maps at the district and project scales are detailed in Annex 1. ***In this summary technical report are illustrated only some examples of images/maps (Figures) and the complete set of images/maps are contained in the Files Directory***.

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Landsat 5

For general purposes, lithology and structures (and partially for alteration-mineralization) mapping, normal images (district-project and project scales; 30 m pixel) for band combinations 3-2-1 (natural color), 4-3-2, 4-5-3, 7-4-1, 7-4-2, 7-3-1, 7-5-4, 5-7-4, 7-5-1 and 5-7-1 were generated (examples in Figures 5-10).

For alteration-mineralization mapping, images for Ferrous Iron Oxides 1 & 2 (hematite), Ferric Iron Oxides 1 & 2 (limonite/goethite-jarosite-hematite) and undifferentiated Calcite-(Clay-Sericite) were generated (examples in Figures 15-16).

Combined images in RGB generates the Ferrous Iron Oxides-2 (Red)/ Ferrous Iron Oxides-1 (Green)/Ferric Iron Oxides (Blue) image, which was one of the main RSG images used for this project (examples in Figures 17-18).

Additionally, Principal Component Analysis (PCA) images for complementing the definition of alteration-mineralization zones were generated (examples in Figures 19-22).

Landsat 7

For general purposes, lithology and structures (and partially for alteration-mineralization) mapping, normal and pan-sharpened images (district-project and project scales; 30-15 m pixel) for band combinations 7-5-4 and 5-7-4 were generated (examples in Figures 11-12).

Landsat 8

For general purposes, lithology and structures (and partially for alteration-mineralization) mapping, normal images (district-project scale; 30 m pixel) for band combinations 7-6-5 and 6-7-5 were generated (example in Figure 13).

Sentinel 2

For general purposes, lithology and structures (and partially for alteration-mineralization) mapping, normal images (district-project and project scales; 20 m pixel) for band combinations 12-11-8A and 11-12-8A were generated (example in Figure 14).

Sentinel 1-Radar

For interpretation of structural lineaments, DEM, Landsat, and Sentinel for the band combinations mentioned above were used. Additionally, for complementing the structural interpretation, a Sentinel 1-Radar image was generated, taking advantage of the approx. 10 m pixel data (examples in Figures 23-24).

2.2.2. Satellite sensors

It is important to note the relatively recent availability of the Landsat 8 data, which includes very relevant improvements (12-bit radiometric resolution rescaled to 16 bits with 65536 gray levels or DNs) over its predecessors Landsat 7 and 5 (8 bits with 256 gray levels or DNs and 8 bands).

Sentinel 2 has similar technical specifications than Landsat 8 (30-15 m pixel) in terms of radiometric resolution; however, Sentinel 2 has a better spatial resolution (20-10 m pixel).

Sentinel 1 is a new and unique data type of high spatial resolution (10 m pixel) for structural interpretation, including regions with high clouds density and covered by vegetation.

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For another hand, it is necessary to consider that complete and correct spectral data of Aster is only available prior to April 2008 due to a failure of one of its sensors at that time.

More technical information about Landsat: https://landsat.usgs.gov/landsat-project-description

More technical information about Sentinel 2: https://sentinel.esa.int/web/sentinel/missions/sentinel-2

More technical information about Sentinel 1: https://sentinel.esa.int/web/sentinel/missions/sentinel-1

More technical information about Aster: https://lpdaac.usgs.gov/dataset_discovery/aster/aster_products_table/ast_l1t

2.2.3. Scene selection

The available satellite scene databases for Landsat (8, 7 & 5), Sentinel 2 & 1 and Aster were very carefully reviewed twice, by searching for and selecting the best possible scenes for the study area, considering dates close to the summer of the Northern Hemisphere (May to September), with less snow and higher solar elevation that decrease the percentage of shaded areas that can affect the resulting images. It was also searched for and selected the drier and clearest-cleanest scene available in terms of vegetation and atmospheric factors (clouds, fog, etc.) to optimize the results.

2.2.4. Scene corrections

The data sources were searched for and privileged with the highest level of post-acquisition corrections that includes high standards of radiometric, geometric, georeferencing, and atmospheric correction considerations.

2.2.5. Spectral data selection

Numerous tests were performed with the available spectral data for all mentioned sensors and the results were analyzed considering the quality and potential issues, and the best result were those of the Landsat 5 and Sentinel 1-Radar, and Landsat 7 & 8, and Sentinel 2 were just partially used through the rest of this survey. Aster data of appropriate quality was not available for the area of interest, which was mostly covered by snow.

2.2.6. Processes

The selected scenes were processed with a set of professional software to generate the images of the study area.

Several tests were carried out to determine the most appropriate images that would reflect the alteration-mineralization characteristics of the study area, as well as those that would help in the understanding of the geological processes associated to the known alteration-mineralization occurrences and which would show also additional areas of interest.

The main specific performed processes are described in general terms below:

Merge - Band combinations

It consists of 3-band merge (RGB, Red Green Blue), which allows displaying the image up to a scale of approx. 1:50,000 for Landsat and 1:25,000 for Sentinel 2.

The generated combinations of bands for Landsat 5-7 / Landsat 8 / Sentinel 2 and their general use considering the local conditions of the study area are:

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3-2-1: Natural color, close to the "true color" according to the human vision.

4-3-2: Vegetation analysis.

4-5-3: Used by good contrasts of lithology.

7-4-1: Used by good contrasts of lithology and hydrothermal alteration-mineralization.

7-4-2: Used by good contrasts of lithology and hydrothermal alteration-mineralization.

7-3-1: Used by good contrasts of lithology and hydrothermal alteration-mineralization.

7-5-4 / 7-6-5 / 12-11-8A: Used by good contrasts of hydrothermal alteration-mineralization.

5-7-4 / 6-7-5 / 11-12-8A: Used by good contrasts of hydrothermal alteration-mineralization.

7-5-1: Used by good contrasts of hydrothermal alteration-mineralization.

5-7-1: Used by good contrasts of hydrothermal alteration-mineralization.

Merge - Pan-sharpening

Pan-sharpening consists on the fusion (merge) of the panchromatic band of higher spatial resolution (band 8, 15m pixel) with 3 bands of lower spatial resolution (RGB, 30m pixel) of Landsat 7 & 8. This is done with the purpose of increasing the spatial resolution or definition of the image, which makes it easier to interpret structures. This merge allows enlarging the image up to a scale of approx. of 1: 25,000. This process was performed just in the combinations of bands 7-5-4 & 5-7-4 for Landsat 7.

Mosaicking

Two scenes of Sentinel 2 were processed to generate a mosaic for covering most of the district of interest at Monster.

Classification algorithms

It is a process that consists of applying a classification algorithm to particular bands, obtaining a new image that highlights elements/minerals of interest and greatly attenuates the difference of spectral values of pixels of similar nature illuminated versus those of shaded areas. Several algorithms were tested, obtaining the best results and composing themselves in an RGB image. These algorithms are used for the following purposes in the case of Landsat 5:

For emphasizing the occurrence of minerals with ferrous iron 1 & 2 (hematite).

For emphasizing the occurrence of minerals with ferric iron 1 & 2 (limonite/goethite, jarosite, and hematite).

For emphasizing the occurrence of undifferentiated Calcite-(Clay-Sericite).

For filtering vegetation.

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Principal Components Analysis (PCA)

It is a process that consists of a statistical procedure that aims to simplify an image in such a way that it emphasizes the contrast of the most relevant elements, facilitating the interpretation of specific areas of interest. In the case of the study area, 6 main components were calculated for the set of 6 geological application bands for lithology and traditional hydrothermal alteration (1 to 7), excluding the thermal band (6). Several tests were carried out, determining that the combination of components 5, 3 & 4 and 6, 3 & 5, as RGB images, highlighted in a better way the areas of hydrothermal alteration-mineralization of interest.

Stretch

Stretching is a process of improving the contrast by managing the histogram of the image data. Several types of stretch were applied, with the best results in most images being the Linear and Gaussian Stretch, along with the handling of the tails of the histogram of each image.

Terrain Correction

This was a challenging process for the Sentinel 1-Radar image, considering the no availability of high-resolution SRTM data; therefore ASTER Global DEM data for the terrain correction was used.

2.2.7. Basic concepts for image interpretation

A satellite image is composed of a number of individual elements called pixels, which are grouped in a grid (rows and columns). The sensor acquires several bands at the same time, where each one corresponds to a certain portion of the electromagnetic spectrum. Each band, when viewed individually, appears as a black and white image.

Within the electromagnetic spectrum rocks and minerals have a particular spectral signature or profile, defined by the absorption of energy at certain specific wavelengths that allow their identification in bands that include the range corresponding to their wavelength. The colors of the visible spectrum result from the combination of three basic colors, RGB (Red Green and Blue, Figure 4).

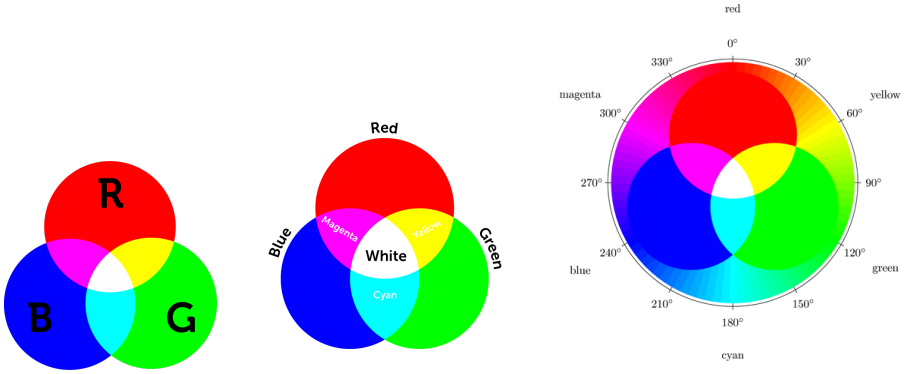

Figure 4. RGB (Red-Green-Blue) color combinations.

In general terms, to obtain a color image (False Color) a band is assigned for each of the 3 basic colors (combination of bands). At the digital level or value of each pixel (DN or Digital Number), in each of the 3 bands, it corresponds to a level of gray, which in turn is assigned a color or tone, which when combined is obtained a full range of colors and tones, which are used to visually analyze the image.

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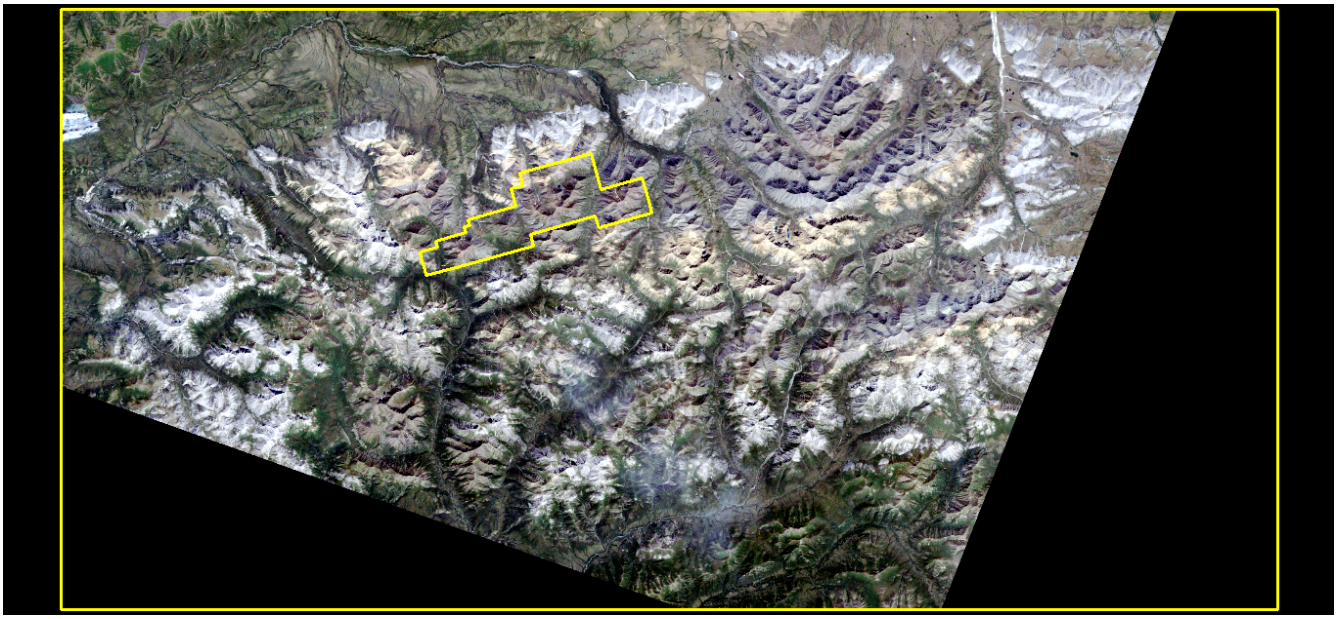

Figure 5. District-Project Landsat 5 image: 321 Natural Color bands combination (45 Km x 90 Km / 30 m pixel); defined district of interest: yellow rectangle and Gorilla Minerals property: inner yellow polygon.

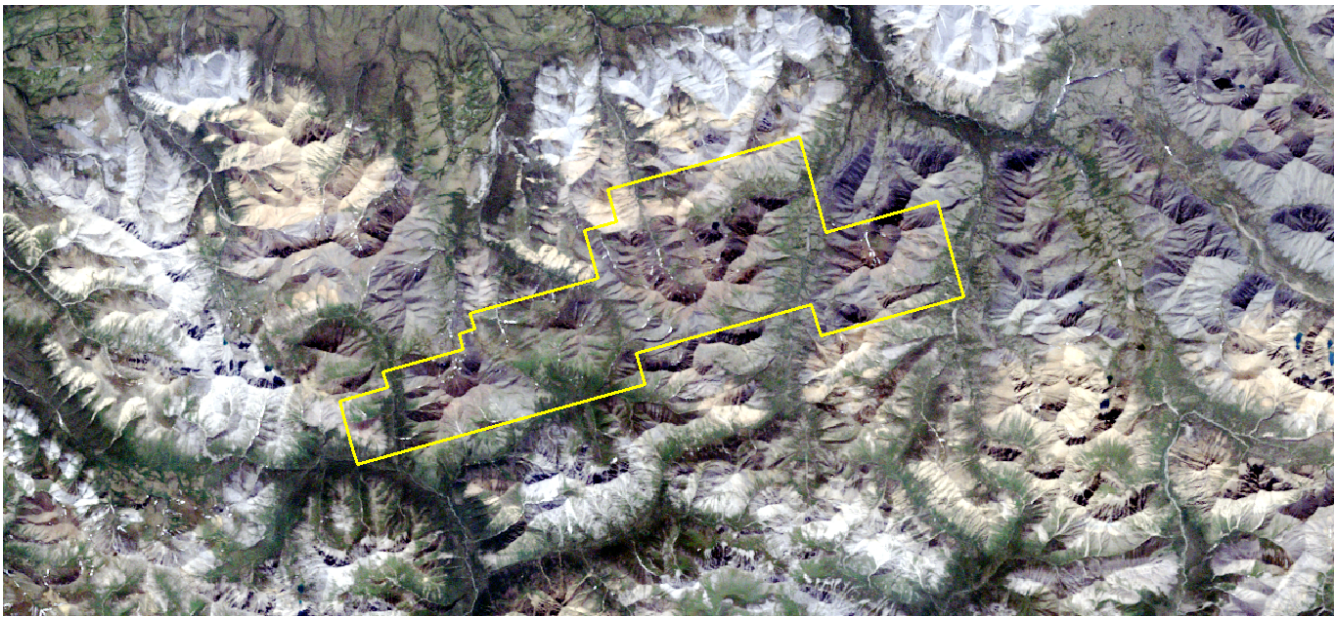

Figure 6. District-Project Landsat 5 image (zoom): 321 Natural Color bands combination (15 Km x 35 Km / 30 m pixel); Gorilla Minerals property: yellow polygon.

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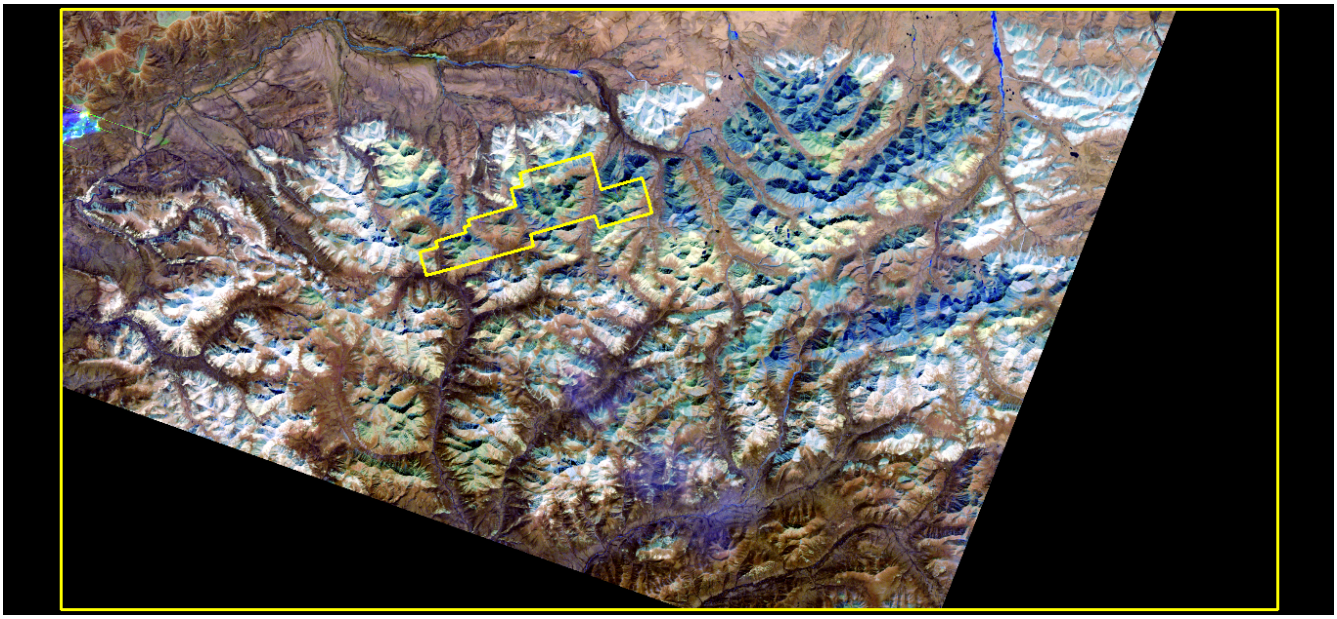

Figure 7. District-Project Landsat 5 image: 571 bands combination (45 Km x 90 Km / 30 m pixel); defined district of interest: yellow rectangle and Gorilla Minerals property: inner yellow polygon.

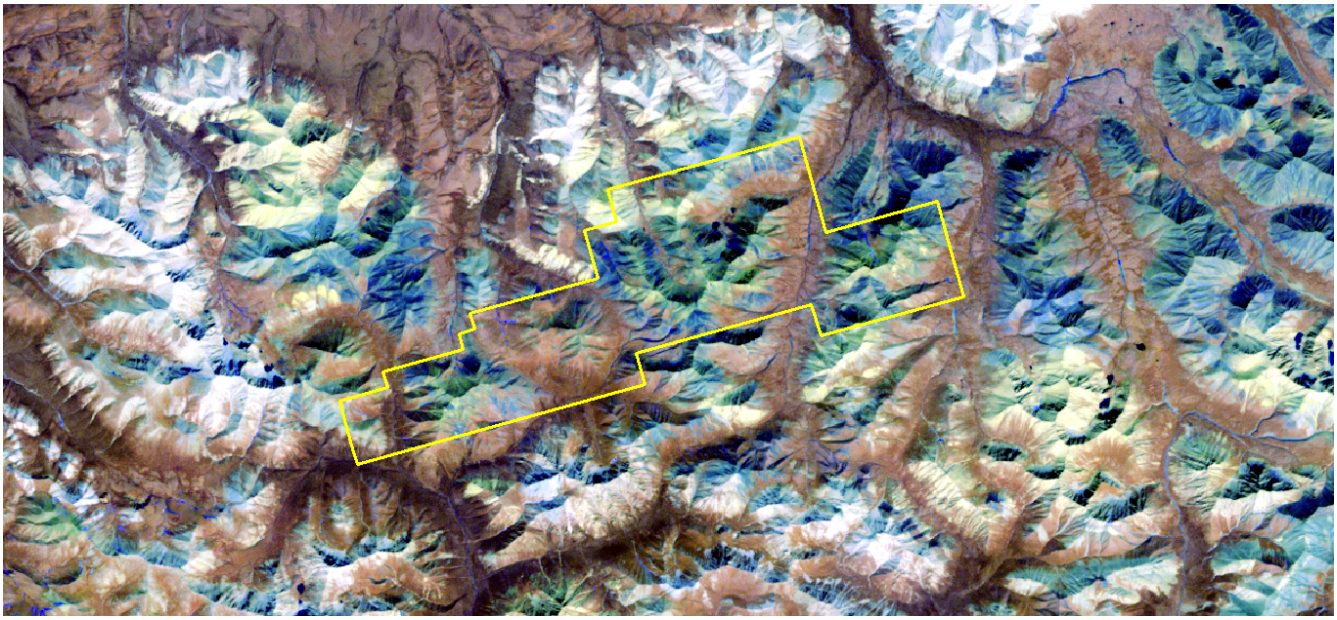

Figure 8. District-Project Landsat 5 image (zoom): 571 bands combination (15 Km x 35 Km / 30 m pixel); Gorilla Minerals property: yellow polygon.

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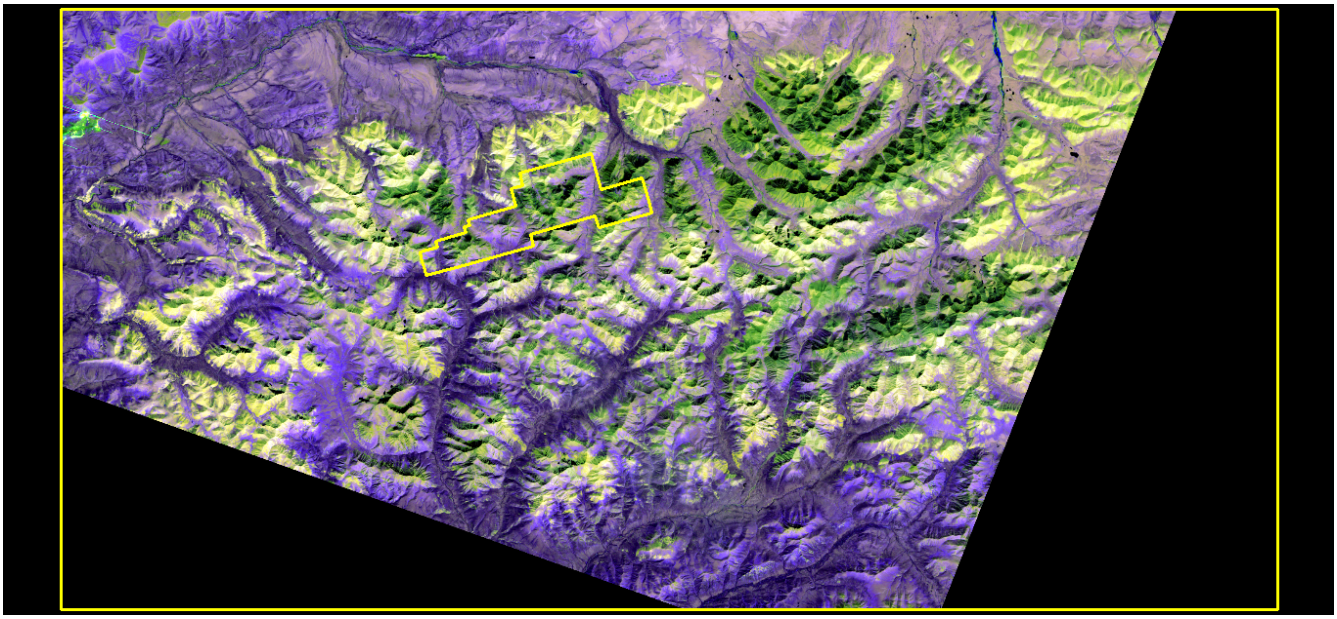

Figure 9. District-Project Landsat 5 image: 574 bands combination (45 Km x 90 Km / 30 m pixel); defined district of interest: yellow rectangle and Gorilla Minerals property: inner yellow polygon.

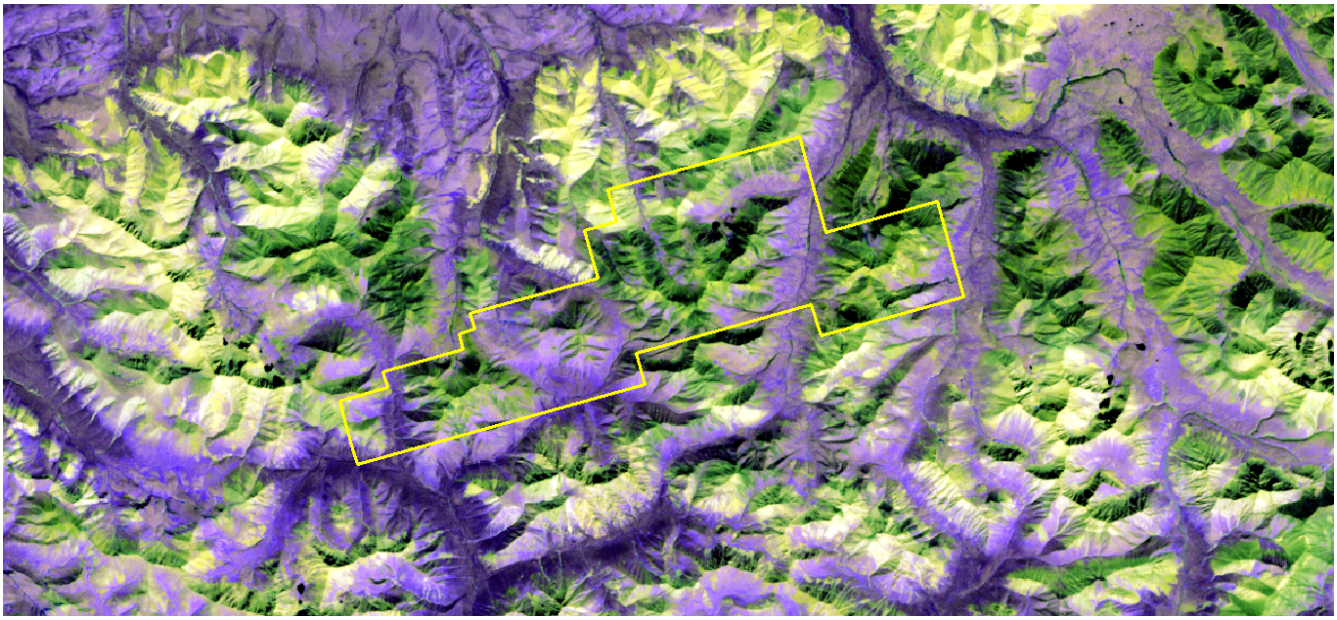

Figure 10. District-Project Landsat 5 image (zoom): 574 bands combination (15 Km x 35 Km / 30 m pixel); Gorilla Minerals property: yellow polygon.

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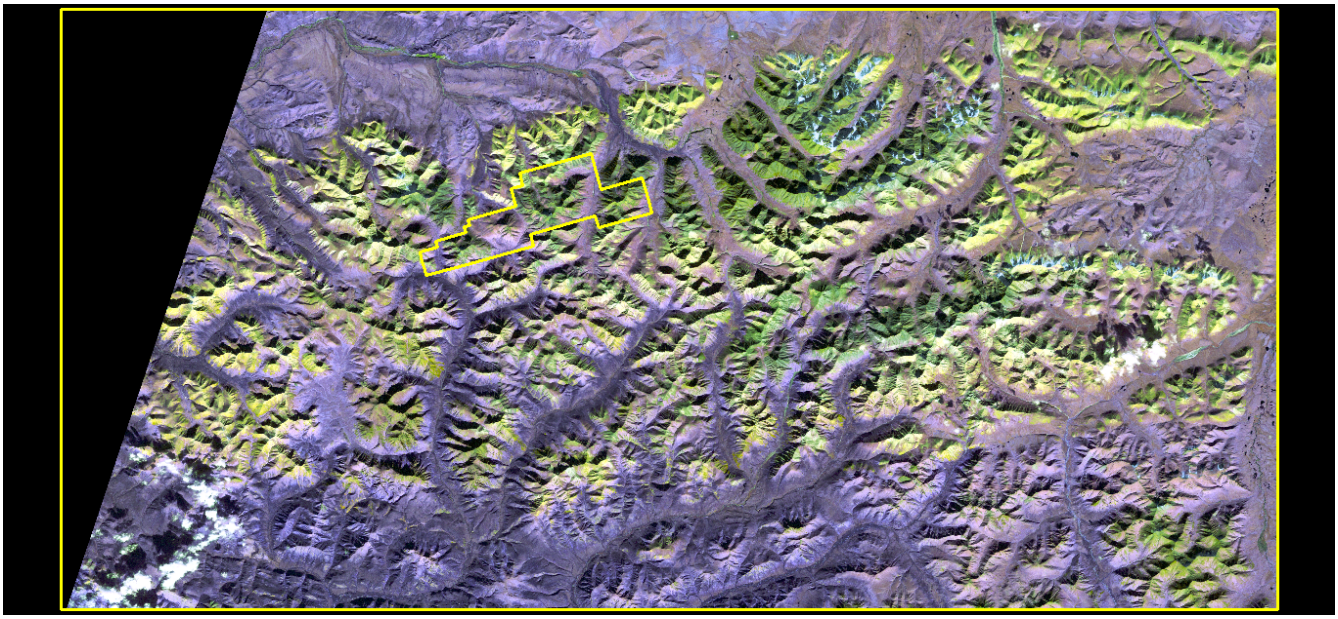

Figure 11. District-Project Landsat 7 image: Pan-sharpened 574 bands combination (45 Km x 90 Km / 15 m pixel); defined district of interest: yellow rectangle and Gorilla Minerals property: inner yellow polygon.

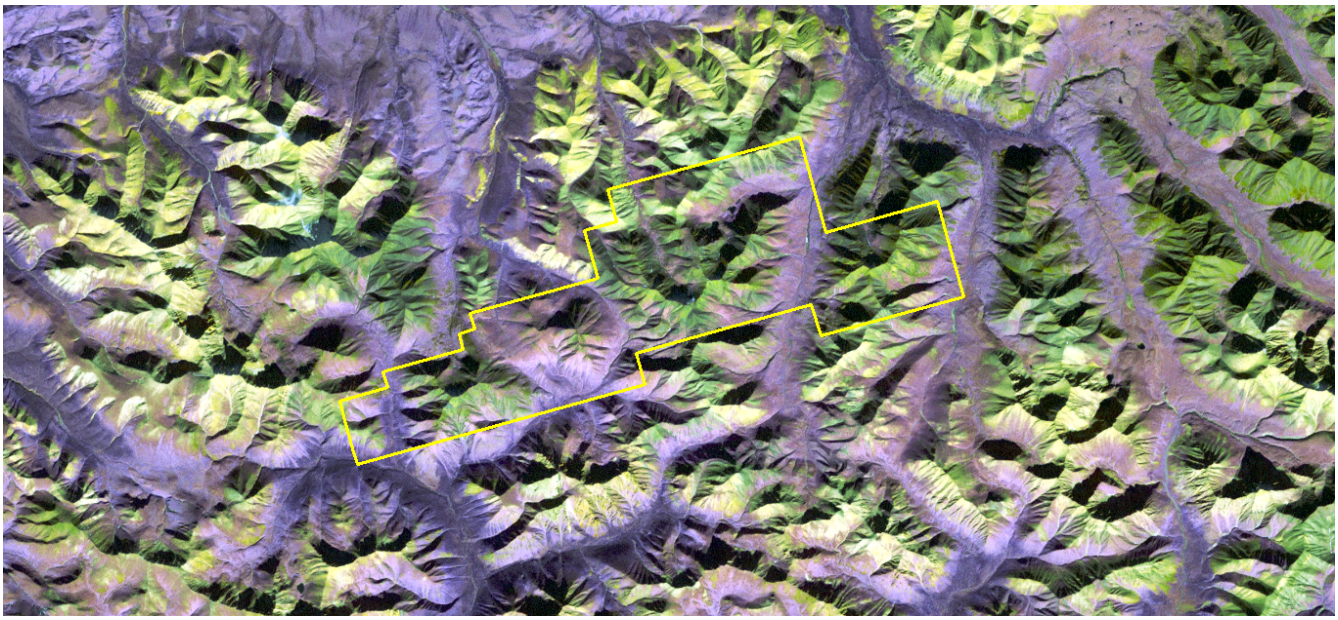

Figure 12. District-Project Landsat 7 image (zoom): Pan-sharpened 574 bands combination (15 Km x 35 Km / 15 m pixel); Gorilla Minerals property: yellow polygon.

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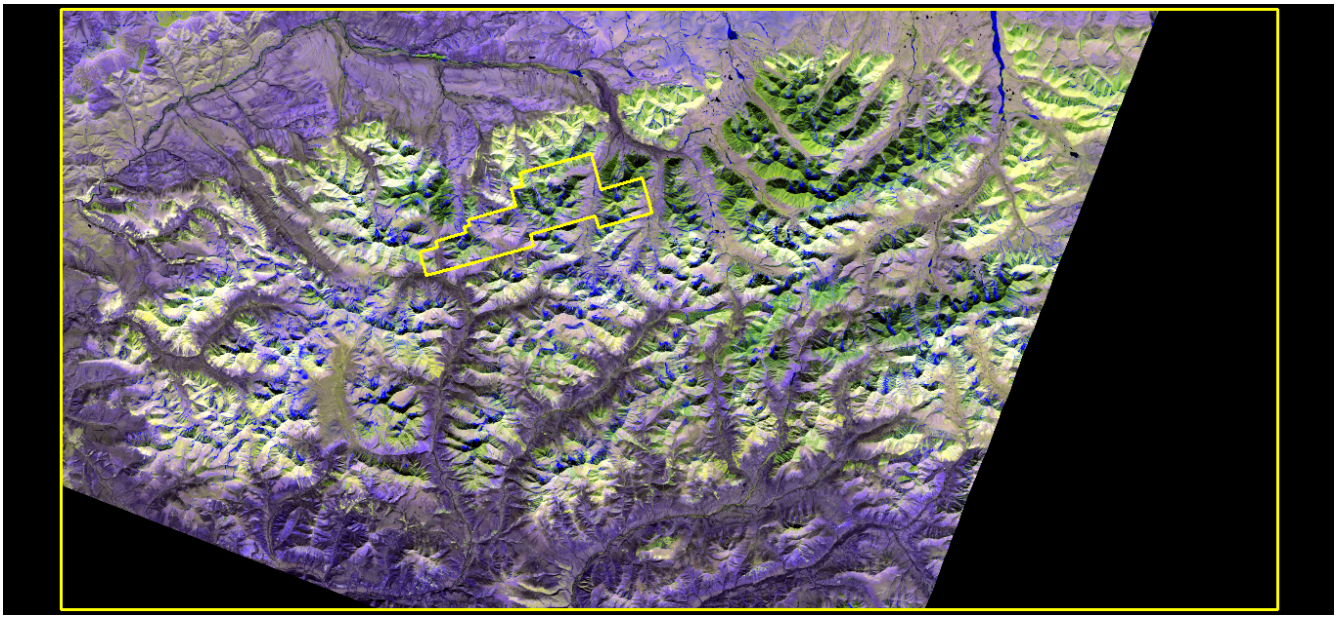

Figure 13. District-Project Landsat 8 image: 675 bands combination (45 Km x 90 Km / 30 m pixel); defined district of interest: yellow rectangle and Gorilla Minerals property: inner yellow polygon.

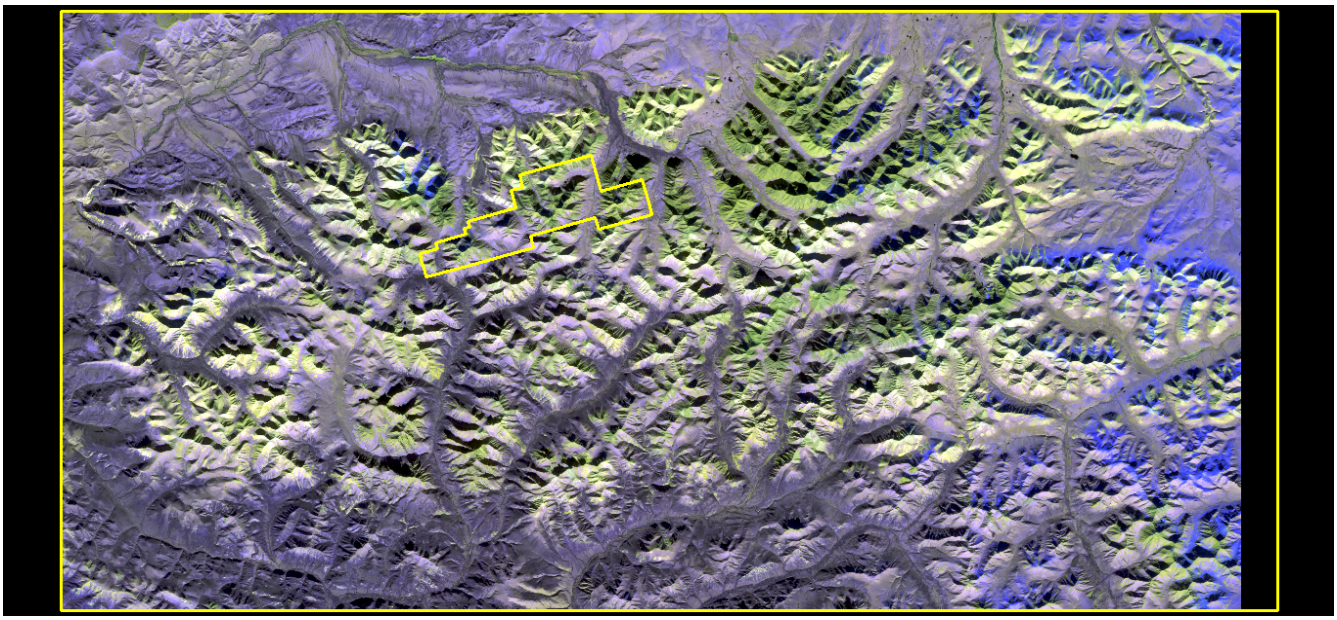

Figure 14. District-Project Sentinel 2 image: 11-12-8A bands combination (45 Km x 90 Km / 20 m pixel); defined district of interest: yellow rectangle and Gorilla Minerals property: inner yellow polygon.

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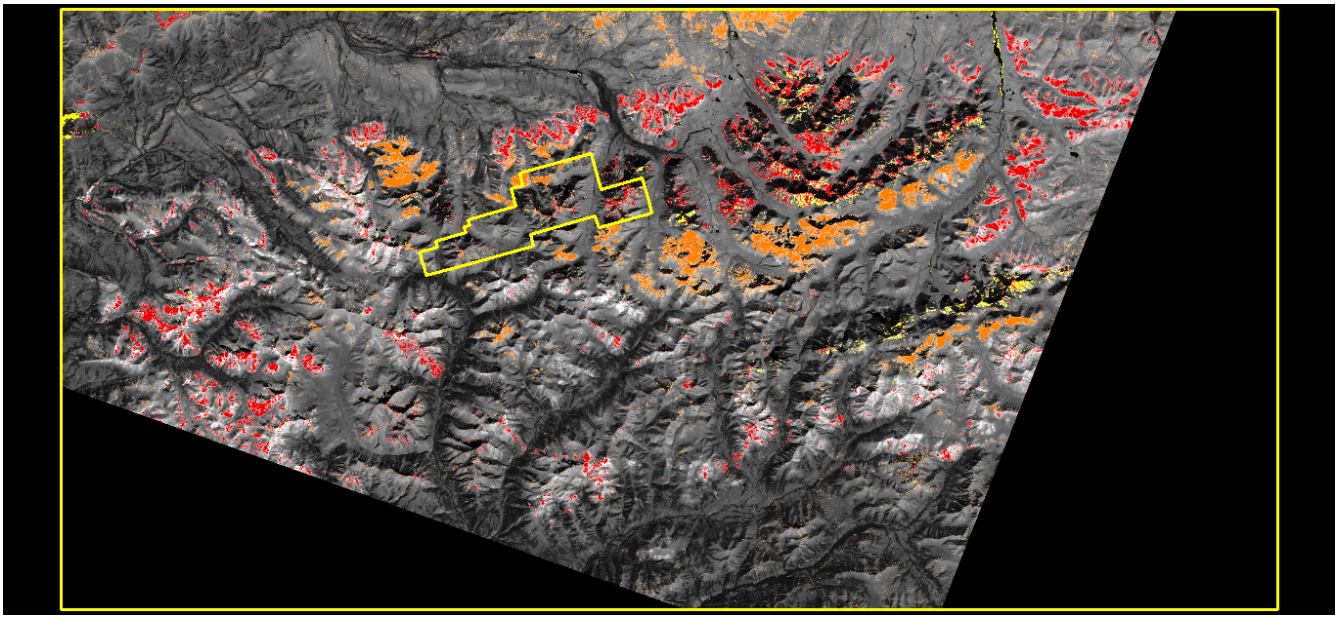

Figure 15. District-Project Landsat 5 image: Spectral anomalies (45 Km x 90 Km / 30 m pixel), where the yellow tones would represents undifferentiated Calcite-(Clay-Sericite), red tones the Ferrous Iron Oxides-1 and the orange tones the Ferric Iron Oxides-1; defined district of interest: yellow rectangle and Gorilla Minerals property: inner yellow polygon.

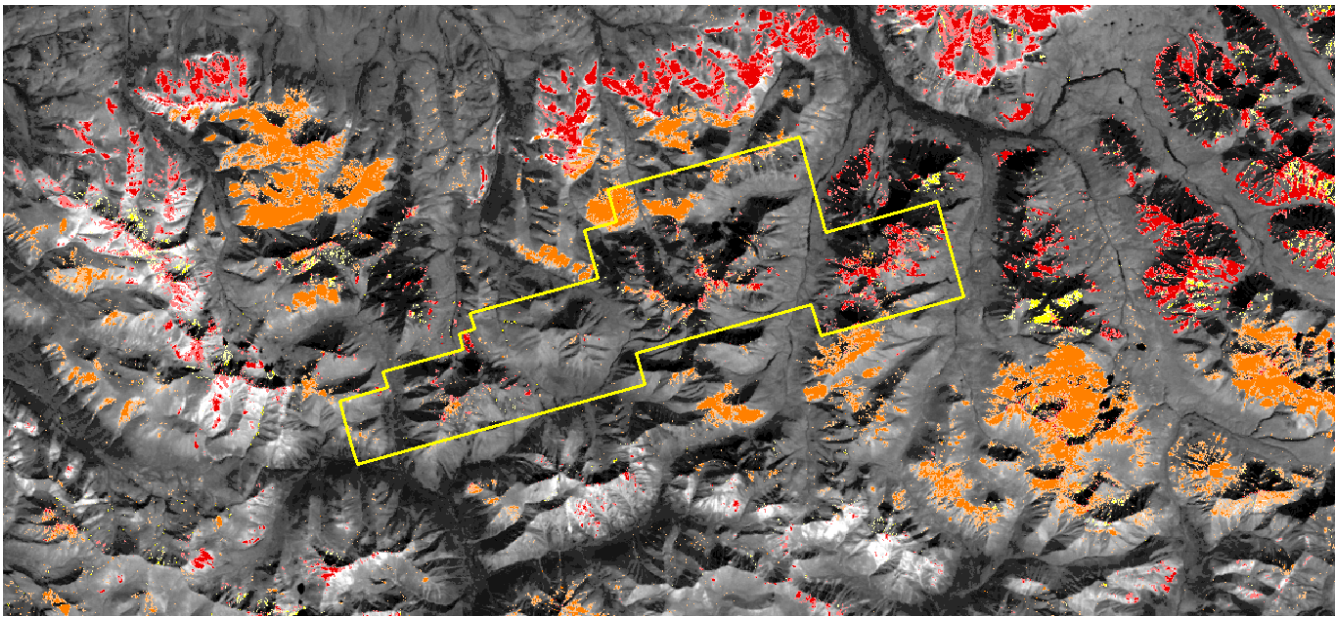

Figure 16. District-Project Landsat 5 image (zoom): Spectral anomalies (15 Km x 35 Km / 30 m pixel), where the yellow tones would represents undifferentiated Calcite-(Clay-Sericite), red tones the Ferrous Iron Oxides-1 and the orange tones the Ferric Iron Oxides-1; Gorilla Minerals property: yellow polygon.

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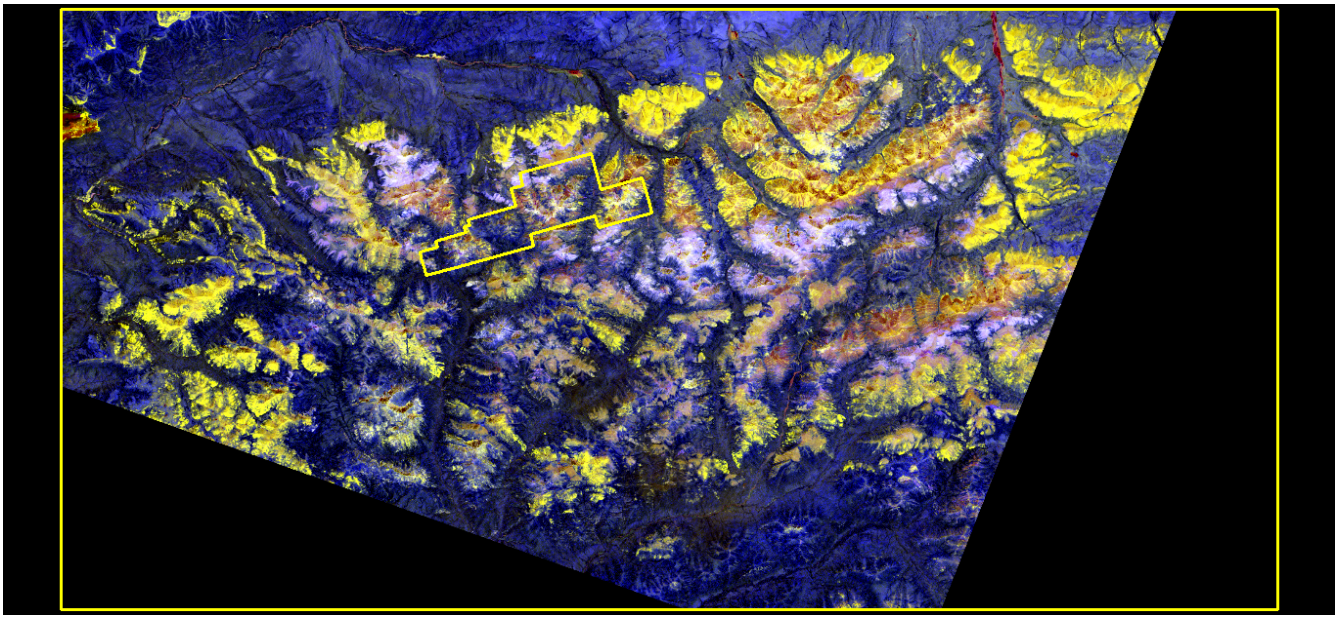

Figure 17. District-Project Landsat 5 image: RSG image (45 Km x 90 Km / 30 m pixel), where the white-yellow tones would represents the coincidence of Ferrous Iron Oxides-2, Ferrous Iron Oxides-1 and Ferric Iron Oxides-1 (RGB); defined district of interest: yellow rectangle and Gorilla Minerals property: inner yellow polygon.

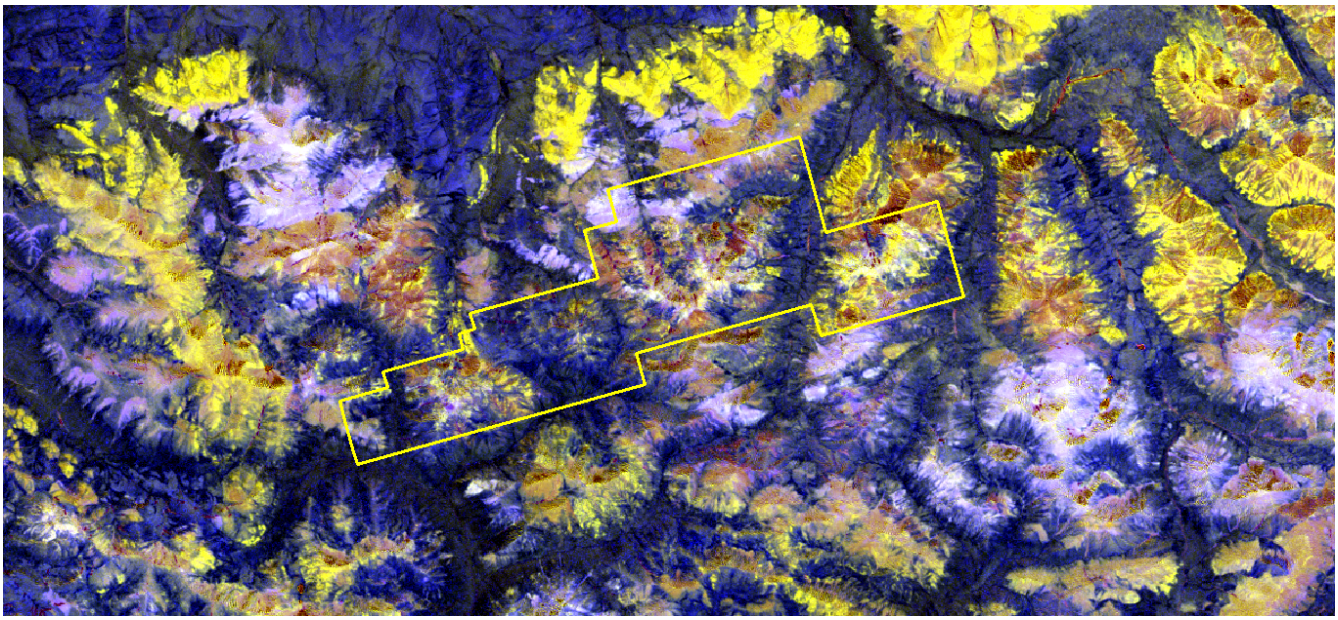

Figure 18. District-Project Landsat 5 image (zoom): RSG image (15 Km x 35 Km / 30 m pixel), where the white-yellow tones would represents the coincidence of Ferrous Iron Oxides-2, Ferrous Iron Oxides-1 and Ferric Iron Oxides-1 (RGB); Gorilla Minerals property: yellow polygon.

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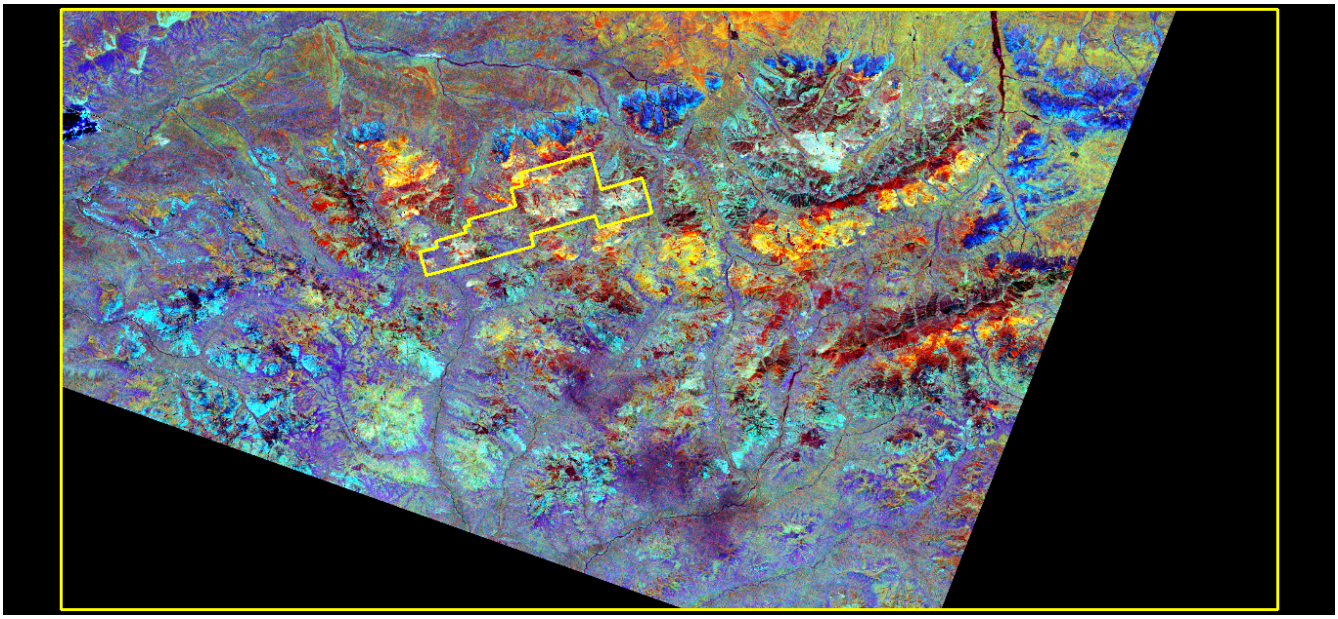

Figure 19. District-Project Landsat 5 image: Principal Components Analysis (PCA) image (45 Km x 90 Km / 30 m pixel), where the light color/white anomalies would represents alteration-mineralization zones; defined district of interest: yellow rectangle and Gorilla Minerals property: inner yellow polygon.

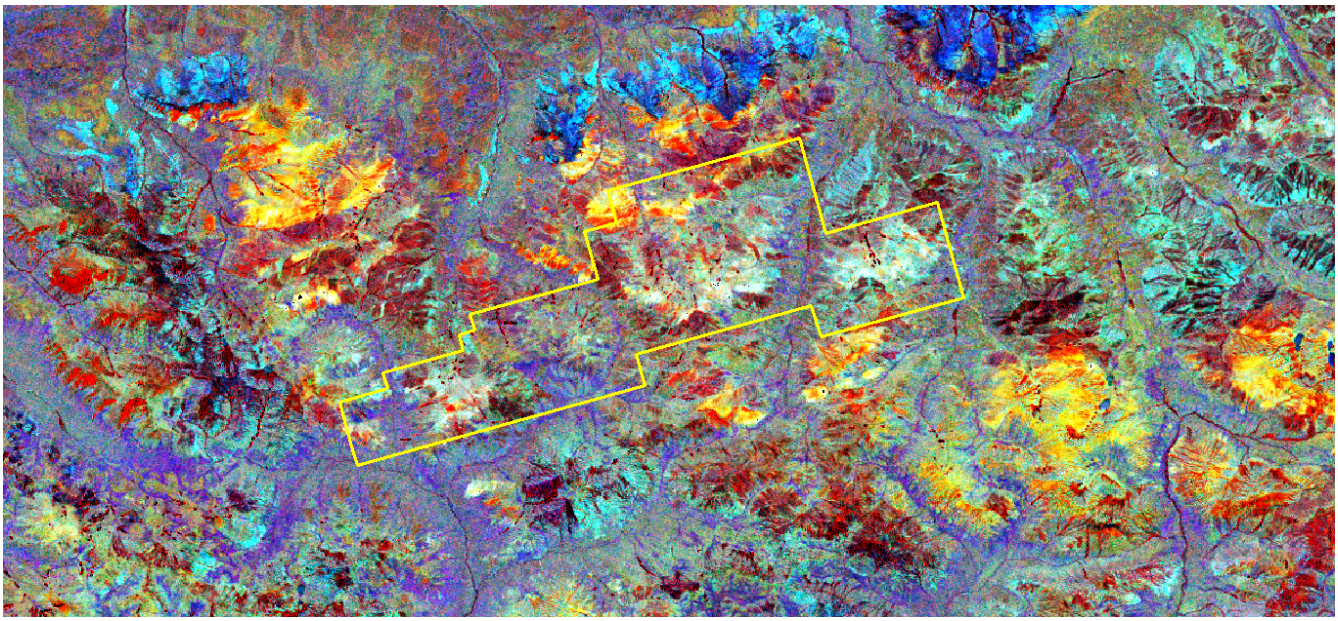

Figure 20. District-Project Landsat 5 image (zoom): Principal Components Analysis (PCA) image (15 Km x 35 Km / 30 m pixel), where the light color/white anomalies would represents alteration-mineralization zones; Gorilla Minerals property: yellow polygon.

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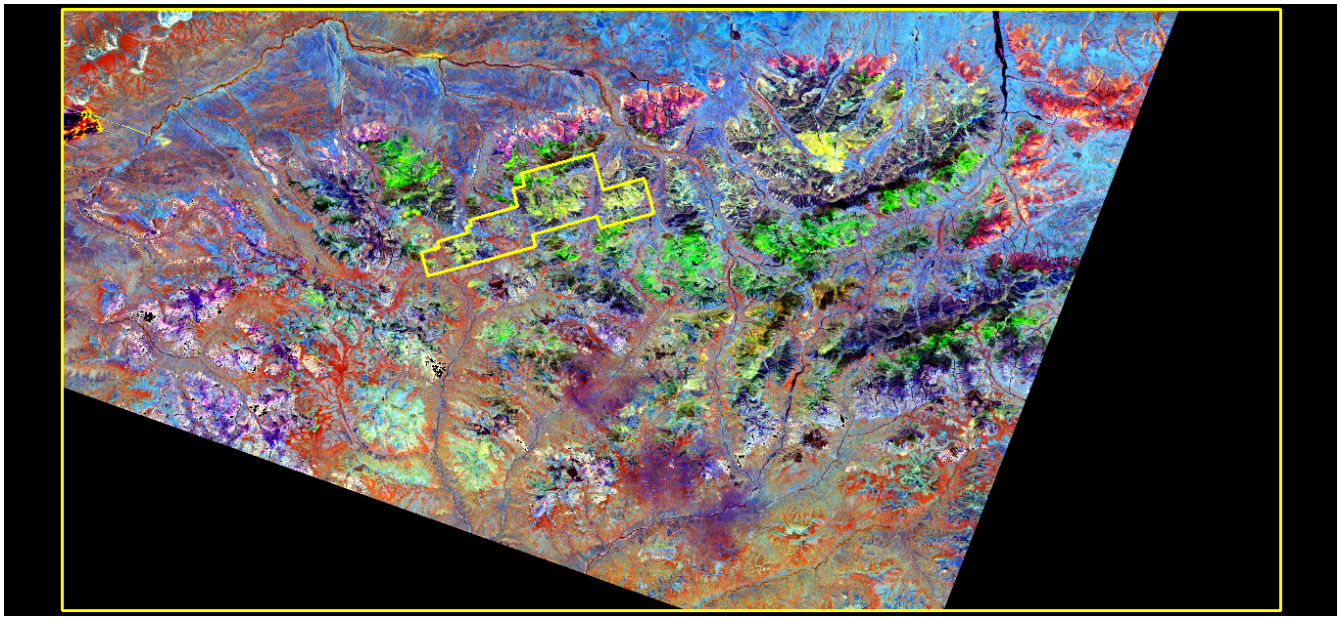

Figure 21. District-Project Landsat 5 image: Principal Components Analysis (PCA) image (45 Km x 90 Km / 30 m pixel), where the yellow anomalies would represents alteration-mineralization zones; defined district of interest: yellow rectangle and Gorilla Minerals property: inner yellow polygon.

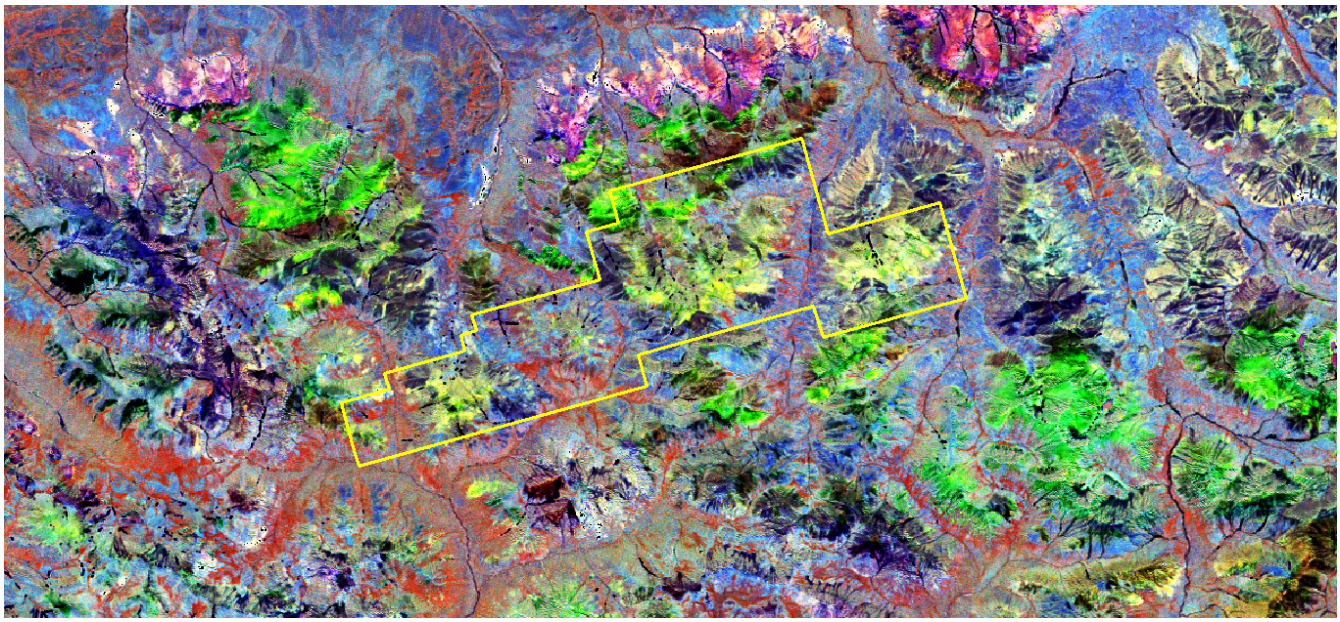

Figure 22. District-Project Landsat 5 image (zoom): Principal Components Analysis (PCA) image (15 Km x 35 Km / 30 m pixel), where the yellow anomalies would represents alteration-mineralization zones; Gorilla Minerals property: yellow polygon.

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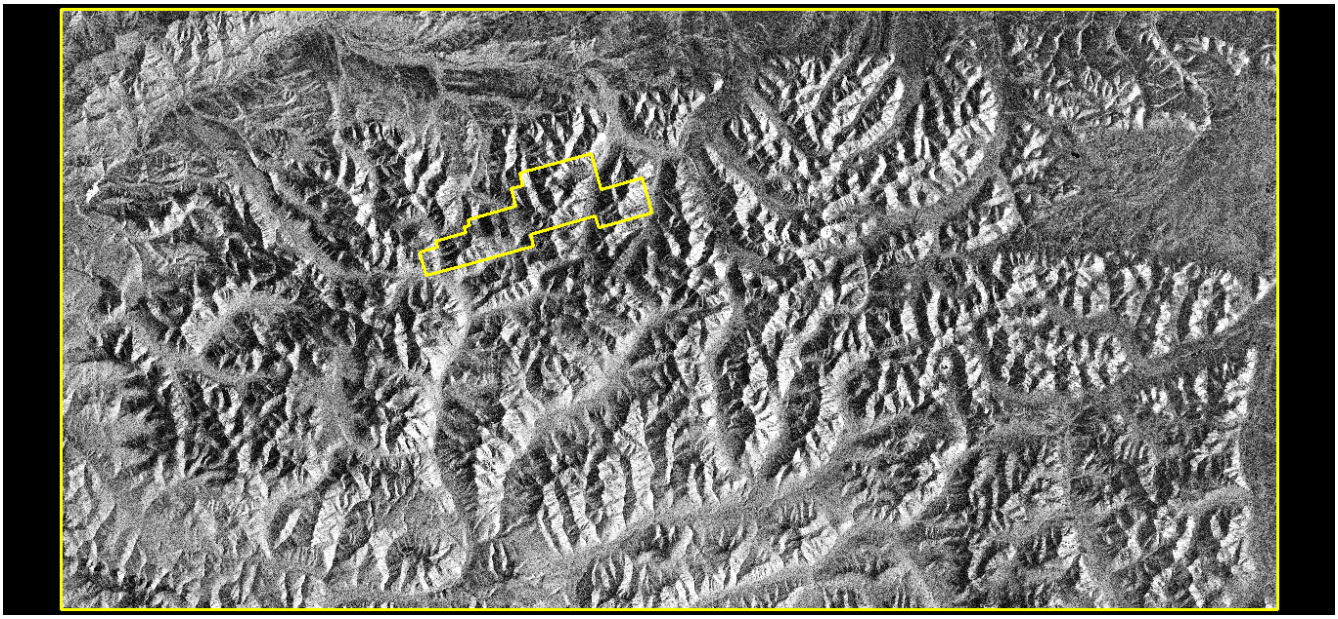

Figure 23. District-Project Sentinel 1 image: Radar (45 Km x 90 Km / approx. 10 m pixel); defined district of interest: yellow rectangle and Gorilla Minerals property: inner yellow polygon.

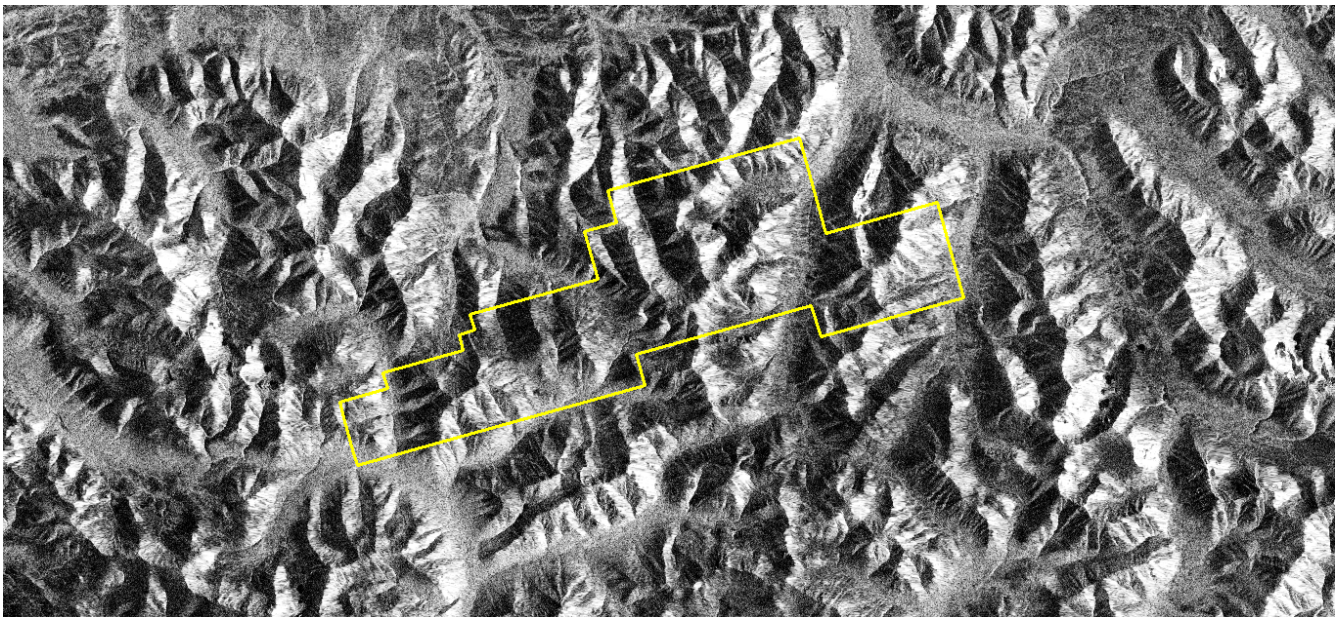

Figure 24. District-Project Sentinel 1 image (zoom): Radar (15 Km x 35 Km / approx. 10 m pixel); Gorilla Minerals property: yellow polygon.

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2.3. Interpretation

2.3.1. Regional context

As first step, it was performed a general review and interpretation of regional geology, remote sensing and geophysics data of the region of Yukon, for definition of the geological/structural, metallogenic, spectral and geophysical context (Figure 25-28), which control the distribution of IOCG-Co systems and their variations along the Wernecke Breccia belt.

The close relationship of the IOCG-Co systems with high magnetic anomalies related to a specific stratigraphic unit that shows a particular spectral response is remarkable and worthy of further research.

2.3.2. Spectral anomalies of interest

The generated spectral anomalies of Ferrous Iron Oxides (1&2), Ferric Iron Oxides (1&2) and SWIR, interpreted as possible undifferentiated Calcite-(Clay-Sericite) (Figures 15-22 and 29-36), were reviewed, analyzed and interpreted considering the development of mineral associations and their spatial positions in the hydrothermal system associated to the IOCG-Co prospects and projects at the regional, district and project scales.

The spectral anomalies of this RSG survey show very good consistency at all scales with the hydrothermal alteration-mineralization of known IOCG-Co systems and associated magnetic anomalies along the Monster district.

Besides, the spectral anomalies, particularly the coincidence of strong Ferrous Iron Oxides with moderated Ferric Iron Oxides and possible Calcite halo, are consistent with mapped hydrothermal alteration-mineralization in the known mineral occurrences/mineralized showings associated to the IOCG-Co-breccia bodies.

2.3.3. Structural lineaments

A structural interpretation of lineaments with an emphasis in the defined district was performed; additionally, it was interpreted an area around for completing the structural framework context (Figures 37-38).

For the interpretation of structural lineaments of the defined district and closer areas, the DEMs and Landsat 7 images were used, which were merged with the panchromatic band for obtaining a higher resolution image (15 m pixel).

Besides, for complementing and emphasizing the interpretation at the project scale, Sentinel 2 and Sentinel 1-Radar image were used taking advantage of the 20-10 m pixel data.

The interpreted structures show very good consistency with the mega-lineaments in the regional scale and with mapped structures in the region: approx. W-E (regional Wernecke Brecia belt), ENE (district Monster belt), NW, NNW and NNE systems, which cross define the the known IOCG-Co occurrences of the district and region.

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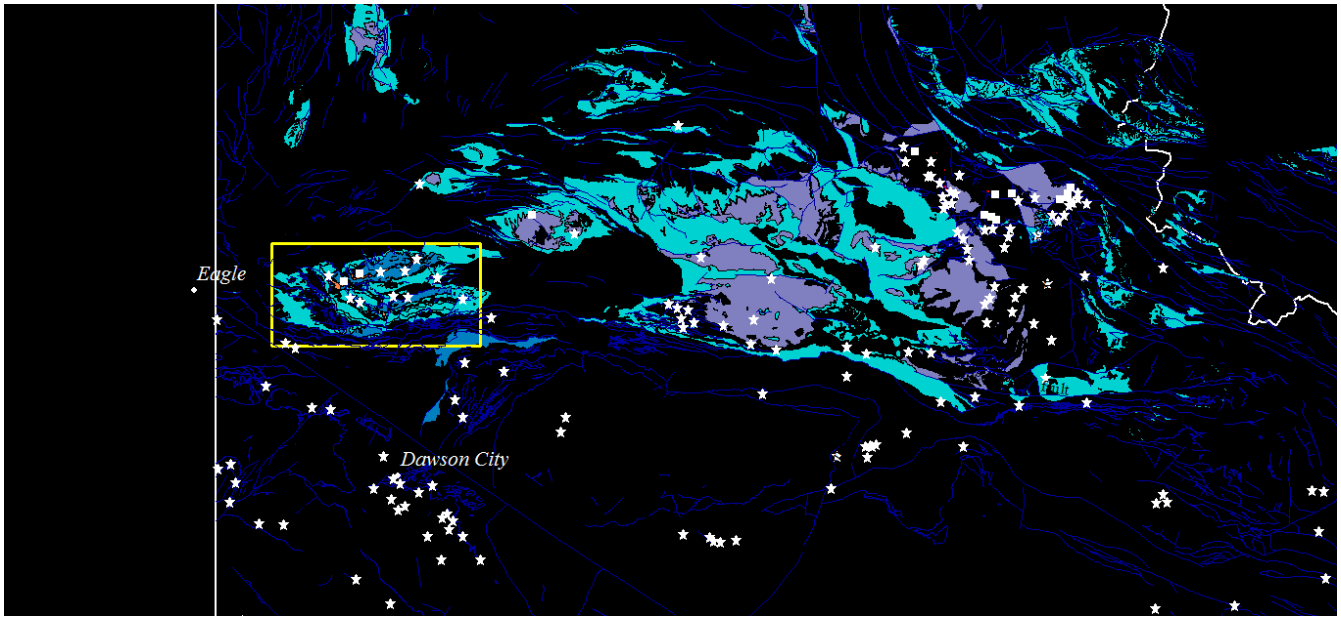

Figure 25. General context of the defined district of interest (yellow rectangle, 45 Km x 90 Km): Copper (white stars), and Cobalt (white squares) occurrences associated to IOCG systems on a regional geologic map (Proterozoic stratigraphic/metasedimentary units, Wernecke Breccias, and faults), central Yukon region, Canada.

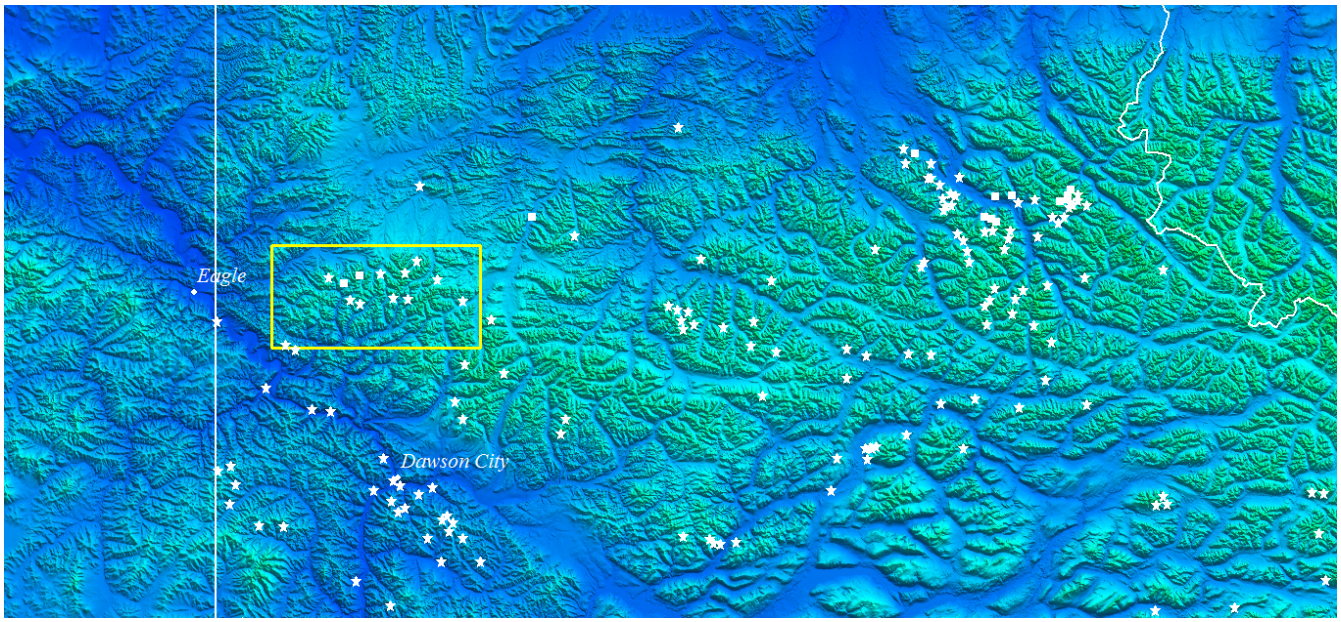

Figure 26. General context of the defined district of interest (yellow rectangle, 45 Km x 90 Km): Copper (white stars), and Cobalt (white squares) occurrences associated to IOCG systems on a regional DEM map, central Yukon region, Canada.

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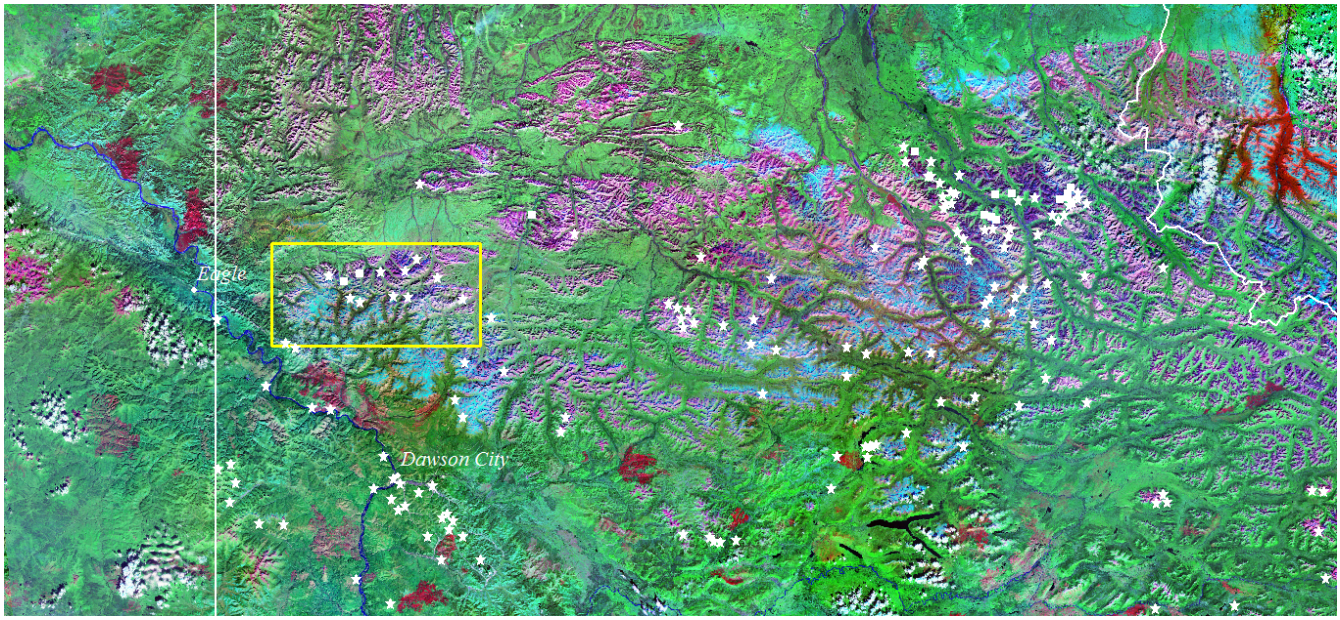

Figure 27. General context of the defined district of interest (yellow rectangle, 45 Km x 90 Km): Copper (white stars), and Cobalt (white squares) occurrences associated to IOCG systems on a regional pan-sharpened 742 Landsat 7 mosaic (source: USGS), central Yukon region, Canada.

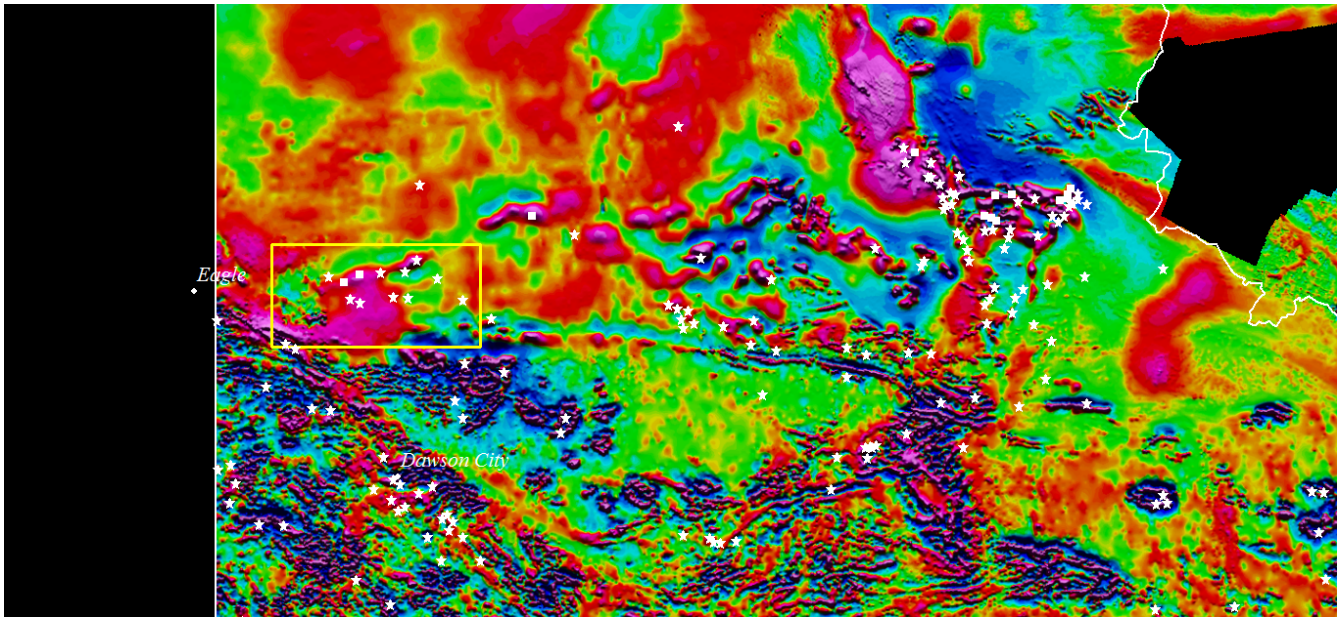

Figure 28. General context of the defined district of interest (yellow rectangle, 45 Km x 90 Km): Copper (white stars), and Cobalt (white squares) occurrences associated to IOCG systems on a regional Magnetic map, central Yukon region, Canada.

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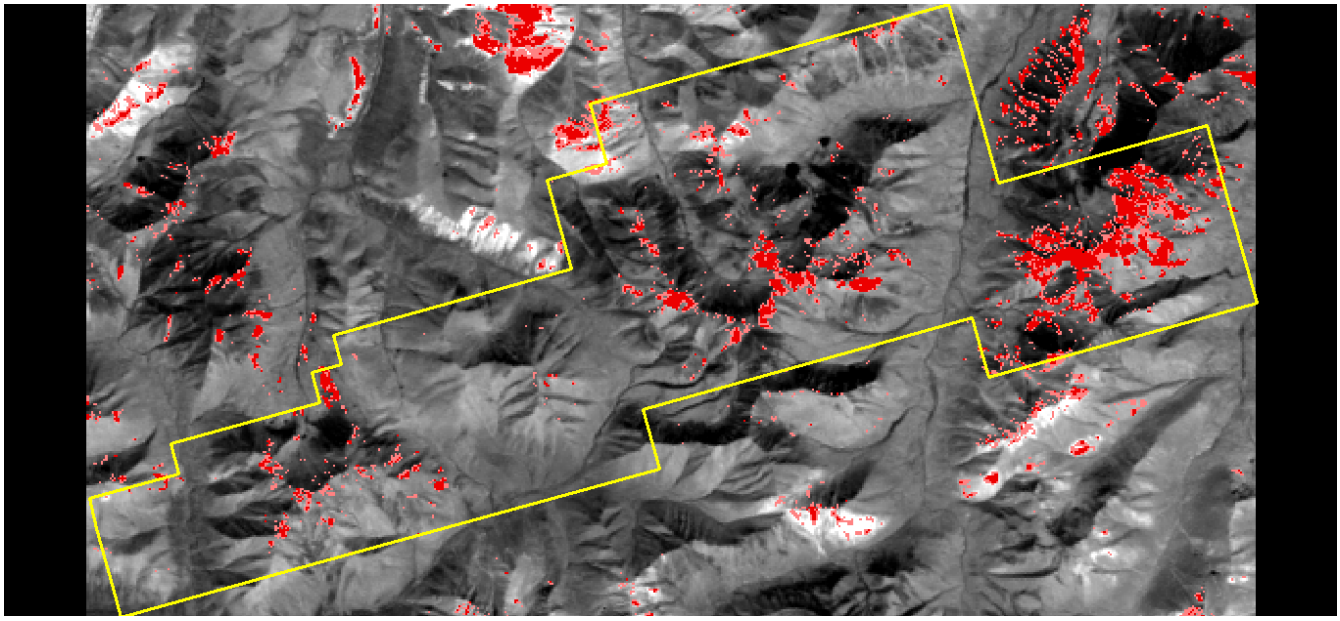

Figure 29. Spectral anomalies of interest: Ferrous Iron Oxides-1 (red tones) on a Landsat 5 Band 5 image (9 Km x 17 Km / 30 m pixel); Gorilla Minerals property: yellow polygon.

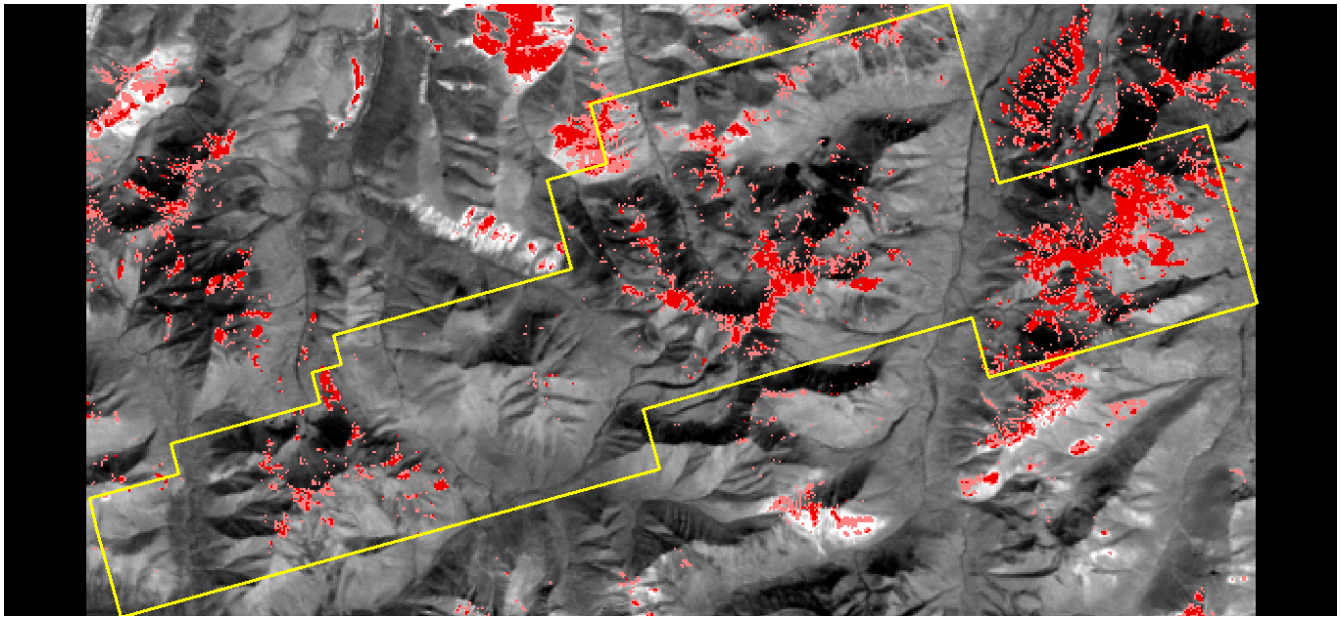

Figure 30. Spectral anomalies of interest: Ferrous Iron Oxides-2 (red tones) on a Landsat 5 Band 5 image (9 Km x 17 Km / 30 m pixel); Gorilla Minerals property: yellow polygon.

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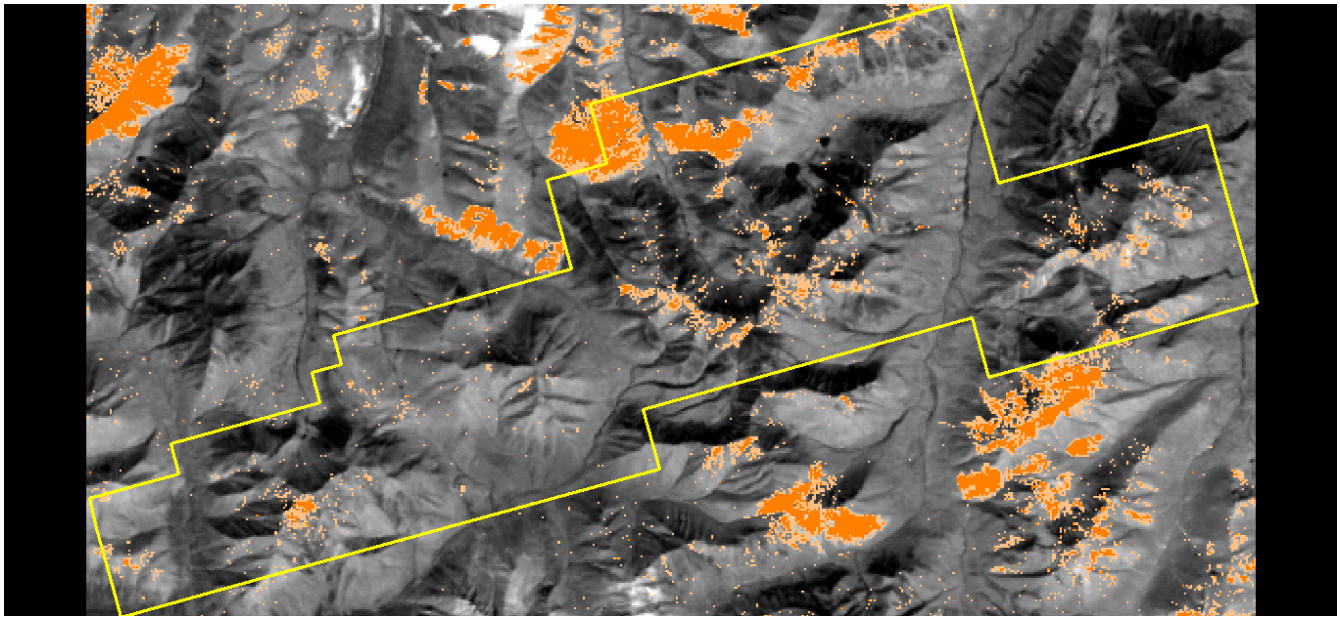

Figure 31. Spectral anomalies of interest: Ferric Iron Oxides-1 (orange tones) on a Landsat 5 Band 5 image (9 Km x 17 Km / 30 m pixel); Gorilla Minerals property: yellow polygon.

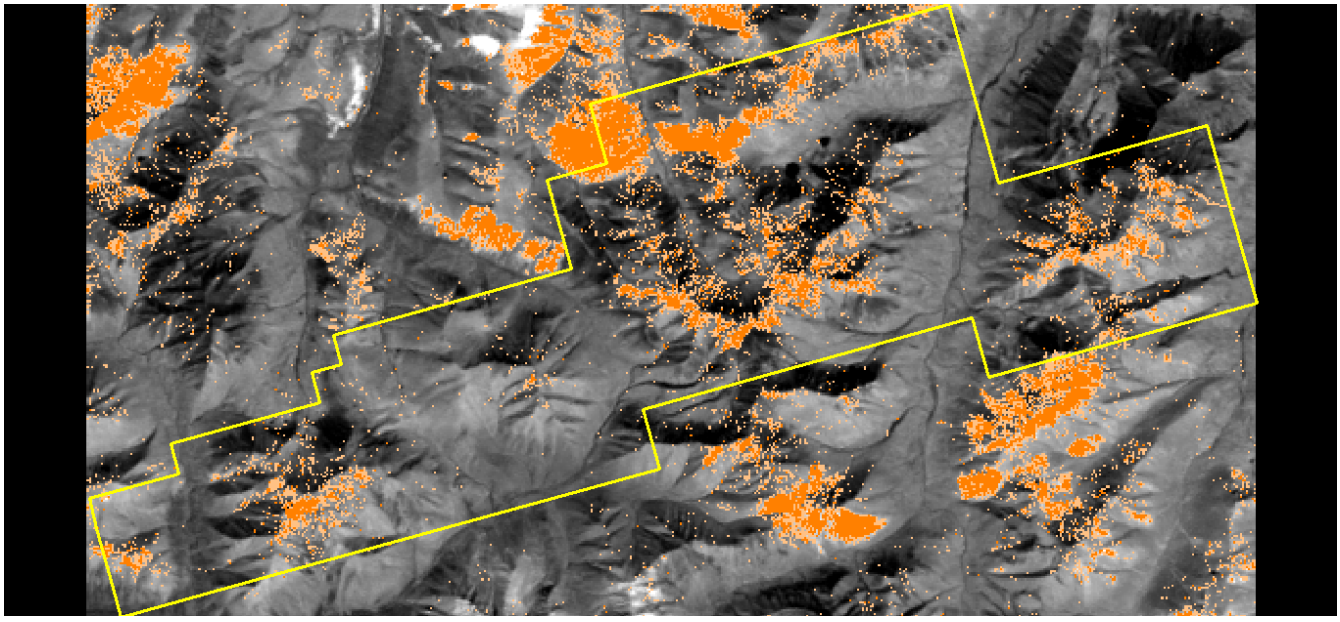

Figure 32. Spectral anomalies of interest: Ferric Iron Oxides-2 (orange tones) on a Landsat 5 Band 5 image (9 Km x 17 Km / 30 m pixel); Gorilla Minerals property: yellow polygon.

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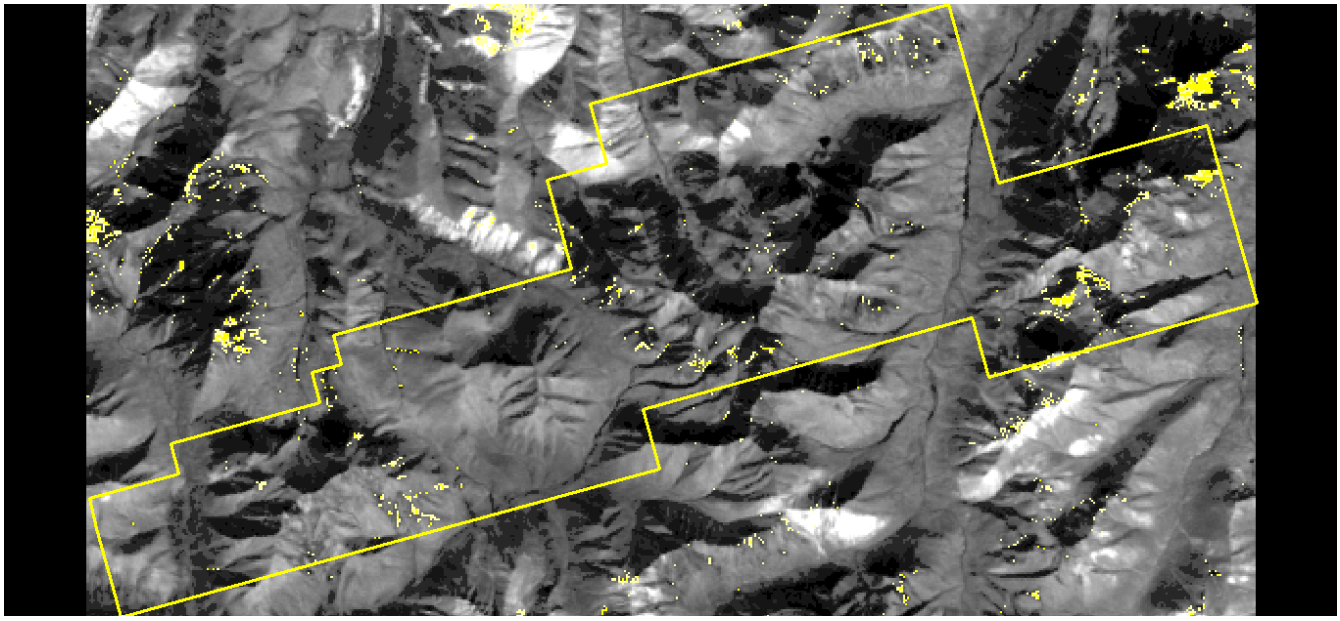

Figure 33. Spectral anomalies of interest: undifferentiated Calcite-(Clay-Sericite) (yellow tones) on a Landsat 5 Band 5 image (9 Km x 17 Km / 30 m pixel); Gorilla Minerals property: yellow polygon.

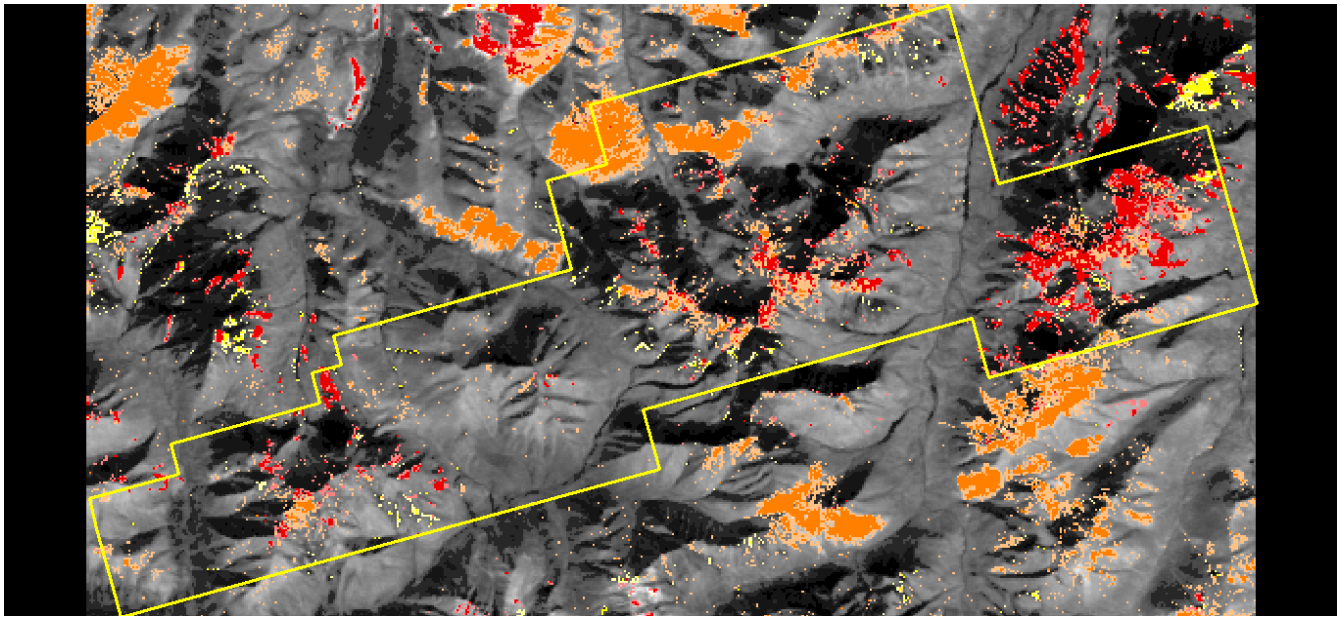

Figure 34. Spectral anomalies of interest: Ferric Iron Oxides-1 (orange tones), Ferrous Iron Oxides-1 (red tones) and undifferentiated Calcite-(Clay-Sericite) (yellow tones) on a Landsat 5 Band 5 image (9 Km x 17 Km / 30 m pixel); Gorilla Minerals property: yellow polygon.

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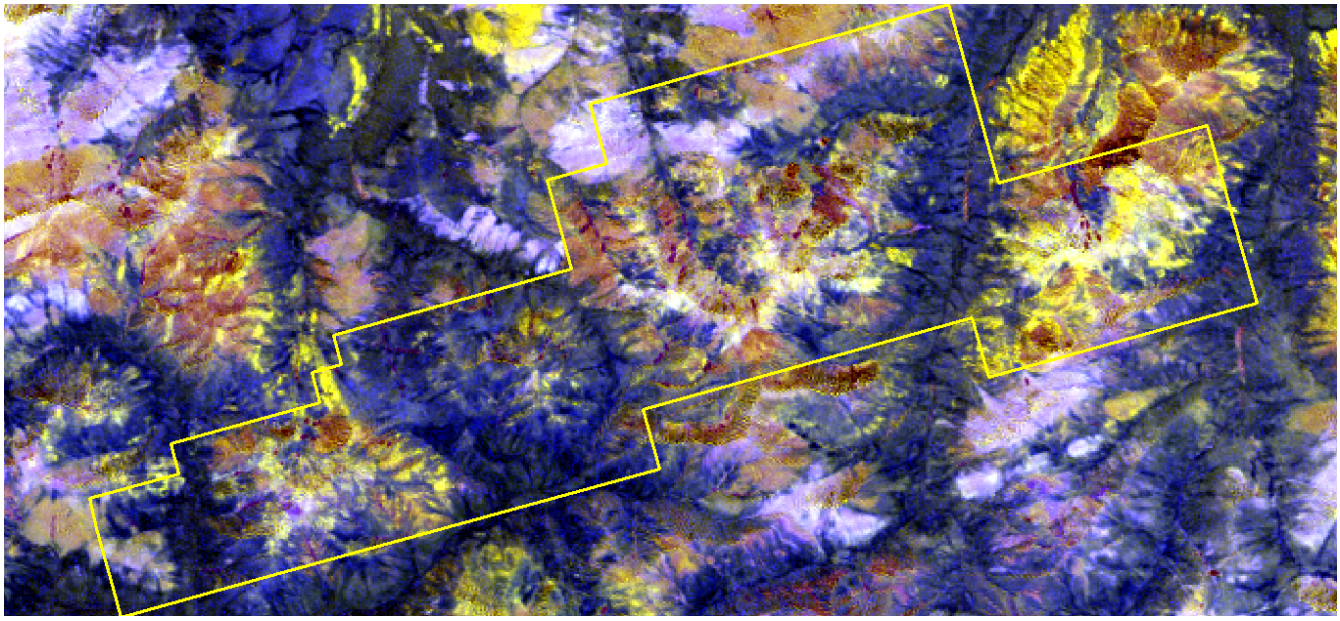

Figure 35. Spectral anomalies of interest / RGB (Red-Green-Blue) RSG image / Landsat 5: Ferrous Iron Oxides-2 (Red), Ferrous Iron Oxides-1 (Green) & Ferric Iron Oxides-1 (Blue) (9 Km x 17 Km / 30 m pixel), where zones of interest would correspond to anomalies in white (combinations of the three groups of minerals); Gorilla Minerals property: yellow polygon.

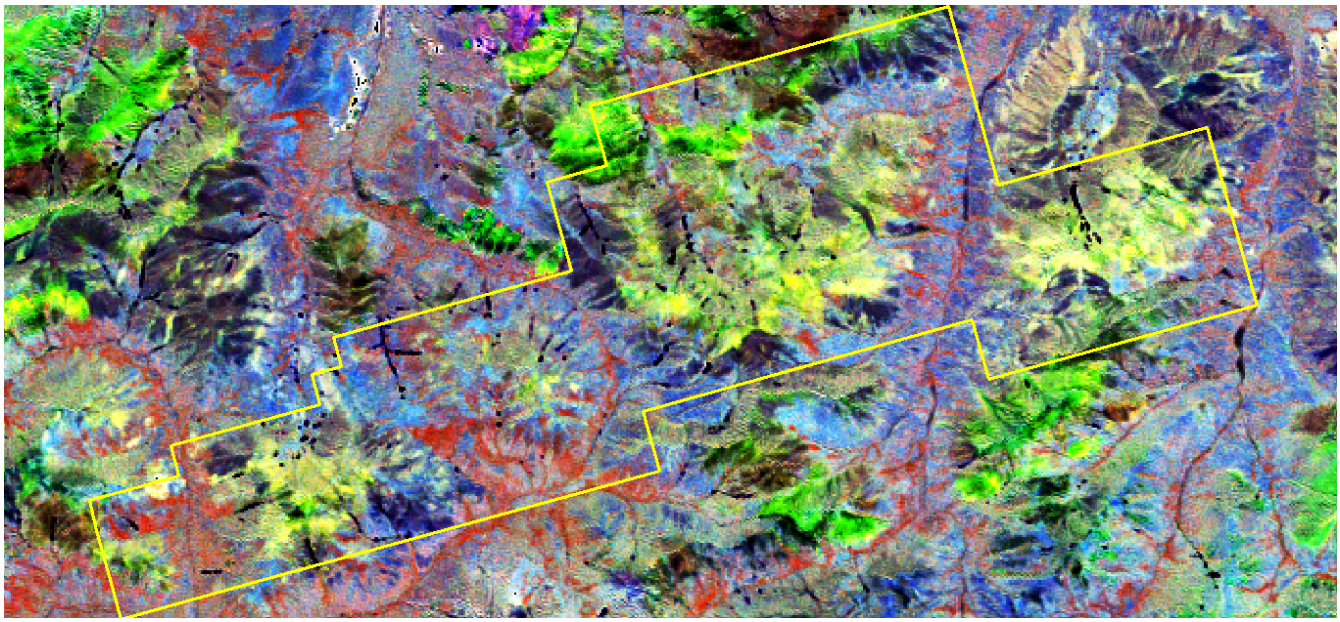

Figure 36. Spectral anomalies of interest / RGB (Red-Green-Blue) Principal Components Analysis (PCA) image / Landsat 5: Component 5 (Red), Component 3 (Green) & Component 4 (Blue) (9 Km x 17 Km / 30 m pixel), where the yellow anomalies would represents alteration-mineralization zones (combinations of the three components); Gorilla Minerals property: yellow polygon.

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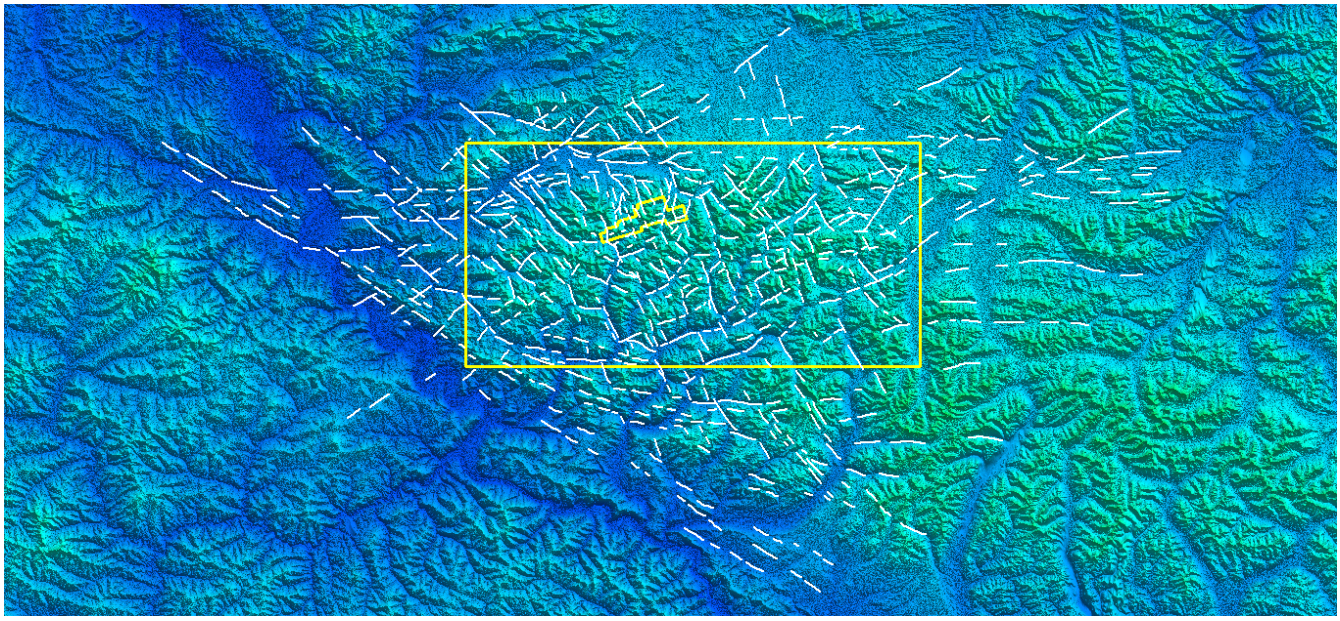

Figure 37. Remote Sensing Lineaments of District-Project scale on an AGDEM map (115 x 265 Km); defined district of interest: yellow rectangle and Gorilla Minerals property: inner yellow polygon.

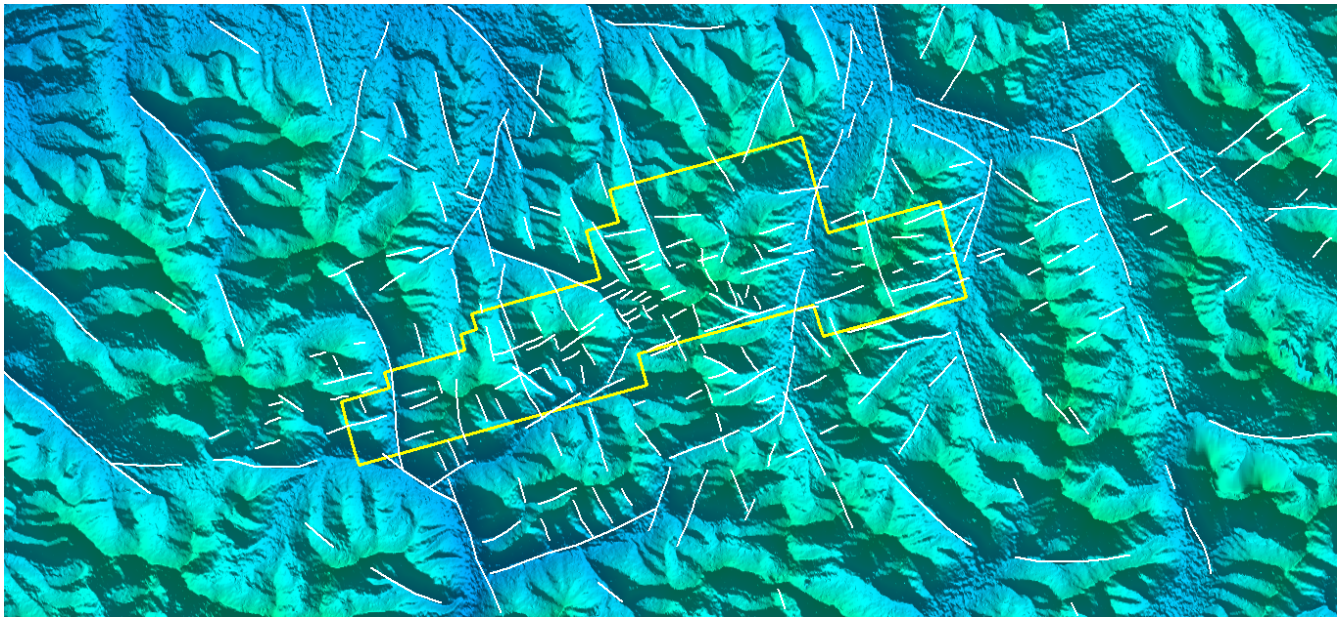

Figure 38. Remote Sensing Lineaments of Project scale on an AGDEM map (15 Km x 35 Km); Gorilla Minerals property: yellow polygon.

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2.3.4. Areas and Zones of interest-Targets / District-Project and Project Scales / Ranking & Priority

All generated RSG images/maps, their interpretations and available historical geoscientific information were integrally interpreted, which resulted in the definition of 14 Areas of Interest with ranking and priority in the defined District-Project scale context and 27 Zones of Interest in the project/property context.

The Areas and Zones of Interest and the ranking-priority were mainly defined considering the type, intensity, size, combinations, and concentration of spectral anomalies of the several combined RSG images/maps and the geological and geophysical context, mineral occurrences/mineralized showings, soil geochemistry and structural framework/permeability.

The priority of each Area of Interest should be defined considering factors like mining property situation, and proximity and relationships with known IOCG systems/prospects/projects.

Areas of Interest-Targets

The Areas of Interest-Targets in the defined ***District***, in decreasing ranking order and priority (numbers & letters are indicated in the related shp files), are (Figures 39-44):

Ranking 1 (Areas of Interest 1A &1B)

Correspond to the two areas (1A) located at the northeastern half of the property and one area (1B) is located to the east outside of the property. The three areas have big spectral anomalies associated, which consist in combinations of strong-moderate Ferrous and moderate-weak Ferric Iron Oxides, which combination of intensities is unique at the district scale, where dominate or strong ferrous iron oxides or strong ferric iron oxides.

The 3 indicated areas of interest are spatially related and more proximal to the two main magnetic anomalies of this district. All these areas are located in a similar lithological-stratigraphic context and along the main ENE-WSW tectonic fault zone in a favorable cross with NW, NNW and NNE structures.

The area of interest-target outside of the property (1B) was drilled at its southern border.

Ranking 2 (Areas of Interest 2A & 2B)

Correspond to the two areas (2A) located at the southwestern half of the property and one area is located to the east outside of the property. The three areas have smaller and weaker spectral anomalies associated, which consist in combinations of weaker Ferrous and Ferric Iron Oxides, partially covered by vegetation (eastern 2A) and/or valley sediments (2B).

They are spatially related to the two main magnetic anomalies of this district, where the areas of the property (2A) are more distal to the magnetic anomaly and the area outside the property (2B) is proximal to the magnetic anomaly. All these areas are also located in a similar lithological-stratigraphic context and along the main ENE-WSW tectonic fault zone in a favorable cross with NNW structures.

The area of interest-target outside of the property (2B) was also partially drilled.

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Ranking 3 (Areas of Interest 3A & 3B)

Correspond to the two areas (3A & 3B) located to the east outside of the property. The two areas have smaller spectral anomalies associated, which consist in combinations of Ferrous and Ferric Iron Oxides, one of them mostly covered by valley sediments and vegetation (3A).

They are spatially related to the two smaller magnetic anomalies of this district, where the two areas are proximal to the magnetic anomalies. These areas are also located in a similar lithological-stratigraphic context and along the main ENE-WSW tectonic fault zone in a favorable cross with NNW structures.

Ranking 4 (6 Areas of Interest)

Correspond to six small areas located to the south outside of the property. The six areas have smaller and weaker spectral anomalies associated, which consist in combinations of Ferrous and Ferric Iron Oxides, and are spatially related to the smaller/weaker magnetic anomalies of this district. These areas are also located in a similar lithological-stratigraphic context/belt and along a secondary/parallel ENE-WSW tectonic fault zone in a favorable cross with NNW structures.

Zones of Interest

Two groups of Zones of Interest were defined (Figures 45-52):

Combined Ferrous-Ferric Iron Oxides Zones

At these zones both main groups of Iron Oxides are coincident and 15 zones were defined, most of which are located in the two Areas of Interest-Targets 1A that are interpreted like more proximal in the IOCG-Co system, coincident with the stronger magnetic anomaly, and soil geochemical anomalies of Cu-Au and minor Co increasing to the west. The eastern zones of this group would show a stronger intensity, which is interpreted like more proximal zones to the center of the IOCG-Co system.

Dominant Ferric Iron Oxides Zones

These zones are dominated by Ferric Iron Oxides and 12 zones were defined, most of which are located in the western Areas of Interest (1A west & 2A) that are interpreted like more distal in the IOCG system, coincident with a weaker magnetic anomaly and soil geochemical anomalies of Cu-Co-(Au) and with Au decreasing to the west. These groups of anomalies look to be peripheral to the Ferrous-Ferric Iron Oxides Zones in a particular system.

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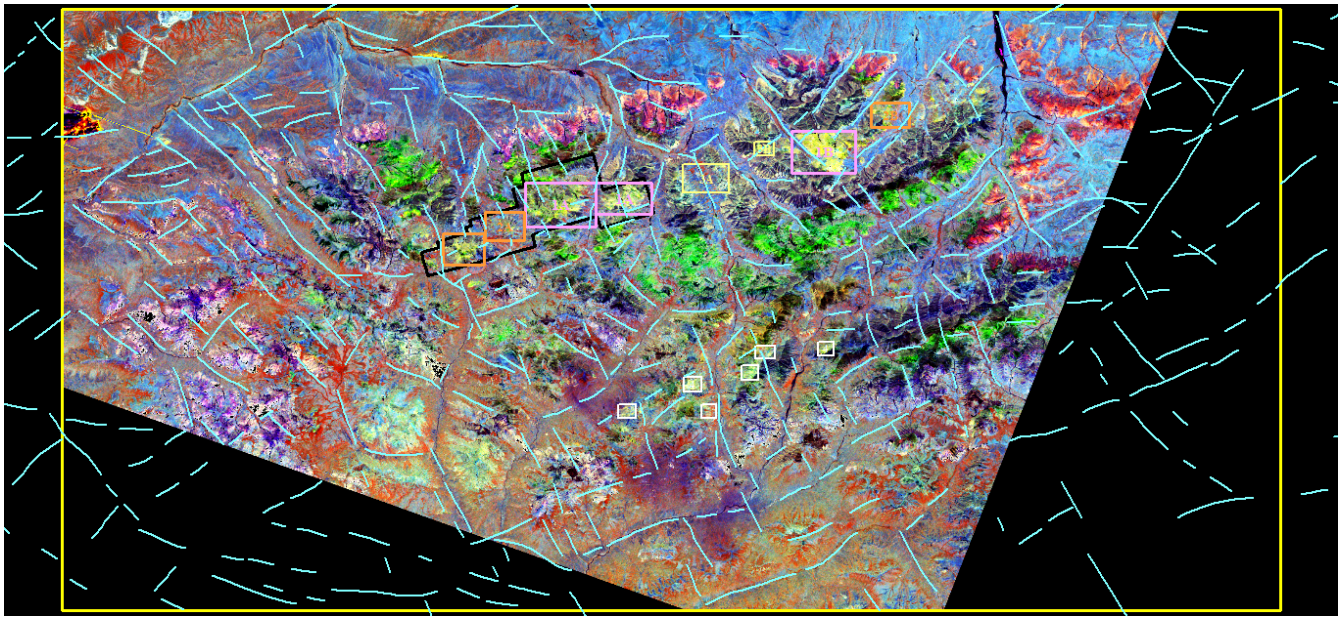

Figure 39. Areas of interest-Targets (color rectangles) & Ranking/Priority (1: light magenta, 2: light orange, 3: light yellow & 4: white/ Priorities from A to B), on a Landsat 5 PCA image (45 Km x 90 Km / 30 m pixel). Remote Sensing Lineaments as light blue lines; defined district of interest: yellow rectangle and Gorilla Minerals property: inner black polygon.

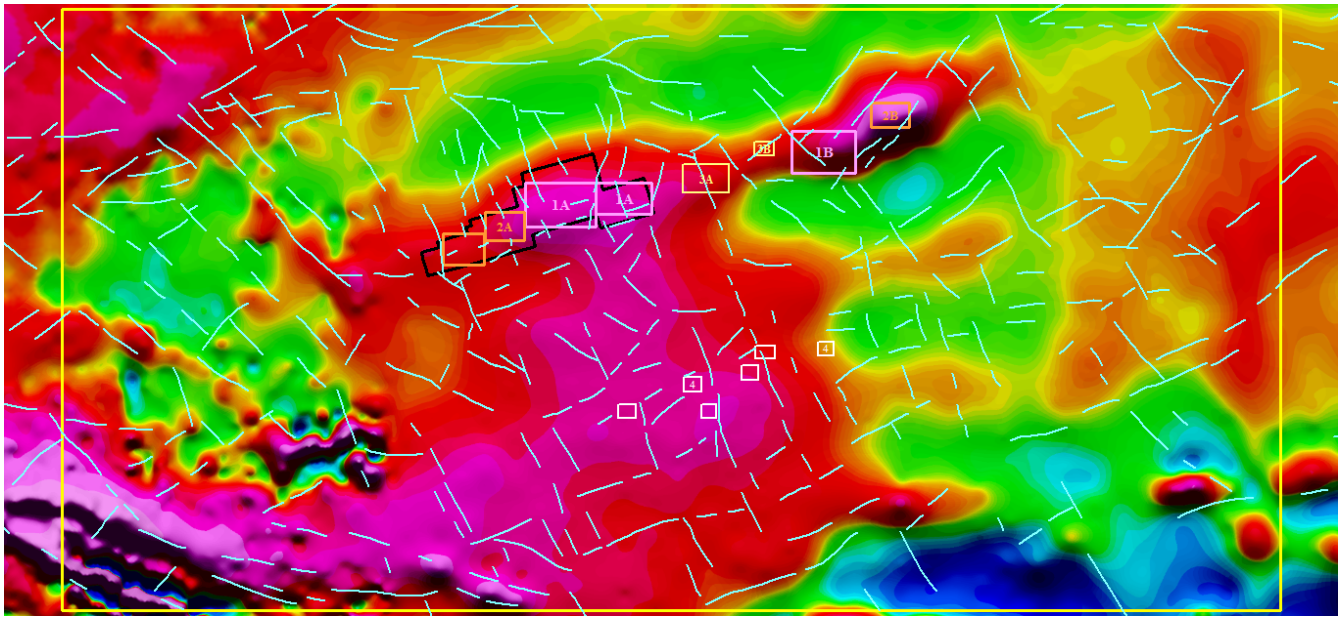

Figure 40. Areas of interest-Targets (color rectangles) & Ranking/Priority (1: light magenta, 2: light orange, 3: light yellow & 4: white/ Priorities from A to B), on a district-project magnetic map (45 Km x 90 Km). Remote Sensing Lineaments as light blue lines; defined district of interest: yellow rectangle and Gorilla Minerals property: inner black polygon.

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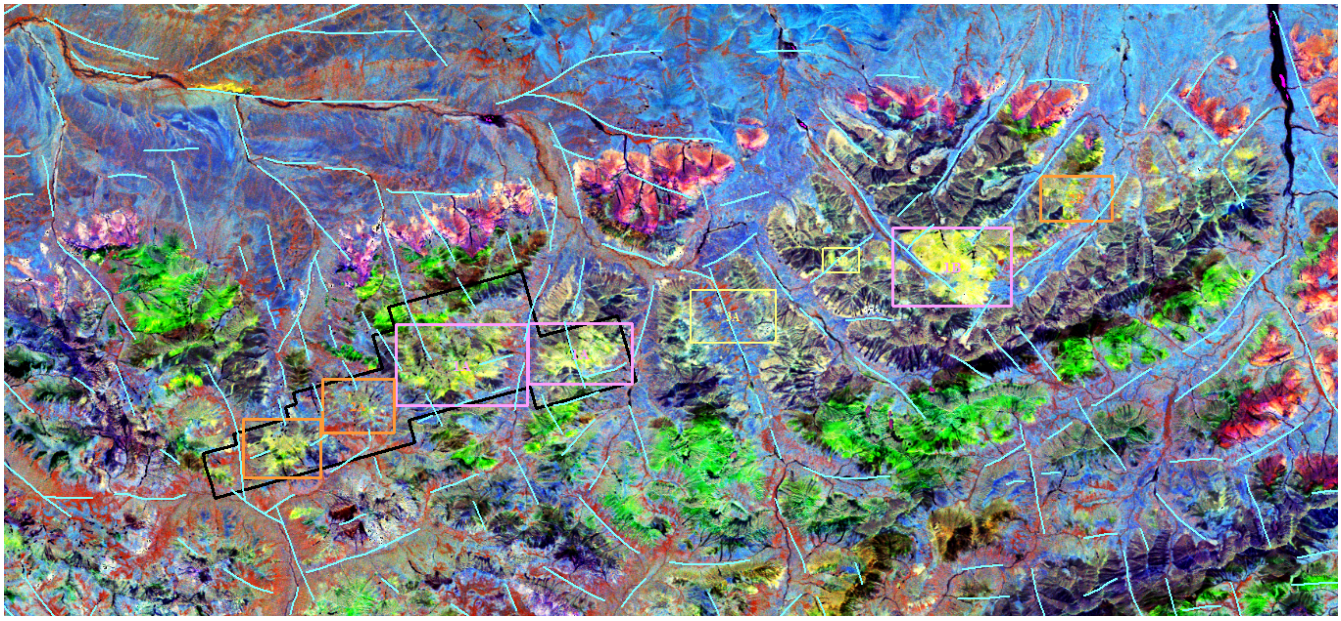

Figure 41. Areas of interest-Targets (color rectangles) & Ranking/Priority (1: light magenta, 2: light orange & 3: light yellow/ Priorities from A to B), on a Landsat 5 PCA image (20 Km x 50 Km / 30 m pixel). Remote Sensing Lineaments as light blue lines; Gorilla Minerals property: black polygon.

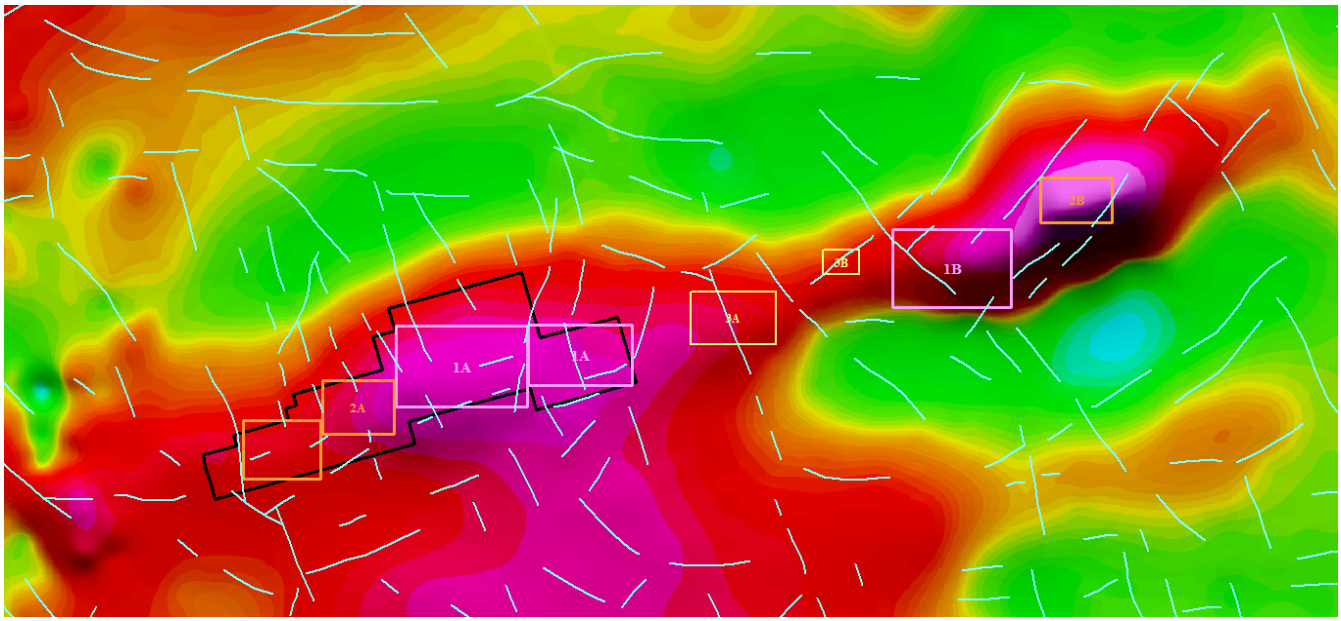

Figure 42. Areas of interest-Targets (color rectangles) & Ranking/Priority (1: light magenta, 2: light orange & 3: light yellow/ Priorities from A to B), on a district-project Magnetic map (20 Km x 50 Km). Remote Sensing Lineaments as light blue lines; Gorilla Minerals property: black polygon.

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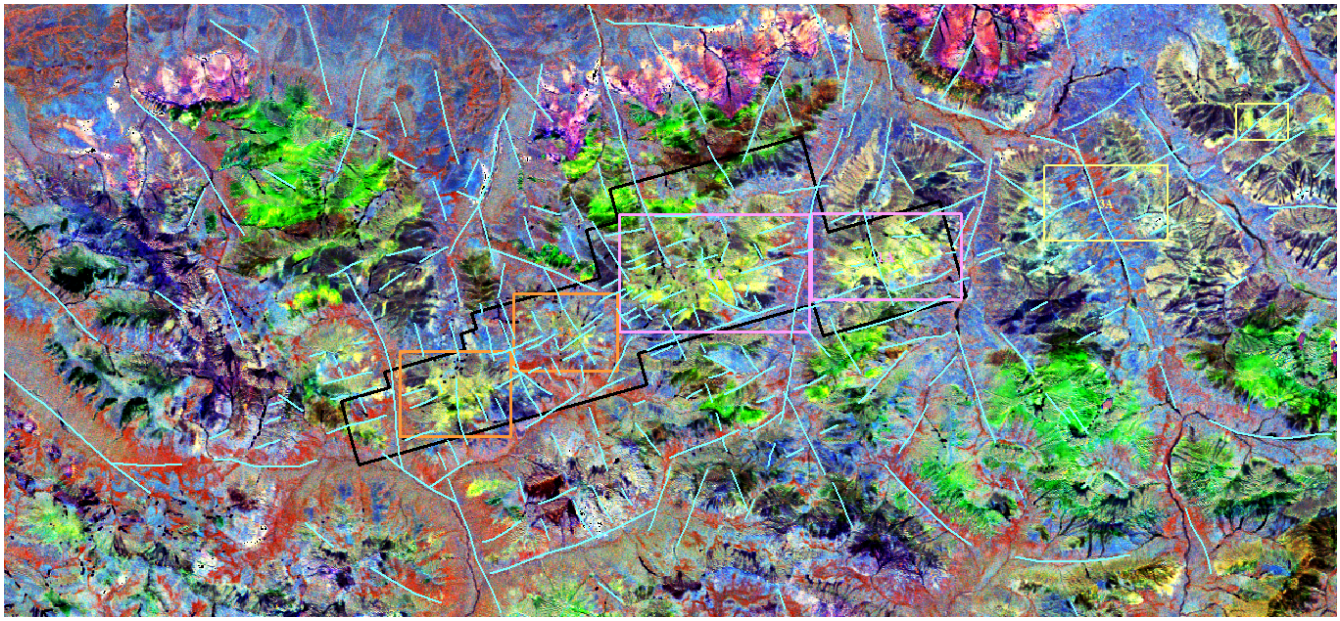

Figure 43. Areas of interest-Targets (color rectangles) & Ranking/Priority (1: light magenta, 2: light orange & 3: light yellow/ Priorities from A to B), on a Landsat 5 PCA image (15 Km x 35 Km / 30 m pixel). Remote Sensing Lineaments as light blue lines; Gorilla Minerals property: black polygon.

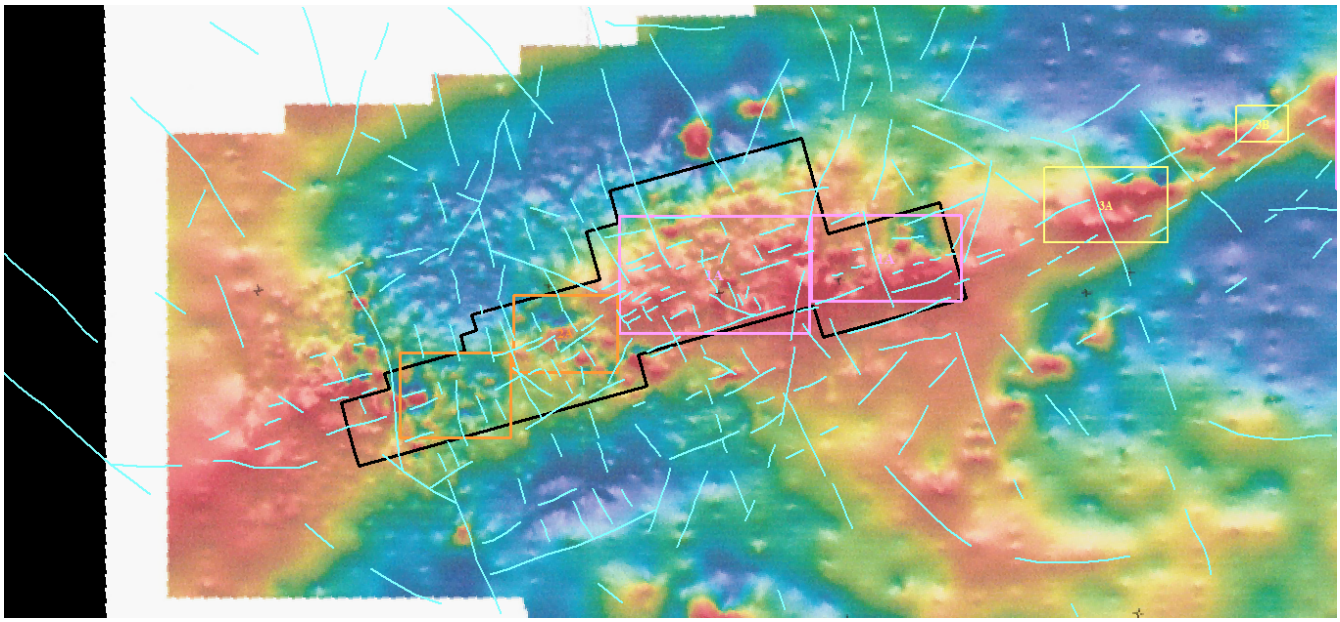

Figure 44. Areas of interest-Targets (color rectangles) & Ranking/Priority (1: light magenta, 2: light orange & 3: light yellow/ Priorities from A to B), on a project Magnetic map (15 Km x 35 Km). Remote Sensing Lineaments as light blue lines; Gorilla Minerals property: black polygon.

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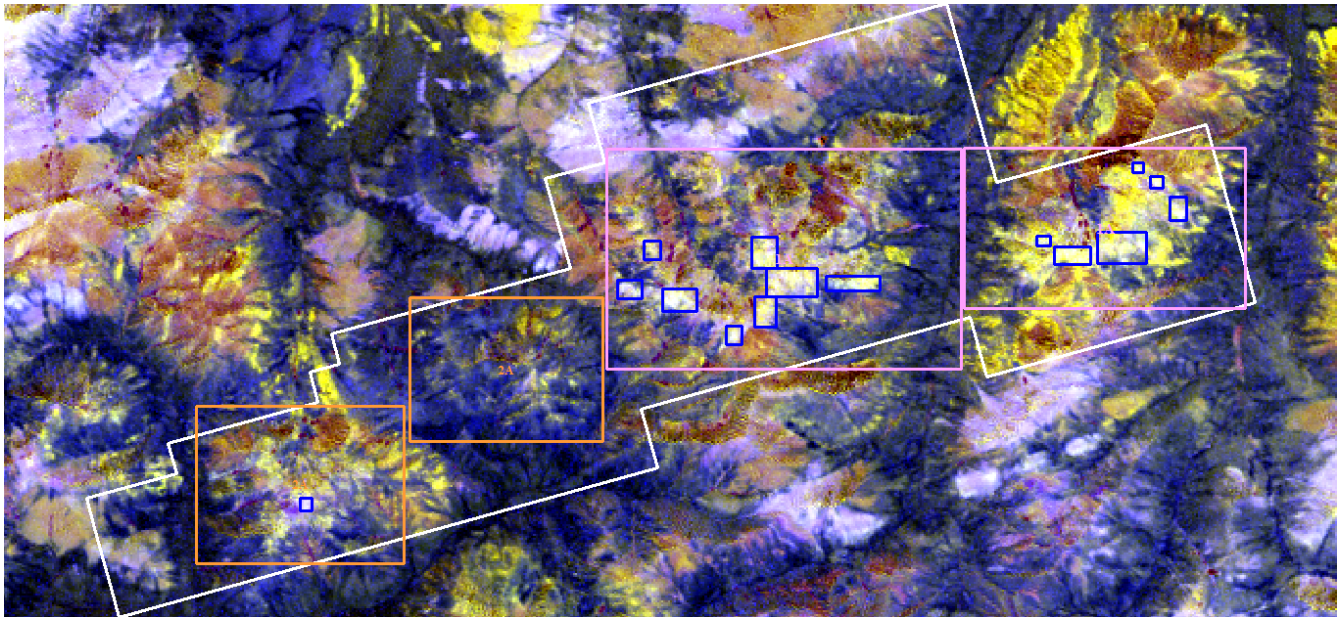

Figure 45. Areas of interest-Targets (big color rectangles) & Ranking/Priority (1: light magenta & 2: light orange/ Priorities from A to B), and Zones of Interest (small blue rectangles), which correspond to the coincidence of Ferrous and Ferric Iron Oxides, on a Landsat 5 RSG image (9 Km x 17 Km / 30 m pixel); Gorilla Minerals property: white polygon.

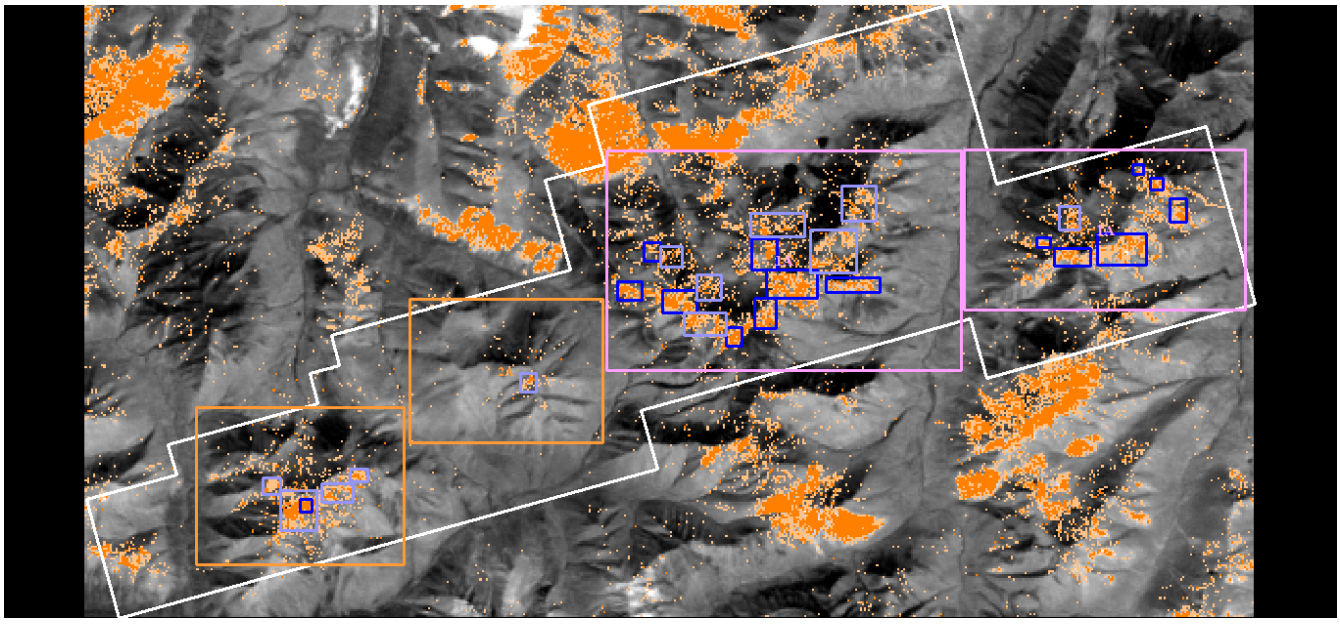

Figure 46. Areas of interest-Targets (big color rectangles) & Ranking/Priority (1: light magenta & 2: light orange/ Priorities from A to B), and Zones of Interest (small blue and light blue rectangles), which correspond to the coincidence of Ferrous and Ferric Iron Oxides, and dominant Ferric Iron Oxides respectively, on a Landsat 5 Ferric Iron Oxides-2 image (9 Km x 17 Km / 30 m pixel); Gorilla Minerals property: white polygon.

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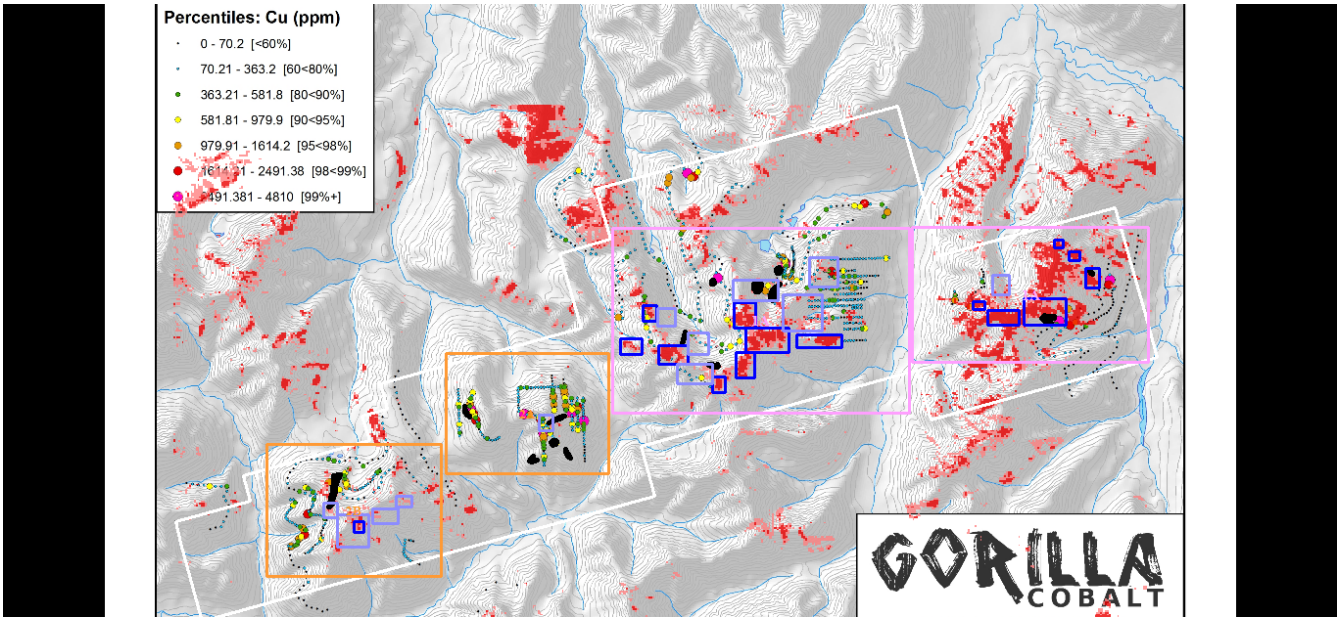

Figure 47. Areas of interest-Targets (big color rectangles) & Ranking/Priority (1: light magenta & 2: light orange/ Priorities from A to B), and Zones of Interest (small blue and light blue rectangles), which correspond to the coincidence of Ferrous and Ferric Iron Oxides, and dominant Ferric Iron Oxides respectively, on a Ferrous Iron Oxides (red tones), mineralized showings (black zones) and copper soil Geochemistry (color dots) map (11 Km x 17 Km); Gorilla Minerals property: white polygon.

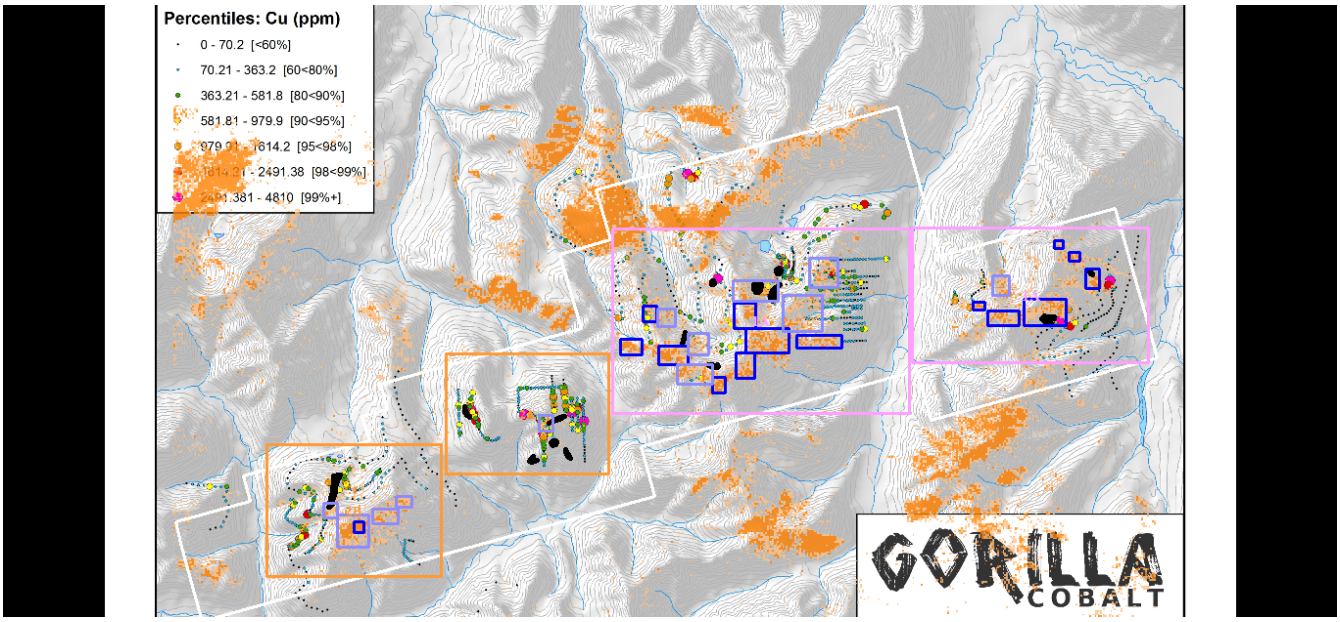

Figure 48. Areas of interest-Targets (big color rectangles) & Ranking/Priority (1: light magenta & 2: light orange/ Priorities from A to B), and zones of interest (small blue and light blue rectangles), which correspond to the coincidence of Ferrous and Ferric Iron Oxides, and dominant Ferric Iron Oxides respectively, on a Ferric Iron Oxides (orange tones), mineralized showings (black zones) and copper soil Geochemistry (color dots) map (11 Km x 17 Km); Gorilla Minerals property: white polygon.

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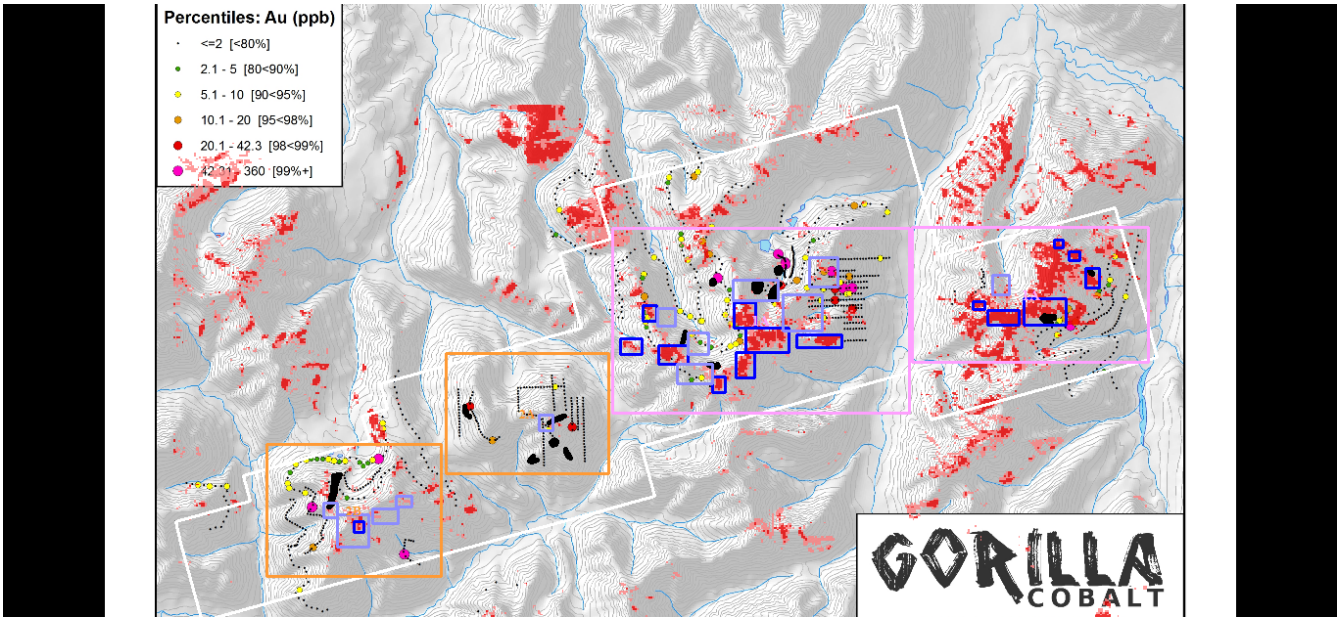

Figure 49. Areas of interest-Targets (big color rectangles) & Ranking/Priority (1: light magenta & 2: light orange/ Priorities from A to B), and zones of interest (small blue and light blue rectangles), which correspond to the coincidence of Ferrous and Ferric Iron Oxides, and dominant Ferric Iron Oxides respectively, on a Ferrous Iron Oxides (red tones), mineralized showings (black zones) and gold soil Geochemistry (color dots) map (11 Km x 17 Km); Gorilla Minerals property: white polygon.

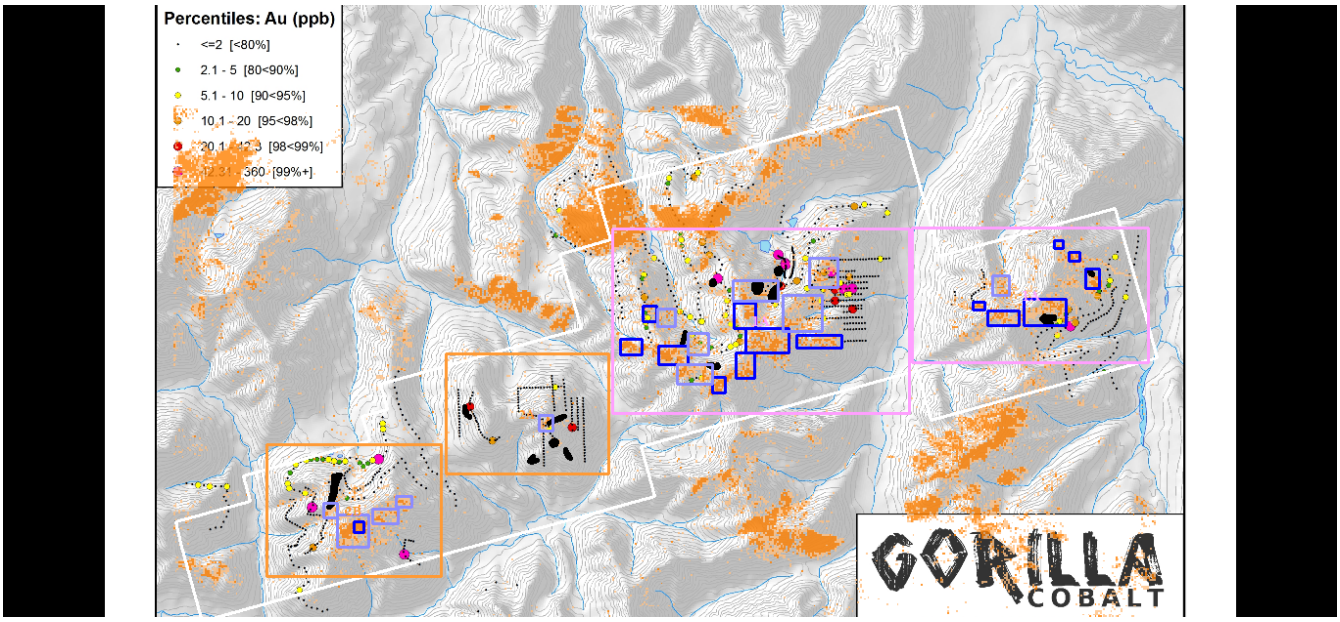

Figure 50. Areas of interest-Targets (big color rectangles) & Ranking/Priority (1: light magenta & 2: light orange/ Priorities from A to B), and zones of interest (small blue and light blue rectangles), which correspond to the coincidence of Ferrous and Ferric Iron Oxides, and dominant Ferric Iron Oxides respectively, on a Ferric Iron Oxides (orange tones), mineralized showings (black zones) and gold soil Geochemistry (color dots) map (11 Km x 17 Km); Gorilla Minerals property: white polygon.

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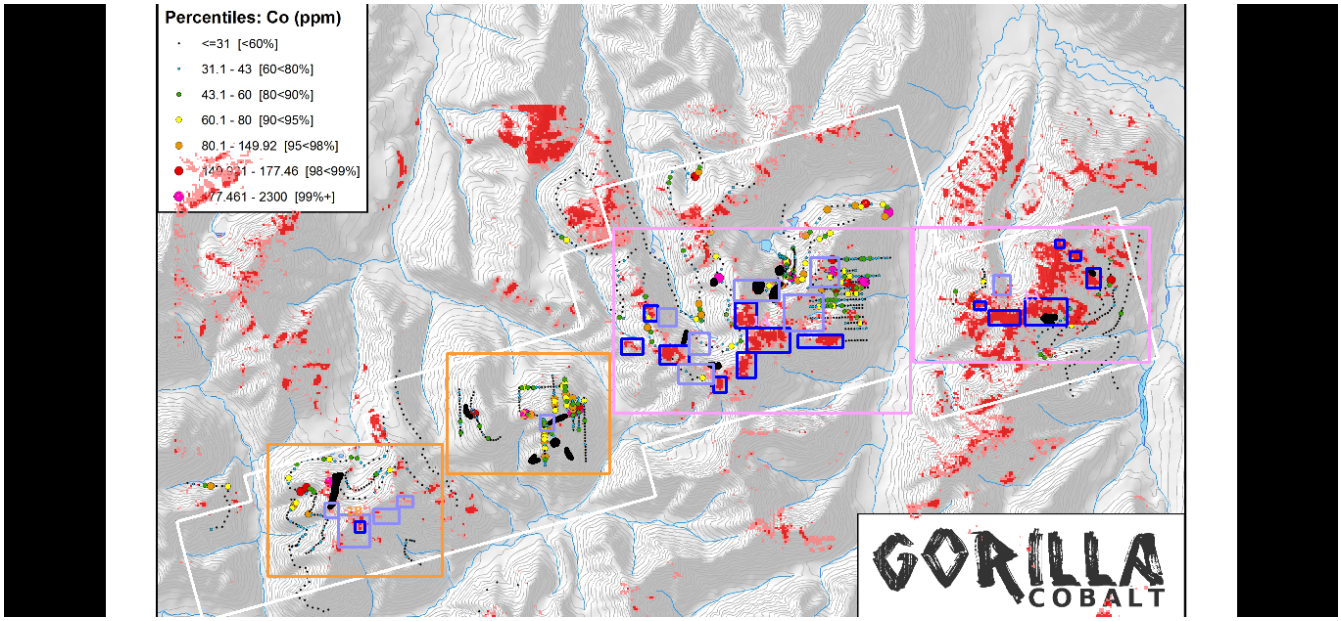

Figure 51. Areas of interest-Targets (big color rectangles) & Ranking/Priority (1: light magenta & 2: light orange/ Priorities from A to B), and zones of interest (small blue and light blue rectangles), which correspond to the coincidence of Ferrous and Ferric Iron Oxides, and dominant Ferric Iron Oxides respectively, on a Ferrous Iron Oxides (red tones), mineralized showings (black zones) and cobalt soil Geochemistry (color dots) map (11 Km x 17 Km); Gorilla Minerals property: white polygon.

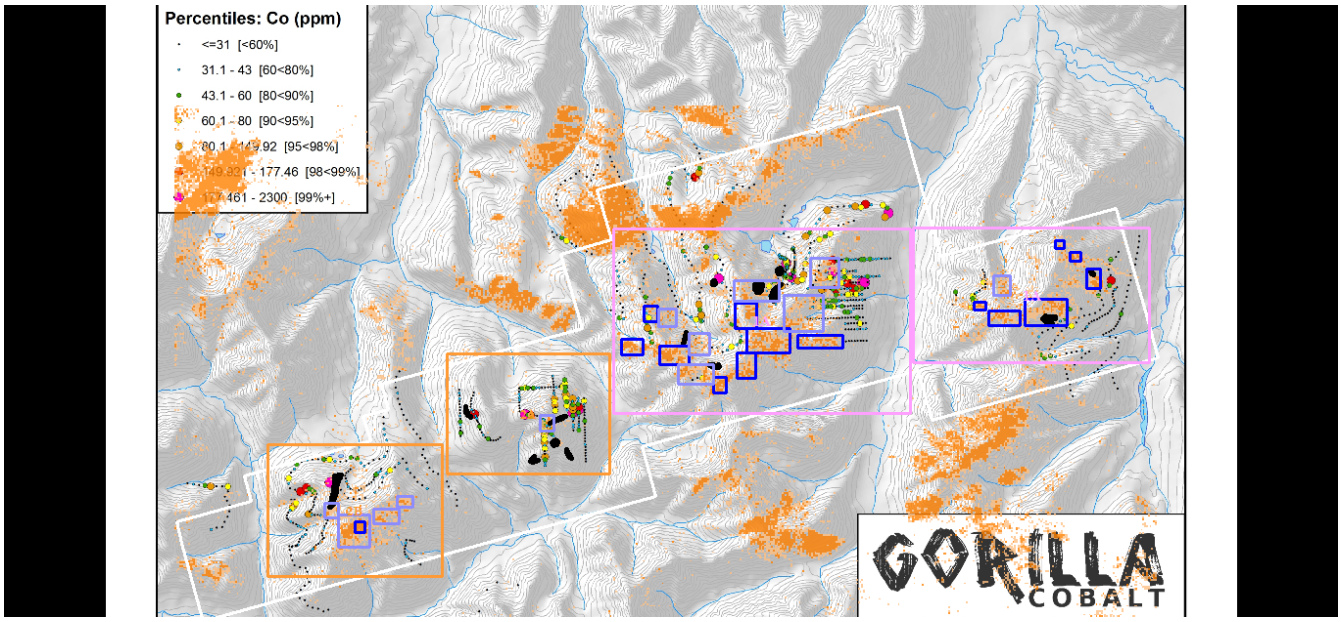

Figure 52. Areas of interest-Targets (big color rectangles) & Ranking/Priority (1: light magenta & 2: light orange/ Priorities from A to B), and zones of interest (small blue and light blue rectangles), which correspond to the coincidence of Ferrous and Ferric Iron Oxides, and dominant Ferric Iron Oxides respectively, on a Ferric Iron Oxides (orange tones), mineralized showings (black zones) and cobalt soil Geochemistry (color dots) map (11 Km x 17 Km); Gorilla Minerals property: white polygon.

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3. CONCLUSIONS

Despite some challenges of this region of Yukon, Canada, like solar elevation/hill shading, snow, variable vegetation and clouds/fog, it has been possible to generate a set of useful images and maps that show in a good way the IOCG-Co systems at the district-project and project scales.

The size of the spectral anomalies/hydrothermal systems at the Monster project vary from medium to big size compared with similar known IOCG-Co prospects and projects at the Yukon Province and district.

The spectral anomalies and structures interpretation has helped to understand the district for the definition/generation of areas of interest-targets and the associated ranking-priority.

This survey has generated a number of additional areas of interest-targets at the district, which could add an interesting exploration potential to the Monster Project.

The areas of interest-targets with ranking 1/first priority (***1A***) looks consistent and encouraging for possible IOCG-Co resources.

4. RECOMMENDATIONS

For the future exploration of these areas of interest-targets in the ***Monster Project***, agree the ranking-priority, the following exploration activities are recommended:

4.1. Areas of interest-targets: Follow-up/Review

It is recommended to complete the review for the generated areas of interest-targets according to the indicated order of ranking-priority, for confirming their potentials and subsequent development through geology mapping and sampling with the support of RSG images/maps.

It is recommended to start with the review of the ranking 1/first priority (***1A***) areas of interest-targets in the Monster project for having a more complete idea about its exploration potential.

4.2. RSG

It is recommended to continue using the support of RSG for focusing and facilitating all the geological work. Therefore it would be necessary to continue developing and improving the initial work performed for the current work program.

To continue with the feedback of geological information for optimizing the generation of RSG images/maps at district and project scales.

To generate an additional set of images/maps with other satellite/drone sensors for complementing and improve the resolution of the results of this survey.

4.3. Geological Mapping

Detailed geological mapping with good rock sampling and pictures record for the ranking 1/first priority (***1A***) areas of interest-targets with emphasis on the key elements partially indicated on this summary report, with an appropriate mapping format.

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4.4. Geochemical Sampling

To perform a rock ship sampling for the more interesting areas (mineralized showings and complementary soil samples) with a very good geological control and description of the samples for the results interpretation. This could be performed simultaneously with the geological mapping with additional support personnel.

4.5. Terraspec Sampling

To perform a Terraspec survey with a good geological control and distribution of the sampling (including mineral occurrences) for a better representativeness of the all mineral variability (including iron oxides and calcite).

4.6. Geophysics

After fieldwork validation of the areas of interest-targets, to perform N-S and W-E geophysical profiles (avoiding the main structural trends) with some appropriate electric and/or electromagnetic method for deeper penetration covering the ranking 1/first priority (***1A***) areas of interest-targets.

4.7. Integrated Interpretation

To perform an updated integrated interpretation of the new and historical data for a future optimized drill campaign design. To use 3D/360 software for facilitating the understanding and interpretation, like for example Global Mapper (Figure 53).

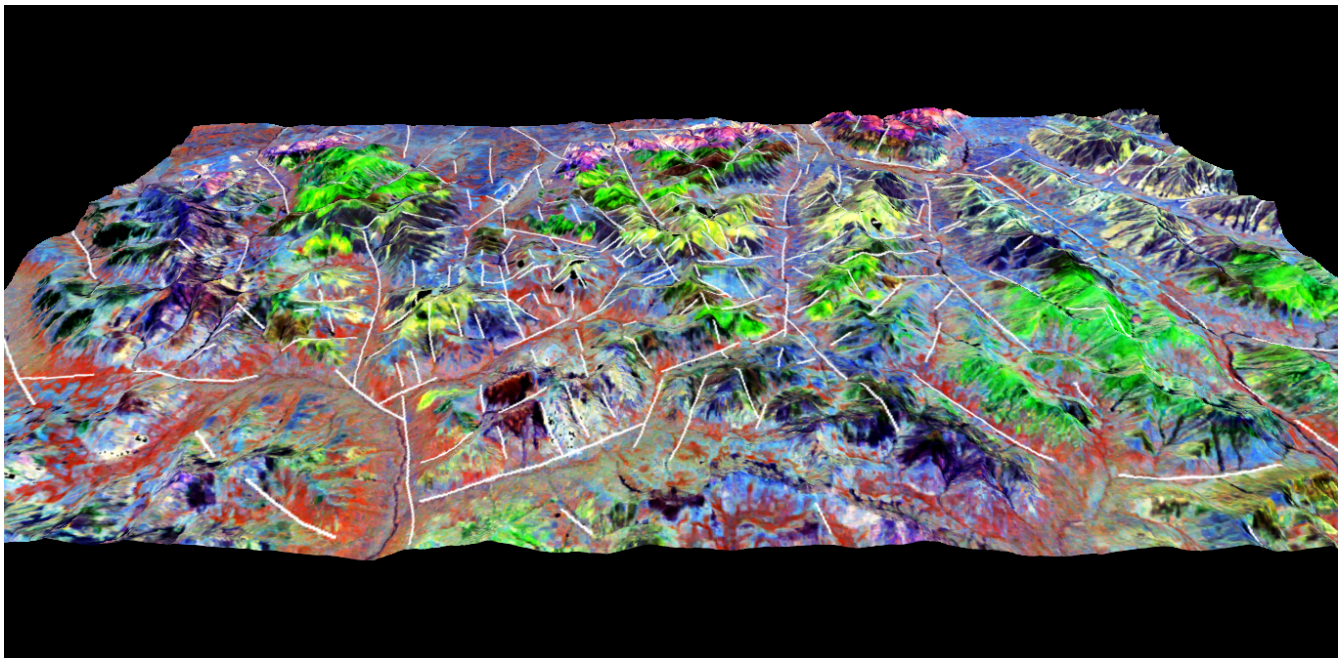

Figure 53. Example of a 3D PCA image view.

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ANNEX 1: FILES DIRECTORY AND GIS PROJECT

All the public and historical information from Gorilla Minerals that was relevant to the objective of the work program were reviewed and organized; additional information was generated with emphasis on Remote Sensing, all of which is available in the Files Directory named: **Monster**.

It was further generated a GIS (Workspace) project in Global Mapper at UTM/7N/WGS84 (Projection/Zone/Datum), which corresponds to the original coordinates system for all the images generated in this survey; all data from Project, which correspond to the local Projection/Zone/Datum, was reprojected in the indicated coordinates system. All generated data could be reprojected in the local coordinates system for the Monster project.

It is important to indicate that the data contained in the indicated Files Directory supersedes all data previously delivered as preliminary versions.

Below are described in general terms (details in the report's text) all files at different scales that are contained in the directory/folders; the original file names were preserved for those provided by Gorilla Minerals, Canadian geological services or USGS and are not detailed in this annex.

00 Global Mapper Workspace

Global Mapper workspace called *Monster.gmw* included in the *00 Global Mapper Workspace* folder.

01 Geography

Basic geographical information of Yukon, Canada from the web, included in the *01 Geography* folder.

02 Topography

SRTM and ASTER satellite digital elevation model files were included in the *02 Topography* folder for subsequent visualization and 3D interpretation of the different layers of information, which can be very relevant when analyzing and interpreting the data, and generate exploration targets.

It is recommended to use Global Mapper's 3D module because of its fast handling of large files in 3D.

03 Geology

Geology files included in the *03 Geology* folder.

04 Metallogeny

Mineral occurrences files are included in the *04 Metallogeny* folder.

05 Geochemistry

Geochemistry files are included in the *05 Geochemistry* folder.

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06 Remote Sensing

Regional, District-Project and Project scales RSG images and maps as .sid files generated by the USGS and .tif files generated by RD, are included in the *06 Remote Sensing* folder, which names are indicated below:

01 Regional

Landsat 7 (15-30 m pixel)

742 Pan-sharpened mosaics, 15 m pixel (source: USGS)

Filenames:

N-06-60
N-06-65
N-08-60
N-08-65
N-10-60
N-10-65

02 District-Project

Landsat 5 (30 m pixel)

Filenames:

Landsat5_3,2,1_District-Project
Landsat5_4,3,2_District-Project
Landsat5_4,5,3_District-Project
Landsat5_7,4,1_District-Project
Landsat5_7,4,2_District-Project
Landsat5_7,3,1_District-Project
Landsat5_7,5,4_District-Project
Landsat5_5,7,4_District-Project
Landsat5_7,5,1_District-Project
Landsat5_5,7,1_District-Project

Landsat5_FerrousIronOxides-1_District-Project
Landsat5_FerrousIronOxides-2_District-Project
Landsat5_FerricIronOxides-1_District-Project
Landsat5_FerricIronOxides-2_District-Project
Landsat5_UndifferentiatedCalcite-(Clay-Sericite)_District-Project
Landsat5_FerrousIronOxides-1,FerricIronOxides-1_District-Project
Landsat5_FerrousIronOxides-1,FerricIronOxides-1,UndifferentiatedCalcite-(Clay-Sericite)_District-Project
Landsat5_FerrousIronOxides-2,FerrousIronOxides-1,FerricIronOxides-1_RGB_District-Project
Landsat5_PCA_6,3,5_District-Project
Landsat5_PCA_5,3,4_District-Project

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Landsat 7 (30-15 m pixel)

Filenames:

Landsat7_7,5,4_District-Project
Landsat7_5,7,4_District-Project
Landsat7_Pansharpened_7,5,4_District-Project
Landsat7_Pansharpened_5,7,4_District-Project

Landsat 8 (30 m pixel)

Filenames:

Landsat8_7,6,5_District-Project
Landsat8_6,7,5_District-Project

Sentinel 2 (20 m pixel)

Filenames:

Sentinel2_12,11,8A_District-Project
Sentinel2_11,12,8A_District-Project

Sentinel 1 (approx. 10 m pixel)

Filename:

Sentinel1-Radar_District-Project

07 Geophysics

Geophysics files are included in the *07 Geophysics* folder.

08 Area of Interest - Property

Information included in the *08 Area of Interest – Property* folder.

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09 Interpretation

Defined District

Filename:

DistrictOutline.shp

Project

Filename:

ProjectOutline.shp

Structures

Filenames:

RemoteSensingLineaments_District-Project.shp

RemoteSensingLineaments_Project.shp

Areas of Interest-Targets

Filenames:

InterestAreas-Targets_Ranking1.shp
InterestAreas-Targets_Ranking2.shp
InterestAreas-Targets_Ranking3.shp
InterestAreas-Targets_Ranking4.shp

Zones of Interest

Filenames:

InterestZones_Ferrous-FerricIronOxides.shp
InterestZones_FerricIronOxides.shp

10 Reports

1.0Version_SummaryTechnicalReport-RSG-IntegratedInterpretation-TargetDefinitionGeneration_MonsterProject-GorillaMinerals_RodrigoDiaz_May2018.pdf

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ANNEX 2: CONSULTANT PROFESSIONAL BACKGROUND / PROFILE

Experience

Senior Geologist with a background of 28 years (1989-2018) of professional development in Exploration (1989-1994 & 2001-2018) & Mines (1995-2000 & 2010), in a wide spectrum of mining companies. In Exploration: Phelps Dodge, Goldfields, RTZ (Rio Tinto), Disputada-Exxon, Aur Resources, several Junior companies and Inmet-First Quantum Minerals. In Mines: Phelps Dodge-Candelaria, Codelco-Chuquicamata, BHP Billiton-EGM-Cerro Colorado.

In roles as Exploration, Project, Leader, Chief and Senior Consultant Geologist. Lately as Senior Exploration Geologist & Acting Manager-South America and Exploration Manager-Chile for Inmet-First Quantum Minerals (2012-Feb 2014). Currently as Senior Consultant Geologist in Economic Geology (since Nov 2014).

Experience with multidisciplinary teams in Chile, Peru, Bolivia, Mexico, Canada, Europe (Spanish/English), in a wide spectrum of mineral deposits: IOCG-Iron-Manto Type Copper and Porphyry Copper-Au deposits; besides, Orogenic Au, Ni-Cu-(PGE) and Titanium. Remote Sensing and Remote Spectral Geology (RSG) experience in a wide spectrum of mineral deposits types worldwide.

Differential Skills

Specialties in IOCG, Porphyry Copper (Cu-Au/Cu-Mo)-Epithermal Au, Skarns and Remote Sensing. Geological & Geometallurgical Modelling. Development of new concepts and tools in Geology. Other skills: Geophysics Exploration, GIS analysis-interpretation, communication with technical specialized groups, conceptual and practical training of teams. High quality standards, ethics, responsibility, commitment and confidentiality.

Achievements

Highlighted academic performance and pioneer Geology Grade Thesis related with Candelaria IOCG deposit (1988-1990). In Exploration, direct participation in the discovery of several relevant IOCG and Porphyry Copper deposits. In Mines, Mente et Malleo award (With the Mind and the Hammer) with the Candelaria's team and building the first Geometallurgy Department in Chuquicamata.

For more information about the consultancy and Remote Spectral Geology (RSG) Concept, please visit professional profile and published posts on LinkedIn:

https://cl.linkedin.com/in/rodrigodiazseniorgeologist

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ANNEX 3 ABOUT THE CONSULTANCY / RSG CONCEPT

Integral Geological Support

Economic potential evaluation and target generation/definition in greenfield and/or brownfield exploration, project development and geological-geometallurgical modelling in advanced projects or mines. Focused in the right design and resources optimization, to effectively achieve the goals in Exploration and Mining. Developing and using new approaches, concepts and technological tools in an efficient way, that project us beyond our limitations, for facilitating significantly our geological work, saving a lot of time and resources.

RSG Concept

The RSG Concept is an innovative integrated approach between the full potential of Remote Sensing and a deep understanding and long experience in Geology and Mineral Deposits, with strong analytical and 3D interpretation skills (details in LinkedIn profile in the Articles/Posts section); some direct links below:

Remote Spectral Geology (RSG) Concept: its Origin and Evolution
https://www.linkedin.com/pulse/remote-spectral-geology-rsg-concept-its-origin-rodrigo-diaz-martinez?trk=pulse_spock-articles

RSG: Key for Mineral Exploration
https://www.linkedin.com/pulse/rsg-key-mineral-exploration-giant-porphyry-copper-example-d%C3%ADaz?trk=pulse_spock-articles

Remote Support

The support may be carried out in a remote way, for any project of the world, discussing the advance and results of the processed and interpreted spectral data, in an integrated way with other geoscientific information, through teleconference. This kind of remote support has been successfully achieved for projects in many countries worldwide.

Remote Sensing / RSG Experience

Remote Sensing and RSG have been applied / tested with very good results, for Major to Junior Exploration & Mining companies, in Porphyry Copper, High-Low Sulphidation Epithermal Gold-Silver, Carlin-Type Gold, IOCG, Manto Type Copper, Skarns, Sediment-Hosted Copper and Orogenic Gold projects, located in Chile, Peru, Argentina, Brazil, Colombia, Central America-Caribbean Region, Mexico, USA, Canada, Africa, Southeast Europe, Turkey, Iran, Russia, Mongolia, India, Southeast Asia and Australia.

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MS Analytical
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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name:	Monster 2018
Job Received Date:	09-Jul-2018
Job Report Date:	10-Aug-2018
Number of Samples:	293
Report Version:	Final

COMMENTS:

Samples screened using 150 mesh. Coarse gold may be present in some samples.

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PSC-999	Screen at other sieve sizes
DRI-100	Extra drying for excessively wet samples, per 500g (soil)

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level
IMS-131	Multi-Element, 20g, 3:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

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CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
12751	Soil	0.73			0.06	1.84	7.4	0.0009	<10	263	1.25	0.49	0.25	0.14
12752	Soil	0.62			0.06	1.88	28.0	0.0032	10	214	2.49	1.07	0.16	0.33
12753	Soil	0.44			0.12	1.98	15.2	0.0013	<10	269	1.78	0.43	0.17	0.22
12754	Soil	0.58			0.10	2.01	12.7	0.0025	<10	178	0.91	0.28	0.19	0.23
12755	Soil	0.51			0.09	1.71	12.7	0.0016	<10	110	0.79	0.29	0.12	0.22
12756	Soil	0.36			0.22	2.02	13.8	0.0030	<10	251	1.35	0.43	0.44	0.18
12757	Soil	0.55			0.04	2.07	14.5	0.0020	<10	130	0.87	0.46	0.08	0.17
12758	Soil	0.56			0.08	1.72	15.1	0.0018	20	101	0.85	0.37	0.11	0.19
12759	Soil	0.75			0.14	1.59	15.6	0.0030	<10	199	1.92	1.23	0.25	0.21
12760	Soil	0.77			0.16	2.03	9.6	0.0028	<10	248	1.30	0.39	0.24	0.30
12761	Soil	0.78			0.21	1.48	6.9	0.0018	11	231	1.08	0.31	0.44	0.29
12762	Soil	0.57			0.04	1.62	9.2	0.0018	<10	238	0.68	0.44	0.11	0.24
12763	Soil	0.90			0.14	1.71	9.8	0.0024	<10	261	1.02	0.34	0.19	0.22
12764	Soil	0.58			0.04	1.01	4.0	0.0030	<10	134	0.38	0.19	0.12	0.06
12765	Soil	0.62			0.16	1.16	10.7	0.0015	<10	566	0.89	0.64	0.84	0.22
12766	Soil	0.42			0.14	1.34	11.5	0.0012	<10	661	0.96	0.55	0.61	0.56
12767	Soil	0.48			0.11	1.30	13.8	0.0037	<10	1457	0.96	0.92	1.03	0.22
12768	Soil	0.38			0.09	0.96	7.3	0.0037	11	484	0.66	0.47	1.22	0.10
12769	Soil	0.36			0.07	1.24	6.2	0.0007	<10	369	0.62	0.62	0.77	0.19
12770	Soil	0.34			0.06	0.81	5.1	0.0015	22	641	0.64	0.31	2.42	0.20
12771	Soil	0.50			0.07	1.35	12.9	0.0025	<10	195	1.18	0.97	0.29	0.17
12772	Soil	0.50			0.09	1.68	14.3	0.0011	<10	318	1.33	1.43	0.26	0.15
12773	Soil	0.50			0.09	1.60	12.8	0.0010	<10	302	1.25	1.30	0.28	0.12
12774	Soil	0.46			0.09	1.61	19.7	0.0018	<10	363	2.23	1.26	0.46	0.20
12776	Soil	0.23			0.12	1.36	18.9	0.0018	<10	398	1.47	0.78	0.90	0.19

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810-789 West Pender Street
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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
12777	Soil	0.85		0.007	0.25	1.48	13.4	0.0074	<10	516	0.79	0.74	0.58	0.18
12778	Soil	0.36			0.20	1.30	9.9	0.0022	20	642	0.80	0.67	1.09	0.18
12779	Soil	0.49			0.18	1.33	33.8	0.0033	<10	245	0.78	0.51	0.48	0.10
12780	Soil	0.28			0.11	0.99	9.6	0.0024	22	643	0.68	0.53	1.71	0.23
12781	Soil	0.38			0.09	1.72	22.4	0.0033	<10	358	1.00	0.67	0.51	0.17
12782	Soil	0.40			0.07	1.66	15.5	0.0019	<10	172	0.78	0.52	0.15	0.23
12783	Soil	0.58			0.17	1.49	11.6	0.0018	<10	236	1.24	0.42	0.31	0.26
12784	Soil	0.37			0.11	1.09	9.8	0.0014	<10	110	0.56	0.31	0.12	0.18
12785	Soil	0.36			0.08	1.02	5.4	0.0014	<10	161	0.46	0.21	0.31	0.06
12786	Soil	0.47			0.05	1.83	12.7	0.0016	<10	211	1.28	0.35	0.16	0.13
12787	Soil	0.42			0.17	1.74	11.1	0.0025	<10	207	0.98	0.30	0.28	0.22
12788	Soil	0.37			0.08	1.69	10.9	0.0027	<10	115	0.84	0.28	0.12	0.30
12789	Soil	0.43			0.03	1.43	10.0	0.0020	<10	102	0.41	0.25	0.11	0.19
12790	Soil	0.50			0.07	2.01	10.6	0.0033	<10	190	0.97	0.26	0.14	0.29
12791	Soil	0.41			0.07	1.96	9.4	0.0012	<10	292	1.47	0.27	0.19	0.31
12792	Soil	0.38			0.06	0.81	2.6	0.0006	<10	51	0.21	0.13	0.10	0.07
12793	Soil	0.38			0.07	0.78	2.5	0.0013	<10	46	0.20	0.12	0.10	0.07
12794	Soil	0.53			0.07	1.80	12.3	0.0027	<10	199	1.02	0.34	0.13	0.24
12795	Soil	0.54			0.07	1.97	13.9	0.0023	<10	137	1.23	0.32	0.14	0.25
12796	Soil	0.41			0.12	1.82	11.8	0.0018	<10	196	1.30	0.33	0.17	0.22
12797	Soil	0.42			0.03	1.45	8.7	0.0019	<10	153	0.41	0.49	0.07	0.20
12798	Soil	0.54			0.04	1.75	9.2	0.0014	<10	259	0.86	0.53	0.17	0.19
12799	Soil	0.24			0.73	1.67	8.4	0.0019	11	704	1.58	0.30	0.84	0.23
12800	Soil	0.27			0.21	1.96	11.7	0.0017	<10	499	1.24	0.48	0.46	0.18
12801	Soil	0.64			0.15	1.68	16.2	0.0016	<10	340	0.96	2.90	0.40	0.16

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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
12802	Soil	0.71			0.26	1.72	26.5	0.0037	11	359	1.31	6.79	0.38	0.16
12803	Soil	0.58			0.19	1.61	11.7	0.0023	<10	216	1.08	1.91	0.47	0.33
12804	Soil	0.47			0.32	1.32	27.5	0.0061	<10	317	0.67	3.19	0.83	0.25
12805	Soil	0.54			0.12	1.21	24.8	0.0044	<10	357	0.69	3.15	0.94	0.18
12806	Soil	0.42			0.04	1.50	13.6	0.0011	<10	217	0.68	1.40	0.37	0.26
12807	Soil	0.26			0.13	1.22	10.0	0.0029	21	329	0.66	0.50	1.81	0.44
12808	Soil	0.23			0.07	1.29	7.8	0.0042	18	119	0.46	0.37	0.21	0.14
12809	Soil	0.46			0.09	1.95	11.3	0.0021	<10	184	0.82	0.69	0.18	0.10
12810	Soil	0.38			0.11	1.81	11.8	0.0036	<10	371	1.05	1.02	0.72	0.18
12841	Soil	0.37			0.03	1.16	2.9	<0.0005	<10	101	0.29	0.09	0.41	0.09
12842	Soil	0.58			0.07	1.23	11.6	0.0039	<10	494	0.60	0.54	0.63	0.27
12843	Soil	0.43			0.09	1.70	11.8	0.0017	<10	355	0.77	1.04	0.60	0.14
12844	Soil	0.55			0.07	1.48	16.8	0.0017	33	126	0.56	1.23	0.12	0.11
12845	Soil	0.53			0.05	1.61	11.8	0.0040	<10	389	0.84	0.37	0.18	0.23
12846	Soil	0.45			0.09	1.92	14.2	0.0017	<10	410	0.87	0.45	0.18	0.21
12847	Soil	0.32			0.25	2.28	22.0	0.0033	<10	492	1.24	0.61	0.32	0.19
12848	Soil	0.48			0.48	2.20	24.7	0.0024	11	1290	1.68	0.77	0.32	0.53
12849	Soil	0.50			0.27	2.08	16.9	0.0026	<10	1076	1.39	0.52	0.34	0.57
12850	Soil	0.54			0.09	1.96	10.5	0.0023	<10	221	0.69	0.23	0.18	0.11
12851	Soil	0.48			0.06	1.43	9.3	0.0018	<10	393	0.63	0.33	0.15	0.27
12852	Soil	0.49			0.05	1.36	8.5	0.0015	<10	248	0.45	0.21	0.14	0.17
12853	Soil	0.52			0.05	1.53	9.8	0.0014	16	257	0.51	0.23	0.15	0.17
12854	Soil	0.65			0.06	1.91	11.5	0.0017	<10	165	0.69	0.54	0.10	0.17
12855	Soil	0.49			0.16	1.78	10.3	0.0019	<10	243	0.70	0.32	0.24	0.11
12856	Soil	0.65			0.06	1.92	10.1	0.0013	<10	178	0.59	0.26	0.16	0.16

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CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
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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	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
12857	Soil	0.59			0.04	1.67	8.2	0.0029	<10	183	0.48	0.40	0.09	0.19
12858	Soil	0.59			0.10	1.28	8.5	0.0019	<10	534	0.75	0.42	0.28	0.33
12859	Soil	0.41			0.07	1.41	7.6	0.0011	<10	289	0.53	0.54	0.48	0.16
12860	Soil	0.55			0.03	1.82	10.3	0.0020	<10	132	0.54	0.40	0.09	0.17
12861	Soil	0.34			0.10	1.38	7.2	0.0014	<10	203	0.58	0.56	0.12	0.13
12862	Soil	0.43			0.05	1.98	14.8	0.0019	<10	211	1.30	0.43	0.15	0.18
12863	Soil	0.46			0.06	1.14	6.1	0.0009	<10	78	0.56	0.23	0.15	0.09
12864	Soil	0.39			0.10	1.46	16.0	0.0017	12	559	0.71	2.15	0.83	0.63
12865	Soil	0.42			0.20	1.17	42.4	0.0046	18	620	0.69	8.09	0.33	0.54
12866	Soil	0.45			0.19	1.29	23.4	0.0023	17	373	0.91	6.17	1.03	0.23
12867	Soil	0.52			0.15	1.21	14.9	0.0043	<10	529	0.64	4.01	0.77	0.21
12868	Soil	0.44			0.24	3.33	79.5	0.0078	10	419	1.86	7.16	0.53	0.44
12869	Soil	0.59			0.07	2.01	11.8	0.0017	<10	210	1.09	0.45	0.24	0.52
12870	Soil	0.40			0.11	1.93	11.0	0.0031	<10	365	0.82	1.22	0.31	0.25
12811	Soil	0.51			0.08	1.28	20.8	0.0036	11	451	0.73	2.92	0.87	0.18
12812	Soil	0.36			0.08	1.16	22.5	0.0037	10	391	0.67	2.94	1.07	0.25
12813	Soil	0.57			0.12	1.29	25.3	0.0045	<10	275	0.80	3.06	0.73	0.15
12814	Soil	0.68			0.10	1.37	27.2	0.0041	11	323	0.82	3.41	0.55	0.17
12815	Soil	0.67			0.29	3.52	19.5	0.0029	30	747	4.25	1.64	0.96	0.76
12816	Soil	0.67			0.08	1.84	7.5	0.0017	<10	104	0.71	0.53	0.15	0.18
12817	Soil	0.43			0.10	1.85	7.6	0.0020	<10	70	0.69	0.60	0.06	0.18
12818	Soil	0.47			0.05	1.78	10.3	0.0013	<10	71	0.53	0.37	0.09	0.11
12819	Soil	0.47			0.03	1.66	6.9	0.0007	<10	70	0.36	0.31	0.10	0.08
12820	Soil	0.37			0.06	1.97	6.2	0.0021	<10	90	0.82	0.32	0.10	0.09
12821	Soil	0.51			0.04	1.92	12.5	0.0033	<10	79	0.40	0.45	0.12	0.09

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Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte	FAS-111 Au	IMS-131 Ag	IMS-131 Al	IMS-131 As	IMS-131 Au	IMS-131 B	IMS-131 Ba	IMS-131 Be	IMS-131 Bi	IMS-131 Ca	IMS-131 Cd
			Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
		0.01	LOR	0.005	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01
12822	Soil	0.52			0.13	1.80	6.8	0.0017	<10	216	1.12	0.39	0.33	0.06
12823	Soil	0.50			0.14	1.85	7.2	0.0020	<10	214	1.21	0.41	0.31	0.07
12824	Soil	0.41			0.04	0.96	3.7	0.0007	11	124	0.43	0.23	0.19	0.05
12825	Soil	0.35			0.02	0.48	2.3	<0.0005	<10	38	0.14	0.11	0.11	0.03
12826	Soil	0.57			0.05	1.25	12.3	0.0014	12	216	0.61	0.55	0.12	0.08
12827	Soil	0.38			0.04	0.92	3.7	<0.0005	<10	32	0.23	0.08	0.12	0.05
12828	Soil	0.31			0.06	0.91	5.4	0.0006	<10	107	0.41	0.19	0.26	0.08
12829	Soil	0.41			0.12	2.08	13.3	0.0027	11	184	1.07	0.48	0.30	0.05
12830	Soil	0.49			0.07	1.64	13.0	0.0026	13	156	1.31	0.51	0.20	0.20
12831	Soil	0.37			0.07	0.68	3.0	0.0009	24	97	0.27	0.24	0.13	0.18
12832	Soil	0.45			0.08	2.12	11.5	0.0026	<10	182	0.75	0.25	0.24	0.12
12833	Soil	0.49			0.07	2.11	10.4	0.0017	10	178	0.73	0.23	0.24	0.10
12834	Soil	0.38			0.05	2.06	10.5	0.0011	11	216	1.06	0.47	0.20	0.10
12835	Soil	0.39			0.09	1.44	9.0	0.0018	23	254	0.92	0.34	0.88	0.09
12836	Soil	0.41			0.05	0.93	3.0	0.0014	<10	123	0.24	0.13	0.35	0.10
12837	Soil	0.32			0.10	0.87	4.8	0.0049	22	472	0.35	0.22	1.27	0.28
12838	Soil	0.44			0.05	1.11	5.8	0.0007	13	306	0.40	0.16	1.08	0.30
12839	Soil	0.39			0.05	0.88	4.3	0.0008	23	423	0.26	0.20	0.88	0.28
12840	Soil	0.40			0.04	1.14	10.4	0.0011	15	856	0.48	0.15	1.10	0.34
12871	Soil	0.39			0.18	1.75	9.7	0.0019	<10	371	0.86	0.56	0.53	0.13
12872	Soil	0.42			0.13	1.87	11.2	0.0018	<10	304	0.87	0.51	0.29	0.10
12873	Soil	0.43			0.12	1.92	11.2	0.0016	<10	300	0.90	0.51	0.28	0.09
12874	Soil	0.49			0.09	2.41	13.8	0.0016	<10	103	0.85	0.34	0.09	0.15
12875	Soil	0.61			0.33	1.68	36.4	0.0039	12	743	0.90	2.40	0.76	0.32
12876	Soil	0.72			0.25	1.79	62.8	0.0034	<10	478	0.77	5.56	0.67	0.22

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MS Analytical
An A2 Global Company

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte	FAS-111 Au	IMS-131 Ag	IMS-131 Al	IMS-131 As	IMS-131 Au	IMS-131 B	IMS-131 Ba	IMS-131 Be	IMS-131 Bi	IMS-131 Ca	IMS-131 Cd
			Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
		0.01	LOR	0.005	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01
12877	Soil	0.67			0.16	1.67	26.8	0.0025	<10	536	0.85	1.49	0.59	0.18
12878	Soil	0.53			0.18	1.91	12.1	0.0025	<10	369	0.96	0.73	0.39	0.12
12879	Soil	0.35			0.06	0.85	3.8	0.0006	<10	137	0.36	0.18	0.23	0.05
12880	Soil	0.40			0.19	1.77	9.7	0.0027	<10	346	0.96	0.58	0.53	0.19
12881	Soil	0.47			0.16	1.75	7.7	0.0018	<10	310	0.89	0.50	0.44	0.14
12882	Soil	0.41			0.08	1.40	6.2	0.0011	<10	265	0.60	0.39	0.31	0.08
12883	Soil	0.44			0.11	1.89	11.6	0.0014	<10	360	0.64	0.53	0.34	0.09
12884	Soil	0.50			0.39	1.04	34.4	0.0026	21	477	0.70	1.74	3.66	0.34
12885	Soil	0.48			0.47	1.41	78.4	0.0054	15	505	1.10	4.10	1.09	0.40
12886	Soil	0.62			0.29	0.79	40.5	0.0021	13	300	0.73	2.31	6.87	0.34
12887	Soil	0.41			0.55	1.38	64.9	0.0046	17	642	1.23	3.06	1.15	0.57
12888	Soil	0.44			0.28	1.54	53.6	0.0081	16	820	0.97	2.27	1.13	0.25
12889	Soil	0.31			0.18	0.59	7.0	0.0027	11	372	0.33	0.31	1.96	0.15
12890	Soil	0.43			0.14	1.07	11.7	0.0017	<10	717	0.63	0.66	1.10	0.20
12891	Soil	0.39			0.16	1.02	18.6	0.0026	19	650	0.74	0.68	1.40	0.24
12892	Soil	0.43			0.73	1.10	70.1	0.0044	18	495	1.05	4.54	4.05	0.91
12893	Soil	0.36			0.73	1.04	69.4	0.0042	14	485	1.00	4.22	4.55	0.82
12894	Soil	0.32			0.32	0.68	41.1	0.0021	16	246	0.71	2.63	6.44	0.34
12895	Soil	0.46			0.32	1.48	53.6	0.0062	21	916	1.07	2.99	1.51	0.34
12896	Soil	0.48		0.007	0.22	1.63	58.6	0.0055	17	915	0.84	2.36	0.82	0.22
12897	Soil	0.48		0.010	0.24	1.71	61.0	0.0080	18	909	0.94	2.69	0.70	0.23
12898	Soil	0.45		0.008	0.14	1.58	35.2	0.0072	15	935	0.85	1.78	0.82	0.19
12899	Soil	0.51			0.14	1.62	27.0	0.0037	16	828	0.82	1.51	1.07	0.16
12900	Soil	0.38			0.13	1.63	27.1	0.0035	13	782	0.77	1.44	0.96	0.23
12901	Soil	0.41			0.13	1.37	8.0	0.0016	<10	323	0.91	0.43	0.86	0.10

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CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte	FAS-111 Au	IMS-131 Ag	IMS-131 Al	IMS-131 As	IMS-131 Au	IMS-131 B	IMS-131 Ba	IMS-131 Be	IMS-131 Bi	IMS-131 Ca	IMS-131 Cd
			Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
		0.01	LOR	0.005	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01
12902	Soil	0.36			0.11	1.55	7.7	0.0033	<10	380	0.68	0.72	0.73	0.14
12903	Soil	0.48		0.006	0.17	1.25	14.3	0.0102	14	596	0.80	0.68	0.55	0.19
12904	Soil	0.25			0.16	0.92	6.2	0.0011	19	438	0.84	0.38	1.58	0.44
12905	Soil	0.50			0.13	1.15	15.7	0.0036	16	419	0.86	0.80	0.99	0.29
12906	Soil	0.28			0.09	1.13	10.4	0.0007	33	360	0.61	0.70	1.02	0.25
12907	Soil	0.42			0.10	1.02	13.3	0.0015	22	276	0.68	1.11	1.48	0.44
12908	Soil	0.32			0.10	0.83	14.1	0.0017	13	402	0.59	0.56	1.76	0.22
12909	Soil	0.53			0.23	1.40	31.7	0.0037	16	407	0.83	1.05	0.91	0.29
12910	Soil	0.43			0.20	1.31	17.5	0.0039	27	584	0.94	0.88	1.17	0.29
12911	Soil	0.26			0.13	0.97	9.4	0.0021	14	502	0.76	0.43	1.77	0.25
12912	Soil	0.34			0.07	0.89	8.4	0.0012	32	313	0.52	0.42	1.54	0.36
12913	Soil	0.29			0.08	0.92	6.9	0.0013	30	339	0.50	0.47	1.34	0.31
12914	Soil	0.47			0.08	1.50	13.3	0.0029	22	460	1.05	0.73	0.97	0.51
12915	Soil	0.42			0.06	0.99	7.9	0.0015	<10	135	0.29	0.87	0.38	0.19
12916	Soil	0.42			0.09	1.47	11.8	0.0016	15	596	0.81	0.66	1.13	0.38
12917	Soil	0.47			0.10	1.23	11.5	0.0025	13	488	0.85	0.53	0.93	0.26
12918	Soil	0.47			0.16	1.58	15.3	0.0040	18	620	1.12	0.98	1.08	0.27
12919	Soil	0.38			0.12	1.29	12.7	0.0036	31	548	0.81	0.61	1.23	0.30
12920	Soil	0.38			0.12	1.39	15.3	0.0057	25	596	0.86	0.72	1.26	0.28
12921	Soil	0.77		0.008	0.14	1.77	24.9	0.0054	11	2776	0.70	2.38	0.51	0.19
12922	Soil	0.39			0.14	1.39	17.2	0.0046	16	739	1.03	1.41	1.07	0.20
12923	Soil	0.47			0.11	1.65	11.8	0.0034	20	859	1.51	0.65	0.89	0.16
12924	Soil	0.45			0.15	1.15	13.7	0.0022	32	501	0.93	0.91	1.35	0.21
12925	Soil	0.58			0.05	0.94	9.9	0.0011	21	245	0.31	1.33	0.16	0.07
12926	Soil	0.43			0.22	1.31	57.3	0.0025	24	601	2.48	3.24	1.48	0.17

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CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
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		0.01	LOR	0.005	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01
12927	Soil	0.48			0.06	0.98	3.3	0.0010	<10	140	0.29	0.18	0.40	0.05
12928	Soil	0.45			0.09	0.68	10.3	0.0008	<10	119	0.25	0.45	0.12	0.14
12929	Soil	0.64			0.13	1.84	19.3	0.0016	11	157	0.68	0.48	0.16	0.13
12930	Soil	0.37			0.05	1.40	10.5	0.0012	23	77	0.41	0.29	0.31	0.14
12931	Soil	0.70			0.12	1.87	28.5	0.0015	11	206	0.67	0.71	0.16	0.10
12932	Soil	0.49			0.22	1.34	14.7	0.0009	<10	171	0.74	0.77	0.36	0.13
12933	Soil	0.49			0.24	1.32	14.5	0.0012	<10	187	0.74	0.76	0.43	0.13
12934	Soil	0.50			0.06	0.97	4.2	0.0009	<10	78	0.25	0.13	0.36	0.07
12935	Soil	0.71			0.06	1.82	12.7	0.0033	12	151	1.08	0.27	0.19	0.18
12936	Soil	0.44			0.09	1.24	7.0	0.0014	13	337	0.63	0.22	0.78	0.19
12937	Soil	0.47			0.13	1.49	19.1	0.0023	12	423	0.96	0.33	0.77	0.21
12938	Soil	0.46			0.10	1.42	9.9	0.0012	11	408	0.72	0.27	0.88	0.24
12939	Soil	0.50			0.14	1.24	14.5	0.0021	16	438	1.09	0.28	0.70	0.35
12940	Soil	0.58			0.05	1.59	10.1	0.0013	<10	100	0.48	0.23	0.13	0.17
13751	Soil	0.39		0.006	0.19	1.11	17.4	0.0060	16	801	0.75	1.29	1.44	0.15
13752	Soil	0.50			0.23	1.20	16.2	0.0034	18	769	0.75	1.02	1.54	0.21
13753	Soil	0.52			0.18	1.18	13.3	0.0042	17	687	0.68	0.61	1.12	0.20
13754	Soil	0.31			0.11	1.34	16.0	0.0024	29	712	0.89	0.41	0.87	0.59
13755	Soil	0.54			0.12	1.47	60.4	0.0028	18	125	0.59	1.01	0.20	0.16
13756	Soil	0.51			0.11	1.99	21.8	0.0011	<10	115	0.65	0.50	0.11	0.27
13757	Soil	0.63			0.08	1.95	12.2	0.0029	10	152	0.66	0.37	0.16	0.33
13758	Soil	0.45			0.08	2.17	15.0	0.0029	<10	181	0.86	0.30	0.12	0.36
13759	Soil	0.39			0.06	2.17	18.7	0.0040	11	166	1.13	0.41	0.16	0.36
13760	Soil	0.36			0.07	1.27	12.0	0.0022	18	506	0.78	0.25	0.42	0.14
13761	Soil	0.52			0.09	1.29	12.0	0.0019	14	573	0.86	0.26	0.55	0.30

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Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte Units	FAS-111 Au ppm	IMS-131 Ag ppm	IMS-131 Al %	IMS-131 As ppm	IMS-131 Au ppm	IMS-131 B ppm	IMS-131 Ba ppm	IMS-131 Be ppm	IMS-131 Bi ppm	IMS-131 Ca %	IMS-131 Cd ppm
		0.01	LOR	0.005	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01
13762	Soil	0.46			0.11	1.66	10.2	0.0029	15	1108	1.57	0.48	0.45	0.17
13763	Soil	0.58			0.12	1.80	12.6	0.0022	14	704	1.70	0.43	0.46	0.20
13764	Soil	0.33			0.07	0.87	2.9	0.0015	10	167	0.27	0.19	0.56	0.17
13765	Soil	0.38			0.10	0.92	8.9	0.0021	18	415	0.65	0.17	1.43	0.31
13766	Soil	0.44			0.09	0.83	9.8	0.0027	21	465	0.71	0.21	0.81	0.30
13767	Soil	0.39			0.09	0.85	9.8	0.0018	22	758	0.81	0.21	0.78	0.22
13768	Soil	0.43			0.07	1.07	6.1	0.0011	17	214	0.64	0.28	0.61	0.21
13769	Soil	0.60		<0.005	0.10	1.35	12.5	0.0050	18	349	1.36	0.43	0.30	0.20
13770	Soil	0.62			0.09	1.68	13.3	0.0024	16	151	1.14	0.38	0.11	0.24
13771	Soil	0.43			0.08	1.68	13.8	0.0012	18	165	1.18	0.39	0.12	0.32
13772	Soil	0.35			0.18	1.14	8.9	0.0018	18	385	1.07	0.36	0.74	0.26
13773	Soil	0.51			0.14	1.28	11.5	0.0029	18	573	1.43	0.47	0.51	0.17
13774	Soil	0.52			0.09	1.21	11.3	0.0018	20	678	1.44	0.54	0.49	0.18
13775	Soil	0.42			0.14	1.58	8.8	0.0016	16	236	1.11	0.34	0.19	0.15
13776	Soil	0.67			0.07	1.66	13.1	0.0013	18	187	1.15	0.39	0.10	0.26
13777	Soil	0.68			0.15	1.27	8.2	0.0021	20	174	1.03	0.35	0.14	0.26
13778	Soil	0.45			0.08	1.26	7.1	0.0010	19	310	0.94	0.64	0.26	0.21
13779	Soil	0.49			0.12	1.16	17.9	0.0024	32	350	0.64	1.71	0.96	0.40
13780	Soil	0.48			0.13	0.85	32.4	0.0022	38	394	0.46	0.98	5.71	0.36
13781	Soil	0.49			0.25	1.56	37.1	0.0029	22	582	1.85	6.64	0.27	0.17
13782	Soil	0.39		0.010	0.32	1.13	73.2	0.0070	24	808	0.81	2.47	2.69	0.34
13783	Soil	0.49		0.035	1.16	1.55	59.0	0.0372	36	821	0.92	9.13	1.52	0.36
13784	Soil	0.36		0.009	0.29	1.20	29.0	0.0082	37	715	0.84	3.58	2.07	0.44
13785	Soil	0.31			0.16	1.02	12.1	0.0027	27	667	0.63	0.43	1.84	0.55
13786	Soil	0.40			0.12	1.29	12.2	0.0116	27	524	0.56	0.50	1.73	0.36

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		0.01	LOR	0.005	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01
13787	Soil	0.33			0.07	1.41	8.8	0.0019	18	331	0.57	0.39	0.90	0.19
13788	Soil	0.53			0.09	1.35	13.8	0.0048	26	1674	0.71	0.60	3.27	0.30
13789	Soil	0.38		0.007	0.11	1.34	11.9	0.0059	25	907	0.93	0.72	1.25	0.38
13791	Soil	0.25			0.07	0.56	4.1	0.0008	21	369	0.34	0.30	1.69	0.57
13792	Soil	0.29			0.08	0.49	3.7	0.0008	19	359	0.37	0.26	1.79	0.61
13794	Soil	0.31			0.09	1.23	7.5	0.0013	16	402	0.83	0.54	1.30	0.27
13795	Soil	0.32			0.07	0.58	7.1	0.0017	27	317	0.52	0.35	1.73	0.32
13796	Soil	0.31			0.06	0.38	5.0	0.0008	23	339	0.43	0.26	2.14	0.35
13797	Soil	0.29			0.06	0.79	12.6	0.0012	20	384	1.00	0.69	1.77	0.17
13798	Soil	0.31			0.10	0.95	12.6	0.0010	18	277	0.70	0.89	0.76	0.28
13799	Soil	0.35			0.13	1.28	20.8	0.0014	17	433	1.67	1.25	0.32	0.09
13800	Soil	0.37			0.13	1.11	16.7	0.0017	18	591	1.36	1.10	1.15	0.18
13801	Soil	0.40			0.26	1.03	57.0	0.0036	27	699	1.89	7.58	0.60	0.21
13802	Soil	0.36			0.18	1.34	15.2	0.0040	13	585	0.74	0.72	0.80	0.26
13803	Soil	0.57			0.27	0.38	32.4	0.0018	14	213	0.44	6.92	0.16	0.15
13804	Soil	0.27			0.10	0.94	11.0	0.0012	15	217	0.50	1.32	1.05	0.22
13805	Soil	0.31			0.11	0.91	14.7	0.0013	22	184	0.43	2.06	1.03	0.20
13806	Soil	0.33			0.10	1.37	16.0	0.0011	10	299	0.61	0.62	0.60	0.13
13807	Soil	0.25			0.09	0.42	6.4	0.0013	20	105	0.13	0.21	0.69	0.24
13808	Soil	0.51			0.07	1.81	14.6	0.0014	10	176	0.64	0.47	0.45	0.23
13809	Soil	0.37			0.21	1.49	23.6	0.0015	<10	221	0.72	0.67	0.56	0.10
13810	Soil	0.62			0.06	1.32	11.3	0.0041	16	423	0.96	0.82	0.45	0.22
13811	Soil	0.61			0.06	1.31	10.3	0.0042	12	423	0.94	0.74	0.47	0.20
13812	Soil	0.47		0.006	0.08	1.71	11.5	0.0055	12	348	1.20	0.61	0.50	0.19
13813	Soil	0.64			0.05	1.35	91.2	0.0013	11	568	3.48	1.40	0.16	0.15

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		0.01	LOR	0.005	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01
13814	Soil	0.65		0.007	0.21	3.48	39.0	0.0055	14	935	0.63	0.99	0.54	0.52
13815	Soil	0.45			0.08	1.34	9.7	0.0013	<10	138	1.90	0.39	0.12	0.06
13816	Soil	0.46			0.06	1.55	22.0	0.0023	11	206	1.78	0.74	0.11	0.13
13817	Soil	0.53		0.009	0.07	1.76	77.2	0.0072	10	649	1.22	1.31	0.37	0.16
13818	Soil	0.29			0.13	1.26	6.9	0.0020	77	463	0.69	0.34	6.00	0.60
13819	Soil	0.29			0.22	3.14	12.9	0.0041	81	571	1.17	0.79	9.62	1.06
13820	Soil	0.47		0.007	0.05	1.28	9.4	0.0085	12	253	0.74	0.33	0.55	0.30
13821	Soil	0.43			0.06	1.43	10.7	0.0030	18	402	0.80	0.51	0.84	0.42
13822	Soil	0.50			0.06	1.12	7.2	0.0035	16	189	0.66	0.30	1.97	0.16
13823	Soil	0.46			0.07	1.16	13.9	0.0041	17	234	0.69	0.71	0.91	0.19
13824	Soil	0.55			0.04	0.64	9.6	0.0012	10	574	0.32	0.22	5.37	0.16
13825	Soil	0.51			0.11	1.35	11.0	0.0036	<10	160	1.31	0.51	0.17	0.14
13826	Soil	0.45			0.05	1.24	7.1	0.0011	<10	185	0.71	0.27	0.26	0.19
13827	Soil	0.34			0.10	0.53	2.6	0.0007	<10	128	0.37	0.21	0.22	0.16
13828	Soil	0.36			0.10	1.35	13.4	0.0022	13	418	0.69	0.44	0.88	0.42
13829	Soil	0.32			0.07	1.07	6.4	0.0013	14	436	0.59	0.33	1.04	0.39
13830	Soil	0.33			0.08	1.04	9.1	0.0023	13	286	0.71	0.44	1.09	0.28
13831	Soil	0.46			0.09	1.22	10.2	0.0030	15	340	0.88	0.49	1.25	0.31
13832	Soil	0.29			0.09	0.53	4.8	0.0024	<10	113	0.35	0.28	1.94	0.13
13833	Soil	0.44		0.010	0.09	1.29	19.2	0.0131	14	244	0.81	0.86	0.87	0.31
13834	Soil	0.41			0.09	1.22	8.7	0.0035	12	308	0.62	0.34	1.52	0.27
13835	Soil	0.34			0.05	1.18	7.5	0.0017	11	953	0.45	0.18	0.97	0.16
13836	Soil	0.57			0.06	1.15	8.4	0.0031	11	224	0.43	0.26	0.50	0.24
13837	Soil	0.60			0.03	1.62	5.6	0.0016	13	179	0.97	0.49	0.14	0.05
13838	Soil	0.55			0.07	1.63	14.5	0.0024	11	168	1.10	0.67	0.13	0.13

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

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
13839	Soil	0.41		0.011	0.09	1.37	23.9	0.0113	15	343	0.72	0.54	0.74	0.21
13840	Soil	0.64		0.009	0.07	1.51	19.9	0.0070	10	364	0.98	0.56	0.37	0.23
13841	Soil	0.54		0.005	0.09	1.19	16.0	0.0110	15	347	0.55	0.31	1.07	0.28
13842	Soil	0.50		0.018	0.10	1.48	59.7	0.0184	19	1743	0.83	0.98	0.57	0.14
13843	Soil	0.44			0.07	1.33	8.0	0.0020	12	51	0.46	0.56	0.06	0.13
13844	Soil	0.58			0.07	1.49	8.6	0.0023	12	82	0.65	0.70	0.09	0.12
13845	Soil	0.53		<0.005	0.08	1.52	7.9	0.0067	11	202	1.50	0.63	0.20	0.08
13846	Soil	0.60			0.10	1.81	8.7	0.0033	15	98	1.01	0.52	0.07	0.14
13847	Soil	0.45			0.06	1.63	11.6	0.0014	<10	92	0.74	0.37	0.10	0.20
13848	Soil	0.35			0.06	0.50	2.7	0.0023	<10	40	0.19	0.13	0.10	0.23
13849	Soil	0.38			0.06	1.96	9.8	0.0021	10	111	0.95	0.34	0.11	0.36
13850	Soil	0.45			0.08	1.95	12.0	0.0019	<10	145	1.52	0.42	0.13	0.15
13851	Soil	0.33			0.09	1.53	10.8	0.0021	11	125	0.74	0.44	0.13	0.19
13852	Soil	0.28			0.10	0.99	9.4	0.0015	<10	56	0.19	0.41	0.07	0.13
13853	Soil	0.37			0.05	1.69	9.6	0.0012	<10	162	0.67	0.42	0.13	0.16
13854	Soil	0.45			0.10	1.41	8.8	0.0024	<10	161	0.76	0.38	0.14	0.11
13855	Soil	0.51			0.08	1.15	7.5	0.0032	11	517	1.12	0.57	0.44	0.23
13856	Soil	0.38			0.05	0.83	4.8	0.0016	<10	72	0.30	0.39	0.06	0.12
DUP 12759					0.13	1.56	15.1	0.0022	<10	195	1.89	1.20	0.24	0.18
DUP 12796					0.12	1.82	12.8	0.0028	<10	192	1.28	0.33	0.17	0.25
DUP 12856					0.06	1.86	10.9	0.0020	<10	178	0.58	0.28	0.15	0.17
DUP 12836					0.05	0.92	2.9	0.0008	<10	119	0.24	0.12	0.34	0.09
DUP 12918					0.16	1.57	15.7	0.0039	15	622	1.12	0.98	1.08	0.26

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To:
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810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name:	Monster 2018
Job Received Date:	09-Jul-2018
Job Report Date:	10-Aug-2018
Report Version:	Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
DUP 12925					0.06	0.99	10.7	0.0008	21	250	0.33	1.46	0.16	0.07
DUP 13779					0.11	1.15	17.8	0.0031	29	345	0.63	1.67	0.95	0.39
DUP 13856					0.05	0.83	4.9	0.0016	<10	73	0.31	0.39	0.06	0.12
DUP 13769				<0.005										
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK				<0.005										
STD OREAS 25a					0.04	5.98	2.7	0.0009	11	57	0.65	0.31	0.15	0.04
STD OREAS 601					50.25	0.82	286.0	0.7723	<10	129	0.62	20.83	1.04	7.83
STD OREAS 25a					0.04	5.72	2.9	0.0014	11	55	0.65	0.30	0.15	0.04
STD OREAS 601					48.66	0.82	296.4	0.7930	12	123	0.61	21.10	1.10	7.76
STD OREAS 25a					0.04	5.90	2.8	0.0009	12	56	0.64	0.31	0.15	0.04
STD OREAS 601					51.34	0.84	303.0	0.7832	<10	123	0.63	20.64	1.08	7.83
STD OREAS 25a					0.04	5.81	2.9	0.0009	24	57	0.65	0.30	0.15	0.04
STD OREAS 25a					0.04	5.91	2.9	0.0007	16	55	0.61	0.29	0.15	0.03
STD OxA131				0.067										

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
12751	35.16	13.4	33	4.08	68.8	3.38	4.58	<0.05	0.10	0.018	0.025	0.12	14.4	43.8
12752	41.98	36.0	28	3.55	120.4	3.79	4.74	0.06	0.06	0.044	0.082	0.09	16.6	25.2
12753	30.33	18.3	29	3.00	86.6	3.77	5.73	<0.05	0.02	0.060	0.070	0.07	11.0	29.7
12754	37.88	16.5	31	2.17	22.1	3.35	4.96	<0.05	0.03	0.049	0.058	0.06	13.5	19.4
12755	34.34	13.1	30	2.05	25.7	3.37	5.96	<0.05	<0.02	0.068	0.042	0.06	13.7	21.4
12756	30.12	14.7	29	4.36	71.6	3.14	5.87	0.05	0.05	0.070	0.059	0.08	15.2	25.9
12757	30.88	11.5	29	3.64	43.1	3.91	7.20	<0.05	0.08	0.028	0.053	0.07	12.3	28.2
12758	33.16	12.4	28	2.06	37.5	3.19	5.41	<0.05	<0.02	0.061	0.044	0.06	13.5	19.4
12759	32.33	23.4	24	4.53	95.5	2.97	4.46	<0.05	0.02	0.045	0.057	0.10	14.4	29.9
12760	42.82	13.2	34	2.96	66.0	2.58	5.89	0.05	0.05	0.050	0.051	0.09	19.2	27.9
12761	54.18	8.4	27	2.00	36.4	2.56	4.50	0.07	0.11	0.058	0.038	0.19	28.0	31.3
12762	42.91	11.2	22	2.56	17.6	3.73	6.41	<0.05	<0.02	0.030	0.050	0.07	16.6	17.3
12763	44.87	12.9	28	2.10	38.5	3.11	4.54	0.05	0.05	0.048	0.033	0.11	19.4	27.3
12764	14.06	5.7	10	1.22	13.4	1.66	3.59	<0.05	<0.02	0.024	0.019	0.04	6.3	9.3
12765	37.90	13.9	23	1.66	71.3	2.95	3.29	<0.05	0.06	0.046	0.062	0.10	16.9	18.4
12766	36.67	16.5	22	2.14	52.6	3.09	3.68	<0.05	0.07	0.048	0.057	0.12	15.0	23.9
12767	57.88	47.3	20	0.78	59.6	3.91	3.53	0.08	0.11	0.082	0.204	0.09	26.6	12.5
12768	31.92	19.4	18	0.98	25.5	2.65	3.29	<0.05	0.06	0.092	0.094	0.06	13.0	6.7
12769	37.08	15.3	18	1.43	17.1	3.67	4.48	<0.05	0.03	0.057	0.113	0.09	14.5	10.4
12770	23.88	12.9	13	0.86	62.5	2.43	2.17	<0.05	0.10	0.073	0.088	0.08	10.9	7.9
12771	37.35	12.1	22	2.04	32.0	3.46	4.85	<0.05	<0.02	0.042	0.053	0.08	15.3	13.0
12772	45.53	17.8	23	2.11	31.2	4.40	5.62	<0.05	<0.02	0.061	0.087	0.10	18.9	17.6
12773	43.66	14.7	21	2.10	29.6	4.05	5.36	<0.05	<0.02	0.057	0.079	0.09	18.2	15.9
12774	45.12	32.2	25	1.85	58.9	4.55	4.81	<0.05	0.02	0.046	0.086	0.10	18.0	16.9
12776	26.47	25.5	15	1.15	74.7	3.17	3.58	<0.05	0.07	0.063	0.051	0.06	11.2	9.2

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
12777	40.23	15.2	27	1.23	114.3	4.09	4.25	0.06	0.08	0.118	0.085	0.08	19.5	14.6
12778	31.46	13.5	20	1.45	77.2	3.45	3.80	0.06	0.07	0.074	0.093	0.08	14.6	11.6
12779	37.82	13.5	23	1.87	86.9	4.17	3.70	0.05	0.08	0.085	0.062	0.10	17.1	14.6
12780	23.85	17.2	18	1.10	101.2	3.63	2.77	0.06	0.08	0.093	0.078	0.08	11.7	9.4
12781	40.49	21.6	28	1.58	125.3	5.01	4.56	<0.05	0.05	0.070	0.091	0.07	17.4	19.9
12782	37.37	11.0	24	2.03	21.6	3.29	5.03	<0.05	<0.02	0.079	0.038	0.11	15.3	21.1
12783	40.66	13.5	25	2.40	73.6	2.96	4.17	0.05	0.06	0.059	0.040	0.09	18.8	26.8
12784	25.95	8.9	22	1.80	30.7	2.55	4.08	<0.05	<0.02	0.047	0.028	0.07	11.0	16.3
12785	11.82	4.9	14	1.69	22.4	1.86	4.26	<0.05	<0.02	0.029	0.022	0.04	5.9	11.3
12786	35.86	22.5	31	2.73	34.0	3.98	8.61	<0.05	<0.02	0.056	0.052	0.10	15.2	40.0
12787	30.32	10.3	28	2.91	48.8	3.02	6.30	<0.05	0.03	0.062	0.046	0.07	15.8	20.6
12788	31.12	11.3	27	2.56	35.8	3.25	8.01	<0.05	<0.02	0.037	0.039	0.05	13.0	25.3
12789	30.01	11.7	28	1.81	11.9	3.78	8.07	<0.05	<0.02	0.040	0.042	0.06	13.0	21.6
12790	38.33	16.6	32	2.24	19.6	3.63	7.91	<0.05	<0.02	0.050	0.038	0.08	14.1	26.5
12791	38.98	14.0	29	2.25	21.9	3.50	7.08	<0.05	<0.02	0.052	0.042	0.08	13.5	27.5
12792	9.18	3.0	11	0.88	10.9	1.18	3.87	<0.05	<0.02	0.030	0.014	0.04	4.5	4.6
12793	8.25	2.8	10	0.81	10.5	1.15	3.86	<0.05	<0.02	0.030	0.013	0.03	4.1	3.7
12794	30.03	12.2	28	2.98	28.7	3.58	7.96	<0.05	<0.02	0.045	0.044	0.08	12.3	30.6
12795	39.25	21.0	31	2.83	41.3	3.57	7.25	<0.05	0.02	0.049	0.045	0.07	14.6	34.1
12796	33.83	16.7	30	2.65	53.2	3.21	7.36	<0.05	<0.02	0.054	0.038	0.07	14.0	23.5
12797	50.96	11.0	25	2.60	15.5	3.88	10.28	<0.05	<0.02	0.031	0.043	0.08	23.0	21.3
12798	41.75	14.6	28	2.88	23.9	4.53	8.01	<0.05	<0.02	0.036	0.073	0.08	17.8	31.6
12799	42.56	16.0	23	2.29	72.7	2.44	5.79	0.07	0.05	0.109	0.047	0.08	25.2	12.9
12800	30.42	14.0	34	4.26	69.4	2.97	7.13	<0.05	0.03	0.069	0.052	0.09	15.6	22.9
12801	41.19	16.9	28	2.87	41.2	3.82	6.87	<0.05	0.03	0.040	0.063	0.12	19.9	21.9

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CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
12802	49.64	27.6	30	2.93	53.8	4.95	6.08	0.06	0.15	0.069	0.114	0.13	27.7	25.8
12803	59.29	16.3	26	1.99	37.1	3.31	5.95	0.07	0.08	0.052	0.047	0.17	33.5	27.1
12804	32.08	33.1	22	1.23	144.7	5.10	4.70	0.05	0.08	0.078	0.115	0.09	15.4	13.9
12805	41.66	32.2	32	0.93	212.0	5.40	4.64	0.06	0.11	0.062	0.088	0.09	19.7	16.4
12806	42.99	18.4	25	1.22	53.1	4.24	5.54	<0.05	0.03	0.044	0.071	0.10	18.6	18.6
12807	19.74	14.5	21	1.56	130.7	2.53	4.83	<0.05	0.07	0.102	0.062	0.07	11.1	12.8
12808	22.80	6.3	24	2.11	20.7	2.48	6.54	<0.05	<0.02	0.054	0.028	0.09	11.4	14.6
12809	34.54	12.6	32	2.06	43.7	3.25	7.84	<0.05	<0.02	0.048	0.042	0.11	15.8	23.5
12810	37.18	15.5	31	1.61	109.2	3.45	6.16	<0.05	0.09	0.070	0.070	0.11	18.5	19.1
12841	12.44	4.4	7	0.64	12.1	1.47	4.29	<0.05	<0.02	0.029	0.021	0.04	5.3	4.6
12842	44.91	29.9	24	0.85	61.6	4.50	4.61	0.05	0.09	0.068	0.087	0.07	21.1	12.4
12843	32.96	17.4	26	1.68	37.2	3.83	6.88	<0.05	0.04	0.072	0.073	0.07	15.6	15.8
12844	39.06	16.6	27	2.19	47.0	3.36	7.31	<0.05	<0.02	0.040	0.037	0.09	17.6	15.5
12845	34.64	14.5	29	3.02	27.0	3.44	8.07	<0.05	<0.02	0.032	0.038	0.07	14.9	27.5
12846	33.85	13.8	27	4.08	90.6	3.17	8.10	<0.05	<0.02	0.046	0.051	0.07	14.9	23.3
12847	38.43	20.8	38	5.98	144.8	3.77	8.45	0.05	0.04	0.074	0.062	0.10	19.7	33.4
12848	48.49	33.2	31	6.96	142.6	3.73	7.32	0.06	0.10	0.110	0.094	0.23	22.0	48.7
12849	37.10	21.2	29	4.77	97.3	3.25	6.50	<0.05	0.03	0.059	0.064	0.16	17.1	37.4
12850	30.08	9.5	31	2.03	47.7	2.85	5.94	<0.05	0.02	0.033	0.032	0.05	14.0	19.2
12851	36.01	12.4	25	1.71	27.4	2.74	4.43	<0.05	<0.02	0.035	0.030	0.07	14.9	23.1
12852	22.12	9.6	23	1.56	23.1	2.40	5.12	<0.05	<0.02	0.030	0.025	0.05	9.5	15.8
12853	24.83	11.4	27	1.61	25.2	2.81	5.67	<0.05	<0.02	0.031	0.029	0.05	10.8	21.0
12854	29.81	12.2	30	2.77	31.2	3.47	6.68	<0.05	0.02	0.043	0.039	0.05	13.2	30.5
12855	25.13	10.1	27	2.59	83.8	2.70	6.06	<0.05	0.02	0.053	0.038	0.05	12.1	19.3
12856	27.92	9.3	30	2.41	20.8	3.10	6.73	<0.05	<0.02	0.029	0.031	0.05	12.9	21.5

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MS Analytical
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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
12857	31.68	7.8	29	2.70	18.0	3.98	9.47	<0.05	0.02	0.028	0.034	0.08	14.9	21.7
12858	46.08	12.2	23	1.48	37.7	2.61	3.60	0.06	<0.02	0.031	0.034	0.08	19.9	22.5
12859	29.69	12.9	22	2.30	21.3	3.51	7.05	<0.05	<0.02	0.043	0.069	0.07	12.1	22.1
12860	30.94	12.6	35	1.90	23.1	4.01	7.17	<0.05	0.06	0.027	0.045	0.06	13.4	25.4
12861	22.75	11.5	27	2.15	33.1	3.01	6.27	<0.05	<0.02	0.081	0.046	0.07	10.2	15.8
12862	30.88	19.0	33	4.12	46.3	3.83	6.69	<0.05	0.02	0.060	0.045	0.10	13.2	39.3
12863	17.27	7.6	16	1.93	23.4	2.00	4.37	<0.05	<0.02	0.034	0.026	0.06	8.1	9.1
12864	29.98	34.2	26	1.50	115.3	4.88	5.10	<0.05	0.04	0.097	0.095	0.09	11.0	14.1
12865	32.86	31.8	18	0.87	91.3	7.48	3.48	0.06	0.16	0.106	0.126	0.07	14.0	9.1
12866	27.94	22.7	21	0.74	38.6	5.57	3.83	0.06	0.18	0.102	0.130	0.07	13.0	18.2
12867	24.45	16.5	30	1.42	57.2	3.55	3.92	<0.05	0.05	0.063	0.061	0.07	11.6	13.5
12868	122.17	93.0	68	4.11	248.1	8.91	12.41	0.12	<0.02	0.169	0.093	0.21	59.9	56.4
12869	46.20	14.2	33	2.20	22.1	3.55	5.74	0.05	0.04	0.028	0.053	0.09	17.8	22.6
12870	36.15	17.5	36	3.98	62.2	2.97	6.35	<0.05	0.06	0.061	0.055	0.11	17.2	28.4
12811	41.52	30.3	32	0.83	130.6	4.95	4.30	0.06	0.15	0.055	0.104	0.08	18.4	19.8
12812	36.81	34.5	33	0.68	144.4	5.35	3.55	0.05	0.14	0.051	0.096	0.07	15.5	17.1
12813	33.26	24.2	30	0.83	303.8	5.14	3.80	0.05	0.13	0.077	0.097	0.08	17.3	14.7
12814	41.38	31.5	34	0.81	270.8	5.97	3.98	0.06	0.13	0.070	0.096	0.09	20.5	16.5
12815	178.24	57.6	100	23.88	166.9	6.95	11.76	0.25	0.03	0.289	0.080	0.48	89.6	80.3
12816	45.68	9.2	35	5.79	21.6	4.19	8.61	<0.05	<0.02	0.049	0.032	0.10	21.1	23.5
12817	40.86	7.2	33	6.10	26.5	4.75	8.35	<0.05	0.03	0.056	0.034	0.10	18.5	13.0
12818	25.78	6.8	34	6.28	14.9	3.90	7.92	<0.05	0.03	0.040	0.031	0.06	12.2	23.4
12819	18.23	4.7	17	3.54	13.6	2.37	6.10	<0.05	0.06	0.027	0.021	0.05	8.9	11.0
12820	18.68	7.2	27	4.22	42.0	2.07	5.57	<0.05	0.03	0.061	0.031	0.05	9.7	19.1
12821	30.49	7.8	37	4.42	26.3	5.23	8.78	<0.05	0.05	0.030	0.039	0.06	14.6	21.1

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
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12822	31.80	9.3	36	6.01	55.5	2.24	5.30	<0.05	0.04	0.082	0.036	0.09	16.2	21.3
12823	33.71	9.2	38	6.16	60.6	2.27	5.45	0.05	0.04	0.095	0.036	0.09	17.4	21.5
12824	15.28	4.3	15	2.10	17.9	1.55	4.99	<0.05	<0.02	0.020	0.018	0.05	8.1	6.5
12825	6.75	3.2	9	0.82	7.2	0.99	4.00	<0.05	<0.02	0.021	0.008	0.03	3.2	2.5
12826	43.18	14.9	28	2.87	97.8	3.49	7.93	0.05	0.02	0.035	0.043	0.07	20.1	14.3
12827	7.69	3.0	8	0.87	6.9	1.44	5.10	<0.05	0.02	0.021	0.012	0.03	3.7	3.8
12828	12.93	7.0	12	1.31	22.4	1.78	5.38	<0.05	<0.02	0.028	0.020	0.04	7.6	5.6
12829	33.92	12.5	35	3.04	71.9	2.99	7.14	0.06	0.05	0.067	0.053	0.09	16.6	17.6
12830	36.19	16.3	28	3.69	52.5	3.10	4.98	0.06	0.06	0.044	0.037	0.07	15.8	15.0
12831	10.90	8.0	12	1.84	8.2	1.98	6.22	<0.05	<0.02	0.050	0.020	0.04	5.2	4.7
12832	41.92	11.2	28	1.94	21.0	3.40	7.15	0.06	0.03	0.042	0.048	0.06	15.7	16.1
12833	41.64	10.9	28	1.93	20.6	3.31	6.53	<0.05	0.02	0.042	0.042	0.06	15.4	15.9
12834	30.35	12.5	29	5.12	21.5	4.18	8.58	<0.05	0.03	0.044	0.068	0.06	14.5	20.5
12835	36.76	13.6	23	2.88	53.6	3.12	5.35	0.06	0.08	0.069	0.059	0.08	19.6	17.8
12836	10.06	5.0	9	0.84	12.5	1.44	4.25	<0.05	<0.02	0.031	0.020	0.03	5.3	5.2
12837	17.20	8.7	15	0.75	24.4	1.97	2.90	<0.05	0.10	0.125	0.050	0.04	8.0	6.2
12838	23.07	10.9	12	0.88	11.8	3.11	4.68	<0.05	0.04	0.103	0.076	0.04	10.1	5.3
12839	16.58	8.5	12	0.77	13.7	2.18	4.47	<0.05	0.04	0.106	0.047	0.04	7.0	4.9
12840	44.37	15.7	15	0.57	12.0	4.33	3.76	0.06	0.05	0.100	0.123	0.05	21.0	9.4
12871	27.36	12.1	27	4.66	55.4	2.89	6.50	<0.05	0.06	0.061	0.044	0.09	14.5	19.6
12872	30.39	12.4	27	4.20	36.6	2.96	7.48	<0.05	0.04	0.049	0.040	0.08	15.0	22.4
12873	29.88	12.2	28	4.14	36.1	3.11	7.44	<0.05	0.04	0.050	0.039	0.08	14.8	23.1
12874	29.64	9.9	29	3.78	19.6	4.20	9.22	<0.05	0.02	0.044	0.037	0.06	14.0	24.8
12875	40.95	19.5	28	1.76	207.0	3.18	6.43	0.06	0.08	0.089	0.060	0.09	20.2	23.0
12876	34.21	20.7	45	1.95	219.3	3.45	6.91	0.06	0.07	0.081	0.082	0.09	18.2	21.0

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
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Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
12877	33.26	15.2	31	2.18	98.7	3.29	6.31	0.06	0.07	0.051	0.059	0.09	16.4	18.4
12878	36.37	13.1	30	2.93	86.9	2.99	6.82	0.05	0.08	0.080	0.047	0.10	18.5	21.3
12879	9.24	5.0	8	1.20	16.5	1.21	4.39	<0.05	<0.02	0.026	0.018	0.03	4.8	5.2
12880	30.75	11.6	27	3.88	60.6	2.77	6.28	0.06	0.08	0.063	0.048	0.10	16.1	20.4
12881	28.93	10.7	26	3.79	52.6	2.42	6.58	0.05	0.07	0.057	0.045	0.08	14.8	20.4
12882	16.85	8.1	19	2.41	23.2	2.31	6.51	<0.05	<0.02	0.043	0.033	0.05	8.7	13.0
12883	29.24	10.8	28	3.40	47.1	3.19	7.50	<0.05	0.03	0.032	0.042	0.08	14.4	23.6
12884	21.24	16.1	16	1.02	214.7	2.99	3.71	0.06	0.06	0.084	0.053	0.06	11.4	9.0
12885	35.08	28.9	24	1.43	245.5	4.79	5.22	0.06	0.08	0.108	0.103	0.09	17.2	15.6
12886	28.99	22.2	13	0.90	149.2	3.21	3.23	0.07	0.07	0.058	0.056	0.09	13.8	12.8
12887	42.73	35.1	22	1.51	252.9	4.95	5.44	0.08	0.12	0.117	0.118	0.13	21.6	16.9
12888	43.28	40.6	30	0.89	333.1	5.48	5.11	0.08	0.17	0.079	0.151	0.09	21.7	18.4
12889	10.41	6.6	22	0.50	134.5	1.00	2.03	<0.05	0.08	0.080	0.027	0.03	5.3	2.9
12890	27.28	13.2	18	1.07	101.9	2.36	3.53	<0.05	0.06	0.055	0.052	0.07	12.2	14.4
12891	31.59	15.0	21	1.18	258.5	3.17	3.52	0.07	0.07	0.076	0.082	0.08	15.1	13.3
12892	33.93	27.5	19	1.38	252.1	4.79	3.35	0.07	0.10	0.120	0.103	0.09	15.3	14.1
12893	32.38	27.2	18	1.26	255.6	4.64	3.26	0.07	0.10	0.122	0.100	0.08	14.7	13.5
12894	28.18	19.3	12	0.91	132.3	3.08	2.28	0.07	0.09	0.055	0.051	0.10	12.4	11.1
12895	48.18	47.9	26	1.14	293.2	6.84	4.70	0.08	0.14	0.082	0.166	0.09	22.5	15.2
12896	48.16	52.4	35	0.89	275.9	6.37	5.19	0.08	0.17	0.063	0.164	0.10	21.0	20.2
12897	58.54	58.4	33	1.01	373.1	6.05	5.66	0.09	0.16	0.068	0.157	0.10	27.9	24.0
12898	58.88	41.5	28	1.06	221.4	5.03	5.54	0.09	0.17	0.042	0.135	0.10	25.7	22.8
12899	57.66	37.1	30	0.96	210.2	5.12	5.66	0.09	0.16	0.042	0.124	0.13	27.4	25.9
12900	55.44	35.6	30	1.20	190.8	4.89	5.94	0.08	0.13	0.045	0.119	0.12	24.5	24.1
12901	26.70	9.5	23	2.70	54.7	2.26	4.29	0.05	0.08	0.053	0.043	0.10	12.6	17.7

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12902	43.93	15.1	26	1.29	101.5	3.13	5.05	0.07	0.08	0.068	0.129	0.09	19.4	22.0
12903	47.83	18.4	26	1.31	115.5	3.42	4.38	0.10	0.08	0.094	0.065	0.10	21.5	19.2
12904	25.15	11.8	14	1.12	42.5	1.93	2.85	0.06	0.05	0.128	0.046	0.06	11.0	5.9
12905	46.13	14.7	23	1.41	97.0	4.35	3.58	0.09	0.06	0.051	0.107	0.08	22.6	13.0
12906	30.68	12.2	19	1.66	36.6	3.19	4.73	0.06	0.03	0.085	0.070	0.08	13.0	13.4
12907	29.85	13.0	18	1.09	36.9	2.80	3.21	0.06	0.04	0.072	0.075	0.07	13.6	10.3
12908	26.61	11.1	16	0.92	53.1	2.57	2.89	<0.05	0.07	0.056	0.070	0.05	10.5	8.7
12909	41.22	19.1	28	1.31	181.5	4.31	4.44	0.07	0.10	0.068	0.108	0.08	20.5	14.8
12910	43.42	21.8	24	1.63	142.4	4.14	4.42	0.09	0.07	0.076	0.113	0.09	20.0	16.9
12911	24.27	12.5	15	0.99	90.2	2.81	3.26	0.05	0.07	0.083	0.073	0.05	11.3	10.0
12912	30.83	14.0	12	1.04	24.4	3.03	3.33	0.06	0.04	0.121	0.072	0.06	13.2	5.6
12913	29.73	13.6	13	1.15	24.4	3.26	3.61	0.05	0.04	0.101	0.068	0.06	11.9	5.4
12914	90.99	31.3	24	1.11	99.8	6.10	4.53	0.13	0.08	0.100	0.232	0.07	41.0	12.9
12915	81.73	23.2	7	1.05	76.6	1.46	4.29	0.11	0.10	0.053	0.134	0.03	29.9	13.9
12916	42.81	26.5	22	1.42	116.7	4.07	4.91	0.07	0.05	0.076	0.140	0.08	18.1	14.7
12917	60.15	20.2	21	1.12	102.0	3.67	3.99	0.09	0.08	0.074	0.161	0.09	27.5	13.6
12918	57.33	21.5	24	1.53	139.3	4.66	4.93	0.09	0.11	0.098	0.215	0.11	29.7	16.9
12919	42.69	20.7	20	1.36	111.5	3.86	4.01	0.09	0.10	0.093	0.144	0.09	20.2	12.6
12920	36.33	22.1	22	1.72	68.1	3.71	4.38	0.08	0.08	0.078	0.119	0.08	17.4	14.9
12921	66.68	56.7	25	1.34	104.1	3.57	5.34	0.15	0.12	0.062	0.150	0.07	30.3	26.8
12922	55.88	24.9	24	1.13	114.6	4.36	5.03	0.09	0.12	0.078	0.213	0.10	28.5	15.9
12923	68.61	27.5	30	1.15	164.5	5.28	5.67	0.11	0.15	0.084	0.239	0.12	34.8	18.0
12924	47.11	20.8	21	1.26	90.3	4.01	4.41	0.09	0.09	0.079	0.165	0.09	21.9	11.9
12925	45.32	11.9	16	1.75	20.6	3.12	6.44	0.06	<0.02	0.025	0.052	0.08	21.5	7.8
12926	45.70	70.3	20	1.22	190.8	6.61	3.94	0.10	0.15	0.105	0.126	0.12	20.4	18.6

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

MS Analytical
An A2 Global Company

MS Analytical
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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
12927	11.51	4.2	7	0.79	15.2	1.44	4.36	<0.05	<0.02	0.015	0.023	0.03	5.4	4.8
12928	20.56	4.9	14	1.33	12.3	2.51	5.42	<0.05	<0.02	0.064	0.031	0.07	9.3	6.9
12929	31.73	11.3	29	2.56	35.0	3.20	7.14	0.05	<0.02	0.074	0.046	0.08	14.9	21.1
12930	25.74	9.0	20	1.30	17.6	2.70	6.77	0.05	<0.02	0.052	0.034	0.06	11.6	13.2
12931	34.98	11.9	33	2.99	31.0	3.30	7.50	0.05	<0.02	0.065	0.037	0.10	16.4	22.8
12932	46.25	7.2	17	2.48	35.5	2.24	5.30	0.06	0.04	0.065	0.024	0.09	22.2	16.0
12933	45.22	7.4	17	2.44	37.6	2.19	5.32	0.06	0.05	0.078	0.023	0.09	21.6	15.8
12934	11.07	3.0	10	0.92	15.2	1.20	4.77	<0.05	<0.02	0.022	0.014	0.03	5.5	6.8
12935	38.85	17.4	29	1.89	37.3	3.29	6.26	0.05	0.03	0.037	0.068	0.07	15.4	17.9
12936	31.30	8.7	20	1.30	51.0	2.65	4.98	<0.05	0.09	0.050	0.056	0.06	15.1	13.3
12937	43.15	13.0	29	1.99	100.2	3.74	5.57	0.07	0.11	0.071	0.081	0.09	22.1	19.6
12938	33.76	11.4	26	1.91	65.4	2.83	5.59	<0.05	0.07	0.041	0.050	0.07	15.0	18.7
12939	39.93	10.9	25	2.35	70.1	3.23	4.37	0.07	0.09	0.049	0.063	0.11	19.2	20.0
12940	30.30	6.4	26	1.74	12.0	2.96	7.96	<0.05	<0.02	0.032	0.031	0.07	14.3	16.3
13751	44.59	33.4	27	0.98	194.4	5.18	4.24	0.09	0.11	0.109	0.126	0.12	20.9	17.3
13752	43.77	24.8	27	1.06	151.8	5.37	4.61	0.08	0.10	0.086	0.129	0.10	21.1	15.2
13753	42.90	20.2	25	0.90	147.0	5.62	4.27	0.08	0.11	0.092	0.134	0.09	22.0	13.0
13754	70.17	23.3	23	1.34	135.7	6.34	4.82	0.10	0.07	0.064	0.150	0.08	36.1	14.8
13755	51.45	11.7	24	2.19	72.7	4.15	6.62	0.09	<0.02	0.062	0.030	0.07	24.4	19.0
13756	46.24	12.5	28	2.21	45.4	3.74	8.34	0.06	<0.02	0.059	0.045	0.09	21.7	20.9
13757	37.87	11.6	31	1.97	35.2	3.64	8.36	<0.05	<0.02	0.060	0.040	0.09	16.5	21.6
13758	43.64	13.2	33	1.94	47.6	3.81	7.40	0.05	0.07	0.040	0.046	0.06	17.2	22.3
13759	59.33	19.1	34	2.01	71.6	3.53	6.54	0.08	0.05	0.060	0.042	0.07	28.2	22.6
13760	50.65	16.1	23	1.17	87.7	4.77	4.54	0.07	0.05	0.052	0.090	0.08	21.6	13.6
13761	50.28	15.3	23	1.41	122.2	4.87	4.64	0.07	0.07	0.056	0.096	0.08	24.6	12.9

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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
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13762	38.71	15.1	26	3.57	138.1	3.67	6.32	0.06	0.06	0.048	0.071	0.13	19.2	20.7
13763	34.86	11.3	32	4.34	66.9	3.90	6.42	0.06	0.06	0.049	0.086	0.13	19.3	16.4
13764	13.10	4.5	11	1.12	16.2	1.53	4.48	<0.05	<0.02	0.089	0.028	0.05	6.4	3.6
13765	41.15	11.9	17	0.91	67.1	4.17	3.25	0.07	0.09	0.098	0.090	0.08	19.3	7.9
13766	41.93	13.2	18	1.18	104.5	4.14	2.76	0.07	0.10	0.060	0.085	0.06	19.5	9.9
13767	48.80	14.7	16	0.98	121.4	4.89	2.78	0.07	0.12	0.065	0.106	0.06	22.7	9.5
13768	16.61	7.2	16	2.14	28.3	1.81	4.71	<0.05	<0.02	0.035	0.032	0.05	8.6	9.6
13769	38.68	13.1	28	2.62	95.6	3.80	4.56	0.07	0.08	0.061	0.075	0.09	19.8	14.4
13770	34.59	11.4	29	2.99	40.4	3.54	6.37	<0.05	<0.02	0.052	0.055	0.07	15.2	26.6
13771	37.91	12.5	29	3.37	45.5	3.47	6.38	0.05	<0.02	0.055	0.056	0.08	16.7	26.5
13772	27.78	9.2	20	2.51	61.4	2.71	4.13	<0.05	0.09	0.073	0.060	0.09	14.3	9.8
13773	39.63	11.6	24	2.87	99.0	3.15	4.51	0.06	0.12	0.063	0.072	0.09	20.8	15.4
13774	42.91	14.0	25	2.60	121.8	4.41	3.93	0.07	0.14	0.059	0.108	0.10	22.1	12.2
13775	26.33	7.8	25	3.09	26.1	2.43	5.62	<0.05	<0.02	0.038	0.032	0.08	12.8	19.3
13776	48.70	12.2	29	1.96	18.7	3.21	5.65	0.06	0.04	0.036	0.041	0.10	22.1	27.7
13777	63.96	9.8	21	1.72	31.8	2.25	3.97	0.09	0.04	0.044	0.026	0.12	35.4	24.1
13778	60.12	12.2	24	2.52	51.6	3.44	4.84	0.06	0.03	0.038	0.061	0.10	30.7	19.2
13779	32.98	20.3	17	0.74	63.4	4.69	3.84	0.06	0.05	0.069	0.132	0.06	14.6	11.9
13780	24.41	21.3	14	0.74	105.5	4.61	2.70	0.06	0.05	0.076	0.193	0.07	10.5	8.1
13781	47.48	60.8	28	2.98	286.0	4.00	6.52	0.08	0.03	0.162	0.142	0.18	22.3	16.9
13782	40.87	40.0	22	1.01	318.6	4.75	3.96	0.08	0.16	0.100	0.121	0.11	19.8	14.7
13783	42.83	149.5	21	0.92	484.2	10.63	5.00	0.10	0.11	0.140	0.235	0.06	20.2	17.1
13784	37.58	77.4	16	0.69	170.7	7.66	4.09	0.08	0.05	0.121	0.188	0.05	16.3	12.6
13785	21.60	26.2	14	0.68	66.6	3.15	3.56	0.06	0.04	0.158	0.072	0.04	10.3	9.3
13786	33.76	25.2	19	0.75	102.1	5.08	4.87	0.11	0.06	0.091	0.105	0.05	14.8	15.9

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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
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13787	32.46	16.8	15	1.01	93.1	4.51	5.49	0.06	0.04	0.058	0.130	0.06	14.8	11.5
13788	85.53	35.2	21	0.73	1153.8	5.91	4.81	0.16	0.11	0.066	0.338	0.08	39.6	18.6
13789	66.42	25.6	23	1.02	195.4	5.11	4.64	0.11	0.10	0.130	0.270	0.09	33.7	14.3
13791	26.51	12.4	9	0.82	23.8	1.73	2.47	<0.05	0.04	0.129	0.067	0.06	9.3	4.2
13792	19.47	9.7	7	0.70	22.9	1.30	2.02	<0.05	0.04	0.167	0.046	0.05	7.8	2.8
13794	41.39	19.5	17	1.14	24.9	2.80	4.46	0.06	0.07	0.113	0.137	0.09	18.4	11.6
13795	26.82	13.0	10	0.74	42.8	2.04	2.13	0.08	0.05	0.082	0.098	0.06	12.7	5.8
13796	13.95	11.3	7	0.44	30.3	1.16	1.15	<0.05	0.04	0.093	0.044	0.04	6.2	3.7
13797	32.76	24.9	13	0.78	68.4	2.80	2.54	0.05	0.08	0.107	0.086	0.08	13.6	8.0
13798	32.08	18.5	17	1.15	33.9	2.86	4.25	<0.05	0.02	0.073	0.061	0.07	13.6	9.6
13799	40.27	41.4	21	1.65	65.7	3.96	5.02	0.05	<0.02	0.066	0.069	0.10	18.6	14.8
13800	32.37	26.4	16	1.18	70.6	3.13	3.56	0.05	0.08	0.078	0.071	0.08	15.1	11.2
13801	40.41	59.8	16	1.02	244.9	7.50	2.82	0.09	0.10	0.109	0.205	0.09	19.0	10.9
13802	35.42	16.7	24	1.16	97.1	4.69	4.86	0.07	0.07	0.099	0.110	0.08	17.8	13.1
13803	20.21	18.8	8	0.45	53.9	5.29	1.36	0.05	0.06	0.114	0.084	0.05	10.2	2.6
13804	22.20	11.1	15	1.18	21.0	5.30	4.52	<0.05	0.03	0.108	0.118	0.06	9.7	5.7
13805	18.73	12.0	13	1.35	21.6	3.61	4.31	<0.05	0.04	0.117	0.068	0.06	8.6	5.7
13806	25.28	13.9	21	1.67	50.2	3.57	5.64	<0.05	0.04	0.085	0.068	0.07	12.8	14.6
13807	8.65	2.7	8	0.84	13.2	1.09	2.08	<0.05	0.02	0.098	0.014	0.06	4.3	1.9
13808	32.17	10.2	26	1.57	27.7	4.80	7.07	<0.05	0.02	0.053	0.092	0.10	12.9	17.5
13809	26.25	12.7	25	2.62	41.0	3.53	5.73	<0.05	0.07	0.095	0.053	0.09	13.8	16.9
13810	141.54	38.1	27	0.95	174.8	4.79	7.75	0.19	0.10	0.082	0.070	0.10	85.1	19.8
13811	120.69	37.1	27	0.91	236.8	4.74	7.36	0.17	0.10	0.070	0.066	0.09	74.0	18.7
13812	89.14	29.8	26	1.22	113.7	5.52	7.99	0.12	0.14	0.105	0.102	0.09	58.4	18.9
13813	85.99	65.4	20	6.32	269.7	3.27	4.88	0.08	0.05	0.058	0.109	0.17	42.7	16.5

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13814	24.32	60.2	87	6.72	328.1	7.20	13.25	0.14	0.04	0.139	0.066	0.05	10.4	90.8
13815	28.89	9.3	24	10.08	53.2	2.89	6.54	<0.05	<0.02	0.074	0.030	0.07	13.3	15.9
13816	39.92	18.7	26	9.05	66.0	3.52	7.97	<0.05	<0.02	0.083	0.060	0.09	18.0	17.1
13817	50.90	77.7	22	1.87	336.2	5.08	6.12	0.07	0.10	0.061	0.114	0.09	28.4	24.2
13818	48.52	17.5	36	1.41	48.9	3.37	5.26	0.11	0.15	0.390	0.079	0.13	20.3	6.6
13819	120.42	47.9	60	2.52	67.0	7.27	16.99	0.21	0.27	0.837	0.865	0.29	42.0	25.6
13820	119.46	23.2	26	1.23	25.0	3.09	6.68	0.12	0.04	0.105	0.065	0.08	63.0	14.5
13821	57.34	25.4	27	2.00	53.0	5.14	7.28	0.12	0.08	0.124	0.111	0.13	32.6	33.0
13822	37.52	17.8	21	1.97	54.2	4.19	5.35	0.10	0.06	0.084	0.066	0.14	17.6	26.7
13823	33.31	56.9	20	2.77	43.2	4.99	6.70	0.11	0.08	0.081	0.087	0.16	14.6	33.7
13824	41.15	13.5	12	0.42	32.0	3.52	2.40	0.06	0.07	0.055	0.094	0.07	19.9	8.7
13825	32.46	16.2	25	6.33	48.9	3.22	5.96	<0.05	<0.02	0.096	0.050	0.09	14.3	12.9
13826	25.79	7.9	20	2.38	23.4	2.66	5.90	<0.05	<0.02	0.040	0.046	0.05	11.5	9.3
13827	11.23	3.0	12	1.32	23.6	1.12	3.13	<0.05	<0.02	0.098	0.023	0.04	5.7	1.4
13828	32.90	21.9	21	1.20	108.8	5.15	5.25	0.05	0.09	0.139	0.135	0.06	17.1	16.1
13829	37.99	18.0	18	1.29	30.6	3.45	4.67	<0.05	0.04	0.102	0.085	0.08	14.3	10.6
13830	74.01	21.8	20	1.09	75.0	3.45	4.82	0.10	0.08	0.077	0.062	0.10	38.5	13.1
13831	81.16	24.6	22	1.30	94.4	4.20	5.29	0.11	0.09	0.086	0.078	0.11	42.9	15.3
13832	22.12	9.7	10	0.78	53.7	1.45	2.88	<0.05	0.05	0.144	0.040	0.05	10.9	3.2
13833	80.42	39.0	29	1.10	79.8	4.16	6.78	0.13	0.09	0.095	0.108	0.08	44.8	13.7
13834	37.01	18.4	21	1.07	152.9	3.40	5.00	0.06	0.07	0.092	0.092	0.06	17.5	11.7
13835	30.76	11.3	14	0.65	27.1	3.27	4.48	<0.05	0.05	0.063	0.078	0.05	15.5	11.4
13836	26.16	13.6	20	0.71	30.5	3.23	3.64	0.06	0.08	0.086	0.057	0.04	12.7	9.6
13837	52.88	16.1	20	1.15	76.0	2.92	4.95	0.07	0.13	0.034	0.031	0.12	21.1	24.0
13838	28.43	29.2	26	2.37	42.2	3.63	6.50	<0.05	<0.02	0.054	0.041	0.07	11.5	21.6

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13839	34.20	42.6	21	0.64	152.8	6.39	3.94	0.08	0.14	0.089	0.117	0.06	16.1	10.8
13840	34.08	54.5	27	1.02	102.2	5.20	4.68	0.07	0.14	0.075	0.081	0.07	15.7	13.7
13841	36.55	28.7	20	0.44	149.5	5.32	3.68	0.07	0.13	0.090	0.113	0.05	15.7	9.5
13842	40.66	42.5	14	0.55	689.5	6.15	3.75	0.08	0.20	0.076	0.093	0.07	19.6	14.7
13843	37.93	10.4	30	4.99	30.3	4.29	6.05	0.06	<0.02	0.054	0.028	0.07	17.2	20.5
13844	36.18	17.2	34	4.74	29.0	5.69	8.58	0.06	<0.02	0.112	0.031	0.08	16.6	14.4
13845	45.65	12.5	33	8.50	63.9	2.44	4.86	0.07	0.02	0.046	0.036	0.08	20.6	26.4
13846	33.32	18.4	36	6.13	29.7	4.99	7.07	0.05	<0.02	0.115	0.031	0.10	14.7	28.2
13847	29.08	11.2	29	3.98	19.2	3.86	6.61	<0.05	0.03	0.048	0.034	0.07	12.9	31.1
13848	8.26	2.8	9	1.47	10.6	1.23	3.18	<0.05	<0.02	0.043	0.011	0.03	3.7	3.7
13849	34.64	11.2	25	2.72	18.5	3.43	6.70	<0.05	<0.02	0.067	0.039	0.06	12.9	25.9
13850	32.41	11.9	39	7.74	38.7	3.32	6.73	0.06	0.03	0.050	0.038	0.07	15.4	29.9
13851	28.30	11.6	35	6.93	24.2	3.28	7.13	0.05	<0.02	0.054	0.036	0.06	12.8	21.6
13852	17.24	5.4	19	2.23	29.0	2.29	6.57	<0.05	0.03	0.045	0.020	0.04	7.9	7.0
13853	27.33	8.1	26	4.74	18.8	3.24	7.23	<0.05	<0.02	0.039	0.038	0.05	11.9	24.1
13854	26.93	10.1	24	5.83	17.9	2.68	5.57	<0.05	<0.02	0.055	0.030	0.06	12.0	18.8
13855	38.81	18.6	34	2.74	53.0	2.57	4.19	0.06	0.03	0.079	0.046	0.10	16.9	12.5
13856	23.89	8.5	21	2.80	12.4	2.58	4.70	<0.05	<0.02	0.048	0.027	0.05	9.9	6.2
DUP 12759	30.44	22.2	23	4.30	90.6	2.93	4.25	<0.05	0.02	0.040	0.052	0.10	13.4	27.5
DUP 12796	38.40	18.4	30	3.02	58.0	3.20	7.38	<0.05	<0.02	0.063	0.039	0.08	15.9	26.7
DUP 12856	27.65	9.9	30	2.46	22.3	3.09	6.69	<0.05	<0.02	0.033	0.032	0.04	12.6	21.4
DUP 12836	10.07	4.9	9	0.83	12.3	1.41	4.17	<0.05	<0.02	0.031	0.019	0.03	5.4	4.7
DUP 12918	56.69	21.5	24	1.54	139.0	4.67	4.94	0.10	0.12	0.097	0.220	0.11	29.1	17.7

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

MS Analytical

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
DUP 12925	47.90	12.2	17	1.93	20.8	3.22	7.39	0.07	<0.02	0.025	0.057	0.09	23.2	8.2
DUP 13779	32.90	20.2	17	0.76	62.7	4.63	3.79	0.06	0.04	0.073	0.127	0.07	14.8	11.1
DUP 13856	23.55	8.7	21	2.77	12.5	2.63	4.65	<0.05	<0.02	0.030	0.026	0.05	9.8	5.8
DUP 13769														
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK														
STD OREAS 25a	33.43	5.7	73	4.65	25.3	6.03	20.49	0.06	0.49	0.052	0.076	0.13	13.1	24.3
STD OREAS 601	44.76	4.7	45	1.98	994.6	2.14	5.17	0.12	0.91	0.267	1.657	0.25	21.0	8.1
STD OREAS 25a	32.12	5.5	76	4.47	24.8	5.96	20.90	<0.05	0.46	0.055	0.075	0.13	13.2	22.7
STD OREAS 601	45.67	4.6	44	1.93	1003.5	2.20	5.24	0.17	0.87	0.289	1.689	0.25	21.4	7.7
STD OREAS 25a	34.17	5.7	74	4.61	25.6	6.05	20.70	0.06	0.46	0.056	0.076	0.14	13.2	22.6
STD OREAS 601	44.33	4.6	44	1.96	1003.1	2.13	5.15	0.18	0.86	0.274	1.669	0.26	21.5	8.0
STD OREAS 25a	33.49	5.6	75	4.42	25.1	6.17	20.80	0.06	0.45	0.055	0.076	0.13	14.3	23.0
STD OREAS 25a	32.54	5.7	70	4.24	24.9	5.92	21.04	0.07	0.41	0.057	0.073	0.13	13.0	24.1
STD OxA131														

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
12751	0.49	575	0.53	0.03	0.10	25.4	330	12.4	13.4	<0.001	0.02	0.42	2.1	<0.2
12752	0.51	1342	0.98	0.03	0.49	38.3	638	39.8	11.3	<0.001	0.02	0.96	3.9	0.4
12753	0.44	1271	1.21	0.03	0.50	23.7	491	21.5	12.7	<0.001	0.03	0.77	3.0	0.3
12754	0.49	1015	0.95	0.03	0.56	23.7	366	28.6	9.1	<0.001	0.03	0.68	3.3	0.3
12755	0.39	849	1.35	0.02	0.56	17.8	527	70.1	10.7	<0.001	0.03	0.76	2.8	0.4
12756	0.58	754	0.95	0.04	0.45	22.6	872	85.3	13.5	0.001	0.07	0.71	3.9	0.5
12757	0.40	552	1.19	0.02	0.62	17.5	273	29.6	13.2	<0.001	0.01	0.70	2.9	0.3
12758	0.38	724	1.03	0.02	0.50	16.8	512	26.7	11.1	<0.001	0.04	0.60	2.5	0.3
12759	0.51	850	0.85	0.03	0.31	24.8	627	36.5	11.1	<0.001	0.04	0.74	3.2	0.3
12760	0.62	335	0.80	0.03	0.45	26.4	743	41.6	15.7	0.001	0.03	0.68	5.5	0.4
12761	0.83	686	0.59	0.03	0.25	19.6	629	54.1	17.7	0.001	0.05	0.52	5.5	0.4
12762	0.28	2521	1.51	0.03	0.36	10.4	536	69.1	12.6	<0.001	0.02	0.63	2.2	0.3
12763	0.63	1175	0.74	0.03	0.31	21.4	461	49.5	13.2	<0.001	0.02	0.55	4.0	0.2
12764	0.23	597	0.52	0.04	0.26	4.8	410	18.8	5.3	<0.001	0.03	0.23	0.9	<0.2
12765	0.59	1633	1.22	0.06	0.18	16.7	880	29.7	10.2	0.001	0.09	0.63	3.5	0.3
12766	0.65	2028	1.03	0.07	0.21	17.3	882	59.4	13.2	<0.001	0.08	0.72	3.1	0.3
12767	0.66	5469	1.21	0.14	0.18	21.1	1439	19.7	9.5	0.003	0.11	0.59	3.5	0.4
12768	0.40	3124	1.08	0.06	0.27	10.7	1308	18.8	7.7	<0.001	0.14	0.43	2.7	0.3
12769	0.33	3402	1.08	0.04	0.20	9.9	1374	19.4	12.3	<0.001	0.09	0.38	2.4	<0.2
12770	0.66	3878	0.75	0.07	0.12	15.1	1350	6.8	7.3	0.001	0.20	0.36	2.8	0.3
12771	0.35	1680	1.52	0.03	0.17	13.3	1082	12.5	11.4	<0.001	0.08	0.73	0.9	0.3
12772	0.28	1707	2.77	0.04	0.35	12.5	868	15.7	15.5	<0.001	0.07	0.78	2.5	0.2
12773	0.27	1431	2.65	0.04	0.33	11.3	798	14.3	14.4	<0.001	0.06	0.72	2.5	0.2
12774	0.38	2527	1.78	0.04	0.25	31.3	1016	18.1	14.0	<0.001	0.10	0.96	2.6	0.3
12776	0.37	2250	1.21	0.06	0.27	20.7	1129	14.0	6.2	0.001	0.13	0.80	1.7	0.5

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To: **Go Cobalt Mining Corp.**
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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

	IMS-131 Mg	IMS-131 Mn	IMS-131 Mo	IMS-131 Na	IMS-131 Nb	IMS-131 Ni	IMS-131 P	IMS-131 Pb	IMS-131 Rb	IMS-131 Re	IMS-131 S	IMS-131 Sb	IMS-131 Sc	IMS-131 Se
	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
Sample ID	0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2
12777	0.58	2241	0.99	0.06	0.34	21.1	1011	19.1	10.2	0.001	0.06	0.96	6.0	0.4
12778	0.41	3517	0.93	0.07	0.29	15.2	1303	17.5	9.0	0.001	0.14	0.71	3.7	0.5
12779	0.63	1248	3.92	0.04	0.28	26.4	1060	17.4	10.5	0.001	0.11	1.31	4.2	0.6
12780	0.51	3317	0.93	0.07	0.20	17.2	1280	12.2	8.3	0.001	0.18	0.56	3.5	0.5
12781	0.51	2310	1.17	0.04	0.28	26.3	1004	16.2	12.1	0.001	0.07	0.99	4.0	0.5
12782	0.39	1575	2.23	0.02	0.29	21.3	769	13.4	15.8	<0.001	0.06	0.99	1.6	0.4
12783	0.58	1407	0.74	0.03	0.26	20.0	587	52.1	11.0	0.001	0.04	0.54	4.0	0.3
12784	0.37	667	0.89	0.02	0.31	13.2	560	34.0	8.6	<0.001	0.04	0.50	1.4	<0.2
12785	0.26	249	0.59	0.04	0.36	7.2	450	17.5	6.4	<0.001	0.04	0.30	1.3	0.2
12786	0.59	1556	1.52	0.02	0.67	20.3	515	46.7	19.4	<0.001	0.03	0.62	3.3	<0.2
12787	0.57	505	1.22	0.04	0.49	22.2	863	40.6	13.5	<0.001	0.07	0.64	3.9	0.5
12788	0.41	626	1.52	0.02	0.67	21.4	510	29.3	12.2	<0.001	0.03	0.70	2.4	0.3
12789	0.38	1134	1.46	0.02	0.94	16.6	418	26.5	10.5	<0.001	0.03	0.66	2.3	0.2
12790	0.49	1231	1.38	0.03	0.81	26.1	430	32.3	16.4	<0.001	0.03	0.69	3.3	0.3
12791	0.50	1181	1.25	0.03	0.62	25.2	516	39.3	16.4	<0.001	0.04	0.68	3.2	0.3
12792	0.17	113	0.64	0.03	0.34	5.2	411	12.3	5.0	<0.001	0.05	0.22	1.0	0.2
12793	0.17	96	0.59	0.03	0.34	4.7	393	11.3	4.4	<0.001	0.05	0.19	0.9	0.2
12794	0.43	701	1.56	0.03	0.67	24.8	428	23.2	15.6	<0.001	0.03	0.75	2.6	0.3
12795	0.54	850	1.26	0.02	0.67	29.0	461	25.7	12.7	<0.001	0.03	0.73	3.2	0.3
12796	0.48	733	1.41	0.03	0.58	25.8	627	40.6	14.7	<0.001	0.05	0.71	2.9	0.3
12797	0.25	1412	2.11	0.02	0.91	10.6	364	24.5	16.2	<0.001	0.02	0.67	2.4	<0.2
12798	0.43	1659	1.82	0.03	0.59	15.3	622	35.5	24.7	<0.001	0.02	0.60	2.8	0.2
12799	0.42	3157	1.56	0.07	0.33	17.3	1977	39.4	14.1	0.002	0.17	0.56	3.1	0.6
12800	0.65	1110	1.44	0.06	0.45	23.0	1028	28.8	18.0	<0.001	0.08	0.63	4.2	0.5
12801	0.61	1811	3.16	0.04	0.34	20.7	749	39.1	21.1	<0.001	0.04	0.84	3.6	0.4

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CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
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Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
12802	0.73	3305	5.12	0.04	0.22	29.2	962	45.0	19.8	0.002	0.07	1.29	6.5	0.8
12803	0.99	1935	1.77	0.03	0.31	28.5	566	69.2	19.0	<0.001	0.02	0.69	6.3	0.3
12804	0.61	3685	2.75	0.04	0.29	25.9	1014	35.3	12.7	0.002	0.09	1.03	5.0	0.8
12805	0.91	4217	3.55	0.04	0.17	31.8	987	19.5	10.0	0.001	0.09	0.79	6.7	0.5
12806	0.55	4080	2.06	0.03	0.25	19.9	702	17.6	14.8	<0.001	0.04	0.46	4.1	0.3
12807	0.56	1574	1.52	0.04	0.49	17.1	1356	12.7	11.7	<0.001	0.19	0.45	4.4	0.7
12808	0.44	305	1.25	0.03	0.48	14.5	642	18.6	13.5	<0.001	0.07	0.48	1.6	0.3
12809	0.64	590	1.09	0.02	0.59	22.6	543	26.6	18.9	<0.001	0.04	0.45	3.1	<0.2
12810	0.77	1597	1.28	0.05	0.41	24.8	1109	17.7	15.6	0.001	0.10	0.51	5.9	0.5
12841	0.22	1007	0.41	0.05	0.37	4.4	594	6.1	3.8	<0.001	0.05	0.16	1.0	<0.2
12842	0.63	5114	1.71	0.06	0.24	24.2	1384	8.2	10.3	0.002	0.05	0.49	7.3	0.4
12843	0.46	2241	1.30	0.04	0.38	18.4	1207	12.2	16.0	<0.001	0.07	0.47	3.6	0.3
12844	0.33	1229	1.85	0.02	0.44	18.5	936	12.8	15.8	<0.001	0.04	0.56	1.6	0.3
12845	0.49	1083	1.42	0.04	0.47	18.5	652	36.3	17.0	<0.001	0.04	0.76	2.3	0.2
12846	0.55	998	1.60	0.05	0.49	20.5	725	41.4	16.2	<0.001	0.06	0.74	2.7	0.4
12847	0.79	1232	2.22	0.06	0.53	29.8	910	68.9	19.8	<0.001	0.06	1.05	5.5	0.6
12848	1.12	2059	1.93	0.11	0.29	31.7	625	120.0	28.2	0.001	0.04	1.51	5.9	0.6
12849	0.88	1139	1.66	0.10	0.36	24.2	614	73.1	22.2	<0.001	0.04	0.96	4.2	0.4
12850	0.57	569	1.10	0.03	0.51	20.3	585	19.1	10.1	<0.001	0.03	0.57	2.9	0.3
12851	0.54	830	0.85	0.04	0.48	20.6	644	32.5	8.2	<0.001	0.03	0.68	1.9	0.2
12852	0.41	509	0.93	0.04	0.57	18.2	444	21.4	7.9	<0.001	0.04	0.56	1.9	0.2
12853	0.49	589	1.01	0.04	0.64	21.9	421	24.1	8.7	<0.001	0.04	0.65	2.2	0.2
12854	0.36	900	1.36	0.02	0.78	19.9	520	33.2	10.0	<0.001	0.03	0.80	2.2	0.3
12855	0.51	511	1.23	0.03	0.58	18.8	581	21.9	10.6	<0.001	0.05	0.67	2.4	0.3
12856	0.44	450	1.13	0.02	0.75	16.8	462	19.7	9.2	<0.001	0.03	0.64	2.1	0.3

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12857	0.32	658	1.90	0.02	1.26	12.7	425	24.1	15.1	<0.001	0.02	0.80	2.2	0.3
12858	0.61	1205	0.67	0.06	0.37	20.7	694	31.4	7.8	<0.001	0.03	0.63	2.3	<0.2
12859	0.31	1728	1.10	0.03	0.48	11.9	712	19.4	16.4	<0.001	0.06	0.58	1.3	<0.2
12860	0.37	969	1.26	0.02	0.99	16.0	358	21.2	14.2	<0.001	0.02	0.63	2.6	0.3
12861	0.29	1616	1.28	0.03	0.35	10.9	735	18.1	12.4	<0.001	0.06	0.53	1.2	0.3
12862	0.48	587	1.53	0.03	0.81	24.7	470	17.0	15.8	<0.001	0.03	0.79	2.6	0.3
12863	0.29	376	0.89	0.03	0.41	9.5	615	11.8	7.1	<0.001	0.05	0.40	1.0	0.2
12864	0.34	5875	2.61	0.06	0.26	22.3	2011	30.2	14.0	<0.001	0.13	0.87	1.9	0.4
12865	0.27	11766	3.30	0.06	0.17	27.0	1676	59.9	11.6	0.002	0.11	1.33	4.3	0.7
12866	1.10	6021	3.06	0.04	0.15	27.0	1065	30.1	5.9	0.001	0.13	1.06	3.6	0.5
12867	0.69	2764	2.01	0.07	0.29	21.3	883	22.6	8.4	<0.001	0.12	0.77	2.7	0.4
12868	1.20	2405	5.52	0.05	0.96	79.9	2167	36.6	27.4	0.003	0.12	2.05	5.1	0.9
12869	0.56	1378	0.94	0.03	0.71	27.7	390	51.7	14.8	<0.001	0.02	0.59	3.7	0.2
12870	0.64	1154	0.90	0.04	0.61	25.3	556	32.1	17.5	<0.001	0.04	0.51	3.7	0.2
12811	0.83	3656	2.92	0.05	0.21	29.3	1033	19.0	8.5	0.001	0.10	0.81	6.6	0.5
12812	0.87	5021	3.43	0.04	0.14	29.3	1009	18.7	6.2	0.001	0.11	0.79	5.3	0.5
12813	0.67	3015	2.43	0.03	0.19	26.0	1150	16.4	9.5	0.002	0.10	0.68	5.6	0.7
12814	0.75	4422	2.71	0.03	0.16	30.3	1054	18.3	9.5	0.001	0.07	0.81	6.2	0.7
12815	1.33	4623	3.70	0.09	0.66	64.7	1918	43.9	59.2	0.002	0.18	2.01	5.0	0.8
12816	0.20	1057	1.49	0.01	0.49	11.5	683	12.0	22.3	<0.001	0.03	0.73	1.6	0.2
12817	0.17	885	1.54	0.01	0.53	9.8	800	11.9	22.2	<0.001	0.04	0.70	1.7	0.3
12818	0.41	460	1.11	0.01	1.05	13.5	333	21.6	11.3	<0.001	0.02	0.55	2.1	0.3
12819	0.21	294	0.75	0.02	0.84	6.8	321	12.8	6.5	<0.001	0.02	0.37	1.4	<0.2
12820	0.32	217	0.83	0.02	0.75	14.5	417	14.2	7.9	<0.001	0.03	0.35	2.2	0.3
12821	0.47	477	1.36	0.01	1.31	14.7	337	29.1	10.3	<0.001	0.02	0.64	2.7	0.3

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
12822	0.60	269	0.78	0.03	0.53	20.5	837	17.6	13.8	<0.001	0.05	0.45	3.7	0.3
12823	0.61	238	0.80	0.03	0.54	21.1	843	18.8	14.2	<0.001	0.05	0.49	3.9	0.3
12824	0.24	332	0.68	0.03	0.32	6.3	505	7.8	10.8	<0.001	0.04	0.22	1.2	<0.2
12825	0.17	256	0.46	0.03	0.26	2.9	339	5.5	3.6	<0.001	0.02	0.11	0.7	<0.2
12826	0.36	1476	1.71	0.02	0.45	12.4	356	9.8	18.4	<0.001	0.02	0.51	2.4	<0.2
12827	0.23	131	0.59	0.03	0.42	3.0	386	6.8	3.2	<0.001	0.03	0.14	1.0	<0.2
12828	0.24	705	0.66	0.03	0.36	6.6	591	7.5	7.6	<0.001	0.06	0.20	1.6	<0.2
12829	0.73	371	0.59	0.03	0.49	26.6	602	14.2	17.1	<0.001	0.03	0.51	6.1	0.2
12830	0.53	1295	1.05	0.02	0.47	23.8	876	18.1	10.6	<0.001	0.03	0.56	3.9	0.2
12831	0.12	1143	0.94	0.02	0.39	5.2	505	13.8	8.2	<0.001	0.05	0.23	1.0	<0.2
12832	0.52	1347	1.01	0.02	0.57	29.6	552	14.4	11.6	<0.001	0.02	0.53	5.7	<0.2
12833	0.52	1203	0.99	0.02	0.53	28.2	528	13.3	11.6	<0.001	0.02	0.51	5.1	<0.2
12834	0.47	1517	1.53	0.03	0.77	17.0	537	21.7	14.3	<0.001	0.03	0.49	4.1	<0.2
12835	0.60	2561	0.88	0.03	0.31	18.0	1261	9.3	16.0	0.002	0.10	0.46	4.5	0.4
12836	0.22	1056	0.61	0.04	0.28	6.1	652	8.8	5.0	<0.001	0.05	0.17	1.1	<0.2
12837	0.29	3048	0.60	0.05	0.32	10.8	1509	11.4	5.7	<0.001	0.17	0.29	2.0	0.5
12838	0.35	5001	0.88	0.04	0.21	9.1	1764	11.7	7.1	<0.001	0.12	0.37	1.7	0.3
12839	0.25	3589	0.91	0.05	0.24	7.7	1650	11.3	5.9	<0.001	0.13	0.34	2.2	0.2
12840	0.50	7761	0.69	0.08	0.08	14.4	2157	7.6	7.3	0.001	0.09	0.37	3.4	0.4
12871	0.65	778	1.05	0.04	0.48	22.2	743	18.2	16.0	<0.001	0.05	0.46	4.8	0.3
12872	0.54	718	0.99	0.03	0.52	18.1	719	21.4	17.2	<0.001	0.04	0.40	3.8	0.2
12873	0.56	670	1.01	0.03	0.51	18.4	730	21.4	16.8	<0.001	0.05	0.39	3.7	0.3
12874	0.38	346	1.58	0.02	0.98	21.7	312	17.1	15.2	<0.001	0.02	0.84	3.2	0.4
12875	0.82	2949	1.56	0.08	0.49	27.4	672	36.3	14.1	0.001	0.07	0.98	6.9	0.8
12876	0.98	1625	1.41	0.05	0.45	32.4	747	19.6	15.0	0.001	0.06	0.64	6.9	0.5

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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

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12877	0.78	1435	1.16	0.06	0.46	24.2	741	17.5	13.9	0.001	0.05	0.58	5.6	0.4
12878	0.71	865	1.09	0.04	0.45	24.4	700	16.8	16.8	0.001	0.04	0.50	5.6	0.4
12879	0.17	441	0.46	0.03	0.35	5.1	350	8.3	4.7	<0.001	0.03	0.14	1.4	<0.2
12880	0.68	508	0.77	0.04	0.50	23.1	756	16.0	16.5	<0.001	0.05	0.52	5.5	0.3
12881	0.63	526	0.59	0.04	0.52	22.0	699	20.0	16.3	<0.001	0.05	0.47	4.8	0.3
12882	0.37	483	1.04	0.04	0.49	11.4	642	16.3	9.5	<0.001	0.07	0.30	2.2	0.3
12883	0.60	427	1.22	0.04	0.55	18.8	563	21.8	16.4	<0.001	0.03	0.44	3.8	0.2
12884	1.88	3259	1.57	0.06	0.25	16.9	1225	31.2	8.9	0.001	0.16	0.78	2.4	1.1
12885	0.80	4303	2.62	0.05	0.23	25.9	1159	75.5	12.3	0.001	0.12	1.20	4.6	1.1
12886	5.19	3100	2.33	0.04	0.11	19.9	598	44.0	7.7	<0.001	0.06	1.14	3.6	0.6
12887	0.97	5534	3.67	0.07	0.20	31.7	1166	66.7	12.8	0.002	0.12	1.46	6.0	1.1
12888	1.00	5380	3.56	0.08	0.20	27.4	1098	32.9	9.2	0.002	0.11	0.59	7.5	1.3
12889	0.37	1252	0.77	0.05	0.26	11.8	1072	7.6	2.2	<0.001	0.24	0.20	1.0	0.8
12890	0.53	1452	0.97	0.08	0.34	13.1	855	13.0	8.7	0.001	0.10	0.39	3.1	0.5
12891	0.59	2528	1.19	0.07	0.27	15.3	1093	15.7	10.4	0.002	0.12	0.61	4.3	1.2
12892	2.70	4938	2.29	0.06	0.17	22.1	953	105.0	8.9	0.001	0.10	1.27	4.2	1.7
12893	3.03	4829	2.25	0.06	0.17	21.5	925	103.5	8.4	0.001	0.10	1.27	4.1	1.7
12894	4.70	2646	1.71	0.03	0.09	15.1	577	51.1	5.9	0.001	0.06	1.02	2.8	1.0
12895	1.15	8808	3.40	0.09	0.17	25.8	1097	72.7	9.7	0.002	0.10	0.59	7.7	1.2
12896	1.08	6862	4.43	0.09	0.13	31.0	952	37.2	9.4	0.002	0.09	0.57	9.1	1.0
12897	1.17	6260	5.22	0.09	0.17	32.5	851	41.5	9.5	0.002	0.07	0.67	8.5	1.1
12898	1.17	5211	2.29	0.09	0.20	28.5	1179	20.9	10.0	0.002	0.06	0.56	7.0	0.7
12899	1.49	4497	2.03	0.08	0.16	29.5	1090	17.2	10.2	0.002	0.07	0.56	7.5	0.7
12900	1.28	4541	1.81	0.08	0.20	27.9	1203	17.9	11.0	0.002	0.07	0.59	6.3	0.7
12901	0.60	469	1.90	0.04	0.40	15.1	743	14.3	14.0	0.002	0.11	0.44	3.5	0.7

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
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12902	0.94	1270	1.81	0.04	0.36	20.4	862	13.4	11.2	0.002	0.09	0.39	6.5	0.6
12903	0.73	1816	1.92	0.07	0.45	20.6	773	16.8	9.0	0.002	0.04	0.76	7.4	0.5
12904	0.37	2896	0.98	0.05	0.28	11.4	1422	13.8	6.5	<0.001	0.19	0.39	1.8	0.5
12905	0.71	3140	0.94	0.05	0.27	17.9	850	32.1	9.2	0.002	0.06	0.57	6.3	0.4
12906	0.41	2797	1.18	0.04	0.35	9.9	947	25.9	10.9	<0.001	0.11	0.40	2.9	0.3
12907	0.61	3512	1.03	0.04	0.27	13.7	980	19.1	8.8	<0.001	0.12	0.43	2.8	0.4
12908	0.46	2139	1.09	0.05	0.31	11.1	961	16.6	6.6	0.001	0.15	0.35	2.4	0.5
12909	0.67	2968	1.60	0.05	0.35	20.9	952	27.2	9.4	0.002	0.10	0.56	7.1	0.9
12910	0.77	3262	1.45	0.06	0.30	19.3	1018	24.6	11.6	0.002	0.13	0.55	6.3	0.8
12911	0.60	3044	0.88	0.05	0.25	14.1	1062	12.7	6.5	0.001	0.19	0.37	3.0	0.7
12912	0.46	4525	0.96	0.04	0.25	9.0	1261	12.3	7.2	0.001	0.13	0.35	2.1	0.4
12913	0.40	4664	1.11	0.04	0.26	8.4	1222	14.2	8.2	0.001	0.13	0.34	2.2	0.4
12914	0.66	9906	1.22	0.05	0.13	25.5	1426	14.6	11.6	0.003	0.11	0.50	4.9	0.8
12915	0.19	959	0.72	0.05	0.20	16.5	422	8.1	10.0	0.002	0.04	0.37	3.7	0.5
12916	0.59	3933	1.54	0.06	0.26	20.3	1271	19.4	11.1	0.002	0.11	0.49	4.5	0.7
12917	0.67	2905	1.03	0.06	0.27	19.0	1125	14.1	10.0	0.003	0.09	0.48	5.2	0.7
12918	0.81	4449	1.29	0.07	0.26	21.3	1216	19.8	13.4	0.003	0.10	0.60	6.7	0.9
12919	0.67	4805	1.53	0.06	0.29	17.9	1094	14.1	11.7	0.002	0.12	0.54	6.4	0.8
12920	0.66	3459	1.41	0.06	0.32	16.1	1071	15.3	10.9	0.002	0.13	0.44	5.3	0.8
12921	1.17	2924	1.76	0.25	0.30	28.8	733	19.4	6.9	0.003	0.04	0.60	8.1	0.6
12922	0.81	4277	1.57	0.08	0.24	27.7	1355	17.7	13.9	0.002	0.11	0.61	5.4	0.7
12923	0.98	6441	1.92	0.08	0.20	35.5	1531	13.7	16.7	0.003	0.10	0.61	7.5	0.6
12924	0.64	5401	1.50	0.05	0.25	22.9	1701	12.7	13.4	0.002	0.11	0.52	5.6	0.5
12925	0.23	1294	1.99	0.03	0.33	8.2	397	17.3	20.6	<0.001	0.02	0.55	1.9	<0.2
12926	1.07	4473	4.65	0.06	0.16	70.5	1253	27.3	9.4	0.003	0.21	1.91	6.8	1.0

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12927	0.19	1055	0.64	0.05	0.38	4.5	465	7.5	3.8	<0.001	0.04	0.15	0.9	<0.2
12928	0.17	1864	2.73	0.02	0.33	8.7	637	10.2	10.2	<0.001	0.04	0.39	1.1	0.2
12929	0.51	929	2.55	0.02	0.53	25.9	657	23.6	14.0	<0.001	0.03	0.75	3.2	0.3
12930	0.30	800	1.20	0.02	0.77	17.9	435	11.0	9.6	<0.001	0.04	0.45	2.3	<0.2
12931	0.55	595	2.04	0.03	0.60	25.5	540	21.6	16.6	<0.001	0.03	0.86	3.9	0.3
12932	0.33	428	1.37	0.03	0.32	15.3	723	16.3	18.2	<0.001	0.06	0.60	1.8	0.4
12933	0.33	503	1.44	0.03	0.34	15.4	768	16.5	18.1	0.001	0.07	0.61	1.9	0.5
12934	0.19	142	0.61	0.04	0.35	6.3	424	9.3	4.8	<0.001	0.04	0.20	0.8	<0.2
12935	0.50	1463	1.45	0.02	0.70	28.5	400	28.1	11.9	<0.001	0.02	0.57	5.8	0.2
12936	0.43	1384	1.02	0.04	0.39	13.8	1031	10.3	13.8	<0.001	0.08	0.40	3.0	0.3
12937	0.60	1675	1.65	0.05	0.35	23.2	1108	14.2	17.9	0.002	0.09	0.63	5.2	0.7
12938	0.55	1365	1.15	0.04	0.41	18.8	995	18.2	17.2	<0.001	0.08	0.45	3.4	0.3
12939	0.55	2401	2.80	0.05	0.23	18.9	997	27.8	19.1	0.001	0.08	0.63	3.6	0.7
12940	0.33	447	1.34	0.02	0.87	13.9	270	23.5	12.9	<0.001	0.01	0.45	2.7	<0.2
13751	1.15	4350	2.64	0.08	0.21	30.4	1330	18.1	9.6	0.002	0.11	1.71	8.6	0.4
13752	1.10	4742	1.79	0.08	0.32	28.1	962	19.5	10.7	0.002	0.10	1.25	10.6	0.4
13753	0.65	5206	1.78	0.07	0.30	25.5	1163	14.5	11.0	0.002	0.11	0.87	8.3	0.4
13754	0.48	7896	2.07	0.07	0.27	24.7	1694	15.7	14.3	0.003	0.09	0.76	6.5	0.5
13755	0.43	506	2.48	0.02	0.69	25.9	878	13.9	10.6	<0.001	0.07	1.59	2.7	0.9
13756	0.33	1280	2.67	0.02	0.60	18.6	856	19.5	18.2	<0.001	0.05	0.99	2.8	0.6
13757	0.36	1127	1.77	0.02	0.83	22.8	591	17.8	16.6	<0.001	0.04	0.72	2.9	0.3
13758	0.40	777	1.50	0.02	0.90	32.8	354	18.4	16.1	<0.001	0.02	0.81	4.1	0.3
13759	0.53	757	1.44	0.02	0.83	37.2	564	16.8	13.3	<0.001	0.02	0.90	4.6	0.5
13760	0.48	4693	1.00	0.05	0.24	20.5	983	12.4	12.1	0.001	0.06	0.65	4.7	0.4
13761	0.50	4557	1.08	0.06	0.22	21.4	1105	13.1	14.6	0.002	0.07	0.71	4.5	0.4

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MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
13762	0.66	1659	1.26	0.10	0.37	20.3	857	14.3	19.8	0.001	0.06	0.64	4.9	0.3
13763	0.54	1555	1.28	0.07	0.38	22.8	989	16.4	24.3	0.002	0.05	0.68	5.0	0.3
13764	0.19	1142	0.82	0.04	0.38	6.8	881	9.3	8.2	<0.001	0.12	0.31	1.0	0.3
13765	0.49	5354	0.89	0.05	0.28	18.5	1199	10.1	10.9	0.001	0.12	0.57	3.3	0.3
13766	0.45	4011	0.79	0.05	0.27	18.2	923	9.3	8.6	0.001	0.07	0.60	3.5	0.5
13767	0.43	5364	0.76	0.07	0.18	16.7	1161	9.6	8.9	0.002	0.08	0.63	3.2	0.5
13768	0.36	672	0.71	0.05	0.42	9.8	694	13.5	11.3	<0.001	0.09	0.37	1.2	0.4
13769	0.49	2284	1.14	0.04	0.39	21.1	627	14.0	14.2	0.001	0.03	0.63	5.1	0.3
13770	0.39	676	1.19	0.02	0.74	17.7	345	23.0	14.5	<0.001	0.02	0.61	3.3	0.4
13771	0.41	750	1.24	0.02	0.75	19.9	341	24.3	15.6	<0.001	0.02	0.62	3.5	0.4
13772	0.37	1757	0.94	0.04	0.41	14.1	969	11.6	16.0	0.001	0.09	0.51	3.0	0.4
13773	0.45	1781	1.33	0.06	0.30	16.7	802	13.2	19.2	0.002	0.05	0.60	4.3	0.5
13774	0.43	3924	1.47	0.07	0.23	16.2	957	12.7	16.2	0.002	0.06	0.60	5.1	0.5
13775	0.49	700	1.07	0.03	0.29	14.9	907	29.3	14.2	<0.001	0.06	0.43	1.7	0.3
13776	0.61	1251	2.23	0.02	0.55	17.3	232	71.4	15.7	<0.001	0.01	0.53	2.9	0.3
13777	0.76	1088	0.48	0.02	0.24	19.6	415	77.9	13.6	0.001	0.01	0.48	4.6	0.3
13778	0.31	1606	0.83	0.03	0.22	10.8	439	28.3	19.2	<0.001	0.03	0.49	3.3	0.2
13779	0.64	13782	1.97	0.05	0.24	18.6	794	13.2	8.4	0.001	0.08	0.59	2.7	0.6
13780	3.57	13429	2.24	0.06	0.16	15.2	1011	11.1	7.6	0.001	0.12	0.52	1.9	0.8
13781	0.66	3909	2.96	0.06	0.13	27.5	1683	16.2	16.1	0.001	0.19	0.77	2.4	1.1
13782	1.74	4613	3.84	0.09	0.16	27.8	1347	43.5	9.0	0.002	0.14	0.78	5.9	1.2
13783	1.35	9240	3.33	0.10	0.25	34.8	933	88.6	8.1	0.003	0.12	1.20	6.5	1.6
13784	1.17	10842	2.10	0.08	0.13	23.6	1280	33.5	5.5	0.003	0.21	0.63	3.1	1.1
13785	0.71	8217	1.26	0.07	0.17	22.7	1452	9.7	4.7	0.002	0.25	0.38	1.8	0.9
13786	1.32	6240	1.15	0.06	0.22	24.3	1191	10.5	6.5	0.002	0.16	0.39	3.7	0.7

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13787	0.65	4316	1.07	0.05	0.29	13.3	1153	11.0	8.3	0.002	0.11	0.34	3.5	0.5
13788	2.59	7385	1.19	0.16	0.19	27.1	1258	8.1	7.3	0.004	0.08	0.51	12.8	0.9
13789	0.87	6280	2.57	0.09	0.20	22.7	1534	13.0	11.4	0.004	0.13	0.55	7.5	0.9
13791	0.51	3641	1.74	0.05	0.22	8.4	1547	10.6	7.0	<0.001	0.21	0.34	1.5	0.4
13792	0.38	3072	1.23	0.04	0.21	7.3	1575	8.9	5.6	<0.001	0.23	0.30	1.2	0.4
13794	0.55	3051	1.12	0.05	0.27	13.5	1391	14.7	16.9	0.002	0.13	0.52	2.7	0.4
13795	0.50	2952	0.91	0.04	0.21	12.1	1254	12.2	6.6	0.001	0.18	0.44	2.6	0.4
13796	0.42	3128	0.85	0.05	0.12	8.9	1129	5.4	3.8	<0.001	0.23	0.41	0.9	0.4
13797	0.61	3279	1.14	0.05	0.20	20.8	1122	10.9	6.9	0.001	0.15	0.75	2.9	0.4
13798	0.32	1691	1.45	0.03	0.37	12.9	1014	14.6	9.2	<0.001	0.11	0.58	1.7	0.3
13799	0.43	1975	2.11	0.05	0.33	22.2	758	18.1	15.9	<0.001	0.08	0.93	2.6	0.4
13800	0.49	2272	1.40	0.07	0.33	26.0	1289	14.9	10.8	0.001	0.15	0.80	2.9	0.4
13801	0.56	6452	4.33	0.07	0.11	46.1	916	38.8	8.2	0.002	0.12	2.09	4.7	1.5
13802	0.67	3626	1.45	0.07	0.37	25.6	1125	20.1	10.1	0.002	0.08	1.09	6.3	0.4
13803	0.12	5671	4.62	0.02	0.09	22.4	561	43.0	5.4	0.001	0.04	2.30	6.0	0.8
13804	0.31	6954	3.03	0.03	0.23	15.4	1302	15.7	8.8	0.001	0.14	0.84	2.4	0.5
13805	0.18	3982	3.38	0.03	0.33	12.2	1281	18.6	11.0	<0.001	0.15	1.09	2.2	0.4
13806	0.40	1220	2.15	0.04	0.40	25.7	919	17.4	13.6	0.001	0.08	0.86	3.8	0.4
13807	0.14	366	1.64	0.04	0.23	7.3	854	5.7	6.2	<0.001	0.16	0.65	1.3	0.3
13808	0.47	2859	2.86	0.03	0.51	21.4	749	17.9	13.0	<0.001	0.06	0.74	3.3	0.4
13809	0.52	906	2.89	0.04	0.37	25.8	1311	16.9	17.3	<0.001	0.10	0.98	3.3	0.6
13810	1.01	5702	1.91	0.05	0.19	34.5	1590	11.0	12.8	0.002	0.05	0.74	9.2	0.4
13811	1.00	5474	1.82	0.05	0.18	32.6	1590	9.6	12.4	0.003	0.05	0.61	9.0	0.4
13812	0.97	5294	1.76	0.05	0.24	29.2	1244	12.3	14.2	0.003	0.08	0.73	10.5	0.6
13813	0.59	3456	5.11	0.06	0.15	24.0	671	13.7	22.1	0.002	0.04	0.88	4.9	0.3

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CERTIFICATE OF ANALYSIS: YVR1810634A

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13814	3.89	3088	1.27	0.09	0.26	69.4	532	19.7	8.0	<0.001	0.04	0.68	14.0	0.2
13815	0.28	480	1.56	0.02	0.27	13.6	884	12.8	18.5	<0.001	0.07	0.77	1.1	0.3
13816	0.42	1501	2.08	0.03	0.40	15.2	963	15.7	23.6	<0.001	0.08	0.80	2.8	0.3
13817	1.01	5040	3.14	0.07	0.27	31.7	881	10.8	13.5	0.002	0.06	0.79	11.3	0.4
13818	0.44	9498	2.64	0.07	0.45	29.4	3917	17.5	11.5	0.004	0.61	1.29	4.1	0.9
13819	1.97	16459	5.13	0.10	0.89	58.0	7718	32.8	23.3	0.013	0.98	1.49	36.0	1.5
13820	0.72	2319	1.43	0.04	0.34	32.0	823	10.2	16.1	0.002	0.06	0.76	5.9	0.3
13821	1.05	9382	0.96	0.05	0.18	41.1	1260	8.5	26.2	0.002	0.08	1.02	8.2	0.5
13822	0.96	7268	0.80	0.03	0.24	26.7	1358	7.4	28.2	0.002	0.09	1.06	4.7	0.5
13823	0.97	9693	0.70	0.03	0.13	32.2	2798	8.7	31.9	0.003	0.09	1.27	8.0	0.7
13824	3.68	4922	0.84	0.07	0.13	15.4	2091	8.6	6.0	0.002	0.05	0.48	5.9	0.3
13825	0.39	1357	1.67	0.03	0.39	18.5	834	15.2	16.8	<0.001	0.07	0.75	2.0	0.3
13826	0.32	1353	1.03	0.03	0.31	12.9	1002	11.8	12.1	<0.001	0.06	0.45	2.0	0.2
13827	0.08	81	1.36	0.02	0.35	6.7	947	8.0	4.7	<0.001	0.14	0.43	1.0	0.3
13828	0.68	6668	1.63	0.05	0.23	20.1	1683	11.6	11.2	0.002	0.15	0.57	7.7	0.5
13829	0.38	5593	1.47	0.05	0.22	14.5	2140	13.0	15.2	0.001	0.17	0.55	3.2	0.3
13830	0.70	4619	1.31	0.04	0.32	25.2	1466	8.5	11.6	0.002	0.09	0.66	4.8	0.4
13831	0.82	5871	1.61	0.05	0.29	28.4	1680	9.8	13.1	0.002	0.11	0.75	5.8	0.5
13832	0.24	1648	1.11	0.02	0.25	8.7	1754	7.0	6.6	0.001	0.24	0.53	2.0	0.5
13833	0.77	4467	2.09	0.04	0.36	35.8	1039	11.1	12.4	0.003	0.09	0.79	11.2	0.5
13834	0.61	6106	1.35	0.04	0.25	21.0	1981	11.1	10.8	0.002	0.15	0.59	2.9	0.6
13835	0.59	3689	0.77	0.11	0.21	13.5	1323	9.3	7.3	0.001	0.08	0.46	3.1	0.3
13836	0.37	2811	1.12	0.03	0.25	20.6	1690	9.0	7.0	0.001	0.07	0.60	4.6	0.4
13837	0.53	965	1.90	0.02	0.10	19.5	880	4.2	11.4	<0.001	0.05	0.29	1.8	<0.2
13838	0.41	1008	1.53	0.02	0.56	21.0	633	14.2	11.9	<0.001	0.06	0.79	1.8	0.4

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	IMS-131 Mg	IMS-131 Mn	IMS-131 Mo	IMS-131 Na	IMS-131 Nb	IMS-131 Ni	IMS-131 P	IMS-131 Pb	IMS-131 Rb	IMS-131 Re	IMS-131 S	IMS-131 Sb	IMS-131 Sc	IMS-131 Se
	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
Sample ID	0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2
13839	0.51	4946	2.53	0.05	0.28	28.8	1007	11.1	6.2	0.002	0.09	0.55	10.1	0.8
13840	0.54	3159	3.55	0.04	0.28	31.1	1022	13.7	9.0	0.003	0.07	0.68	8.9	0.6
13841	0.54	5754	2.39	0.04	0.11	25.9	1614	10.7	5.5	0.001	0.13	0.55	7.8	0.6
13842	0.52	4435	3.85	0.15	0.12	29.6	934	8.2	6.7	0.002	0.08	0.57	8.3	0.7
13843	0.21	719	1.11	0.01	0.60	11.0	577	12.5	14.6	<0.001	0.04	0.65	1.6	0.4
13844	0.23	2223	1.37	0.01	0.33	12.6	791	15.1	14.4	<0.001	0.06	0.72	1.0	0.4
13845	0.45	721	0.84	0.03	0.31	19.1	657	14.2	17.6	<0.001	0.05	0.53	2.0	0.4
13846	0.23	2104	1.62	0.02	0.37	15.3	1033	15.1	20.4	<0.001	0.08	0.69	1.2	0.5
13847	0.34	520	1.20	0.02	1.09	15.8	341	15.6	14.1	<0.001	0.02	0.57	2.3	0.2
13848	0.08	293	0.56	0.02	0.37	4.5	339	5.8	4.3	<0.001	0.04	0.17	0.6	<0.2
13849	0.22	798	1.13	0.02	0.94	19.3	471	27.1	11.6	<0.001	0.04	0.56	2.1	0.2
13850	0.43	471	1.03	0.02	1.02	21.6	378	19.7	12.4	<0.001	0.02	0.50	3.1	0.2
13851	0.37	825	0.97	0.02	0.88	17.2	453	23.8	11.4	<0.001	0.03	0.48	2.2	0.2
13852	0.19	302	1.27	0.01	0.78	8.5	388	18.9	5.5	<0.001	0.05	0.53	1.3	0.3
13853	0.33	450	0.98	0.02	0.89	15.6	278	15.9	9.3	<0.001	0.02	0.49	2.4	<0.2
13854	0.33	499	1.10	0.02	0.74	15.4	339	14.9	13.1	<0.001	0.02	0.51	2.2	<0.2
13855	0.36	2152	0.98	0.05	0.31	19.7	806	12.4	14.7	<0.001	0.07	0.47	2.5	0.2
13856	0.12	1343	0.86	0.02	0.35	6.5	504	8.7	11.2	<0.001	0.05	0.36	0.8	0.2
DUP 12759	0.50	836	0.79	0.03	0.30	23.3	610	36.7	10.8	<0.001	0.04	0.67	3.0	0.4
DUP 12796	0.48	725	1.50	0.03	0.56	28.2	611	40.6	15.1	<0.001	0.05	0.79	3.4	0.3
DUP 12856	0.42	459	1.24	0.02	0.74	17.7	455	20.4	8.4	<0.001	0.03	0.69	2.1	0.3
DUP 12836	0.21	1025	0.58	0.04	0.28	6.2	635	8.4	5.2	<0.001	0.05	0.17	1.2	<0.2
DUP 12918	0.81	4465	1.29	0.07	0.26	21.5	1225	19.5	13.0	0.003	0.10	0.61	7.0	0.9

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DUP 12925	0.24	1317	1.92	0.03	0.37	8.4	401	19.4	22.0	<0.001	0.02	0.54	2.0	<0.2
DUP 13779	0.63	13495	1.96	0.05	0.25	18.4	792	12.5	8.7	<0.001	0.08	0.59	2.6	0.6
DUP 13856	0.12	1395	0.88	0.02	0.35	6.6	522	8.5	11.1	<0.001	0.05	0.36	0.8	0.2
DUP 13769														
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK														
STD OREAS 25a	0.19	418	1.45	0.04	0.55	27.3	395	21.6	33.2	<0.001	0.05	0.21	8.6	0.6
STD OREAS 601	0.20	459	3.64	0.08	0.27	23.4	366	278.1	15.8	<0.001	1.07	21.14	1.7	12.2
STD OREAS 25a	0.21	421	1.45	0.04	0.55	27.6	403	21.4	33.3	<0.001	0.05	0.21	8.3	0.6
STD OREAS 601	0.20	450	3.90	0.08	0.24	24.5	377	291.0	15.9	<0.001	1.03	21.53	1.8	12.4
STD OREAS 25a	0.21	425	1.45	0.04	0.55	24.9	367	20.8	31.5	<0.001	0.05	0.18	8.9	0.9
STD OREAS 601	0.20	450	3.94	0.08	0.29	24.2	373	293.4	16.4	<0.001	1.05	20.88	1.9	12.4
STD OREAS 25a	0.21	426	1.52	0.04	0.55	27.0	370	21.3	34.1	<0.001	0.05	0.20	8.9	0.9
STD OREAS 25a	0.19	403	1.38	0.04	0.54	28.2	365	21.1	33.6	<0.001	0.05	0.19	8.6	0.8
STD OxA131														

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

MS Analytical
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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
12751	0.7	5.0	<0.01	0.02	6.2	0.006	0.10	0.75	20	0.08	6.49	48	3.0
12752	0.5	11.5	<0.01	0.04	6.5	0.060	0.15	1.13	45	0.16	11.70	100	2.6
12753	0.6	11.5	<0.01	0.03	3.4	0.049	0.14	0.86	51	0.16	8.57	61	0.7
12754	0.6	12.4	<0.01	0.05	4.0	0.070	0.13	0.67	53	0.17	6.35	70	1.2
12755	0.7	10.7	<0.01	0.06	2.2	0.068	0.13	0.75	59	0.19	6.04	125	0.6
12756	0.6	14.6	<0.01	0.06	1.9	0.044	0.16	1.58	48	0.13	19.61	134	1.5
12757	0.8	7.9	<0.01	0.04	6.4	0.049	0.16	0.68	57	0.16	4.22	72	3.7
12758	0.6	10.1	<0.01	0.07	1.9	0.061	0.13	0.77	52	0.17	6.07	86	<0.5
12759	0.5	15.4	<0.01	0.06	3.5	0.040	0.13	1.31	36	0.10	15.18	83	0.9
12760	0.6	15.0	<0.01	0.07	3.8	0.058	0.17	1.68	51	0.15	20.85	134	1.6
12761	0.5	7.9	<0.01	0.07	5.6	0.022	0.13	1.10	31	0.06	21.11	171	3.2
12762	0.7	7.9	<0.01	0.03	2.3	0.032	0.17	0.61	48	0.12	5.30	95	<0.5
12763	0.5	10.2	<0.01	0.05	4.8	0.035	0.13	0.68	41	0.12	12.70	118	1.7
12764	0.4	9.2	<0.01	0.01	0.6	0.038	0.08	0.36	25	0.07	2.66	44	<0.5
12765	0.4	13.5	<0.01	0.05	2.0	0.020	0.11	1.36	27	0.08	19.76	75	1.9
12766	0.4	13.0	<0.01	0.05	2.0	0.023	0.13	0.98	29	0.08	11.74	210	1.9
12767	0.4	15.4	<0.01	0.06	1.4	0.025	0.33	2.38	32	0.14	49.63	36	2.7
12768	0.5	17.3	<0.01	0.04	1.0	0.029	0.31	1.39	31	0.14	17.27	25	1.6
12769	0.5	14.2	<0.01	0.06	1.0	0.021	0.35	0.91	37	0.11	11.50	40	0.6
12770	0.4	18.7	<0.01	0.05	1.0	0.020	0.20	1.20	18	0.07	18.64	83	3.1
12771	0.6	11.1	<0.01	0.10	0.3	0.023	0.36	1.02	41	0.13	6.14	42	<0.5
12772	0.6	9.6	<0.01	0.11	2.6	0.017	0.63	1.28	46	0.14	7.75	31	<0.5
12773	0.6	9.4	<0.01	0.07	2.2	0.017	0.61	1.21	45	0.13	7.19	28	<0.5
12774	0.6	14.2	<0.01	0.07	1.2	0.026	1.13	1.88	45	0.14	15.37	43	0.6
12776	0.4	14.9	<0.01	0.06	0.8	0.028	1.44	1.61	26	0.08	14.12	54	2.0

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
12777	0.5	18.3	<0.01	0.05	3.1	0.052	1.76	1.55	47	0.14	21.63	64	2.3
12778	0.6	16.2	<0.01	0.05	1.4	0.036	1.52	1.56	36	0.12	17.74	45	2.2
12779	0.4	15.8	<0.01	0.02	3.3	0.036	0.63	1.65	35	0.11	16.11	46	2.5
12780	0.5	14.2	<0.01	0.06	1.2	0.025	0.64	1.49	32	0.10	17.64	78	2.3
12781	0.5	11.5	<0.01	0.08	1.9	0.032	0.75	1.68	48	0.15	17.90	75	1.4
12782	0.6	9.7	<0.01	0.07	0.8	0.028	0.29	0.78	40	0.13	7.56	51	<0.5
12783	0.5	10.8	<0.01	0.04	3.5	0.033	0.11	0.94	38	0.09	20.31	116	1.7
12784	0.5	8.1	<0.01	0.02	1.2	0.037	0.11	0.59	41	0.12	3.56	86	<0.5
12785	0.4	12.7	<0.01	0.02	0.7	0.051	0.10	0.52	36	0.10	4.34	40	0.7
12786	0.8	12.1	<0.01	0.09	3.3	0.039	0.18	0.69	57	0.18	6.07	107	0.6
12787	0.7	20.3	<0.01	0.04	1.4	0.045	0.17	1.04	47	0.14	15.92	130	0.7
12788	0.7	13.5	<0.01	0.05	1.4	0.054	0.16	0.68	58	0.18	4.52	104	<0.5
12789	0.8	11.8	<0.01	0.05	2.4	0.078	0.13	0.52	58	0.19	2.67	105	0.5
12790	0.7	13.8	<0.01	0.06	3.4	0.070	0.17	0.68	61	0.18	5.47	90	0.6
12791	0.7	15.3	<0.01	0.09	2.2	0.051	0.17	0.66	54	0.15	6.56	93	<0.5
12792	0.4	12.4	<0.01	0.02	0.3	0.047	0.08	0.36	25	0.06	2.11	32	<0.5
12793	0.4	11.9	<0.01	0.04	0.3	0.049	0.07	0.34	25	0.06	1.97	30	0.5
12794	0.7	13.0	<0.01	0.05	2.3	0.059	0.14	0.64	57	0.17	4.39	68	<0.5
12795	0.6	13.9	<0.01	0.03	3.4	0.060	0.14	0.70	53	0.16	5.57	77	0.6
12796	0.7	15.5	<0.01	0.07	1.5	0.058	0.16	0.89	56	0.15	7.51	92	<0.5
12797	1.0	8.3	<0.01	0.04	4.9	0.052	0.18	0.63	65	0.18	3.27	78	0.8
12798	0.7	9.9	<0.01	0.04	4.0	0.027	0.18	0.75	52	0.14	5.02	76	0.6
12799	0.5	31.3	<0.01	0.05	0.5	0.030	0.23	2.99	34	0.13	32.80	68	0.6
12800	0.6	20.6	<0.01	0.03	1.6	0.043	0.17	2.91	47	0.12	16.30	127	0.7
12801	0.6	12.6	<0.01	0.11	2.6	0.024	0.45	2.33	43	0.11	10.56	85	0.6

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
12802	0.6	11.0	<0.01	0.16	3.9	0.015	0.89	2.61	35	0.09	27.61	81	3.0
12803	0.5	10.2	<0.01	0.05	6.0	0.029	0.31	0.92	34	0.08	21.85	132	2.0
12804	0.5	16.1	<0.01	0.13	1.9	0.030	0.71	3.17	33	0.09	22.22	87	1.7
12805	0.4	13.6	<0.01	0.09	3.7	0.019	0.24	2.67	32	0.08	21.82	57	2.3
12806	0.5	13.1	<0.01	0.04	2.5	0.024	0.17	1.70	32	0.09	10.27	49	0.6
12807	0.6	24.8	<0.01	0.08	1.3	0.039	0.15	9.32	31	0.09	13.05	69	1.7
12808	0.7	14.5	<0.01	0.01	0.7	0.054	0.16	0.87	47	0.13	3.15	66	<0.5
12809	0.6	14.6	<0.01	0.08	2.1	0.046	0.18	1.39	53	0.13	5.29	72	<0.5
12810	0.5	15.5	<0.01	0.08	2.7	0.031	0.15	5.15	43	0.09	19.55	76	1.9
12841	0.4	17.8	<0.01	0.02	0.4	0.051	0.06	0.66	25	0.05	2.92	62	0.5
12842	0.4	16.3	<0.01	0.09	4.7	0.030	0.11	3.61	38	0.15	20.51	43	1.9
12843	0.6	18.5	<0.01	0.04	1.8	0.026	0.18	2.79	45	0.13	11.22	45	0.8
12844	0.8	9.3	<0.01	0.04	1.0	0.038	0.17	0.95	48	0.16	3.96	45	<0.5
12845	0.7	14.9	<0.01	0.03	1.3	0.052	0.16	0.69	57	0.17	4.66	114	<0.5
12846	0.7	17.7	<0.01	0.05	1.1	0.057	0.16	1.05	50	0.15	7.65	125	<0.5
12847	0.7	22.1	<0.01	0.03	2.2	0.056	0.18	3.34	54	0.15	18.40	188	0.8
12848	0.7	13.6	<0.01	0.05	4.5	0.025	0.27	5.80	31	0.10	24.23	403	2.4
12849	0.6	15.3	<0.01	<0.01	2.3	0.029	0.21	3.36	36	0.09	16.42	304	0.9
12850	0.6	13.1	<0.01	0.04	1.5	0.062	0.13	1.22	50	0.16	7.71	92	0.6
12851	0.5	10.6	<0.01	0.04	1.9	0.055	0.10	0.62	40	0.17	5.02	157	<0.5
12852	0.5	13.0	<0.01	0.01	1.3	0.056	0.11	0.48	43	0.14	3.34	75	0.6
12853	0.6	13.3	<0.01	0.05	1.8	0.063	0.12	0.51	49	0.16	3.63	87	0.7
12854	0.7	9.4	<0.01	0.06	2.5	0.054	0.14	0.56	56	0.21	4.20	70	0.7
12855	0.5	12.9	<0.01	0.01	1.4	0.057	0.13	1.19	44	0.16	8.46	79	0.6
12856	0.7	12.3	<0.01	0.03	1.6	0.068	0.16	0.59	59	0.19	3.57	74	<0.5

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CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
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Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
12857	1.1	10.2	<0.01	0.05	3.0	0.096	0.18	0.62	78	0.21	3.06	84	1.0
12858	0.4	13.8	<0.01	0.05	2.5	0.048	0.09	0.70	33	0.12	8.14	170	<0.5
12859	0.7	14.1	<0.01	0.11	0.7	0.036	0.16	0.63	50	0.14	3.67	96	<0.5
12860	0.7	8.6	<0.01	0.06	4.6	0.054	0.14	0.64	59	0.20	3.10	60	2.1
12861	0.6	10.5	<0.01	0.06	0.4	0.037	0.19	0.68	46	0.10	3.72	62	<0.5
12862	0.7	12.1	<0.01	0.06	3.6	0.051	0.17	0.69	57	0.19	4.96	59	1.0
12863	0.5	10.9	<0.01	0.03	0.5	0.052	0.09	0.52	33	0.15	3.56	45	<0.5
12864	0.6	23.3	<0.01	0.07	0.5	0.031	1.60	1.52	43	0.12	11.14	121	0.7
12865	0.5	12.5	<0.01	0.10	1.4	0.022	1.75	2.31	24	0.11	32.91	66	3.6
12866	0.5	12.4	<0.01	0.10	1.3	0.017	0.47	1.17	22	0.06	23.13	71	4.4
12867	0.4	18.1	<0.01	0.12	0.7	0.032	0.33	1.10	28	0.05	14.46	70	1.4
12868	1.3	37.7	<0.01	0.24	2.9	0.083	0.33	3.48	104	0.41	16.73	102	<0.5
12869	0.6	14.3	<0.01	0.05	4.6	0.056	0.24	0.81	53	0.15	10.10	147	1.1
12870	0.7	13.8	<0.01	0.04	3.8	0.040	0.33	1.52	47	0.13	8.82	107	1.6
12811	0.4	12.3	<0.01	0.10	3.4	0.017	0.24	2.99	32	0.10	23.91	61	3.7
12812	0.4	11.7	<0.01	0.09	2.7	0.013	0.23	3.13	31	0.08	20.37	62	3.7
12813	0.4	10.2	<0.01	0.10	2.4	0.015	0.17	4.43	29	0.07	28.04	46	3.0
12814	0.4	9.7	<0.01	0.09	3.1	0.018	0.19	2.96	33	0.09	29.77	48	3.0
12815	1.4	41.5	<0.01	0.10	3.8	0.083	0.52	3.58	82	0.28	23.85	174	<0.5
12816	1.0	9.1	<0.01	0.06	2.2	0.021	0.21	0.69	63	0.16	4.58	45	<0.5
12817	0.8	6.0	<0.01	0.04	3.9	0.018	0.20	0.74	55	0.13	4.77	32	0.8
12818	0.7	8.8	<0.01	0.05	3.4	0.075	0.11	0.57	65	0.17	2.81	72	1.1
12819	0.6	9.5	0.01	0.04	2.0	0.060	0.10	0.43	48	0.13	2.34	48	2.4
12820	0.6	10.5	<0.01	0.03	2.3	0.051	0.13	0.85	40	0.12	3.21	53	1.1
12821	0.8	11.1	<0.01	0.06	3.9	0.098	0.13	0.56	76	0.19	3.24	85	2.0

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12822	0.6	16.9	<0.01	<0.01	2.5	0.051	0.16	1.78	45	0.14	12.58	69	0.9
12823	0.6	16.6	<0.01	0.03	2.6	0.050	0.17	2.00	44	0.15	14.32	70	1.0
12824	0.5	11.6	<0.01	0.02	0.6	0.027	0.09	0.61	25	0.06	3.38	29	<0.5
12825	0.4	8.6	<0.01	<0.01	0.3	0.040	0.03	0.24	19	<0.05	1.28	25	<0.5
12826	0.7	7.5	<0.01	0.04	5.4	0.021	0.16	0.90	51	0.13	3.47	32	0.9
12827	0.4	9.7	<0.01	0.03	0.4	0.056	0.05	0.27	28	0.06	1.80	36	0.8
12828	0.5	13.7	<0.01	0.03	0.5	0.043	0.09	0.61	31	0.07	4.36	37	0.7
12829	0.6	15.1	<0.01	0.07	3.8	0.039	0.21	1.84	46	0.12	10.38	57	1.3
12830	0.5	14.1	<0.01	0.01	4.1	0.046	0.14	1.10	42	0.13	9.88	71	1.6
12831	0.7	9.5	<0.01	0.04	0.6	0.061	0.10	0.43	43	0.09	1.57	51	<0.5
12832	0.6	15.4	<0.01	0.06	3.2	0.050	0.14	1.02	50	0.14	10.32	52	0.6
12833	0.6	15.2	<0.01	0.05	2.8	0.051	0.13	0.94	50	0.14	9.77	52	0.6
12834	0.7	15.1	<0.01	0.06	3.8	0.045	0.20	1.40	57	0.17	6.87	52	0.8
12835	0.6	18.1	<0.01	0.04	1.8	0.031	0.14	2.86	38	0.13	19.30	41	1.9
12836	0.3	18.8	<0.01	0.03	0.3	0.041	0.07	0.48	24	0.06	3.84	38	<0.5
12837	0.6	17.2	<0.01	<0.01	0.9	0.026	0.12	1.70	21	0.20	9.70	42	2.8
12838	0.4	19.9	<0.01	0.03	0.5	0.024	0.12	1.27	29	0.07	11.80	40	0.9
12839	0.6	18.1	<0.01	0.07	0.6	0.033	0.12	0.74	28	0.07	5.21	73	1.0
12840	0.4	16.3	<0.01	0.04	1.0	0.012	0.09	1.75	26	0.09	26.38	29	1.1
12871	0.5	20.0	<0.01	0.05	2.2	0.040	0.28	2.23	42	0.10	14.25	90	1.4
12872	0.6	16.8	<0.01	0.03	1.9	0.034	0.28	2.86	50	0.11	10.28	84	1.0
12873	0.6	16.1	<0.01	0.06	2.0	0.034	0.27	2.94	50	0.11	10.29	88	1.0
12874	0.8	10.2	<0.01	0.12	4.5	0.050	0.19	0.68	63	0.19	3.59	48	0.8
12875	0.6	19.1	<0.01	0.03	3.5	0.035	0.61	4.32	49	0.12	18.82	114	2.2
12876	0.6	18.2	<0.01	0.07	2.3	0.044	0.36	2.60	50	0.12	17.53	99	1.6

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

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
12877	0.6	18.5	<0.01	0.07	2.4	0.043	0.29	1.71	45	0.10	12.93	82	1.6
12878	0.6	17.2	<0.01	0.05	3.1	0.036	0.30	2.68	45	0.10	15.71	88	2.0
12879	0.4	10.9	<0.01	0.03	0.5	0.035	0.10	0.65	21	0.06	4.22	26	<0.5
12880	0.5	17.8	<0.01	0.06	2.7	0.040	0.32	3.12	40	0.09	17.26	91	2.1
12881	0.6	17.5	<0.01	0.04	2.2	0.039	0.35	2.57	40	0.09	14.72	91	1.7
12882	0.6	15.1	<0.01	0.06	0.8	0.036	0.32	1.11	38	0.09	5.51	56	0.6
12883	0.6	17.1	<0.01	0.03	2.0	0.036	0.38	2.16	52	0.12	6.90	82	0.6
12884	0.5	17.2	<0.01	0.04	0.5	0.023	0.41	3.68	34	0.07	15.69	139	1.3
12885	0.5	11.1	<0.01	0.05	1.1	0.018	0.77	4.25	46	0.09	21.58	227	1.9
12886	0.4	14.4	<0.01	0.06	2.0	0.011	0.60	1.60	27	0.07	12.16	154	1.9
12887	0.5	12.6	<0.01	0.07	1.9	0.018	0.96	3.08	40	0.09	24.56	242	3.0
12888	0.3	11.7	<0.01	0.09	2.5	0.018	0.24	3.95	45	0.10	33.24	83	4.8
12889	<0.2	14.3	0.02	0.03	0.3	0.024	0.10	2.21	13	0.05	8.52	24	2.6
12890	0.2	18.1	<0.01	0.01	1.0	0.030	0.24	1.78	31	0.11	13.54	72	1.8
12891	0.3	16.6	<0.01	0.03	1.1	0.029	0.40	4.64	37	0.11	24.57	73	1.8
12892	0.2	12.0	<0.01	0.04	1.3	0.020	0.97	2.13	41	0.09	23.02	410	2.8
12893	0.2	12.1	<0.01	0.04	1.3	0.019	0.95	2.12	40	0.08	22.13	370	2.9
12894	<0.2	11.0	<0.01	0.05	2.1	0.010	0.56	1.47	25	0.06	11.54	178	2.7
12895	0.2	11.8	<0.01	0.11	2.3	0.021	0.48	2.23	49	0.10	36.74	120	3.8
12896	0.2	9.0	<0.01	0.13	3.4	0.013	0.26	3.14	49	0.08	30.73	72	4.7
12897	0.3	9.5	<0.01	0.13	3.8	0.021	0.30	3.48	50	0.11	33.28	70	4.5
12898	0.3	13.5	<0.01	0.09	4.3	0.023	0.21	2.86	44	0.11	26.50	65	5.3
12899	0.3	13.5	<0.01	0.08	4.9	0.021	0.18	2.82	45	0.11	25.36	89	5.3
12900	0.4	14.5	<0.01	0.10	3.8	0.024	0.23	2.99	46	0.11	22.94	80	4.2
12901	0.3	15.3	<0.01	0.01	2.1	0.028	0.31	5.51	31	0.08	13.10	84	2.6

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To: **Go Cobalt Mining Corp.**
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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
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12902	0.3	13.7	<0.01	0.05	2.7	0.035	0.28	3.74	43	0.15	25.26	82	2.3
12903	0.5	18.7	<0.01	0.09	4.4	0.056	0.26	1.42	48	0.20	19.80	60	2.6
12904	0.3	19.4	<0.01	<0.01	0.5	0.028	0.32	0.71	24	0.08	13.44	61	1.5
12905	0.3	14.7	<0.01	0.06	2.1	0.037	0.30	1.18	42	0.14	30.51	111	1.6
12906	0.7	14.3	<0.01	0.05	1.0	0.043	0.36	0.83	41	0.12	11.63	117	0.8
12907	0.4	17.5	<0.01	0.05	0.8	0.032	0.27	0.96	32	0.11	15.55	101	1.1
12908	0.2	14.9	<0.01	0.05	1.0	0.025	0.36	0.90	27	0.08	11.93	56	2.1
12909	0.4	13.8	<0.01	0.06	2.0	0.037	0.29	2.54	47	0.13	27.97	84	2.7
12910	0.5	15.3	<0.01	0.03	1.7	0.032	0.39	2.02	39	0.11	29.35	95	1.9
12911	0.3	16.7	<0.01	0.04	0.7	0.020	0.31	1.42	25	0.07	18.83	48	2.0
12912	0.6	17.0	<0.01	0.04	0.9	0.035	0.34	0.88	28	0.10	13.52	78	1.2
12913	0.6	16.4	<0.01	0.07	0.9	0.037	0.37	0.85	32	0.10	9.91	73	1.2
12914	0.4	17.6	0.01	0.10	1.1	0.020	0.30	1.55	42	0.12	71.82	56	1.6
12915	0.6	12.7	<0.01	0.06	1.9	0.050	0.24	1.12	24	0.12	29.46	28	3.0
12916	0.4	17.7	<0.01	0.04	1.0	0.030	0.57	1.70	42	0.10	26.67	91	1.3
12917	0.3	16.7	<0.01	0.05	1.7	0.030	0.48	2.88	35	0.12	41.66	72	2.2
12918	0.4	17.1	<0.01	0.05	1.9	0.028	0.58	3.44	41	0.12	52.86	84	3.0
12919	0.6	18.4	<0.01	0.03	2.8	0.030	0.52	4.33	30	0.10	36.32	96	2.9
12920	0.5	18.2	<0.01	0.01	1.6	0.033	0.63	4.63	35	0.09	27.24	82	2.4
12921	0.3	18.9	<0.01	0.07	7.0	0.038	1.03	1.74	39	0.11	47.88	64	3.9
12922	0.4	19.0	0.01	0.06	1.4	0.024	1.21	3.74	33	0.11	43.55	67	2.5
12923	0.4	15.7	<0.01	0.08	2.1	0.023	0.38	5.18	37	0.13	53.09	50	3.2
12924	0.5	19.5	<0.01	0.11	1.5	0.029	0.67	2.43	29	0.10	31.19	63	1.8
12925	0.7	7.7	<0.01	0.08	3.2	0.026	3.98	0.73	41	0.13	3.01	22	<0.5
12926	0.4	15.9	<0.01	0.14	4.6	0.016	6.02	3.85	29	0.09	29.48	57	4.1

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To: **Go Cobalt Mining Corp.**
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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
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Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
12927	0.3	16.2	0.02	0.03	0.3	0.045	0.26	0.77	23	0.06	3.41	29	0.6
12928	0.4	8.6	<0.01	0.07	0.3	0.034	0.19	0.46	33	0.09	2.28	53	<0.5
12929	0.5	14.5	<0.01	0.07	1.9	0.042	0.24	1.24	47	0.14	6.74	73	<0.5
12930	0.7	13.7	<0.01	0.03	2.2	0.061	0.12	0.46	48	0.17	4.56	62	<0.5
12931	0.6	17.4	<0.01	0.07	3.1	0.049	0.17	1.20	51	0.14	5.52	87	<0.5
12932	0.4	14.6	<0.01	0.03	2.4	0.013	0.12	1.78	25	0.08	7.19	44	1.0
12933	0.4	16.5	<0.01	0.06	2.2	0.014	0.13	1.89	25	0.08	7.91	40	1.1
12934	0.3	13.3	0.01	0.03	<0.2	0.040	0.08	0.54	24	0.08	2.05	31	<0.5
12935	0.5	15.2	<0.01	0.09	3.8	0.059	0.13	0.82	50	0.18	6.79	77	0.9
12936	0.4	13.3	<0.01	0.04	1.4	0.022	0.10	2.66	32	0.10	10.93	54	2.2
12937	0.5	15.7	<0.01	0.04	2.2	0.024	0.13	5.64	41	0.13	22.16	72	2.4
12938	0.5	17.4	<0.01	0.02	1.4	0.025	0.13	2.70	41	0.11	9.33	82	1.5
12939	0.4	27.8	<0.01	0.03	2.0	0.020	0.13	13.23	33	0.10	17.79	108	2.0
12940	0.7	12.6	<0.01	0.06	3.6	0.068	0.15	0.55	61	0.18	3.10	69	0.6
13751	0.3	18.8	<0.01	0.07	4.1	0.027	2.04	2.28	41	0.14	24.47	62	2.9
13752	0.4	17.7	<0.01	0.08	3.6	0.032	2.42	1.48	49	0.18	26.26	63	2.5
13753	0.3	15.1	<0.01	0.04	2.4	0.025	1.36	1.48	45	0.14	31.32	55	2.5
13754	0.5	19.1	<0.01	0.05	2.8	0.030	0.55	1.80	38	0.17	37.72	98	1.5
13755	0.5	15.1	<0.01	0.12	3.0	0.063	0.25	0.97	45	0.16	5.07	52	0.6
13756	0.7	12.9	<0.01	0.11	2.2	0.048	0.24	1.00	54	0.14	5.37	81	<0.5
13757	0.7	13.4	<0.01	0.05	3.1	0.056	0.19	0.76	62	0.19	4.07	106	<0.5
13758	0.6	12.6	0.01	0.03	5.7	0.055	0.17	0.83	58	0.17	5.42	64	2.4
13759	0.5	15.3	0.02	0.03	5.5	0.076	0.16	1.31	54	0.21	12.13	68	1.4
13760	0.4	13.9	<0.01	0.05	2.1	0.027	0.12	1.70	40	0.14	17.84	52	1.2
13761	0.3	12.3	<0.01	0.06	1.7	0.025	0.13	2.12	40	0.14	21.24	69	1.6

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Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
13762	0.6	14.1	<0.01	0.05	3.3	0.025	0.14	1.75	43	0.13	15.01	57	1.5
13763	0.6	16.8	<0.01	0.02	3.0	0.030	0.15	2.74	45	0.15	19.47	81	1.4
13764	0.4	17.6	<0.01	0.04	<0.2	0.034	0.13	0.62	27	0.07	3.24	36	<0.5
13765	0.3	19.0	<0.01	0.03	1.5	0.025	0.11	1.04	30	0.11	18.90	38	2.0
13766	0.4	13.1	<0.01	0.03	2.2	0.025	0.10	1.62	30	0.12	21.62	51	2.8
13767	0.4	10.7	<0.01	0.03	2.0	0.012	0.10	2.32	28	0.11	27.58	38	3.4
13768	0.5	17.6	<0.01	0.03	0.3	0.036	0.13	0.88	30	0.08	6.08	67	0.7
13769	0.6	11.4	<0.01	0.05	4.1	0.034	0.14	1.91	40	0.12	20.98	55	2.4
13770	0.7	9.4	<0.01	0.06	4.0	0.036	0.18	0.84	51	0.15	5.90	79	0.8
13771	0.7	10.4	<0.01	0.05	4.1	0.038	0.19	0.90	50	0.16	6.59	89	0.8
13772	0.6	14.2	<0.01	0.04	1.9	0.020	0.14	1.51	30	0.10	15.24	53	2.6
13773	0.6	12.3	<0.01	0.03	3.1	0.016	0.17	11.66	33	0.11	23.34	47	3.0
13774	0.5	10.6	<0.01	0.03	3.4	0.016	0.16	4.42	34	0.11	28.18	36	3.6
13775	0.6	12.7	<0.01	<0.01	0.5	0.025	0.17	1.95	41	0.10	8.54	96	<0.5
13776	0.6	7.7	<0.01	0.05	6.8	0.035	0.15	1.33	49	0.12	6.76	116	2.3
13777	0.5	6.8	<0.01	0.02	7.5	0.023	0.13	0.84	28	0.07	20.00	178	1.9
13778	0.6	6.4	<0.01	0.04	4.7	0.008	0.17	1.09	35	0.08	12.45	70	1.0
13779	0.4	18.6	<0.01	0.07	0.9	0.035	0.36	1.15	35	0.15	17.39	65	1.3
13780	0.4	24.3	<0.01	0.06	0.5	0.023	0.25	0.71	28	0.13	19.24	53	1.2
13781	0.6	11.9	<0.01	0.14	0.6	0.014	1.08	2.08	41	0.06	14.71	32	0.8
13782	0.4	14.6	<0.01	0.25	2.0	0.013	0.37	2.52	36	0.08	27.34	113	4.8
13783	0.4	16.2	<0.01	0.13	2.2	0.030	0.47	2.73	39	0.10	45.48	76	3.2
13784	0.4	15.6	<0.01	0.05	0.5	0.014	0.44	1.53	31	0.06	43.11	81	1.0
13785	0.3	17.6	<0.01	0.05	0.3	0.017	0.22	1.07	23	0.06	21.00	54	1.1
13786	0.4	16.5	<0.01	0.10	0.6	0.023	0.20	0.98	34	0.09	26.94	59	1.4

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13787	0.5	18.0	<0.01	0.10	0.6	0.034	0.18	1.09	35	0.08	25.41	67	1.0
13788	0.5	21.0	0.01	0.06	2.4	0.027	0.14	1.62	52	0.18	75.44	61	2.6
13789	0.5	18.7	0.01	0.06	1.3	0.023	0.24	1.85	42	0.13	67.56	75	2.1
13791	0.3	19.1	<0.01	0.02	0.5	0.021	0.30	0.58	17	0.06	10.20	180	1.3
13792	0.3	20.4	<0.01	0.03	0.4	0.019	0.30	0.58	13	<0.05	10.36	169	1.2
13794	0.5	19.3	<0.01	0.03	1.0	0.017	0.50	2.10	29	0.08	24.94	47	1.5
13795	0.4	15.5	<0.01	<0.01	1.0	0.020	0.29	1.19	16	0.06	20.40	105	1.5
13796	0.3	15.3	<0.01	<0.01	0.3	0.011	0.38	0.79	9	<0.05	10.69	84	1.3
13797	0.3	17.6	<0.01	0.03	1.2	0.017	0.93	1.33	21	0.06	18.57	90	2.6
13798	0.5	13.8	<0.01	0.03	0.8	0.023	1.29	1.01	34	0.10	7.94	51	0.6
13799	0.6	12.0	<0.01	0.07	1.2	0.025	2.48	1.55	40	0.10	8.12	42	<0.5
13800	0.4	19.8	<0.01	0.04	1.2	0.022	2.22	1.60	28	0.08	17.99	39	2.4
13801	0.5	8.3	<0.01	0.17	1.7	0.014	5.67	3.07	25	0.07	34.39	59	2.7
13802	0.6	19.4	<0.01	0.09	2.1	0.040	1.69	2.10	42	0.13	23.28	84	2.2
13803	0.6	5.5	<0.01	0.30	2.0	0.009	3.16	1.19	13	0.05	14.71	36	1.6
13804	0.5	16.6	<0.01	0.05	0.4	0.028	0.77	1.09	35	0.08	14.45	45	0.8
13805	0.8	17.4	<0.01	0.08	0.6	0.033	1.15	0.99	29	0.09	7.80	45	1.3
13806	0.7	16.0	<0.01	0.06	1.1	0.029	0.61	1.46	37	0.11	13.83	77	1.4
13807	0.7	17.8	<0.01	0.04	0.6	0.023	0.18	0.34	15	0.06	1.98	51	0.9
13808	0.7	14.9	<0.01	0.07	2.0	0.039	0.39	0.73	49	0.15	7.34	61	0.8
13809	0.6	16.2	<0.01	0.04	1.3	0.025	0.38	1.58	37	0.11	11.49	57	1.8
13810	0.6	15.0	<0.01	0.09	6.6	0.034	0.48	2.29	36	0.13	39.02	37	3.0
13811	0.6	14.9	<0.01	0.09	6.3	0.034	0.45	2.32	37	0.13	37.43	35	3.1
13812	0.6	17.8	<0.01	0.05	4.0	0.033	0.39	2.89	40	0.12	51.40	44	4.1
13813	0.6	8.9	<0.01	0.08	6.6	0.012	0.14	3.96	25	0.08	16.31	28	1.4

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

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
13814	0.5	28.3	<0.01	0.04	2.7	0.136	0.09	0.81	136	0.11	12.53	411	1.3
13815	0.7	12.4	<0.01	0.02	0.3	0.022	0.16	1.99	47	0.16	9.30	39	<0.5
13816	0.8	11.8	<0.01	0.06	1.0	0.034	0.23	2.07	55	0.16	7.00	46	<0.5
13817	0.6	15.8	<0.01	0.05	5.0	0.031	0.19	3.79	43	0.17	31.28	40	3.0
13818	1.6	115.8	0.02	0.12	1.7	0.046	0.35	1.57	31	0.38	21.67	62	4.3
13819	1.9	133.6	0.03	0.03	6.0	0.082	0.90	9.57	101	0.28	167.83	129	5.8
13820	0.6	18.9	<0.01	0.05	2.2	0.044	0.43	2.35	44	0.23	28.19	43	0.9
13821	0.6	24.4	<0.01	0.13	2.0	0.032	0.52	3.35	43	0.16	36.13	40	2.0
13822	0.6	34.4	<0.01	0.01	1.8	0.036	0.45	2.15	33	0.12	22.76	36	1.5
13823	0.6	25.1	<0.01	0.07	2.2	0.022	1.02	6.17	31	0.09	31.76	23	2.2
13824	0.4	39.1	<0.01	0.05	3.5	0.018	0.09	1.57	21	0.09	24.61	29	2.1
13825	0.7	14.6	<0.01	0.03	1.2	0.038	0.16	1.28	45	0.18	6.21	50	<0.5
13826	0.7	18.5	<0.01	0.03	0.5	0.036	0.13	0.94	40	0.13	6.54	53	<0.5
13827	0.6	13.1	<0.01	0.05	<0.2	0.021	0.09	0.84	25	0.07	2.44	26	0.6
13828	0.5	18.4	<0.01	0.07	1.4	0.021	0.15	2.42	39	0.14	27.94	60	2.4
13829	0.6	23.1	<0.01	0.06	0.9	0.023	0.18	1.39	30	0.12	11.44	45	1.2
13830	0.6	30.2	<0.01	0.04	2.7	0.036	0.21	2.84	33	0.25	28.79	39	2.1
13831	0.6	33.0	<0.01	0.06	2.8	0.036	0.23	3.56	36	0.26	37.08	45	2.6
13832	0.5	27.4	<0.01	0.01	0.5	0.019	0.30	1.38	19	0.06	10.29	19	1.5
13833	0.6	22.9	<0.01	0.08	3.2	0.039	0.84	4.40	46	0.22	50.09	41	2.3
13834	0.5	32.7	<0.01	0.06	0.8	0.024	0.28	6.03	35	0.13	19.18	36	1.7
13835	0.5	19.9	<0.01	0.07	0.8	0.026	0.12	1.62	29	0.09	17.57	46	1.3
13836	0.5	14.9	<0.01	0.12	1.8	0.027	0.09	2.60	37	0.19	16.32	46	1.9
13837	0.5	5.3	<0.01	<0.01	4.1	<0.005	0.08	1.54	20	<0.05	5.22	20	3.9
13838	0.7	9.8	<0.01	0.05	1.5	0.042	0.27	1.63	50	0.16	6.03	63	0.8

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
13839	0.5	14.5	<0.01	0.05	3.7	0.025	0.10	2.90	39	0.12	32.55	51	4.3
13840	0.6	12.4	<0.01	0.10	5.6	0.027	0.10	4.84	49	0.19	27.52	52	4.3
13841	0.4	15.3	<0.01	0.02	2.1	0.012	0.09	3.18	44	0.09	34.08	31	3.2
13842	0.6	8.5	<0.01	0.20	4.9	0.010	0.13	4.53	29	0.09	28.75	21	6.2
13843	0.7	5.5	<0.01	0.02	3.1	0.023	0.14	0.63	49	0.13	3.34	46	0.6
13844	0.7	8.0	<0.01	0.08	0.6	0.038	0.13	0.70	69	0.12	4.19	71	<0.5
13845	0.6	12.1	<0.01	<0.01	1.7	0.020	0.17	1.46	34	0.11	9.76	62	0.6
13846	0.7	6.9	<0.01	0.08	1.0	0.025	0.17	0.74	54	0.11	4.34	73	<0.5
13847	0.8	9.8	<0.01	0.05	3.7	0.050	0.14	0.65	55	0.17	3.04	53	1.5
13848	0.5	6.5	<0.01	0.02	<0.2	0.036	0.05	0.37	24	0.07	1.89	21	<0.5
13849	0.8	8.9	<0.01	0.07	2.5	0.047	0.16	0.60	55	0.15	4.49	77	0.6
13850	0.7	11.6	<0.01	0.10	3.5	0.055	0.14	1.00	55	0.17	7.06	62	1.1
13851	0.7	10.5	<0.01	0.05	1.8	0.051	0.13	0.72	57	0.17	4.05	56	<0.5
13852	0.7	8.0	<0.01	0.02	0.7	0.060	0.12	0.39	63	0.14	1.92	43	0.7
13853	0.7	10.4	<0.01	0.05	2.5	0.046	0.14	0.57	56	0.16	4.01	55	0.6
13854	0.6	11.1	<0.01	<0.01	2.1	0.043	0.14	0.74	46	0.17	3.42	51	<0.5
13855	0.5	12.7	<0.01	0.09	1.7	0.020	0.19	1.64	30	0.10	11.71	41	0.9
13856	0.5	5.5	<0.01	0.07	0.7	0.022	0.11	0.47	34	0.08	2.03	26	<0.5
DUP 12759	0.5	14.4	<0.01	0.05	3.7	0.040	0.13	1.29	35	0.11	14.26	80	0.8
DUP 12796	0.8	17.4	<0.01	0.05	1.7	0.061	0.17	0.90	56	0.15	8.26	90	0.6
DUP 12856	0.7	12.0	<0.01	0.03	1.6	0.061	0.15	0.58	57	0.20	3.65	73	0.5
DUP 12836	0.4	19.7	<0.01	<0.01	0.3	0.041	0.07	0.47	24	0.06	3.80	37	<0.5
DUP 12918	0.4	16.7	<0.01	0.04	1.9	0.027	0.58	3.47	41	0.12	52.49	84	2.9

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634A

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131
	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.2	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	1	0.5
DUP 12925	0.8	8.0	<0.01	<0.01	3.6	0.026	4.75	0.85	43	0.15	3.13	23	<0.5
DUP 13779	0.4	18.8	<0.01	0.04	0.8	0.037	0.35	1.13	34	0.15	17.32	64	1.2
DUP 13856	0.6	5.3	<0.01	0.02	0.8	0.023	0.10	0.47	34	0.08	2.06	27	<0.5
DUP 13769													
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK													
STD OREAS 25a	2.7	17.2	<0.01	0.01	10.9	0.095	0.20	1.51	119	<0.05	4.42	31	20.1
STD OREAS 601	2.5	35.6	<0.01	14.95	6.6	0.012	0.71	1.92	9	1.08	5.65	1260	26.9
STD OREAS 25a	2.8	17.4	<0.01	<0.01	10.8	0.074	0.20	1.48	116	0.08	4.52	30	17.3
STD OREAS 601	2.6	35.8	<0.01	15.19	6.8	0.011	0.74	1.94	9	1.03	5.96	1293	26.3
STD OREAS 25a	2.6	17.5	<0.01	0.05	11.0	0.086	0.21	1.54	118	<0.05	4.56	31	19.4
STD OREAS 601	2.5	37.7	<0.01	15.66	6.7	0.013	0.76	1.89	9	1.11	5.81	1299	26.7
STD OREAS 25a	2.7	17.2	<0.01	0.03	11.1	0.086	0.21	1.54	118	<0.05	4.67	30	19.3
STD OREAS 25a	2.7	17.4	<0.01	<0.01	10.6	0.071	0.21	1.50	116	<0.05	4.48	31	17.9
STD OxA131													

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An A2 Global Company

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name:	Monster 2018
Job Received Date:	09-Jul-2018
Job Report Date:	10-Aug-2018
Number of Samples:	294
Report Version:	Final

COMMENTS:

Samples screened using 150 mesh. Coarse gold may be present in some samples.

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PSC-999	Screen at other sieve sizes
DRI-100	Extra drying for excessively wet samples, per 500g (soil)

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level
IMS-131	Multi-Element, 20g, 3:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

MS Analytical
An A2 Global Company

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CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte Units	FAS-111 Au ppm	IMS-131 Ag ppm	IMS-131 Al %	IMS-131 As ppm	IMS-131 Au ppm	IMS-131 B ppm	IMS-131 Ba ppm	IMS-131 Be ppm	IMS-131 Bi ppm	IMS-131 Ca %	IMS-131 Cd ppm
		0.01	LOR	0.005	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01
13857	Soil	0.22			0.10	1.00	6.0	0.0020	<10	246	0.68	0.37	0.59	0.29
13858	Soil	0.32			0.07	0.86	11.3	0.0009	11	272	0.79	0.43	0.84	0.18
13859	Soil	0.60			0.07	1.35	13.9	0.0029	<10	187	1.42	0.60	0.21	0.14
13860	Soil	0.43		0.014	0.15	1.76	78.2	0.0108	<10	169	0.72	3.84	0.26	0.25
13861	Soil	0.41			0.05	1.53	12.3	0.0013	<10	113	0.57	0.37	0.10	0.20
13862	Soil	0.44			0.08	1.90	12.1	0.0022	<10	213	1.06	0.34	0.33	0.26
13863	Soil	0.36			0.11	0.99	11.0	0.0029	11	294	1.16	0.40	1.49	0.21
13864	Soil	0.29			0.06	1.38	5.0	0.0008	<10	209	0.50	0.18	0.77	0.30
13865	Soil	0.38			0.06	1.23	6.8	0.0009	12	338	0.58	0.20	0.43	0.42
13866	Soil	0.38			0.04	0.99	3.8	0.0009	<10	96	0.26	0.18	0.26	0.09
13867	Soil	0.41			0.04	1.08	7.2	0.0030	<10	574	0.32	0.19	0.51	0.13
13868	Soil	0.30			0.05	0.97	5.3	0.0008	14	339	0.41	0.19	0.90	0.30
13869	Soil	0.25			0.04	0.67	6.4	0.0007	16	515	0.37	0.16	1.41	0.22
13870	Soil	0.25			0.05	1.33	8.6	0.0054	13	1088	0.56	0.28	0.75	0.20
13871	Soil	0.26			0.05	1.12	7.1	0.0026	15	1037	0.43	0.27	1.06	0.25
13872	Soil	0.48			0.07	1.39	13.6	0.0059	16	784	0.79	0.66	0.62	0.21
13873	Soil	0.36			0.07	1.33	20.9	0.0035	13	375	1.06	1.24	0.74	0.17
13874	Soil	0.49			0.06	1.62	18.0	0.0023	11	249	1.07	0.91	0.51	0.28
13875	Soil	0.47			0.04	1.51	17.1	0.0014	<10	184	0.94	0.82	0.25	0.19
13876	Soil	0.51			0.05	1.24	13.3	0.0019	<10	97	0.44	0.63	0.23	0.15
13877	Soil	0.45		0.011	0.08	1.26	13.6	0.0054	14	715	0.75	0.46	1.08	0.31
13878	Soil	0.31			0.08	0.84	10.0	0.0008	<10	67	0.26	0.78	0.07	0.16
13879	Soil	0.51			0.04	1.31	22.0	0.0019	<10	108	0.71	1.45	0.13	0.12
13880	Soil	0.50			0.12	1.92	16.5	0.0029	<10	387	1.18	0.65	0.10	0.40
13881	Soil	0.46			0.07	1.33	8.2	0.0015	<10	122	0.38	0.30	0.09	0.13

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CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte Units	FAS-111 Au ppm	IMS-131 Ag ppm	IMS-131 Al %	IMS-131 As ppm	IMS-131 Au ppm	IMS-131 B ppm	IMS-131 Ba ppm	IMS-131 Be ppm	IMS-131 Bi ppm	IMS-131 Ca %	IMS-131 Cd ppm
		0.01	LOR	0.005	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01
13882	Soil	0.65			0.16	1.64	13.0	0.0037	<10	743	1.23	0.42	0.19	0.86
13883	Soil	0.61			0.15	1.71	17.6	0.0035	<10	265	0.98	0.44	0.16	0.32
13884	Soil	0.64			0.19	1.74	17.1	0.0030	<10	304	1.03	0.52	0.19	0.40
13885	Soil	0.41		0.019	0.06	1.41	34.3	0.0072	13	701	0.61	0.51	0.70	0.10
13886	Soil	0.37			0.08	1.81	17.7	0.0022	13	632	0.68	0.47	0.62	0.17
13887	Soil	0.60			0.09	1.72	12.9	0.0028	12	188	0.84	0.57	0.20	0.53
13888	Soil	0.54			0.27	1.79	15.6	0.0026	15	171	1.13	0.49	0.23	1.04
13889	Soil	0.48			0.12	1.79	13.4	0.0047	<10	190	0.71	0.33	0.12	0.18
13890	Soil	0.58			0.12	1.41	15.8	0.0035	<10	520	0.63	0.40	0.24	0.32
13891	Soil	0.35			0.06	0.94	8.7	0.0014	55	1248	0.40	0.19	1.04	0.29
13892	Soil	0.09			0.03	0.30	1.9	0.0005	36	124	0.12	0.10	1.07	0.29
13893	Soil	0.18			0.08	0.46	2.1	0.0006	21	155	0.20	0.14	1.31	0.36
13894	Soil	0.21			0.06	0.33	2.1	<0.0005	21	299	0.13	0.11	1.68	1.32
13895	Soil	0.25			0.08	0.62	2.9	0.0011	21	299	0.26	0.15	1.43	0.29
13896	Soil	0.15			0.08	0.65	3.7	0.0008	18	438	0.30	0.17	1.67	0.34
13897	Soil	0.42			0.04	0.98	10.7	0.0038	19	1261	0.43	0.28	1.77	0.19
13898	Soil	0.34			0.09	1.31	16.4	0.0030	17	306	0.79	0.94	1.15	0.22
13899	Soil	0.28			0.19	1.48	19.7	0.0028	16	271	0.91	1.10	0.90	0.29
13900	Soil	0.25			0.07	1.28	5.5	0.0021	12	246	0.38	0.26	0.44	0.21
13910	Soil	0.26			0.09	0.78	4.3	0.0008	17	357	0.34	0.28	1.27	0.49
13911	Soil	0.36			0.17	0.53	4.4	0.0011	10	64	0.13	0.35	0.10	0.14
13912	Soil	0.51			0.07	1.91	16.4	0.0018	12	127	0.70	0.69	0.12	0.21
13913	Soil	0.40			0.06	1.35	19.0	0.0020	13	111	0.56	1.39	0.12	0.15
13914	Soil	0.22			0.09	0.79	9.3	0.0014	17	206	0.35	1.34	0.50	0.35
13915	Soil	0.21			0.12	0.99	21.4	0.0012	18	372	0.56	2.86	1.14	0.47

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To: **Go Cobalt Mining Corp.**
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Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
13916	Soil	0.32			0.18	0.65	17.2	0.0020	17	244	0.42	2.26	1.20	0.31
13917	Soil	0.30			0.11	1.53	13.0	0.0011	16	336	1.55	0.68	0.71	0.28
13918	Soil	0.47			0.29	1.14	27.4	0.0045	13	182	0.60	4.03	0.33	0.32
13919	Soil	0.44			0.21	1.60	18.2	0.0024	13	212	0.62	2.24	0.45	0.19
13920	Soil	0.50			0.07	1.58	21.6	0.0029	12	185	0.93	3.14	0.08	0.21
13921	Soil	0.47			0.33	1.04	16.4	0.0019	12	376	0.73	2.97	0.98	0.09
13922	Soil	0.36			0.25	1.40	22.6	0.0023	13	459	1.19	3.84	0.79	0.28
13923	Soil	0.27			0.24	0.62	4.3	0.0012	<10	390	0.32	0.30	0.87	0.47
13924	Soil	0.46			0.08	1.99	14.4	0.0019	15	808	1.32	0.39	0.14	0.33
13925	Soil	0.48			0.30	2.02	17.1	0.0016	11	1136	1.17	0.54	0.24	0.36
13926	Soil	0.59			0.28	1.96	16.7	0.0031	11	1124	1.14	0.52	0.22	0.35
13927	Soil	0.50			0.07	1.51	11.3	0.0025	<10	136	0.48	0.30	0.10	0.18
13928	Soil	0.60			0.12	1.46	17.5	0.0035	12	280	0.89	0.59	0.15	0.19
13929	Soil	0.42			0.16	1.68	13.1	0.0025	13	120	0.64	0.42	0.09	0.18
13931	Soil	0.57			0.18	1.51	23.5	0.0036	12	313	1.23	0.95	0.35	0.21
13932	Soil	0.55			0.19	1.35	20.4	0.0020	12	261	1.08	0.78	0.27	0.15
13933	Soil	0.54			0.12	1.27	27.1	0.0050	14	447	1.41	1.29	1.16	0.30
13934	Soil	0.54			0.13	1.26	19.1	0.0025	13	281	1.15	1.41	1.01	0.18
13935	Soil	0.64			0.08	1.29	16.0	0.0050	<10	218	1.13	0.77	0.14	0.18
13936	Soil	0.59			0.03	1.47	17.6	0.0041	<10	185	1.02	0.83	0.12	0.21
13937	Soil	0.42			0.19	1.39	13.8	0.0013	<10	185	0.82	0.53	0.18	0.28
13938	Soil	0.40			0.14	1.67	12.3	0.0015	<10	255	1.01	0.45	0.13	0.25
13939	Soil	0.53			0.11	1.71	13.8	0.0017	<10	302	1.03	0.42	0.10	0.18
13940	Soil	0.50			0.07	1.20	12.9	0.0013	<10	104	0.50	0.36	0.11	0.21
13941	Soil	0.47			0.06	1.39	11.7	0.0015	<10	135	0.45	0.33	0.10	0.19

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CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
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13942	Soil	0.44			0.31	1.86	18.0	0.0014	<10	966	1.24	0.60	0.31	0.44
13943	Soil	0.47			0.27	1.78	18.8	0.0012	<10	1256	1.28	0.68	0.12	0.46
13944	Soil	0.63			0.38	1.83	26.7	0.0035	13	551	0.69	0.89	0.49	0.65
13945	Soil	0.54			0.13	1.27	22.6	0.0038	11	723	0.83	0.95	0.49	0.28
13946	Soil	0.32			0.10	1.08	14.8	0.0036	11	923	0.69	0.80	0.71	0.31
13947	Soil	0.25			0.26	0.30	1.6	0.0010	<10	180	0.22	0.13	0.31	0.63
13948	Soil	0.38			0.20	1.39	13.2	0.0016	<10	822	1.09	0.57	0.46	0.25
13949	Soil	0.32			0.14	0.39	3.4	0.0022	<10	1031	0.57	0.18	2.01	0.41
13950	Soil	0.45			0.14	0.85	10.1	0.0038	<10	1684	0.69	0.60	1.02	0.20
13951	Soil	0.50			0.23	1.37	25.5	0.0037	<10	717	1.03	1.40	0.75	0.30
13952	Soil	0.46			0.15	0.86	12.2	0.0019	<10	445	0.80	0.53	1.11	0.32
13953	Soil	0.42		0.006	0.16	1.24	13.7	0.0052	<10	462	0.85	0.49	1.14	0.32
13954	Soil	0.36			0.13	1.02	12.8	0.0011	<10	325	0.66	1.28	1.17	0.33
13955	Soil	0.55			0.17	1.14	13.9	0.0038	<10	386	0.80	0.57	1.09	0.40
13956	Soil	0.39			0.06	1.27	13.5	0.0012	<10	348	0.79	0.77	0.96	0.28
13957	Soil	0.50			0.08	1.90	17.5	0.0023	<10	306	0.87	0.76	0.58	0.34
13958	Soil	0.39			0.14	1.29	17.9	0.0027	15	510	0.78	0.87	0.97	0.27
13959	Soil	0.48			0.15	1.45	31.5	0.0052	<10	506	0.86	1.10	0.71	0.21
13960	Soil	0.39			0.14	1.25	15.1	0.0039	17	410	0.74	0.62	1.25	0.22
13961	Soil	0.45			0.12	1.58	10.3	0.0028	<10	384	0.81	0.48	0.59	0.20
13962	Soil	0.37			0.06	0.97	6.4	0.0013	10	163	0.52	0.42	0.77	0.14
13963	Soil	0.32			0.08	0.72	3.6	0.0008	<10	270	0.38	0.29	1.31	0.14
13964	Soil	0.34			0.10	1.47	15.9	0.0038	<10	709	0.94	0.90	0.93	0.29
13965	Soil	0.37			0.06	1.46	8.6	0.0020	20	654	0.84	0.40	0.93	0.20
13966	Soil	0.40			0.09	1.50	11.6	0.0033	14	614	0.84	0.55	1.07	0.23

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CERTIFICATE OF ANALYSIS: YVR1810634B

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13967	Soil	0.45			0.13	1.40	12.6	0.0037	<10	347	0.76	0.58	0.66	0.19
13968	Soil	0.43			0.10	1.62	12.0	0.0028	<10	489	0.76	0.55	0.54	0.17
13969	Soil	0.39			0.16	1.28	9.9	0.0035	<10	895	0.63	0.55	1.35	0.31
13970	Soil	0.40			0.15	1.19	11.9	0.0049	<10	636	0.72	0.98	1.04	0.21
13971	Soil	0.38			0.12	1.50	12.7	0.0036	<10	804	1.30	0.93	0.83	0.23
13972	Soil	0.30			0.10	1.75	11.8	0.0034	<10	1515	1.52	0.66	0.85	0.26
13973	Soil	0.45			0.07	1.75	12.2	0.0028	<10	426	1.35	0.76	0.33	0.18
13974	Soil	0.45			0.09	1.15	12.7	0.0018	<10	654	1.08	1.00	0.96	0.21
13975	Soil	0.40			0.17	0.98	18.8	0.0018	<10	567	1.28	1.44	1.18	0.26
13976	Soil	0.45			0.18	1.06	32.0	0.0030	<10	567	1.89	2.56	1.35	0.19
13977	Soil	0.41			0.17	0.88	30.2	0.0014	<10	562	1.60	2.19	1.24	0.17
13978	Soil	0.51			0.11	1.32	12.5	0.0012	<10	406	1.02	1.11	0.60	0.16
13979	Soil	0.30			0.05	1.05	5.1	0.0008	<10	503	0.52	0.56	0.68	0.22
13980	Soil	0.33			0.11	1.18	8.9	0.0013	<10	473	0.81	1.00	0.86	0.22
13981	Soil	0.39			0.13	1.32	13.3	0.0013	<10	536	0.95	1.73	0.78	0.33
13982	Soil	0.41			0.25	1.47	9.6	0.0023	<10	219	0.73	1.60	0.60	0.18
13983	Soil	0.56			0.25	1.34	11.1	0.0028	<10	202	0.75	1.25	0.48	0.30
13984	Soil	0.71			0.22	1.15	13.7	0.0030	<10	169	0.87	0.80	0.37	0.47
13985	Soil	0.26			0.11	0.73	5.3	0.0010	<10	693	0.45	0.48	0.98	0.63
13986	Soil	0.37			0.08	0.59	3.3	0.0007	<10	345	1.17	0.25	2.13	0.17
13987	Soil	0.40			0.09	1.06	14.3	0.0014	<10	297	0.66	1.01	0.43	0.21
13988	Soil	0.46			0.08	1.20	25.7	0.0015	<10	289	0.83	2.13	0.72	0.27
13989	Soil	0.36			0.12	0.87	12.1	0.0012	<10	432	0.79	0.67	1.80	0.35
13990	Soil	0.41		0.011	0.19	1.36	59.5	0.0061	<10	788	0.74	2.02	1.09	0.16
14251	Soil	0.19			0.05	0.46	5.0	0.0008	<10	985	0.58	0.27	3.50	0.18

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		0.01	LOR	0.005	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01
14252	Soil	0.32			0.18	1.72	18.0	0.0049	<10	555	1.52	0.77	0.70	0.20
14253	Soil	0.41			0.12	1.16	11.0	0.0024	<10	463	1.04	0.60	1.24	0.28
14254	Soil	0.34			0.07	1.00	12.1	0.0018	<10	522	0.71	0.67	1.00	0.14
14255	Soil	0.41			0.15	1.36	27.1	0.0040	<10	564	1.08	2.19	0.65	0.24
14256	Soil	0.57			0.38	1.27	28.0	0.0042	<10	599	1.16	5.16	0.63	0.21
14257	Soil	0.40			0.20	0.95	27.5	0.0028	<10	300	0.63	6.65	0.59	0.15
14258	Soil	0.70			0.27	1.59	60.5	0.0030	<10	662	3.16	3.07	1.14	0.21
14259	Soil	0.39			0.19	1.22	10.3	0.0019	<10	590	0.75	0.98	1.21	0.42
14260	Soil	0.39		0.008	0.27	1.22	36.8	0.0053	<10	386	0.58	6.20	0.65	0.23
14261	Soil	0.40			0.25	0.75	24.5	0.0030	<10	223	0.37	5.57	1.43	0.29
14262	Soil	0.30			0.22	0.67	23.8	0.0035	<10	273	0.38	4.48	1.89	0.26
14263	Soil	0.47			0.16	1.45	20.7	0.0024	18	188	0.84	2.62	0.41	0.23
14264	Soil	0.42			0.33	1.45	25.5	0.0032	19	399	0.73	3.18	0.80	0.24
14265	Soil	0.45			0.06	0.91	3.5	0.0006	<10	80	0.23	0.18	0.08	0.11
14266	Soil	0.55			0.07	2.27	14.1	0.0024	12	189	0.77	0.31	0.12	0.13
14267	Soil	0.53			0.08	2.03	13.4	0.0026	12	186	0.69	0.29	0.12	0.14
14268	Soil	0.49			0.03	0.99	5.1	0.0009	<10	100	0.22	0.34	0.07	0.05
14269	Soil	0.53			0.05	1.40	9.5	0.0025	10	129	0.38	0.51	0.07	0.20
14270	Soil	0.41			0.03	0.73	3.5	0.0006	<10	52	0.19	0.13	0.08	0.05
14271	Soil	0.53			0.08	1.52	11.8	0.0037	11	509	0.87	0.33	0.16	0.25
14272	Soil	0.46			0.07	1.74	10.2	0.0020	11	299	0.81	0.28	0.11	0.23
14273	Soil	0.61			0.08	1.38	10.0	0.0025	16	225	0.84	0.27	0.29	0.31
14274	Soil	0.65			0.10	1.51	11.5	0.0031	22	230	0.91	0.28	0.16	0.24
14275	Soil	0.48			0.06	1.52	10.5	0.0025	11	84	0.53	0.28	0.12	0.17
14276	Soil	0.62			0.17	2.11	10.2	0.0027	11	219	0.81	0.22	0.19	0.12

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14277	Soil	0.53			0.08	2.10	10.4	0.0030	<10	167	0.96	0.29	0.16	0.42
14278	Soil	0.31			0.11	0.60	2.3	0.0012	<10	80	0.15	0.18	0.10	0.17
14279	Soil	0.49			0.09	1.54	13.0	0.0033	<10	230	0.76	0.31	0.32	0.33
14280	Soil	0.39			0.06	0.99	4.5	0.0019	<10	77	0.28	0.19	0.13	0.09
13991	Soil	0.42			0.25	1.14	14.6	0.0037	16	434	0.61	0.89	1.77	0.23
13992	Soil	0.38			0.24	1.42	20.7	0.0052	15	479	0.73	1.23	1.21	0.30
13993	Soil	0.42			0.23	1.28	20.9	0.0060	18	833	0.81	1.72	1.68	0.32
13994	Soil	0.39			0.15	1.45	24.2	0.0036	14	977	0.88	1.19	1.64	0.31
13995	Soil	0.34			0.10	1.23	8.2	0.0016	12	470	0.68	0.46	1.32	0.26
13996	Soil	0.34			0.06	1.24	7.6	0.0012	13	525	0.89	0.58	1.90	0.33
13997	Soil	0.41			0.11	1.39	10.1	0.0027	14	822	0.86	0.45	1.22	0.38
13998	Soil	0.31			0.07	1.69	8.4	0.0020	12	726	0.74	0.50	1.20	0.24
13999	Soil	0.33			0.10	1.20	10.7	0.0037	15	808	0.88	0.52	1.62	0.31
14000	Soil	0.44			0.10	1.20	12.5	0.0039	12	748	0.95	0.99	1.18	0.35
14281	Soil	0.36			0.12	1.82	13.3	0.0018	<10	303	1.10	0.37	0.32	0.32
14282	Soil	0.43			0.05	1.67	13.0	0.0021	<10	130	0.46	0.43	0.10	0.11
14283	Soil	0.62			0.13	1.77	13.7	0.0013	<10	649	1.24	0.59	0.29	0.38
14284	Soil	0.64			0.17	1.92	14.0	0.0017	<10	579	0.96	0.52	0.19	0.27
14285	Soil	0.49			0.13	1.81	10.3	0.0012	11	438	0.84	0.42	0.31	0.46
14286	Soil	0.54			0.07	1.65	10.4	0.0016	<10	284	0.68	0.31	0.29	0.17
14287	Soil	0.53			0.08	1.56	11.0	0.0042	<10	288	0.64	0.27	0.25	0.18
14288	Soil	0.51			0.10	2.05	19.2	0.0031	11	278	1.58	2.28	0.20	0.40
14289	Soil	0.39			0.16	0.81	2.8	0.0012	<10	160	0.19	0.27	0.38	0.35
14290	Soil	0.41			0.31	1.56	29.6	0.0044	13	383	1.12	4.42	0.64	0.26
14291	Soil	0.24			0.28	1.21	18.3	0.0035	11	192	0.60	2.59	1.20	0.22

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
14292	Soil	0.47			0.29	1.39	24.5	0.0031	11	171	0.63	3.53	0.75	0.17
14293	Soil	0.37			0.12	1.08	16.1	0.0016	10	256	0.62	1.40	1.02	0.30
14294	Soil	0.25			0.14	1.12	16.1	0.0014	10	304	0.55	1.67	1.14	0.26
14295	Soil	0.31			0.10	1.20	8.1	0.0022	<10	202	0.44	0.60	0.77	0.29
14296	Soil	0.61			0.35	1.22	24.2	0.0046	<10	237	0.64	5.02	0.44	0.24
14297	Soil	0.27			0.08	0.63	9.8	0.0023	<10	116	0.18	1.05	0.21	0.15
14298	Soil	0.29			0.27	0.51	5.8	0.0016	11	231	0.37	0.56	2.41	0.29
14299	Soil	0.34			0.16	1.37	20.8	0.0024	11	423	0.65	1.14	0.99	0.26
14300	Soil	0.40			0.08	1.79	16.7	0.0043	<10	165	0.76	0.55	0.18	0.27
14301	Soil	0.34			0.09	1.30	12.1	0.0062	14	636	0.79	0.28	0.53	0.32
14302	Soil	0.33			0.05	0.95	9.0	0.0022	<10	394	0.51	0.23	0.36	0.10
14303	Soil	0.26			0.15	0.66	4.9	0.0017	<10	462	0.51	0.17	1.88	0.28
14304	Soil	0.30			0.12	1.39	8.0	0.0015	<10	721	0.97	0.26	1.02	0.26
14305	Soil	0.35			0.13	1.24	10.5	0.0021	<10	325	0.86	0.25	0.63	0.27
14306	Soil	0.23			0.05	0.50	6.4	0.0014	14	559	0.38	0.14	1.56	0.26
14307	Soil	0.31			0.11	1.09	9.6	0.0025	15	938	0.97	0.23	1.13	0.37
14308	Soil	0.32			0.09	1.06	9.9	0.0032	13	695	0.91	0.22	0.62	0.30
14309	Soil	0.25			0.14	1.03	10.7	0.0019	13	672	1.07	0.22	1.20	0.38
14310	Soil	0.31			0.05	1.24	10.9	0.0023	<10	67	0.34	0.24	0.09	0.08
14311	Soil	0.31			0.04	1.24	8.9	0.0015	<10	110	0.40	0.29	0.12	0.16
14312	Soil	0.21			0.23	0.99	7.8	0.0018	<10	498	1.26	0.25	1.52	0.32
14313	Soil	0.18			0.11	0.35	2.0	0.0010	<10	651	0.52	0.14	1.99	0.36
14314	Soil	0.39			0.04	1.49	8.6	0.0010	<10	246	1.05	0.55	0.08	0.14
14315	Soil	0.49			0.04	1.42	9.4	0.0008	<10	164	0.76	0.72	0.10	0.15
14316	Soil	0.41			0.10	1.49	5.8	0.0043	<10	239	0.57	0.25	0.32	0.08

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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
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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	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
14317	Soil	0.36			0.17	1.58	8.5	0.0022	<10	390	0.96	0.38	0.43	0.26
14318	Soil	0.43			0.14	1.51	12.7	0.0017	11	538	1.36	0.27	0.66	0.40
14319	Soil	0.48			0.09	1.22	9.1	0.0019	<10	376	0.97	0.24	0.42	0.10
14320	Soil	0.44			0.09	1.22	11.5	0.0022	<10	712	0.96	0.22	0.64	0.16
14321	Soil	0.37			0.10	1.40	9.0	0.0016	<10	393	0.84	0.32	0.97	0.22
14322	Soil	0.24			0.19	0.90	5.9	0.0020	<10	443	0.68	0.18	1.85	0.30
14323	Soil	0.38			0.20	1.67	9.7	0.0018	<10	516	1.05	0.31	0.98	0.39
14324	Soil	0.22			0.12	0.68	5.3	0.0017	18	499	0.51	0.18	1.97	0.32
14325	Soil	0.43			0.11	1.48	18.8	0.0032	12	612	0.90	0.30	0.55	0.29
14326	Soil	0.51			0.06	1.59	9.8	0.0024	<10	136	0.78	0.36	0.11	0.21
14327	Soil	0.34			0.05	1.36	8.7	0.0016	<10	283	0.58	0.26	0.57	0.20
14328	Soil	0.35			0.25	1.86	18.5	0.0020	<10	252	0.84	1.14	0.40	0.12
14329	Soil	0.49			0.21	1.82	16.3	0.0019	<10	245	0.76	0.62	0.31	0.11
14330	Soil	0.26			0.14	0.74	5.1	0.0009	<10	140	0.34	0.22	0.36	0.15
14331	Soil	0.31			0.23	1.13	22.3	0.0010	<10	260	0.39	1.02	0.34	0.20
14332	Soil	0.30			0.14	1.28	21.1	0.0016	<10	184	0.55	0.96	0.59	0.14
14333	Soil	0.29			0.10	0.55	7.9	0.0007	<10	152	0.28	0.51	0.31	0.37
14334	Soil	0.27			0.11	0.37	7.6	0.0016	<10	91	0.12	1.69	0.43	0.54
14335	Soil	0.39			0.21	1.55	21.6	0.0017	<10	234	0.80	2.25	0.37	0.08
14336	Soil	0.33			0.20	1.56	22.1	0.0020	10	246	0.77	2.31	0.37	0.33
14337	Soil	0.24			0.10	0.50	8.5	0.0006	<10	169	0.19	2.59	0.19	0.23
14338	Soil	0.47			0.04	1.55	8.9	0.0009	<10	117	0.73	0.54	0.11	0.12
14339	Soil	0.48			0.26	1.83	18.6	0.0016	17	234	1.14	0.67	0.53	0.16
14361	Soil	0.44			0.03	1.38	15.2	0.0019	<10	231	0.58	0.56	0.29	0.20
14362	Soil	0.39			0.08	1.58	11.7	0.0034	14	679	0.71	0.40	0.80	0.25

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CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
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14363	Soil	0.43			0.13	1.61	10.1	0.0031	<10	280	0.89	0.52	0.65	0.12
14364	Soil	0.38			0.11	1.50	10.2	0.0027	<10	292	0.77	0.65	0.73	0.12
14365	Soil	0.52			0.07	1.30	14.4	0.0035	15	476	0.64	0.64	0.84	0.17
14366	Soil	0.35			0.04	1.18	8.5	0.0018	<10	1027	0.48	0.24	0.80	0.14
14367	Soil	0.39			0.04	1.02	9.0	0.0026	<10	1482	0.43	0.20	0.84	0.17
14368	Soil	0.55		0.005	0.05	1.10	9.9	0.0201	10	1491	0.46	0.23	0.87	0.12
14369	Soil	0.41			0.05	1.17	9.0	0.0020	<10	1302	0.49	0.21	0.91	0.16
14370	Soil	0.40			0.05	1.22	9.5	0.0028	<10	1218	0.51	0.23	0.95	0.16
14752	Soil	0.31			0.06	0.99	5.5	0.0006	<10	53	0.80	0.33	0.07	0.09
14753	Soil	0.18			0.09	1.01	14.8	0.0008	<10	246	2.10	1.07	1.29	0.34
14759	Soil	0.18			0.13	0.58	4.9	0.0012	<10	531	0.50	0.34	1.82	0.26
14760	Soil	0.11			0.06	0.15	1.1	<0.0005	10	222	0.08	0.08	2.10	0.55
14761	Soil	0.21			0.13	0.50	3.3	0.0011	<10	519	0.27	0.20	1.74	0.45
14762	Soil	0.37			0.11	1.91	23.4	0.0024	<10	368	0.93	0.66	0.37	0.17
14763	Soil	0.31			0.05	1.34	8.3	0.0009	<10	88	0.22	0.37	0.06	0.09
14764	Soil	0.24			0.13	1.68	21.0	0.0016	<10	158	0.80	0.73	0.14	0.27
14765	Soil	0.30			0.24	0.82	8.9	0.0011	<10	93	0.25	0.33	0.06	0.14
14766	Soil	0.37			0.07	1.54	17.5	0.0014	<10	173	0.63	0.53	0.21	0.23
14767	Soil	0.35			0.06	1.11	4.1	<0.0005	<10	98	0.49	0.15	0.13	0.04
14768	Soil	0.29			0.05	0.63	3.1	0.0009	<10	51	0.17	0.15	0.10	0.08
14769	Soil	0.40			0.06	1.60	11.9	0.0019	<10	178	1.17	0.42	0.28	0.27
14770	Soil	0.18			0.08	0.41	2.0	0.0007	11	263	0.24	0.12	1.63	0.60
14771	Soil	0.20			0.07	0.63	2.1	0.0010	<10	166	0.26	0.11	1.44	0.42
14772	Soil	0.33			0.11	1.28	15.0	0.0149	<10	347	1.33	0.53	0.64	0.28
14773	Soil	0.15			0.07	0.40	5.0	0.0014	10	392	0.24	0.26	1.58	0.48

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CERTIFICATE OF ANALYSIS: YVR1810634B

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Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte Units	FAS-111 Au ppm	IMS-131 Ag ppm	IMS-131 Al %	IMS-131 As ppm	IMS-131 Au ppm	IMS-131 B ppm	IMS-131 Ba ppm	IMS-131 Be ppm	IMS-131 Bi ppm	IMS-131 Ca %	IMS-131 Cd ppm
		0.01	LOR	0.005	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01
14774	Soil	0.17			0.06	0.36	1.8	0.0006	12	284	0.19	0.10	2.62	0.34
14775	Soil	0.36			0.08	1.19	9.8	0.0035	16	553	0.54	0.27	0.94	0.34
14776	Soil	0.16			0.05	0.39	2.8	0.0028	13	226	0.25	0.11	2.07	0.39
14777	Soil	0.44		0.010	0.05	1.17	26.2	0.0125	<10	328	1.08	1.08	0.35	0.16
14778	Soil	0.30			0.08	1.51	9.4	0.0015	13	537	1.34	0.88	0.60	0.43
14779	Soil	0.26			0.10	0.74	5.9	0.0010	<10	445	0.43	0.24	1.15	0.28
14780	Soil	0.24			0.05	1.13	10.4	0.0013	<10	400	0.42	0.35	0.83	0.18
14781	Soil	0.21			0.09	0.88	16.3	0.0019	10	655	0.67	0.65	0.87	0.80
14782	Soil	0.45			0.08	1.36	24.5	0.0030	<10	428	0.88	1.66	0.54	0.35
14783	Soil	0.39			0.08	1.16	27.3	0.0058	<10	476	0.65	1.01	0.50	0.16
14784	Soil	0.28			0.07	1.01	28.2	0.0040	12	252	0.77	2.75	1.18	0.21
14785	Soil	0.20			0.09	0.98	9.3	0.0042	11	323	0.56	0.58	1.53	0.27
14786	Soil	0.33			0.19	1.53	20.5	0.0054	12	639	0.71	3.45	1.09	0.24
14787	Soil	0.34			0.06	1.85	16.7	0.0031	17	486	0.70	1.46	0.37	0.23
14788	Soil	0.31			0.10	1.44	14.8	0.0025	<10	274	0.69	1.55	0.31	0.20
14789	Soil	0.37			0.03	0.73	3.0	<0.0005	<10	63	0.20	0.08	0.24	0.06
14790	Soil	0.17			0.08	1.18	10.3	0.0009	10	112	0.51	0.34	0.14	0.44
14800	Soil	0.45			0.05	1.73	10.4	0.0015	<10	217	0.63	0.26	0.18	0.20
14801	Soil	0.27			0.18	0.61	6.5	0.0019	<10	176	0.33	0.34	0.10	0.16
14802	Soil	0.32			0.18	0.91	6.9	0.0036	<10	987	0.44	0.44	1.06	0.16
14803	Soil	0.26			0.15	0.97	7.7	0.0015	<10	430	0.59	0.39	1.61	0.22
14804	Soil	0.21			0.05	0.29	1.1	<0.0005	<10	42	0.06	0.15	0.08	0.06
14805	Soil	0.32			0.13	1.29	8.4	0.0024	<10	536	0.71	0.41	0.62	0.18
14806	Soil	0.28			0.15	0.86	6.5	0.0012	<10	746	0.54	0.29	1.88	0.38
14807	Soil	0.09			0.08	0.47	3.3	0.0005	<10	567	0.15	0.23	0.51	0.38

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14808	Soil	0.25			0.18	1.34	8.3	0.0009	<10	1986	1.14	0.58	1.16	0.41
14809	Soil	0.43			0.21	1.49	16.4	0.0030	<10	646	0.92	0.62	0.79	0.35
14820	Soil	0.17			0.08	0.46	4.0	0.0010	<10	448	0.29	0.28	1.65	0.66
14821	Soil	0.30			0.15	1.36	13.0	0.0024	<10	493	0.68	0.52	1.29	0.30
14822	Soil	0.28			0.16	1.37	13.1	0.0026	<10	469	0.68	0.54	1.21	0.32
14823	Soil	0.24			0.17	1.63	11.7	0.0019	<10	392	0.72	0.62	1.26	0.24
14824	Soil	0.36			0.13	1.62	11.8	0.0026	<10	426	0.69	0.52	0.74	0.19
14825	Soil	0.47			0.15	1.77	10.9	0.0040	<10	291	0.82	0.64	0.63	0.19
14826	Soil	0.41			0.13	1.94	13.7	0.0036	12	447	0.92	0.78	0.81	0.23
14827	Soil	0.36			0.12	1.84	17.6	0.0054	<10	623	0.99	0.92	0.94	0.34
14828	Soil	0.29			0.15	1.65	11.0	0.0045	10	411	0.84	0.80	1.37	0.17
14829	Soil	0.34			0.14	1.92	12.8	0.0053	11	376	0.93	0.85	1.06	0.18
14830	Soil	0.30			0.13	1.75	10.8	0.0030	<10	468	0.76	0.52	0.68	0.22
14831	Soil	0.15			0.13	0.27	3.1	0.0019	20	2080	0.16	0.11	2.52	0.44
14832	Soil	0.33			0.13	1.77	11.7	0.0029	<10	538	0.71	1.09	0.43	0.14
14833	Soil	0.37			0.22	1.64	16.3	0.0038	<10	467	0.83	1.36	0.97	0.17
14834	Soil	0.28			0.14	1.40	12.0	0.0028	11	659	0.93	0.79	0.95	0.26
14835	Soil	0.27			0.09	1.77	12.1	0.0026	11	1015	1.24	0.60	1.08	0.13
14836	Soil	0.25			0.11	0.81	4.4	0.0018	11	457	0.58	0.27	2.12	0.20
DUP 13874					0.07	1.59	18.6	0.0023	<10	247	1.07	0.95	0.51	0.29
DUP 13927					0.07	1.49	11.4	0.0016	14	133	0.48	0.30	0.09	0.18
DUP 13951					0.23	1.36	25.7	0.0035	<10	709	1.02	1.37	0.74	0.32
DUP 13983					0.24	1.34	10.9	0.0024	<10	200	0.74	1.26	0.47	0.32
DUP 14266					0.08	2.33	15.0	0.0027	<10	197	0.79	0.31	0.13	0.12

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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	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
DUP 14287					0.07	1.57	11.2	0.0011	<10	289	0.64	0.27	0.26	0.17
DUP 14363					0.13	1.63	10.5	0.0034	<10	281	0.90	0.52	0.65	0.12
DUP 14762					0.10	1.98	23.8	0.0029	10	375	0.94	0.67	0.38	0.19
DUP 13860				0.024										
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK				<0.005										
STD OREAS 25a					0.04	5.92	2.9	0.0008	12	56	0.65	0.30	0.15	0.04
STD OREAS 601					49.53	0.82	303.6	0.7838	11	106	0.63	20.48	1.04	7.77
STD OREAS 25a					0.04	5.87	2.9	0.0007	<10	57	0.66	0.30	0.15	0.04
STD OREAS 601					51.56	0.82	303.4	0.7866	<10	90	0.63	20.74	1.05	7.72
STD OREAS 25a					0.04	5.96	2.6	0.0010	21	59	0.67	0.30	0.15	0.03
STD OREAS 601					49.08	0.85	307.2	0.7680	23	181	0.62	20.93	1.06	7.76
STD OREAS 25a					0.04	5.71	2.6	0.0012	13	59	0.62	0.30	0.16	0.04
STD OREAS 601					50.45	0.82	314.7	0.7764	<10	146	0.61	21.02	1.08	7.92
STD OxA131				0.075										

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

MS Analytical
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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
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Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
13857	24.60	12.5	18	1.69	39.1	2.03	3.91	<0.05	0.02	0.066	0.040	0.05	11.7	7.6
13858	30.19	17.5	27	1.93	30.8	2.32	3.44	<0.05	0.03	0.094	0.037	0.07	10.2	8.8
13859	39.20	19.7	33	3.79	70.5	2.78	3.91	0.08	0.06	0.045	0.034	0.07	16.5	18.1
13860	29.53	52.1	31	2.18	318.8	3.51	5.55	<0.05	<0.02	0.042	0.064	0.07	11.2	19.1
13861	25.31	9.4	26	3.18	19.0	3.59	7.08	<0.05	<0.02	0.036	0.033	0.06	10.9	19.4
13862	29.04	15.6	33	2.92	30.8	3.17	4.97	<0.05	0.04	0.038	0.043	0.08	10.9	19.2
13863	23.10	13.5	20	3.20	82.0	2.67	2.94	<0.05	0.09	0.090	0.063	0.07	12.1	12.3
13864	22.91	8.6	12	0.87	19.5	2.03	3.95	<0.05	0.07	0.077	0.045	0.03	10.6	7.9
13865	26.60	15.9	15	0.69	15.0	3.41	3.50	<0.05	0.08	0.129	0.105	0.04	11.6	11.5
13866	11.34	4.5	10	0.96	17.8	1.63	4.48	<0.05	<0.02	0.032	0.022	0.03	5.3	5.9
13867	24.98	7.4	14	0.71	12.8	2.95	3.62	<0.05	0.03	0.042	0.057	0.04	11.2	9.9
13868	23.58	12.3	12	0.69	41.0	3.10	3.44	<0.05	0.05	0.113	0.074	0.04	10.2	6.8
13869	26.34	12.8	9	0.34	16.6	2.51	1.90	<0.05	0.10	0.171	0.073	0.05	9.9	5.5
13870	26.44	34.4	17	0.63	255.8	5.45	3.78	<0.05	0.10	0.077	0.127	0.04	11.2	14.5
13871	20.00	28.9	15	0.57	141.8	4.44	3.28	<0.05	0.10	0.095	0.107	0.04	7.7	10.3
13872	50.48	49.4	21	0.99	53.1	4.95	4.19	0.07	0.18	0.107	0.112	0.09	23.1	16.7
13873	44.35	30.7	23	1.13	73.8	3.28	4.17	0.06	0.17	0.084	0.091	0.07	21.1	16.8
13874	48.38	24.0	29	1.44	96.9	4.08	4.68	0.06	0.07	0.052	0.085	0.07	18.6	18.0
13875	40.47	21.2	26	1.80	64.6	3.39	4.55	<0.05	0.03	0.027	0.045	0.08	14.4	20.3
13876	27.26	8.1	22	1.38	41.9	3.66	6.67	<0.05	<0.02	0.049	0.026	0.08	11.8	15.5
13877	38.01	27.7	21	0.72	64.2	4.07	3.36	0.05	0.08	0.098	0.097	0.06	17.3	11.8
13878	21.02	6.0	19	0.99	37.9	2.55	4.32	<0.05	<0.02	0.070	0.019	0.06	9.3	6.3
13879	32.84	18.9	22	1.10	101.9	2.84	3.98	<0.05	<0.02	0.041	0.025	0.07	13.9	19.4
13880	38.58	19.5	29	2.06	112.9	3.67	5.13	0.05	0.02	0.099	0.076	0.07	13.7	31.5
13881	20.31	5.8	20	1.68	23.1	2.21	5.17	<0.05	<0.02	0.042	0.029	0.05	8.8	14.0

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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
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13882	49.81	20.3	28	2.59	48.2	3.45	5.28	0.06	0.02	0.068	0.059	0.09	17.3	28.8
13883	42.82	16.4	31	2.18	83.6	3.22	5.24	0.06	<0.02	0.052	0.053	0.07	17.5	23.6
13884	43.66	26.3	29	2.30	89.4	3.22	5.12	0.06	<0.02	0.055	0.047	0.08	16.1	24.7
13885	30.99	46.9	42	1.02	352.5	3.63	4.41	0.05	0.13	0.039	0.060	0.06	12.6	22.5
13886	29.44	24.1	58	1.73	97.8	3.96	6.30	<0.05	0.10	0.040	0.078	0.07	13.3	25.4
13887	35.35	20.3	26	2.01	92.6	3.61	5.33	<0.05	<0.02	0.116	0.060	0.06	13.2	33.4
13888	38.31	27.3	28	1.84	231.1	4.98	4.89	0.07	0.05	0.205	0.129	0.06	16.0	24.6
13889	30.97	13.3	27	2.30	43.1	2.90	5.66	<0.05	<0.02	0.032	0.039	0.06	12.1	20.9
13890	36.51	20.9	25	2.31	52.0	3.11	5.42	0.06	<0.02	0.062	0.049	0.07	15.3	22.0
13891	30.00	15.6	16	0.62	26.7	3.61	3.44	0.06	0.11	0.075	0.086	0.05	13.0	11.7
13892	7.24	4.5	6	0.54	9.3	0.76	1.28	<0.05	0.06	0.195	0.022	0.05	2.9	1.9
13893	10.89	3.5	8	0.43	12.6	0.93	2.19	<0.05	0.04	0.232	0.021	0.05	5.7	2.1
13894	9.91	7.0	6	0.60	14.8	1.22	1.51	<0.05	0.04	0.290	0.031	0.06	3.3	1.3
13895	13.08	6.5	9	0.43	15.0	1.72	2.77	<0.05	0.06	0.186	0.044	0.05	6.2	2.9
13896	14.17	9.9	10	0.89	11.0	1.37	2.88	<0.05	0.03	0.184	0.030	0.06	6.0	3.3
13897	33.18	25.7	14	0.45	142.3	4.14	3.30	0.05	0.12	0.073	0.090	0.05	14.5	12.4
13898	30.28	17.4	22	0.88	111.2	3.54	4.54	<0.05	0.17	0.089	0.079	0.06	15.7	11.6
13899	25.25	17.7	23	1.47	153.3	3.43	5.35	<0.05	0.11	0.105	0.066	0.07	13.5	13.9
13900	20.43	8.9	17	1.23	19.6	2.73	5.50	<0.05	0.02	0.076	0.048	0.04	9.5	7.8
13910	16.04	11.5	12	0.71	19.2	2.13	3.55	<0.05	0.06	0.204	0.044	0.05	6.2	3.7
13911	10.18	2.8	11	0.72	20.0	1.22	2.98	<0.05	<0.02	0.123	0.015	0.05	4.9	1.7
13912	30.34	14.9	32	1.49	47.3	4.12	7.32	<0.05	<0.02	0.092	0.035	0.07	12.6	21.5
13913	29.02	14.4	24	1.17	58.4	3.51	6.00	<0.05	<0.02	0.060	0.031	0.05	12.3	16.2
13914	17.23	10.6	20	1.21	31.0	3.06	4.42	<0.05	<0.02	0.120	0.043	0.06	7.4	5.1
13915	29.04	23.0	39	1.82	83.1	3.50	4.27	<0.05	0.05	0.192	0.059	0.09	12.0	10.3

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Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
13916	18.28	11.3	10	0.55	25.9	4.59	2.33	<0.05	0.06	0.138	0.097	0.06	7.9	5.7
13917	29.42	18.5	22	5.42	50.9	3.56	5.83	<0.05	0.05	0.066	0.098	0.09	13.7	17.8
13918	33.05	22.6	18	1.11	30.1	4.10	4.61	<0.05	0.03	0.095	0.082	0.06	14.5	10.1
13919	25.43	17.0	23	1.49	79.7	3.85	6.20	<0.05	0.05	0.074	0.078	0.05	12.1	10.7
13920	58.35	25.6	27	1.72	105.0	4.62	5.29	0.06	0.02	0.067	0.104	0.08	23.7	18.2
13921	24.30	16.4	19	1.37	49.6	3.25	3.75	0.05	0.13	0.141	0.077	0.07	13.7	9.0
13922	31.22	23.4	25	2.22	67.5	4.69	4.71	0.05	0.11	0.136	0.120	0.09	15.9	15.6
13923	10.04	5.7	13	1.14	32.3	1.36	2.81	<0.05	0.04	0.133	0.035	0.05	5.2	3.5
13924	35.78	18.6	29	3.41	64.3	3.57	6.62	<0.05	<0.02	0.046	0.049	0.09	13.0	25.4
13925	41.66	19.7	29	4.14	98.0	3.41	6.75	0.05	0.06	0.071	0.075	0.14	18.1	32.8
13926	41.64	19.4	28	3.90	94.5	3.39	6.60	<0.05	0.06	0.066	0.075	0.13	18.0	33.0
13927	30.72	12.8	26	1.95	29.1	2.68	6.40	<0.05	<0.02	0.048	0.033	0.05	13.2	16.3
13928	33.53	21.9	25	2.41	84.1	3.03	6.12	<0.05	<0.02	0.053	0.034	0.08	14.4	22.7
13929	31.85	12.4	27	2.37	53.7	3.82	8.12	<0.05	<0.02	0.088	0.040	0.07	13.3	26.2
13931	46.72	28.4	26	2.37	125.0	4.08	5.25	0.06	0.06	0.043	0.076	0.09	19.4	21.8
13932	42.25	29.9	26	2.07	103.4	3.60	4.41	0.06	0.09	0.036	0.084	0.08	18.1	16.8
13933	51.53	37.2	18	1.94	97.1	5.21	4.16	0.07	0.20	0.078	0.134	0.11	22.0	16.5
13934	49.89	29.3	28	1.57	83.6	3.96	4.31	0.07	0.22	0.053	0.088	0.10	21.7	21.3
13935	45.86	22.7	28	1.91	93.3	3.46	4.06	0.07	0.03	0.041	0.071	0.07	19.3	20.0
13936	48.96	20.4	38	1.70	82.4	4.53	4.71	0.07	0.03	0.029	0.087	0.07	20.5	40.0
13937	36.67	19.4	24	2.87	100.4	2.92	4.63	0.08	0.02	0.061	0.045	0.06	14.9	23.8
13938	26.79	21.7	25	2.89	36.8	3.42	6.50	<0.05	<0.02	0.082	0.070	0.06	10.6	28.1
13939	29.67	21.8	27	2.56	29.9	3.46	6.31	<0.05	<0.02	0.050	0.040	0.06	12.5	28.8
13940	23.65	11.9	24	3.84	29.9	2.92	5.42	<0.05	<0.02	0.076	0.038	0.05	10.6	24.6
13941	24.64	10.1	23	2.66	25.3	2.88	6.03	<0.05	<0.02	0.055	0.029	0.05	11.2	23.2

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13942	32.01	19.2	27	3.55	96.7	3.13	5.18	0.06	0.06	0.062	0.071	0.13	14.9	35.2
13943	38.36	24.6	24	3.92	99.0	3.18	4.94	0.06	0.03	0.042	0.081	0.14	16.4	37.6
13944	37.02	32.6	31	2.67	127.1	5.26	5.81	0.08	0.06	0.096	0.120	0.07	16.4	37.6
13945	29.45	14.7	27	1.59	147.4	3.25	4.29	0.07	0.07	0.049	0.093	0.07	15.2	17.0
13946	23.77	11.3	21	1.64	121.5	2.50	4.16	0.06	0.05	0.063	0.089	0.07	13.3	13.5
13947	10.06	2.4	8	1.12	13.2	0.67	1.47	<0.05	<0.02	0.133	0.011	0.05	5.2	1.8
13948	29.06	13.2	27	1.89	53.2	3.47	4.47	0.05	0.02	0.095	0.072	0.10	15.3	20.1
13949	7.79	6.0	7	0.75	49.5	0.89	1.10	<0.05	0.06	0.105	0.019	0.05	4.0	3.5
13950	33.40	12.9	18	1.50	61.9	2.70	2.82	0.06	0.06	0.067	0.075	0.08	15.8	11.1
13951	35.90	22.8	26	1.28	314.2	3.63	4.78	0.06	0.08	0.084	0.096	0.09	18.2	22.7
13952	31.60	12.9	18	1.05	85.1	2.97	3.01	0.06	0.08	0.064	0.075	0.06	14.7	11.8
13953	30.27	13.4	23	1.24	123.9	3.78	3.84	0.06	0.08	0.087	0.092	0.07	15.8	15.0
13954	29.12	16.6	16	1.17	81.5	3.23	4.18	<0.05	0.05	0.059	0.071	0.07	13.1	10.8
13955	39.49	15.1	23	1.12	93.6	3.79	3.72	0.07	0.06	0.083	0.094	0.08	19.2	13.6
13956	36.96	16.0	21	1.09	41.2	3.66	4.47	<0.05	0.03	0.083	0.089	0.06	13.5	13.9
13957	42.63	15.6	32	1.36	82.3	4.30	5.73	0.06	0.03	0.055	0.102	0.06	16.9	18.2
13958	51.83	20.2	25	1.17	124.4	4.39	4.33	0.08	0.09	0.061	0.150	0.07	24.6	15.0
13959	48.69	29.7	29	1.08	211.8	5.01	4.81	0.08	0.11	0.075	0.130	0.09	23.3	18.0
13960	32.84	15.0	25	1.40	108.7	3.54	4.07	0.08	0.07	0.072	0.095	0.08	16.9	14.8
13961	37.26	13.6	29	1.38	78.2	3.84	5.01	0.06	0.06	0.062	0.106	0.07	18.0	19.4
13962	19.53	10.6	13	1.05	30.1	2.22	4.15	<0.05	0.03	0.053	0.059	0.04	9.5	6.4
13963	13.88	8.4	10	0.65	27.6	1.51	2.93	<0.05	0.04	0.079	0.032	0.04	6.4	3.9
13964	58.71	25.2	23	1.06	157.9	5.18	5.03	0.09	0.14	0.069	0.249	0.07	28.1	17.1
13965	37.65	13.3	26	0.94	297.1	4.50	3.48	0.08	0.06	0.046	0.143	0.08	17.3	11.5
13966	47.10	16.1	26	1.28	278.6	4.45	4.79	0.09	0.08	0.066	0.200	0.09	22.9	17.5

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MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
13967	36.42	14.5	25	1.43	97.7	3.38	4.60	0.07	0.08	0.069	0.130	0.08	18.0	18.1
13968	32.72	14.3	26	1.42	69.6	3.57	4.96	0.06	0.07	0.055	0.113	0.07	15.7	17.6
13969	21.11	16.6	23	1.03	61.7	3.72	4.58	0.05	0.11	0.108	0.116	0.06	11.0	12.9
13970	40.08	18.9	26	1.12	105.2	3.39	4.55	0.07	0.12	0.077	0.132	0.07	19.0	16.1
13971	68.47	27.9	27	1.21	145.7	5.60	5.66	0.10	0.16	0.078	0.240	0.11	29.5	18.0
13972	76.64	36.4	28	1.44	217.8	6.34	6.51	0.12	0.24	0.085	0.270	0.12	33.2	21.9
13973	68.55	25.0	33	1.40	78.8	5.30	6.31	0.10	0.10	0.064	0.191	0.10	29.8	18.3
13974	41.88	19.6	20	1.42	71.6	4.08	4.64	0.07	0.10	0.067	0.140	0.08	17.4	13.6
13975	32.38	32.0	16	1.00	102.5	4.59	3.47	0.07	0.14	0.087	0.100	0.07	13.3	10.7
13976	39.79	46.8	17	1.32	132.7	5.64	3.46	0.09	0.17	0.113	0.118	0.11	17.0	13.9
13977	35.98	44.6	15	0.97	112.4	4.98	3.03	0.08	0.17	0.105	0.099	0.11	14.7	10.4
13978	27.29	16.9	19	1.21	78.6	4.02	4.90	<0.05	0.06	0.058	0.092	0.07	13.2	12.9
13979	23.93	11.3	22	1.79	18.2	5.01	5.60	0.05	<0.02	0.076	0.082	0.14	10.4	3.8
13980	38.15	20.8	19	1.64	39.5	4.04	6.14	0.06	0.04	0.105	0.104	0.09	15.1	9.7
13981	34.85	22.9	20	1.25	49.4	4.38	5.30	0.05	0.08	0.096	0.094	0.08	15.2	12.0
13982	33.71	10.1	26	1.70	61.4	2.57	5.34	0.06	0.07	0.058	0.073	0.08	15.9	17.9
13983	45.30	13.2	27	1.51	54.4	3.81	4.87	0.08	0.08	0.071	0.062	0.11	21.3	20.5
13984	65.07	15.8	22	1.90	59.5	2.91	4.45	0.10	0.09	0.061	0.043	0.15	30.4	21.6
13985	21.52	15.5	14	1.15	36.8	2.18	4.22	<0.05	0.03	0.142	0.044	0.10	8.7	7.6
13986	14.46	7.9	9	0.87	19.4	1.49	2.17	<0.05	0.10	0.089	0.029	0.06	7.1	5.7
13987	26.01	13.8	19	1.40	46.6	3.16	5.18	0.05	0.03	0.047	0.071	0.06	11.7	10.8
13988	35.71	33.4	20	1.32	55.6	4.04	5.05	0.07	0.06	0.085	0.115	0.08	13.9	10.3
13989	27.85	19.0	15	0.87	49.1	3.20	3.19	0.05	0.06	0.137	0.078	0.07	11.6	7.9
13990	45.53	47.1	29	0.95	348.4	5.76	5.31	0.08	0.22	0.071	0.119	0.12	21.6	18.0
14251	12.58	10.1	7	0.43	21.4	1.54	1.62	<0.05	0.09	0.224	0.042	0.05	8.0	4.3

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CERTIFICATE OF ANALYSIS: YVR1810634B

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14252	56.65	29.6	28	1.74	121.7	6.03	5.80	0.10	0.13	0.119	0.205	0.09	28.7	16.0
14253	59.16	22.9	22	0.92	76.6	4.60	4.41	0.10	0.15	0.077	0.226	0.10	26.7	11.9
14254	50.02	20.8	20	1.18	43.7	4.14	4.65	0.06	0.06	0.054	0.121	0.09	17.6	10.0
14255	51.48	32.4	25	1.57	121.7	5.83	5.23	0.09	0.10	0.092	0.214	0.09	24.4	15.5
14256	37.61	26.5	22	1.69	167.4	8.30	4.72	0.08	0.12	0.145	0.242	0.10	18.0	14.4
14257	30.78	30.8	15	1.29	51.4	4.72	4.80	<0.05	0.02	0.075	0.080	0.09	13.6	9.1
14258	53.79	96.3	23	1.71	236.4	8.95	4.71	0.13	0.14	0.109	0.146	0.13	23.2	22.3
14259	22.71	15.0	20	1.29	66.9	3.21	4.30	<0.05	0.07	0.072	0.067	0.06	10.6	10.1
14260	27.77	26.2	21	1.19	100.9	6.84	4.59	0.06	0.06	0.129	0.147	0.06	12.4	11.0
14261	16.75	18.0	13	0.94	89.6	5.08	3.22	<0.05	0.07	0.114	0.109	0.04	7.5	5.0
14262	14.11	17.9	13	0.67	156.7	5.13	2.46	<0.05	0.09	0.122	0.119	0.04	6.8	5.0
14263	24.80	15.2	27	1.95	42.9	4.11	4.91	0.05	0.05	0.078	0.086	0.07	12.2	12.1
14264	26.01	28.6	22	1.43	90.5	5.37	4.10	<0.05	0.08	0.087	0.100	0.07	13.4	15.0
14265	10.13	3.6	10	0.99	16.2	1.50	5.03	<0.05	<0.02	0.054	0.025	0.03	4.8	5.6
14266	31.51	12.9	31	2.23	33.8	3.22	6.72	<0.05	0.03	0.049	0.038	0.05	14.0	21.2
14267	28.86	11.3	28	2.13	31.7	2.99	6.49	<0.05	<0.02	0.043	0.040	0.05	12.9	20.9
14268	21.57	3.7	13	1.74	12.1	1.78	6.80	<0.05	<0.02	0.023	0.017	0.04	10.6	5.3
14269	37.35	6.8	20	3.77	22.6	3.10	9.10	<0.05	<0.02	0.046	0.038	0.08	16.9	18.0
14270	9.30	3.5	9	0.96	8.8	1.37	4.15	<0.05	<0.02	0.025	0.017	0.03	4.3	5.0
14271	32.02	13.7	23	2.32	45.0	2.79	5.08	<0.05	<0.02	0.052	0.039	0.06	13.2	20.2
14272	26.69	11.8	24	1.94	30.1	2.88	6.09	<0.05	<0.02	0.055	0.037	0.05	11.0	21.7
14273	33.92	11.5	26	1.67	34.8	2.85	4.81	<0.05	<0.02	0.064	0.042	0.07	14.4	18.3
14274	37.82	10.2	26	2.00	63.9	2.88	4.71	0.06	0.03	0.064	0.047	0.06	17.5	17.5
14275	28.05	8.8	24	1.84	25.1	2.67	5.84	<0.05	<0.02	0.079	0.037	0.04	11.6	17.6
14276	33.80	10.1	30	1.85	34.2	2.85	5.78	<0.05	0.06	0.069	0.034	0.06	15.9	20.6

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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

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14277	43.89	11.8	30	1.77	23.0	3.31	6.69	<0.05	<0.02	0.103	0.040	0.07	14.1	21.7
14278	9.87	2.3	10	1.28	12.5	0.99	3.43	<0.05	<0.02	0.095	0.015	0.05	4.9	2.7
14279	36.28	12.3	28	2.09	40.2	3.29	5.67	<0.05	<0.02	0.101	0.045	0.08	13.5	20.7
14280	12.47	3.8	12	1.26	16.2	1.43	4.11	<0.05	<0.02	0.048	0.021	0.05	5.9	6.6
13991	19.81	19.0	16	0.77	163.8	2.89	3.55	<0.05	0.08	0.071	0.074	0.05	11.6	9.0
13992	32.60	28.2	21	0.95	199.3	4.00	4.53	<0.05	0.08	0.064	0.107	0.06	16.3	13.0
13993	28.96	41.8	18	1.14	362.8	4.10	4.13	0.05	0.07	0.100	0.119	0.07	13.5	13.7
13994	33.81	52.4	18	0.94	344.3	4.79	5.05	0.06	0.07	0.091	0.100	0.06	14.0	17.9
13995	35.09	14.6	18	1.11	52.1	3.58	4.71	0.05	0.05	0.076	0.094	0.07	15.6	9.7
13996	62.84	19.4	15	0.96	64.5	4.63	4.08	0.07	0.07	0.064	0.176	0.07	25.1	9.2
13997	51.48	22.2	20	1.06	141.5	4.65	4.59	0.08	0.09	0.085	0.192	0.07	22.6	13.5
13998	56.99	22.6	16	1.11	730.9	3.62	5.95	0.08	0.06	0.078	0.197	0.07	25.9	14.8
13999	52.40	23.8	18	1.05	105.2	3.49	3.84	0.08	0.07	0.087	0.185	0.08	23.6	10.6
14000	61.63	22.4	20	1.11	105.1	3.89	3.96	0.08	0.08	0.083	0.160	0.09	27.7	11.0
14281	29.21	17.1	24	3.17	56.1	2.97	5.97	<0.05	<0.02	0.079	0.055	0.07	13.3	19.6
14282	28.06	6.7	24	2.51	21.6	3.61	8.93	<0.05	<0.02	0.039	0.046	0.05	12.9	15.9
14283	42.86	20.1	26	2.53	52.3	3.45	5.12	<0.05	0.04	0.044	0.063	0.12	15.5	25.0
14284	40.91	21.3	28	2.84	53.9	3.57	6.89	<0.05	<0.02	0.049	0.055	0.10	15.3	27.2
14285	30.46	15.2	25	2.66	33.3	3.33	6.67	<0.05	<0.02	0.108	0.053	0.07	12.7	23.9
14286	30.25	12.2	26	1.95	29.9	2.91	5.68	<0.05	<0.02	0.069	0.041	0.09	11.9	17.7
14287	29.40	12.3	27	1.77	29.5	3.19	6.00	<0.05	<0.02	0.061	0.040	0.08	11.7	18.3
14288	43.42	23.3	72	5.26	78.2	5.27	6.96	0.07	0.04	0.069	0.109	0.07	17.6	34.3
14289	18.26	4.0	28	1.14	13.2	1.79	5.83	<0.05	<0.02	0.090	0.030	0.06	9.0	8.5
14290	39.71	26.0	29	2.49	79.0	5.97	5.38	0.08	0.12	0.105	0.164	0.09	19.8	19.9
14291	18.25	11.8	22	1.53	50.0	3.57	4.19	<0.05	0.07	0.116	0.061	0.08	10.5	13.4

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14292	20.29	13.2	25	1.72	71.5	4.90	4.89	<0.05	0.08	0.104	0.098	0.07	11.4	14.8
14293	25.73	16.7	19	1.03	34.4	4.19	4.02	<0.05	0.05	0.085	0.057	0.06	11.9	9.8
14294	21.33	15.3	19	1.05	37.7	3.91	4.07	<0.05	0.05	0.072	0.058	0.06	10.4	10.4
14295	20.86	9.7	16	1.24	31.8	2.35	4.42	<0.05	0.03	0.080	0.041	0.06	10.1	8.7
14296	35.81	24.3	23	1.27	54.2	4.78	4.37	0.06	0.05	0.091	0.075	0.08	17.1	13.0
14297	20.29	7.4	15	1.04	13.5	2.85	5.00	<0.05	<0.02	0.074	0.032	0.07	9.9	4.9
14298	9.05	5.8	8	0.61	31.8	1.45	1.93	<0.05	0.07	0.129	0.035	0.05	4.9	3.2
14299	24.68	18.5	24	1.33	72.6	4.08	4.57	0.05	0.08	0.082	0.067	0.07	12.5	18.3
14300	41.26	13.6	30	2.05	40.6	3.37	6.16	0.06	0.03	0.055	0.040	0.08	16.1	19.5
14301	56.09	18.2	24	1.30	102.9	5.57	4.85	0.08	0.09	0.062	0.100	0.08	24.7	15.2
14302	40.32	13.6	19	1.06	52.8	3.87	4.30	0.05	0.04	0.034	0.064	0.06	16.5	10.0
14303	13.59	6.0	14	0.84	106.4	2.17	2.32	<0.05	0.11	0.111	0.043	0.05	10.5	5.3
14304	25.88	10.1	25	2.02	69.9	2.91	4.83	<0.05	0.12	0.059	0.050	0.09	14.0	13.0
14305	34.29	12.7	23	1.89	69.6	3.57	4.60	0.06	0.09	0.056	0.063	0.07	16.8	13.9
14306	26.87	8.5	12	0.71	49.4	2.98	1.85	<0.05	0.09	0.052	0.056	0.06	11.5	5.0
14307	45.31	16.2	19	1.54	117.6	5.65	3.85	0.06	0.17	0.068	0.118	0.08	20.1	12.7
14308	51.21	15.2	20	1.39	110.4	5.26	3.99	0.07	0.12	0.060	0.098	0.09	22.5	11.7
14309	33.96	11.2	25	1.58	102.7	3.97	3.90	0.06	0.13	0.072	0.078	0.09	17.4	11.2
14310	24.47	4.4	23	1.76	13.9	3.19	8.66	<0.05	0.03	0.034	0.026	0.04	12.0	14.7
14311	31.27	7.8	25	1.72	13.9	3.18	7.18	<0.05	<0.02	0.037	0.035	0.05	13.6	16.9
14312	17.03	7.7	19	1.78	137.5	2.28	3.38	0.05	0.12	0.102	0.050	0.08	13.6	7.8
14313	6.97	4.8	6	0.75	41.2	0.80	1.13	<0.05	0.06	0.151	0.018	0.05	3.7	2.2
14314	57.78	16.5	28	2.60	54.8	3.83	5.34	0.06	0.05	0.035	0.059	0.09	25.1	22.9
14315	54.86	13.9	28	2.85	44.4	3.89	6.58	0.06	0.03	0.030	0.058	0.09	24.6	19.8
14316	29.16	7.4	26	1.75	27.0	2.49	5.79	<0.05	0.07	0.038	0.036	0.07	14.5	16.2

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14317	34.61	11.0	26	2.59	43.2	3.07	6.59	<0.05	0.03	0.054	0.043	0.09	15.5	18.2
14318	39.04	12.2	28	2.42	102.1	4.09	5.13	0.06	0.14	0.072	0.077	0.09	19.8	19.5
14319	45.18	7.7	25	1.81	87.7	4.01	4.31	0.07	0.14	0.058	0.083	0.08	22.1	16.1
14320	48.74	15.3	21	1.52	113.0	5.40	4.32	0.07	0.16	0.060	0.100	0.07	22.2	13.3
14321	21.35	8.6	24	2.31	50.8	2.45	4.52	<0.05	0.09	0.041	0.042	0.08	11.0	20.1
14322	14.93	6.5	18	1.46	68.8	1.73	2.65	<0.05	0.08	0.084	0.032	0.07	9.6	11.2
14323	26.32	11.6	27	2.61	63.6	2.66	5.19	0.05	0.06	0.070	0.045	0.09	14.1	20.3
14324	15.05	7.0	15	0.88	86.5	1.80	2.13	<0.05	0.10	0.088	0.038	0.05	9.1	8.3
14325	50.37	16.9	26	1.45	124.2	5.04	4.64	0.07	0.13	0.071	0.099	0.06	24.3	17.3
14326	35.86	10.1	25	2.91	18.6	3.25	6.88	<0.05	0.02	0.039	0.035	0.08	15.7	23.3
14327	24.74	8.9	21	1.71	55.0	2.68	5.26	<0.05	0.03	0.031	0.042	0.05	11.9	14.7
14328	28.30	15.8	31	3.23	44.0	3.18	6.18	<0.05	0.03	0.106	0.047	0.08	12.8	24.6
14329	31.31	15.7	30	2.65	51.6	3.06	5.74	0.05	0.04	0.068	0.041	0.08	14.4	24.8
14330	12.52	4.8	10	1.08	18.7	1.25	3.49	<0.05	<0.02	0.072	0.016	0.05	5.9	5.8
14331	25.44	6.2	22	1.90	32.4	2.52	5.10	<0.05	<0.02	0.102	0.031	0.08	11.7	14.0
14332	23.62	9.6	21	1.72	37.0	2.69	4.79	<0.05	<0.02	0.081	0.033	0.07	10.7	17.4
14333	13.38	8.5	10	1.02	12.7	1.77	3.17	<0.05	<0.02	0.084	0.024	0.06	6.0	5.5
14334	10.30	5.5	8	0.83	11.8	1.82	2.55	<0.05	<0.02	0.133	0.033	0.06	4.6	2.6
14335	29.60	15.1	24	1.84	44.2	4.43	4.43	0.05	0.05	0.104	0.089	0.08	15.0	17.5
14336	30.30	16.1	24	1.92	47.7	4.56	4.68	0.05	0.06	0.109	0.088	0.08	15.0	16.7
14337	14.86	6.6	12	1.03	14.0	3.21	3.14	<0.05	<0.02	0.097	0.059	0.07	6.7	4.1
14338	57.60	9.1	20	2.72	25.5	2.74	5.39	0.06	0.03	0.022	0.030	0.14	26.0	24.0
14339	38.42	13.1	27	2.79	68.8	3.13	5.38	0.07	0.07	0.134	0.055	0.14	20.9	22.2
14361	37.52	21.3	26	1.20	58.0	3.36	4.73	<0.05	<0.02	0.025	0.054	0.06	15.1	20.5
14362	38.53	25.6	23	1.11	54.6	5.44	5.02	0.06	0.11	0.120	0.153	0.06	17.7	14.4

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

MS Analytical
An A2 Global Company

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

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
14363	26.41	13.6	27	1.57	101.5	3.12	4.89	<0.05	0.08	0.082	0.070	0.08	15.5	19.8
14364	31.03	18.4	27	1.39	60.6	3.23	4.76	0.05	0.08	0.074	0.077	0.07	15.4	19.0
14365	36.15	25.3	21	0.70	78.4	4.39	4.04	0.06	0.14	0.067	0.095	0.06	17.0	15.9
14366	35.75	17.1	16	0.57	60.1	3.96	3.50	0.05	0.11	0.067	0.092	0.06	16.7	17.7
14367	40.44	14.4	14	0.47	33.8	3.58	3.05	0.06	0.10	0.070	0.094	0.07	18.7	17.2
14368	41.77	11.5	15	0.50	26.5	3.61	3.24	0.06	0.10	0.068	0.098	0.07	19.9	19.9
14369	38.91	13.1	16	0.51	29.8	3.72	3.46	0.05	0.11	0.076	0.102	0.06	17.7	19.1
14370	37.73	13.0	17	0.49	30.8	4.00	3.61	0.05	0.13	0.081	0.111	0.06	18.0	19.2
14752	17.53	6.1	14	2.51	25.4	2.41	4.82	<0.05	<0.02	0.040	0.020	0.05	8.5	12.5
14753	18.48	18.2	13	1.33	37.7	3.91	3.19	<0.05	0.06	0.137	0.076	0.08	7.9	12.8
14759	15.19	8.7	12	0.53	43.4	1.64	1.89	<0.05	0.09	0.099	0.044	0.05	7.5	4.2
14760	2.45	2.2	3	0.18	11.4	0.29	0.52	<0.05	0.03	0.160	0.009	0.04	1.1	0.6
14761	11.16	8.6	9	0.50	61.7	1.71	1.70	<0.05	0.06	0.141	0.043	0.04	4.9	3.8
14762	45.30	16.0	34	2.51	94.1	4.95	7.55	0.07	0.06	0.099	0.076	0.09	22.1	21.1
14763	41.64	3.0	18	1.37	14.8	2.05	8.90	<0.05	<0.02	0.040	0.025	0.05	18.9	4.0
14764	35.58	20.1	28	2.49	47.7	3.99	6.84	<0.05	<0.02	0.071	0.044	0.07	15.2	20.5
14765	23.12	3.5	19	1.08	21.4	1.89	4.74	<0.05	<0.02	0.068	0.023	0.05	11.3	5.4
14766	38.15	8.4	25	1.93	26.7	3.67	7.18	<0.05	0.02	0.072	0.036	0.07	16.8	20.1
14767	10.63	5.1	11	1.46	14.7	1.58	5.46	<0.05	<0.02	0.028	0.019	0.03	5.1	4.9
14768	9.19	3.6	11	1.25	10.1	1.64	5.01	<0.05	<0.02	0.033	0.016	0.04	4.5	2.6
14769	37.04	15.8	29	4.27	27.8	3.96	7.37	<0.05	<0.02	0.059	0.040	0.11	14.8	15.0
14770	10.31	7.1	7	0.54	13.8	1.16	1.90	<0.05	0.04	0.213	0.025	0.05	4.1	2.5
14771	11.57	5.8	8	0.92	12.9	1.53	3.77	<0.05	0.02	0.100	0.024	0.05	4.7	3.8
14772	60.27	23.0	24	3.60	83.1	4.32	5.06	0.08	0.09	0.105	0.090	0.09	32.5	16.3
14773	13.14	11.7	9	0.61	20.3	1.28	2.13	<0.05	0.05	0.194	0.038	0.09	5.9	3.7

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
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Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
14774	15.01	5.6	6	0.31	19.9	0.76	1.46	<0.05	0.05	0.235	0.021	0.05	7.5	2.3
14775	32.36	20.9	19	0.86	45.7	5.60	4.41	0.06	0.08	0.106	0.155	0.07	14.9	9.2
14776	9.22	8.2	7	0.39	29.8	1.20	1.60	<0.05	0.10	0.254	0.027	0.07	4.6	3.7
14777	67.46	32.3	28	1.21	69.6	3.73	4.62	0.08	0.09	0.049	0.073	0.08	27.6	13.9
14778	48.15	24.6	25	1.40	48.3	5.04	6.49	0.06	0.06	0.105	0.105	0.10	18.1	11.3
14779	12.65	10.7	13	0.59	32.8	1.88	2.83	<0.05	0.02	0.280	0.021	0.08	5.6	6.6
14780	22.78	14.7	17	0.76	53.2	3.47	5.29	<0.05	0.06	0.109	0.065	0.06	10.6	8.3
14781	23.74	30.2	16	1.08	136.5	3.04	4.12	<0.05	<0.02	0.104	0.046	0.07	10.3	6.9
14782	32.13	37.8	35	0.94	105.2	3.95	5.11	<0.05	0.02	0.203	0.053	0.10	12.4	11.6
14783	45.02	41.4	26	0.88	146.2	5.05	4.89	0.05	0.05	0.047	0.079	0.07	18.8	11.0
14784	40.92	30.8	28	0.77	301.7	6.10	3.62	0.06	0.08	0.080	0.097	0.07	19.4	9.8
14785	46.84	18.8	35	0.65	75.1	4.90	3.90	0.07	0.09	0.133	0.113	0.07	21.7	10.2
14786	44.01	45.2	33	0.89	120.1	6.61	5.56	0.07	0.15	0.111	0.151	0.07	20.7	20.0
14787	41.67	25.0	33	1.39	379.2	5.11	7.69	0.06	0.04	0.061	0.084	0.12	17.3	20.5
14788	40.24	15.3	38	1.63	46.9	3.44	5.75	<0.05	0.03	0.042	0.057	0.10	18.3	17.9
14789	7.61	2.7	7	0.69	9.3	1.07	3.92	<0.05	<0.02	0.017	0.014	0.04	3.6	3.9
14790	24.44	7.7	23	3.53	15.5	2.88	6.88	0.05	<0.02	0.082	0.029	0.09	11.7	15.8
14800	34.61	12.5	32	2.05	30.1	3.71	7.34	<0.05	<0.02	0.043	0.039	0.08	14.0	25.7
14801	17.95	5.5	14	2.44	27.8	1.56	5.03	<0.05	<0.02	0.091	0.024	0.06	8.8	7.8
14802	18.15	9.4	13	1.22	26.0	2.28	4.39	<0.05	0.03	0.044	0.043	0.05	8.6	7.3
14803	23.91	9.8	18	1.24	69.4	2.35	3.77	0.05	0.07	0.066	0.050	0.08	12.3	10.8
14804	6.68	1.3	6	0.76	5.4	0.64	2.86	<0.05	<0.02	0.035	0.007	0.04	3.3	1.0
14805	31.33	13.3	23	2.48	62.3	2.31	3.72	0.06	0.09	0.048	0.047	0.07	14.1	17.9
14806	13.78	9.0	12	1.07	60.1	1.54	2.65	<0.05	0.06	0.098	0.028	0.05	6.4	5.9
14807	13.34	7.7	9	0.63	23.0	1.18	2.26	<0.05	<0.02	0.147	0.026	0.09	5.5	6.8

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
14808	22.06	15.8	18	1.87	47.4	2.40	4.04	<0.05	0.05	0.100	0.045	0.08	9.5	14.8
14809	40.21	15.7	26	1.50	111.8	3.23	4.27	0.06	0.13	0.076	0.068	0.09	18.7	21.3
14820	17.12	13.1	7	0.47	30.8	1.31	1.47	<0.05	0.06	0.157	0.038	0.06	5.5	2.3
14821	36.42	16.7	24	1.22	103.9	3.16	4.07	0.06	0.10	0.073	0.079	0.07	16.4	14.8
14822	39.05	17.4	24	1.16	107.9	3.22	4.11	0.06	0.10	0.070	0.078	0.06	16.7	14.9
14823	30.75	14.9	23	1.35	94.4	3.02	4.80	0.05	0.13	0.071	0.074	0.07	16.4	16.3
14824	39.20	15.8	26	1.41	93.3	3.28	4.82	0.06	0.09	0.049	0.081	0.07	17.0	21.6
14825	48.38	19.3	27	1.92	94.7	3.49	5.15	0.06	0.11	0.067	0.084	0.09	20.2	23.4
14826	50.29	22.7	27	2.02	113.9	4.75	5.72	0.08	0.12	0.064	0.158	0.09	22.8	21.9
14827	76.38	28.3	25	1.20	181.7	5.44	5.60	0.10	0.16	0.071	0.244	0.08	31.7	20.2
14828	42.92	15.8	25	1.03	156.4	3.76	5.09	0.07	0.16	0.089	0.201	0.07	22.2	20.8
14829	55.44	17.2	29	1.30	167.7	4.49	5.80	0.09	0.16	0.082	0.223	0.09	27.0	24.1
14830	44.52	17.8	26	1.44	141.1	3.31	4.90	0.06	0.11	0.067	0.109	0.08	19.2	22.0
14831	4.06	11.2	6	0.20	99.5	1.14	0.90	<0.05	0.04	0.102	0.012	0.04	2.1	2.1
14832	41.69	18.5	27	1.43	59.8	2.77	4.97	<0.05	0.12	0.054	0.047	0.08	16.7	21.8
14833	33.37	16.5	27	1.47	97.7	3.06	4.54	0.06	0.13	0.081	0.095	0.07	16.5	20.2
14834	57.14	25.7	25	0.96	92.9	3.98	4.18	0.07	0.16	0.083	0.168	0.09	20.9	17.8
14835	69.34	26.5	26	1.14	134.8	5.04	5.01	0.09	0.21	0.069	0.228	0.10	27.0	22.4
14836	20.04	8.9	13	0.73	69.6	1.92	2.11	0.05	0.11	0.101	0.082	0.06	10.2	8.4
DUP 13874	48.65	25.1	28	1.40	101.6	4.09	4.66	0.06	0.08	0.058	0.084	0.07	18.6	18.8
DUP 13927	26.97	12.8	25	1.78	29.2	2.69	6.26	<0.05	0.02	0.053	0.029	0.05	11.6	17.0
DUP 13951	36.57	23.3	25	1.32	308.4	3.62	4.68	0.06	0.07	0.095	0.094	0.09	18.4	22.7
DUP 13983	44.42	13.0	27	1.51	53.8	3.80	4.81	0.07	0.08	0.070	0.058	0.11	21.0	20.2
DUP 14266	35.31	13.4	32	2.45	35.2	3.26	7.10	<0.05	0.02	0.051	0.043	0.06	15.4	22.4

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CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
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Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
DUP 14287	29.91	12.4	27	1.81	29.5	3.20	6.26	<0.05	<0.02	0.060	0.038	0.09	12.0	19.2
DUP 14363	27.89	14.0	27	1.59	101.5	3.19	4.96	0.05	0.08	0.085	0.068	0.08	15.7	19.4
DUP 14762	49.50	16.6	35	2.75	97.9	5.01	7.95	0.08	0.05	0.106	0.077	0.11	23.9	23.7
DUP 13860														
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK														
STD OREAS 25a	33.31	5.8	76	4.57	26.1	6.14	21.12	0.05	0.47	0.055	0.080	0.14	13.0	26.0
STD OREAS 601	47.43	4.8	45	1.97	1021.0	2.22	5.13	0.15	0.96	0.328	1.664	0.25	21.2	8.0
STD OREAS 25a	33.12	5.8	76	4.41	25.7	6.09	21.21	0.06	0.49	0.055	0.081	0.13	13.8	26.2
STD OREAS 601	46.31	4.7	44	1.97	1031.9	2.29	5.18	0.18	0.85	0.285	1.714	0.25	20.9	7.8
STD OREAS 25a	32.94	5.4	72	4.36	24.9	5.96	20.63	0.06	0.43	0.054	0.084	0.13	13.3	20.7
STD OREAS 601	45.56	4.8	45	1.94	994.3	2.26	5.10	0.19	0.86	0.306	1.669	0.25	20.7	7.9
STD OREAS 25a	34.18	5.7	73	4.37	24.7	5.94	21.09	0.05	0.46	0.059	0.085	0.13	13.8	24.2
STD OREAS 601	47.07	4.7	46	1.89	986.8	2.28	5.12	0.18	0.97	0.290	1.669	0.25	21.3	8.0
STD OxA131														

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Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
13857	0.25	1989	1.02	0.03	0.34	9.3	1200	13.7	8.7	<0.001	0.15	0.37	1.2	0.3
13858	0.28	1785	1.12	0.03	0.36	13.9	902	9.8	12.2	<0.001	0.11	0.46	1.5	0.2
13859	0.49	1207	0.98	0.03	0.49	23.5	826	14.4	8.2	0.001	0.02	0.75	3.6	0.3
13860	0.42	1483	1.15	0.02	0.55	26.9	463	16.4	10.2	<0.001	0.04	0.93	3.5	0.3
13861	0.27	675	1.51	0.02	0.74	14.7	414	14.4	12.2	<0.001	0.03	0.82	1.9	0.3
13862	0.46	974	1.01	0.03	0.60	28.8	728	15.5	11.7	<0.001	0.05	0.74	2.8	0.3
13863	0.45	2080	1.06	0.03	0.31	14.6	1101	9.9	10.9	0.001	0.15	0.66	2.8	0.5
13864	0.24	2561	0.72	0.03	0.40	7.2	1144	9.1	5.0	<0.001	0.13	0.25	1.4	0.3
13865	0.20	6613	0.81	0.04	0.15	11.5	1598	11.9	6.2	<0.001	0.13	0.60	2.1	0.4
13866	0.16	463	0.65	0.04	0.36	5.8	549	9.4	5.2	<0.001	0.07	0.33	0.9	<0.2
13867	0.29	1907	0.54	0.06	0.18	6.3	875	8.6	6.9	<0.001	0.06	0.36	1.7	0.2
13868	0.25	4812	0.89	0.04	0.19	9.8	1595	9.7	5.3	<0.001	0.15	0.41	1.8	0.3
13869	0.32	5844	0.53	0.05	0.16	9.5	1378	7.8	3.9	0.001	0.15	0.36	2.0	0.4
13870	0.56	8055	1.51	0.10	0.20	22.3	1203	7.9	6.1	0.001	0.09	0.58	4.4	0.5
13871	0.48	6759	1.56	0.09	0.19	15.0	1330	7.3	5.4	<0.001	0.14	0.50	3.4	0.5
13872	0.74	5844	2.63	0.08	0.18	26.8	899	7.5	9.2	0.002	0.07	0.84	8.0	0.5
13873	0.61	2576	1.48	0.04	0.22	23.8	1035	10.2	9.6	0.002	0.08	0.59	5.3	0.4
13874	0.57	2682	1.54	0.03	0.28	26.4	974	14.4	10.5	<0.001	0.06	0.67	4.5	0.3
13875	0.47	1316	1.00	0.02	0.30	23.6	679	11.4	10.4	<0.001	0.03	0.66	2.2	<0.2
13876	0.22	494	1.52	0.01	0.34	10.7	708	9.3	10.9	<0.001	0.05	0.74	0.9	0.3
13877	0.58	4646	1.35	0.07	0.13	21.4	1455	8.4	7.8	0.002	0.12	0.57	3.9	0.5
13878	0.15	257	1.37	0.01	0.34	11.3	765	7.2	8.4	<0.001	0.07	0.46	0.7	0.3
13879	0.37	478	1.02	0.02	0.35	22.7	458	9.4	7.4	<0.001	0.03	0.65	1.3	0.3
13880	0.53	1535	1.50	0.04	0.45	27.3	729	45.0	10.8	<0.001	0.07	1.13	2.1	0.7
13881	0.29	272	1.17	0.03	0.56	10.5	419	17.0	8.7	<0.001	0.06	0.63	1.3	0.4

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

MS Analytical
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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

	IMS-131 Mg	IMS-131 Mn	IMS-131 Mo	IMS-131 Na	IMS-131 Nb	IMS-131 Ni	IMS-131 P	IMS-131 Pb	IMS-131 Rb	IMS-131 Re	IMS-131 S	IMS-131 Sb	IMS-131 Sc	IMS-131 Se
	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
Sample ID	0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2
13882	0.59	1981	1.23	0.07	0.34	22.7	1017	59.8	12.9	<0.001	0.06	1.17	3.2	0.4
13883	0.51	1102	1.19	0.03	0.53	24.5	507	45.8	10.3	<0.001	0.03	1.00	2.9	0.4
13884	0.61	2391	1.11	0.04	0.33	23.6	861	46.6	10.7	<0.001	0.05	1.06	3.0	0.4
13885	0.89	1843	1.43	0.07	0.20	27.0	749	9.5	6.9	<0.001	0.09	0.54	6.2	0.3
13886	0.76	1697	1.38	0.06	0.27	22.6	998	10.2	11.6	<0.001	0.08	0.48	7.3	0.2
13887	0.51	3777	1.21	0.03	0.37	20.0	819	58.4	9.8	<0.001	0.07	1.01	2.2	0.4
13888	0.47	9101	1.07	0.02	0.24	21.1	1072	49.5	9.2	0.002	0.09	1.18	4.9	0.5
13889	0.43	579	1.08	0.03	0.74	19.8	328	28.1	10.9	<0.001	0.03	0.84	2.4	0.4
13890	0.43	1435	1.16	0.05	0.43	19.5	759	34.6	10.7	<0.001	0.04	0.91	2.3	0.4
13891	0.65	5781	0.90	0.12	0.24	16.0	1531	8.8	7.6	0.001	0.08	0.47	4.2	0.3
13892	0.17	1659	0.57	0.03	0.14	5.5	1112	8.8	5.0	<0.001	0.16	0.31	1.3	<0.2
13893	0.22	328	0.74	0.02	0.26	6.2	865	8.2	5.1	<0.001	0.15	0.25	1.3	0.3
13894	0.24	3297	0.54	0.04	0.17	8.1	1441	8.1	5.4	<0.001	0.17	0.24	1.0	0.2
13895	0.30	2601	0.80	0.04	0.24	8.2	1379	10.5	3.6	<0.001	0.21	0.26	1.9	0.3
13896	0.28	4395	1.03	0.05	0.31	9.6	1043	11.9	7.6	<0.001	0.13	0.33	1.3	0.3
13897	1.24	5797	1.33	0.13	0.19	20.5	2094	7.6	6.6	0.002	0.06	0.48	5.0	0.3
13898	0.62	2141	1.87	0.04	0.34	23.3	1203	11.3	10.0	0.002	0.12	0.50	5.3	0.4
13899	0.54	2164	2.20	0.04	0.45	24.3	1174	17.1	13.6	0.001	0.12	0.56	3.7	0.4
13900	0.37	1886	1.06	0.05	0.39	12.7	859	18.3	7.3	<0.001	0.10	0.41	2.2	0.4
13910	0.29	4490	1.38	0.04	0.25	10.2	1787	14.1	5.6	<0.001	0.20	0.31	1.6	0.4
13911	0.08	155	1.07	0.02	0.19	6.6	1104	8.7	5.3	<0.001	0.10	0.23	0.1	0.3
13912	0.39	833	2.13	0.02	0.82	27.0	799	17.8	12.0	<0.001	0.05	0.75	2.0	0.4
13913	0.35	599	1.67	0.02	0.66	21.0	561	13.6	10.0	<0.001	0.04	0.63	1.9	0.3
13914	0.28	2970	1.50	0.03	0.32	11.8	1027	17.3	8.8	<0.001	0.15	0.53	1.6	0.3
13915	0.65	4013	2.55	0.05	0.24	30.4	1309	31.4	13.0	<0.001	0.16	0.79	2.4	0.5

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
13916	0.39	5562	1.69	0.03	0.15	13.6	1142	21.7	6.1	0.001	0.15	0.86	1.6	0.5
13917	0.46	2613	1.75	0.05	0.40	19.1	1006	16.5	18.2	0.001	0.09	0.67	2.6	0.3
13918	0.37	3682	2.37	0.03	0.36	20.8	606	44.3	10.3	0.001	0.04	1.06	4.2	0.4
13919	0.44	2675	2.01	0.04	0.52	19.8	765	24.7	9.4	0.001	0.09	0.62	3.0	0.5
13920	0.51	3465	3.28	0.02	0.33	28.6	523	31.7	13.2	0.001	0.03	0.91	4.8	0.5
13921	0.45	2891	3.46	0.05	0.29	20.5	1283	24.8	8.6	0.002	0.16	0.84	3.2	0.9
13922	0.54	4123	3.82	0.05	0.30	25.5	1345	31.9	12.6	0.002	0.13	0.97	4.4	0.8
13923	0.17	786	1.28	0.05	0.35	8.9	1279	17.6	4.8	<0.001	0.21	0.36	1.3	0.4
13924	0.55	1232	1.33	0.08	0.64	30.6	627	30.0	14.0	<0.001	0.04	0.74	3.2	0.3
13925	0.90	1201	2.11	0.11	0.40	27.2	518	71.7	19.9	0.001	0.03	1.04	4.9	0.4
13926	0.88	1212	2.04	0.11	0.40	26.8	498	69.2	18.7	<0.001	0.03	1.03	4.7	0.3
13927	0.41	453	1.26	0.02	0.78	20.7	349	27.0	10.1	<0.001	0.03	0.67	2.6	0.3
13928	0.45	989	1.32	0.03	0.67	20.2	549	28.5	13.6	<0.001	0.03	0.88	2.1	<0.2
13929	0.33	890	1.65	0.02	0.77	17.7	682	24.2	13.3	<0.001	0.06	0.87	2.0	0.4
13931	0.63	2544	1.94	0.04	0.33	26.0	678	43.5	12.1	<0.001	0.03	0.73	4.1	0.3
13932	0.56	2088	1.69	0.03	0.33	25.2	494	27.1	9.4	0.001	0.03	0.74	4.6	0.3
13933	0.86	4990	4.09	0.05	0.13	34.0	1041	30.8	10.5	0.003	0.10	0.77	8.1	0.4
13934	1.05	2870	3.88	0.03	0.19	30.4	779	27.0	9.1	0.002	0.06	0.75	6.8	0.3
13935	0.44	2058	1.78	0.02	0.26	20.9	602	17.0	10.5	<0.001	0.03	0.70	2.4	0.3
13936	0.44	1438	1.80	0.02	0.60	21.8	394	18.8	11.6	<0.001	0.02	0.78	2.8	0.3
13937	0.50	1678	0.96	0.03	0.59	21.3	656	41.7	8.9	<0.001	0.04	1.16	2.7	0.2
13938	0.40	3420	1.18	0.03	0.27	13.6	1064	39.4	11.9	<0.001	0.11	0.87	1.5	0.3
13939	0.39	944	1.26	0.03	0.56	19.7	530	26.9	13.2	<0.001	0.03	0.99	2.1	0.3
13940	0.35	448	1.24	0.02	0.51	16.3	557	20.6	8.3	<0.001	0.06	0.91	1.4	0.3
13941	0.31	585	1.29	0.02	0.71	12.1	362	17.3	10.4	<0.001	0.03	0.72	1.8	<0.2

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
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Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
13942	0.74	970	1.43	0.09	0.31	22.3	693	66.1	17.4	0.001	0.05	1.08	3.6	0.4
13943	0.76	1634	1.14	0.11	0.21	19.7	409	109.5	18.6	<0.001	0.03	1.31	3.2	0.3
13944	0.70	5486	1.21	0.06	0.30	25.6	1045	198.7	10.0	0.001	0.08	1.31	4.6	0.7
13945	0.60	1526	1.38	0.08	0.52	21.3	687	25.0	9.8	0.001	0.05	0.81	5.3	0.4
13946	0.43	1543	1.16	0.09	0.49	14.7	900	18.8	12.2	<0.001	0.08	0.57	3.3	0.3
13947	0.09	78	0.77	0.02	0.17	4.2	1068	6.0	3.4	<0.001	0.14	0.20	1.3	0.2
13948	0.40	1719	1.24	0.08	0.40	16.2	873	28.4	11.5	0.001	0.07	0.62	3.0	0.3
13949	0.37	1445	0.64	0.10	0.16	7.5	1200	7.0	4.3	<0.001	0.23	0.34	0.8	0.3
13950	0.43	2579	1.69	0.15	0.35	14.6	1144	9.7	9.1	0.001	0.11	0.67	3.8	0.4
13951	0.66	2666	1.97	0.07	0.31	19.8	1014	17.9	12.6	0.002	0.08	0.72	6.1	0.7
13952	0.53	2613	1.27	0.05	0.29	15.7	969	38.7	7.2	0.001	0.12	0.66	3.6	0.3
13953	0.58	2561	1.09	0.05	0.37	18.5	1042	23.4	10.0	0.002	0.11	0.75	4.4	0.5
13954	0.39	3508	1.35	0.04	0.30	10.8	936	38.8	12.0	<0.001	0.11	0.59	2.2	0.5
13955	0.65	2971	0.86	0.05	0.38	20.0	947	24.4	8.9	0.001	0.08	0.77	5.2	0.4
13956	0.41	3781	1.38	0.04	0.42	14.0	886	17.4	9.4	<0.001	0.10	0.56	2.6	0.3
13957	0.44	3582	1.39	0.03	0.41	19.6	972	15.4	10.5	<0.001	0.06	0.53	3.6	0.3
13958	0.64	5512	1.64	0.05	0.32	19.4	933	16.1	9.3	0.002	0.09	0.60	7.0	0.4
13959	0.80	4924	1.93	0.05	0.30	24.3	875	19.1	9.9	0.002	0.07	0.69	7.8	0.5
13960	0.65	2476	1.02	0.05	0.37	17.9	1034	16.4	11.2	0.002	0.12	0.61	5.1	0.4
13961	0.73	2051	1.17	0.05	0.41	21.4	831	15.5	11.6	0.002	0.08	0.62	5.4	0.4
13962	0.34	1636	0.68	0.04	0.41	8.8	715	12.0	6.5	<0.001	0.11	0.35	1.5	0.3
13963	0.30	1998	0.69	0.04	0.34	7.2	1001	9.4	4.3	<0.001	0.16	0.29	1.0	0.3
13964	0.78	5961	1.58	0.07	0.29	21.8	1397	15.3	11.2	0.003	0.12	0.63	5.3	0.6
13965	0.76	3920	0.84	0.07	0.27	15.2	1115	10.1	8.5	0.002	0.10	0.45	6.0	0.4
13966	0.79	2943	1.21	0.06	0.36	19.9	1174	13.3	11.6	0.002	0.11	0.62	8.2	0.6

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Project Name: Monster 2018
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	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131
	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se
	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
Sample ID	0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2
13967	0.63	1386	1.44	0.04	0.41	19.2	914	15.8	12.3	0.002	0.07	0.67	5.7	0.5
13968	0.62	1991	1.71	0.06	0.43	17.0	782	15.9	10.7	0.002	0.07	0.57	5.0	0.4
13969	0.59	3176	2.31	0.08	0.36	17.2	1364	16.3	8.9	0.002	0.15	0.44	4.6	0.6
13970	0.70	2089	1.26	0.07	0.36	25.5	1131	14.4	9.5	0.002	0.11	0.61	5.7	0.5
13971	0.88	5951	1.66	0.08	0.24	32.0	1438	15.6	15.5	0.003	0.08	0.62	7.6	0.5
13972	1.16	9005	2.33	0.13	0.19	38.6	1577	15.7	17.9	0.004	0.09	0.64	8.7	0.6
13973	0.69	4772	1.36	0.04	0.36	29.7	913	13.9	17.0	0.003	0.04	0.62	7.5	0.3
13974	0.65	4222	1.93	0.06	0.24	23.7	1116	12.4	11.5	0.002	0.11	0.64	3.7	0.4
13975	0.53	4075	2.32	0.06	0.20	28.3	1246	18.7	8.8	0.002	0.16	0.91	3.8	0.5
13976	0.67	4139	3.28	0.06	0.17	45.3	1299	23.5	9.5	0.002	0.18	1.42	5.3	0.7
13977	0.64	3769	3.15	0.06	0.17	40.2	1132	23.4	8.1	0.002	0.21	1.30	4.6	0.6
13978	0.45	2408	1.51	0.05	0.30	20.5	1182	18.9	10.9	0.002	0.11	0.71	2.1	0.6
13979	0.28	4709	1.40	0.06	0.53	8.5	1088	21.5	18.6	<0.001	0.08	0.43	2.2	<0.2
13980	0.39	4961	1.97	0.05	0.37	15.0	1235	24.0	14.5	0.001	0.10	0.59	3.3	0.3
13981	0.46	4856	1.72	0.06	0.26	20.1	1088	21.1	12.2	0.001	0.08	0.73	3.2	0.3
13982	0.59	434	1.09	0.03	0.48	24.6	826	31.9	13.1	0.001	0.12	0.62	4.6	0.6
13983	0.69	1760	1.46	0.03	0.38	25.4	703	67.1	14.3	0.001	0.05	0.71	6.0	0.6
13984	0.65	466	1.64	0.02	0.29	28.0	643	76.7	16.2	0.002	0.03	0.64	5.7	0.5
13985	0.31	4269	2.58	0.07	0.29	12.3	1280	14.7	13.3	<0.001	0.14	0.53	2.2	0.3
13986	0.34	3541	1.00	0.04	0.22	11.5	1660	7.0	7.7	<0.001	0.21	0.28	1.6	0.3
13987	0.32	3545	1.83	0.04	0.32	13.5	1063	16.2	9.8	0.001	0.08	0.43	2.6	0.3
13988	0.43	7175	1.99	0.04	0.42	18.0	859	20.9	12.2	0.001	0.09	0.61	3.4	0.3
13989	0.56	6647	1.53	0.05	0.18	17.5	1684	21.6	8.4	0.001	0.18	0.40	2.0	0.4
13990	1.10	4466	5.20	0.08	0.15	38.8	1297	21.9	10.0	0.002	0.10	0.69	7.5	0.8
14251	0.48	3890	0.86	0.09	0.14	13.3	1188	5.8	5.3	<0.001	0.18	0.31	1.8	0.4

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MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

	IMS-131 Mg	IMS-131 Mn	IMS-131 Mo	IMS-131 Na	IMS-131 Nb	IMS-131 Ni	IMS-131 P	IMS-131 Pb	IMS-131 Rb	IMS-131 Re	IMS-131 S	IMS-131 Sb	IMS-131 Sc	IMS-131 Se
	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
Sample ID	0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2
14252	0.62	4543	1.73	0.06	0.36	26.5	1299	27.2	15.4	0.004	0.09	0.64	8.0	0.6
14253	0.69	5347	0.93	0.05	0.28	26.3	1396	12.7	12.2	0.003	0.11	0.56	5.0	0.5
14254	0.53	4540	1.15	0.05	0.29	20.1	1184	18.4	12.5	0.001	0.08	0.58	3.5	0.2
14255	0.60	4860	2.10	0.06	0.30	29.7	1222	17.9	14.9	0.003	0.08	0.82	6.5	0.6
14256	0.48	7200	3.89	0.06	0.29	31.8	979	32.8	14.6	0.002	0.08	1.12	7.4	1.0
14257	0.31	3040	3.65	0.04	0.25	16.7	914	34.4	15.0	<0.001	0.09	0.90	2.1	0.3
14258	1.13	5095	4.90	0.07	0.21	91.7	1218	31.4	10.3	0.003	0.20	2.33	8.5	1.2
14259	0.48	3686	1.43	0.07	0.36	20.4	1343	17.7	8.8	0.002	0.17	0.66	2.2	0.7
14260	0.43	6045	3.43	0.04	0.31	23.5	959	37.1	10.4	0.001	0.08	1.31	5.0	0.7
14261	0.30	6163	2.75	0.03	0.25	13.3	1201	28.5	6.8	0.001	0.17	1.16	2.4	0.8
14262	0.36	5043	2.39	0.03	0.25	16.5	1076	23.0	6.0	0.001	0.17	1.52	2.7	0.8
14263	0.52	2387	1.69	0.04	0.42	18.7	772	26.0	10.7	<0.001	0.07	0.73	3.6	0.4
14264	0.58	3122	1.88	0.06	0.31	31.3	1011	34.3	11.3	0.001	0.10	1.12	3.8	0.7
14265	0.16	382	0.63	0.03	0.50	5.7	341	10.9	4.3	<0.001	0.05	0.29	0.9	<0.2
14266	0.58	530	1.21	0.03	0.80	21.9	454	19.8	9.5	<0.001	0.03	0.67	3.3	0.3
14267	0.52	484	1.16	0.03	0.73	19.6	429	18.3	9.2	<0.001	0.03	0.64	2.8	0.3
14268	0.17	231	1.14	0.02	0.68	6.0	274	14.7	7.3	<0.001	0.02	0.48	1.0	<0.2
14269	0.26	512	1.62	0.02	0.76	11.0	361	24.0	13.9	<0.001	0.03	0.79	1.8	0.2
14270	0.21	185	0.51	0.04	0.47	4.8	268	9.3	3.2	<0.001	0.02	0.20	0.9	<0.2
14271	0.49	1105	0.95	0.07	0.48	20.9	587	42.0	8.4	<0.001	0.05	0.67	2.1	0.2
14272	0.39	904	1.02	0.04	0.69	16.2	461	29.2	8.2	<0.001	0.04	0.59	2.0	0.2
14273	0.49	1199	0.76	0.04	0.45	20.3	706	24.7	8.8	<0.001	0.05	0.57	2.1	<0.2
14274	0.53	1249	0.85	0.04	0.50	23.4	530	28.0	8.8	<0.001	0.04	0.64	3.9	0.4
14275	0.40	420	1.06	0.02	0.72	19.6	484	18.8	7.6	<0.001	0.06	0.66	2.0	0.3
14276	0.62	487	0.77	0.04	0.74	26.6	521	19.7	9.6	<0.001	0.03	0.58	3.9	0.3

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V6C 2V6

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14277	0.47	1327	1.12	0.03	0.79	23.2	680	28.6	10.1	<0.001	0.06	0.64	2.6	0.3
14278	0.11	75	0.71	0.04	0.33	5.4	635	11.2	6.8	<0.001	0.08	0.26	0.6	<0.2
14279	0.54	1312	1.03	0.04	0.48	24.0	721	36.6	11.5	<0.001	0.07	0.73	2.1	0.3
14280	0.25	199	0.68	0.05	0.41	7.5	417	15.5	6.1	<0.001	0.06	0.30	1.1	0.2
13991	0.67	2382	1.02	0.06	0.41	15.6	1116	17.8	6.1	0.001	0.18	0.47	2.6	0.6
13992	0.74	3298	1.35	0.07	0.40	20.9	1027	23.7	7.9	0.001	0.12	0.56	4.3	0.6
13993	0.90	4905	1.52	0.10	0.29	21.8	1143	23.8	8.3	0.001	0.18	0.50	3.9	0.6
13994	1.31	6431	1.44	0.11	0.18	28.4	1226	15.5	6.8	0.001	0.18	0.40	3.4	0.5
13995	0.67	3387	0.87	0.06	0.32	15.3	1160	15.3	9.3	0.001	0.14	0.37	2.7	0.3
13996	0.81	8153	0.95	0.06	0.15	18.5	1837	11.5	9.5	0.002	0.19	0.35	2.7	0.3
13997	0.82	5891	0.89	0.09	0.29	23.6	1277	16.0	9.0	0.002	0.14	0.49	5.5	0.5
13998	0.84	3250	0.79	0.10	0.40	19.7	983	10.7	9.8	0.002	0.11	0.39	8.3	0.4
13999	0.77	3792	0.92	0.09	0.27	21.4	1308	13.8	9.8	0.002	0.14	0.49	4.1	0.5
14000	0.72	4996	0.89	0.09	0.23	24.5	1152	16.6	11.0	0.002	0.11	0.52	4.5	0.3
14281	0.55	1716	1.16	0.06	0.49	20.0	819	41.3	11.6	0.001	0.08	0.70	2.5	0.5
14282	0.36	339	1.19	0.02	1.10	12.1	374	30.8	9.0	<0.001	0.02	0.73	2.3	0.2
14283	0.65	1975	0.86	0.07	0.38	24.7	931	50.1	12.3	<0.001	0.05	0.69	3.5	0.2
14284	0.62	1804	1.24	0.07	0.49	22.7	565	47.6	14.6	<0.001	0.04	0.82	2.5	0.2
14285	0.47	2129	1.13	0.06	0.56	18.9	770	30.2	14.5	<0.001	0.09	0.68	2.3	0.2
14286	0.54	1101	0.93	0.04	0.44	21.3	661	23.9	10.2	<0.001	0.07	0.65	1.7	0.2
14287	0.51	1231	1.22	0.04	0.40	22.8	653	20.3	11.5	<0.001	0.06	0.64	2.0	0.2
14288	0.84	3649	1.43	0.04	0.48	36.2	663	34.8	14.0	0.001	0.03	0.74	7.2	0.3
14289	0.25	463	1.09	0.03	0.30	9.2	612	9.6	7.4	<0.001	0.08	0.33	1.1	<0.2
14290	0.68	3790	4.17	0.05	0.28	30.7	1089	32.5	14.9	0.002	0.08	1.08	6.7	0.9
14291	0.52	1357	2.11	0.03	0.37	20.0	991	23.1	13.4	0.002	0.13	0.78	3.3	0.8

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V6C 2V6

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14292	0.53	1814	3.03	0.03	0.35	23.5	1027	27.8	14.4	0.001	0.10	0.92	4.6	0.8
14293	0.43	3484	1.52	0.04	0.29	20.6	1010	24.8	9.9	0.001	0.12	0.66	2.6	0.5
14294	0.49	2382	1.80	0.04	0.32	17.5	953	19.9	9.7	0.001	0.13	0.58	2.5	0.5
14295	0.35	1464	1.08	0.04	0.39	14.3	780	17.8	9.7	<0.001	0.12	0.37	1.9	0.4
14296	0.46	2728	2.23	0.03	0.32	23.9	628	34.2	11.7	<0.001	0.04	0.93	4.7	0.5
14297	0.16	1471	1.60	0.02	0.43	7.6	556	14.9	8.7	<0.001	0.05	0.38	1.3	<0.2
14298	0.40	1936	1.15	0.03	0.22	8.9	1295	10.4	5.4	<0.001	0.27	0.40	1.2	0.5
14299	0.61	1894	2.04	0.05	0.37	33.0	1078	14.9	13.7	<0.001	0.10	0.81	3.5	0.7
14300	0.47	917	1.57	0.03	0.65	29.6	589	18.3	12.0	<0.001	0.03	1.00	3.3	0.4
14301	0.55	5441	1.01	0.07	0.23	26.0	1162	13.4	13.1	0.002	0.06	0.72	5.2	0.4
14302	0.36	4013	0.84	0.05	0.27	14.5	950	10.9	13.9	<0.001	0.05	0.50	2.8	0.2
14303	0.41	1774	0.72	0.05	0.20	12.0	1334	6.7	6.3	0.002	0.24	0.40	1.8	0.5
14304	0.55	1422	0.96	0.08	0.36	18.4	1188	9.7	16.1	<0.001	0.11	0.47	3.2	0.3
14305	0.51	2469	0.87	0.04	0.36	19.9	862	11.9	12.0	<0.001	0.07	0.50	4.0	0.3
14306	0.42	2752	0.65	0.06	0.16	11.2	1035	6.1	6.5	<0.001	0.14	0.39	1.8	0.2
14307	0.55	6675	1.07	0.09	0.20	19.6	1379	10.9	20.3	0.001	0.12	0.61	3.9	0.4
14308	0.45	5530	1.05	0.07	0.19	19.6	1183	10.2	15.2	0.001	0.07	0.61	4.0	0.4
14309	0.51	3469	1.49	0.07	0.24	18.2	1211	9.8	19.4	0.001	0.12	0.68	3.4	1.0
14310	0.27	176	1.39	0.01	0.99	10.6	204	13.8	7.5	<0.001	0.02	0.54	2.1	0.2
14311	0.32	822	1.32	0.02	0.65	13.1	354	18.8	10.2	<0.001	0.02	0.41	2.1	<0.2
14312	0.38	2357	1.78	0.06	0.24	14.5	1570	10.1	14.9	0.002	0.21	0.59	2.1	0.9
14313	0.21	1314	0.74	0.07	0.10	7.5	1113	6.0	4.7	<0.001	0.23	0.21	0.7	0.3
14314	0.35	1874	0.97	0.03	0.25	16.5	388	17.1	21.0	<0.001	0.02	0.48	2.6	<0.2
14315	0.28	1194	1.15	0.02	0.31	12.4	387	21.5	21.6	<0.001	0.02	0.56	2.3	<0.2
14316	0.53	872	0.79	0.03	0.37	17.5	672	20.5	15.5	<0.001	0.03	0.36	3.2	0.2

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14317	0.49	1339	1.31	0.04	0.40	17.6	729	34.5	18.6	<0.001	0.06	0.45	2.8	0.2
14318	0.53	2675	1.78	0.06	0.25	18.7	1168	21.0	20.0	0.001	0.09	0.58	3.7	0.8
14319	0.45	1077	1.45	0.04	0.25	15.3	901	12.4	15.8	0.001	0.06	0.55	4.4	0.5
14320	0.49	5480	1.47	0.07	0.20	20.1	1152	10.9	12.4	0.001	0.08	0.65	3.9	0.5
14321	0.56	682	0.80	0.05	0.46	17.2	732	13.5	14.1	<0.001	0.10	0.49	2.7	0.5
14322	0.51	945	0.66	0.05	0.30	11.8	1091	10.1	10.6	<0.001	0.20	0.52	1.5	0.9
14323	0.61	999	0.83	0.06	0.40	18.9	1242	20.1	15.9	0.001	0.16	0.51	2.4	0.4
14324	0.50	1439	0.64	0.06	0.22	11.9	1088	6.3	6.9	0.001	0.19	0.42	1.6	0.6
14325	0.56	4326	1.00	0.07	0.21	21.5	1100	12.9	12.9	0.001	0.07	0.78	4.3	0.7
14326	0.33	639	1.14	0.02	0.57	14.6	403	16.6	16.1	<0.001	0.03	0.52	2.1	0.2
14327	0.44	941	0.79	0.04	0.43	14.8	656	14.1	8.9	<0.001	0.07	0.46	1.7	0.3
14328	0.59	826	1.56	0.03	0.49	26.5	848	20.0	14.5	<0.001	0.06	0.86	3.3	0.5
14329	0.60	595	1.28	0.03	0.43	31.6	747	14.9	13.1	<0.001	0.05	0.74	3.4	0.4
14330	0.23	542	0.66	0.04	0.40	6.3	463	7.5	5.9	<0.001	0.06	0.25	1.0	0.2
14331	0.33	449	1.83	0.03	0.41	14.0	877	15.0	12.4	<0.001	0.10	0.81	1.3	0.4
14332	0.40	691	1.44	0.03	0.42	16.5	786	14.9	10.8	<0.001	0.11	0.78	1.4	0.4
14333	0.20	1484	1.04	0.03	0.24	9.2	703	9.7	7.4	<0.001	0.09	0.36	0.8	<0.2
14334	0.12	2105	0.87	0.02	0.25	5.5	724	14.8	5.3	<0.001	0.12	0.39	0.9	0.2
14335	0.45	2585	2.57	0.03	0.31	20.9	796	20.6	12.9	<0.001	0.07	0.85	4.3	0.5
14336	0.45	3210	2.61	0.03	0.31	21.9	865	22.7	14.2	0.001	0.07	0.93	4.2	0.5
14337	0.12	3466	1.59	0.02	0.24	7.0	630	14.1	6.6	<0.001	0.06	0.43	1.2	<0.2
14338	0.40	438	0.98	0.02	0.36	14.8	303	15.0	20.2	<0.001	0.02	0.47	2.0	0.2
14339	0.60	1579	2.02	0.03	0.34	27.4	1018	16.1	19.3	0.001	0.08	0.92	3.6	0.6
14361	0.53	1514	0.99	0.03	0.44	23.0	620	13.9	8.8	<0.001	0.02	0.54	3.2	<0.2
14362	0.59	6928	1.43	0.08	0.23	22.3	1323	12.4	10.3	0.002	0.11	0.49	7.9	0.6

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14363	0.64	1004	1.44	0.04	0.38	20.4	1031	10.5	11.7	0.001	0.09	0.46	4.8	0.4
14364	0.68	1860	1.67	0.04	0.38	19.8	922	11.8	9.6	0.002	0.08	0.45	5.9	0.5
14365	0.68	2959	2.19	0.06	0.22	20.0	1144	8.7	9.1	0.002	0.08	0.46	6.2	0.6
14366	0.67	4019	0.93	0.10	0.20	13.4	1395	7.1	6.6	0.001	0.09	0.40	4.0	0.4
14367	0.71	4904	0.89	0.14	0.15	14.5	1821	7.0	6.5	0.001	0.06	0.45	4.4	0.4
14368	0.79	3416	0.68	0.14	0.14	13.0	2000	7.6	6.8	0.001	0.06	0.43	4.6	0.3
14369	0.76	4250	0.85	0.12	0.16	14.2	1558	9.0	7.3	0.001	0.08	0.42	4.5	0.4
14370	0.82	4051	0.89	0.12	0.17	14.3	1563	9.3	7.4	0.001	0.09	0.43	4.9	0.4
14752	0.35	263	1.13	0.02	0.32	14.2	561	8.9	7.4	<0.001	0.05	0.45	0.8	0.3
14753	0.39	3112	1.58	0.04	0.19	16.6	1482	20.0	6.9	<0.001	0.21	0.77	2.2	0.3
14759	0.42	2878	0.79	0.06	0.21	11.0	1139	7.5	4.0	<0.001	0.19	0.39	1.8	0.4
14760	0.33	786	0.36	0.03	0.06	3.1	1008	2.6	1.6	<0.001	0.26	0.17	0.4	0.3
14761	0.32	2509	0.77	0.06	0.18	8.3	1328	6.9	3.9	<0.001	0.27	0.25	1.1	0.4
14762	0.56	1855	1.72	0.04	0.42	25.2	1059	17.1	21.4	<0.001	0.07	0.95	5.1	0.6
14763	0.13	148	1.56	0.01	0.53	6.9	335	7.5	8.1	<0.001	0.03	0.65	1.7	0.2
14764	0.31	1067	2.38	0.02	0.61	31.6	999	17.0	11.6	<0.001	0.06	1.05	2.4	0.5
14765	0.11	186	1.84	0.02	0.36	11.4	485	9.2	7.3	<0.001	0.04	0.44	1.0	0.3
14766	0.32	428	2.13	0.03	0.69	17.9	463	12.0	14.7	<0.001	0.04	0.92	2.3	0.4
14767	0.18	446	0.74	0.04	0.40	5.5	564	9.9	5.5	<0.001	0.06	0.19	1.0	0.3
14768	0.20	160	0.83	0.03	0.33	4.6	463	7.8	6.1	<0.001	0.06	0.20	0.8	<0.2
14769	0.44	1448	1.48	0.03	0.44	21.8	718	15.8	21.3	<0.001	0.05	0.70	2.4	0.2
14770	0.23	2486	0.66	0.04	0.18	7.6	1350	6.3	4.9	<0.001	0.20	0.22	0.8	0.3
14771	0.28	1678	0.76	0.04	0.36	5.0	1019	7.4	5.6	<0.001	0.15	0.15	0.9	0.2
14772	0.65	3865	1.41	0.04	0.23	25.6	1137	10.6	15.1	0.002	0.08	0.65	6.1	0.5
14773	0.27	2089	0.89	0.05	0.17	8.5	1645	7.1	5.6	<0.001	0.22	0.22	3.1	0.3

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MS Analytical
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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
14774	0.24	2110	0.63	0.04	0.14	6.1	1526	6.4	2.8	<0.001	0.22	0.18	0.9	0.3
14775	0.47	8537	2.67	0.07	0.24	27.7	2257	9.7	10.4	0.002	0.08	0.59	5.0	0.6
14776	0.47	1328	1.14	0.03	0.11	9.7	1334	3.8	4.2	<0.001	0.21	0.19	2.7	0.3
14777	0.65	2243	1.62	0.04	0.25	28.9	1037	9.3	8.3	<0.001	0.03	0.53	6.1	0.2
14778	0.41	5060	1.87	0.06	0.16	18.7	2594	15.8	14.4	0.001	0.14	0.56	3.3	0.4
14779	0.28	945	0.91	0.05	0.22	14.3	1518	8.0	5.1	<0.001	0.18	0.27	0.4	0.3
14780	0.46	2855	1.50	0.05	0.21	12.6	1540	10.9	8.9	<0.001	0.13	0.34	2.8	0.3
14781	0.38	4158	1.82	0.08	0.21	19.6	1123	14.0	11.7	<0.001	0.14	0.41	1.4	0.5
14782	0.43	2801	3.21	0.05	0.22	32.6	1518	15.0	12.1	<0.001	0.12	0.52	2.0	0.5
14783	0.45	3206	3.28	0.05	0.21	26.0	1032	11.4	10.1	0.001	0.06	0.59	6.0	0.4
14784	0.60	4923	3.30	0.03	0.15	31.2	1095	12.4	8.2	0.002	0.13	0.57	5.3	0.7
14785	0.72	5131	4.84	0.04	0.14	24.2	1477	12.1	6.7	0.002	0.16	0.43	6.4	0.5
14786	1.08	4328	4.86	0.07	0.18	34.7	1038	29.4	8.6	0.002	0.12	0.93	9.3	0.7
14787	0.72	2638	3.37	0.06	0.26	30.6	1304	18.5	15.0	0.001	0.15	0.62	5.5	0.4
14788	0.57	1281	2.23	0.04	0.27	26.0	822	27.5	15.3	0.001	0.06	0.66	4.7	0.3
14789	0.18	253	0.35	0.05	0.34	3.3	338	5.2	3.7	<0.001	0.03	0.12	0.9	<0.2
14790	0.28	360	1.33	0.02	0.71	12.6	421	13.8	15.1	<0.001	0.04	0.48	1.9	<0.2
14800	0.50	521	1.47	0.03	0.73	26.0	350	21.9	13.2	<0.001	0.03	0.66	2.6	0.3
14801	0.14	368	1.46	0.02	0.23	7.7	608	12.5	8.3	<0.001	0.04	0.42	0.8	<0.2
14802	0.36	2159	4.33	0.11	0.33	9.4	1062	11.4	8.1	<0.001	0.12	0.32	2.5	0.4
14803	0.61	1031	0.86	0.06	0.41	16.0	958	15.7	10.5	<0.001	0.14	0.46	3.6	0.4
14804	0.05	54	0.54	0.03	0.21	2.4	300	5.2	3.7	<0.001	0.03	0.11	0.5	<0.2
14805	0.56	831	0.58	0.06	0.40	19.7	673	15.1	9.2	<0.001	0.04	0.43	3.8	0.3
14806	0.36	1244	0.74	0.08	0.29	9.5	982	9.7	6.2	<0.001	0.18	0.29	1.4	0.4
14807	0.27	1285	0.56	0.06	0.17	8.5	671	9.5	5.9	<0.001	0.10	0.31	1.1	0.2

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To: **Go Cobalt Mining Corp.**
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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
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Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
14808	0.33	2140	1.01	0.18	0.40	16.3	994	15.9	11.2	<0.001	0.12	0.43	1.8	0.3
14809	0.70	1774	1.06	0.07	0.35	26.4	849	30.7	10.2	0.002	0.07	0.62	5.4	0.5
14820	0.31	4220	0.88	0.05	0.13	8.7	1188	10.7	3.4	<0.001	0.18	0.27	1.0	0.3
14821	0.64	3181	1.04	0.05	0.31	21.3	944	15.0	8.8	0.001	0.11	0.49	4.0	0.6
14822	0.64	3161	1.08	0.05	0.33	22.0	914	15.1	8.5	0.001	0.10	0.50	4.1	0.6
14823	0.67	2003	0.94	0.05	0.43	20.0	993	15.3	9.0	0.001	0.12	0.40	4.0	0.4
14824	0.74	1840	1.07	0.05	0.34	23.2	799	13.9	10.4	<0.001	0.08	0.47	5.0	0.4
14825	0.81	1407	2.08	0.04	0.35	25.9	740	14.3	12.1	0.001	0.06	0.49	5.5	0.5
14826	0.87	3403	1.39	0.05	0.34	27.7	1068	16.0	13.2	0.002	0.09	0.54	6.4	0.5
14827	0.97	4729	1.73	0.07	0.26	30.5	1409	15.4	11.4	0.002	0.10	0.57	7.1	0.8
14828	0.94	1758	1.48	0.05	0.32	23.7	1326	13.2	9.1	0.002	0.16	0.57	6.0	0.8
14829	1.02	1434	1.55	0.04	0.33	25.9	1344	14.3	11.7	0.003	0.12	0.57	7.6	0.8
14830	0.74	1070	1.36	0.05	0.37	24.0	922	16.9	11.8	0.001	0.07	0.52	6.2	0.5
14831	0.39	12446	2.61	0.20	0.07	9.7	1153	3.6	1.5	<0.001	0.37	0.43	0.4	0.9
14832	0.66	726	1.51	0.06	0.41	27.4	453	16.8	10.9	<0.001	0.05	0.58	4.6	0.4
14833	0.72	328	1.10	0.05	0.39	25.9	915	23.5	10.1	0.001	0.12	0.64	4.9	0.6
14834	0.81	4351	1.56	0.07	0.20	28.1	1206	18.8	11.9	0.002	0.11	0.57	4.3	0.5
14835	1.06	4939	2.07	0.09	0.19	30.7	1481	13.2	13.7	0.002	0.11	0.56	6.1	0.8
14836	0.58	2141	0.82	0.05	0.18	14.1	1295	6.4	6.6	0.001	0.21	0.29	2.3	0.4
DUP 13874	0.56	2685	1.60	0.03	0.29	27.5	976	14.7	10.4	0.001	0.06	0.70	4.6	0.3
DUP 13927	0.40	455	1.28	0.02	0.71	20.8	360	26.8	9.2	<0.001	0.03	0.67	2.4	0.3
DUP 13951	0.65	2652	1.95	0.07	0.32	20.1	994	17.6	12.7	0.002	0.08	0.73	6.1	0.6
DUP 13983	0.69	1736	1.42	0.03	0.39	25.3	700	66.8	14.1	0.002	0.05	0.69	5.9	0.5
DUP 14266	0.61	543	1.28	0.03	0.87	23.2	462	20.2	10.6	<0.001	0.03	0.69	3.6	0.4

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
DUP 14287	0.51	1235	1.20	0.04	0.40	22.9	654	20.9	11.6	<0.001	0.06	0.60	1.9	0.2
DUP 14363	0.64	1047	1.46	0.04	0.39	20.7	1028	10.4	11.7	0.001	0.09	0.48	4.8	0.5
DUP 14762	0.58	1871	1.80	0.04	0.42	26.2	1085	17.2	24.3	0.001	0.06	0.93	5.4	0.6
DUP 13860														
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK														
STD OREAS 25a	0.19	433	1.47	0.04	0.53	27.6	376	21.3	33.8	<0.001	0.05	0.20	8.8	0.7
STD OREAS 601	0.20	454	3.91	0.09	0.29	24.8	358	289.4	15.8	<0.001	1.08	21.18	1.8	12.3
STD OREAS 25a	0.20	432	1.54	0.04	0.53	27.8	374	21.3	35.2	<0.001	0.05	0.24	8.8	0.8
STD OREAS 601	0.19	462	3.79	0.08	0.26	24.1	360	282.0	16.0	0.001	1.04	20.37	1.9	12.6
STD OREAS 25a	0.22	423	1.39	0.05	0.59	27.6	378	21.8	31.0	<0.001	0.05	0.24	8.6	0.6
STD OREAS 601	0.20	455	3.77	0.10	0.28	24.3	357	291.8	16.1	0.001	1.04	21.33	1.8	12.2
STD OREAS 25a	0.21	425	1.47	0.04	0.52	26.8	370	20.4	32.5	<0.001	0.05	0.20	8.6	0.7
STD OREAS 601	0.20	431	3.83	0.09	0.28	23.9	362	299.0	15.9	<0.001	1.05	22.30	1.8	12.8
STD OxA131														

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CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
13857	0.5	18.9	<0.01	0.05	0.3	0.027	0.18	1.08	30	0.12	7.09	36	0.7
13858	0.5	16.4	<0.01	0.03	1.0	0.025	0.19	0.69	31	0.11	5.67	27	1.0
13859	0.5	13.4	<0.01	0.03	4.7	0.052	0.13	1.50	41	0.19	12.55	60	1.8
13860	0.6	14.9	<0.01	0.05	2.0	0.053	0.15	0.70	54	0.18	6.27	62	0.5
13861	0.7	9.7	<0.01	0.11	2.0	0.055	0.14	0.55	62	0.21	2.95	67	<0.5
13862	0.6	15.1	<0.01	0.06	2.0	0.045	0.11	1.40	46	0.17	8.09	73	1.2
13863	0.4	19.5	<0.01	0.03	1.2	0.022	0.10	4.95	29	0.10	18.70	48	2.5
13864	0.4	18.6	<0.01	0.02	0.5	0.026	0.11	1.25	22	0.08	9.42	78	2.1
13865	0.5	10.8	<0.01	0.08	0.9	0.018	0.15	1.97	28	0.12	15.12	54	2.1
13866	0.4	14.5	<0.01	0.03	0.3	0.046	0.09	0.56	31	0.10	3.24	39	0.7
13867	0.5	12.3	<0.01	0.03	0.9	0.021	0.08	1.00	31	0.11	6.03	27	0.8
13868	0.5	15.2	<0.01	0.11	0.5	0.023	0.11	1.57	28	0.08	13.46	34	1.3
13869	0.4	15.1	<0.01	0.04	0.9	0.017	0.07	1.31	17	0.07	16.74	55	2.7
13870	0.5	13.1	<0.01	0.05	1.7	0.020	0.09	3.88	31	0.20	18.58	30	2.7
13871	0.5	15.9	<0.01	0.05	1.2	0.017	0.09	3.11	26	0.16	10.76	29	2.5
13872	0.5	10.8	<0.01	0.04	5.9	0.017	0.18	4.11	31	0.14	23.69	32	5.3
13873	0.5	14.6	<0.01	0.09	5.0	0.016	0.10	5.62	31	0.12	25.45	29	4.4
13874	0.6	11.9	<0.01	0.03	3.3	0.021	0.12	1.87	40	0.14	16.40	59	1.8
13875	0.5	10.8	<0.01	0.08	3.0	0.026	0.10	0.95	39	0.12	6.04	48	0.9
13876	0.7	12.3	<0.01	0.09	0.5	0.030	0.14	0.77	54	0.17	3.10	41	<0.5
13877	0.5	12.7	<0.01	0.10	1.1	0.016	0.11	1.97	35	0.12	29.62	37	1.8
13878	0.5	5.4	<0.01	0.09	0.5	0.023	0.10	0.56	32	0.11	2.17	28	<0.5
13879	0.5	9.3	<0.01	0.06	1.3	0.034	0.09	0.78	36	0.14	3.89	37	<0.5
13880	0.6	9.8	<0.01	0.08	1.4	0.038	0.16	1.01	46	0.17	8.34	168	0.6
13881	0.6	9.3	<0.01	0.06	0.6	0.054	0.14	0.54	43	0.14	3.32	68	<0.5

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Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
13882	0.6	13.6	<0.01	0.05	1.7	0.050	0.17	0.88	46	0.15	13.37	358	<0.5
13883	0.6	13.8	<0.01	0.04	2.1	0.065	0.14	1.12	51	0.22	9.70	144	<0.5
13884	0.6	15.3	<0.01	0.04	1.6	0.054	0.16	1.03	48	0.17	12.51	152	<0.5
13885	0.6	10.3	<0.01	0.10	3.4	0.016	0.09	1.67	48	0.09	11.12	31	3.7
13886	0.7	11.8	<0.01	0.03	2.6	0.015	0.11	1.50	63	0.12	11.55	63	2.7
13887	0.6	12.5	<0.01	0.08	1.1	0.039	0.13	0.59	44	0.17	8.90	199	<0.5
13888	0.5	17.2	<0.01	0.14	1.3	0.037	0.15	0.92	41	0.18	31.71	344	0.8
13889	0.6	11.3	<0.01	0.07	2.6	0.064	0.15	0.62	51	0.18	4.77	91	0.6
13890	0.6	15.0	<0.01	0.04	1.5	0.053	0.16	0.79	46	0.18	7.76	126	<0.5
13891	0.4	16.0	<0.01	0.12	2.0	0.023	0.11	2.63	28	0.11	15.21	57	2.2
13892	0.3	12.2	0.01	0.01	0.7	0.016	0.07	0.30	11	<0.05	2.13	31	1.1
13893	0.3	18.9	<0.01	0.02	0.4	0.018	0.07	0.52	17	0.05	6.14	22	1.0
13894	<0.2	23.4	<0.01	0.03	0.6	0.017	0.10	0.41	13	<0.05	3.79	170	0.9
13895	0.2	17.9	<0.01	0.03	0.6	0.018	0.09	0.56	21	<0.05	7.72	64	1.4
13896	0.3	27.3	<0.01	<0.01	0.4	0.026	0.19	0.54	23	0.06	5.16	22	0.8
13897	0.3	19.4	<0.01	0.04	2.8	0.017	0.09	2.69	26	0.12	19.86	34	2.7
13898	0.3	18.6	<0.01	0.05	2.8	0.017	0.11	6.52	33	0.09	23.95	53	4.1
13899	0.4	17.8	<0.01	0.05	2.0	0.020	0.14	4.51	35	0.11	20.32	70	2.5
13900	0.4	19.6	<0.01	0.06	0.6	0.037	0.16	0.88	38	0.08	7.18	71	0.6
13910	0.3	20.3	<0.01	0.03	0.5	0.018	0.14	0.77	25	0.05	6.70	70	1.4
13911	0.3	6.2	<0.01	<0.01	<0.2	0.008	0.10	0.45	21	<0.05	1.45	20	<0.5
13912	0.6	11.5	<0.01	0.04	1.3	0.047	0.15	0.74	59	0.19	3.48	78	<0.5
13913	0.4	8.7	<0.01	0.04	1.6	0.033	0.12	0.74	48	0.15	3.34	47	<0.5
13914	0.4	13.5	<0.01	0.12	0.3	0.039	0.28	0.64	34	0.06	6.74	71	<0.5
13915	0.3	18.9	<0.01	0.15	0.6	0.022	0.41	1.23	32	0.05	13.85	78	1.1

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
13916	0.2	17.2	<0.01	0.10	0.4	0.015	0.66	0.95	16	<0.05	16.32	49	1.3
13917	0.5	22.7	<0.01	0.05	1.3	0.019	0.17	2.01	35	0.10	20.33	56	1.1
13918	0.5	12.1	<0.01	0.11	1.5	0.033	1.10	0.90	32	0.09	17.11	51	0.6
13919	0.4	15.6	<0.01	0.06	0.9	0.040	0.36	1.80	35	0.09	14.38	77	1.3
13920	0.4	7.9	<0.01	0.15	2.8	0.020	0.69	1.15	40	0.12	14.79	56	<0.5
13921	0.3	16.3	<0.01	0.08	1.1	0.018	0.43	1.64	23	0.06	26.21	38	2.9
13922	0.4	16.2	<0.01	0.06	1.5	0.017	0.69	2.64	33	0.08	27.52	74	2.3
13923	0.3	24.0	<0.01	0.01	0.3	0.019	0.10	0.94	22	0.06	5.22	36	1.1
13924	0.6	14.2	<0.01	0.06	2.9	0.052	0.14	0.73	51	0.13	6.35	101	<0.5
13925	0.6	14.0	<0.01	0.03	4.0	0.026	0.21	4.06	38	0.10	14.85	289	1.8
13926	0.6	13.9	<0.01	0.07	4.0	0.026	0.20	3.97	38	0.10	14.42	286	1.8
13927	0.5	11.3	<0.01	0.03	2.4	0.056	0.12	0.58	52	0.16	3.75	75	0.5
13928	0.5	13.7	<0.01	0.03	2.5	0.042	0.13	0.56	47	0.15	3.86	106	<0.5
13929	0.7	9.6	<0.01	0.07	1.2	0.046	0.15	0.57	58	0.18	3.86	87	<0.5
13931	0.5	12.8	<0.01	0.06	3.5	0.022	0.11	1.27	38	0.13	13.09	67	1.5
13932	0.4	11.4	<0.01	0.05	4.9	0.025	0.10	1.33	37	0.13	19.03	45	2.3
13933	0.3	14.5	<0.01	0.05	2.9	0.008	0.22	2.30	34	0.09	42.86	47	4.2
13934	0.4	14.3	<0.01	0.08	4.5	0.012	0.16	1.46	32	0.08	26.87	52	5.3
13935	0.5	8.7	<0.01	0.06	2.1	0.023	0.10	1.18	35	0.15	10.30	46	0.7
13936	0.6	8.4	<0.01	0.04	6.1	0.035	0.11	1.07	46	0.22	6.14	57	1.2
13937	0.6	12.7	<0.01	0.03	2.8	0.054	0.13	0.77	40	0.18	7.54	80	0.6
13938	0.6	10.9	<0.01	0.10	0.3	0.034	0.21	0.67	47	0.12	5.94	89	<0.5
13939	0.7	9.8	<0.01	0.05	1.6	0.046	0.16	0.62	53	0.19	5.09	74	<0.5
13940	0.6	9.0	<0.01	0.05	0.7	0.047	0.10	0.54	49	0.17	3.42	56	<0.5
13941	0.6	9.6	<0.01	0.05	2.1	0.047	0.12	0.49	51	0.18	2.73	56	0.6

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CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
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Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
13942	0.6	12.7	<0.01	0.06	2.0	0.026	0.19	3.27	35	0.12	17.05	292	1.6
13943	0.6	9.2	<0.01	0.08	2.8	0.016	0.22	2.19	27	0.07	12.70	314	0.9
13944	0.5	19.4	<0.01	0.10	1.8	0.045	0.15	1.10	44	0.14	19.95	231	1.3
13945	0.5	17.1	<0.01	0.03	2.6	0.046	0.19	1.43	45	0.19	16.34	108	1.7
13946	0.6	16.8	<0.01	0.03	1.3	0.039	0.19	1.23	38	0.15	13.63	81	1.3
13947	0.3	9.8	<0.01	0.02	0.3	0.018	0.10	0.51	14	0.06	1.72	31	<0.5
13948	0.5	15.6	<0.01	0.04	1.1	0.027	0.25	1.07	42	0.17	17.11	90	<0.5
13949	0.2	25.1	<0.01	0.03	0.4	0.013	0.12	0.41	11	0.06	6.27	72	1.6
13950	0.4	27.5	<0.01	0.04	1.5	0.031	0.22	2.31	31	0.22	15.14	40	1.5
13951	0.5	15.9	<0.01	0.05	1.6	0.029	0.29	4.75	47	0.16	22.92	83	1.7
13952	0.4	12.5	<0.01	0.05	1.1	0.025	0.30	1.00	33	0.13	20.91	98	1.7
13953	0.4	16.2	<0.01	0.08	1.2	0.028	0.39	1.60	40	0.12	22.92	98	1.9
13954	0.5	11.1	<0.01	0.08	0.8	0.022	0.38	1.31	42	0.11	12.91	99	1.1
13955	0.4	16.7	<0.01	0.05	1.7	0.038	0.35	1.06	42	0.16	23.72	104	1.5
13956	0.5	13.7	<0.01	0.06	1.1	0.035	0.29	0.82	42	0.11	10.40	43	0.8
13957	0.6	13.2	<0.01	0.03	1.4	0.040	0.26	1.21	52	0.14	14.97	56	0.6
13958	0.5	13.7	<0.01	0.03	2.1	0.031	0.24	1.69	41	0.12	30.19	75	2.1
13959	0.5	12.6	<0.01	0.05	2.9	0.031	0.25	1.77	48	0.13	29.62	72	2.7
13960	0.5	15.5	<0.01	0.08	1.4	0.036	0.40	1.52	40	0.11	21.96	92	1.6
13961	0.5	15.3	<0.01	0.02	1.6	0.037	0.37	2.03	45	0.12	23.87	83	1.5
13962	0.5	13.4	<0.01	0.04	0.4	0.035	0.42	0.77	30	0.07	10.10	45	0.9
13963	0.3	15.5	<0.01	0.06	0.3	0.028	0.26	0.75	21	0.06	7.74	33	1.3
13964	0.5	15.6	<0.01	0.09	1.5	0.024	0.23	3.11	40	0.15	49.51	76	3.2
13965	0.5	11.1	<0.01	0.08	1.3	0.041	0.34	1.60	50	0.11	27.07	85	1.1
13966	0.5	16.5	<0.01	0.04	1.5	0.036	0.44	2.25	49	0.14	37.72	91	1.6

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13967	0.5	16.5	<0.01	0.04	2.0	0.035	0.44	3.67	40	0.12	26.89	84	1.8
13968	0.5	14.6	<0.01	0.03	1.8	0.035	0.47	3.61	41	0.11	23.73	71	1.7
13969	0.3	19.9	0.01	0.02	1.3	0.025	0.39	4.65	34	0.08	24.20	78	2.6
13970	0.3	18.6	<0.01	0.05	1.7	0.029	0.91	2.91	35	0.11	32.21	82	2.5
13971	0.4	16.4	<0.01	0.04	1.9	0.027	0.59	3.82	38	0.13	49.96	84	3.6
13972	0.4	16.1	<0.01	0.12	2.5	0.021	0.31	5.31	39	0.14	55.83	74	5.7
13973	0.5	12.4	<0.01	0.07	3.3	0.029	0.37	1.99	44	0.17	39.44	55	2.0
13974	0.4	13.8	<0.01	0.07	1.4	0.024	0.85	2.14	30	0.11	20.91	71	2.2
13975	0.3	15.0	<0.01	0.12	1.5	0.016	3.34	2.45	27	0.08	19.21	62	3.8
13976	0.4	15.1	<0.01	0.05	2.3	0.017	5.11	3.12	28	0.09	25.68	79	4.4
13977	0.2	14.0	<0.01	0.07	2.9	0.014	6.66	2.83	23	0.08	21.16	66	4.7
13978	0.3	16.2	<0.01	0.14	0.5	0.015	2.82	2.60	32	0.07	18.21	79	1.4
13979	0.8	14.4	<0.01	0.08	1.5	0.093	0.98	0.56	71	0.11	3.75	74	0.6
13980	0.6	16.5	<0.01	0.11	1.0	0.036	2.71	1.49	44	0.11	13.25	42	0.9
13981	0.4	14.8	<0.01	0.14	1.2	0.021	2.87	2.09	35	0.10	14.65	46	1.9
13982	0.4	15.9	<0.01	<0.01	1.5	0.038	0.92	1.44	36	0.09	19.16	99	1.6
13983	0.5	12.2	<0.01	0.05	3.2	0.037	0.42	1.82	41	0.10	21.00	181	2.1
13984	0.4	9.4	<0.01	0.04	6.8	0.023	0.23	1.49	34	0.08	21.16	252	3.0
13985	0.4	22.7	<0.01	0.04	0.5	0.030	0.29	0.84	36	0.12	5.71	66	0.8
13986	0.2	23.6	<0.01	0.04	0.5	0.016	0.14	0.69	13	0.07	13.90	28	2.4
13987	0.4	16.9	<0.01	0.02	0.6	0.037	0.25	0.83	36	0.13	10.07	62	0.7
13988	0.5	14.6	<0.01	0.14	1.1	0.042	0.41	2.17	38	0.18	12.41	62	1.2
13989	0.3	21.0	<0.01	0.04	0.4	0.019	0.27	0.79	28	0.09	15.41	60	1.4
13990	0.3	13.5	<0.01	0.21	2.9	0.016	0.20	2.71	42	0.09	24.92	70	5.9
14251	<0.2	27.3	<0.01	0.04	0.6	0.015	0.46	0.89	12	<0.05	10.66	61	2.2

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14252	0.5	16.1	<0.01	0.05	1.9	0.025	0.75	5.36	45	0.17	58.08	68	2.8
14253	0.3	16.8	<0.01	0.06	1.4	0.027	0.44	2.04	31	0.14	50.04	83	3.4
14254	0.4	17.1	<0.01	0.05	1.3	0.033	0.73	1.09	40	0.13	13.59	46	1.4
14255	0.4	18.7	<0.01	0.10	1.6	0.033	1.56	2.23	39	0.13	36.05	70	2.1
14256	0.4	14.2	<0.01	0.05	2.4	0.026	4.18	2.43	36	0.10	30.32	67	2.7
14257	0.5	14.6	<0.01	0.14	0.8	0.023	3.80	1.36	33	0.09	7.80	45	0.7
14258	0.4	17.8	<0.01	0.19	6.4	0.025	6.69	4.57	36	0.12	36.53	85	4.5
14259	0.4	22.1	<0.01	0.06	0.5	0.030	1.13	3.04	32	0.07	13.61	74	2.0
14260	0.5	16.1	<0.01	0.12	1.2	0.035	3.25	1.94	36	0.10	15.99	90	1.4
14261	0.4	15.8	<0.01	0.15	0.5	0.023	2.34	1.15	22	0.06	11.92	59	1.8
14262	0.3	17.5	<0.01	0.07	0.5	0.020	2.33	1.28	19	<0.05	12.68	91	2.5
14263	0.6	12.9	<0.01	0.09	1.4	0.041	0.85	1.45	39	0.09	13.05	92	1.3
14264	0.5	14.4	<0.01	0.07	1.2	0.031	5.15	1.82	35	0.09	21.75	103	2.1
14265	0.5	7.8	<0.01	0.04	0.3	0.049	0.10	0.42	29	0.09	2.32	36	0.7
14266	0.7	11.3	<0.01	0.02	2.7	0.064	0.15	1.04	57	0.16	6.16	71	1.0
14267	0.7	11.5	<0.01	0.08	2.1	0.060	0.14	0.93	53	0.16	5.28	73	0.6
14268	0.8	7.8	<0.01	0.04	0.9	0.053	0.13	0.44	48	0.14	2.37	33	<0.5
14269	0.9	8.2	<0.01	0.04	2.7	0.046	0.16	0.50	61	0.14	2.83	54	0.5
14270	0.5	7.4	<0.01	0.02	0.5	0.054	0.06	0.25	27	0.07	1.63	35	<0.5
14271	0.6	12.7	<0.01	0.06	1.4	0.049	0.13	0.65	44	0.15	5.41	98	<0.5
14272	0.6	10.7	<0.01	0.04	1.4	0.052	0.14	0.56	47	0.14	4.54	77	<0.5
14273	0.6	15.9	<0.01	0.05	1.2	0.059	0.11	0.72	47	0.17	6.92	112	<0.5
14274	0.6	13.7	<0.01	0.04	2.4	0.058	0.12	1.03	44	0.16	16.65	106	0.8
14275	0.6	11.3	<0.01	0.08	1.5	0.060	0.13	0.57	50	0.16	4.20	73	0.5
14276	0.6	15.3	<0.01	0.04	3.0	0.063	0.15	1.20	51	0.16	8.97	80	1.7

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Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
14277	0.8	11.8	<0.01	0.07	1.4	0.067	0.16	0.72	58	0.18	6.24	104	<0.5
14278	0.5	10.7	<0.01	0.01	<0.2	0.045	0.11	0.40	26	0.07	1.67	25	<0.5
14279	0.7	18.2	<0.01	0.04	0.8	0.059	0.14	0.79	52	0.14	6.02	120	<0.5
14280	0.5	13.6	<0.01	0.03	0.3	0.049	0.10	0.40	28	0.07	2.86	43	<0.5
13991	0.4	17.8	<0.01	0.04	0.7	0.030	0.17	2.70	29	0.07	18.58	69	2.4
13992	0.5	16.7	<0.01	0.05	1.1	0.035	0.20	2.71	39	0.09	25.47	77	2.4
13993	0.4	17.2	<0.01	0.08	0.8	0.023	0.36	2.20	31	0.08	22.27	85	1.7
13994	0.4	16.6	<0.01	0.04	0.8	0.018	0.22	1.30	32	0.07	23.52	49	1.8
13995	0.5	15.4	<0.01	0.07	0.6	0.029	0.26	0.99	36	0.10	22.24	68	1.1
13996	0.4	18.0	<0.01	0.05	0.7	0.016	0.20	1.17	31	0.07	40.63	59	1.4
13997	0.5	17.2	<0.01	0.10	1.1	0.026	0.34	2.28	37	0.11	43.59	78	2.1
13998	0.6	18.4	<0.01	0.06	0.8	0.034	0.26	1.08	51	0.11	42.15	63	1.4
13999	0.5	19.1	<0.01	0.05	0.8	0.027	0.41	3.15	31	0.11	48.84	88	1.6
14000	0.4	16.6	<0.01	0.04	1.1	0.026	0.51	1.70	36	0.11	50.17	79	1.7
14281	0.6	19.4	<0.01	0.08	0.8	0.048	0.17	0.90	44	0.13	13.00	113	0.5
14282	0.8	8.7	<0.01	0.07	2.4	0.066	0.14	0.50	68	0.16	3.86	60	0.7
14283	0.5	13.1	<0.01	0.06	2.6	0.038	0.13	0.85	39	0.12	12.63	112	0.9
14284	0.7	14.8	<0.01	0.05	1.7	0.053	0.16	0.71	52	0.13	5.84	143	<0.5
14285	0.7	18.0	<0.01	0.04	0.9	0.044	0.16	0.60	49	0.13	6.83	104	<0.5
14286	0.6	15.6	<0.01	0.05	0.6	0.053	0.13	0.56	49	0.14	4.30	86	<0.5
14287	0.6	16.7	0.01	0.03	0.7	0.050	0.12	0.55	49	0.14	4.45	88	<0.5
14288	0.7	16.9	<0.01	0.02	4.2	0.051	0.18	1.34	66	0.12	17.87	141	1.1
14289	0.8	16.4	<0.01	<0.01	0.2	0.032	0.13	0.52	44	0.08	2.02	97	<0.5
14290	0.6	15.6	<0.01	0.14	2.2	0.026	0.73	2.74	38	0.09	34.72	91	2.6
14291	0.6	19.0	<0.01	0.04	1.1	0.028	1.26	2.35	29	0.07	13.65	104	1.7

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MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
14292	0.6	16.5	<0.01	0.09	1.3	0.031	1.50	1.84	34	0.08	16.85	96	1.7
14293	0.5	16.8	<0.01	0.06	0.8	0.031	0.39	1.01	30	0.07	14.30	101	1.1
14294	0.5	17.2	<0.01	0.08	0.6	0.031	0.50	1.13	30	0.07	12.25	134	1.1
14295	0.5	25.5	<0.01	0.04	0.6	0.040	0.26	0.76	29	0.07	7.99	85	0.8
14296	0.6	13.1	<0.01	0.08	2.2	0.040	0.93	1.40	32	0.09	14.26	102	1.3
14297	0.6	9.3	<0.01	0.03	1.3	0.033	0.24	0.44	37	0.10	2.28	69	<0.5
14298	0.3	18.7	<0.01	0.04	0.3	0.019	2.37	1.37	13	<0.05	7.37	84	1.6
14299	0.5	19.5	<0.01	0.08	1.2	0.033	0.61	1.96	36	0.09	16.88	95	1.8
14300	0.7	14.7	<0.01	0.09	3.2	0.058	0.15	0.84	48	0.15	5.65	100	0.8
14301	0.5	14.7	<0.01	0.03	2.3	0.029	0.13	2.12	43	0.13	25.15	68	2.0
14302	0.5	12.6	<0.01	0.02	1.3	0.028	0.11	1.24	36	0.12	11.81	45	1.0
14303	0.3	19.3	<0.01	<0.01	0.7	0.014	0.08	1.46	18	0.06	16.66	38	2.5
14304	0.5	19.9	<0.01	0.05	1.6	0.023	0.11	1.56	34	0.10	17.98	79	2.8
14305	0.5	15.4	<0.01	0.05	2.1	0.032	0.11	1.94	37	0.10	16.38	71	2.3
14306	0.4	12.6	<0.01	0.03	1.3	0.015	0.06	2.07	19	0.08	10.22	62	2.3
14307	0.5	14.0	<0.01	0.06	2.0	0.017	0.12	3.15	33	0.11	23.30	114	3.8
14308	0.5	12.7	<0.01	0.05	2.3	0.020	0.11	3.82	34	0.11	22.78	60	2.6
14309	0.5	24.9	<0.01	0.04	1.7	0.020	0.11	15.15	32	0.10	21.31	85	2.9
14310	0.9	9.9	<0.01	0.04	3.0	0.071	0.12	0.52	62	0.18	2.30	40	1.0
14311	0.7	11.5	<0.01	0.04	1.8	0.052	0.14	0.60	54	0.17	2.93	50	<0.5
14312	0.5	20.6	<0.01	0.04	1.0	0.015	0.12	21.81	22	0.06	27.93	48	2.8
14313	0.4	29.6	<0.01	0.03	0.5	0.010	0.06	0.84	9	<0.05	4.88	39	1.6
14314	0.7	5.7	<0.01	0.08	7.3	0.010	0.14	1.21	38	0.11	5.09	53	1.6
14315	0.8	5.2	<0.01	0.04	6.0	0.013	0.15	0.87	46	0.11	3.94	62	1.1
14316	0.6	12.0	<0.01	0.02	2.2	0.026	0.12	3.38	40	0.12	7.82	109	1.5

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CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
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14317	0.7	13.5	<0.01	0.03	1.7	0.026	0.17	3.49	46	0.12	9.66	118	0.8
14318	0.6	21.9	<0.01	0.09	1.8	0.021	0.14	15.92	37	0.11	25.63	104	3.0
14319	0.6	10.5	<0.01	0.04	3.2	0.016	0.10	8.26	34	0.11	21.22	54	3.2
14320	0.5	14.7	<0.01	0.03	2.3	0.017	0.12	6.11	34	0.11	24.70	47	3.5
14321	0.6	15.7	<0.01	0.03	1.6	0.032	0.11	7.42	37	0.09	10.76	98	2.4
14322	0.5	21.5	<0.01	0.03	0.6	0.020	0.10	4.50	23	0.06	14.09	83	2.2
14323	0.6	19.3	<0.01	0.06	0.9	0.026	0.14	2.51	42	0.09	19.24	137	1.7
14324	0.4	17.5	<0.01	0.05	0.8	0.016	0.07	2.71	20	0.06	12.76	68	2.8
14325	0.6	10.4	<0.01	<0.01	1.9	0.023	0.13	4.41	44	0.13	29.78	59	3.4
14326	0.8	8.3	<0.01	0.05	3.6	0.029	0.15	0.65	53	0.14	4.40	60	0.8
14327	0.6	13.1	<0.01	0.06	0.8	0.035	0.12	1.12	43	0.11	8.85	59	0.9
14328	0.7	18.3	<0.01	0.13	1.5	0.036	0.17	1.60	48	0.14	8.51	84	0.8
14329	0.6	15.5	<0.01	0.03	1.9	0.045	0.15	1.55	47	0.14	9.94	82	1.0
14330	0.4	15.5	<0.01	0.02	0.3	0.037	0.09	0.75	22	0.07	4.45	31	<0.5
14331	0.6	16.8	<0.01	0.10	0.5	0.025	0.14	1.27	39	0.12	3.33	48	<0.5
14332	0.5	17.9	<0.01	0.07	0.6	0.024	0.29	1.08	35	0.10	5.24	44	0.5
14333	0.4	11.9	<0.01	0.04	<0.2	0.030	0.18	0.38	24	0.06	4.38	42	<0.5
14334	0.5	9.3	<0.01	0.08	0.3	0.028	0.53	0.56	22	0.07	2.86	57	<0.5
14335	0.6	16.1	<0.01	0.12	1.7	0.029	0.82	1.38	36	0.09	18.01	57	1.3
14336	0.6	16.4	<0.01	0.05	1.6	0.031	0.82	1.40	37	0.09	19.47	62	1.3
14337	0.5	7.5	<0.01	0.03	0.4	0.024	0.99	0.38	24	0.07	3.67	57	<0.5
14338	0.7	8.3	<0.01	0.03	6.0	0.016	0.19	0.64	34	0.08	4.89	63	1.2
14339	0.6	17.5	<0.01	0.04	2.0	0.019	0.27	1.86	34	0.09	27.33	62	1.5
14361	0.6	13.6	<0.01	0.05	3.4	0.048	0.11	0.91	46	0.14	6.09	61	0.6
14362	0.5	17.4	<0.01	0.11	2.0	0.022	0.18	4.00	42	0.09	33.66	53	2.8

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14363	0.6	16.1	<0.01	0.11	2.3	0.031	0.14	15.30	39	0.12	27.97	57	2.3
14364	0.6	17.1	<0.01	0.04	2.9	0.033	0.11	13.06	39	0.22	23.43	58	2.2
14365	0.5	13.5	<0.01	0.06	3.2	0.018	0.10	7.81	34	0.10	23.89	40	3.8
14366	0.5	12.8	<0.01	0.07	2.1	0.018	0.11	3.34	30	0.12	21.19	30	3.0
14367	0.4	13.9	<0.01	0.07	2.7	0.020	0.12	3.15	26	0.09	22.64	35	2.7
14368	0.4	12.8	<0.01	0.06	3.0	0.017	0.10	4.18	29	0.09	23.77	29	2.7
14369	0.4	13.4	<0.01	0.06	2.1	0.018	0.11	3.51	30	0.09	23.05	38	3.0
14370	0.4	13.7	<0.01	0.08	2.3	0.018	0.10	3.45	31	0.10	24.92	44	3.4
14752	0.6	6.3	<0.01	0.03	0.5	0.033	0.15	0.69	31	0.09	2.51	22	<0.5
14753	0.4	21.9	<0.01	0.05	0.9	0.015	0.28	1.71	21	0.06	12.25	78	1.4
14759	0.4	17.7	<0.01	0.04	0.7	0.019	0.60	0.72	17	0.06	11.17	55	2.4
14760	0.2	19.9	<0.01	0.03	<0.2	0.008	0.10	0.14	4	<0.05	1.11	40	1.0
14761	0.3	19.5	<0.01	0.08	0.4	0.015	0.16	0.56	16	0.06	8.02	105	1.8
14762	0.9	15.3	<0.01	0.07	2.3	0.050	0.71	2.19	56	0.17	15.64	77	1.3
14763	1.0	6.9	<0.01	0.05	2.6	0.028	0.19	0.58	56	0.14	2.54	38	<0.5
14764	0.7	13.0	<0.01	0.09	2.0	0.041	0.16	1.41	49	0.17	5.67	71	0.5
14765	0.6	7.2	<0.01	0.07	0.5	0.022	0.10	1.05	29	0.10	2.16	27	<0.5
14766	0.8	16.0	<0.01	0.08	3.4	0.041	0.15	0.93	50	0.15	3.43	59	0.8
14767	0.5	13.4	<0.01	<0.01	0.3	0.046	0.11	0.52	28	0.08	2.52	25	<0.5
14768	0.5	10.8	<0.01	0.02	<0.2	0.054	0.08	0.37	31	0.06	1.64	34	<0.5
14769	0.8	17.1	<0.01	0.05	1.6	0.053	0.16	0.81	55	0.15	4.84	84	<0.5
14770	0.4	21.3	<0.01	<0.01	0.3	0.019	0.08	0.70	14	<0.05	3.51	73	0.8
14771	0.4	25.2	<0.01	<0.01	<0.2	0.037	0.09	0.60	20	0.08	3.14	94	0.6
14772	0.5	17.6	<0.01	0.07	2.3	0.030	0.18	2.79	40	0.21	35.22	45	1.9
14773	0.4	25.8	<0.01	0.02	0.7	0.018	0.12	0.60	16	0.06	6.60	59	1.1

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14774	0.3	30.9	<0.01	0.03	0.4	0.015	0.17	0.37	10	<0.05	4.10	84	1.2
14775	0.5	22.8	<0.01	0.16	1.9	0.033	0.12	3.84	34	0.17	24.09	62	1.6
14776	0.3	21.9	<0.01	<0.01	1.2	0.010	0.04	1.59	11	<0.05	6.34	74	2.6
14777	0.5	15.1	<0.01	0.08	8.3	0.036	0.08	4.18	40	0.21	18.85	32	2.4
14778	0.6	21.1	<0.01	0.10	1.4	0.025	0.16	2.27	44	0.14	17.42	70	1.1
14779	0.3	54.1	<0.01	0.04	0.3	0.015	0.08	0.71	17	0.05	2.60	73	0.6
14780	0.6	15.6	<0.01	0.07	0.8	0.023	0.14	1.24	34	0.07	10.08	68	1.3
14781	0.5	28.2	<0.01	0.11	0.3	0.018	0.17	1.36	27	0.08	9.16	72	<0.5
14782	0.5	23.0	<0.01	0.09	0.8	0.022	0.16	1.45	39	0.13	5.80	56	<0.5
14783	0.6	13.9	<0.01	0.09	2.3	0.029	0.12	2.44	47	0.20	9.53	39	1.1
14784	0.4	13.7	<0.01	0.06	1.6	0.018	0.13	2.24	30	0.09	30.44	62	1.6
14785	0.4	18.9	<0.01	0.03	1.6	0.015	0.10	1.94	36	0.06	29.80	62	1.7
14786	0.6	18.0	<0.01	0.11	3.0	0.019	1.13	2.36	41	0.14	41.04	77	3.2
14787	0.7	18.4	<0.01	0.10	1.8	0.033	0.32	1.96	55	0.14	19.39	63	0.8
14788	0.6	15.9	<0.01	0.10	1.4	0.027	0.28	1.17	45	0.11	9.39	85	0.6
14789	0.4	14.6	<0.01	0.02	0.2	0.044	0.05	0.34	18	0.05	1.93	34	<0.5
14790	0.9	10.9	<0.01	0.08	2.0	0.064	0.14	0.60	49	0.16	2.29	62	<0.5
14800	0.7	15.4	<0.01	0.08	2.3	0.073	0.13	0.62	57	0.14	3.62	96	0.5
14801	0.6	8.2	<0.01	0.05	0.2	0.023	0.14	0.45	31	0.10	2.45	42	<0.5
14802	0.5	22.1	<0.01	0.04	0.4	0.035	0.32	0.82	28	0.08	6.86	46	0.7
14803	0.5	22.1	<0.01	0.05	1.0	0.032	0.39	1.60	29	0.09	12.99	82	1.6
14804	0.4	7.7	<0.01	0.02	<0.2	0.033	0.10	0.26	18	<0.05	0.70	17	<0.5
14805	0.5	18.4	<0.01	0.04	2.4	0.041	0.21	1.58	34	0.13	14.53	83	2.2
14806	0.5	23.9	<0.01	0.03	0.4	0.026	0.17	1.05	21	<0.05	8.00	47	1.6
14807	0.5	11.7	<0.01	0.03	0.8	0.021	0.14	1.04	17	0.05	3.00	46	<0.5

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Job Report Date: 10-Aug-2018
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Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
14808	0.5	22.4	<0.01	0.03	0.7	0.025	0.31	0.68	33	0.11	9.25	45	1.3
14809	0.5	13.7	<0.01	0.04	1.9	0.029	0.23	1.44	40	0.13	25.61	123	3.1
14820	0.3	16.1	<0.01	<0.01	0.6	0.015	0.23	0.52	13	<0.05	6.29	46	1.7
14821	0.6	14.8	<0.01	0.05	1.3	0.033	0.21	2.59	35	0.10	21.59	92	2.5
14822	0.5	14.7	<0.01	0.07	1.3	0.030	0.21	2.24	35	0.09	22.47	86	2.6
14823	0.5	14.4	<0.01	0.04	1.3	0.030	0.28	1.34	36	0.08	21.52	76	3.3
14824	0.5	14.8	<0.01	0.01	1.7	0.033	0.37	2.10	40	0.09	20.92	82	2.1
14825	0.6	12.7	<0.01	0.05	2.4	0.031	0.30	2.25	40	0.10	24.44	83	2.7
14826	0.6	15.6	<0.01	0.03	1.8	0.030	0.31	1.96	44	0.11	37.25	95	2.7
14827	0.6	15.5	0.01	0.07	1.9	0.026	0.23	3.89	44	0.14	61.52	92	3.7
14828	0.5	15.3	<0.01	0.06	1.6	0.020	0.19	7.70	39	0.10	51.20	104	3.8
14829	0.6	14.9	<0.01	0.05	1.8	0.024	0.22	5.97	45	0.11	56.88	102	3.7
14830	0.6	15.5	<0.01	0.03	1.9	0.030	0.39	3.90	42	0.12	28.54	93	2.5
14831	0.2	23.5	<0.01	0.03	<0.2	0.007	0.14	21.83	6	<0.05	5.63	77	1.3
14832	0.6	11.6	<0.01	0.10	3.6	0.028	0.66	6.88	37	0.10	12.53	65	3.1
14833	0.6	16.6	<0.01	0.04	1.7	0.029	0.97	4.66	36	0.11	27.73	86	3.2
14834	0.6	12.5	<0.01	0.09	1.7	0.020	0.44	3.22	30	0.12	34.57	65	3.8
14835	0.5	15.6	<0.01	0.08	2.0	0.018	0.27	5.73	35	0.11	51.01	55	4.9
14836	0.4	18.9	<0.01	0.01	0.7	0.017	0.18	1.68	17	0.05	19.26	67	2.7
DUP 13874	0.5	12.2	<0.01	0.05	3.4	0.020	0.12	1.93	39	0.15	17.14	59	2.1
DUP 13927	0.5	9.7	<0.01	0.03	2.3	0.053	0.11	0.55	50	0.17	3.44	73	0.6
DUP 13951	0.5	16.1	<0.01	0.05	1.5	0.030	0.29	4.66	47	0.16	23.33	82	1.7
DUP 13983	0.4	12.0	<0.01	0.04	3.2	0.037	0.42	1.79	40	0.09	20.70	179	2.1
DUP 14266	0.8	12.9	<0.01	0.05	2.6	0.073	0.17	1.09	59	0.16	6.69	74	0.7

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

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Phone: +1-604-888-0875

To:
Go Cobalt Mining Corp.
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634B

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 10-Aug-2018
Report Version: Final

	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131
	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.2	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	1	0.5
DUP 14287	0.6	16.4	<0.01	0.04	0.6	0.052	0.13	0.59	49	0.14	4.48	88	<0.5
DUP 14363	0.6	16.3	<0.01	0.06	2.1	0.032	0.14	15.21	40	0.12	28.08	57	2.2
DUP 14762	0.8	16.7	<0.01	0.02	2.4	0.053	0.75	2.26	57	0.16	16.04	79	0.9
DUP 13860													
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK													
STD OREAS 25a	2.7	17.8	<0.01	<0.01	10.8	0.077	0.20	1.52	118	<0.05	4.53	31	19.3
STD OREAS 601	2.6	36.0	<0.01	15.45	6.8	0.012	0.74	1.92	9	1.08	5.99	1256	27.0
STD OREAS 25a	2.7	18.0	<0.01	<0.01	11.1	0.087	0.21	1.54	116	<0.05	4.56	32	18.9
STD OREAS 601	2.6	36.9	<0.01	15.23	6.6	0.012	0.74	2.01	9	1.09	6.16	1283	27.8
STD OREAS 25a	2.8	17.3	<0.01	0.04	10.6	0.099	0.20	1.47	119	<0.05	4.61	31	17.6
STD OREAS 601	2.6	36.1	<0.01	15.38	6.7	0.013	0.72	1.94	9	1.06	5.97	1290	26.9
STD OREAS 25a	2.9	18.1	<0.01	<0.01	10.8	0.083	0.20	1.53	119	<0.05	4.73	31	18.4
STD OREAS 601	2.4	35.9	<0.01	15.48	6.8	0.013	0.74	1.94	9	1.10	5.83	1318	27.5
STD OxA131													

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name:	Monster 2018
Job Received Date:	09-Jul-2018
Job Report Date:	11-Aug-2018
Number of Samples:	242
Report Version:	Final

COMMENTS:

Samples screened using 150 mesh. Coarse gold may be present in some samples. Sample 14341 contained no assay tag in bag. Sample 13823b contained assay tag 14812. Sample 14345b contained assay tag 14341. NR indicates sample not received. ISS indicates insufficient sample.

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PSC-999	Screen at other sieve sizes
DRI-100	Extra drying for excessively wet samples, per 500g (soil)

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level
IMS-131	Multi-Element, 20g, 3:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Laboratory Manager
MS Analytical

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CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte	FAS-111 Au	IMS-131 Ag	IMS-131 Al	IMS-131 As	IMS-131 Au	IMS-131 B	IMS-131 Ba	IMS-131 Be	IMS-131 Bi	IMS-131 Ca	IMS-131 Cd
			Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
		0.01	LOR	0.005	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01
14837	Soil	0.40			0.20	1.48	12.8	0.0037	12	419	1.25	1.85	0.87	0.22
14838	Soil	0.27			0.19	1.38	18.8	0.0023	13	527	1.31	1.67	0.85	0.23
14839	Soil	0.15			0.11	0.62	14.7	0.0027	15	305	0.83	1.13	1.53	0.33
12941	Soil	0.54			0.13	1.66	13.4	0.0055	12	275	1.47	0.62	0.30	0.15
12942	Soil	0.53			0.11	1.66	10.0	0.0022	13	242	0.95	0.32	0.26	0.11
12943	Soil	0.52			0.07	1.49	9.7	0.0029	<10	124	0.66	0.31	0.28	0.20
12944	Soil	0.56			0.21	1.75	11.5	0.0012	<10	255	1.20	0.52	0.63	0.14
12945	Soil	0.35			0.10	1.50	7.7	0.0010	<10	364	1.11	0.31	0.38	0.13
12946	Soil	0.46			0.17	1.37	6.2	0.0029	<10	258	0.86	0.22	0.57	0.25
12947	Soil	0.39			0.15	1.13	6.5	0.0012	11	189	0.69	0.18	1.12	0.42
12948	Soil	0.46			0.10	1.42	7.4	0.0012	<10	303	0.93	0.22	0.40	0.25
12949	Soil	0.37			0.16	1.32	7.0	0.0016	11	261	0.82	0.19	0.61	0.39
12950	Soil	0.41			0.14	1.42	6.5	0.0009	<10	212	0.83	0.20	0.80	0.20
12951	Soil	0.41			0.14	1.55	8.5	0.0008	<10	374	1.07	0.23	0.52	0.43
12952	Soil	0.43			0.19	1.29	7.9	0.0019	<10	267	0.76	0.19	1.24	0.58
12953	Soil	0.38			0.19	1.28	7.9	0.0025	12	260	0.76	0.20	1.17	0.62
12954	Soil	0.33			0.24	1.18	8.0	0.0028	<10	230	0.67	0.20	1.32	0.82
12955	Soil	0.34			0.11	1.64	11.9	0.0040	12	795	1.31	0.47	0.72	0.34
12956	Soil	0.39			0.03	0.32	1.3	0.0012	<10	28	0.06	0.11	0.04	0.05
12957	Soil	0.47			0.09	1.54	15.4	0.0040	<10	580	1.19	0.66	0.61	0.19
12958	Soil	0.45			0.07	1.27	6.5	0.0013	<10	271	0.63	0.30	0.78	0.22
12959	Soil	0.48			0.08	1.22	4.6	0.0006	<10	182	0.61	0.21	0.51	0.23
12960	Soil	0.43			0.16	1.79	10.3	0.0018	<10	304	0.83	0.29	0.71	0.40
12961	Soil	0.41			0.22	1.90	12.4	0.0040	11	342	0.95	0.35	0.65	0.43
12962	Soil	0.33			0.07	0.88	3.3	0.0014	<10	212	0.32	0.17	1.21	0.14

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To: **Go Cobalt Mining Corp.**
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CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
12963	Soil	0.39			0.08	1.79	8.7	0.0013	<10	240	0.63	0.23	0.65	0.26
12964	Soil	0.42			0.14	1.66	9.8	0.0025	<10	312	0.73	0.25	0.71	0.42
12965	Soil	0.41			0.05	0.93	4.4	0.0016	<10	91	0.34	0.13	0.35	0.15
12966	Soil	0.57			0.28	1.58	10.6	0.0029	<10	167	1.10	0.25	0.58	0.50
12967	Soil	0.52			0.21	1.85	10.9	0.0014	<10	197	0.89	0.25	0.24	0.25
12968	Soil	0.45			0.21	1.43	7.9	0.0014	<10	163	0.84	0.25	0.76	0.53
12969	Soil	0.47			0.19	1.33	8.4	0.0024	<10	217	0.72	0.22	0.95	0.43
12970	Soil	0.47			0.04	1.75	10.5	0.0026	<10	168	0.67	0.37	0.12	0.21
12971	Soil	0.58			0.18	1.64	8.6	0.0036	<10	239	0.68	0.23	0.57	0.21
12972	Soil	0.39			0.20	1.01	6.3	0.0015	<10	211	0.59	0.16	1.28	0.43
12973	Soil	0.37			0.21	0.99	6.5	0.0022	13	214	0.57	0.15	1.31	0.41
12974	Soil	0.38			0.25	1.01	7.7	0.0017	18	297	0.62	0.16	2.04	0.52
12975	Soil	0.55			0.21	1.21	7.3	0.0021	14	289	0.65	0.23	1.36	0.48
12976	Soil	0.49			0.08	0.96	4.5	0.0011	<10	201	0.51	0.33	0.23	0.17
12977	Soil	0.36			0.04	0.43	1.9	0.0009	<10	64	0.14	0.17	0.05	0.10
12978	Soil	0.40			0.03	0.87	2.7	<0.0005	<10	146	0.28	0.20	0.12	0.09
12979	Soil	0.51			0.16	1.46	6.8	0.0024	12	223	0.75	0.19	0.46	0.46
12980	Soil	0.52			0.03	1.08	6.5	0.0009	<10	119	0.22	0.34	0.08	0.13
12981	Soil	0.57			0.03	1.59	10.1	0.0026	<10	281	0.48	0.42	0.15	0.13
12982	Soil	0.35			0.18	1.28	3.4	0.0013	<10	252	0.57	0.16	0.86	0.36
12983	Soil	0.37			0.23	1.13	5.2	0.0010	<10	236	0.83	0.20	0.91	0.38
12984	Soil	0.31			0.05	1.78	11.2	0.0032	<10	101	0.43	0.28	0.08	0.13
12985	Soil	0.50			0.04	1.69	11.7	0.0018	<10	149	0.66	0.27	0.11	0.19
12986	Soil	0.32			0.06	1.74	9.5	0.0028	<10	184	0.61	0.23	0.15	0.24
12987	Soil	0.35			0.09	1.05	6.3	0.0008	11	283	0.64	0.19	0.16	0.07

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CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
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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	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
12988	Soil	0.69			0.15	1.42	7.9	0.0019	11	377	0.96	0.25	0.73	0.27
12989	Soil	0.48			0.19	1.16	6.5	0.0026	<10	273	0.87	0.21	0.63	0.37
12990	Soil	0.57			0.18	1.53	9.7	0.0021	<10	299	0.97	0.26	0.44	0.21
12991	Soil	0.57			0.08	1.41	7.9	0.0029	20	211	0.69	0.23	0.47	0.30
12992	Soil	0.45			0.10	1.51	16.1	0.0053	13	867	1.29	0.61	0.58	0.17
12993	Soil	0.43			0.10	1.54	17.1	0.0060	14	871	1.31	0.64	0.54	0.17
12994	Soil	0.45			0.20	1.43	9.1	0.0020	12	185	0.94	0.19	0.71	0.34
12995	Soil	0.48			0.18	1.26	8.6	0.0024	12	200	0.70	0.20	0.91	0.39
12996	Soil	0.42			0.07	1.87	11.1	0.0043	11	383	0.91	0.44	0.41	0.13
12997	Soil	0.42			0.22	1.45	9.7	0.0029	16	339	1.00	0.22	0.79	0.42
12998	Soil	0.54			0.05	2.08	9.5	0.0011	13	320	0.78	0.32	0.52	0.26
12999	Soil	0.50			0.19	1.51	9.7	0.0033	10	306	0.77	0.23	0.66	0.48
13000	Soil	0.50			0.21	1.44	9.7	0.0024	15	227	0.79	0.21	1.07	0.35
13901	Soil	0.22			0.06	1.22	7.7	0.0010	20	394	0.47	0.21	1.53	0.37
13902	Soil	0.23			0.07	0.53	2.5	0.0007	13	222	0.20	0.14	2.08	0.64
13903	Soil	0.25			0.07	1.39	9.6	0.0011	<10	304	0.51	1.05	0.68	0.25
13904	Soil	0.23			0.05	1.32	14.8	0.0029	16	534	0.62	0.51	0.60	0.31
13905	Soil	0.24			0.20	0.36	4.8	0.0010	<10	237	0.18	0.38	1.05	0.43
13906	Soil	0.15			0.09	0.53	17.0	0.0026	17	387	0.44	1.08	2.06	0.25
13907	Soil	0.16			0.09	0.83	3.9	0.0008	<10	145	0.37	0.57	0.69	0.53
13908	Soil	0.17			0.10	0.31	2.3	0.0011	13	301	0.30	0.13	2.27	0.23
13909	Soil	0.14			0.04	0.48	2.4	0.0012	<10	382	0.16	0.16	2.11	0.24
12501	Soil	0.42			0.20	1.35	8.6	0.0028	15	227	0.75	0.27	2.37	0.56
12502	Soil	0.37			0.08	1.52	5.4	0.0007	12	269	0.62	0.22	1.47	0.62
12503	Soil	0.35			0.04	1.18	2.8	0.0008	<10	192	0.40	0.24	0.82	0.27

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Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
12504	Soil	0.52			0.16	1.67	8.4	0.0014	<10	171	0.80	0.23	0.63	0.38
12505	Soil	0.55			0.16	1.60	8.3	0.0023	<10	231	0.69	0.25	0.73	0.32
12506	Soil	0.55			0.20	1.68	7.9	0.0018	<10	221	0.78	0.25	0.66	0.38
12507	Soil	0.67			0.18	1.53	7.6	0.0026	11	223	0.63	0.24	0.60	0.34
12508	Soil	0.38			0.12	1.45	6.5	0.0017	<10	318	0.49	0.28	0.88	0.28
12509	Soil	0.32			0.12	0.97	3.4	0.0011	<10	194	0.39	0.17	1.27	0.24
12510	Soil	0.68			0.20	1.68	8.0	0.0018	<10	207	0.77	0.27	0.42	0.27
14791	Soil	0.13			0.14	0.75	5.4	0.0008	<10	128	0.33	0.35	0.33	0.76
14792	Soil	0.44			0.07	1.87	18.6	0.0026	<10	160	1.85	0.78	0.22	0.15
14793	Soil	0.31			0.17	2.02	23.4	0.0059	<10	240	1.78	1.64	0.39	0.13
14794	Soil	0.16			0.26	0.25	0.9	0.0005	<10	60	0.07	0.09	0.17	0.41
14795	Soil	0.32			0.05	1.60	9.8	0.0012	<10	160	0.64	0.47	0.23	0.24
14796	Soil	0.39			0.05	1.12	8.9	0.0021	13	1707	0.46	0.27	3.32	0.17
14797	Soil	0.34			0.04	1.90	9.7	0.0023	<10	68	0.59	0.31	0.06	0.12
14798	Soil	0.49			0.17	1.89	10.9	0.0013	12	179	1.05	1.07	0.45	0.12
14799	Soil	0.19			0.17	1.19	6.8	0.0035	11	181	0.52	0.55	1.23	0.71
14810	Soil	0.26			0.19	1.06	10.5	0.0028	12	478	0.73	0.57	1.25	0.22
14811	Soil	0.18			0.11	0.62	6.8	0.0010	14	463	0.59	0.36	2.18	0.45
14812	Soil	NR			NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
14813	Soil	0.20			0.10	0.25	1.8	0.0007	18	335	0.21	0.10	2.90	0.43
14814	Soil	0.29			0.15	1.18	9.6	0.0024	<10	934	0.65	0.53	1.34	0.26
14815	Soil	0.24			0.13	0.73	9.2	0.0014	13	650	0.45	0.53	2.29	0.20
14816	Soil	0.18			0.08	0.40	2.7	0.0007	17	523	0.23	0.17	2.65	0.20
14817	Soil	0.31			0.53	0.41	50.3	0.0040	<10	181	0.39	3.59	3.17	0.73
14818	Soil	0.39			0.42	0.65	44.5	0.0035	12	297	0.61	3.17	8.56	0.47

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To: **Go Cobalt Mining Corp.**
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Vancouver, BC
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CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
14819	Soil	0.20			0.11	0.38	3.9	0.0008	12	379	0.26	0.26	2.39	0.25
14840	Soil	0.30			0.14	1.50	11.6	0.0026	11	350	0.85	0.44	0.77	0.59
14841	Soil	0.16			0.04	0.74	2.4	<0.0005	<10	113	0.17	0.25	0.17	0.10
14842	Soil	0.27			0.13	0.97	4.2	0.0008	10	257	0.43	0.17	1.43	0.26
14843	Soil	0.33			0.16	1.94	9.9	0.0027	13	395	0.80	0.30	1.05	0.31
14844	Soil	0.32			0.11	1.81	12.6	0.0047	15	669	0.78	0.41	0.87	0.32
14845	Soil	0.38			0.09	1.53	8.6	0.0011	<10	237	0.59	0.20	0.70	0.37
14846	Soil	0.35			0.15	1.41	10.7	0.0021	<10	244	0.72	0.25	0.84	0.33
14847	Soil	0.34			0.13	1.47	24.5	0.0030	20	277	0.75	0.67	1.37	0.33
14848	Soil	0.23			0.11	0.68	4.1	0.0006	14	212	0.35	0.13	2.15	0.33
14849	Soil	0.28			0.06	1.05	6.4	0.0013	11	183	0.52	0.22	1.10	0.46
14850	Soil	0.26			0.11	1.19	6.0	0.0009	<10	279	0.49	0.30	0.35	0.26
14851	Soil	0.20			0.17	0.50	3.8	0.0010	13	395	0.29	0.09	2.34	0.98
14852	Soil	0.23			0.22	1.13	7.0	0.0090	<10	205	0.43	0.18	1.06	0.63
14853	Soil	0.29			0.21	1.27	8.0	0.0009	<10	255	0.72	0.20	1.23	0.90
14854	Soil	0.36			0.14	1.41	5.6	0.0017	<10	217	0.48	0.20	0.82	0.27
14855	Soil	0.22			0.19	1.14	6.8	0.0009	<10	210	0.56	0.19	0.91	0.48
14856	Soil	0.49			0.35	1.53	11.3	0.0015	<10	215	0.89	0.23	1.11	1.02
14857	Soil	0.22			0.18	0.84	4.7	0.0012	<10	347	0.49	0.18	2.23	0.92
14858	Soil	0.22			0.11	1.20	6.4	0.0010	<10	289	0.61	0.24	1.08	0.39
14859	Soil	0.31			0.08	1.36	10.5	0.0016	<10	427	0.91	0.50	0.30	0.26
14860	Soil	0.24			0.09	0.75	2.4	<0.0005	<10	177	0.36	0.26	0.54	0.53
14861	Soil	0.34			0.13	1.37	5.0	0.0006	<10	287	0.39	0.20	0.32	0.08
14862	Soil	0.49			0.09	1.62	7.0	0.0009	<10	300	0.43	0.22	0.39	0.14
14863	Soil	0.35			0.25	1.20	6.9	0.0025	<10	306	0.56	0.17	1.24	0.37

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CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
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14864	Soil	0.36			0.17	1.29	5.8	0.0019	<10	254	0.58	0.17	1.15	0.35
14865	Soil	0.34			0.21	1.28	7.1	0.0010	12	204	0.70	0.20	1.27	0.51
14866	Soil	0.31			0.18	1.24	7.2	0.0049	<10	324	0.78	0.27	0.76	0.33
14867	Soil	0.22			0.30	1.36	14.8	0.0016	<10	382	1.12	0.40	1.05	0.26
14868	Soil	0.31			0.26	1.26	25.7	0.0011	<10	167	0.68	0.60	0.98	0.32
14869	Soil	0.32			0.19	1.22	8.7	0.0009	<10	177	0.77	0.26	1.00	0.38
14870	Soil	0.35			0.14	1.90	8.8	0.0013	<10	400	0.66	0.28	0.45	0.09
14871	Soil	0.45			0.10	1.91	11.1	0.0034	<10	310	0.95	0.22	0.32	0.18
14872	Soil	0.34			0.09	1.19	3.5	0.0012	<10	213	0.33	0.29	0.34	0.22
14873	Soil	0.09			ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS
14874	Soil	0.36			0.09	1.38	8.7	0.0039	<10	254	0.57	0.22	0.59	0.25
14875	Soil	0.31			0.15	1.30	8.7	0.0022	<10	266	0.60	0.21	0.91	0.40
14876	Soil	0.10			0.06	0.30	1.8	0.0006	13	101	0.13	0.08	1.45	0.29
14877	Soil	0.27			0.14	1.45	9.2	0.0023	11	252	0.71	0.22	0.88	0.35
14878	Soil	0.42			0.19	1.37	8.9	0.0029	<10	207	0.65	0.21	0.76	0.35
14879	Soil	0.31			0.15	1.37	5.9	0.0016	<10	199	0.55	0.20	0.85	0.31
14880	Soil	0.27			0.14	0.75	2.7	0.0008	<10	154	0.31	0.12	0.79	0.27
14881	Soil	0.54			0.16	1.47	8.4	0.0020	<10	304	0.66	0.25	0.79	0.27
14882	Soil	0.31			0.17	1.07	6.2	0.0020	<10	288	0.58	0.20	1.08	0.40
14883	Soil	0.40			0.11	1.31	9.5	0.0042	<10	268	0.55	0.26	0.52	0.19
14884	Soil	0.17			0.10	0.83	4.0	0.0015	<10	204	0.31	0.18	1.77	0.40
14885	Soil	0.31			0.14	0.97	5.3	0.0014	<10	274	0.52	0.21	1.73	0.37
14886	Soil	0.38			0.20	1.64	8.9	0.0011	<10	203	1.09	0.39	0.50	0.62
14887	Soil	0.27			0.07	0.63	3.1	0.0011	<10	95	0.22	0.23	0.18	0.15
14888	Soil	0.30			0.06	0.76	3.8	0.0007	<10	99	0.27	0.23	0.25	0.11

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14889	Soil	0.11			0.13	0.32	1.4	0.0005	<10	191	0.07	0.10	0.46	0.70
14341	Soil	0.52			0.11	1.61	9.3	0.0018	<10	302	1.07	0.32	0.26	0.16
14342	Soil	0.30			0.17	1.15	5.9	0.0013	<10	302	0.88	0.21	1.01	0.29
14343	Soil	0.23			0.13	0.50	2.9	0.0010	21	254	0.42	0.11	2.50	0.48
14344	Soil	0.30			0.06	1.09	4.4	0.0008	<10	445	0.57	0.22	0.23	0.07
14345a	Soil	0.24			0.33	1.04	35.5	0.0040	11	299	0.49	5.46	1.14	0.39
14346	Soil	0.40			0.11	1.09	6.6	0.0010	<10	317	0.62	0.18	0.44	0.18
14347	Soil	0.35			0.15	1.39	8.2	0.0014	<10	565	1.28	0.25	0.52	0.41
14348	Soil	0.26			0.16	1.05	6.5	0.0027	11	332	0.75	0.18	1.13	0.47
14349	Soil	0.44			0.19	1.27	6.5	0.0018	<10	262	0.79	0.22	0.80	0.54
14350	Soil	0.38			0.10	1.23	10.0	0.0039	11	709	1.04	0.40	0.61	0.30
14351	Soil	0.44			0.05	1.80	4.5	0.0010	<10	233	0.57	0.32	0.33	0.43
14352	Soil	0.25			0.03	0.93	6.8	0.0023	<10	253	0.40	0.49	0.21	0.13
14353	Soil	0.48			0.24	1.13	24.1	0.0029	10	297	0.55	6.42	0.56	0.32
14354	Soil	0.65		0.014	0.76	0.92	62.7	0.0129	14	330	0.67	9.50	0.71	0.34
14355	Soil	0.61			0.18	1.03	27.8	0.0036	<10	193	0.63	5.28	0.29	0.23
14356	Soil	0.59			0.07	0.68	47.1	0.0061	<10	557	0.46	1.85	0.85	0.17
14357	Soil	0.69			0.11	1.28	29.0	0.0049	12	499	0.75	3.79	0.73	0.19
14358	Soil	0.42		0.008	0.09	1.61	19.7	0.0062	12	878	0.99	0.68	0.77	0.27
14359	Soil	0.29			0.08	1.18	5.8	0.0007	<10	230	0.45	0.27	1.16	0.33
14360	Soil	0.42			0.07	1.09	8.3	0.0010	<10	259	0.37	0.47	0.57	0.33
14371	Soil	0.42			0.17	1.06	11.6	0.0025	12	642	0.65	0.91	1.11	0.28
14372	Soil	0.48			0.12	1.33	9.7	0.0024	<10	319	0.81	0.36	0.79	0.24
14373	Soil	0.34			0.16	1.06	3.3	<0.0005	<10	126	0.37	0.14	0.50	0.34
14374	Soil	0.54			0.10	1.67	7.3	0.0009	<10	141	0.52	0.25	0.29	0.27

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14375	Soil	0.58			0.27	1.38	9.5	0.0021	<10	252	0.84	0.26	0.77	0.39
14376	Soil	0.48			0.26	1.53	10.5	0.0020	<10	305	0.83	0.23	0.60	0.43
14377	Soil	0.61			0.25	1.49	9.1	0.0019	<10	298	0.79	0.20	0.78	0.56
14378	Soil	0.43			0.29	1.40	10.9	0.0015	<10	354	0.77	0.20	0.96	0.59
14379	Soil	0.46			0.08	1.25	8.2	0.0018	<10	416	0.82	0.32	0.62	0.18
14380	Soil	0.58			0.03	2.23	13.1	0.0012	<10	305	0.95	0.40	0.55	0.30
14381	Soil	0.50			0.09	1.76	17.6	0.0044	<10	724	1.33	0.68	0.41	0.10
14382	Soil	0.59			0.09	1.53	12.7	0.0030	<10	386	1.14	0.47	0.34	0.21
14383	Soil	0.47			0.10	1.34	8.3	0.0021	<10	325	0.68	0.30	0.68	0.14
14384	Soil	0.46			0.12	1.65	11.5	0.0026	<10	440	0.96	0.38	0.74	0.23
14385	Soil	0.41			0.09	0.83	2.6	0.0006	<10	137	0.30	0.09	0.82	0.08
14386	Soil	0.42			0.08	0.94	3.0	0.0008	<10	177	0.39	0.13	1.20	0.20
14387	Soil	0.58			0.07	1.85	9.2	0.0021	<10	310	1.12	0.44	0.40	0.24
14388	Soil	0.42			0.10	1.66	10.0	0.0023	<10	328	0.62	0.23	0.73	0.31
14389	Soil	0.50			0.10	1.47	8.5	0.0031	<10	274	0.62	0.23	0.66	0.27
14390	Soil	0.38			0.17	1.58	9.8	0.0041	<10	292	0.74	0.28	1.42	0.46
14391	Soil	0.49			0.13	1.48	8.6	0.0022	<10	225	0.61	0.19	0.82	0.31
14392	Soil	0.62			0.23	1.55	11.2	0.0030	11	269	0.86	0.33	1.98	0.45
14393	Soil	0.40			0.21	1.60	7.6	0.0020	<10	332	0.70	0.22	0.80	0.49
14394	Soil	0.47			0.11	1.50	6.9	0.0027	<10	239	0.62	0.23	0.63	0.19
14395	Soil	0.63			0.22	1.60	7.4	0.0022	<10	222	0.72	0.21	0.83	0.30
14396	Soil	0.43			0.24	1.21	7.8	0.0020	<10	275	0.86	0.18	1.53	0.40
14397	Soil	0.35			0.16	1.58	9.2	0.0031	<10	375	0.67	0.23	0.88	0.36
14398	Soil	0.58			0.13	1.58	10.3	0.0016	<10	480	1.11	0.66	0.51	0.29
14399	Soil	0.48			0.09	1.33	6.8	0.0017	<10	496	0.92	0.58	0.56	0.23

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14400	Soil	0.47			0.04	1.45	5.9	0.0006	<10	183	0.46	0.44	0.09	0.24
14890	Soil	0.38			0.04	0.53	1.9	<0.0005	<10	78	0.14	0.14	0.17	0.09
14891	Soil	0.33			0.13	1.65	9.3	0.0017	<10	135	0.52	0.33	0.20	0.18
14892	Soil	0.39			0.04	0.85	6.1	<0.0005	<10	63	0.34	0.17	0.14	0.11
14893	Soil	0.37			0.15	1.52	10.6	0.0011	<10	218	1.13	0.31	0.23	0.20
14894	Soil	0.47			0.17	1.77	11.5	0.0013	<10	491	1.11	0.40	0.54	0.13
14895	Soil	0.22			0.24	1.05	7.1	0.0010	10	500	0.82	0.28	1.28	0.50
14401	Soil	0.57			0.05	2.30	11.3	0.0041	<10	350	0.83	0.46	0.15	0.27
14402	Soil	0.61			0.04	2.15	7.1	0.0012	<10	220	0.51	0.36	0.20	0.20
14403	Soil	0.73			0.05	1.23	8.1	0.0021	<10	233	0.74	0.46	0.40	0.12
14404	Soil	0.63			0.05	1.38	8.0	0.0017	<10	124	0.62	0.42	0.12	0.16
14405	Soil	0.75			0.05	1.56	8.7	0.0019	<10	166	0.88	0.46	0.12	0.13
14406	Soil	0.63			0.08	1.57	9.0	0.0022	<10	246	1.18	0.43	0.17	0.23
14407	Soil	0.65			0.08	1.85	11.0	0.0033	<10	196	0.87	0.38	0.14	0.33
14408	Soil	0.64			0.13	1.75	9.6	0.0021	<10	178	0.87	0.53	0.07	0.21
14409	Soil	0.58			0.12	1.52	8.2	0.0036	<10	173	0.63	0.49	0.05	0.14
14410	Soil	0.57			0.09	1.56	8.4	0.0020	<10	172	0.71	0.49	0.06	0.15
14411	Soil	0.67			0.05	1.58	8.6	0.0027	<10	102	0.49	0.50	0.04	0.08
14412	Soil	0.59			0.07	1.78	9.8	0.0036	<10	131	0.82	0.39	0.10	0.25
14413	Soil	0.65			0.05	1.68	8.8	0.0024	<10	183	0.75	0.36	0.12	0.23
14414	Soil	0.59			0.20	1.90	9.0	0.0021	<10	239	1.16	0.59	0.14	0.32
14415	Soil	0.59			0.09	2.10	9.9	0.0016	<10	119	0.77	0.48	0.09	0.21
14416	Soil	0.58			0.04	2.04	11.3	0.0027	<10	139	0.78	0.34	0.10	0.26
14417	Soil	0.60			0.05	1.75	10.2	0.0023	<10	298	1.13	0.45	0.11	0.30
14418	Soil	0.62			0.06	1.62	9.0	0.0027	<10	152	0.50	0.34	0.10	0.13

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MS Analytical
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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
14419	Soil	0.51			0.07	1.64	9.6	0.0047	<10	113	0.49	0.30	0.10	0.15
14420	Soil	0.70			0.06	2.12	10.0	0.0020	<10	121	0.67	0.32	0.12	0.16
14421	Soil	0.62			0.06	1.40	7.9	0.0018	<10	173	0.68	0.29	0.23	0.20
14422	Soil	0.69			0.07	1.53	8.0	0.0034	<10	209	0.81	0.28	0.24	0.22
14423	Soil	0.65			0.07	1.55	9.1	0.0021	<10	219	0.85	0.43	0.35	0.22
14424	Soil	0.38			0.09	0.95	4.9	0.0010	<10	79	0.26	0.29	0.09	0.12
14425	Soil	0.44			0.07	1.50	7.4	0.0029	<10	440	0.75	0.28	0.80	0.22
14426	Soil	0.51			0.06	2.31	6.6	0.0013	<10	344	0.67	0.32	0.49	0.19
14427	Soil	0.40			0.07	1.94	6.7	0.0021	<10	367	0.71	0.25	0.75	0.26
14428	Soil	0.46			0.06	1.33	5.7	0.0052	<10	199	0.60	0.18	0.66	0.20
14429	Soil	0.45			0.11	1.72	6.4	0.0029	<10	228	0.64	0.19	0.55	0.23
13823b	Soil	0.33			0.07	1.57	10.1	0.0040	<10	192	0.81	0.31	0.15	0.27
14340	Soil	0.31			0.47	1.74	18.2	0.0016	<10	307	0.93	0.71	1.00	0.29
13930	Soil	0.29			0.10	1.83	11.2	0.0027	<10	808	1.26	1.03	0.52	0.41
12511	Soil	0.50			0.13	1.24	5.0	0.0015	<10	283	0.70	0.48	0.27	0.16
14345b	Soil	0.46			0.11	1.39	5.3	0.0013	<10	300	0.84	0.20	0.33	0.17
13793	Soil	0.21			0.09	0.96	3.8	0.0006	<10	383	0.84	0.34	1.91	0.30
DUP 12958					0.08	1.26	6.4	0.0018	<10	271	0.63	0.31	0.78	0.22
DUP 12994					0.20	1.34	8.9	0.0018	16	179	0.92	0.19	0.68	0.33
DUP 14841					0.05	0.78	2.5	0.0015	<10	120	0.18	0.24	0.19	0.11
DUP 14864					0.17	1.22	6.1	0.0012	<10	245	0.56	0.17	1.11	0.34
DUP 14375					0.26	1.37	9.2	0.0022	<10	248	0.83	0.25	0.76	0.36

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-131 Ag ppm 0.01	IMS-131 Al % 0.01	IMS-131 As ppm 0.1	IMS-131 Au ppm 0.0005	IMS-131 B ppm 10	IMS-131 Ba ppm 10	IMS-131 Be ppm 0.05	IMS-131 Bi ppm 0.01	IMS-131 Ca % 0.01	IMS-131 Cd ppm 0.01
DUP 14393					0.21	1.62	7.6	0.0024	<10	336	0.71	0.21	0.81	0.48
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK				<0.005										
STD OREAS 25a					0.04	6.00	2.7	0.0010	11	56	0.65	0.31	0.15	0.04
STD OREAS 601					48.82	0.84	303.2	0.7720	<10	126	0.61	20.76	1.06	7.76
STD OREAS 45e					0.26	3.36	11.5	0.0507	30	135	0.46	0.27	0.03	0.02
STD CDN-ME-1308					46.26	1.49	511.2	0.6841	26	83	0.42	4.11	3.21	32.28
STD OREAS 601					50.29	0.84	304.0	0.7692	<10	135	0.60	21.12	1.06	7.82
STD OREAS 601					50.47	0.87	307.5	0.7720	<10	95	0.61	21.26	1.07	7.94
STD OxA131				0.069										

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
14837	48.25	16.4	23	1.19	121.2	4.08	4.00	0.07	0.14	0.093	0.162	0.08	21.5	16.7
14838	36.07	29.5	20	1.16	103.5	5.17	3.62	0.06	0.12	0.091	0.116	0.07	14.7	13.0
14839	17.89	25.1	10	0.92	58.2	2.81	1.69	0.06	0.10	0.150	0.095	0.07	6.7	5.5
12941	39.39	12.5	29	2.79	65.7	3.46	4.77	0.06	0.07	0.066	0.061	0.08	17.8	21.1
12942	30.88	11.0	27	1.83	53.6	2.95	4.82	<0.05	0.07	0.062	0.052	0.07	14.5	18.2
12943	27.88	10.4	22	2.00	34.1	2.63	5.38	<0.05	<0.02	0.026	0.036	0.07	10.9	16.9
12944	27.10	13.8	19	1.90	52.2	2.38	4.91	<0.05	0.08	0.069	0.035	0.06	13.0	18.5
12945	21.74	9.6	25	2.73	24.8	2.43	4.83	<0.05	0.02	0.035	0.033	0.06	11.1	16.7
12946	28.13	8.0	23	1.67	25.0	2.26	4.07	0.07	0.07	0.048	0.031	0.06	15.1	16.0
12947	30.04	8.2	18	1.13	18.4	2.21	3.44	0.06	0.07	0.053	0.033	0.07	12.6	16.2
12948	28.10	8.9	23	1.60	18.2	2.44	4.12	<0.05	0.06	0.035	0.031	0.05	13.1	16.4
12949	29.42	8.0	21	1.51	19.2	2.31	3.82	0.06	0.05	0.045	0.030	0.07	14.4	15.6
12950	29.77	8.5	19	1.55	13.2	2.44	4.56	0.05	0.03	0.042	0.036	0.06	14.0	15.4
12951	36.26	10.2	25	1.80	20.1	2.86	4.39	0.06	0.05	0.041	0.041	0.07	17.5	19.8
12952	29.86	8.7	20	1.24	18.1	2.45	3.75	0.05	0.06	0.055	0.031	0.07	14.2	14.6
12953	29.61	8.9	20	1.18	17.9	2.47	3.65	0.06	0.06	0.051	0.032	0.06	13.8	14.4
12954	25.31	8.8	18	1.15	21.2	2.43	3.58	0.06	0.06	0.064	0.034	0.06	11.8	14.0
12955	36.63	24.8	20	2.12	132.4	5.31	4.32	0.06	0.18	0.081	0.148	0.09	16.0	18.0
12956	7.50	1.4	5	0.64	4.3	0.73	2.83	<0.05	<0.02	0.018	0.009	0.02	3.6	1.0
12957	30.79	21.5	17	1.76	128.7	5.02	4.10	0.05	0.17	0.070	0.142	0.08	13.7	16.4
12958	17.92	8.4	15	1.53	31.2	2.42	4.12	<0.05	0.06	0.047	0.054	0.05	8.8	11.4
12959	17.17	7.5	12	1.29	18.7	2.00	4.18	<0.05	0.03	0.030	0.038	0.04	7.9	8.5
12960	31.39	14.8	26	1.62	37.1	3.39	5.59	0.05	0.07	0.076	0.066	0.05	13.6	20.5
12961	39.58	15.1	27	1.86	92.9	5.56	5.60	0.08	0.07	0.091	0.186	0.09	20.0	25.2
12962	14.34	5.9	11	0.84	25.7	1.68	3.58	<0.05	0.03	0.048	0.036	0.05	6.4	7.4

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
12963	31.60	11.6	26	1.41	30.6	3.34	5.38	<0.05	0.04	0.038	0.068	0.06	13.7	18.5
12964	37.65	14.0	25	1.24	43.9	3.83	4.89	0.06	0.08	0.061	0.101	0.07	16.5	20.6
12965	13.80	5.2	10	0.87	12.5	1.60	3.97	<0.05	<0.02	0.026	0.029	0.04	6.0	6.8
12966	43.03	11.3	26	1.35	23.4	3.09	4.38	0.07	0.05	0.058	0.049	0.07	18.6	18.3
12967	48.08	10.4	28	1.44	21.0	3.05	5.09	0.06	0.03	0.048	0.041	0.07	18.3	19.1
12968	36.64	8.2	20	1.63	22.4	2.49	4.36	0.05	0.03	0.064	0.052	0.08	16.4	20.4
12969	33.76	9.2	21	1.29	25.9	2.67	4.04	0.07	0.06	0.054	0.043	0.07	14.9	19.3
12970	33.85	15.5	25	1.59	38.3	3.86	6.33	<0.05	0.04	0.031	0.064	0.08	13.7	27.7
12971	31.28	9.7	26	1.14	36.4	2.67	4.71	0.05	0.09	0.062	0.040	0.05	15.6	17.4
12972	21.69	6.8	16	0.94	26.8	1.83	3.15	0.07	0.07	0.070	0.030	0.06	11.0	15.5
12973	25.70	7.1	18	1.21	25.4	1.91	3.86	0.07	0.07	0.065	0.029	0.08	13.5	17.3
12974	23.52	8.3	18	1.16	33.6	2.10	3.80	0.07	0.08	0.087	0.032	0.07	13.2	17.5
12975	30.37	10.8	20	1.16	32.5	2.29	4.43	0.06	0.06	0.056	0.034	0.07	14.6	16.4
12976	22.01	9.9	13	1.07	27.9	1.94	4.62	<0.05	<0.02	0.036	0.029	0.05	10.5	10.9
12977	11.87	2.6	7	0.83	9.1	1.00	3.54	<0.05	<0.02	0.023	0.012	0.03	6.0	2.5
12978	14.80	6.5	11	1.12	11.6	1.63	5.51	<0.05	<0.02	0.026	0.022	0.04	7.4	6.8
12979	42.53	9.8	25	1.47	19.9	2.41	5.42	0.06	0.06	0.060	0.035	0.09	19.0	18.9
12980	32.10	5.4	17	1.23	15.5	2.82	8.16	<0.05	<0.02	0.025	0.027	0.06	15.4	14.4
12981	39.21	12.9	26	1.47	29.7	3.42	7.78	<0.05	0.03	0.020	0.039	0.06	17.8	21.1
12982	29.17	7.0	22	1.60	35.9	1.55	4.87	0.06	0.06	0.050	0.031	0.08	14.2	23.8
12983	25.39	8.1	16	1.59	20.5	1.93	4.78	<0.05	0.04	0.068	0.030	0.06	12.5	11.8
12984	25.17	8.2	25	1.93	16.3	3.51	8.85	<0.05	0.02	0.053	0.031	0.04	12.1	16.5
12985	28.38	12.3	28	2.20	23.2	3.26	6.99	<0.05	0.02	0.051	0.029	0.06	12.7	17.8
12986	32.22	9.4	25	2.65	19.3	2.74	6.66	<0.05	0.02	0.035	0.030	0.05	14.6	16.6
12987	16.69	8.6	18	2.43	15.8	1.91	5.37	<0.05	<0.02	0.028	0.020	0.06	8.5	7.7

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CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
12988	38.46	10.7	27	3.21	31.7	2.69	5.32	0.06	0.02	0.051	0.032	0.08	18.2	15.4
12989	30.71	8.0	20	2.34	19.0	2.36	5.13	0.06	<0.02	0.050	0.030	0.07	15.6	12.7
12990	33.45	11.1	27	2.54	33.4	2.75	5.30	0.06	0.03	0.044	0.030	0.08	16.2	13.9
12991	31.95	8.7	23	2.35	20.1	2.73	5.25	<0.05	<0.02	0.034	0.034	0.09	14.0	13.6
12992	40.56	27.4	20	2.57	176.2	5.87	4.80	0.06	0.14	0.091	0.152	0.11	18.7	15.3
12993	42.54	28.1	21	2.67	182.4	6.03	4.91	0.07	0.15	0.098	0.159	0.11	19.8	16.8
12994	45.77	11.2	26	1.84	23.5	3.01	5.53	0.08	0.06	0.052	0.040	0.12	23.2	29.1
12995	36.51	10.8	23	1.55	30.8	2.86	4.62	0.09	0.08	0.057	0.037	0.09	18.3	17.2
12996	37.74	15.5	24	2.34	96.6	5.07	6.43	0.06	0.04	0.075	0.170	0.08	19.3	20.2
12997	53.05	14.5	25	1.60	31.0	4.98	4.87	0.09	0.06	0.097	0.131	0.09	26.0	19.5
12998	43.11	14.3	29	1.63	32.0	5.41	8.47	0.05	<0.02	0.049	0.134	0.07	16.9	24.2
12999	48.30	13.0	28	1.57	58.6	3.97	5.58	0.08	0.06	0.087	0.103	0.09	23.8	22.4
13000	37.45	11.1	26	1.67	39.0	3.26	5.44	0.08	0.06	0.062	0.052	0.10	20.3	23.7
13901	34.36	10.6	17	1.10	15.3	3.14	5.00	0.05	0.06	0.144	0.130	0.05	15.4	11.8
13902	8.51	5.6	7	0.48	16.1	1.12	1.90	<0.05	0.06	0.244	0.026	0.05	3.9	2.8
13903	32.65	13.1	26	1.20	16.4	3.38	5.29	<0.05	0.02	0.071	0.061	0.06	14.1	12.7
13904	29.42	22.3	20	1.21	51.7	4.66	5.15	0.05	0.04	0.094	0.097	0.07	14.7	11.1
13905	8.90	9.3	10	0.49	41.3	1.18	1.84	<0.05	0.04	0.234	0.022	0.06	3.9	1.7
13906	15.32	17.5	11	0.61	238.2	2.50	1.93	<0.05	0.08	0.100	0.042	0.09	7.6	6.1
13907	46.82	6.8	9	0.72	10.6	2.80	3.54	0.06	0.02	0.118	0.149	0.04	18.2	4.9
13908	4.13	4.9	5	0.25	55.3	0.67	0.65	<0.05	0.05	0.165	0.016	0.04	3.0	1.7
13909	9.98	7.1	8	0.22	11.5	1.36	1.48	<0.05	0.05	0.143	0.033	0.04	4.5	2.8
12501	44.31	12.0	21	1.35	27.1	3.44	3.72	0.07	0.06	0.092	0.063	0.10	25.1	24.2
12502	62.53	9.4	13	0.84	18.7	3.80	4.07	0.06	0.05	0.132	0.103	0.05	31.8	10.9
12503	49.03	7.2	13	1.10	9.5	2.38	4.81	<0.05	<0.02	0.056	0.057	0.05	23.8	13.4

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

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
12504	40.96	10.4	24	1.52	24.3	2.94	4.53	<0.05	0.04	0.043	0.040	0.07	21.8	25.6
12505	32.80	11.2	26	1.06	42.1	3.29	4.33	0.05	0.08	0.061	0.062	0.07	19.6	22.0
12506	34.17	9.8	24	1.75	25.5	2.89	4.78	<0.05	0.05	0.044	0.039	0.09	19.8	23.3
12507	32.83	9.1	25	1.41	28.4	2.68	4.21	<0.05	0.04	0.046	0.036	0.09	18.8	19.4
12508	22.98	10.1	20	1.27	41.4	2.63	4.35	<0.05	0.04	0.043	0.045	0.06	13.4	14.9
12509	14.31	5.9	13	0.82	26.0	1.53	2.99	<0.05	0.05	0.042	0.022	0.05	8.3	9.6
12510	39.21	10.4	26	1.66	21.7	2.82	4.88	0.05	0.03	0.047	0.034	0.09	23.0	25.6
14791	14.34	6.2	13	1.74	16.3	1.66	3.14	<0.05	<0.02	0.126	0.027	0.06	8.0	6.3
14792	39.02	26.1	29	4.96	66.1	3.50	4.80	<0.05	<0.02	0.050	0.049	0.08	17.5	23.6
14793	35.28	20.9	35	6.18	105.1	3.73	5.21	<0.05	0.03	0.081	0.080	0.09	19.6	22.7
14794	6.26	1.4	5	0.89	6.6	0.38	1.27	<0.05	<0.02	0.127	0.005	0.07	3.6	1.0
14795	37.11	10.4	25	3.39	17.2	3.55	5.84	<0.05	<0.02	0.037	0.049	0.08	17.3	18.7
14796	39.33	15.8	14	0.62	43.5	3.93	2.81	0.06	0.09	0.070	0.095	0.07	21.8	17.3
14797	27.73	9.0	26	2.06	14.8	3.32	7.13	<0.05	0.06	0.042	0.031	0.05	14.6	19.1
14798	49.84	12.2	26	2.88	44.6	3.14	4.63	0.05	0.08	0.063	0.043	0.23	27.4	25.2
14799	16.58	8.8	16	1.48	36.7	3.11	3.18	<0.05	0.03	0.089	0.052	0.09	9.8	8.8
14810	31.29	13.1	20	1.31	103.2	2.91	2.91	0.06	0.06	0.079	0.059	0.09	18.5	13.6
14811	16.98	8.0	10	0.79	36.0	1.70	1.64	<0.05	0.05	0.099	0.036	0.08	9.3	6.7
14812	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
14813	3.57	2.5	4	0.32	43.8	0.46	0.60	<0.05	0.04	0.136	0.010	0.04	2.7	2.0
14814	27.16	11.2	20	1.16	66.4	2.78	3.15	<0.05	0.05	0.079	0.061	0.09	15.6	16.1
14815	15.80	9.2	12	0.85	173.1	1.61	2.09	<0.05	0.06	0.066	0.036	0.07	9.1	9.1
14816	8.25	4.9	6	0.51	26.8	1.01	1.15	<0.05	0.04	0.119	0.029	0.05	4.6	3.1
14817	23.01	24.8	6	0.79	188.1	2.01	2.11	0.06	0.10	0.095	0.076	0.03	13.1	12.2
14818	19.51	22.6	10	0.78	159.4	3.36	1.77	0.06	0.09	0.077	0.061	0.05	11.1	11.1

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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

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14819	5.89	5.4	5	0.33	53.5	0.75	0.95	<0.05	0.05	0.130	0.017	0.05	4.1	2.3
14840	34.04	15.6	20	1.42	72.2	3.68	3.76	0.05	0.06	0.069	0.072	0.10	19.0	19.9
14841	15.76	3.3	11	1.43	8.9	1.36	4.10	<0.05	<0.02	0.046	0.017	0.04	8.9	4.4
14842	20.92	6.9	15	0.94	16.4	2.18	3.07	<0.05	0.03	0.071	0.044	0.06	10.9	10.0
14843	37.63	14.8	26	1.50	81.7	4.83	4.84	0.05	0.05	0.107	0.140	0.09	22.0	22.8
14844	47.81	21.6	25	1.29	117.7	6.63	4.62	0.07	0.08	0.082	0.227	0.09	24.7	22.9
14845	28.52	11.1	25	1.38	22.1	3.09	5.87	<0.05	0.05	0.036	0.051	0.07	13.7	17.5
14846	28.16	11.7	22	1.60	28.4	2.79	5.20	0.06	0.06	0.056	0.045	0.07	15.9	18.4
14847	25.25	21.6	20	1.59	86.2	3.17	6.37	0.05	0.08	0.063	0.060	0.06	13.1	15.1
14848	14.44	5.6	11	0.76	19.4	1.48	2.79	0.07	0.07	0.140	0.050	0.06	8.5	10.6
14849	29.46	14.0	19	0.88	27.7	3.06	4.21	<0.05	0.04	0.067	0.066	0.08	12.0	14.8
14850	27.42	9.5	19	1.23	16.9	3.06	6.51	<0.05	<0.02	0.065	0.045	0.06	12.0	17.0
14851	8.30	12.4	9	0.44	34.0	1.29	1.84	0.05	0.07	0.091	0.015	0.04	5.1	4.6
14852	19.66	8.7	19	1.28	17.1	2.12	4.50	<0.05	0.05	0.070	0.030	0.06	8.9	14.4
14853	27.13	9.0	20	1.93	21.1	2.47	4.97	<0.05	0.04	0.071	0.036	0.09	13.8	14.0
14854	25.22	8.7	24	1.16	23.0	2.26	5.25	<0.05	0.07	0.045	0.037	0.06	13.4	16.5
14855	23.11	8.1	18	1.16	17.8	2.17	4.59	<0.05	0.04	0.071	0.031	0.07	11.5	11.8
14856	41.13	12.0	25	1.60	18.0	3.22	5.76	0.06	0.04	0.078	0.043	0.08	18.1	18.2
14857	15.89	7.5	13	0.86	28.6	1.55	3.14	<0.05	0.07	0.096	0.026	0.05	8.6	8.7
14858	26.40	10.5	19	0.96	35.4	2.23	4.78	<0.05	0.05	0.080	0.034	0.09	12.0	17.0
14859	40.52	22.0	22	1.30	83.9	3.98	4.99	0.05	0.03	0.081	0.078	0.09	17.5	18.8
14860	13.36	9.6	10	0.86	11.2	1.51	5.12	<0.05	<0.02	0.059	0.023	0.04	6.1	6.5
14861	17.48	7.8	20	1.40	16.5	2.02	6.57	<0.05	0.03	0.031	0.028	0.04	9.4	12.9
14862	24.46	9.0	26	1.53	21.9	2.64	7.06	<0.05	0.02	0.030	0.035	0.06	12.1	15.4
14863	21.30	7.8	21	1.22	38.0	2.02	4.37	<0.05	0.09	0.064	0.031	0.07	12.0	18.8

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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

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14864	25.83	7.8	21	1.28	20.7	2.14	4.88	<0.05	0.06	0.050	0.029	0.07	13.9	18.3
14865	34.11	9.6	20	1.73	16.9	2.46	4.95	0.06	0.03	0.073	0.039	0.10	17.2	20.6
14866	25.76	9.6	23	1.94	42.8	2.07	4.62	0.06	0.05	0.055	0.031	0.08	14.1	17.1
14867	22.05	12.0	22	2.28	284.3	2.59	4.73	0.06	0.06	0.076	0.142	0.08	15.0	16.1
14868	24.00	20.1	18	1.39	269.1	3.59	5.01	<0.05	0.05	0.055	0.214	0.06	11.9	11.5
14869	33.28	9.9	21	1.48	30.1	2.54	4.80	<0.05	0.04	0.058	0.047	0.09	16.6	20.4
14870	26.12	10.6	30	1.83	32.4	3.02	7.38	<0.05	0.03	0.034	0.043	0.07	13.7	18.2
14871	45.59	12.4	29	1.24	32.1	3.49	5.27	0.06	0.04	0.038	0.045	0.07	16.8	16.2
14872	31.97	5.5	19	1.33	12.0	2.09	7.47	<0.05	<0.02	0.050	0.032	0.07	14.7	17.2
14873	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS
14874	38.17	17.0	25	1.44	46.7	4.04	5.08	0.07	0.05	0.051	0.095	0.06	17.5	16.6
14875	24.33	12.0	23	1.04	36.7	3.29	4.84	0.05	0.07	0.061	0.064	0.06	12.8	15.5
14876	8.69	3.3	6	0.37	10.0	0.73	1.26	<0.05	0.04	0.205	0.015	0.08	3.8	3.1
14877	34.33	11.6	26	1.26	38.7	3.47	5.40	0.06	0.05	0.067	0.071	0.09	17.6	17.6
14878	35.28	10.9	26	1.24	44.5	3.20	5.08	0.07	0.05	0.067	0.053	0.08	17.8	17.7
14879	22.52	8.1	21	1.11	35.0	2.33	5.25	<0.05	0.06	0.039	0.037	0.06	12.6	14.4
14880	8.87	4.0	8	0.66	15.3	1.18	3.17	<0.05	0.04	0.042	0.014	0.03	5.3	6.3
14881	30.63	8.8	25	1.27	28.7	2.75	4.57	0.05	0.06	0.041	0.035	0.07	16.1	16.2
14882	22.82	7.3	19	1.00	23.2	2.16	3.40	0.05	0.08	0.049	0.030	0.06	13.3	13.8
14883	32.02	11.1	25	0.91	43.0	3.45	4.12	0.06	0.07	0.048	0.061	0.05	16.6	13.6
14884	11.90	6.1	12	0.68	22.0	1.65	2.67	<0.05	0.07	0.070	0.031	0.04	6.7	7.6
14885	13.99	7.0	17	0.75	39.3	1.91	3.08	<0.05	0.09	0.059	0.033	0.05	8.6	11.1
14886	38.21	14.9	24	2.29	24.0	3.51	5.44	<0.05	0.05	0.072	0.057	0.09	15.5	33.6
14887	12.07	3.4	12	1.02	13.0	1.36	3.78	<0.05	<0.02	0.033	0.020	0.04	6.1	7.1
14888	13.62	4.2	12	1.23	13.2	1.61	4.46	<0.05	<0.02	0.039	0.025	0.04	6.9	8.8

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14889	4.97	3.3	5	0.37	9.5	1.31	1.79	<0.05	<0.02	0.126	0.029	0.07	2.3	4.1
14341	30.51	12.0	28	3.04	27.3	2.79	5.26	<0.05	<0.02	0.049	0.034	0.07	14.7	15.8
14342	21.11	6.9	19	1.56	28.6	2.09	3.73	<0.05	0.05	0.057	0.028	0.05	14.3	11.8
14343	8.28	3.5	9	0.73	19.6	1.00	1.55	0.06	0.06	0.087	0.016	0.04	5.2	5.2
14344	19.16	5.5	19	2.05	13.0	1.78	4.46	<0.05	<0.02	0.026	0.023	0.05	10.6	11.0
14345a	16.08	20.3	18	1.04	53.7	5.41	3.09	<0.05	0.07	0.147	0.152	0.05	9.1	10.2
14346	21.64	6.6	19	1.43	17.1	2.13	3.41	<0.05	0.03	0.036	0.026	0.06	12.7	12.4
14347	37.94	9.3	25	2.45	24.9	2.70	4.09	0.07	0.04	0.057	0.035	0.09	22.0	17.6
14348	23.38	8.3	19	1.28	26.3	2.09	3.18	0.06	0.08	0.072	0.029	0.07	12.8	12.5
14349	36.91	9.1	22	1.24	21.2	2.32	3.76	0.06	0.09	0.064	0.030	0.08	18.1	13.6
14350	36.21	22.2	19	2.25	116.9	4.65	3.65	0.06	0.09	0.077	0.119	0.10	16.7	15.9
14351	37.44	8.9	17	1.81	10.8	4.58	6.46	<0.05	<0.02	0.052	0.094	0.06	15.1	11.3
14352	22.86	7.9	12	1.55	29.7	2.78	4.45	<0.05	<0.02	0.044	0.055	0.07	11.6	10.5
14353	28.21	36.1	17	1.05	25.9	5.09	4.07	<0.05	0.05	0.098	0.156	0.06	11.9	9.3
14354	37.60	45.5	16	0.80	60.7	8.57	2.79	0.07	0.08	0.194	0.213	0.08	16.8	9.1
14355	36.36	25.9	30	1.02	62.1	4.52	3.52	0.08	0.08	0.090	0.084	0.06	18.4	12.2
14356	34.71	46.9	16	0.38	419.0	4.86	2.18	0.06	0.10	0.053	0.062	0.07	16.4	7.9
14357	46.62	38.7	38	0.70	219.2	6.16	4.05	0.07	0.13	0.068	0.108	0.08	22.0	18.0
14358	39.79	31.3	25	0.93	121.6	5.76	4.63	0.06	0.14	0.092	0.126	0.08	19.9	14.8
14359	28.92	9.1	16	1.31	16.9	3.52	4.56	<0.05	0.04	0.148	0.098	0.05	14.0	6.0
14360	31.33	15.3	21	0.88	23.8	3.63	4.74	<0.05	<0.02	0.063	0.059	0.06	13.7	10.6
14371	29.64	16.2	17	0.89	64.9	4.39	3.18	<0.05	0.11	0.102	0.095	0.05	14.7	9.5
14372	28.22	12.3	23	2.15	48.9	2.96	4.19	<0.05	0.06	0.059	0.060	0.07	14.9	13.3
14373	14.05	5.9	9	0.96	8.2	1.42	4.48	<0.05	<0.02	0.078	0.018	0.04	6.6	8.9
14374	19.77	6.6	21	2.09	12.3	2.65	6.33	<0.05	<0.02	0.046	0.034	0.06	10.2	17.9

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14375	37.45	10.9	26	2.02	36.8	2.77	4.53	0.08	0.08	0.080	0.044	0.10	20.3	20.8
14376	34.50	10.9	26	1.92	37.0	2.99	5.14	0.07	0.08	0.079	0.041	0.09	18.1	19.7
14377	33.31	10.0	24	1.64	23.1	2.74	5.00	0.06	0.07	0.073	0.037	0.08	17.2	18.2
14378	31.04	10.1	23	1.80	29.2	2.69	4.76	0.06	0.06	0.076	0.035	0.09	15.9	18.5
14379	29.81	16.4	21	1.94	52.8	3.51	4.13	0.05	0.04	0.047	0.079	0.08	13.5	13.4
14380	35.59	13.7	18	1.70	30.1	4.75	5.48	0.05	0.09	0.041	0.115	0.06	15.9	16.8
14381	34.54	24.6	20	2.23	159.2	5.62	4.96	0.06	0.18	0.100	0.149	0.08	17.9	17.3
14382	35.21	17.7	23	2.05	68.7	3.92	4.70	0.06	0.08	0.074	0.075	0.09	17.1	14.5
14383	21.48	12.8	16	1.44	47.4	3.14	5.08	<0.05	0.06	0.061	0.083	0.05	12.4	12.3
14384	34.83	19.2	21	1.67	73.1	4.28	5.03	0.06	0.10	0.085	0.113	0.07	17.5	17.5
14385	15.17	4.1	7	0.75	15.4	1.32	4.26	<0.05	0.05	0.040	0.019	0.03	7.5	5.1
14386	12.42	5.2	10	0.91	21.3	1.49	4.15	<0.05	0.04	0.045	0.028	0.04	6.8	6.8
14387	57.14	26.8	26	2.27	45.4	5.21	5.88	0.07	0.07	0.049	0.138	0.09	24.6	23.1
14388	35.64	12.9	25	1.32	44.1	4.04	5.65	0.06	0.06	0.055	0.103	0.07	16.8	18.3
14389	36.08	13.2	25	1.10	41.2	3.29	5.20	0.07	0.07	0.055	0.078	0.07	17.9	19.5
14390	35.98	13.2	25	1.67	93.8	3.30	5.64	0.07	0.09	0.086	0.118	0.08	18.0	15.4
14391	35.59	10.2	23	1.15	19.1	3.27	4.85	0.07	0.06	0.065	0.083	0.06	16.9	16.6
14392	36.85	13.7	24	1.10	58.8	3.27	5.10	0.07	0.05	0.078	0.063	0.15	18.1	18.4
14393	31.81	10.1	27	1.85	38.5	2.50	5.45	0.06	0.07	0.063	0.043	0.09	16.3	24.8
14394	28.05	8.6	24	1.90	23.1	2.36	5.62	<0.05	0.04	0.034	0.036	0.07	12.7	19.1
14395	36.52	9.2	27	1.35	31.9	2.61	5.39	0.07	0.09	0.069	0.041	0.09	18.8	21.4
14396	30.44	8.7	18	1.23	44.0	2.01	4.15	0.06	0.09	0.097	0.034	0.07	16.7	16.7
14397	28.04	11.1	26	1.59	50.4	2.75	5.44	0.06	0.07	0.065	0.040	0.07	15.3	21.6
14398	44.89	22.6	21	1.38	63.3	3.82	5.16	0.06	0.07	0.030	0.078	0.10	19.3	20.7
14399	37.05	21.0	18	1.00	51.8	2.83	4.62	<0.05	0.04	0.063	0.044	0.10	17.1	16.2

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

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
14400	43.02	14.6	20	1.36	19.4	3.55	7.05	<0.05	0.03	0.046	0.040	0.08	19.7	22.4
14890	7.33	3.0	7	0.82	4.3	1.07	5.00	<0.05	<0.02	0.021	0.011	0.03	3.7	3.2
14891	23.96	9.2	23	1.86	31.7	2.31	5.72	<0.05	<0.02	0.049	0.041	0.08	11.9	14.8
14892	10.60	5.3	10	1.44	9.1	1.74	5.86	<0.05	<0.02	0.024	0.024	0.05	5.2	6.4
14893	32.16	14.0	24	2.43	21.3	3.03	6.33	<0.05	<0.02	0.052	0.052	0.09	13.6	18.3
14894	26.59	11.0	27	2.64	131.3	2.98	5.92	<0.05	0.06	0.045	0.069	0.08	15.0	19.1
14895	15.14	8.5	18	2.30	70.8	1.93	3.46	0.06	0.05	0.086	0.029	0.07	10.0	11.5
14401	45.06	18.8	29	1.47	56.1	4.66	7.08	0.06	0.04	0.037	0.085	0.06	18.3	24.1
14402	32.80	9.8	27	1.89	13.2	4.01	11.16	<0.05	<0.02	0.032	0.063	0.06	14.8	20.8
14403	45.18	19.2	21	1.52	49.6	3.16	4.19	0.09	0.06	0.034	0.045	0.07	20.7	16.3
14404	38.33	12.5	21	2.65	28.7	3.33	6.14	<0.05	<0.02	0.056	0.031	0.08	17.8	12.4
14405	33.54	12.1	24	3.04	22.6	3.39	5.18	<0.05	<0.02	0.026	0.038	0.06	17.9	16.8
14406	35.38	16.5	26	3.60	29.9	3.03	4.34	<0.05	<0.02	0.046	0.030	0.08	17.4	17.6
14407	37.90	14.0	30	2.48	24.3	3.46	5.04	<0.05	<0.02	0.047	0.032	0.08	19.7	17.5
14408	29.18	14.7	26	3.02	25.0	4.01	5.70	<0.05	<0.02	0.060	0.034	0.08	15.5	16.5
14409	27.74	8.3	22	2.72	19.4	3.94	5.76	<0.05	<0.02	0.057	0.029	0.07	14.7	14.3
14410	27.11	8.7	23	2.65	19.3	4.27	6.03	<0.05	<0.02	0.063	0.029	0.07	14.6	15.0
14411	30.25	7.4	19	2.65	15.1	4.02	7.52	<0.05	0.03	0.041	0.025	0.06	15.7	9.0
14412	39.34	12.1	28	2.65	22.8	3.81	5.19	<0.05	<0.02	0.052	0.030	0.07	20.0	17.1
14413	43.45	11.9	29	2.31	22.0	3.58	4.52	<0.05	0.04	0.043	0.029	0.07	22.9	16.2
14414	24.73	11.9	25	3.33	36.0	4.69	6.13	<0.05	<0.02	0.115	0.035	0.08	13.5	16.1
14415	23.18	14.3	29	2.39	20.7	4.63	6.49	<0.05	<0.02	0.096	0.034	0.07	13.0	23.2
14416	31.31	10.7	28	2.22	21.9	3.37	5.58	<0.05	0.04	0.033	0.031	0.06	16.4	17.2
14417	27.90	15.3	26	3.11	26.6	3.15	5.15	<0.05	<0.02	0.030	0.037	0.07	14.1	20.3
14418	32.74	6.8	25	2.27	16.6	3.11	6.08	<0.05	<0.02	0.032	0.027	0.05	17.7	14.1

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Ce ppm 0.02	IMS-131 Co ppm 0.1	IMS-131 Cr ppm 1	IMS-131 Cs ppm 0.05	IMS-131 Cu ppm 0.2	IMS-131 Fe % 0.01	IMS-131 Ga ppm 0.05	IMS-131 Ge ppm 0.05	IMS-131 Hf ppm 0.02	IMS-131 Hg ppm 0.005	IMS-131 In ppm 0.005	IMS-131 K % 0.01	IMS-131 La ppm 0.2	IMS-131 Li ppm 0.1
14419	27.81	7.7	25	2.01	14.4	3.05	5.59	<0.05	<0.02	0.043	0.027	0.07	14.7	18.1
14420	31.62	9.2	26	2.24	16.5	3.24	5.69	<0.05	0.04	0.036	0.030	0.07	17.0	18.0
14421	33.43	10.1	23	1.78	21.1	2.82	4.22	<0.05	<0.02	0.028	0.027	0.08	17.3	15.4
14422	33.87	11.1	25	1.85	23.3	2.81	4.11	<0.05	<0.02	0.029	0.029	0.08	17.1	15.0
14423	33.34	13.6	25	2.10	33.3	3.57	4.57	<0.05	<0.02	0.039	0.047	0.09	17.5	18.2
14424	17.46	3.7	14	1.21	11.2	1.96	3.59	<0.05	<0.02	0.045	0.018	0.06	9.9	5.8
14425	32.21	14.4	21	1.04	62.4	4.61	3.58	<0.05	0.04	0.060	0.129	0.07	16.4	15.2
14426	29.33	10.2	29	1.43	28.9	5.44	6.57	<0.05	<0.02	0.038	0.123	0.06	14.6	21.4
14427	31.97	10.0	26	1.20	105.3	5.05	4.40	<0.05	0.03	0.072	0.134	0.07	16.9	14.9
14428	24.75	8.1	23	0.82	20.7	3.46	2.85	<0.05	0.02	0.036	0.060	0.07	13.7	11.2
14429	23.43	9.3	23	0.85	31.1	3.73	3.67	<0.05	0.04	0.040	0.065	0.06	14.0	13.8
13823b	27.46	12.1	26	1.85	21.6	3.35	3.75	<0.05	<0.02	0.032	0.036	0.08	12.7	22.0
14340	21.62	9.1	25	2.02	41.4	2.70	3.35	<0.05	0.03	0.160	0.032	0.11	11.6	16.1
13930	38.97	23.0	23	1.26	70.9	4.75	3.53	<0.05	0.06	0.060	0.102	0.09	20.0	15.3
12511	27.71	11.8	17	0.69	26.0	2.63	3.47	<0.05	<0.02	0.045	0.026	0.08	14.8	11.8
14345b	24.70	6.1	24	1.30	16.5	2.36	3.24	<0.05	0.03	0.034	0.025	0.06	15.9	13.0
13793	16.47	11.3	12	0.61	17.6	1.95	2.14	<0.05	0.06	0.121	0.039	0.04	9.2	4.0
DUP 12958	17.43	8.2	15	1.47	30.5	2.41	3.99	<0.05	0.06	0.042	0.053	0.05	8.5	11.5
DUP 12994	43.22	11.1	24	1.61	23.3	2.96	5.08	0.08	0.06	0.051	0.039	0.10	21.6	27.2
DUP 14841	16.33	3.6	11	1.53	9.1	1.37	4.07	<0.05	<0.02	0.051	0.019	0.05	9.4	4.7
DUP 14864	24.68	7.9	20	1.25	20.8	2.08	4.75	0.05	0.06	0.054	0.030	0.07	13.5	18.0
DUP 14375	35.60	10.6	25	1.92	35.8	2.76	4.39	0.07	0.08	0.079	0.041	0.10	19.6	20.5

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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131
	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li
	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.02	0.1	1	0.05	0.2	0.01	0.05	0.05	0.02	0.005	0.005	0.01	0.2	0.1
DUP 14393	32.35	10.3	27	1.88	39.5	2.54	5.45	0.06	0.07	0.072	0.041	0.10	16.7	25.5
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK														
STD OREAS 25a	33.65	5.8	72	4.28	24.9	6.20	20.76	0.06	0.42	0.052	0.081	0.14	13.1	23.6
STD OREAS 601	45.63	4.8	43	2.02	993.3	2.19	5.23	0.17	0.95	0.291	1.732	0.24	21.6	8.0
STD OREAS 45e	17.72	53.3	835	0.79	711.5	23.43	12.02	0.36	0.85	0.008	0.092	0.05	8.1	3.3
STD CDN-ME-1308	121.97	23.1	56	2.00	3938.9	5.86	6.07	0.19	0.13	1.640	1.334	0.26	88.8	14.7
STD OREAS 601	44.66	4.9	42	1.97	992.4	2.18	5.25	0.16	0.91	0.296	1.751	0.25	21.4	8.2
STD OREAS 601	45.36	4.8	44	1.98	992.5	2.20	5.01	0.16	1.02	0.292	1.787	0.25	21.7	8.0
STD OxA131														

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CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
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Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
14837	0.66	1250	1.38	0.04	0.29	22.3	1128	16.7	10.9	0.002	0.14	0.78	5.2	0.7
14838	0.50	4079	1.69	0.05	0.24	23.2	1121	20.8	8.6	0.002	0.14	0.87	3.7	0.5
14839	0.32	2797	1.35	0.03	0.15	18.0	1013	13.4	6.0	<0.001	0.21	0.59	2.2	0.5
12941	0.56	1060	1.93	0.03	0.38	23.8	689	18.8	12.9	<0.001	0.04	0.59	3.9	0.4
12942	0.51	896	1.46	0.03	0.34	17.9	711	20.5	12.4	<0.001	0.05	0.40	3.0	0.3
12943	0.51	1031	1.18	0.03	0.51	16.2	415	43.9	11.4	<0.001	0.03	0.42	2.1	0.2
12944	0.41	963	1.08	0.04	0.43	20.2	1091	17.4	12.5	0.001	0.09	0.55	1.9	0.6
12945	0.49	773	0.83	0.04	0.45	15.5	748	26.7	11.2	<0.001	0.06	0.41	2.1	0.3
12946	0.52	521	0.60	0.03	0.46	16.4	772	44.5	9.3	<0.001	0.05	0.42	3.3	0.2
12947	0.72	901	0.52	0.03	0.40	14.1	674	75.7	8.3	<0.001	0.07	0.38	2.7	0.3
12948	0.50	833	0.61	0.03	0.33	15.4	626	59.6	11.4	<0.001	0.04	0.35	2.7	<0.2
12949	0.51	814	0.56	0.03	0.40	15.4	682	102.1	10.8	<0.001	0.05	0.40	3.5	0.2
12950	0.52	831	0.57	0.03	0.46	11.0	591	104.0	10.2	<0.001	0.06	0.29	2.7	0.2
12951	0.54	1443	0.67	0.04	0.35	16.2	735	127.4	13.3	0.001	0.05	0.39	3.8	0.2
12952	0.81	980	0.56	0.03	0.41	16.0	621	138.7	9.5	<0.001	0.06	0.41	2.8	<0.2
12953	0.76	1020	0.56	0.03	0.39	16.2	627	144.1	9.2	0.001	0.06	0.42	2.8	<0.2
12954	0.71	1111	0.60	0.03	0.39	15.3	689	208.0	8.8	<0.001	0.08	0.49	2.3	0.2
12955	0.72	4746	1.70	0.07	0.25	24.3	924	45.1	14.7	0.002	0.07	0.52	5.2	0.5
12956	0.04	96	0.57	0.02	0.22	1.9	183	3.9	2.9	<0.001	0.02	0.12	0.4	<0.2
12957	0.61	3984	1.89	0.06	0.25	20.3	976	10.1	12.9	0.002	0.07	0.43	4.4	0.6
12958	0.45	1225	0.75	0.04	0.41	11.5	735	18.9	10.0	<0.001	0.07	0.26	2.1	0.2
12959	0.33	1762	0.73	0.04	0.35	7.7	667	26.2	7.7	<0.001	0.06	0.21	1.4	0.2
12960	0.63	1815	0.79	0.03	0.45	18.8	973	92.5	11.9	<0.001	0.08	0.47	3.0	0.4
12961	0.96	2490	1.59	0.04	0.44	25.3	865	79.0	13.1	0.002	0.06	0.58	10.6	0.6
12962	0.33	1242	0.86	0.04	0.48	6.4	765	11.3	6.0	<0.001	0.11	0.22	1.3	0.4

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Project Name: Monster 2018
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	IMS-131 Mg	IMS-131 Mn	IMS-131 Mo	IMS-131 Na	IMS-131 Nb	IMS-131 Ni	IMS-131 P	IMS-131 Pb	IMS-131 Rb	IMS-131 Re	IMS-131 S	IMS-131 Sb	IMS-131 Sc	IMS-131 Se
	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
Sample ID	0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2
12963	0.61	1500	1.07	0.03	0.47	18.4	733	33.8	10.7	<0.001	0.06	0.39	3.8	0.3
12964	0.78	2226	1.27	0.04	0.40	21.3	867	46.5	10.9	0.001	0.07	0.47	5.6	0.4
12965	0.28	699	0.52	0.03	0.41	6.0	441	21.7	4.5	<0.001	0.05	0.20	1.4	<0.2
12966	0.67	1151	0.79	0.02	0.39	23.9	583	186.0	8.7	<0.001	0.05	0.58	3.8	0.3
12967	0.56	743	0.89	0.03	0.64	24.8	400	190.7	10.7	<0.001	0.02	0.63	4.2	0.2
12968	0.59	827	0.67	0.03	0.48	16.5	574	150.9	11.6	<0.001	0.06	0.49	3.2	0.2
12969	0.68	931	0.68	0.03	0.50	17.2	653	104.7	10.5	<0.001	0.07	0.47	3.8	0.3
12970	0.63	867	1.14	0.02	0.71	19.9	347	70.5	12.0	<0.001	0.02	0.59	3.3	0.3
12971	0.62	641	0.70	0.03	0.49	21.0	563	50.0	9.0	<0.001	0.04	0.42	4.2	0.3
12972	0.58	568	0.53	0.03	0.41	14.0	696	70.8	6.4	<0.001	0.10	0.41	1.8	0.3
12973	0.70	556	0.59	0.03	0.77	16.5	669	76.2	9.1	<0.001	0.08	0.45	2.8	0.2
12974	0.89	879	0.70	0.04	0.70	16.9	859	84.5	9.9	0.001	0.12	0.55	3.2	0.6
12975	0.91	889	0.59	0.04	0.77	19.3	683	80.6	10.0	<0.001	0.06	0.43	3.6	0.2
12976	0.31	761	0.91	0.03	0.44	10.7	480	18.7	8.3	<0.001	0.05	0.29	1.2	<0.2
12977	0.10	273	0.76	0.02	0.42	4.4	229	9.6	5.9	<0.001	0.02	0.18	0.7	<0.2
12978	0.22	604	0.83	0.03	0.62	5.9	367	16.1	7.3	<0.001	0.03	0.20	1.0	<0.2
12979	0.67	856	0.45	0.03	0.70	21.5	574	97.9	14.2	<0.001	0.04	0.44	4.5	0.2
12980	0.28	361	1.52	0.02	1.05	8.4	245	12.9	13.9	<0.001	0.01	0.40	1.9	<0.2
12981	0.58	664	1.35	0.03	1.19	19.1	238	16.8	13.2	<0.001	0.01	0.44	3.2	<0.2
12982	0.70	155	0.36	0.04	0.78	17.4	769	57.4	15.5	<0.001	0.10	0.36	3.7	0.3
12983	0.40	1083	0.63	0.03	0.69	12.1	956	83.0	14.0	<0.001	0.09	0.30	1.9	0.2
12984	0.25	386	1.82	0.01	1.85	15.4	296	12.2	10.2	<0.001	0.02	0.66	2.5	0.3
12985	0.38	786	1.41	0.02	1.62	20.8	375	12.5	12.8	<0.001	0.03	0.61	2.6	0.3
12986	0.33	494	1.12	0.02	1.56	17.1	467	10.6	10.7	<0.001	0.02	0.44	2.8	0.3
12987	0.32	478	0.81	0.04	0.79	10.0	535	8.8	9.3	<0.001	0.04	0.28	1.8	<0.2

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

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
12988	0.69	631	0.84	0.05	0.93	20.7	738	57.5	12.9	<0.001	0.03	0.50	4.9	0.2
12989	0.53	739	0.75	0.04	0.77	16.2	632	97.1	10.9	0.001	0.04	0.40	4.0	<0.2
12990	0.56	787	0.96	0.04	0.95	23.5	771	37.8	12.2	<0.001	0.03	0.56	4.6	0.3
12991	0.51	863	0.86	0.03	0.79	19.0	528	40.6	17.3	<0.001	0.03	0.47	3.2	<0.2
12992	0.67	5628	2.19	0.07	0.32	26.9	950	8.5	19.4	0.002	0.06	0.51	6.5	0.6
12993	0.69	5566	2.23	0.07	0.31	27.7	934	8.6	19.7	0.002	0.05	0.52	7.0	0.6
12994	0.93	1172	0.70	0.03	0.62	24.0	581	78.5	17.8	0.002	0.04	0.56	6.1	0.2
12995	0.92	937	0.68	0.03	0.81	23.5	630	70.0	12.4	0.001	0.03	0.49	6.2	<0.2
12996	0.87	1449	2.06	0.05	0.51	25.2	1126	16.4	16.1	0.002	0.08	0.45	7.0	0.5
12997	0.73	4000	1.12	0.04	0.51	24.0	997	121.7	13.5	0.002	0.07	0.65	7.0	0.3
12998	0.55	2922	1.80	0.04	0.72	20.4	945	25.2	16.4	<0.001	0.06	0.47	4.5	0.3
12999	0.78	1708	1.67	0.04	0.74	27.0	888	89.5	13.2	0.001	0.05	0.56	8.9	0.4
13000	1.03	1102	0.98	0.04	0.79	24.0	802	73.1	13.8	0.001	0.07	0.54	6.7	0.4
13901	0.48	6159	1.04	0.04	0.38	11.4	2153	14.5	6.1	<0.001	0.21	0.39	2.3	0.5
13902	0.32	2147	0.71	0.03	0.36	8.4	1610	8.9	5.7	<0.001	0.25	0.24	1.0	0.4
13903	0.47	3073	1.13	0.04	0.63	20.0	896	13.4	10.6	<0.001	0.07	0.43	3.9	0.2
13904	0.51	3216	2.15	0.06	0.49	17.7	965	12.4	12.1	<0.001	0.07	0.37	6.4	0.4
13905	0.18	2742	1.21	0.03	0.30	8.7	1635	8.6	4.0	<0.001	0.22	0.24	1.5	0.3
13906	0.51	2917	1.73	0.05	0.24	17.4	1311	13.8	6.1	<0.001	0.20	0.50	1.9	0.8
13907	0.20	5647	0.90	0.03	0.35	6.9	955	15.7	5.1	0.001	0.11	0.28	0.9	0.3
13908	0.33	1555	0.69	0.03	0.21	5.9	1145	3.2	1.8	<0.001	0.24	0.26	0.6	0.6
13909	0.24	3027	0.46	0.04	0.43	8.5	1186	6.2	1.4	<0.001	0.17	0.29	1.5	0.4
12501	1.85	2056	0.91	0.03	0.79	22.0	1055	94.1	10.1	0.002	0.09	0.62	4.6	0.5
12502	0.64	6582	1.54	0.03	0.53	13.2	1849	15.4	7.1	0.002	0.14	0.36	1.9	0.5
12503	0.42	2451	0.79	0.03	0.82	7.8	751	25.0	6.7	<0.001	0.05	0.29	1.8	0.2

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To: **Go Cobalt Mining Corp.**
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Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
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Report Version: Final

	IMS-131 Mg	IMS-131 Mn	IMS-131 Mo	IMS-131 Na	IMS-131 Nb	IMS-131 Ni	IMS-131 P	IMS-131 Pb	IMS-131 Rb	IMS-131 Re	IMS-131 S	IMS-131 Sb	IMS-131 Sc	IMS-131 Se
	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
Sample ID	0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2
12504	0.72	859	0.69	0.02	1.00	23.7	679	55.5	11.7	<0.001	0.04	0.61	4.4	0.3
12505	0.84	995	0.90	0.03	0.86	23.8	888	60.5	8.7	<0.001	0.05	0.59	5.4	0.4
12506	0.78	1134	0.72	0.03	0.96	20.2	908	80.6	11.8	0.001	0.06	0.55	3.3	0.3
12507	0.77	838	0.63	0.04	1.10	22.7	568	41.9	9.9	<0.001	0.03	0.58	4.8	0.2
12508	0.57	1522	0.87	0.05	1.10	18.0	868	22.1	9.2	<0.001	0.07	0.51	3.5	0.4
12509	0.44	705	0.54	0.04	1.10	10.4	793	16.2	5.7	<0.001	0.10	0.28	1.5	0.4
12510	0.72	723	0.68	0.03	0.93	22.8	647	61.0	11.1	<0.001	0.03	0.59	4.4	0.3
14791	0.16	500	0.96	0.02	0.80	8.3	731	12.0	5.7	<0.001	0.09	0.41	1.0	0.3
14792	0.55	1347	1.11	0.02	1.16	27.1	520	27.9	12.0	<0.001	0.02	0.69	3.3	0.2
14793	0.56	2084	1.22	0.03	0.92	25.8	1004	24.1	14.7	0.001	0.05	0.73	5.3	0.4
14794	0.06	119	0.48	0.02	0.24	2.8	840	3.6	2.3	<0.001	0.08	0.19	0.7	<0.2
14795	0.43	1526	1.07	0.02	1.19	16.3	623	23.6	13.5	<0.001	0.03	0.48	2.4	<0.2
14796	2.43	5303	0.74	0.15	0.35	17.3	2088	8.1	6.6	0.002	0.05	0.53	4.9	0.4
14797	0.23	469	1.58	0.01	2.72	14.7	255	16.6	9.0	<0.001	0.01	0.72	2.1	0.4
14798	0.72	839	1.50	0.02	0.62	24.9	696	32.8	23.5	0.001	0.05	0.79	3.9	0.5
14799	0.41	3637	1.27	0.03	0.65	14.4	1159	21.2	10.4	0.001	0.18	0.48	1.7	0.8
14810	0.73	1661	0.91	0.05	0.90	20.7	911	19.8	7.6	0.001	0.10	0.66	4.2	0.5
14811	0.58	1952	0.69	0.05	0.51	11.2	1223	14.5	4.9	<0.001	0.21	0.38	1.7	0.4
14812	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
14813	0.51	509	0.62	0.04	0.20	5.8	1035	4.1	1.8	<0.001	0.28	0.23	0.5	0.4
14814	0.62	1585	1.24	0.08	0.85	17.5	1064	17.5	9.4	0.001	0.13	0.55	3.2	0.5
14815	0.61	1145	0.99	0.07	0.68	12.8	1020	9.7	6.5	<0.001	0.20	0.63	2.0	1.4
14816	0.45	1386	0.72	0.05	0.36	5.9	1209	5.5	3.3	<0.001	0.21	0.29	1.0	0.4
14817	2.41	2172	2.17	0.02	0.35	22.6	457	89.6	5.3	0.001	0.05	1.32	2.8	1.4
14818	6.77	3345	1.91	0.04	0.26	20.1	640	86.1	4.5	<0.001	0.06	1.30	2.7	1.0

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
14819	0.44	1270	0.91	0.04	0.27	7.2	1150	5.3	2.6	<0.001	0.24	0.25	0.7	0.5
14840	0.76	2658	1.20	0.04	0.78	21.0	851	85.2	12.0	0.001	0.08	0.57	3.5	0.4
14841	0.17	201	0.99	0.02	0.82	5.9	449	11.0	7.5	<0.001	0.04	0.30	0.8	0.2
14842	0.48	1284	0.74	0.04	0.99	10.7	1079	31.6	6.5	<0.001	0.13	0.44	1.9	0.3
14843	0.89	3447	1.53	0.05	0.94	24.0	1137	52.7	11.7	0.002	0.10	0.61	6.2	0.8
14844	1.07	5828	2.68	0.07	0.74	29.6	1229	15.8	10.9	0.002	0.07	0.62	10.4	0.8
14845	0.65	1224	1.08	0.03	0.79	19.2	889	45.7	13.5	<0.001	0.06	0.40	4.3	<0.2
14846	0.69	1114	1.12	0.04	0.74	19.1	878	86.8	12.2	0.001	0.10	0.49	4.0	0.4
14847	0.68	1897	1.54	0.04	0.89	20.5	1248	47.7	10.3	0.001	0.14	0.48	3.6	0.6
14848	0.63	521	0.77	0.03	0.57	11.0	920	32.0	6.0	<0.001	0.15	0.30	2.3	0.2
14849	0.69	2252	1.41	0.03	0.63	17.1	890	44.9	10.3	<0.001	0.09	0.40	4.5	0.2
14850	0.34	1286	1.30	0.03	0.75	11.3	674	24.3	9.9	<0.001	0.05	0.35	2.0	<0.2
14851	0.45	3563	1.23	0.04	0.33	13.4	1216	14.4	3.5	<0.001	0.25	0.49	1.1	0.6
14852	0.59	912	0.72	0.03	0.80	15.6	749	331.9	13.0	<0.001	0.08	0.52	2.4	<0.2
14853	0.65	1289	0.80	0.03	0.77	17.8	922	98.4	14.8	<0.001	0.10	0.49	3.1	0.2
14854	0.62	579	0.63	0.03	0.84	19.8	802	36.0	13.0	<0.001	0.06	0.40	4.4	<0.2
14855	0.51	906	0.76	0.04	0.78	15.0	751	114.7	9.8	<0.001	0.09	0.44	2.6	<0.2
14856	0.87	1327	0.99	0.03	0.79	23.5	541	323.7	13.1	0.001	0.05	0.84	4.4	0.3
14857	0.71	1215	0.80	0.04	0.62	12.7	1037	40.8	7.4	<0.001	0.17	0.41	1.8	0.4
14858	0.68	1044	0.79	0.03	0.82	16.7	665	33.9	12.3	<0.001	0.09	0.37	3.2	0.2
14859	0.77	2603	1.12	0.04	0.58	25.1	763	27.0	11.2	<0.001	0.06	0.45	4.7	0.4
14860	0.26	2119	0.83	0.04	0.66	6.4	489	23.7	6.8	<0.001	0.05	0.19	1.4	<0.2
14861	0.46	675	0.73	0.04	0.74	13.4	609	19.8	9.4	<0.001	0.05	0.25	2.3	<0.2
14862	0.55	670	0.87	0.04	0.92	17.4	582	20.2	14.1	<0.001	0.04	0.37	3.3	<0.2
14863	0.66	628	0.63	0.04	0.79	18.4	977	52.0	12.8	<0.001	0.12	0.45	3.1	0.3

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	IMS-131 Mg	IMS-131 Mn	IMS-131 Mo	IMS-131 Na	IMS-131 Nb	IMS-131 Ni	IMS-131 P	IMS-131 Pb	IMS-131 Rb	IMS-131 Re	IMS-131 S	IMS-131 Sb	IMS-131 Sc	IMS-131 Se
	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
Sample ID	0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2
14864	0.70	609	0.60	0.04	0.90	18.5	720	44.3	12.2	<0.001	0.08	0.39	3.8	<0.2
14865	0.88	1076	0.68	0.03	0.76	17.3	753	126.0	14.8	<0.001	0.07	0.58	4.6	0.2
14866	0.62	528	0.66	0.04	0.81	18.9	725	34.5	11.9	<0.001	0.07	0.42	3.8	0.2
14867	0.58	1061	0.82	0.05	0.77	19.4	1044	39.4	13.8	0.002	0.12	0.54	3.8	0.5
14868	0.49	2910	1.02	0.03	0.80	20.3	769	38.6	11.0	0.001	0.11	0.53	4.8	0.5
14869	0.68	994	0.84	0.03	0.83	18.9	620	62.7	13.4	<0.001	0.07	0.51	3.8	0.2
14870	0.65	852	1.03	0.05	0.79	20.9	944	23.8	13.1	<0.001	0.07	0.40	3.9	<0.2
14871	0.63	1547	0.85	0.04	0.83	29.9	589	46.2	10.0	<0.001	0.03	0.55	5.3	0.2
14872	0.28	677	1.05	0.02	0.76	8.4	504	18.6	10.8	<0.001	0.05	0.30	1.8	<0.2
14873	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS
14874	0.81	2551	1.25	0.04	0.73	26.5	1020	16.9	9.1	0.001	0.04	0.48	8.1	0.3
14875	0.75	1718	1.07	0.04	0.71	21.7	831	48.9	9.3	0.001	0.09	0.50	6.2	0.4
14876	0.38	880	0.52	0.02	0.24	6.0	1070	17.0	3.7	<0.001	0.18	0.25	1.2	<0.2
14877	0.78	1587	1.17	0.03	0.72	22.0	898	70.4	12.6	0.001	0.08	0.49	7.1	0.3
14878	0.78	1279	1.00	0.04	0.82	22.7	637	108.8	10.8	<0.001	0.05	0.51	7.0	0.3
14879	0.61	654	0.81	0.04	0.81	17.4	968	32.9	10.8	<0.001	0.10	0.36	3.6	0.2
14880	0.30	437	0.34	0.04	0.36	5.4	552	22.8	3.2	<0.001	0.09	0.20	1.0	0.2
14881	0.76	632	0.60	0.04	0.46	19.3	649	61.3	9.8	<0.001	0.04	0.57	4.1	0.2
14882	0.61	638	0.53	0.04	0.46	14.4	712	51.5	7.0	<0.001	0.10	0.44	3.1	0.2
14883	0.57	1775	0.88	0.03	0.41	18.9	680	18.6	7.2	0.001	0.04	0.45	5.4	0.3
14884	0.38	964	0.71	0.03	0.37	8.8	977	10.1	5.3	<0.001	0.16	0.25	1.5	0.3
14885	0.54	670	0.67	0.03	0.37	13.0	916	24.0	6.3	<0.001	0.15	0.43	1.9	0.4
14886	0.49	1250	0.91	0.02	0.39	15.1	678	120.3	14.2	<0.001	0.06	0.65	2.2	0.2
14887	0.19	208	0.69	0.02	0.27	5.4	383	17.0	5.8	<0.001	0.05	0.24	0.8	<0.2
14888	0.21	328	0.67	0.03	0.37	5.5	433	20.0	6.5	<0.001	0.05	0.25	1.0	<0.2

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MS Analytical
An A2 Global Company

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

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Mg % 0.01	IMS-131 Mn ppm 5	IMS-131 Mo ppm 0.05	IMS-131 Na % 0.01	IMS-131 Nb ppm 0.05	IMS-131 Ni ppm 0.2	IMS-131 P ppm 10	IMS-131 Pb ppm 0.2	IMS-131 Rb ppm 0.1	IMS-131 Re ppm 0.001	IMS-131 S % 0.01	IMS-131 Sb ppm 0.05	IMS-131 Sc ppm 0.1	IMS-131 Se ppm 0.2
14889	0.28	1538	0.35	0.02	0.12	4.7	719	6.3	2.7	<0.001	0.09	0.15	0.8	<0.2
14341	0.48	951	0.87	0.03	0.47	16.6	585	39.8	11.3	<0.001	0.05	0.52	3.1	0.3
14342	0.47	754	0.60	0.04	0.46	13.4	832	63.7	8.1	<0.001	0.10	0.45	2.2	0.3
14343	0.50	485	0.52	0.03	0.24	6.7	857	26.6	4.3	<0.001	0.22	0.30	1.0	0.4
14344	0.34	525	0.60	0.05	0.37	9.6	583	18.0	8.6	<0.001	0.04	0.27	1.6	<0.2
14345a	0.34	4084	2.30	0.03	0.33	19.6	1001	33.4	7.2	0.001	0.12	1.03	3.5	0.8
14346	0.43	479	0.50	0.04	0.38	12.9	591	51.2	8.6	<0.001	0.05	0.37	2.7	<0.2
14347	0.51	1272	0.64	0.06	0.38	14.8	910	123.2	13.5	0.001	0.07	0.47	3.6	0.3
14348	0.54	1230	0.52	0.04	0.43	14.2	802	74.3	8.4	0.001	0.11	0.45	3.0	0.4
14349	0.66	751	0.46	0.03	0.43	17.4	570	93.4	10.2	<0.001	0.04	0.47	3.8	0.2
14350	0.66	4152	1.35	0.07	0.24	21.2	853	32.6	12.2	0.001	0.06	0.52	5.0	0.5
14351	0.19	3153	1.30	0.03	0.45	6.9	919	9.8	10.1	<0.001	0.04	0.28	1.6	0.2
14352	0.30	1061	1.09	0.03	0.36	8.0	369	7.8	13.3	<0.001	0.03	0.24	1.9	<0.2
14353	0.35	4725	3.36	0.03	0.23	18.3	1084	48.7	7.7	0.001	0.12	0.98	2.8	0.7
14354	0.42	7845	3.84	0.04	0.21	26.2	909	59.2	7.6	0.002	0.12	1.86	4.4	1.3
14355	0.58	2446	2.28	0.03	0.34	25.7	456	26.2	7.3	0.001	0.06	1.06	5.0	0.7
14356	0.51	4215	2.71	0.05	0.10	27.0	874	8.9	4.4	0.001	0.07	0.52	3.4	0.7
14357	0.94	4857	4.13	0.05	0.14	31.1	868	20.5	6.5	0.002	0.09	0.95	7.0	0.6
14358	0.68	5750	2.21	0.08	0.21	24.2	1309	10.8	10.5	0.002	0.10	0.53	7.7	0.8
14359	0.26	4190	1.11	0.03	0.25	9.5	1455	16.2	6.6	0.001	0.16	0.40	2.3	0.5
14360	0.37	2427	1.35	0.03	0.35	11.4	670	16.2	7.6	<0.001	0.05	0.46	2.6	0.2
14371	0.47	6025	1.23	0.06	0.23	14.9	1015	13.2	7.1	0.002	0.11	0.50	3.5	0.6
14372	0.55	1442	0.76	0.05	0.41	16.7	927	20.1	10.0	<0.001	0.09	0.50	4.0	0.5
14373	0.26	1276	0.49	0.03	0.44	4.9	685	13.7	4.7	<0.001	0.09	0.20	0.9	0.2
14374	0.36	573	0.68	0.02	0.61	9.3	446	60.9	10.7	<0.001	0.04	0.36	2.1	0.2

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CERTIFICATE OF ANALYSIS: YVR1810634C

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14375	0.82	882	0.58	0.04	0.49	19.8	658	106.3	11.9	<0.001	0.04	0.59	5.1	0.3
14376	0.73	970	0.75	0.04	0.52	22.8	592	135.0	14.2	<0.001	0.05	0.53	5.8	0.3
14377	0.67	1101	0.73	0.04	0.49	20.0	708	140.2	13.6	0.001	0.06	0.45	4.3	0.3
14378	0.70	1032	0.77	0.04	0.50	20.1	825	172.8	13.6	0.001	0.08	0.57	4.1	0.3
14379	0.57	2606	1.58	0.05	0.36	20.4	889	38.1	12.3	0.001	0.06	0.46	3.5	0.3
14380	0.32	5093	1.35	0.03	0.39	15.1	1956	7.0	13.2	0.001	0.03	0.27	4.2	0.2
14381	0.68	4382	2.34	0.06	0.25	25.7	1013	10.8	15.7	0.002	0.06	0.47	6.2	0.5
14382	0.59	2267	1.31	0.04	0.38	25.7	757	14.1	13.1	0.001	0.04	0.49	4.9	0.2
14383	0.59	1904	1.33	0.04	0.43	14.1	911	29.5	10.7	<0.001	0.07	0.30	3.8	0.3
14384	0.77	2933	1.68	0.04	0.35	21.6	1000	41.8	14.4	0.001	0.06	0.42	6.2	0.4
14385	0.32	896	0.53	0.04	0.56	6.9	723	7.1	3.7	<0.001	0.07	0.16	1.2	<0.2
14386	0.37	1034	0.74	0.04	0.58	7.4	805	14.7	5.3	<0.001	0.11	0.21	1.2	0.2
14387	0.87	3600	1.47	0.03	0.45	30.5	721	41.6	16.7	0.002	0.02	0.51	7.1	<0.2
14388	0.69	2673	1.57	0.04	0.49	21.6	880	32.5	12.9	0.001	0.06	0.45	6.5	0.3
14389	0.79	1514	1.43	0.03	0.46	22.4	702	47.7	10.7	0.001	0.05	0.44	6.2	0.4
14390	0.72	2693	1.80	0.04	0.53	22.7	1298	80.9	13.2	0.002	0.10	0.60	8.8	0.7
14391	0.81	2988	0.90	0.03	0.43	18.7	799	70.1	10.9	0.002	0.07	0.44	5.2	0.3
14392	1.50	2143	0.96	0.04	0.38	23.7	1381	150.1	13.3	0.001	0.07	0.59	4.5	0.4
14393	0.79	522	1.15	0.04	0.60	21.3	766	103.0	16.5	0.001	0.08	0.44	5.4	0.4
14394	0.59	615	1.01	0.03	0.60	17.1	651	67.1	13.5	<0.001	0.05	0.39	3.0	0.2
14395	0.89	484	0.73	0.03	0.60	22.9	658	65.1	13.4	0.001	0.03	0.49	5.8	0.3
14396	0.61	811	0.69	0.03	0.49	14.9	1270	59.3	9.9	<0.001	0.14	0.46	2.5	0.6
14397	0.69	840	1.11	0.04	0.59	21.7	821	70.9	13.4	<0.001	0.08	0.52	4.4	0.3
14398	0.79	2309	1.20	0.05	0.39	23.1	569	39.6	11.5	0.001	0.04	0.52	5.3	0.3
14399	0.67	1576	1.23	0.05	0.33	18.1	583	30.7	9.6	<0.001	0.05	0.52	3.3	0.2

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CERTIFICATE OF ANALYSIS: YVR1810634C

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14400	0.38	1752	1.39	0.02	0.44	11.1	480	15.6	14.9	<0.001	0.03	0.35	2.2	<0.2
14890	0.13	456	0.66	0.03	0.45	2.8	271	10.0	5.1	<0.001	0.03	0.13	0.7	<0.2
14891	0.54	671	1.31	0.05	0.48	16.7	696	31.2	13.5	<0.001	0.06	0.54	2.6	0.5
14892	0.27	353	0.78	0.03	0.69	4.4	330	11.1	6.5	<0.001	0.02	0.19	1.3	<0.2
14893	0.46	1139	1.14	0.03	0.73	18.3	367	42.2	16.7	<0.001	0.03	0.51	2.9	<0.2
14894	0.59	791	0.92	0.05	0.61	21.4	657	37.1	17.4	<0.001	0.06	0.49	4.2	0.2
14895	0.52	967	0.93	0.05	0.46	16.3	834	46.4	10.3	<0.001	0.13	0.53	2.7	0.3
14401	0.68	2285	1.32	0.03	0.74	25.8	616	25.8	12.0	<0.001	0.02	0.48	5.0	0.4
14402	0.37	1410	1.76	0.02	1.30	12.3	415	19.0	13.1	<0.001	0.02	0.37	3.4	<0.2
14403	0.78	1360	1.03	0.03	0.44	24.9	1188	5.2	8.3	0.001	0.01	0.42	4.0	0.2
14404	0.39	1001	1.38	0.02	0.62	16.6	682	7.3	14.8	<0.001	0.03	0.47	1.9	0.2
14405	0.44	698	1.36	0.02	0.59	16.2	504	9.1	14.2	<0.001	0.02	0.52	1.8	0.3
14406	0.46	820	1.28	0.03	0.71	23.4	555	12.2	10.1	<0.001	0.02	0.66	2.7	0.3
14407	0.44	753	1.35	0.02	0.84	23.1	641	13.3	11.4	<0.001	0.04	0.75	2.5	0.4
14408	0.29	1466	1.72	0.02	0.73	15.2	672	13.7	15.4	<0.001	0.04	0.77	2.0	0.5
14409	0.21	549	1.60	0.02	0.93	12.1	483	10.7	13.2	<0.001	0.03	0.69	1.6	0.3
14410	0.21	585	1.75	0.02	0.96	12.7	522	10.5	14.0	<0.001	0.03	0.72	1.7	0.3
14411	0.14	623	1.80	0.01	0.81	9.7	464	10.4	12.9	<0.001	0.02	0.80	1.5	0.3
14412	0.35	616	1.30	0.02	1.00	19.9	452	11.1	11.6	<0.001	0.02	0.69	2.5	0.4
14413	0.35	596	1.14	0.02	1.11	20.2	402	10.1	10.3	<0.001	0.02	0.68	2.6	0.4
14414	0.26	1068	1.65	0.02	0.73	16.0	885	11.4	13.7	<0.001	0.05	0.76	1.6	0.5
14415	0.30	1314	1.94	0.02	1.14	16.8	676	13.7	11.1	<0.001	0.05	0.76	2.0	0.6
14416	0.41	446	1.28	0.02	0.94	21.2	471	11.8	11.8	<0.001	0.02	0.72	3.1	0.4
14417	0.39	1000	1.13	0.03	0.77	18.1	632	12.7	11.0	<0.001	0.02	0.60	2.1	0.3
14418	0.29	269	1.40	0.02	1.00	12.9	354	11.2	11.1	<0.001	0.02	0.56	2.4	0.3

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14419	0.33	347	1.25	0.02	0.97	15.6	413	11.3	10.6	<0.001	0.03	0.56	2.3	0.3
14420	0.36	358	1.10	0.02	1.07	16.7	429	11.0	12.1	<0.001	0.02	0.54	3.0	0.3
14421	0.40	578	1.08	0.02	0.63	20.1	625	8.7	9.5	<0.001	0.02	0.56	2.2	0.2
14422	0.46	643	1.05	0.02	0.70	22.4	688	8.8	9.7	<0.001	0.02	0.59	2.8	0.2
14423	0.55	1136	1.20	0.02	0.45	20.6	641	9.0	14.4	<0.001	0.04	0.52	2.1	0.3
14424	0.22	254	0.74	0.01	0.41	7.2	559	5.2	7.8	<0.001	0.04	0.28	0.9	<0.2
14425	0.73	3545	1.45	0.05	0.36	17.4	910	15.3	8.1	0.002	0.08	0.37	5.1	0.4
14426	0.54	2328	1.39	0.04	0.63	14.2	635	12.0	8.5	0.001	0.03	0.35	4.6	<0.2
14427	0.60	3966	1.54	0.04	0.36	16.3	1070	13.7	9.1	0.002	0.09	0.37	4.4	0.5
14428	0.64	1351	0.71	0.03	0.36	14.2	788	24.6	6.6	<0.001	0.07	0.34	3.7	<0.2
14429	0.74	1558	0.82	0.04	0.45	16.8	753	25.3	6.4	<0.001	0.06	0.37	4.9	0.3
13823b	0.50	1057	0.86	0.02	0.71	21.5	374	31.8	8.2	<0.001	0.02	0.49	2.1	<0.2
14340	0.49	776	1.59	0.03	0.41	23.4	1524	20.1	12.3	0.001	0.19	1.03	1.8	0.5
13930	0.69	4645	1.01	0.07	0.21	19.0	1136	29.4	10.8	0.002	0.08	0.43	4.0	0.4
12511	0.39	636	1.15	0.03	0.34	10.9	487	55.5	7.5	<0.001	0.04	0.41	1.3	<0.2
14345b	0.51	475	0.52	0.03	0.40	15.3	644	32.1	8.4	<0.001	0.03	0.33	3.4	<0.2
13793	0.39	4405	0.89	0.04	0.23	9.9	2003	9.8	3.6	0.001	0.28	0.31	1.1	0.4
DUP 12958	0.44	1215	0.74	0.04	0.40	11.3	734	19.0	9.6	<0.001	0.07	0.26	1.9	0.2
DUP 12994	0.89	1165	0.70	0.03	0.60	23.6	574	78.2	15.1	0.001	0.04	0.56	5.5	0.2
DUP 14841	0.19	212	1.00	0.03	0.90	6.2	487	11.1	8.5	<0.001	0.05	0.30	0.8	0.2
DUP 14864	0.67	593	0.60	0.03	0.86	18.4	689	44.7	11.5	<0.001	0.08	0.38	3.7	0.2
DUP 14375	0.81	876	0.54	0.04	0.47	19.1	658	106.6	11.2	<0.001	0.04	0.58	5.0	0.3

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DUP 14393	0.79	528	1.17	0.04	0.59	21.8	779	104.0	16.8	0.001	0.08	0.45	5.4	0.4
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK														
STD OREAS 25a	0.20	435	1.54	0.04	0.59	26.7	373	20.8	32.6	<0.001	0.05	0.18	8.8	0.7
STD OREAS 601	0.20	451	3.76	0.08	0.49	24.0	359	291.7	15.9	<0.001	1.06	21.09	1.8	12.4
STD OREAS 45e	0.10	419	1.90	0.04	0.36	355.5	289	14.0	7.9	<0.001	0.04	0.67	77.6	1.9
STD CDN-ME-1308	2.06	1513	121.06	0.10	0.94	167.8	697	5309.5	18.4	0.084	2.11	58.72	4.0	7.5
STD OREAS 601	0.20	451	3.74	0.08	0.37	23.7	358	291.7	16.0	<0.001	1.07	21.01	1.9	12.4
STD OREAS 601	0.19	448	3.89	0.07	0.35	23.9	358	298.1	15.8	<0.001	1.06	21.94	1.9	12.5
STD OxA131														

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

MS Analytical
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To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
14837	0.5	10.9	0.02	0.04	2.1	0.015	1.96	3.90	32	0.09	34.52	74	3.9
14838	0.4	10.6	<0.01	0.08	1.9	0.017	4.79	3.62	32	0.11	21.08	56	3.5
14839	0.4	14.7	<0.01	0.07	1.2	0.013	1.65	1.12	16	<0.05	12.40	117	2.8
12941	0.6	11.7	<0.01	0.06	2.9	0.026	0.11	6.63	43	0.11	18.11	89	2.2
12942	0.6	10.0	<0.01	0.03	2.0	0.022	0.11	2.43	42	0.11	12.50	85	1.8
12943	0.6	10.7	<0.01	0.04	1.6	0.037	0.13	0.92	44	0.12	5.16	111	0.6
12944	0.5	16.3	<0.01	0.03	0.8	0.024	0.14	2.59	32	0.07	15.18	65	2.4
12945	0.6	13.7	<0.01	0.07	1.0	0.027	0.12	1.17	39	0.19	8.39	60	0.7
12946	0.5	15.3	<0.01	0.02	1.5	0.033	0.09	1.23	35	0.14	15.92	110	2.1
12947	0.5	12.0	<0.01	0.02	1.1	0.028	0.08	0.62	30	0.09	12.48	178	2.1
12948	0.5	9.5	<0.01	0.02	1.2	0.023	0.09	1.01	35	0.12	12.88	108	1.4
12949	0.5	13.3	<0.01	<0.01	1.3	0.031	0.10	1.01	34	0.10	16.25	156	1.4
12950	0.6	11.7	<0.01	0.02	0.8	0.030	0.11	1.34	36	0.09	13.04	114	0.8
12951	0.6	11.1	<0.01	0.07	1.2	0.028	0.11	3.32	40	0.10	20.87	174	1.4
12952	0.5	12.6	<0.01	0.03	1.1	0.027	0.10	0.81	35	0.10	14.69	238	1.6
12953	0.5	12.4	<0.01	0.05	1.1	0.027	0.10	0.76	35	0.10	14.58	241	1.7
12954	0.4	12.9	<0.01	0.02	0.8	0.025	0.11	0.64	33	0.08	13.23	339	1.7
12955	0.5	10.2	<0.01	0.08	3.1	0.015	0.12	9.00	33	0.09	31.73	107	5.7
12956	0.4	5.0	<0.01	0.02	<0.2	0.028	0.05	0.25	20	0.05	0.77	13	<0.5
12957	0.5	10.6	<0.01	0.02	3.1	0.015	0.10	6.28	30	0.10	28.83	39	5.2
12958	0.5	13.3	<0.01	0.03	1.1	0.021	0.10	1.27	28	0.07	10.28	64	1.9
12959	0.5	12.6	<0.01	<0.01	0.5	0.024	0.09	0.99	25	0.06	8.51	50	1.1
12960	0.6	13.1	<0.01	0.05	1.0	0.027	0.14	3.90	45	0.08	16.63	191	1.9
12961	0.6	16.0	<0.01	0.04	3.7	0.035	0.14	3.74	48	0.11	35.72	153	2.2
12962	0.5	14.2	<0.01	0.03	0.4	0.031	0.08	3.52	24	0.07	6.31	30	1.1

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To: **Go Cobalt Mining Corp.**
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V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
12963	0.6	15.3	<0.01	0.02	1.1	0.038	0.12	4.28	46	0.10	15.02	102	1.1
12964	0.6	13.7	<0.01	0.08	1.8	0.032	0.13	2.67	45	0.11	21.03	139	2.3
12965	0.4	12.7	<0.01	0.03	0.6	0.037	0.07	0.63	24	0.07	6.16	77	0.7
12966	0.5	13.2	<0.01	0.03	1.6	0.033	0.12	0.74	43	0.12	16.49	140	1.3
12967	0.6	14.0	<0.01	0.02	3.5	0.041	0.13	0.65	48	0.17	11.22	98	1.1
12968	0.5	12.8	<0.01	0.06	1.3	0.029	0.13	0.62	35	0.10	14.09	221	1.0
12969	0.5	15.7	<0.01	0.06	1.3	0.036	0.10	1.13	36	0.10	14.92	219	1.9
12970	0.6	8.7	<0.01	0.03	5.1	0.028	0.12	0.65	50	0.12	4.13	98	1.9
12971	0.5	13.0	<0.01	0.04	2.0	0.034	0.10	1.48	42	0.12	15.09	131	2.7
12972	0.4	15.0	<0.01	0.02	0.8	0.026	0.08	1.07	26	0.08	11.02	178	2.3
12973	0.5	18.5	<0.01	0.02	1.3	0.034	0.10	1.01	29	0.10	10.55	167	1.6
12974	0.5	18.7	<0.01	0.02	1.0	0.024	0.11	4.78	27	0.07	13.75	184	1.8
12975	0.5	17.5	<0.01	0.03	2.1	0.033	0.10	0.91	33	0.10	11.65	167	1.5
12976	0.5	11.5	<0.01	0.09	0.9	0.016	0.08	0.69	27	0.08	4.73	57	<0.5
12977	0.5	6.0	<0.01	0.03	0.6	0.026	0.07	0.33	23	0.07	1.51	21	<0.5
12978	0.6	10.7	<0.01	0.02	0.5	0.029	0.09	0.50	29	0.09	2.84	26	<0.5
12979	0.6	13.0	<0.01	0.04	2.0	0.030	0.14	0.66	39	0.10	14.07	154	1.2
12980	0.9	7.3	<0.01	0.03	2.8	0.037	0.13	0.46	58	0.13	1.98	39	<0.5
12981	0.8	12.0	<0.01	0.06	5.1	0.044	0.13	0.70	59	0.18	3.69	54	1.2
12982	0.5	16.9	<0.01	0.03	1.1	0.033	0.12	3.25	32	0.07	11.16	200	1.3
12983	0.5	19.9	<0.01	0.03	0.7	0.024	0.12	0.79	30	0.07	9.77	105	1.0
12984	0.9	9.0	<0.01	0.05	3.6	0.058	0.16	0.62	67	0.19	2.76	52	0.9
12985	0.7	11.7	<0.01	0.07	4.1	0.061	0.15	0.67	56	0.21	2.92	68	0.8
12986	0.7	13.4	<0.01	0.05	3.8	0.061	0.13	0.75	51	0.19	4.26	50	0.8
12987	0.6	12.8	<0.01	0.04	1.0	0.044	0.12	0.80	34	0.15	4.73	34	<0.5

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CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
12988	0.6	19.5	<0.01	0.03	3.4	0.051	0.12	1.26	44	0.19	13.70	122	0.7
12989	0.6	14.5	<0.01	0.02	1.8	0.042	0.11	0.75	37	0.13	14.09	148	<0.5
12990	0.6	17.8	<0.01	0.04	3.6	0.052	0.12	1.35	45	0.18	12.11	102	0.8
12991	0.6	13.0	<0.01	0.06	2.3	0.030	0.13	0.78	41	0.15	7.90	122	<0.5
12992	0.6	10.6	<0.01	0.11	4.3	0.015	0.13	7.83	33	0.11	33.22	36	3.0
12993	0.6	10.6	<0.01	0.06	4.7	0.015	0.13	7.57	34	0.11	34.71	35	3.2
12994	0.7	15.1	<0.01	0.03	2.8	0.036	0.14	0.76	40	0.10	19.32	132	1.1
12995	0.6	18.9	<0.01	0.05	3.4	0.044	0.11	0.62	38	0.11	16.87	167	1.8
12996	0.6	19.2	<0.01	0.09	2.2	0.021	0.18	3.70	45	0.10	27.20	66	0.8
12997	0.6	16.6	<0.01	<0.01	2.5	0.030	0.15	1.60	41	0.12	32.70	151	1.0
12998	0.9	15.7	<0.01	0.08	2.0	0.038	0.18	1.24	64	0.13	12.88	54	<0.5
12999	0.7	22.8	<0.01	0.06	3.6	0.046	0.12	4.85	48	0.13	29.03	190	1.2
13000	0.6	19.6	<0.01	0.03	2.2	0.041	0.13	1.15	44	0.11	20.20	165	1.3
13901	0.7	18.7	<0.01	0.11	0.6	0.023	0.17	2.25	36	0.06	14.85	128	1.0
13902	0.3	30.5	<0.01	0.04	0.4	0.016	0.09	0.45	14	<0.05	4.58	182	1.5
13903	0.5	18.9	<0.01	0.05	1.3	0.037	0.15	0.96	44	0.10	11.75	56	<0.5
13904	0.6	14.9	<0.01	0.11	2.2	0.023	0.15	2.45	38	0.09	15.38	77	1.0
13905	0.3	19.1	<0.01	0.02	0.3	0.015	0.14	0.52	15	<0.05	2.90	81	0.8
13906	0.4	20.0	<0.01	0.04	0.9	0.012	0.14	7.83	14	<0.05	11.39	35	1.8
13907	0.4	10.5	<0.01	0.04	0.2	0.020	0.29	0.61	20	<0.05	26.35	64	<0.5
13908	0.2	26.3	<0.01	0.01	0.5	0.007	0.05	1.16	6	<0.05	6.80	42	1.7
13909	0.3	23.9	<0.01	0.06	0.6	0.016	0.11	4.44	17	0.05	4.18	139	1.6
12501	0.5	18.3	<0.01	0.06	1.8	0.029	0.13	1.23	38	0.11	23.53	187	1.4
12502	0.5	19.0	0.01	0.09	0.9	0.020	0.10	3.56	29	0.06	31.92	141	1.1
12503	0.6	13.5	<0.01	0.04	1.2	0.028	0.14	1.52	35	0.09	11.60	98	<0.5

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Project Name: Monster 2018
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12504	0.6	16.2	<0.01	0.05	1.7	0.030	0.13	0.64	43	0.13	14.86	98	1.1
12505	0.5	15.1	<0.01	0.05	2.2	0.031	0.10	1.80	45	0.13	18.21	164	2.2
12506	0.6	15.0	<0.01	0.08	1.3	0.032	0.14	0.74	42	0.11	13.69	140	1.4
12507	0.6	17.7	<0.01	<0.01	2.7	0.046	0.12	0.63	42	0.12	12.70	140	1.4
12508	0.6	19.7	<0.01	0.08	1.4	0.037	0.11	1.19	38	0.11	10.68	74	1.2
12509	0.4	16.6	<0.01	0.02	0.8	0.030	0.07	1.29	24	0.07	6.18	70	1.9
12510	0.7	15.0	<0.01	0.04	2.9	0.038	0.15	0.70	46	0.13	13.27	119	1.0
14791	0.6	13.4	<0.01	0.06	0.4	0.024	0.11	0.58	33	0.10	2.48	45	<0.5
14792	0.6	15.4	<0.01	0.11	3.5	0.049	0.15	1.20	51	0.16	7.33	65	<0.5
14793	0.6	19.9	<0.01	0.13	2.5	0.037	0.19	2.38	51	0.13	18.28	71	0.7
14794	0.4	7.5	<0.01	0.03	0.5	0.014	0.05	0.26	10	<0.05	0.76	38	<0.5
14795	0.7	11.7	<0.01	0.13	2.6	0.037	0.16	0.80	56	0.14	5.48	65	<0.5
14796	0.4	28.0	<0.01	0.10	3.2	0.018	0.14	2.50	27	0.10	22.76	31	2.6
14797	0.9	8.3	0.02	0.04	4.2	0.072	0.16	0.53	72	0.21	2.80	60	2.6
14798	0.7	10.8	<0.01	0.05	4.5	0.015	0.64	1.48	32	0.07	13.31	102	2.0
14799	0.5	21.7	<0.01	0.07	0.5	0.023	0.44	0.72	29	0.05	9.33	113	0.8
14810	0.5	20.5	<0.01	0.01	1.8	0.033	0.56	1.12	36	0.13	18.70	77	1.7
14811	0.3	18.9	<0.01	0.01	0.6	0.016	0.38	0.49	18	0.07	9.41	123	1.6
14812	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
14813	0.3	21.8	<0.01	0.01	0.2	0.008	0.10	0.41	6	<0.05	3.88	104	1.4
14814	0.4	21.1	<0.01	0.03	1.0	0.023	0.28	1.92	35	0.11	14.55	104	1.3
14815	0.4	26.7	<0.01	0.01	0.8	0.022	0.37	6.62	23	0.07	7.78	63	2.2
14816	0.3	22.6	<0.01	0.01	0.3	0.012	0.17	0.93	12	<0.05	5.37	47	1.1
14817	0.4	14.0	<0.01	0.04	1.2	0.006	0.81	1.71	16	0.07	16.74	154	2.9
14818	0.4	16.8	<0.01	0.04	1.4	0.009	0.72	1.79	28	0.07	13.97	213	2.8

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14819	0.3	17.4	<0.01	0.04	0.3	0.012	0.15	0.50	9	<0.05	4.79	51	1.6
14840	0.5	13.3	<0.01	0.05	1.9	0.028	0.12	2.46	37	0.11	19.55	208	1.6
14841	0.5	11.0	<0.01	0.04	0.4	0.029	0.12	0.45	32	0.11	1.56	22	<0.5
14842	0.5	17.6	<0.01	0.05	0.7	0.029	0.11	0.84	30	0.08	8.03	67	0.9
14843	0.6	19.3	<0.01	0.04	2.0	0.032	0.16	5.66	46	0.11	29.65	84	1.5
14844	0.6	20.6	<0.01	0.12	4.5	0.034	0.16	6.52	50	0.14	37.33	65	2.2
14845	0.6	16.4	<0.01	0.05	1.3	0.040	0.12	1.98	46	0.12	11.74	140	1.0
14846	0.6	18.0	<0.01	0.02	1.2	0.029	0.14	3.57	37	0.10	16.53	159	1.3
14847	0.6	22.5	<0.01	0.05	1.1	0.030	0.16	3.08	38	0.09	16.48	104	1.7
14848	0.4	19.7	<0.01	0.03	0.9	0.021	0.08	0.51	20	0.06	7.38	161	1.7
14849	0.5	12.5	<0.01	0.03	1.8	0.028	0.11	1.18	39	0.11	10.29	88	1.0
14850	0.7	11.6	<0.01	0.05	0.9	0.022	0.13	0.54	50	0.12	3.56	70	<0.5
14851	0.3	19.7	<0.01	0.02	0.4	0.012	0.08	7.42	13	0.06	6.28	68	1.6
14852	0.5	14.9	<0.01	0.06	1.0	0.030	0.12	0.70	35	0.11	4.98	257	1.2
14853	0.5	17.0	<0.01	0.09	0.9	0.029	0.15	0.66	36	0.09	10.82	289	0.9
14854	0.5	17.1	<0.01	0.04	1.8	0.036	0.11	0.81	38	0.10	9.88	130	1.6
14855	0.5	15.5	<0.01	0.02	0.9	0.031	0.12	0.59	33	0.09	9.04	208	1.0
14856	0.7	16.1	<0.01	0.05	1.9	0.034	0.19	0.78	50	0.14	13.64	473	0.9
14857	0.4	18.9	<0.01	0.05	0.7	0.021	0.10	1.31	23	0.08	8.36	137	1.7
14858	0.5	20.7	<0.01	0.06	1.9	0.021	0.12	0.64	33	0.10	8.13	112	1.2
14859	0.5	10.3	<0.01	0.04	4.8	0.022	0.10	1.27	41	0.13	11.68	72	0.6
14860	0.5	14.9	<0.01	0.03	0.6	0.034	0.11	0.46	26	0.08	3.75	50	<0.5
14861	0.6	13.4	<0.01	0.03	0.8	0.035	0.14	0.88	39	0.11	4.23	70	0.6
14862	0.7	16.5	<0.01	0.04	1.5	0.046	0.14	0.79	50	0.14	4.88	86	<0.5
14863	0.5	17.8	<0.01	0.02	1.1	0.026	0.12	1.17	31	0.08	9.73	204	1.9

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

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Go Cobalt Mining Corp.**
810-789 West Pender Street
Vancouver, BC
V6C 2V6

CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
14864	0.5	18.6	<0.01	0.04	1.3	0.035	0.13	0.58	35	0.10	10.04	124	1.4
14865	0.6	17.6	<0.01	0.02	1.2	0.032	0.17	0.65	37	0.10	12.89	292	0.7
14866	0.5	18.4	<0.01	<0.01	1.8	0.037	0.11	1.25	34	0.10	11.38	125	1.2
14867	0.5	20.7	<0.01	<0.01	1.1	0.028	0.12	2.03	34	0.09	22.99	113	1.4
14868	0.6	18.5	<0.01	0.05	0.9	0.034	0.13	0.78	34	0.09	15.42	107	1.3
14869	0.6	14.9	<0.01	0.02	1.6	0.033	0.14	0.69	36	0.10	12.78	110	0.9
14870	0.7	17.8	<0.01	<0.01	1.1	0.039	0.16	1.22	52	0.13	9.32	93	0.6
14871	0.5	17.6	<0.01	0.03	3.0	0.046	0.12	0.77	46	0.14	11.10	84	0.9
14872	0.9	12.8	<0.01	0.02	0.7	0.026	0.15	0.48	47	0.10	3.15	48	<0.5
14873	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS	ISS
14874	0.5	21.4	<0.01	0.09	5.1	0.048	0.10	1.78	48	0.18	20.88	69	1.2
14875	0.5	17.9	<0.01	<0.01	2.0	0.033	0.11	0.99	42	0.12	14.91	128	1.8
14876	0.3	14.0	<0.01	0.02	0.6	0.012	0.05	0.57	10	<0.05	3.03	61	0.9
14877	0.6	16.2	<0.01	0.07	1.8	0.036	0.13	2.29	47	0.12	17.87	178	1.0
14878	0.6	18.9	<0.01	0.04	2.5	0.047	0.11	2.22	47	0.12	16.99	203	1.2
14879	0.5	16.9	<0.01	0.05	1.0	0.031	0.11	2.09	38	0.10	11.77	122	1.4
14880	0.4	12.0	<0.01	0.02	0.3	0.030	0.06	0.80	20	<0.05	4.86	58	1.2
14881	0.5	13.9	<0.01	0.04	2.1	0.036	0.12	0.75	42	0.12	13.86	158	1.6
14882	0.5	14.0	<0.01	<0.01	1.4	0.031	0.09	0.92	32	0.09	12.32	146	2.2
14883	0.5	13.6	<0.01	<0.01	3.0	0.039	0.08	1.51	44	0.16	17.65	71	2.0
14884	0.4	14.8	<0.01	0.04	0.8	0.022	0.07	0.97	23	0.07	6.82	78	2.1
14885	0.4	15.0	<0.01	0.03	1.2	0.020	0.08	3.14	25	0.07	10.40	94	2.7
14886	0.6	8.4	<0.01	0.08	2.5	0.017	0.15	0.80	41	0.09	9.46	127	1.2
14887	0.5	10.0	<0.01	0.02	0.3	0.029	0.09	0.40	27	0.09	1.90	36	<0.5
14888	0.5	10.8	<0.01	0.04	0.4	0.034	0.08	0.44	30	0.10	2.56	47	<0.5

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CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
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Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
14889	0.3	8.4	<0.01	0.02	1.0	0.011	0.05	0.20	15	<0.05	1.11	57	0.6
14341	0.6	14.0	<0.01	0.04	1.7	0.037	0.13	1.16	48	0.24	10.37	80	<0.5
14342	0.5	16.8	<0.01	0.03	0.9	0.027	0.10	1.40	32	0.13	16.14	99	1.4
14343	0.4	18.3	<0.01	<0.01	0.5	0.017	0.06	0.64	14	0.06	6.25	115	2.0
14344	0.5	11.4	<0.01	<0.01	0.7	0.028	0.12	0.70	35	0.15	5.87	41	<0.5
14345a	0.5	19.1	<0.01	0.17	1.0	0.022	1.79	1.29	27	0.08	15.96	90	1.8
14346	0.4	13.7	<0.01	0.03	1.2	0.034	0.08	0.79	33	0.12	10.84	91	0.7
14347	0.5	16.6	<0.01	0.03	1.3	0.028	0.10	1.98	38	0.15	25.23	150	1.0
14348	0.4	14.6	<0.01	0.02	1.3	0.030	0.09	1.20	30	0.10	14.48	131	2.0
14349	0.5	12.1	<0.01	0.03	3.2	0.029	0.09	0.62	35	0.12	16.74	187	2.4
14350	0.5	11.7	<0.01	0.12	3.9	0.021	0.10	6.50	32	0.12	26.73	94	2.7
14351	0.7	11.6	0.01	0.07	1.5	0.022	0.15	1.53	41	0.17	7.51	76	<0.5
14352	0.5	6.5	<0.01	0.06	2.3	0.020	0.10	1.29	31	0.12	6.37	23	0.5
14353	0.5	15.4	<0.01	0.13	0.7	0.023	1.31	1.13	35	0.09	20.75	65	1.0
14354	0.6	17.9	<0.01	0.21	1.7	0.025	1.85	2.45	28	0.10	35.01	59	2.0
14355	0.4	12.7	<0.01	0.07	3.2	0.038	0.31	1.27	36	0.11	21.58	53	2.5
14356	0.3	7.8	<0.01	0.09	2.7	0.011	0.12	2.45	21	0.09	16.31	26	2.7
14357	0.4	10.4	<0.01	0.12	4.1	0.015	0.24	2.68	39	0.11	27.84	52	3.5
14358	0.5	13.4	<0.01	0.08	3.0	0.017	0.14	5.99	42	0.11	32.33	47	3.7
14359	0.5	18.6	<0.01	0.08	0.5	0.022	0.15	2.05	38	0.07	16.75	48	0.9
14360	0.5	14.1	<0.01	0.07	1.7	0.026	0.14	0.83	46	0.14	5.50	65	0.6
14371	0.4	15.0	<0.01	0.05	1.6	0.019	0.19	2.81	28	0.08	20.17	49	3.1
14372	0.5	18.9	<0.01	0.04	1.7	0.033	0.13	1.80	39	0.10	16.96	79	1.7
14373	0.4	14.4	<0.01	0.05	0.2	0.031	0.10	0.38	22	0.06	4.72	48	<0.5
14374	0.6	10.6	<0.01	0.05	1.1	0.036	0.13	0.77	52	0.12	4.55	191	0.5

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CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
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Sample ID	IMS-131 Sn ppm 0.2	IMS-131 Sr ppm 0.2	IMS-131 Ta ppm 0.01	IMS-131 Te ppm 0.01	IMS-131 Th ppm 0.2	IMS-131 Ti % 0.005	IMS-131 Tl ppm 0.02	IMS-131 U ppm 0.05	IMS-131 V ppm 1	IMS-131 W ppm 0.05	IMS-131 Y ppm 0.05	IMS-131 Zn ppm 1	IMS-131 Zr ppm 0.5
14375	0.5	16.3	<0.01	0.03	3.4	0.043	0.12	0.98	40	0.13	18.26	199	2.3
14376	0.6	15.8	<0.01	0.03	2.2	0.034	0.13	1.86	42	0.11	18.15	223	1.4
14377	0.6	14.5	<0.01	0.02	1.4	0.028	0.13	1.51	39	0.09	16.25	225	1.3
14378	0.6	16.6	<0.01	<0.01	1.3	0.028	0.13	2.11	38	0.08	15.39	306	1.2
14379	0.5	16.0	<0.01	0.05	1.9	0.023	0.10	4.24	33	0.12	14.11	56	1.0
14380	0.6	14.5	0.01	0.04	4.6	0.010	0.11	1.48	28	0.11	21.22	43	1.7
14381	0.5	11.2	<0.01	0.08	4.3	0.011	0.12	8.48	33	0.12	34.27	38	3.7
14382	0.5	14.1	<0.01	0.06	3.7	0.023	0.10	2.40	38	0.13	19.76	53	1.5
14383	0.5	15.0	<0.01	0.04	1.6	0.021	0.12	2.65	32	0.08	15.16	68	1.3
14384	0.5	16.1	<0.01	0.10	2.9	0.018	0.14	3.64	37	0.09	21.61	94	1.9
14385	0.4	17.8	<0.01	<0.01	0.6	0.030	0.09	0.59	18	<0.05	6.35	31	1.4
14386	0.5	18.7	<0.01	0.03	0.4	0.028	0.08	0.80	21	<0.05	6.79	44	1.1
14387	0.6	14.1	<0.01	0.06	9.8	0.019	0.13	1.68	46	0.12	19.92	52	1.5
14388	0.6	18.5	<0.01	0.08	1.9	0.036	0.12	3.83	45	0.11	19.99	105	1.1
14389	0.5	15.0	<0.01	0.04	2.3	0.032	0.11	4.35	44	0.13	17.03	103	1.4
14390	0.6	35.7	<0.01	0.03	2.5	0.029	0.12	7.93	42	0.10	30.25	131	1.6
14391	0.5	19.5	<0.01	0.04	1.9	0.034	0.10	2.59	40	0.13	22.72	87	0.9
14392	0.6	28.4	<0.01	0.02	1.7	0.031	0.11	1.38	41	0.13	20.75	116	0.9
14393	0.6	20.8	<0.01	0.02	1.8	0.036	0.13	5.04	41	0.09	13.23	247	1.3
14394	0.6	16.6	<0.01	0.06	1.3	0.033	0.12	2.99	39	0.09	5.99	95	0.7
14395	0.6	18.1	<0.01	0.02	3.1	0.042	0.12	0.90	42	0.13	14.10	165	1.8
14396	0.5	18.9	<0.01	0.07	0.9	0.021	0.11	2.45	28	0.06	18.26	104	1.9
14397	0.6	20.5	<0.01	<0.01	1.8	0.033	0.13	4.93	41	0.10	13.82	182	1.5
14398	0.5	13.3	<0.01	0.03	7.0	0.021	0.09	1.48	36	0.09	13.63	84	1.4
14399	0.5	13.7	<0.01	0.05	7.0	0.014	0.09	1.39	29	0.08	9.89	97	1.0

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14400	0.7	5.6	<0.01	0.09	5.9	0.009	0.12	0.58	44	0.09	3.40	66	0.7
14890	0.5	9.7	<0.01	<0.01	0.2	0.041	0.07	0.29	25	0.07	1.01	18	<0.5
14891	0.6	21.6	<0.01	0.09	0.9	0.042	0.20	0.68	41	0.10	6.03	94	<0.5
14892	0.5	11.2	<0.01	<0.01	0.8	0.048	0.05	0.32	30	0.09	2.08	58	<0.5
14893	0.7	14.2	<0.01	0.07	2.5	0.042	0.13	0.70	49	0.17	5.05	93	<0.5
14894	0.6	18.7	<0.01	0.03	2.1	0.026	0.15	1.29	43	0.11	13.61	99	1.1
14895	0.5	27.0	<0.01	0.02	1.0	0.026	0.11	1.13	27	0.09	13.28	110	1.2
14401	0.7	12.0	<0.01	0.03	5.4	0.030	0.12	0.98	55	0.15	7.52	53	1.1
14402	1.1	13.9	<0.01	0.02	2.9	0.052	0.18	0.66	71	0.19	4.22	63	<0.5
14403	0.5	18.3	<0.01	0.05	8.7	0.041	0.07	1.20	37	0.13	9.42	33	2.0
14404	0.7	8.8	<0.01	0.10	3.1	0.021	0.11	0.88	43	0.17	3.80	37	<0.5
14405	0.5	9.6	<0.01	0.05	2.0	0.024	0.13	0.96	51	0.21	4.57	34	<0.5
14406	0.4	12.7	<0.01	0.02	4.5	0.041	0.12	1.02	47	0.17	6.70	47	<0.5
14407	0.5	12.0	<0.01	<0.01	3.6	0.049	0.13	0.97	59	0.25	5.04	58	<0.5
14408	0.5	8.2	<0.01	0.05	3.0	0.030	0.16	1.25	57	0.21	4.84	48	<0.5
14409	0.5	5.9	<0.01	0.10	4.4	0.020	0.14	0.89	56	0.20	3.53	38	0.6
14410	0.6	6.6	<0.01	0.04	4.3	0.022	0.13	0.88	59	0.22	3.41	41	0.5
14411	0.7	5.3	<0.01	0.06	5.4	0.013	0.15	0.71	63	0.18	3.01	39	1.1
14412	0.5	9.3	<0.01	0.04	5.9	0.041	0.12	1.01	57	0.26	4.62	49	0.8
14413	0.5	10.2	<0.01	0.05	8.0	0.053	0.10	0.99	60	0.28	4.91	46	1.5
14414	0.5	11.1	<0.01	0.05	2.4	0.019	0.18	1.29	52	0.15	4.40	66	<0.5
14415	0.6	8.8	<0.01	0.07	2.4	0.040	0.15	0.86	65	0.19	3.68	79	<0.5
14416	0.5	10.7	<0.01	0.02	4.9	0.030	0.15	0.83	56	0.20	4.51	55	1.3
14417	0.5	9.9	<0.01	0.09	2.9	0.024	0.13	1.09	51	0.28	5.43	54	0.6
14418	0.6	10.1	<0.01	0.03	3.5	0.035	0.14	0.78	64	0.21	3.84	38	<0.5

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14419	0.5	10.0	<0.01	0.04	2.6	0.036	0.13	0.68	55	0.18	3.47	49	<0.5
14420	0.5	11.5	<0.01	0.03	5.1	0.034	0.15	0.73	54	0.17	4.14	41	1.2
14421	0.4	15.0	<0.01	0.03	2.3	0.040	0.11	0.80	48	0.16	5.96	49	<0.5
14422	0.4	15.4	<0.01	<0.01	3.3	0.042	0.11	0.87	47	0.16	6.60	54	0.5
14423	0.4	11.5	<0.01	0.08	1.9	0.020	0.13	1.04	45	0.18	7.42	43	<0.5
14424	0.4	4.6	<0.01	0.06	1.2	0.017	0.09	0.46	37	0.11	1.78	23	<0.5
14425	0.3	11.9	<0.01	0.05	2.0	0.028	0.11	2.80	43	0.10	23.70	63	1.0
14426	0.5	12.3	<0.01	0.04	2.4	0.039	0.17	1.40	72	0.12	12.62	43	<0.5
14427	0.3	14.9	<0.01	0.04	1.4	0.028	0.13	3.66	51	0.09	25.84	58	0.6
14428	0.3	12.0	<0.01	0.05	1.8	0.031	0.07	0.99	46	0.14	12.97	84	0.6
14429	0.3	12.8	<0.01	0.03	2.1	0.032	0.08	1.20	46	0.10	15.34	84	1.2
13823b	0.3	9.8	<0.01	<0.01	3.3	0.041	0.10	0.53	49	0.13	3.56	136	0.6
14340	0.3	25.7	<0.01	0.06	0.9	0.019	0.14	2.45	34	0.09	11.45	83	0.8
13930	0.3	11.9	<0.01	0.07	2.2	0.012	0.14	2.22	36	0.10	26.01	159	1.6
12511	0.3	9.8	<0.01	0.05	3.2	0.012	0.08	0.96	39	0.10	4.72	50	<0.5
14345b	0.3	11.4	<0.01	<0.01	2.1	0.028	0.08	0.97	38	0.12	13.75	87	0.7
13793	0.2	17.8	<0.01	0.02	0.6	0.019	0.29	0.62	22	<0.05	11.53	62	1.7
DUP 12958	0.5	12.8	<0.01	0.03	1.1	0.021	0.10	1.27	28	0.07	10.00	65	1.9
DUP 12994	0.6	13.5	<0.01	0.10	2.6	0.032	0.13	0.73	38	0.10	18.85	130	1.3
DUP 14841	0.6	12.5	<0.01	0.08	0.4	0.029	0.13	0.44	33	0.09	1.62	23	<0.5
DUP 14864	0.5	17.8	<0.01	0.02	1.3	0.031	0.12	0.57	33	0.09	10.12	119	1.5
DUP 14375	0.5	15.3	<0.01	0.04	3.3	0.042	0.12	0.94	40	0.13	17.55	199	2.1

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

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CERTIFICATE OF ANALYSIS: YVR1810634C

Project Name: Monster 2018
Job Received Date: 09-Jul-2018
Job Report Date: 11-Aug-2018
Report Version: Final

	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131	IMS-131
	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
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STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
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STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK													
STD OREAS 25a	2.7	17.1	<0.01	<0.01	10.5	0.063	0.20	1.50	117	<0.05	4.55	31	18.4
STD OREAS 601	2.6	36.1	<0.01	15.02	6.8	0.012	0.73	1.95	9	1.05	6.00	1292	27.2
STD OREAS 45e	1.0	4.2	<0.01	0.08	11.2	0.105	0.06	1.81	293	0.09	5.74	31	28.3
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STD OREAS 601	2.6	36.1	<0.01	15.22	6.9	0.010	0.75	1.97	9	1.10	6.00	1293	26.8
STD OREAS 601	2.7	35.4	<0.01	15.76	6.9	0.011	0.75	1.96	9	1.08	5.84	1293	26.2
STD OxA131													

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Precision GeoSurveys

AIRBORNE GEOPHYSICAL SURVEY REPORT

Monster Survey Block

Dawson, Yukon

Go Cobalt Mining Corp.

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July 2018
Job#18126

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List of Monster Survey Block Plates (in pocket) – Scale 1:40,000

1.0 Introduction

This report outlines the geophysical survey operations and data processing procedures taken during the high resolution helicopter-borne aeromagnetic and radiometric survey flown over Monster survey block located north of Dawson, Yukon (Figure 1) for Go Cobalt Mining Corp. The geophysical survey was started on June 30, 2018 and completed on July 5, 2018.

Figure 1: Monster survey area location map.

1.1 Survey Area

The Monster survey block is centered approximately 90 km north of Dawson, Yukon (Figure 2).

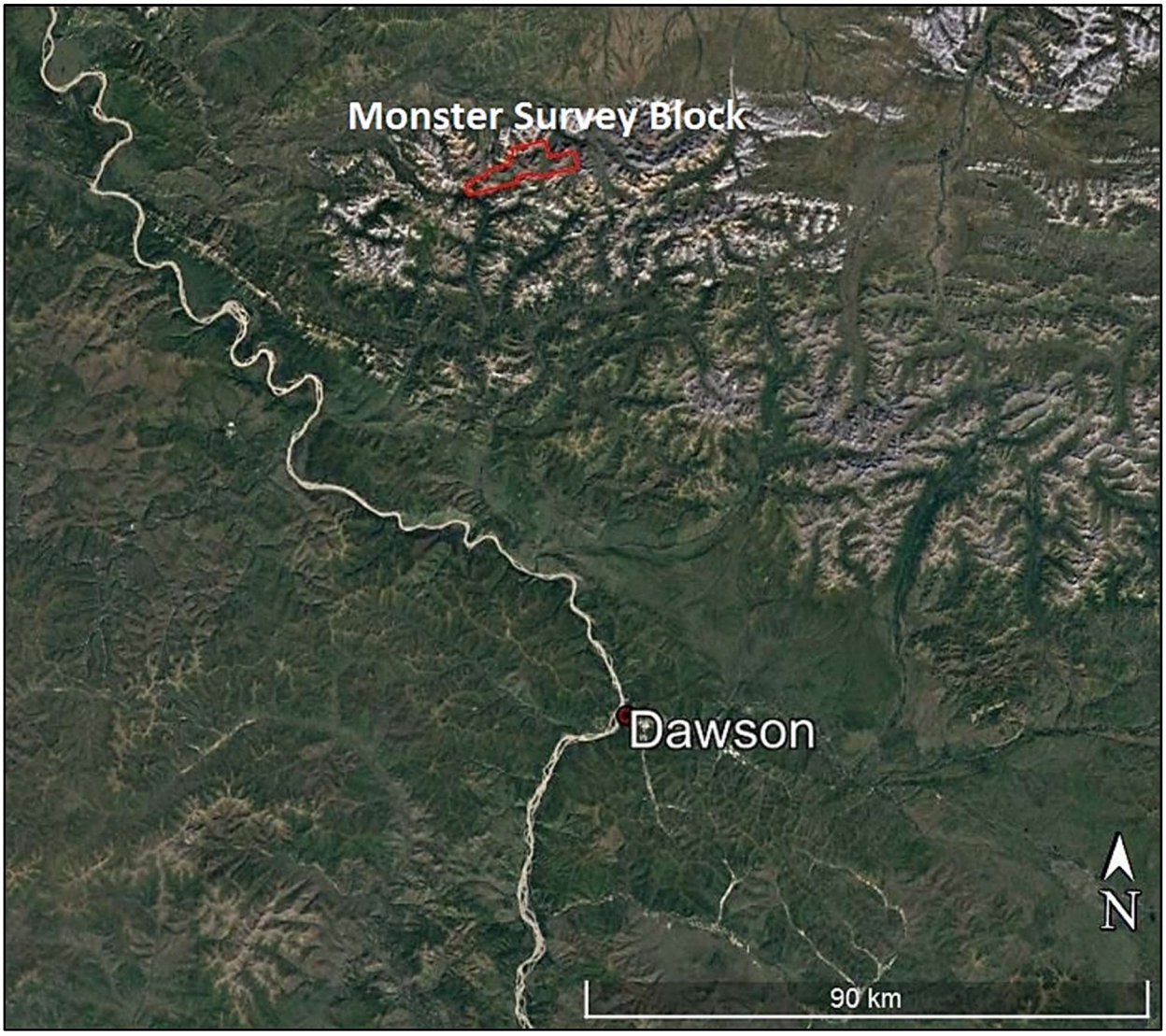


Figure 2: Monster survey block 90 km north of Dawson, Yukon

A total of 901 line km of magnetic and radiometric data was collected over a total area of 61.6 km^2 (Figures 3 and 4). The survey was flown at 75 meter line spacing at a heading of 165°/345°; tie lines were flown at 750 meter spacing at a heading of 075°/255°.

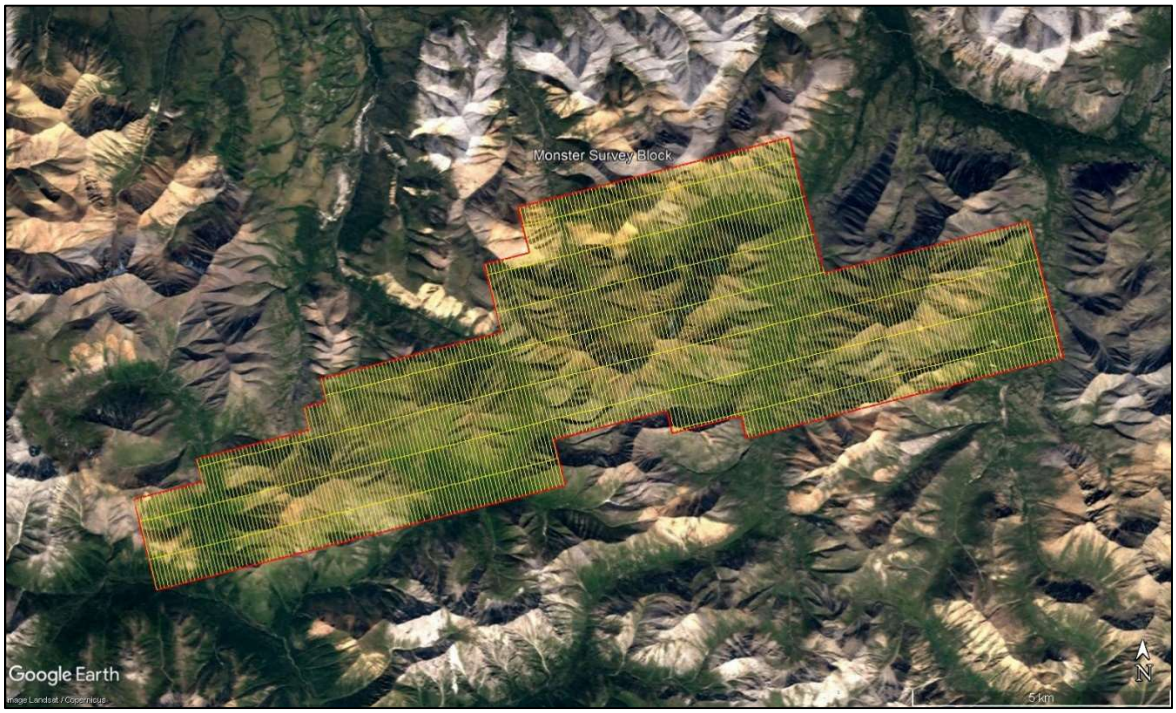


Figure 3: Plan View – Monster survey block with actual flight lines displayed in yellow and boundary in red.

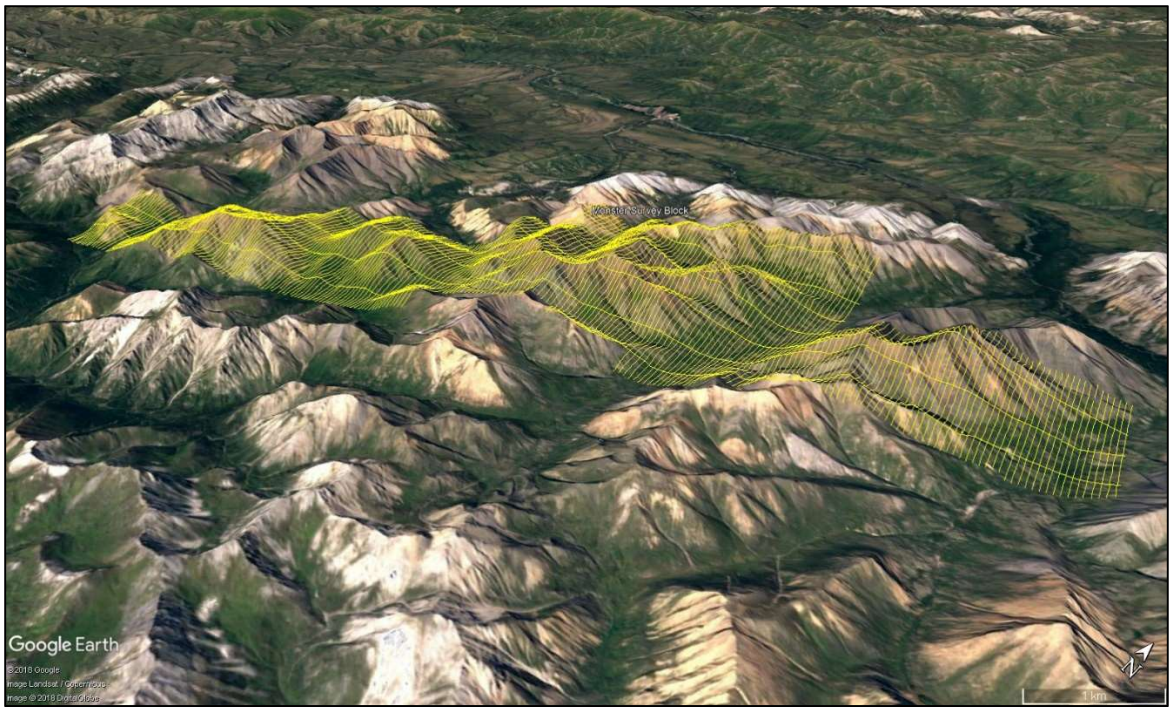


Figure 4: Terrain View – Monster survey block with actual flight lines displayed in yellow.

1.2 Survey Specifications

The geodetic system used for the geophysical survey was WGS 84 in UTM Zone 7N. A total of 901 line km was flown over 61.6 km^2 (Table 1). Actual distances flown exceeded planned distances due to retained marginal line segments outside of the survey boundary. Polygon coordinates for the survey block are specified in Table 2.

Survey Block	Area (km^2)	Line Type	No. of Lines Planned	No. of Lines Completed	Line Spacing (m)	Line Orientation (UTM grid)	Actual Survey Height (m)	Total Planned Line km	Total Actual km Flown
Monster	61.6	Survey	241	241	75	165°/345°	42.6	822	823
		Tie	7	7	750	075°/255°	41.1	78	78
		Total	**248**	**248**				**900**	**901**

Table 1: Survey flight line specifications.

Longitude (deg)	Latitude (deg)	Easting (m)	Northing (m)	N/S	E/W
139.79265842	64.84837937	557254	7192103	N	W
139.79739221	64.85618941	557013	7192969	N	W
139.68693769	64.86823252	562221	7194415	N	W
139.67279143	64.84480920	562946	7191819	N	W
139.60826739	64.85167726	565989	7192650	N	W
139.58947067	64.85374387	566875	7192900	N	W
139.57563211	64.83022378	567590	7190294	N	W
139.59429737	64.82836421	566709	7190067	N	W
139.67705547	64.81938647	562803	7188982	N	W
139.70460929	64.81636252	561502	7188618	N	W
139.70697343	64.82021521	561381	7189045	N	W
139.73456354	64.81725783	560078	7188689	N	W
139.73688908	64.82112763	559959	7189118	N	W
139.78287556	64.81611783	557787	7188517	N	W
139.77815250	64.80831627	558028	7187652	N	W
139.89745417	64.79522309	552388	7186089	N	W
139.94391641	64.79010458	550190	7185481	N	W
139.94616342	64.79399732	550076	7185913	N	W
139.95093227	64.80180257	549835	7186779	N	W
139.95309496	64.80574843	549725	7187217	N	W
139.92539083	64.80879920	551035	7187579	N	W
139.92778408	64.81269327	550914	7188011	N	W
139.88182926	64.81776591	553086	7188614	N	W

139.88421663	64.82166964	552965	7189047	N	W
139.87503101	64.82267729	553399	7189167	N	W
139.87741782	64.82658112	553278	7189600	N	W
139.80410755	64.83466052	556740	7190564	N	W
139.81105297	64.84636477	556386	7191862	N	W

Table 2: Monster survey block polygon coordinates using WGS 84 in UTM zone 7N.

2.0 Geophysical Data

Geophysical data are collected in a variety of ways and are used to aid in determination of geology, mineral deposits, oil and gas deposits, geotechnical investigations, contaminated land sites, and UXO (unexploded ordnance) detection.

For the purposes of this survey, airborne magnetic and radiometric data were collected to serve in geological mapping and exploration for mineral deposits.

2.1 Magnetic Data

Magnetic surveying is the most common airborne geophysical technology used for both mineral and hydrocarbon exploration. Aeromagnetic surveys measure and record the total intensity of the magnetic field at the magnetometer sensor, which is a combination of the desired magnetic field generated in the Earth as well as small variations due to the temporal effects of the constantly varying solar wind and the magnetic field of the survey aircraft. By subtracting the temporal, regional, and aircraft effects, the resulting aeromagnetic map shows the spatial distribution and relative abundance of magnetic minerals - most commonly the iron oxide mineral magnetite - in the upper levels of Earth's crust, which in turn are related to lithology, structure, and alteration of bedrock. Survey specifications, instrumentation, and interpretation procedures depend on the objectives of the survey. Magnetic surveys are typically performed for:

- Geological Mapping - to aid in mapping lithology, structure, and alteration.
- Depth to Basement Mapping - for exploration in sedimentary basins or mineralization associated with the basement surface.

2.2 Radiometric Data

Radiometric surveys are used to determine either the absolute or relative amounts of uranium (U), thorium (Th), and potassium (K) in surface rocks and soils using natural radioactive emanations. Gamma radiation is utilized due to its greater penetration depth compared with alpha and beta radiation. Radiometric data are useful for mapping lithology, alteration, and structure as well as providing insights into weathering. For example, the natural radioactivity of igneous

rocks generally increases with SiO_2 content and clay minerals tend to fix the natural radioelements.

Gamma rays are electromagnetic waves with frequencies between 10^{19} and 10^{21} Hz emitted spontaneously from an atomic nucleus during radioactive decay, in packets referred to as photons. The energy E transported by a photon is related to the wavelength λ or frequency ν by the formula:

$$E = h\nu = hc/\lambda$$

where: c is the velocity of light
h is Planck's constant (6.626×10^{-34} joule).

All detectable gamma radiation from Earth materials comes from the natural decay products of three primary radioelements: U, Th, and K. Each individual nuclear species (isotope) emits gamma rays at one or more specific energies, as shown in Figure 5. Of the three main natural radioactive elements, only potassium (^{40}K) emits gamma energy directly, at 1.46 MeV. Uranium (^{238}U) and thorium (^{232}Th) emit gamma rays through their respective decay series; ^{214}Bi at 1.76 MeV for uranium and ^{208}Tl at 2.61 MeV for thorium. Accordingly, the ^{214}Bi and ^{208}Tl measurements are considered equivalents for uranium (eU) and thorium (eTh), as the daughter products will be in equilibrium under most natural conditions.

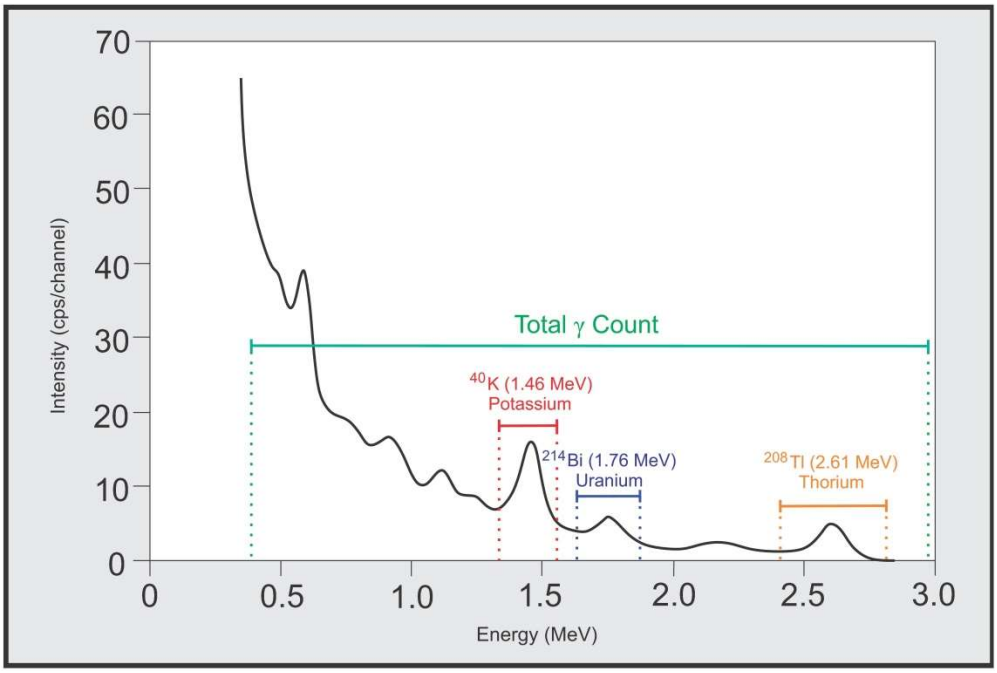


Figure 5: Typical natural gamma spectrum showing the three spectral windows (^{40}K 1.37-1.57 MeV, ^{214}Bi 1.66-1.86 MeV, ^{208}Tl 2.41-2.81 MeV) and total count (0.40-2.81 MeV) window.

Surficial debris, vegetation, standing water (lakes, marshes, swamps), and snow can effectively attenuate gamma rays originating from underlying rocks. Therefore, variations in isotope counts

must be evaluated with respect to surficial conditions before they are attributed to changes in underlying geology. An increase in soil moisture can also significantly affect gamma radiation concentrations. For example, a 10% increase in soil moisture can decrease the measured gamma radiation by about the same amount. Radon isotopes are long-lived members of both the U and Th decay series and Ra mobility can influence radiometric surveys. In addition to being directly radioactive, ^{226}Ra and ^{222}Rn can attach to dust particles in the atmosphere. Radioactive precipitation of these dust particles by rain can lead to apparent increases of more than 2000% in uranium ground concentration (IAEA, 2003). Therefore, gamma ray surveying should not be carried out during a rainfall, or shortly after a rainfall.

3.0 Survey Operations

Survey operations began on June 30, 2018 and completed on July 5, 2018, in windy conditions. The survey encountered minor delays due to poor weather: strong winds, low ceilings, and rain. See Appendix C daily flight log report for details. The experience of the pilot ensured that the data quality objectives were met, and that the safety of the flight crew was never compromised given the potential risks involved in airborne geophysical surveying. Field processing and quality control checks were performed daily.

3.1 Operations Base and Crew

The base of operations was at Monster camp located within the southeast corner of Monster survey block (Figure 6).

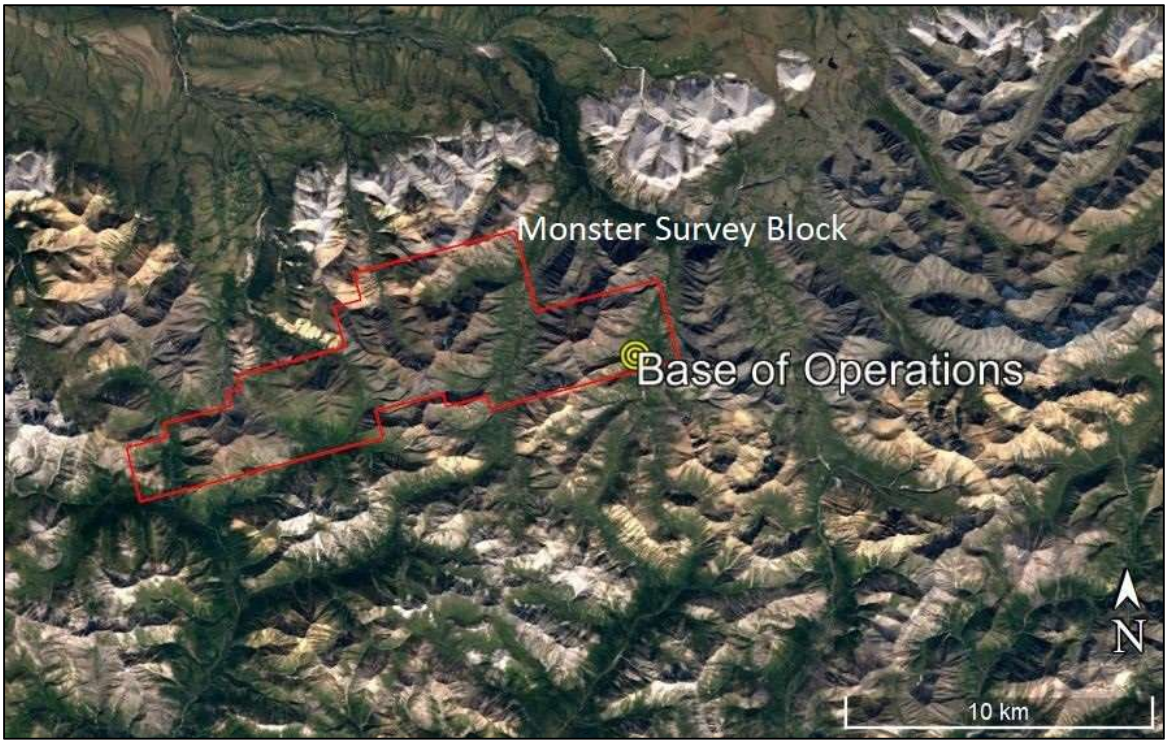


Figure 6: Map showing base of operations within the Monster survey block.

The Precision geophysical crew consisted of four members (Table 3):

Crew Member	Position
Harmen Keyser, P.Geo.	Helicopter survey pilot
Bruce Larsen	Geophysical operator
Jenny Poon, B.Sc., P.Geo.	Geophysicist and data processor (off-site)
Shawn Walker, M.Sc., P.Geo.	Geophysicist and data processor (off-site)

Table 3: List of survey crew members.

3.2 Magnetic Base Station Specifications

Temporal magnetic field variations, such as diurnal variations, magnetic pulsations, and geomagnetic storms, were measured and recorded by two GEM GSM-19T proton precession magnetometers. The magnetic base stations were installed in an area (Table 4; Figures 7 and 8) of low magnetic noise away from metallic items such as ferromagnetic objects, vehicles, or power lines that could affect the base stations and ultimately the survey data.

Station name	Easting/Northing	Longitude/Latitude	Datum/ Projection
GEM 1 S/N 8052735	0566216E,7190498N	139° 36' 16.13" W 64° 49' 56.38" N	WGS 84, Zone 7N
GEM 2 S/N 2065369	0566225E,7190484N	139° 36' 15.48" W 64° 49' 55.92" N	WGS 84, Zone 7N

Table 4: Magnetic base station locations.

Magnetic readings were reviewed at regular intervals to ensure that no airborne data were collected during periods of high magnetic activity (greater than 10 nT change per minute).

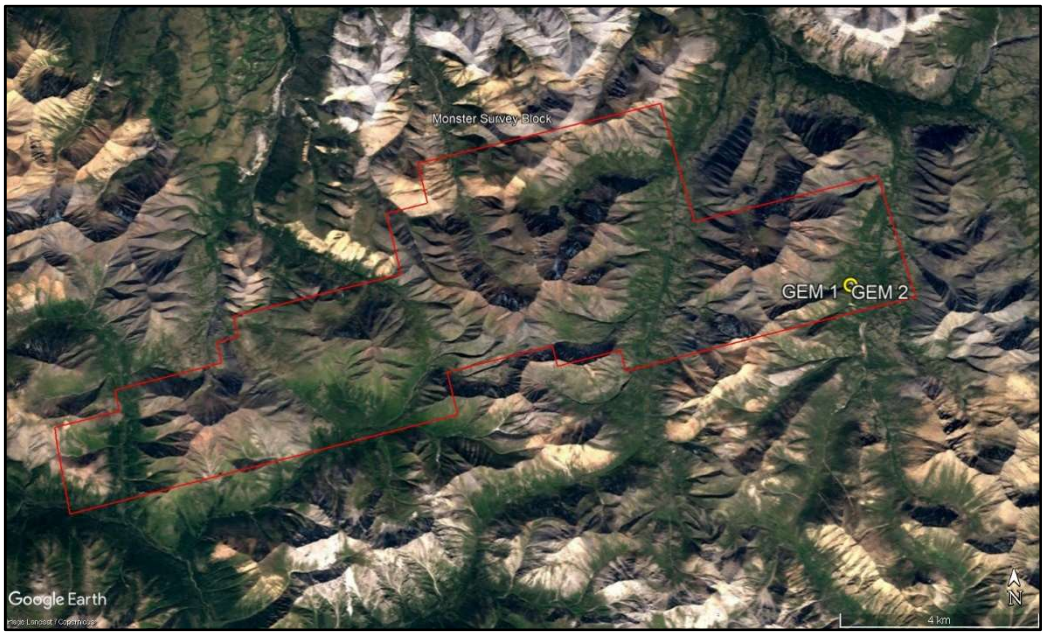


Figure 7: GEM 1 and GEM 2 magnetic base stations located near the southeast corner of the Monster survey block.

Figure 8: GEM 1 (left) and GEM 2 (right) magnetic base stations at the Monster survey block.

3.3 Field Processing and Quality Control

On a flight-by-flight basis, survey data were transferred from the aircraft's data acquisition system onto a USB memory stick and copied onto a field data processing laptop. The raw data files in PEI binary data format were converted into Geosoft GDB database format. Using Geosoft Oasis Montaj 9.3.3, the data were inspected to ensure compliance with contract specifications (Table 5; Figures 9 to 11).

Parameter	Specification	Tolerance
Position	Line Spacing	Flight line deviation within 8 m L/R from ideal flight path. No exceedance for more than 1 km.
	Height	Nominal flight height of 35 m AGL with tolerance of +/- 10 m. No exceedance for more than 1 km, provided deviation is not due to tall trees, topography, mitigation of wildlife/livestock harassment, cultural features, or other obstacles beyond the pilot's control.
	GPS	GPS signals from four or more satellites must be received at all times, except where signal loss is due to topography. No exceedance for more than 1 km.
Magnetics	Temporal/Diurnal Variations	Non-linear magnetic temporal variations within 10 nT of a linear chord of length 1 minute.
	Normalized 4th Difference	Magnetic data within 0.05 nT peak to peak. No exceedance for distances greater than 1 km or more, provided noise is not due to geological or cultural features.
Radiometrics	Test Line Data	Gamma signal from each of the four spectrometer windows (K, Th, U, TC) over the test line must be within 12%.

Table 5: Contract survey specifications. Specified survey height was exceeded to mitigate noise impacts on local goat populations.

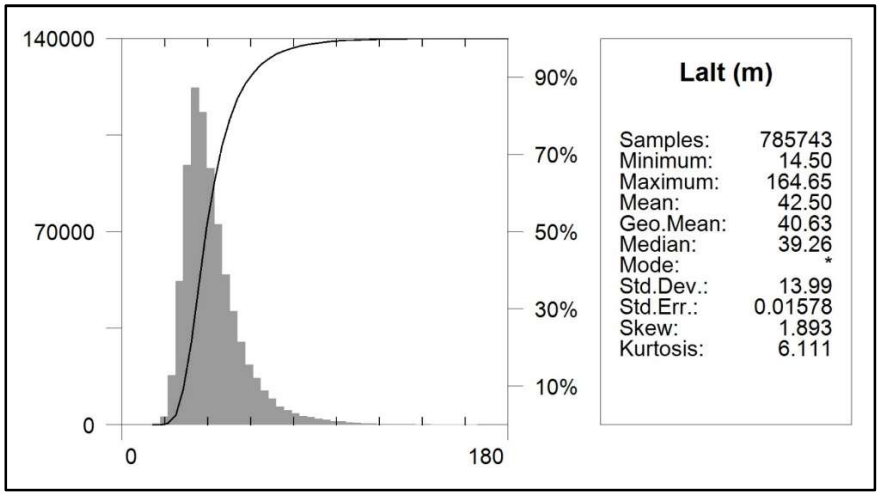


Figure 9: Histogram showing survey elevation vertically above ground. Specified survey height was locally exceeded to mitigate noise impacts on local goat populations.

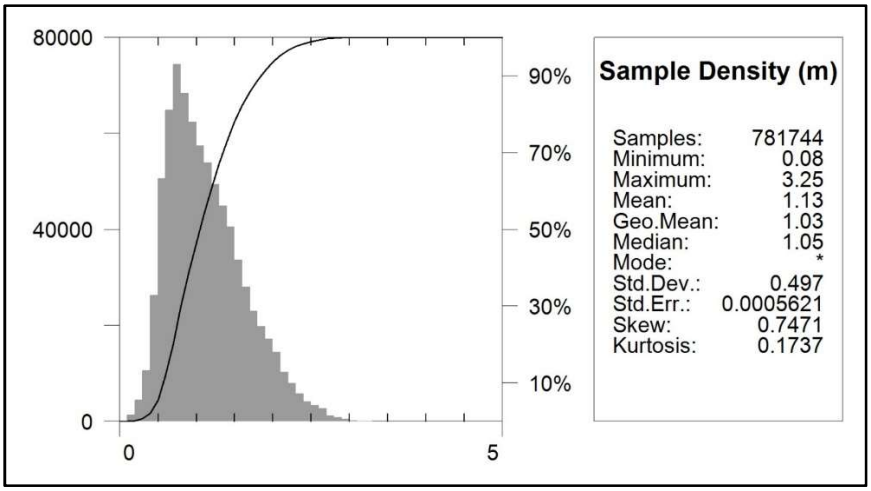


Figure 10: Histogram showing magnetic sample density. Linear distance in meters between adjacent measurement locations; magnetic sample frequency 20 Hz.

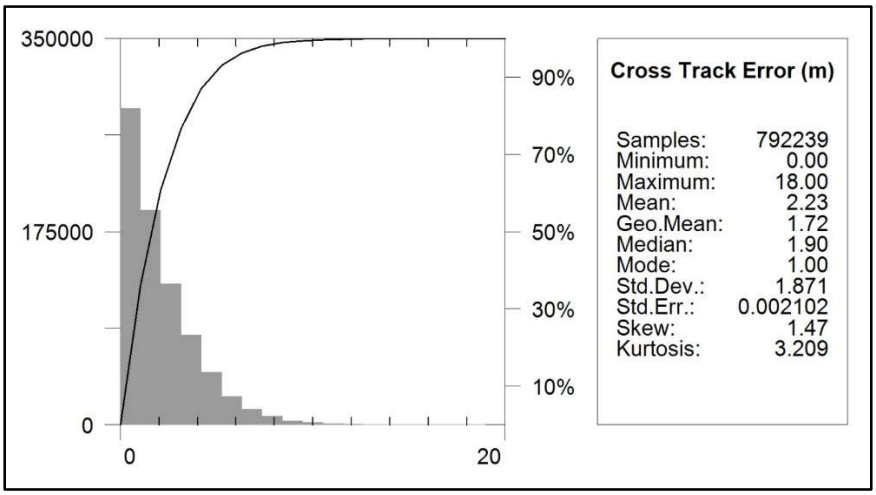


Figure 11: Histogram showing cross track error.

4.0 Aircraft and Equipment

All geophysical and subsidiary equipment were carefully installed on a Precision GeoSurveys aircraft to collect integrated magnetic and radiometric data.

4.1 Aircraft

Precision GeoSurveys flew the survey using an Airbus AS350 helicopter, registration C-GSVY, at a nominal height of 35 m AGL.

4.2 Geophysical Equipment

The survey aircraft (Figure 12) was equipped with a magnetometer, spectrometer, data acquisition system, laser altimeter, magnetic compensation system, barometer, temperature/humidity probe, pilot guidance unit (PGU), and GPS navigation system. In addition, two magnetic base stations were used to record temporal magnetic variations.

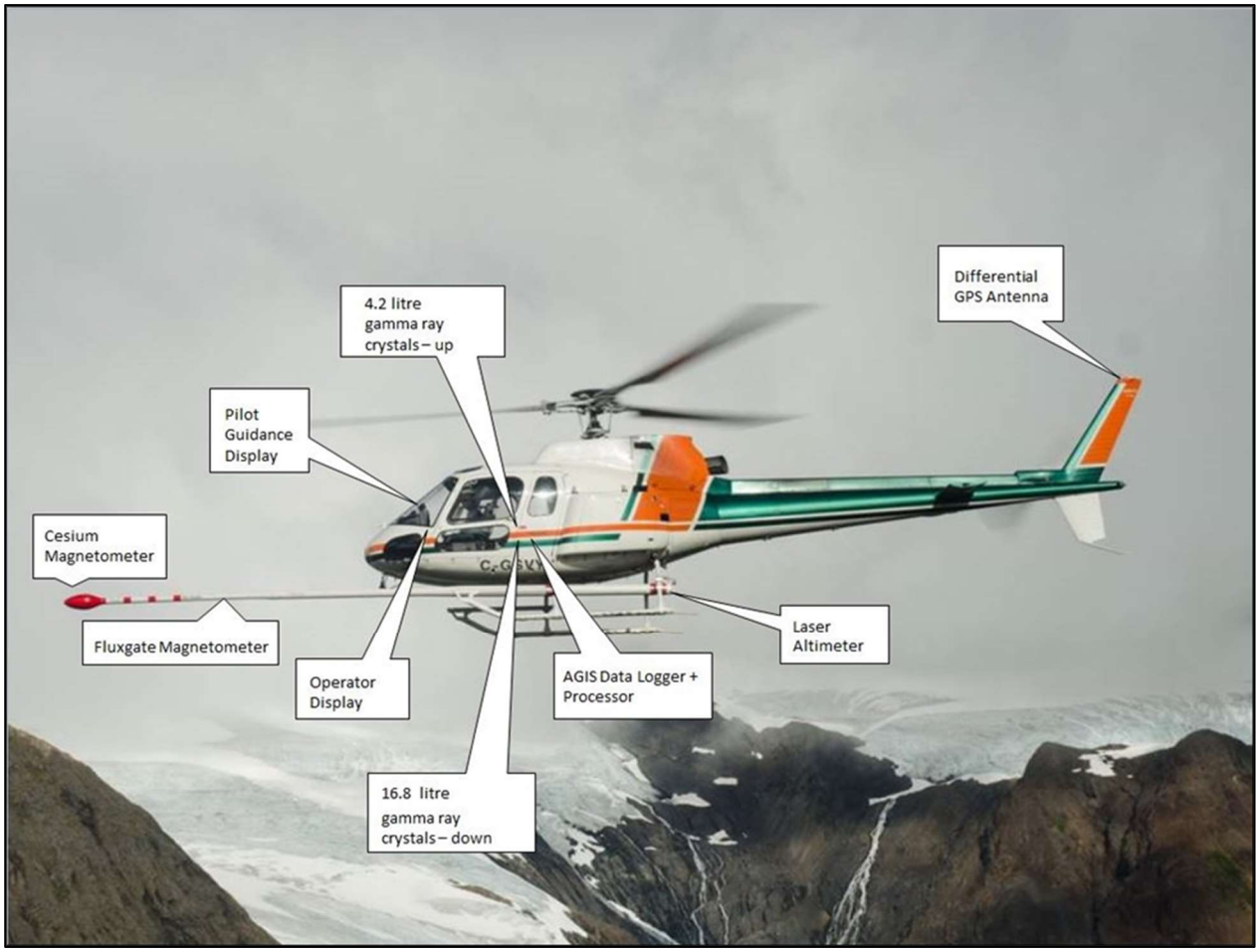


Figure 12: Survey helicopter equipped with geophysical equipment.

4.2.1 AGIS

The Airborne Geophysical Information System (AGIS), manufactured by Pico Envirotec, is the main computer used in integrated data recording, data synchronizing, displaying real-time quality control data for the geophysical operator (Figure 13) and the generation of navigation information for the pilot and operator display systems. Information such as magnetic field components, aircraft position, survey altitude, and survey speed are recorded to solid-state memory and can all be monitored on the on-board AGIS display for immediate quality control.

Figure 13: AGIS operator display installed in Airbus AS350 survey helicopter, with screen displaying real time flight line recording and navigation parameters. Additional windows display real time geophysical data to operator.

4.2.2 Magnetometer

A Scintrex CS-3 cesium vapor magnetometer (S/N 0706248) was used for this airborne survey. The CS-3 is a high sensitivity/low noise magnetometer with automatic hemisphere switching and a wide voltage range; the static noise rating for the unit is +/- 0.01 nT. Magnetic data were recorded at 20 Hz. A separate fluxgate magnetometer determined the aircraft's attitude (pitches, rolls, and yaws) relative to the inclination and declination of the Earth's magnetic field, which was necessary to remove magnetic noise created by movement of the aircraft through a compensation process. The magnetic sensors were mounted on the front of the helicopter in an approved non-magnetic and non-conductive "stinger" configuration (Figures 14 and 15) to reduce influence from the aircraft's magnetic field.

Figure 14: View of magnetic "stinger" installation on survey helicopter.

Figure 15: View of cesium vapor magnetometer. Sensor oriented 45° from vertical to couple with local magnetic field at the Monster survey block.

4.2.3 Spectrometer

The GRS-10 radiometric data acquisition system is a fully integrated gamma radiation detection system (Figure 16) containing a total of 21 litres of NaI(Tl) synthetic crystals; 16.8 litres downward-looking and 4.2 litres of upward-looking, with 256 channel output at 1 Hz sampling rate. The downward-looking crystals are designed to measure gamma rays from below the aircraft and are equipped with upward-shielding high density RayShield® gamma-attenuating

blankets to minimize cosmic and solar gamma noise. The upward-looking crystal measures cosmic and solar gamma radiation originating from above the survey aircraft and is shielded from terrestrial radiation by the downward-looking crystals. All crystals are installed in the rear cabin of the helicopter away from variable fuel cell gamma attenuation.

Figure 16: GRS-10 thallium-activated sodium iodide gamma spectrometer crystal packs. The open unit on the right shows two individual 4.2 litre gamma detectors.

4.2.4 Magnetic Base Station

To monitor and record the Earth's temporal magnetic field variations, particularly diurnal, Precision GeoSurveys operated two GEM GSM-19T base station magnetometers at all times while airborne data were being collected. The base stations were located in an area with low magnetic gradient, away from electric power transmission lines and moving ferrous objects, such as motor vehicles, that could affect the survey data integrity.

The GEM GSM-19T magnetometer (Figure 17) with integrated GPS time synchronization uses proton precession technology with a 1 Hz sampling rate. The GSM-19T has an absolute accuracy of +/- 0.2 nT and sensitivity of 0.15 nT at 1 Hz. Base station magnetic data were recorded on internal solid-state memory, and downloaded onto a field laptop computer using a serial cable and GEMLink 5.4 software. Profile plots of the base station readings were generated, updated, and reviewed at the end of each survey day.

Figure 17: GEM GSM-19T proton precession magnetometer.

4.2.5 Laser Altimeter

Terrain clearance is measured by an Opti-Logic RS800 Rangefinder laser altimeter (Figure 18) attached to the aft end of the magnetometer boom. The RS800 laser is a time-of-flight sensor that measures distance by a rapidly modulated and collimated laser beam that creates a dot on the target surface. The maximum range of the laser altimeter is 700 m off natural surfaces with an accuracy of +/- 1 meter on 1 x 1 m diffuse target with 50% (+/- 20%) reflectivity. Within the sensor unit, reflected signal light is collected by the lens and focused onto a photodiode. Through serial communications and digital outputs, ground clearance data are transmitted to an RS-232 compatible port and recorded and displayed by the AGIS and PGU at 10 Hz in meters.

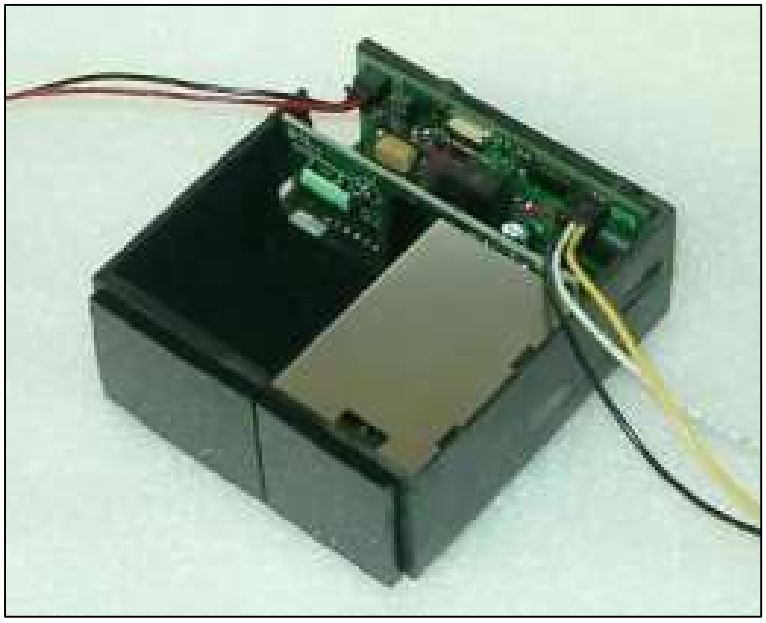


Figure 18: Opti-Logic RS800 Rangefinder laser altimeter.

4.2.6 Pilot Guidance Unit

Steering and elevation (ground clearance) information is continuously provided to the pilot by the Pilot Guidance Unit (PGU). The graphical display is mounted on top of the aircraft's instrument panel, remotely from the data acquisition system. The PGU is the primary navigation aid (Figure 19) to assist the pilot in keeping the aircraft on the planned flight path, heading, speed, and at the desired ground clearance.

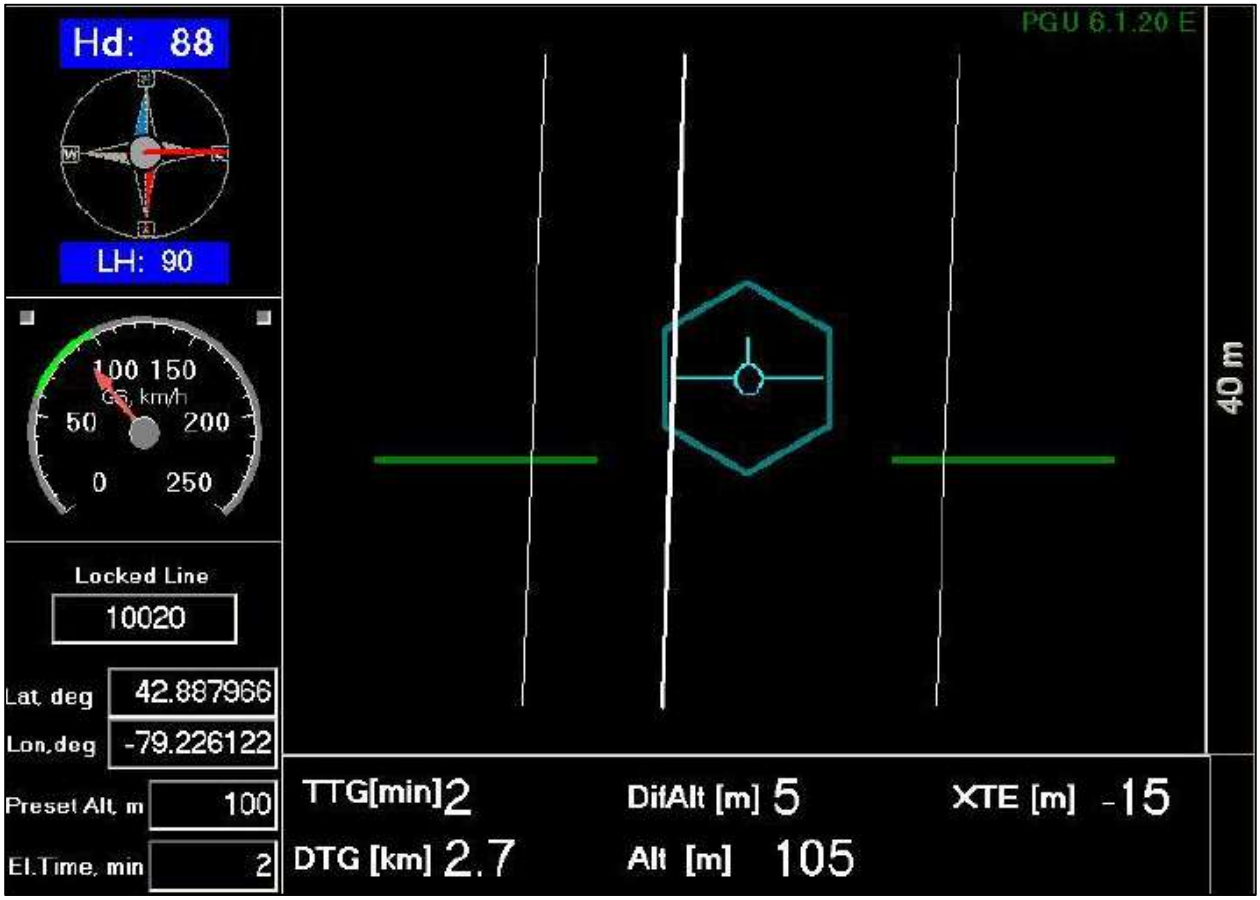


Figure 19: PGU screen displaying navigation information.

The LCD monitor measures 7 inches, with a full VGA 800 x 600 pixel display. The CPU for the PGU is contained in a PC-104 console and uses Microsoft Windows operating system control, with input from the GPS antenna, embedded drape surface profile or laser altimeter, and AGIS.

4.2.7 GPS Navigation System

A Hemisphere R120 GPS receiver (Figure 20) navigation system integrated with the pilot display (PGU) and AGIS provided navigational information and control. The R120 GPS receiver supports fast updates and outputs messages at a rate of up to 20 Hz (20 times per second); delivering sub-meter positioning accuracy in three dimensions. It employs COAST technology

that allows continuous operation for at least 40 minutes during temporary differential signal outages.

The receiver supports GPS, SBAS (Satellite-Based Augmentation System), and L-Band (OmniSTAR HP and XP) differential corrections to provide accurate positioning.

Figure 20: Hemisphere R120 GPS receiver.

5.0 Data Acquisition Equipment Checks and Calibration

Airborne equipment tests and calibrations were conducted for the laser altimeter, magnetometer, and spectrometer. A lag test was performed for all three sensors. There were two tests conducted for the airborne magnetometer: compensation flight and heading error test. There were three tests conducted for the gamma spectrometer: calibration pad test, cosmic flight test, and altitude correction and sensitivity test.

5.1 Lag Test

A lag test was performed to determine the relationship between the time the digital reading was recorded for the magnetometer, gamma spectrometer, and laser altimeter with the position fix time that the fiducial of the reading was obtained by the GPS system resulting from a combination of system lag and different locations of the sensors and the GPS antenna. The test was flown in the four orthogonal survey headings over an identifiable magnetic anomaly at survey speed and height. A lag of 16 fiducials (0.8 seconds) was determined for the magnetic sensor, a lag of 10 fiducials (0.5 seconds) was determined for the spectrometer, and a lag of 31 fiducials (1.55 seconds) was determined for the laser altimeter.

5.2 Magnetometer Tests

The magnetometer was tested and calibrated with a series of dedicated flights specifically for removing undesired effects of aircraft movement, speed, and heading direction.

5.2.1 Compensation Flight Test

During aeromagnetic surveying a small but significant amount of noise is introduced to the magnetic data by the aircraft itself, as the magnetometer is within the aircraft's magnetic field. Movement of the aircraft (roll, pitch, and yaw) combined with the permanent magnetization of certain aircraft parts (in particular the engine and other ferrous magnetic objects) contribute to this noise. The aircraft was degaussed using proprietary technology prior to starting the survey and the remaining magnetic noise was removed by a process called magnetic compensation.

A magnetic compensation flight was completed (Table 6). The process consists of a series of prescribed maneuvers where the aircraft flies in the four orthogonal headings required for the survey (075°/165°/255°/345° in the case of this survey) at a sufficient altitude (typically > 2,500 m AGL) in an area of low magnetic gradient where the Earth's magnetic field becomes nearly uniform at the scale of the compensation flight. In each heading direction, three specified roll, pitch, and yaw maneuvers (total 36) are performed by the pilot at constant elevation so that any magnetic variation recorded by the airborne magnetometer can be attributed to aircraft movement. These maneuvers are recorded by the airborne fluxgate magnetometer and provide the data that are required to calculate the necessary parameters for compensating the magnetic data to remove aircraft noise from survey data.

Pre-Compensation					Post-Compensation				
Heading	**Roll**	**Pitch**	**Yaw**	**Total**	**Heading**	**Roll**	**Pitch**	**Yaw**	**Total**
075°	3.7313	0.8369	0.9087	5.4769	075°	0.1887	0.1864	0.1783	0.5534
165°	3.6028	1.7110	1.4126	6.7264	165°	0.1732	0.1667	0.1966	0.5365
255°	3.9750	1.4049	1.4156	6.7955	255°	0.1798	0.1972	0.1398	0.5168
345°	3.9038	0.6589	0.8463	5.4090	345°	0.1455	0.1499	0.1680	0.4634
Total	15.2129	4.6117	4.5832		**Total**	0.6872	0.7002	0.6827	
FOM (nT) = 24.4078					**FOM (nT) = 2.0701**				

Table 6: Figure of Merit maneuver test results for 075°/165°/255°/345° compensation flight flown on July 1, 2018.

5.2.2 Heading Error Test

To determine the magnetic heading effect a cloverleaf pattern flight test was conducted. The cloverleaf test was flown in the same orthogonal headings (Table 7) as the survey and tie lines (075°/165°/255°/345°) at >1000 m AGL in an area with low magnetic gradient. For the cloverleaf test, the survey aircraft must pass over the same mid-point all four times at the same elevation so that any change in measured magnetic intensity can be attributed to heading.

Heading	Fiducial	Mag (nT)	Correction (nT)
075°	9067.0	57272.13	-2.5725
165°	9269.1	57274.88	-5.3225
255°	8934.9	57266.19	3.3675
345°	9158.6	57265.03	4.5275
	Average	57269.5575	
	Total		0.0000

Table 7: Heading error test data format flown on July 1, 2018.

5.3 Gamma-ray Spectrometer Tests and Calibrations

Calibration and testing of the GRS-10 airborne gamma-ray spectrometry system was carried out prior to the start of the survey. The calibration of the spectrometer system involved three tests which enabled the conversion of airborne data to ground concentration of natural radioactive elements. These tests were the calibration pad test, cosmic flight test, and the altitude correction and sensitivity test. Measurements were made in accordance with IAEA technical report series No. 323, *Airborne Gamma Ray Spectrometer Surveying*, and AGSO Record 1995/60, *A Guide to the Technical Specifications for Airborne Gamma-Ray Surveys*.

5.3.1 Calibration Pad Test

The calibration pad test was conducted by Pico Envirotec using GSC (Geological Survey of Canada) portable calibration pads. The pads are slabs of concrete containing known concentrations of the radioelements (K, Th, and U) and are used to simulate ideal geological sources of radiation. The measurements collected from the calibration pad test were used to determine the Compton scattering and Grasty backscatter (spectral overlap between element windows) coefficients.

5.3.2 Cosmic Flight Test

While the background source of gamma radiation from the aircraft itself is essentially constant, the amount of signal detected from ground sources varies with ground clearance. As the height of the aircraft increases, the distance between the ground and the spectrometer crystals increases, and the proportion of cosmic radiation in each spectral window increases exponentially due to radiation of cosmic origin. The cosmic flight test is conducted to determine the aircraft's background attenuation coefficients for the detector crystal packs and the cosmic coefficients. The pilot is required to fly over the same location repeatedly in opposite directions at the following elevations in meters above ground; 900, 1500, 2100, 2400, and 2700, for approximately 2 minutes each to collect gamma data used to determine the amount of non-terrestrial gamma signal.

5.3.3 Altitude Correction and Sensitivity Test

The altitude and sensitivity test is similar to the cosmic flight test but is conducted at lower elevations (from ground level). The pilot is required to fly over the same location at the following elevations in meters above ground; 30, 60, 90, 120, 150, 210, 270, and 360, for 2 minutes each. As the distance of the aircraft increases away from the radioactive ground source, the source signature exponentially degrades. As a result, this test is used to determine the altitude attenuation coefficients and the radio-element sensitivity of the airborne spectrometer system.

6.0 Data Processing

After all data were collected, several procedures were undertaken to ensure that the data met a high standard of quality. All magnetic and radiometric data recorded by the AGIS are converted into Geosoft or ASCII file formats by using Pico Envirotec software. Further processing (Figure 21) was carried out using Geosoft Oasis Montaj 9.3.3 geophysical processing software along with proprietary processing algorithms.

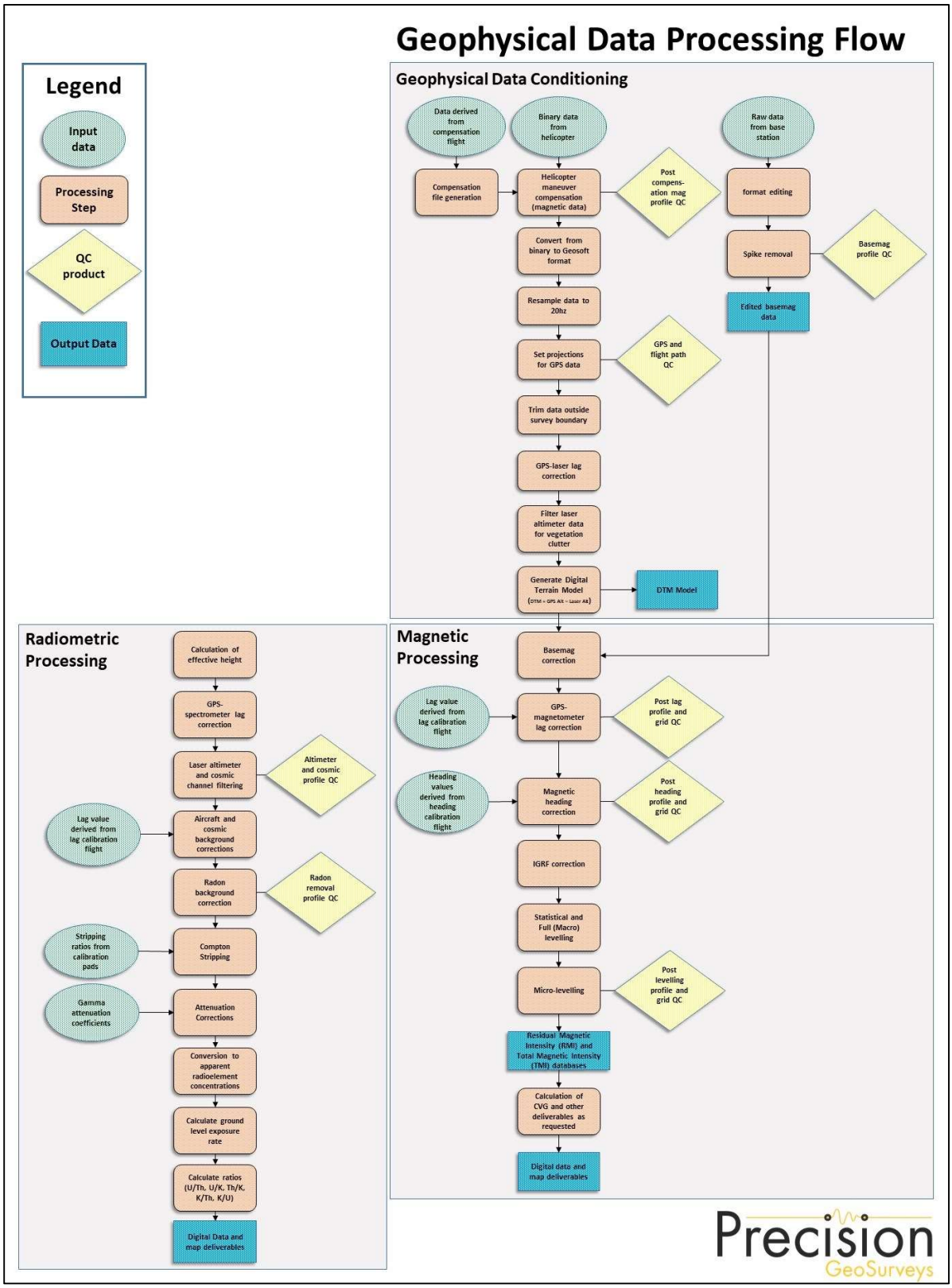


Figure 21: Magnetic and radiometric data processing flow.

6.1 Flight Height and Digital Terrain Model

A lag correction of 1.55 seconds was applied to the raw laser data to compensate for the combination of lag in the recording system and the difference in position of the laser altimeter and the GPS antenna.

Laser altimeters cannot provide valid data over glassy water, fog, or dense vegetation. Over areas with dense vegetation a certain proportion of the laser signal does not penetrate through the trees to record actual ground clearance and high frequency variations are recorded. A Rolling Statistics filter was applied to the laser data to remove vegetation clutter followed by a Low Pass filter which was used to smooth out the laser altimeter profile to eliminate isolated high frequency noise and generate a surface closely corresponding to the actual ground profile.

A Digital Terrain Model (DTM) channel was calculated by subtracting the processed laser altimeter data from the filtered GPS altimeter data defined by the WGS 84 ellipsoidal height. The accuracy of the DTM is affected by the geometric relationship between the GPS antenna, the laser altimeter, flight attitude of the aircraft, and the slope of the ground as well as sample density.

6.2 Magnetic Processing

Raw magnetic data, as collected by the airborne instruments, were corrected for flight maneuvers, temporal variations, lag, and heading. The data were examined for magnetic noise and spikes, which were removed as required. Survey and tie line data of the resulting total magnetic field were leveled and the background magnetic field, International Geomagnetic Reference Field of the Earth, removed.

6.2.1 Flight Compensation

Data obtained from the compensation flight test were applied to the raw magnetic data as the first step of data processing. A computer program called PEIComp was used to create a model from the compensation flight test for each survey to remove the noise induced by aircraft movement; this model was applied to data from each survey flight.

6.2.2 Base Station Correction

The next step in processing the compensated magnetic data was to correct for temporal variation of the Earth's magnetic field. Magnetic data from base station GEM 1 were used for correcting the airborne magnetic survey data, and GEM 2 data were retained for backup. The data were edited, plotted, and merged into a Geosoft database (.GDB) on a daily basis.

The base station measurements were averaged to establish a magnetic base reference datum at 57491.89 nT, and this value was used to calculate the observed magnetic base station deviations resulting from variations of the Earth's magnetic field over time with reference to the datum. The

airborne magnetic data were then corrected for temporal variations by subtracting the base station deviations from the data collected on the aircraft, which effectively removed the effects of diurnal and other temporal variations.

6.2.3 Lag Correction

Following the base station correction, a lag correction of 0.8 seconds was applied to each total magnetic field data point to compensate for the combination of lag in the recording system and the magnetometer sensor flying 14.7 m ahead of the GPS antenna.

6.2.4 Heading Correction

For each survey heading the magnetic instrument travels along a flight line, changes in instrument magnetic fields are detected and these systematic shifts are recorded. These values are used to construct a heading .TBL table file. An intersection table was created, containing all magnetic field values where tie lines intersected the survey lines and the overall average magnetic field value was calculated. For each of the four headings, the averages were calculated and then compared to the overall average to determine four values to be used for heading error correction.

6.2.5 IGRF Removal

The International Geomagnetic Reference Field (IGRF) model is the empirical representation of the Earth's magnetic field (main core field without external sources) collected and disseminated from satellite data and from magnetic observatories around the world. The IGRF is generally revised and updated every five years by a group of modelers associated with the International Association of Geomagnetism and Aeronomy (IAGA). Accordingly, the 12th generation IGRF (IGRF-12), an IGRF model for epoch 2015.0 was used with the actual survey date obtained from the "Date" channel.

Residual Magnetic Intensity (RMI) was calculated by taking the difference between IGRF and the non-leveled Total Magnetic Intensity (TMI). This created a more valid model of individual near-surface anomalies so that the data were not referenced to a specific time. This will allow for other magnetic data (historic or future) to be more easily incorporated into each survey database.

6.2.6 Leveling and Micro-leveling

Residual Magnetic Intensity (RMI) data from survey and tie lines were used to level the entire survey dataset. Two types of leveling were applied to the corrected data: conventional leveling and micro-leveling. There were two components to conventional leveling; statistical leveling to level tie lines and full leveling to level survey lines. The statistical leveling method corrected the SL/TL intersection errors that follow a specific pattern or trend. Through the error channel, an algorithm calculated a least-squares trend line and derived a trend error curve, which was then added to the channel to be leveled. The second component was full leveling. This adjusted the

magnetic value of the survey lines so that all lines matched the trended tie lines at each intersection point.

Following statistical leveling, micro-leveling was applied to the corrected conventional leveled data. This iterative grid-based process removed low amplitude components of flight line noise that still remained in the data after tie line and survey line leveling and resulted in fully leveled RMI data. The IGRF was then added back onto the RMI to allow for the production of a leveled TMI grid and map.

6.2.7 Reduced to Magnetic Pole

Reduced to Magnetic Pole (RTP) data were computed from the leveled Residual Magnetic Intensity (RMI) data. The RTP filter was applied in the Fourier domain and it migrates the observed magnetic inclination and declination field to what the field would look like at the north magnetic pole.

6.2.8 Calculation of First Vertical Derivative

The first vertical derivative was computed from the leveled Residual Magnetic Intensity (RMI) data. The first vertical derivative calculates the vertical rate of change in the magnetic field. It is used to enhance shorter wavelength signals; therefore, edges of magnetic anomalies are highlighted, and deep geologic sources in the data are suppressed.

The first vertical derivative calculated from the RMI was designated as Calculated Vertical Derivative of RMI, or CVG.

Vertical derivative to the nth derivative is:

$$L(r) = r^n$$

6.2.9 Calculation of Horizontal Gradient

The Calculated Horizontal Gradient (CHG) is the magnitude of the total horizontal gradient. It is used to estimate contact locations of magnetic bodies at shallow depths, reveal anomaly texture, and highlight anomaly-pattern discontinuities.

If M is the magnetic field, then the CHG is calculated as:

$$\mathrm{CHG}(x, y) = \sqrt{\left(\frac{\partial M}{\partial x}\right)^2 + \left(\frac{\partial M}{\partial y}\right)^2}$$

6.3 Radiometric Processing

Radiometric surveys map gamma rays from the concentration of radioelements at or near Earth's surface; typically, up to 1.5 meters below surface. Before any processing of the airborne radiometric data, the spectrometer system is calibrated with the calibration pad test, cosmic flight test, and altitude correction and sensitivity test. Once calibration of the system was complete, the radiometric data were processed by windowing the full spectrum to create individual channels for U, Th, K, and total count.

Steps taken to process acquired radiometric data are summarized below:

- Calculation of effective height
- Lag Correction
- Aircraft and Cosmic background corrections
- Radon background correction
- Stripping ratios
- Attenuation corrections
- Conversion to apparent radioelement concentrations

6.3.1 Calculation of Effective Height

Laser/Radar altimeter data were converted to effective height (h_{ef}) in meters using the acquired laser/radar altimeter, temperature and pressure data, according to the formula below:

$$h_{ef} = h * \frac{273.15}{T + 273.15} * \frac{P}{1013.25}$$

where: h is observed laser/radar altitude in meters
T is measured air temperature in degrees Celsius
P is barometric pressure in millibars

6.3.2 Lag Correction

Following the calculation of effective height, a lag correction of 0.5 seconds was applied to each radiometric channel to compensate for the combination of lag in the recording system and the difference in position of the spectrometer and the GPS antenna.

6.3.3 Aircraft and Cosmic Background Corrections

Aircraft background and cosmic stripping corrections are applied to all three elements, and total count, using the following formula:

$$C_{ac} = \mathrm{a}_c + b_c * Cos_f$$

where: C_{ac} is the background and cosmic corrected channel
a_c is the aircraft background for this channel
b_c is the cosmic stripping coefficient for this channel
Cos_f is the filtered cosmic channel

6.3.4 Radon Background Correction

To strip the effects of atmospheric radon from the downward-looking detectors, there are multiple methods available for radon background estimation. The method selected was the background table method. Procedures to the background table method and how to determine the radiometric values filled within the table in detail are outlined in the IAEA 1363 report, *Guidelines for Radioelement Mapping using Gamma Ray Spectrometry Data*.

6.3.5 Compton Stripping

Spectral overlap corrections are applied to potassium, uranium, and thorium as part of the Compton stripping process. This is done by using the stripping ratios that have been calculated for the spectrometer by prior calibration; this breaks the corrected elemental values down into the apparent radioelement concentrations.

Stripping ratios α, β, and γ are first modified according to altitude. Then an adjustment factor (derived from the cosmic flight test), the reversed stripping ratio, uranium into thorium, is calculated.

$$\alpha_h = \alpha + h_{ef} * 0.00049$$

$$\beta_h = \beta + h_{ef} * 0.00065$$

$$\gamma_h = \gamma + h_{ef} * 0.00069$$

where: $\alpha, \beta. \gamma$ are the Compton stripping coefficients
$\alpha_h, \beta_h. \gamma_h$ are the height corrected Compton stripping coefficients
h_{ef} is the effective height above ground in metres at STP

The stripping corrections are then carried out using the following formulas:

$$Th_c = Th_{bc}(1 - g\beta_h) + U_{bc}(b\gamma_h - a) + K_{bc}(ag - b)/A$$

$$U_c = Th_{bc}(g\beta_h - \alpha_h) + U_{bc}(1 - b\beta_h) + K_{bc}(b\alpha_h - g)/A$$

$$K_c = [Th_{bc}(\alpha_h\gamma_h - \beta_h) + U_{bc}(a\beta_h - \gamma_h) + K_{bc}(1 - a\alpha_h)]/A$$

where: $U_c, Th_c,$ and K_c are stripping corrected uranium, thorium and potassium
$\alpha_h, \beta_h. \gamma_h$ are height corrected Compton stripping coefficients

U_{bc}, Th_{bc}, and K_{bc} are background corrected uranium, thorium and potassium
a is the spectral ratio Th/U
b is the spectral ratio Th/K
g is the spectral ratio U/K
$A = 1 - g\gamma_h - (\alpha_h - g\,\beta_h) - b(\beta_h - \alpha_h\,\gamma_h)$ is the backscatter correction

6.3.6 Attenuation Corrections

The total count, potassium, uranium and thorium data are then corrected to a nominal survey altitude (corrected to remove vegetation clutter from radar/laser altimeter data), in this case the survey height was 35 meters. This is done according to the equation:

$$C_a = C * e^{\mu(h_{ef} - h_0)}$$

where: C_a is the output altitude corrected channel
C is the input channel
μ is the attenuation correction for that channel
h_{ef} is the effective altitude, usually in m
h_0 is the nominal survey altitude used as datum

6.3.7 Conversion to Apparent Radioelement Concentrations

With all corrections applied to the radiometric data, the final step is to convert the corrected potassium (^{40}K), uranium (from ^{214}Bi), and thorium (from ^{212}Tl) to apparent radioelement concentrations using the following formula:

$$eE = C_{cor}/S$$

where: eE is the element concentration K(%) and equivalent element concentration of U (ppm) & Th (ppm)
S is the experimentally determined sensitivity
C_{cor} is the fully corrected channel

Finally, the natural air exposure rate is determined by using the following formula:

$$E = [(13.08 * K + 5.43 * eU + 2.69 * eTh)/8.69]$$

where: E is the absorption dose rate in µR/h
K is the concentration of potassium (%)
eU is the equivalent concentration of uranium (ppm)
eTh is the equivalent concentration of thorium (ppm)

6.3.8 Radiometric Ratios

To calculate some of the common radiometric ratios (U/Th, Th/K, and U/K and their inverses) the guidelines of the IAEA are followed. Due to statistical uncertainties in the individual radioelement measurements, care is taken during ratio calculation in order to obtain statistically significant values. Following IAEA guidelines, the method of determining ratios of the eU/eTh, eU/K and eTh/K is as follows:

1. Any data points where the potassium concentration is less than 0.25% are neglected.
2. The element with the lowest corrected count rate is determined.
3. The element concentrations of adjacent points on either side of each data point are summed until they exceed a pre-determined threshold value. This threshold is set to be equivalent to 100 counts of the element with the lowest count rate. Additional minimum thresholds of 1.6% for potassium, 20 ppm for thorium, and 30 ppm for uranium are established to ensure meaningful ratios.
4. The ratios are calculated using the accumulated sums.

With this method, errors associated with the calculated ratios are minimized and comparable for all data points.

7.0 Deliverables

Survey data are presented as digital databases, maps, and a logistics report.

7.1 Digital Data

The digital files have been provided in two formats, the first is a .GDB file for use in Geosoft Oasis Montaj and the second format is a .XYZ (text) file. Full descriptions of the digital data and contents are included in the report (Appendix B).

The digital data were represented as grids, as listed below:

- Digital Terrain Model (DTM)
- Total Magnetic Intensity (TMI)
- Residual Magnetic Intensity (RMI) – removal of IGRF from TMI
- Calculated Vertical Gradient (CVG) - first vertical derivative of RMI
- Reduced to Magnetic Pole (RTP) – reduced to magnetic pole of RMI
- Calculated Horizontal Gradient (CHG) – total horizontal gradient of RMI
- Potassium – Equivalent Concentration in Percentage (%K)
- Thorium – Equivalent Concentration (eTh)
- Uranium – Equivalent Concentration (eU)
- Total Count – Equivalent Dose Rate (TCcor)

- Total Count – Exposure Rate (TCexp)
- Potassium over Thorium Ratio (%K/eTh)
- Potassium over Uranium Ratio (%K/eU)
- Uranium over Thorium Ratio (eU/eTh)
- Uranium over Potassium Ratio (eU/%K)
- Thorium over Potassium Ratio (eTh/%K)
- Thorium over Uranium Ratio (eTh/eU)
- Ternary Map (TM)

7.1.1 Grids

Digital data were gridded and displayed using the following Geosoft parameters:

- Grid cell size: 19 m
- Low-pass desampling factor: 3
- Tolerance: 0.001
- % pass tolerance: 99.99
- Maximum iterations: 200

All grids were drawn with a histogram-equalized color shade; sun illumination inclination at 45° and declination at 045°.

7.2 KMZ

The digital data represented as grids were exported into .kmz files which can be displayed using Google Earth. The grids can be draped onto topography and rendered to give a 3D view.

7.3 Maps

Digital maps were created for Monster survey block. The following map products were prepared:

Overview Maps (colour images with elevation contour lines):

- Actual flight lines, with property boundaries
- DTM

Magnetic Maps (colour images with elevation contour lines):

- TMI with actual flight lines
- TMI
- RMI
- CVG of RMI
- RTP of RMI
- CHG of RMI

Radiometric Maps (colour images with elevation contour lines):

- %K – Equivalent Concentration in Percentage
- eTh – Equivalent Concentration
- eU – Equivalent Concentration
- TCcor – Equivalent Dose Rate
- TCexp – Exposure Rate
- %K/eTh Ratio
- %K/eU Ratio
- eU/eTh Ratio
- eU/%K Ratio
- eTh/%K Ratio
- eTh/eU Ratio
- Ternary Map

All survey maps were prepared in WGS 84 and UTM zone 7N.

7.4 Report

A pdf copy of the logistics report is included along with the digital data and maps. The report provides information on the data acquisition procedures, magnetic and radiometric processing, and presentation of the Monster survey block data.

8.0 Conclusions and Recommendations

The geophysical survey covered an area with a large population of goats causing the flight crew to increase flight height in areas where goats were observed to mitigate noise impacts. The magnetic and radiometric signals have been affected by this varying flight height.

While the objective of geophysical data processing is to accurately represent the Earth's geophysical features, continual processing, such as the calculation of derivatives, can generate false features as the signal-to-noise ratio decreases. In addition, false features can appear near the edges of a survey block where gridding algorithms are unable to properly calculate grids, such as in "edge effects." Therefore, subtle geophysical features in derivative-enhanced map products or near the survey margins must be used with discretion.

The airborne geophysical data were acquired to map the geophysical characteristics of the survey area, which are in turn related to the distribution and concentration of magnetic minerals and radioactive elements in the Earth. Geophysical data are not a direct indication of mineral deposits and therefore interpretation and careful integration with existing and new geological, geochemical, and other geophysical data are recommended to maximize value from the survey investment.

Appendix A

Equipment Specifications

- GEM GSM-19T Proton Precession Magnetometer (Magnetic Base Station)
- Hemisphere R120 GPS Receiver
- Opti-Logic RS800 Rangefinder Laser Altimeter
- Setra Model 276 Barometric Pressure
- Scintrex CS-3 Survey Magnetometer
- Billingsley Mag-03 three-axis fluxgate magnetic field sensor
- Pico Envirotec GRS-10 Gamma Spectrometer
- Pico Envirotec AGIS data recorder system (for navigation and geophysical data acquisition)

GEM GSM-19T Proton Precession Magnetometer (Magnetic Base Station) Specifications

Configuration Options	15
Cycle Time	999 sec to 0.5 sec
Environmental	-40°C to +60°C
Gradient Tolerance	7,000 nT/m
Magnetic Readings	299,593
Operating Range	10,000 to 120,000 nT
Power	12 V @ 0.62 A
Sensitivity	0.1 nT @ 1 sec
Absolute accuracy	1 nT
Weight (Console/Sensor)	3.2 Kg
Integrated GPS	Yes

Hemisphere R120 GPS Receiver Specifications

GPS Sensor	Receiver Type	L1, C/A code, with carrier phase smoothing (Patented COAST technology during differential signal outage
	Channels	12-channel, parallel tracking (10-channel when tracking SBAS)
	Update Rate	Up to 20 Hz position
	Cold Start Time	<60 s
	SBAS Tracking	2-channel, parallel tracking
	Horizontal Accuracy	<0.02 m 95% confidence (RTK 1, 2) <0.28 m 95% confidence (L-Dif 1, 2) <0.6 m 95% confidence (DGPS 1,3) <2.5 m 95% confidence (autonomous, no SA1)
	Differential Options	SBAS, Autonomous, External RTCM, RTK, OmniSTAR (HP/XP)
Beacon Sensor Specifications	Channels	2-channel, parallel tracking
	Frequency Range	283.5 to 325 kHz
	MSK Bit Rates	50, 100, and 200 bps
L-Band Sensor	Channels	Single channel
	Frequency Range	1530 MHz to 1560 MHz
	Satellite Selection	Manual or Automatic (based on location)
	Startup and Satellite Reacquisition Time	15 seconds typical
Communications	Serial Ports	2 full duplex RS232C
	Baud Rates	4800 – 115200
	USB Ports	1 Communications
	Correction I/O Protocol	RTCM SC-104
	Data I/O Protocol	NMEA 0183
	Timing Output	1 PPS (HCMOS, active high, rising edge sync, 10 kΩ, 10 pF load)
	Raw Data	Proprietary binary (RINEX utility available)
Environmental	Operating Temperature	-30°C to +70°C
	Storage Temperature	-40°C to +85°C
	Humidity	95% non-condensing
Power GPS Sensor	Input Voltage Range	8 to 36 VDC
	Power Consumption	3 Watts
	Current Consumption	< 250 mA @ 12 VDC
	Antenna Voltage Output	5.0 VDC

[1]Depends on multipath environment, number of satellites in view, satellite geometry and ionospheric activity.
[2] Up to 5 km baseline length.
[3] Depends also on baseline length.

Opti-Logic RS800 Rangefinder Laser Altimeter Specifications

Accuracy	+/- 1 m on 1x1 m^2 diffuse target with 50% reflectivity, up to 700 m
Resolution	0.2 m
Communication Protocol	RS232-8,N,1
Baud Rate	19200
Data Raw Counts	~200 Hz
Data Calibrated Range	~10 Hz
Calibrated Range Units	Feet, Meters, Yards
Laser	Class I (eye-safe) 905 nm +/- 10 nm
Power	7-9 VDC conditioned required, current draw at full power (~ 1.8 W)
Laser Wavelength	RS100 905 nm +/- 10 nm
Laser Divergence	Vertical axis – 3.5 mrad half-angle divergence; Horizontal axis – 1 mrad half-angle divergence; (Approximate beam footprint at 100 m is 35 cm x 5 cm)
Data Rate	~200 Hz raw counts for un-calibrated operation; ~10 Hz for calibrated operation (averaging algorithm seeks 8 good readings)
Dimensions	32 x 78 x 84 mm (lens face cross section is 32 x 78 mm)
Weight	< 227 g (8 oz)
Casing	RS100/RS400/RS800 units are supplied as OEM modules consisting of an open chassis containing optics and circuit boards. Custom housings can be designed and built on request.

Setra Model 276 Barometric Pressure Specifications

Pressure Ranges	600 to 1100 hPa/mb 800 to 1100 hPa/mb 0 to 20 psia
Accuracy	±0.25% FS
Output	0.1 to 5.1 VDC 0.5 to 4.5 VDC
Excitation	12 VDC (9.0 to 14.5) 24 VDC (21.6 to 26.0) 5 VDC (4.9 to 7.1)
Size	2” dia. x 1” (5 cm x 2.5 cm)

Scintrex CS-3 Magnetometer Specifications

Operating Principal	Self-oscillation split-beam Cesium Vapor (non-radioactive Cs-133)
Operating Range	15,000 to 105,000 nT
Gradient Tolerance	40,000 nT/meter
Operating Zones	10° to 85° and 95° to 170°
Hemisphere Switching	a) Automatic b) Electronic control actuated by the control voltage levels (TTL/CMOS) c) Manual
Sensitivity	0.0006 nT √Hz rms
Noise Envelope	Typically 0.002 nT P-P, 0.1 to 1 Hz bandwidth
Heading Error	+/- 0.25 nT (inside the optical axis to the field direction angle range 15° to 75° and 105° to 165°)
Absolute Accuracy	<2.5 nT throughout range
Output	a) Continuous signal at the Larmor frequency which is proportional to the magnetic field (proportionality constant 3.49857 Hz/nT) sine wave signal amplitude modulated on the power supply voltage b) Square wave signal at the I/O connector, TTL/CMOS compatible
Information Bandwidth	Only limited by the magnetometer processor used
Sensor Head	Diameter: 63 mm (2.5”) Length: 160 mm (6.3”) Weight: 1.15 kg (2.6 lb)
Sensor Electronics	Diameter: 63 mm (2.5”) Length: 350 mm (13.8”) Weight: 1.5 kg (3.3 lb)
Cable, Sensor to Sensor Electronics	3 m (9’ 8”), lengths up to 5 m (16’ 4”) available
Operating Temperature	-40°C to +50°C
Humidity	Up to 100%, splash proof
Supply Power	24 to 35 Volts DC
Supply Current	Approx. 1.5 A at start up, decreasing to 0.5 A at 20°C
Power Up Time	Less than 15 minutes at -30°C

Billingsley Mag-03 three-axis fluxgate magnetic field sensor Specifications

Number of Axes	3
Bandwidth	0 to 3 kHz at 50 µT peak
Internal Noise	Basic version: >10 to 20 pTrms/√Hz at 1 Hz Standard version: 6 to ≤10 pTrms/√Hz at 1 Hz Low Noise version: <6 pTrms/√Hz at 1 Hz
Scaling error (DC)	<±0.5%
Orthogonality error	<0.1°
Alignment error (Z axis to reference face)	<0.1°
Linearity error	<0.0015%
Frequency response	0 to 1 kHz maximally flat, ±5% maximum at 1 kHz
Input voltage	±12 V to ±17 V
Supply current	+30 mA, -10 mA (+1.4 mA per 100 µT for each axis)
Power supply rejection ratio	5 µV/V (-106 dB)
Analog output	±10 V (±12 V supply) swings to within 0.5 V of supply voltage
Output impedance	10 Ω
Operating temperature range	-40°C to +70°C
Environmental protection	IP51
Dimensions (W x H x L)	32 x 32 x 152 mm
Weight	160 g
Enclosure material	Reinforced epoxy
Connector	ITT Cannon DEM-9P-NMB
Mating connector	ITT Cannon DEM-9S-NMB
Mounting	2 x M5 fixing holes

Pico Envirotec GRS-10 Gamma Spectrometer Specifications

Crystal volume	16.8 litres of NaI(Tl) synthetic downward-looking crystals and 4.2 litre NaI(Tl) synthetic upward-looking crystal
Resolution	256/512 channels
Tuning	Automatic using peak determination algorithm
Detector	Digital Peak
Calibration	Fully automated detector
Real Time	Linearization and gain stabilization
Communication	RS232
Detectors	Expandable to 10 detectors and digital peak
Count Rate	Up to 60,000 cps per detector
Count Capacity per channel	65545
Energy detection range:	36 KeV to 3 MeV
Cosmic channel	Above 3 MeV
Upward Shielding	RayShield® non-radioactive shielding on downward-looking crystals
Downward Shielding	6 mm thick lead plate is used for downward-shielding
Spectra	Collected spectra of 256/512 channels, internal spectrum resolution 1024
Software	Calibration: High voltage adjustment, linearity correction coefficients calculation, and communication test support Real Time Data Collection: Automatic Gain real time control on natural isotopes, and PC based test and calibration software suite
Sensor	Each box containing two (2) gamma detection NaI(Tl) crystals – each 4.2 litres. (256 cu in.) (approx. 100 x 100 x 650 mm) Total volume of approx 8.4 litres or 512 cu in with detector electronics
Spectra Stabilization	Real time automatic corrections on radio nuclei: Th, U, K. No implanted sources

Pico Envirotec AGIS data recorder system Specifications

(for navigation and geophysical data acquisition)

Functions	Airborne Geophysical Information System (AGIS) with integrated Global Positioning System Receiver (GPS) and all necessary navigation guidance software. Inputs for geophysical sensors - portable gamma ray spectrometer GRS-10/AGRS, MMS4 Magnetometer, Totem 2A EM, A/D converter, temperature probe, humidity probe, barometric pressure probe, and laser altimeter. Output for the multi-parameter PGU (Pilot Guidance Unit)
Display	Touch screen with display of 800 x 600 pixels; customized keypad and operator keyboard. Multi-screen options for real-time viewing of all data inputs, fiducial points, flight line tracking, and GPS channels by operator.
GPS Navigation	12 channel, WAAS/SBAS-enabled
Data Sampling	Sensor dependent
Data Synchronization	Synchronized to GPS position
Data File	PEI Binary data format
Storage	80 GB
Supplied Software	PEIView: Allows fast data Quality Control (QC) Data Format: Geosoft GBN and ASCII output PEIConv: For survey preparation and survey plot after data acquisition
Software	Calibration: High voltage adjustment, linearity correction coefficients calculation, and communication test support Real Time Data Collection: Automatic Gain real time control on natural isotopes and PC based test and calibration software suite
Power Requirements	24 to 32 VDC
Temperature	Operating: -10°C to +55°C; storage: -20°C to +70°C

Appendix B

Digital File Descriptions

- Magnetic database description
- Radiometric database description
- Grids
- Maps

Magnetic Database:

Abbreviations used in the GDB/XYZ files listed below:

CHANNEL	UNITS	DESCRIPTION
X_WGS84	m	UTM Easting – WGS 84 Zone 7N
Y_WGS84	m	UTM Northing – WGS 84 Zone 7N
Lon_deg	Decimal degree	Longitude
Lat_deg	Decimal degree	Latitude
Date	yyyy/mm/dd	Dates of the survey flight(s) – Local
FLT		Flight Line numbers
LineNo		Line numbers
STL		Number of satellite(s)
GPSfix		1 = non-differential 2 = WAAS/SBAS differential
GPStime	Hours:min:secs	GPS time (UTC)
Geos_m	m	Geoidal separation
GHead_deg	Decimal degree	Heading of the aircraft
XTE_m	m	Cross track error
Galt	m	GPS height – WGS 84 Zone 7N (ASL)
Lalt	m	Laser Altimeter readings (AGL)
DTM	m	Digital Terrain Model
Sample_Density	m	Linear distance in meters between adjacent measurement locations; sample frequency is 20 Hz
Speed_km_hr	Km/hr	Ground speed of aircraft in km/hr
basemag	nT	Base station temporal data
IGRF		International Geomagnetic Reference Field 2015; 12th generation
Declin	Decimal degree	Calculated declination of magnetic field
Inclin	Decimal degree	Calculated inclination of magnetic field
TMI	nT	Total Magnetic Intensity (levelled)
RMI	nT	Residual Magnetic Intensity (levelled)

Radiometric Database:

Abbreviations used in the GDB/XYZ files:

CHANNEL	UNITS	DESCRIPTION
X_WGS84	m	UTM Easting – WGS 84 Zone 7N
Y_WGS84	m	UTM Northing – WGS 84 Zone 7N
Lon_deg	degree	Longitude
Lat_deg	degree	Latitude
Date	yyyy/mm/dd	Dates of the survey flight(s) – Local
FLT		Flight numbers
LineNo		Line numbers
STL		Number of satellite(s)
GPStime	Hours:min:secs	GPS time (UTC)
Geos_m	m	Geoidal separation
GPSFix		1 = non-differential 2 = WAAS/SBAS differential
GHead_deg	degree	Heading of the aircraft
XTE_m	m	Flight line cross distance
Galt	m	GPS height – WGS 84 Zone 7N (ASL)
Lalt	m	Laser Altimeter readings (AGL)
DTM	m	Digital Terrain Model
Sample_Density	m	Linear distance in metres between adjacent measurement locations; sample frequency is 20 measurements per second
Speed_km_hr	Km/hr	Ground speed of aircraft in km/hr
BaroSTP_kPa	KiloPascal	Barometric Altitude (Press and Temp Corrected)
Temp_degC	Degrees C	Air Temperature
Press_kPa	KiloPascal	Atmospheric Pressure
COSFILT	counts/sec	Spectrometer - Filtered Cosmic
UPUFILT	counts/sec	Spectrometer – Filtered Upward Uranium
Kcor	%	Equivalent Concentration - Potassium
Thcor	ppm	Equivalent Concentration - Thorium
Ucor	ppm	Equivalent Concentration - Uranium
TCcor	µR	Equivalent Dose Rate
TCexp	µR/hour	Exposure Rate - SUM(%k, eU, eTh) * determined factors
KThratio		Spectrometer –%K/eTh ratio
KUratio		Spectrometer –%K/eU ratio
ThKratio		Spectrometer – eTh/%K ratio
ThUratio		Spectrometer – eTh/eU ratio
UKratio		Spectrometer – eU/%K ratio
UThratio		Spectrometer – eU/eTh ratio

Grids: Monster Survey Block, WGS 84 Datum, Zone 7N, cell size at 19 m

FILE NAME	DESCRIPTION
18126_MonsterBlock_DTM_19m.grd	Digital Terrain Model gridded at 19 m cell size
18126_MonsterBlock_TMI_19m.grd	Total Magnetic Intensity gridded at 19 m cell size
18126_MonsterBlock_RMI_19m.grd	Residual Magnetic Intensity gridded at 19 m cell size
18126_MonsterBlock_CVG_19m.grd	Calculated Vertical Gradient of RMI gridded at 19 m cell size
18126_MonsterBlock_RTP_19m.grd	Reduced to Magnetic Pole of RMI gridded at 19 m cell size
18126_MonsterBlock_CHG_19m.grd	Calculated Horizontal Gradient of RMI gridded at 19 m cell size
18126_MonsterBlock_Kcor_19m.grd	Potassium (%K) - equivalent concentration in percentage gridded at 19 m cell size
18126_MonsterBlock_Thcor_19m.grd	Thorium (eTh) – equivalent concentration gridded at 19 m cell size
18126_MonsterBlock_Ucor_19m.grd	Uranium (eU) – equivalent concentration gridded at 19 m cell size
18126_MonsterBlock_TCcor_19m.grd	Total Count (TCcor) – equivalent dose rate gridded at 19 m cell size
18126_MonsterBlock_TCexp_19m.grd	Total Count (TCexp) – exposure rate gridded at 19 m cell size
18126_MonsterBlock_KThratio_19m.grd	Potassium over Thorium ratio (%K/eTh) gridded at 19 m cell size
18126_MonsterBlock_KUratio_19m.grd	Potassium over Uranium ratio (%K/eU) gridded at 19 m cell size
18126_MonsterBlock_UThratio_19m.grd	Uranium over Thorium ratio (eU/eTh) gridded at 19 m cell size
18126_MonsterBlock_UKratio_19m.grd	Uranium over Potassium ratio (eU/%K) gridded at 19 m cell size
18126_MonsterBlock_ThKratio_19m.grd	Thorium over Potassium ratio (eTh/%K) gridded at 19 m cell size
18126_MonsterBlock_ThUratio_19m.grd	Thorium over Uranium ratio (eTh/eU) gridded at 19 m cell size

Maps: Monster Survey Block, WGS 84 Datum, Zone 7N (jpegs and pdfs)

FILE NAME	DESCRIPTION
18126_MonsterBlock_ActualFlightLines	Plotted actual flown flight lines
18126_MonsterBlock_DTM_19m	Digital Terrain Model gridded at 19 m cell size
18126_MonsterBlock_TMI_wFL_19m	Total Magnetic Intensity gridded at 19 m cell size with plotted actual flown flight lines
18126_MonsterBlock_TMI_19m	Total Magnetic Intensity gridded at 19 m cell size
18126_MonsterBlock_RMI_19m	Residual Magnetic Intensity gridded at 19 m cell size
18126_MonsterBlock_CVG_19m	Calculated Vertical Gradient of RMI gridded at 19 m cell size
18126_MonsterBlock_RTP_19m	Reduced to Magnetic Pole of RMI gridded at 19 m cell size
18126_MonsterBlock_CHG_19m	Calculated Horizontal Gradient of RMI gridded at 19 m cell size
18126_MonsterBlock_Kcor_19m	Potassium (%K) - equivalent concentration in percentage gridded at 19 m cell size
18126_MonsterBlock_Thcor_19m	Thorium (eTh) – equivalent concentration gridded at 19 m cell size
18126_MonsterBlock_Ucor_19m	Uranium (eU) – equivalent concentration gridded at 19 m cell size
18126_MonsterBlock_TCcor_19m	Total Count (TCcor) – equivalent dose rate gridded at 19 m cell size
18126_MonsterBlock_TCexp_19m	Total Count (TCexp) – exposure rate gridded at 19 m cell size
18126_MonsterBlock_KThratio_19m	Potassium over Thorium ratio (%K/eTh) gridded at 19 m cell size
18126_MonsterBlock_KUratio_19m	Potassium over Uranium ratio (%K/eU) gridded at 19 m cell size
18126_MonsterBlock_UThratio_19m	Uranium over Thorium ratio (eU/eTh) gridded at 19 m cell size
18126_MonsterBlock_UKratio_19m	Uranium over Potassium ratio (eU/%K) gridded at 19 m cell size
18126_MonsterBlock_ThKratio_19m	Thorium over Potassium ratio (eTh/%K) gridded at 19 m cell size
18126_MonsterBlock_ThUratio_19m	Thorium over Uranium ratio (eTh/eU) gridded at 19 m cell size
18126_MonsterBlock_TernaryMap_19m	Displaying ratios of all three elements (%K, eTh, eU)

Appendix C

Daily Flight Log Report

Date (dd/mm/yy)	Flight number	Distance flown km	Weather/Notes
30-06-18	1	151	Arrived at Monster camp. Started the survey late afternoon. Weather marginal; low clouds and windy.
01-07-18	2, 3	302	Complete compensation and heading test flights (075°/165°/255°/345°). Good survey weather.
02-07-18	4, 5, 6	176	Rain in morning, stopped late afternoon.
03-07-18	7, 8, 9, 10	274	Low clouds in the morning. Good survey weather in the afternoon.
04-07-18	11, 12	27	Re-flights flown.
05-07-18	13	10	Re-flew SL1710 – 3 times. De-mobilized.

Plates

Monster Survey Block
Scale 1:40,000

- Plate 1: Monster Block - Actual Flight Lines (FL)
- Plate 2: Monster Block - Digital Terrain Model (DTM)
- Plate 3: Monster Block - Total Magnetic Intensity with Actual Flight Lines (TMI_wFL)
- Plate 4: Monster Block - Total Magnetic Intensity (TMI)
- Plate 5: Monster Block - Residual Magnetic Intensity (RMI)
- Plate 6: Monster Block - Calculated Vertical Gradient (CVG) of RMI
- Plate 7: Monster Block - Reduced to Magnetic Pole (RTP) of RMI
- Plate 8: Monster Block - Calculated Horizontal Gradient (CHG) of RMI
- Plate 9: Monster Block - Potassium – Equivalent Concentration in Percentage (%K)
- Plate 10: Monster Block - Thorium – Equivalent Concentration (eTh)
- Plate 11: Monster Block - Uranium – Equivalent Concentration (eU)
- Plate 12: Monster Block - Total Count – Equivalent Dose Rate (TCcor)
- Plate 13: Monster Block - Total Count – Exposure Rate (TCexp)
- Plate 14: Monster Block - Potassium over Thorium Ratio (%K/eTh)
- Plate 15: Monster Block - Potassium over Uranium Ratio (%K/eU)
- Plate 16: Monster Block - Uranium over Thorium Ratio (eU/eTh)
- Plate 17: Monster Block - Uranium over Potassium Ratio (eU/%K)
- Plate 18: Monster Block - Thorium over Potassium Ratio (eTh/%K)
- Plate 19: Monster Block - Thorium over Uranium Ratio (eTh/eU)
- Plate 20: Monster Block - Ternary Map (TM)

Costs Monster 1 - 304 Field Program 2018

Contractor	Type	cost
Allin Exploration	Camp, soil sampling	$50,840.38
Jacob Verbaas	Preparatory and on-site geological consultant	$24,000.00
Harley Slade	On-site geological consultant	$10,435.84
Fireweed helicopters	Helicopter access	$21,436.38
		$6,066.90
		$10,313.73
MS Analytical	chemistry	$6,651.07
		$6,472.73
		$5,249.84
Walcott	Rock properties	$1,890.00
Rodrigo Diaz	Spectral analyses	$39,266.55
SGS	Processing and inversion	$8,810.92
Precision geosurveys	Geophysical surveys	$73,549.35
	Total	**$264,983.69**

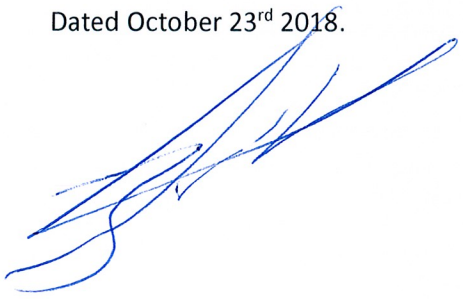
Certificate

CERTIFICATE OF AUTHOR

I, Jacob Verbaas do hereby certify that:

1. I currently hold the Vice President of Exploration position for Go Cobalt mining corp.
2. This certificate applies to the report titled "2018 Geological, geophysical and spectral work on the Monster Property".
3. I graduated in the Netherlands from Utrecht University with a Bachelor of Science in Earth Science in 2009.
4. I graduated in the Netherlands from Utrecht University with a Master of Science in Geology degree in 2011.
5. I graduated in Canada from Simon Fraser University with a Doctor of Philosophy in Geology degree.
6. I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia, Canada, Geoscientist in Training (No. 207416).
7. I have continuously practiced my profession for 1 year in the area of geological exploration and consulting and intermittently for 7 years.
8. I visited the Monster Property in June, July and August 2018 for a total of 18 days.
9. I am responsible for this report.
10. As of the filing of this report, to the best of the my knowledge, information and belief, this report contains all scientific and technical information that is required to be disclosed to make the report not misleading.

Dated October 23rd 2018.



Appendix 6 - claim data

District	Grant	Name	Number	Expiry	NTS
Dawson	YE91122	Monster	1	2018-11-07	116B13
Dawson	YE91123	Monster	2	2018-11-07	116B13
Dawson	YE91124	Monster	3	2018-11-07	116B13
Dawson	YE91125	Monster	4	2018-11-07	116B13
Dawson	YE91126	Monster	5	2018-11-07	116B13
Dawson	YE91127	Monster	6	2018-11-07	116B13
Dawson	YE91128	Monster	7	2018-11-07	116B13
Dawson	YE91129	Monster	8	2018-11-07	116B13
Dawson	YE91130	Monster	9	2018-11-07	116B13
Dawson	YE91131	Monster	10	2018-11-07	116B13
Dawson	YE91132	Monster	11	2018-11-07	116B13
Dawson	YE91133	Monster	12	2018-11-07	116B13
Dawson	YE91134	Monster	13	2018-11-07	116B13
Dawson	YE91135	Monster	14	2018-11-07	116B13
Dawson	YE91136	Monster	15	2018-11-07	116B13
Dawson	YE91137	Monster	16	2018-11-07	116B13
Dawson	YE91138	Monster	17	2018-11-07	116B13
Dawson	YE91139	Monster	18	2018-11-07	116B13
Dawson	YE91140	Monster	19	2018-11-07	116B13
Dawson	YE91141	Monster	20	2018-11-07	116B13
Dawson	YE91142	Monster	21	2018-11-07	116B13
Dawson	YE91143	Monster	22	2018-11-07	116B13
Dawson	YE91144	Monster	23	2018-11-07	116B13
Dawson	YE91145	Monster	24	2018-11-07	116B13
Dawson	YE91146	Monster	25	2018-11-07	116B13
Dawson	YE91147	Monster	26	2018-11-07	116B13
Dawson	YE91148	Monster	27	2018-11-07	116B13
Dawson	YE91149	Monster	28	2018-11-07	116B13
Dawson	YE91150	Monster	29	2018-11-07	116B13
Dawson	YE91151	Monster	30	2018-11-07	116B13
Dawson	YE91152	Monster	31	2018-11-07	116B13
Dawson	YE91153	Monster	32	2018-11-07	116B13
Dawson	YE91154	Monster	33	2018-11-07	116B13
Dawson	YE91155	Monster	34	2018-11-07	116B13
Dawson	YE91156	Monster	35	2018-11-07	116B13
Dawson	YE91157	Monster	36	2018-11-07	116B13
Dawson	YE91158	Monster	37	2018-11-07	116B13
Dawson	YE91159	Monster	38	2018-11-07	116B13
Dawson	YE91160	Monster	39	2018-11-07	116B13
Dawson	YE91161	Monster	40	2018-11-07	116B13
Dawson	YE91162	Monster	41	2018-11-07	116B13
Dawson	YE91163	Monster	42	2018-11-07	116B13
Dawson	YE91164	Monster	43	2018-11-07	116B13
Dawson	YE91165	Monster	44	2018-11-07	116B13
Dawson	YE91166	Monster	45	2018-11-07	116B13

Dawson	YE91167	Monster	46	2018-11-07	116B13
Dawson	YE91168	Monster	47	2018-11-07	116B13
Dawson	YE91169	Monster	48	2018-11-07	116B13
Dawson	YE91170	Monster	49	2018-11-07	116B13
Dawson	YE91171	Monster	50	2018-11-07	116B13
Dawson	YE91172	Monster	51	2018-11-07	116B13
Dawson	YE91173	Monster	52	2018-11-07	116B13
Dawson	YE91174	Monster	53	2018-11-07	116B13
Dawson	YE91175	Monster	54	2018-11-07	116B13
Dawson	YE91176	Monster	55	2018-11-07	116B13
Dawson	YE91177	Monster	56	2018-11-07	116B13
Dawson	YE91178	Monster	57	2018-11-07	116B13
Dawson	YE91179	Monster	58	2018-11-07	116B13
Dawson	YE91180	Monster	59	2018-11-07	116B13
Dawson	YE91181	Monster	60	2018-11-07	116B13
Dawson	YE91182	Monster	61	2018-11-07	116B13
Dawson	YE91183	Monster	62	2018-11-07	116B13
Dawson	YE91184	Monster	63	2018-11-07	116B13
Dawson	YE91185	Monster	64	2018-11-07	116B13
Dawson	YE91186	Monster	65	2018-11-07	116B13
Dawson	YE91187	Monster	66	2018-11-07	116B13
Dawson	YE91188	Monster	67	2018-11-07	116B13
Dawson	YE91189	Monster	68	2018-11-07	116B13
Dawson	YE91190	Monster	69	2018-11-07	116B13
Dawson	YE91191	Monster	70	2018-11-07	116B13
Dawson	YE91192	Monster	71	2018-11-07	116B13
Dawson	YE91193	Monster	72	2018-11-07	116B13
Dawson	YE91194	Monster	73	2018-11-07	116B13
Dawson	YE91195	Monster	74	2018-11-07	116B13
Dawson	YE91196	Monster	75	2018-11-07	116B13
Dawson	YE91197	Monster	76	2018-11-07	116B13
Dawson	YE91198	Monster	77	2018-11-07	116B13
Dawson	YE91199	Monster	78	2018-11-07	116B13
Dawson	YE91200	Monster	79	2018-11-07	116B13
Dawson	YE91201	Monster	80	2018-11-07	116B13
Dawson	YE91202	Monster	81	2018-11-07	116B13
Dawson	YE91203	Monster	82	2018-11-07	116B13
Dawson	YE91204	Monster	83	2018-11-07	116B13
Dawson	YE91205	Monster	84	2018-11-07	116B13
Dawson	YE91206	Monster	85	2018-11-07	116B13
Dawson	YE91207	Monster	86	2018-11-07	116B13
Dawson	YE91208	Monster	87	2018-11-07	116B13
Dawson	YE91209	Monster	88	2018-11-07	116B13
Dawson	YE91210	Monster	89	2018-11-07	116B13
Dawson	YE91211	Monster	90	2018-11-07	116B13
Dawson	YE91212	Monster	91	2018-11-07	116B13
Dawson	YE91213	Monster	92	2018-11-07	116B13

Dawson	YE91214	Monster	93	2018-11-07	116B13
Dawson	YE91215	Monster	94	2018-11-07	116B13
Dawson	YE91216	Monster	95	2018-11-07	116B13
Dawson	YE91217	Monster	96	2018-11-07	116B13
Dawson	YE91218	Monster	97	2018-11-07	116B13
Dawson	YE91219	Monster	98	2018-11-07	116B13
Dawson	YE91220	Monster	99	2018-11-07	116B13
Dawson	YE91221	Monster	100	2018-11-07	116B13
Dawson	YE91222	Monster	101	2018-11-07	116B13
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Dawson	YE91224	Monster	103	2018-11-07	116B13
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Dawson	YE91226	Monster	105	2018-11-07	116B13
Dawson	YE91227	Monster	106	2018-11-07	116B13
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Dawson	YE91230	Monster	109	2018-11-07	116B13
Dawson	YE91231	Monster	110	2018-11-07	116B13
Dawson	YE91232	Monster	111	2018-11-07	116B13
Dawson	YE91233	Monster	112	2018-11-07	116B13
Dawson	YE91234	Monster	113	2018-11-07	116B13
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Dawson	YE91236	Monster	115	2018-11-07	116B13
Dawson	YE91237	Monster	116	2018-11-07	116B13
Dawson	YE91238	Monster	117	2018-11-07	116B13
Dawson	YE91239	Monster	118	2018-11-07	116B13
Dawson	YE91240	Monster	119	2018-11-07	116B13
Dawson	YE91241	Monster	120	2018-11-07	116B13
Dawson	YE91242	Monster	121	2018-11-07	116B13
Dawson	YE91243	Monster	122	2018-11-07	116B13
Dawson	YE91244	Monster	123	2018-11-07	116B13
Dawson	YE91245	Monster	124	2018-11-07	116B13
Dawson	YE91246	Monster	125	2018-11-07	116B13
Dawson	YE91247	Monster	126	2018-11-07	116B13
Dawson	YE91248	Monster	127	2018-11-07	116B13
Dawson	YE91249	Monster	128	2018-11-07	116B13
Dawson	YE91250	Monster	129	2018-11-07	116B13
Dawson	YE91251	Monster	130	2018-11-07	116B13
Dawson	YE91252	Monster	131	2018-11-07	116B13
Dawson	YE91253	Monster	132	2018-11-07	116B13
Dawson	YE91254	Monster	133	2018-11-07	116B13
Dawson	YE91255	Monster	134	2018-11-07	116B13
Dawson	YE91256	Monster	135	2018-11-07	116B13
Dawson	YE91257	Monster	136	2018-11-07	116B13
Dawson	YE91258	Monster	137	2018-11-07	116B13
Dawson	YE91259	Monster	138	2018-11-07	116B13
Dawson	YE91260	Monster	139	2018-11-07	116B13

Dawson	YE91261	Monster	140	2018-11-07	116B13
Dawson	YE91262	Monster	141	2018-11-07	116B13
Dawson	YE91263	Monster	142	2018-11-07	116B13
Dawson	YE91264	Monster	143	2018-11-07	116B13
Dawson	YE91265	Monster	144	2018-11-07	116B13
Dawson	YE91266	Monster	145	2018-11-07	116B13
Dawson	YE91267	Monster	146	2018-11-07	116B13
Dawson	YE91268	Monster	147	2018-11-07	116B13
Dawson	YE91269	Monster	148	2018-11-07	116B13
Dawson	YE91270	Monster	149	2018-11-07	116B13
Dawson	YE91271	Monster	150	2018-11-07	116B13
Dawson	YE91272	Monster	151	2018-11-07	116B13
Dawson	YE91273	Monster	152	2018-11-07	116B13
Dawson	YE91274	Monster	153	2018-11-07	116B13
Dawson	YE91275	Monster	154	2018-11-07	116B13
Dawson	YE91276	Monster	155	2018-11-07	116B13
Dawson	YE91277	Monster	156	2018-11-07	116B13
Dawson	YE91278	Monster	157	2018-11-07	116B13
Dawson	YE91279	Monster	158	2018-11-07	116B13
Dawson	YE91280	Monster	159	2018-11-07	116B13
Dawson	YE91281	Monster	160	2018-11-07	116B13
Dawson	YE91282	Monster	161	2018-11-07	116B13
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Dawson	YE91284	Monster	163	2018-11-07	116B13
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