2020 YMEP Target Evaluation Final Report
on the
McKay Hill Project, Yukon

Beaver River Area
NTS 106D/06 (Horseshoe Hill)
Lat. 64°20'57" N • Long. 135°21'9" W
Mayo Mining District

SNOOSE 1 -20 (*YC56719* to *YC56737*)
SNOOSE 21-90 (*YD11201* to *YD11270*)
MK 1-54 (*YD34989* to *YD34936*)
MK 55-96 (*YF29201* to *YF29242*)
SNOOSE 91-116 (*YF29091* to *YF29116*)

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Period of Work:
July 2– 18, 2020

TRUEPOINT
EXPLORATION

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Summary

This report summarizes the YMEP-funded 2020 Target Evaluation exploration program on the McKay Hill project performed by TruePoint Exploration (*herein* TruePoint) on behalf of Metallic Minerals Corp (*herein* MMG). The McKay Hill project has benefitted from three previous YMEP-funded programs in 2009, 2011, and 2017. The support from these YMEP-funded programs has enabled the discovery of six new MINFILE occurrences and has led to the first modern holes being drilled on the property in over 90 years.

The 2020 exploration program was performed between July 2nd and 18th, 2020 and included camp maintenance, soil sampling (ridge-and-spur and grid-based), targeted prospecting and mapping of areas of interest to the north of the Central zone, bedrock-interface geoprobe sampling, and the completion of five reverse circulation (RC) drillholes for a total of 111 man-days (81 TPX, 30 drilling staff). One new mineralized vein ('Drury') was discovered via prospecting, totaling 41 mineralized veins discovered to date at the property. Five RC holes drilled into targets along the Central Zone reported mineralized intersections in all holes.

The McKay Hill project is located within the Mayo Mining District, 50 km north of Keno City, and centered at 64° 20' N Latitude, 135° 22' W Longitude (NTS mapsheet 106D/06 - Horseshoe Hill). The property is situated on the southern slopes of the McKay, Horseshoe and Sullivan Hills, which comprise part of the Ogilvie mountains encompassing a portion of the southern Wernecke mountain belt in central Yukon.

Stratigraphically, McKay Hill is currently described as part of the Yusezyu Formation of the Upper Proterozoic to Lower Cambrian Hyland Group, which sits within the Dawson Thrust sheet. Data collected from 2018-2020 corroborates – as previously proposed by Blackburn (2010) – that the the McKay Hill project is underlain by Dempster volcanics (CO_v) of the Marmot Group and not by the Yusezyu Formation of the Hyland Group. The Dempster volcanics are described as an unconstrained mafic volcanic alkalic rock formation of at least two different ages. The volcanics are mainly comprised of flows (sometimes pillowed) and associated breccias, with no clear boundaries between flows (Abbott, 1997). During the 2018 program, the Narchilla Formation thrust contact with the Marmot Group was affirmed. In addition, the unconformable contact between the Narchilla Formation and the Algae Formation was mapped.

Known mineralization at McKay Hill occurs as a series of decimetre to metre-scale north-northeast striking quartz-galena ± copper oxides ± sphalerite ± sulfosalts veins. Texturally the veins can be banded, vuggy, and/or replacement-type with localized brecciation parallel to vein walls on well-developed veins. In lithological units with high initial porosity such as conglomerates, mafic volcaniclastics and grit, mineralization is often observed as matrix-replacement type. McKay Hill deposit appears to be a combination of vein-type intermediate-sulphidation mineralization coupled with stratiform replacement mineralization where the carbonate content (possibly from previous fluid pulses) in the porous basalt and volcaniclastic conglomerates interacts with the mineralized fluids and precipitates out.

The Central Zone (Minfile 106D 038) block is bounded to the south by a low-angle thrust fault and an ENE-WSW major structure to the north. The current hypothesis – which synthesizes the previous work – is that the feeder fluids for the mineralization present is sourced from one of these structures. To date, 41 mineralized veins have been located on the property, including 6 massive, metre-scale, vuggy quartz

veins that are enriched by the No. 6 vein corridor. Additionally, the Drury vein, which reported 21% Pb, 9.4% Zn, >100ppm Ag, and >1% Cu was discovered in the southeast Falls zone during the 2020 field season.

The 2020 exploration program at the McKay Hill project was completed between July 2nd and July 18th, totaling 111 man-days. The program consisted of camp maintenance, soil sampling, targeted prospecting and mapping infill, bedrock-interface geoprobe sampling, and the completion of five reverse circulation (RC) drillholes. A total of $281,937.27 was spent over the duration of the work program, with $244,744.09 eligible for YMEP reimbursement.

In summary, the exploration program consisted of:

- Camp cleanup and maintenance due to pre-season avalanche;
- Soil sampling along two ridge-and-spur lines [46] and grid infill [432];
- Prospecting and rock sampling [13] in prospective areas to the north and northwest of the Central zone resulting in the discovery of the mineralized Drury vein;
- Drilling of bedrock-interface geoprobe holes [4]; and
- Reverse circulation drilling [5] along the Central zone ridgeline from two pads.

The 2020 YMEP-funded Target Evaluation on the McKay Hill project was deemed very successful, accomplishing the objectives set out in the application. These objectives included: completion of grid infill and ridge-and-spur soil sampling and expanding the geochemical anomalies between known zones and beyond into new areas, the identification of new in-situ mineralized veins via prospecting, the completion of proof-of-concept geoprobe drilling, and most significantly, drilling the first holes on the property in over 90 years. The McKay Hill project could not have been advanced to a drill-ready stage in such a short time without the support of the Yukon Government's YMEP programs.

The six programs that have occurred through MMG and its precursor has led to a rapid progression from mineral occurrence to a preliminarily drilled target. MMG is very excited about continuing to advance the economic potential of the McKay Hill project over the coming years.

1 Introduction

This report summarizes the YMEP-funded 2020 Target Evaluation exploration program on the McKay Hill project performed by TruePoint on behalf of MMG. The McKay Hill project has benefitted from three previous YMEP-funded programs, supporting early work in the region in 2009, 2011, and 2017. The support from these YMEP-funded programs has enabled the discovery of six new Minfile occurrences and has led to the first modern holes being drilled on the property in over 90 years.

The 2020 exploration program was performed between July 2nd and 18th, 2020 and included camp maintenance, soil sampling (ridge-and-spur and grid-based), targeted prospecting and mapping of areas of interest to the north of the Central zone, bedrock-interface geoprobe sampling, and the completion of five reverse circulation (RC) drillholes for a total of 111 man-days (81 TPX, 30 drilling staff). One new mineralized vein was discovered via prospecting, totaling 41 mineralized veins discovered to date at the property. Five RC holes drilled into targets along the Central Zone resulted in mineralized intersections in all holes. All assay results, certificates, as well as a description of the analytical techniques used, and location of all samples are provided. Current interpretations concerning mineralization-styles and geological setting are based on work-to-date are included, leading to recommendations for future exploration work. This report is supplemented by ***Appendix I*** (YMEP Final Submission Form), ***Appendix II*** (Statement of Expenditures), ***Appendix III*** (Soil Assays), ***Appendix IV*** (Rock Descriptions and Assays), ***Appendix V*** (RC Drill Logs and Assays), and ***Appendix VI*** (RC Cross Sections). A total of $281,937.27 was spend over the duration of the work program, with $244,744.09 eligible for YMEP reimbursement.

1.1 Underlying Agreements & Land Tenure

The McKay Hill project is located within the Selwyn Mountain range; more specifically the Southern Wernecke belt, with the property claims comprising peaks of the Ogilvie Mountains (refer to ***Figure 1.***, page 4). Metallic Minerals precursor Monster Mining Corp. acquired the initial land package at McKay Hill from prospector Matthias Bindig in 2007. The project currently covers 212 unsurveyed mineral quartz claims in the Mayo Mining District which are 100% owned by MMG (Grouping HM03296): Snoose 1-20 (*YC56719 – YC56737*), Snoose 21-90 (*YD11201 – YD11270*), Snoose 91-116 (*YF 29091 – YF29116*), MK 1-54 (*YD34989 - YD34936*) and the 2018-staked MK 55-96 (*YF29201 – YF29242*).

Table 1. *Claim Status* (below) tabulates the current land-package and current expiry data, and ***Figure 2.*** *McKay Hill Claims Map* (page 5) shows the location of the claims comprising the McKay Hill property.

Table 1. *Claim Status*[1]

Grant #	Claim Name	Claim Owner	Expiry Date
YC56719 - YC56738	Snoose 1-20	Metallic Minerals Corp. – 100%	2032-12-01
YD11201 - YD11270	Snoose 21-90	Metallic Minerals Corp. – 100%	2031-12-01
YF29091	Snoose 91	Metallic Minerals Corp. – 100%	2026-12-01
YF29092 - YF29116	Snoose 92-116	Metallic Minerals Corp. – 100%	2027-12-01
YD34989 - YD34936	MK 1-54	Metallic Minerals Corp. – 100%	2031-12-01
YF29201 - YF29242	MK 55-96	Metallic Minerals Corp. – 100%	2029-12-01

[1] Claim expiry dates based on acceptance of 2020 Assessment Report.

Figure 1. *Location & Access*

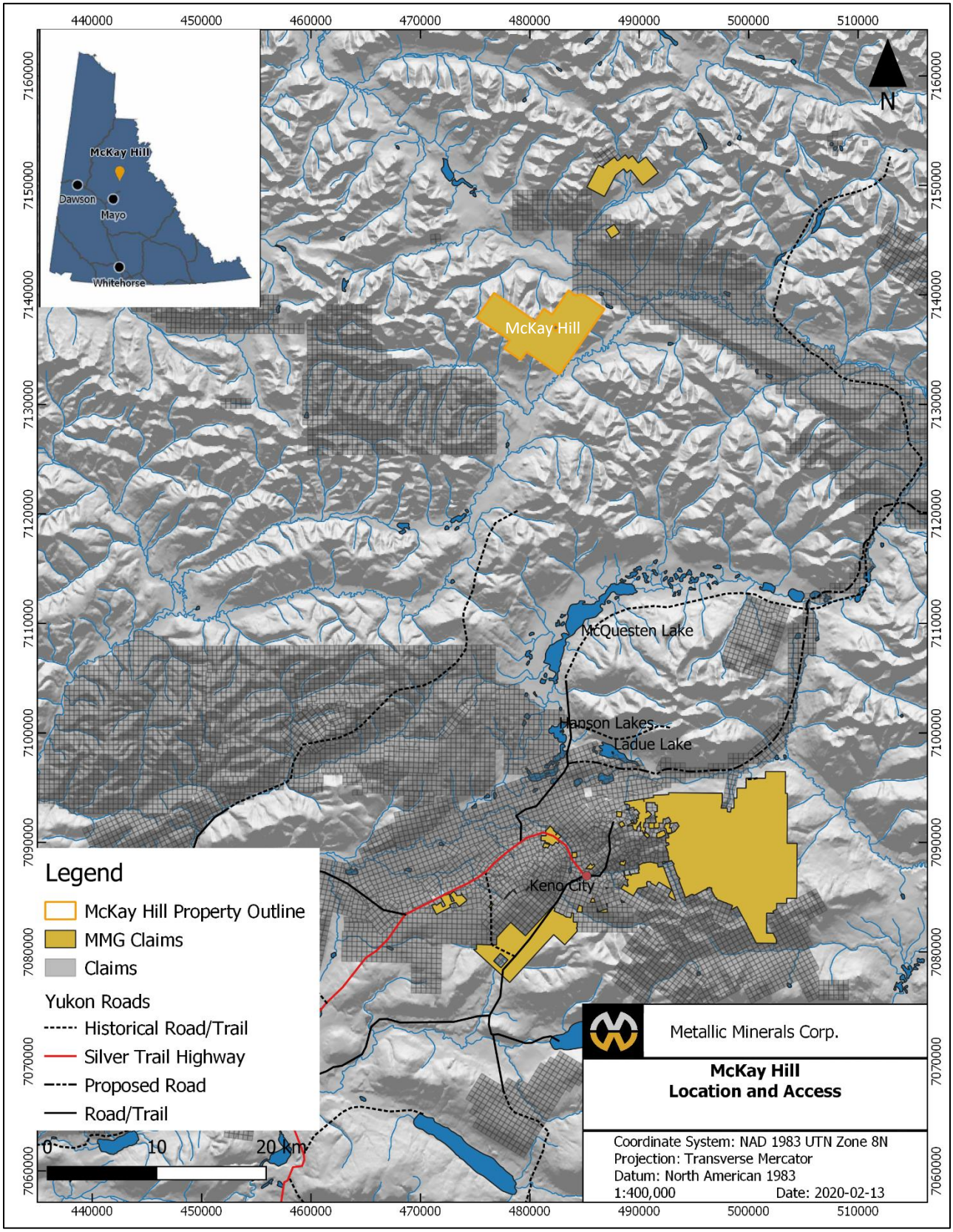
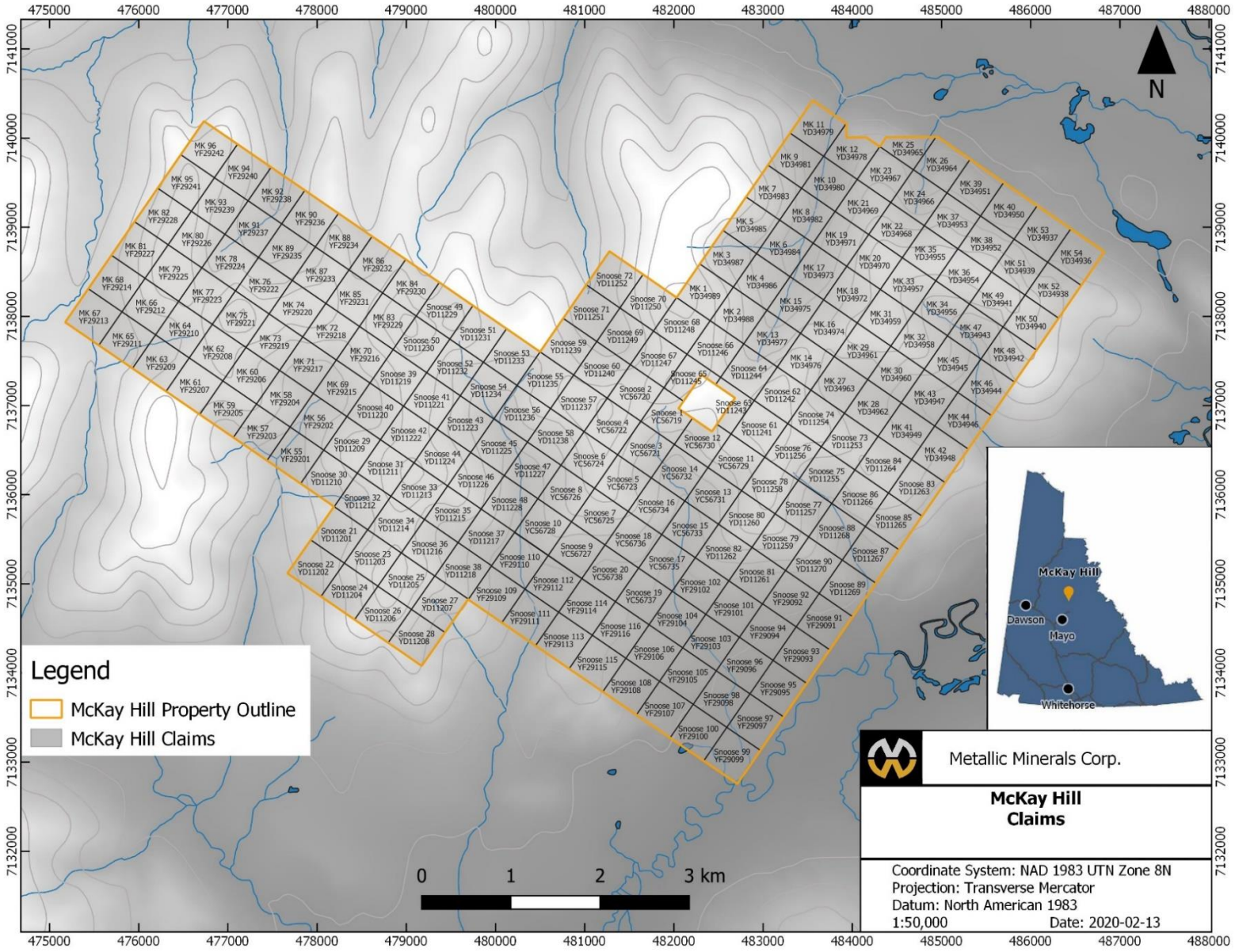


Figure 2. *McKay Hill Claims Map*



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1.2 Location & Access

The McKay Hill property is centred on the southern slopes of McKay and Horseshoe Hills near the headwaters of Red Gulch, approximately 23.5 km northwest of McQuesten Lake, on NTS map sheet 106D/06 (Horseshoe Hill). McKay Hill is located within the Mayo Mining District, 50 km north of Keno City which is 465 km by road to Whitehorse. The property is centered at 64° 20' N Latitude, 135° 22' W Longitude (refer to ***Figure 1***, page 4). McKay Hill is currently accessible by helicopter from the townsite of Keno 50 km south of the property. The closest road access is via Hanson Lake Road to McQuesten Lake from the Silver Trail Highway at km 102.1. From this point, a 1959 era winter road forms the Wind River Trail which follows McQuesten Lake, Scrougale Creek and the Beaver River to its junction with Braine Creek which is approximately 20 km downstream along the Beaver River from the McKay Hill property (Pautler, 2009). Future access could be extended from the nearby Victoria Gold Dublin Gulch project, located some 30 km to the southwest. Access was provided via a Bell L4 helicopter which transferred workers from the accommodation base of Keno City to McKay Hill daily for the 2020 field season.

1.3 Physiography & Climate

The claims that comprise the McKay Hill project surround McKay Hill on the southern flank of Horseshoe Hill, roughly due north of the Beaver River. Broad U-shaped valleys and bare mountain ridges characterize the Southern Wernecke range (also denoted as the Ogilvie Mountains) where the McKay Hill project is located. Elevations within the claim area range from 1050 m ASL to 1750 m ASL. It should be noted that McKay Hill appears to originally refer to the hill on the southern flank of Horseshoe Hill where the showing(s) are located, but is now marked as a hill 2 km to the west (Pautler, 2009).

The area experiences warm summers and long cold winters with relatively little precipitation. In the Mayo area summer temperatures average 15°C during the day and 9°C at night. Winter temperatures average -20°C during the day and -31°C at night. Permafrost was found to extend down to 46 m below surface by Cominco in 1929 (Pautler, 2009). Previously, fly-camps were temporarily set-up on a saddle on the Snoose 8 (*YC567526*) claim. However, in 2018 a camp was constructed on a knoll opposite Red Gulch on the north side of McKay Hill Central Zone. Water is available from Red Gulch which flows southerly into the Beaver River. Unfortunately, this camp was partially lost to an avalanche in the spring of 2020. With safety in mind, a new camp location was reconnoitred on a natural low saddle on the Snoose 54 (*YD11234*) claim. While windier, this location has reduced potential for summer slides and winter avalanches. This proposed location is approximately 350m from the headwaters of Falls Creek. Most of the property lies above tree line with narrow ridge-tops and steep slopes (refer to *Photo-plate 1*, below).

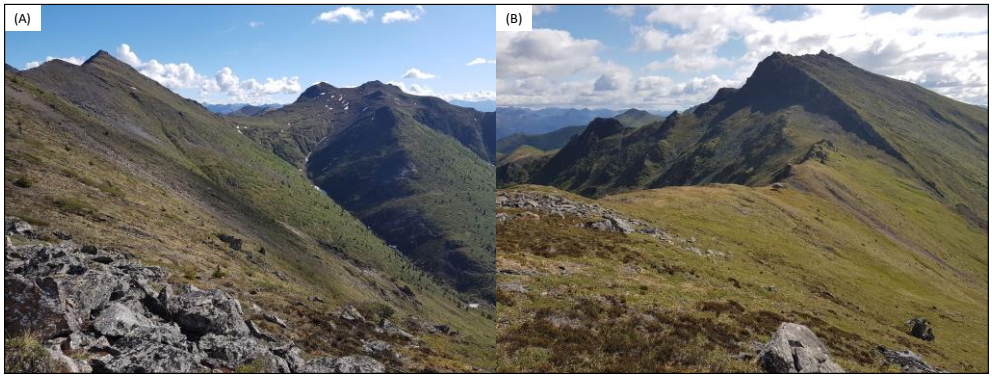


Photo-plate 1. (A) Looking at Margret's Saddle (northeast) from the No. 7 vein on McKay Hill; (B) Looking east from the MK 85 claim; note the sharp ridgelines and steep slopes that dominate the physiography in this region.

2 Property History & Known Zones

The McKay Hill property was originally comprised of the White Hill (106D 037) and McKay Hill Minfile occurrences (106D 038) which have a rich exploration history dating back to 1922 during the early days of the Keno Hill district staking rush. Due to recent exploration and discoveries by MMG, six more Minfile occurrences have been developed which comprise the McKay Hill property. These include Bella (106D 100), Independence (106D 101), Red (106D 102), Falls (106D 103), Independence North (106D 104), and West McKay (106D 105). ***Table 2*** (below and following page) summarizes the work history in the area surrounding the McKay Hill showing (106D 038) and is based primarily on the YGS's Minfile database (Deklerk and Traynor (*compilers)*, 2008). ***Figure 3*** (page 9) illustrates the defined zones and veins located to date on the property.

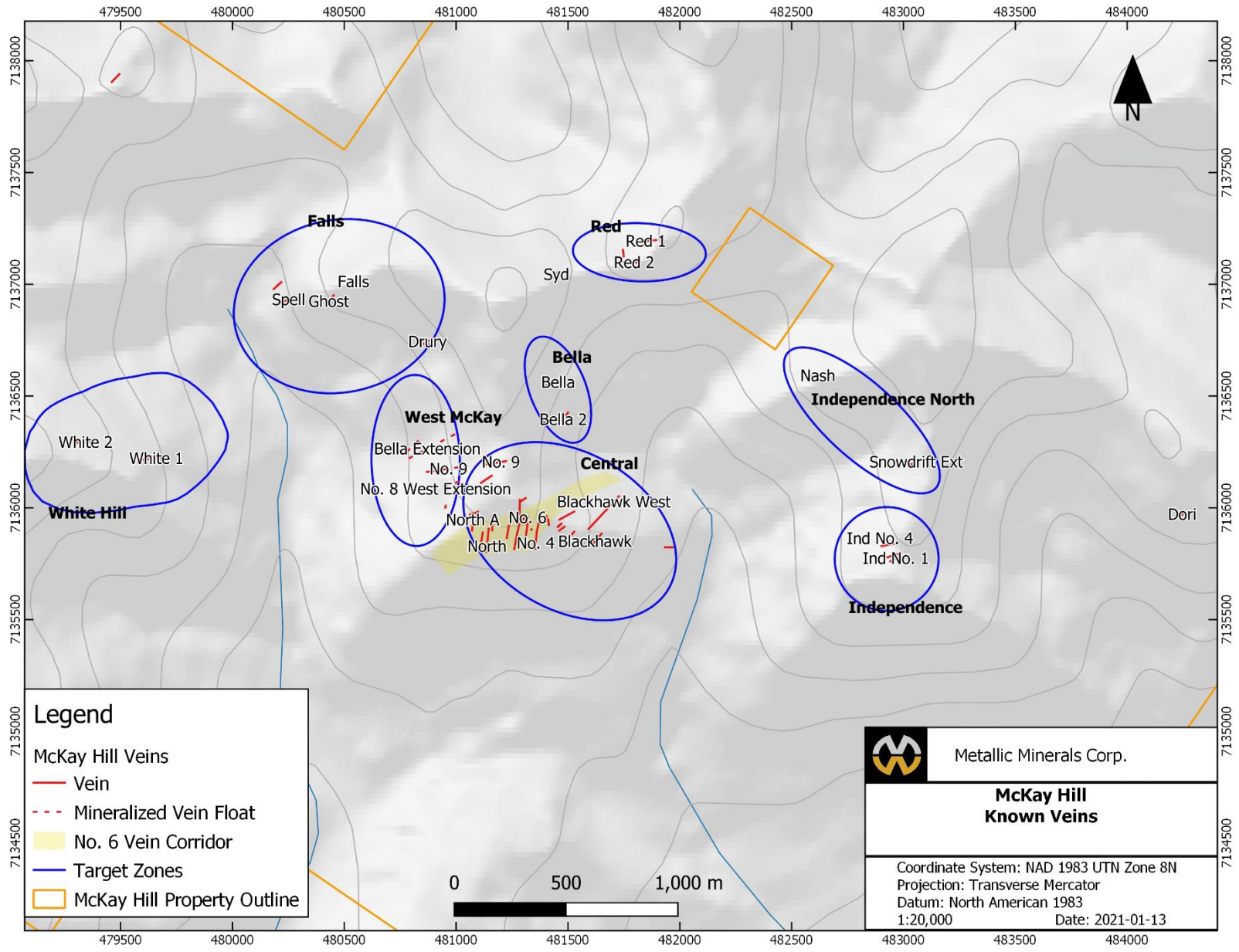
Table 2. *Property History*

June 1922	Originally staked by W. McKay (Snowdrift- *14669* and Blackhawk- *14676*) and L. Erickson (Carrie- *14672*) and Margaret (*14702*) by N. Marquis.
1925-29	While under option, Cominco pursues the Carrie (*14672*) claim via prospecting, trenching and a 7-hole, 832 m diamond drilling program. Trenching in 1926 returned average values of 154.3 g/t Ag and 9.6% Zn over an average width of 1.6 m.
1926 & 29	McKay drives an 18 m-long adit into the Blackhawk claim (*14676*).
1945-46	The Carrie claim was restaked as Rit (*55329*) by Yukon Northwest Exploration Ltd (a Leitch Gold Mines Ltd subsidiary) and sold to Hoyle Mining Company Ltd. (a Ventures Ltd. subsidiary).
1948-49	East Bay Gold Limited held a sub-lease from Hoyle Mining Co. and produced 143 tons from the Carrie (*14672*) claim at 390.8 g/t Ag and 74.1% Pb.
1951-52	Mac *(61588)* claims are staked by M. McCallion who explored with a 3.7m shaft in 1952.
1952	Property is transferred to Beaver River Silver ML.
1953	Rit group are taken to lease.
1959	Property is transferred to Venture Claims Ltd.
1966-1981	Pat *(Y6309)* claims staked by P. Callison and L. Brown. The Sam *(Y31831)* claims staked by P. Versluce. The McCal *(Y94231)* claims staked by C.A. Lindstrom. The Beaver *(YA41621)* claims are staked by Grant Oil Inc. which transferred the claims to Jamto Resources Ltd in 1981.
July 19th 2007	SNOOSE 1-20 (*YC56719 to YC56737)* claims are staked by Matthias Bindig.
October 12th 2007	Prospecting, trench mapping/verification and geochemical sampling by Monster Mining Corp. (previously Northex Minerals Inc.).
July 24th 2008	Prospecting, trench mapping/verification and geochemical sampling by Monster Mining Corp. (previously Northex Minerals Inc.).
August 1st 2009	Staking of SNOOSE 21-90 *(YD11201 to YD11270)* by Monster Mining Corp. for a total of 90 claims (1,881 Ha).
August 12-14th 2009	YMIP-funded exploration program completed on the SNOOSE 1-90 (*YC56719 to YC56737, YD11201 to YD11270)* claims by Monster Mining Corp. Detailed mapping (700 m^2 area), collection and analysis of 140 soil samples and petrographic work.
2011	Detailed Structural mapping (refer to Nicholson, 2011), rock sampling and helicopter-borne SkyTEM time domain electromagnetic geophysical survey by Monster Mining Corp.

Table 2. *Property History cont…*

2017	Satellite imagery data collection over the property (50 cm per-pixel orthophotos), mapping (1:250- to 1:30,000-scale), prospecting, rock sampling, exposing the No. 6 vein via hand-pitting, soil sampling and subsequent claim staking by Metallic Minerals Corp.
June-August 2018	Construction of a camp (8 framed structures including a plumbed dry and kitchen), 16 excavator and hand-trenches in the Central Zone, mapping (1:250- to 1:45,000-scale), prospecting leading to the discovery of 12 new mineralized veins, completion of 5 soil grids totaling 571 samples and subsequent staking of the MK 55-96 claims by MMG.
July 2019	MMG completes camp maintenance, targeted prospecting leading to the discovery of three new weakly mineralized veins, completion of three ridge-and-spur soil lines, and collection of spectral data via handheld TerraSpec Halo across the Central Zone.

Figure 3. *Mineralized Zones at McKay Hill & Veins Located to Date*



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3 Regional and Property Geology

3.1 Regional Geology and Tectonic Setting

The McKay Hill property is located on the 1:250,000 scale Nash Creek (106D) mapsheet and the 1:50,000 scale Horseshoe Hill mapsheet (106D/06). Mapping of the area was completed by the Geological Survey of Canada (GSC) in 1961 by L.J. Green and J.A. Roddick (1972 GSC 1:250,000 map 1282A). Renewed interest in the volcanics in the region have led to a mapping program begun in 2020 by the Yukon Geological Survey, with publication still pending. The south-central portion of NTS 106D/06 & 07 have never been mapped at a 1:50,000-scale, and as a result the underlying geology is poorly understood. The current interpreted regional geology surrounding McKay Hill can be seen in ***Figure 4*** (page 12).

The McKay Hill property is part of the Omineca Belt within the Ancestral North American terrane. The Omineca Belt consists of a poorly understood Neoproterozoic to late Paleozoic assemblage of alternating basin (Selwyn Basin) and platform (Mackenzie Platform) sequences occurring in sheets separated by a series of regional scale thrust faults. McKay Hill sits within the Dawson Thrust sheet, which is part of the Selwyn Basin and bound by the Mesozoic Dawson Thrust (Abbott, 1997) to the northeast and the Tombstone Thrust to the north (refer to ***Figure 4***, page 12). These regional-scale thrust faults are the result of the northeast-directed accretion of a succession of allochthonous terranes. This main tectonic event is also responsible for mega to microscopic folding of the Selwyn Basin sedimentary sequence. Widespread granitic magmatism during the early to mid-Cretaceous formed at least five main intrusive suites between 112 and 90 Ma and a younger suite at 65 Ma (Ettlinger, 2012 and references therein).

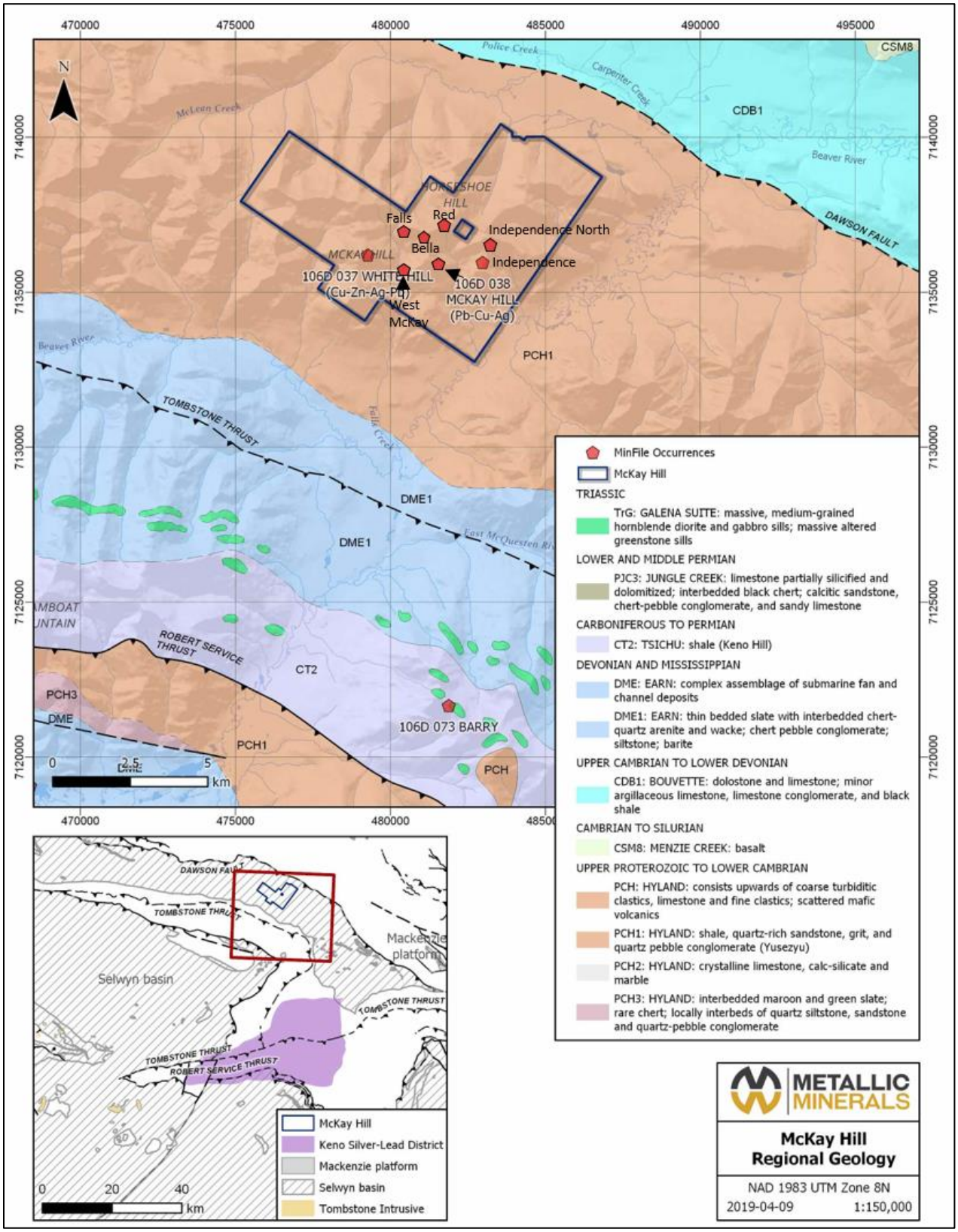
In the McKay Hill area, the Dawson Thrust sheet is currently mapped as underlain by the Yusezyu Formation of the Upper Proterozoic to Lower Cambrian Hyland Group (PCH; Blackburn, 2010). The Hyland Group and Earn Group together form the Dawson Range Mineral Belt (formally known as the Dawson Thrust Sheet) which is bound by the Dawson Thrust to the northwest and the Tombstone Thrust to the southwest. Approximately 7 km to the southwest the Hyland Group rocks are overlain by the Earn Group (DME) metasediments, which host the Keno Hill mineral occurrences. In the Keno district, the Keno Hill Quartzite (Early Carboniferous) hosts 'blow-outs' of polymetallic Ag-Pb-Zn ± Au veins.

The Hyland Group consists upwards, from oldest to youngest, of coarse turbiditic clastics, limestone and fine clastics typified by maroon and green shale and may include younger scattered mafic volcanic rocks (Gordey and Makepeace (compilers), 2003). The Hyland Group is divided into two formations- the Late Proterozoic to Cambrian Narchilla Formation (PCn) and the Late Proterozoic Yusezyu Formation (PY). The McKay Hill area is mapped to cover the older Yusezyu Formation which is described by Roots (1997) as consisting of metamorphosed sandstone, grit, black slate, minor limestone, chlorite schist and conglomerate.

Yusezyu Formation stratigraphy comprises shale-siltstone, sandstone-quartzite with younger lesser grits. The extensive hypabyssal volcanic rocks found at McKay Hill are not incorporated into the geological models proposed for the formation and conglomerate within the Yusezyu Formation are described as containing strained quartz and feldspar sedimentary clasts surrounded by minimal matrix material (Blackburn, 2010). However, on the McKay Hill property most clasts found within the conglomerate are undeformed and volcanic in origin (Blackburn, 2010). These findings suggest that the Hyland Group Yusezyu Formation *does not* in fact underlie the McKay Hill area, but may represent the extension of the Middle (?) Cambrian to Early (?) Ordovician volcanic rocks ("Dempster volcanics" (COv)) mapped by Abbott (1997) on NTS mapsheets 116A/10 116A/11.

During the 2018 field program, Maurice Colpron (Head, Regional Mapping, Yukon Geological Survey) visited the property. Colpron and Blackburn visited various areas on the property to confirm the Narchilla Formation thrusted contact with the Marmot Group volcanics on the McKay Hill claims. Samples were collected for geochronology dating including conglomerate for detrital zircons, limestone clasts that are partly melted and assimilated in basaltic flows for (potential) archaecypthiad fossils, as well as chert-argillite for radiolarian samples. Unfortunately, analysis of these samples did not confirm any ages. In addition, the unconformable contact between Narchilla Formation and Algae Formation was mapped (refer to ***Table 3,*** page 15, and ***Figure 5***, page 16). In July of 2020, Rosie Cobbett (Project Geologist, Yukon Geological Survey) led a field program to refine the mapping of the Paleozoic volcanic rocks in the Beaver River region. Portions of her study area correspond to the McKay Hill claims and will be incorporated into the overall geological understanding of the project when the data is published.

Figure 4. *Regional Geology*



3.2 McKay Hill Property Geology

Cockfield's 1920's-era mapping efforts described meta-sedimentary and volcanic packages covering the project area. As aforementioned, no 1:50,000-scale mapping has been conducted in the area despite the significant exploration history. Regional, 1:250,000-scale mapping (Nash Creek (106D) mapsheet) extends the regional stratigraphy of Hyland Group, Yusezyu Fm. rocks to underlie the area. However, in agreement with Cockfield's circa 1920's-era findings, Monster Mining Corp. and Metallic Minerals Corp. have verified the presence of siliciclastic and hypabyssal-volcanic rocks (refer to page 16 for ***Figure 5****. McKay Hill Area Property Geology*) which may represent the Dempster Volcanics of the Marmot Group. The following is taken from Blackburn (2010):

> *Previous mapping completed in the area by Cockfield (1924a, b and 1925a, b) recognized two units within the siliciclastic sequence—sedimentary and breccia/volcanic rocks. In 2009 these units were broken up and described more specifically as: sedimentary rocks comprising slate, conglomerate and sandstone grit, and hypabyssal volcanic rocks comprising basalt (amygdaloidal, vesicular and pillowed), andesite, volcanic tuff and their brecciated equivalents.*
>
> *Extensive fine-grained grey-blue slate and matrix-supported, polymictic, cobble-conglomerate (diamictite) are present as a steeply dipping, near vertical, succession striking roughly northwest. Slate bedding appears to be parallel to foliation consistently in the mapped area, less a few localized pockets where it was observed as an argillic-altered slate breccia related to brittle deformation along discrete topographic depressions presumed to be faults. Layers of fining-upwards, poorly bedded conglomerate are characterized by very fine to fine-grained, immature matrix material, enveloping poorly sorted sub-angular to sub-rounded clasts. The diamictite unit is one of the more favorable hosts for deep level Ag-Cu-Pb mineralization. Clasts (≤15 cm) of primarily volcanic (and lesser sedimentary) origin appear to float in the finer-grained detrital clay-rich matrix. A thin bed of poorly sorted sandstone grit overlies the conglomerate and is penetratively weathered a distinct rusty-orange colour.*
>
> *The interior of the succession comprises thickening upward intercalations of volcanic rocks. Most notably, andesite and basaltic units with extensive local variation. Amygdaloidal, vesicular and pillowed basalts were observed on the property illustrating the local variation along strike. Calcite (±quartz) circular to oblong amygdules (≤3mm) comprise ≤35% of the amygdaloidal basalt, this unit was noted to almost always exhibit a weak to well-developed penetrative planar fabric and hosts numerous high-level siliceous veins. Two small, hillside outcrops of pillowed basalt were mapped on the southwest end of the map area on the west margin of the thick conglomerate layer. These pillows were distinctly concentric with a northeasterly younging direction and locally were brecciated and generally vesicular. Highly porous basalts with abundant vesicles were noted on the property as small, but prolific, localized lenses on the west end of the map area. This unit appears to be particularly favourable host for mineralization at depth. Volcanic tuff is a favourable host for deep-level base metal mineralization at the Snowdrift vein where its groundmass is replaced with galena ±copper carbonate minerals (namely azurite, malachite ±chrysocolla). Outcrops of volcanic tuff, surrounded by resistant andesite, were noted to exhibit extensive iron-carbonate and propylitic (? Clay) alteration. At the center of the map area a resistant knob of massive (locally foliated), dark green hornblende-porphyritic to nearly aphanitic, locally propylitic altered (clay ±pyrite) andesite forms the top of McKay Hill.*

Lithological contacts between units are parallel to foliation, which consistently strike roughly northwest and steeply dip (Blackburn, 2009; this study). Further structural work by Nicholson (2011) estimates the foliation fabric to be consistent within the study area, averaging 289N/71°NE. All units have undergone greenschist facies metamorphism (Pautler, 2009). This host sequence is intruded by minor diorite and gabbro sills, which are, according to Pautler (2009) and Ettlinger (2012) considered favourable host rocks for mineralized veins. Recent work outlines that, while this is sometimes true, numerous veins are hosted at the contact between mafic intrusive or extrusive bodies and brecciated units (of volcanic or sedimentary origin) or within sedimentary units.

At present four main deformation events have been observed on the property:

- D_1 is associated with the late Jurassic-early Cretaceous accretion of allochthonous terranes on the Ancestral American craton. At McKay Hill, D_1 generated the regional foliation and associated minor folding as well as faults and veins with the average 284N/84°NE orientation.
- D_2 corresponds to a shift from the main northward compressional event to a dextral transcurrent regime after the emplacement of the Dawson thrust. At McKay, it is expressed as steeply dipping faults and veins averaging 358N/81°E.
- D_3 represents a period of extension associated with initiation of movement along the Tintina fault and expressed by the emplacement of the Tombstone intrusive suite. At McKay Hill, D_3 is expressed by a series of mineralized tensile veins oriented 220N/87°NE on average. Veins are quartz-dominated and can be up to 2 meters wide.
- D_4 is a poorly constrained compressive event post-Tombstone intrusive event and Dawson thrust movement. It reactivated older faults and generated new faults and veins oriented 150N/17°SW on average.

In 2018, Metallic Minerals Corp. furthered property-scale (1:45,000) mapping (refer to ***Figure 5***, page 16) over the central portion of the claim block to develop improved stratigraphic and structural constraints on the proposed underlying geology (*i.e.*, Marmot Group rather than currently mapped Hyland Gp., Yusezyu Formation; Blackburn, 2009). As noted above, the thrust contact between the Marmot Group volcanics (which underlies McKay Hill) and the Narchilla Formation slate was located. In addition, the unconformable contact between Narchilla Formation and Algae Formation was mapped (see *Photo-plate 2(A),* page 15). Further stratigraphic relationships can be seen in *Photo-plate 2(B, C),* (page 15). The Algae Formation limestone is currently interpreted to underlie a large portion of the southwestern corner of the property. In addition, it is important to note that basalts with partly melted/assimilated clasts of limestone were found on a south-facing slope in the West McKay Zone, which may be assimilated Algae Formation limestone (see *Photo-plate 2(D)*, page 15). Further investigation is needed to fully understand the extent of the Algae Formation.

The resulting map depicts the current geological interpretation based on the compilation of multiple years of mapping data along with orthophotography interpretation which assisted in identifying property-scale structures. The proposed model invokes multiple faults that strike approximately 330^{o} which bound McKay Hill and the main mineralized zones. This model proposes that the D_2 dextral transcurrent regime led to block rotation within a dextral wrench zone. Within this wrench zone, clockwise warping and folding of the lithologies occurs. This is reflected by the rotation of bedding and foliation strike, which is most prominent in the slate and grit. In this model, the mineralized veins at McKay Hill appear to lie along a limb (with parasitic folding) of a broader antiform. Mapping from the 2019 and 2020 field seasons have led to revisions in less mapped areas to the north of the known zones

of interest. Mapping during future field programs coupled with more subsurface data from planned drilling will assist in refining this geological interpretation over the coming years.

Table 3. *Property-scale Lithological Units*

Age	Regional Unit	Unit	Description
Cambrian to Silurian	Marmot Group	Mafic volcanics	Package of variably calcareous volcanics including basalt (vesicular, pillowed, hyaloclastite, iron-carbonate altered to silicified varieties), agglomerates (locally re-worked to conglomerate), minor volcanic tuff and gabbroic rocks.
		Gunmetal slate	Dark gunmetal blue, very fine grained, very fissile slate; minor lithic arenite.
		Grit	Package of ubiquitously calcareous, fine to medium grained, moderately to poorly sorted, quartz- and lithic-bearing arkoses; finely laminated, siliceous siltstones, tan-weathering boulder conglomerates with calcareous groundmass, and black, massive, very fine-grained mudstones
			Thrust
Neoproterozoic to Lower Cambrian	Narchilla Formation	Green-maroon slate	Pale grey-apple green to maroon, very fine grained, fissile slate
		Arkose	Pale gray, medium grained, massive, quartz-feldspar-biotite (chlorite?) arkose.
			U/C
	Algae Formation	Limestone	Very fine crystalline, dark grey-black, pale grey weathering, massive to finely laminated

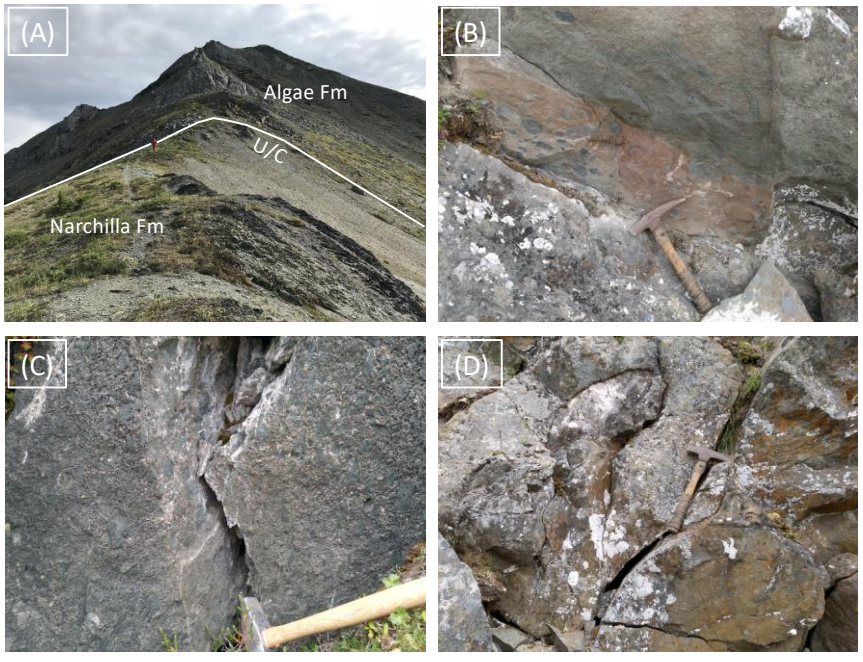
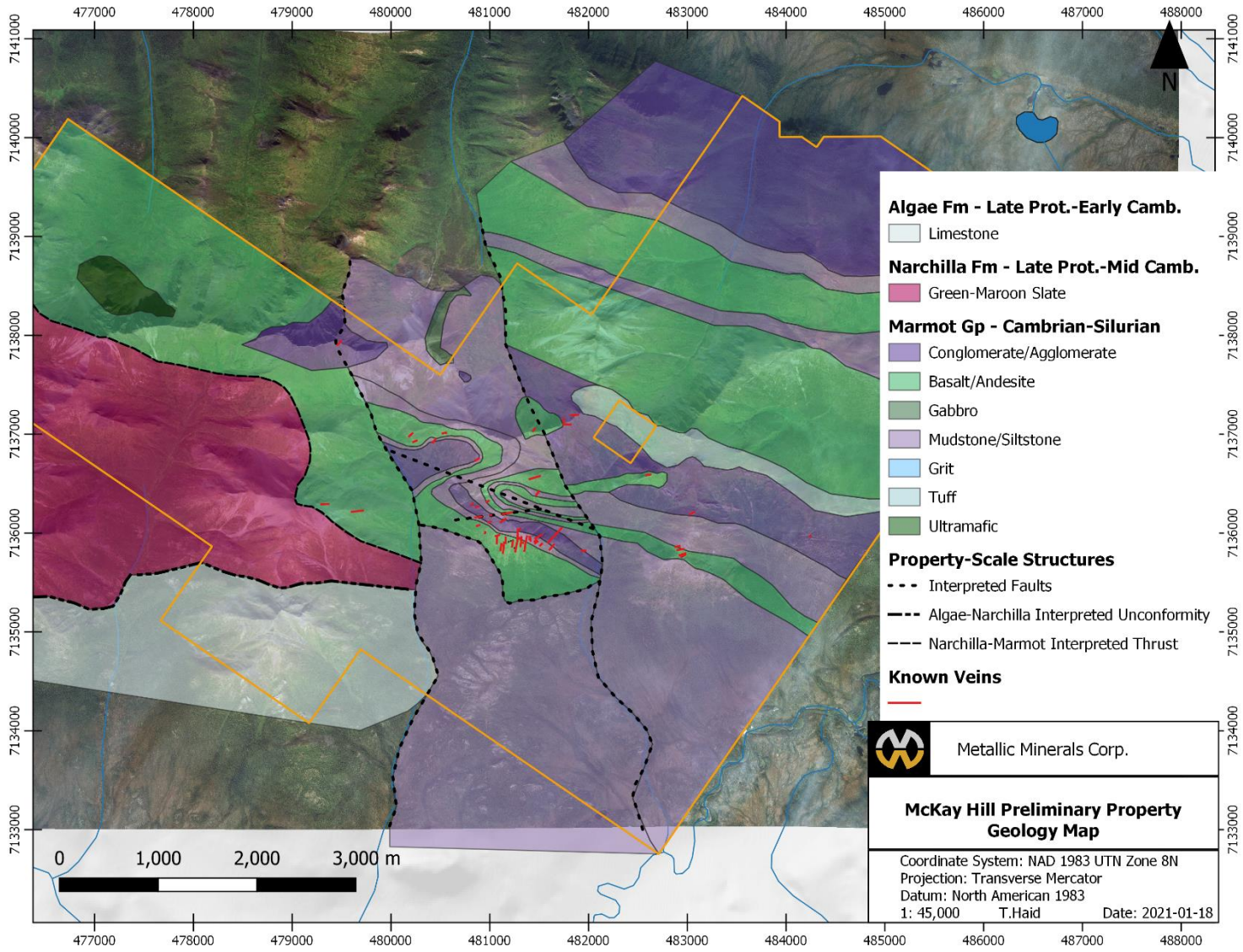


Photo-plate 2. (A) Looking at Narchilla Formation slate unconformable contact with Algae Formation limestone (E0478904/N7135441); (B) Sharp contact between pyroxene-plagioclase-phyric basalt above conglomerate (E0484329/N7138369); (C) Looking at textbook hyaloclastite (quenched basalt) subaqueous flows (E0484348/N7138326); (D) Pillowed, locally-vesicular, basalts with intrapillow carbonate (limestone) E0477850/N7138477).

Figure 5. *McKay Hill Area Property Geology*



TRUEPOINT EXPLORATION

4 Mineralization-Style & Deposit-Type

McKay Hill encompasses Minfile occurrences 106D 037 (White Hill), 106D 038 (McKay Hill), 106D 100 (Bella), 106D 101 (Independence), 106D 102 (Red), 106D 103 (Falls), 106D 104 (Independence North), 106D 105 (West McKay), and has historically been explored for Keno Hill-style polymetallic Ag-Pb-Zn veins. To date, 41 mineralized veins are documented on the property, including 6 quartz veins (North, North A, North B, North C, North D, and No. 4) that are known to be enriched by the No. 6 corridor. This also includes the strongly mineralized Drury vein discovered during the 2020 field season along the eastern extent of the Falls zone (refer to ***Figure 3***, page 9).

Known mineralization at McKay Hill occurs as a series of decimetre to metre-scale quartz- galena ± copper oxides ± sphalerite ± sulfosalts veins with banding and localized brecciation parallel to vein walls observed on well-developed veins (refer to *Photo-plate 3* (A, C, D); page 19). In lithological units with high initial porosity such as conglomerates, mafic volcaniclastics and grit (coarse, weakly reworked sandstone), mineralization is frequently observed as matrix replacement-type (refer to *Photo-plate 3* (B); page 19). In 2009, Bennett and Blackburn (2009), categorized mineralized occurrences part of the McKay Hill showing into three zones: 1) high-level quartz-carbonate-gold mineralization zone; 2) quartz-carbonate-gold-galena (± lead) transition zone; and 3) low-level galena mineralization (refer to Blackburn, 2009). This vertical zonation may also relate to fluid genesis over time.

This classification is based on an interpreted vertical zonation from gold-copper in hypabyssal volcanic rocks to: “deeper level massive galena mineralization in less competent sedimentary (± highly vesicular volcanic) rocks” (Blackburn, 2009). It is important to note that mineralization is post-D_1 deformation; *i.e.*, veins crosscut the main foliation, therefore a spatial zonation based on the nature of the host rock is important, since these units were already deformed prior to vein emplacement. Structural telescoping of the system through unrecognized faults may be another reason for the spatial juxtaposition of high- and low-level veins at McKay. A final hypothesis includes the occurrence of two separate mineralizing events leading to the zonation contrast. Nicholson (2011), also states that the mineralization is concentrated where D_3 (220N/87°NE) veins intersect D_2 (358N/81°E) structures. The D_4 event is also responsible for a potential second mineralizing event or remobilization of D_3-related mineralization. The association of these deformation events with mineralization may be supported by the relationship between vein strike orientation and variation in ore tenor, as high tenor (000°-030° vein strike) transitions to moderate (030°-060° vein strike) and low tenor (060°-090° vein strike).

In 2009, Blackburn presented an alternative deposit type for the mineralization style observed in the area which was then interpreted to represent polymetallic Ag-Pb-Zn Keno Hill-type veins. An epithermal model was presented which has been refined to an interpretation of an intermediate-sulphidation epithermal model. Intermediate-sulphidation deposits are often on the shoulders of porphyry systems and are frequently temporally related to Carlin gold deposits. Interestingly, the neighbouring ATAC Rau-Nadaleen Block property is interpreted to represent a Carlin-type deposit.

Intermediate sulphidation deposits are generally characterized by the following (refer to Sillitoe & Hedenquist, 2003):

- Generally, ore is present as veins and breccia, similar to low-sulphidation epithermals but with coarser banding;
- Alunite may be present, as often in high-sulphidation epithermals;

- In addition to gold, these deposits usually contain significant silver & lead (galena), zinc (sphalerite) at depth;
- Gold and silver deposition are controlled by boiling, base metal mineralization is mainly by fluid mixing and cooling.

The aforementioned characteristics largely describe the overall observations at McKay Hill, whereby placing the Central Zone, which is primarily coarsely-banded base-metal veins/breccias at lower level (*i.e.*, originally at depth in deposit) and the Independence Hill Zone which has boiling and cockade-textures, at a higher level (*i.e.*, originally closer to surface within the ore shoot). It may be the ore shoot has since tilted to the north-northwest thereby creating a vertical zonation that daylights along the hillsides, particularly along ridges. The McKay Hill deposit appears to be a combination of vein-type intermediate-sulphidation mineralization coupled with stratiform replacement mineralization where the carbonate content (possibly from previous fluid pulses) in the porous basalt and volcaniclastic conglomerates interacts with the mineralized fluids and precipitates out.

Alternatively, the D_2 dextral transcurrent regime which is believed to have led to clockwise warping and folding of the lithologies occurs, and the mineralized veins at McKay Hill appear to lie along a limb (with parasitic folding) of a broader antiform which has been affected by later structural offset. The volcanic package (a favourable host for mineralized veins on McKay ridge), may extend east-northeast between the Bella and Red Zones, and could represent prospective areas to host the other limb of the Central Zone mineralized system.

The Central Zone 'block' is bounded to the south by a low-angle thrust fault and an ENE-WSW major structure to the north. The current hypothesis – which synthesizes the previous work – is that the feeder fluids for the mineralization present is sourced from one of these structures, most likely the northern structure. As noted above, the mineralized block appears to be tilted, with the deposit striking ENE-WSW and dipping approximately 60 degrees to the north. This dip can be visually confirmed with the daylighting of mineralization on the north face of the Central zone. Future work is needed to test mineral potential outside of the Central Zone at elevations lower than 1530m, which is the elevation of the highest samples collected on the property in the Central Zone, and coincidentally the same altitude Drury was discovered at. This elevation may be the reason why the veins outside of the tilted Central Zone mineralized system at a higher altitude (Falls, Ghost, Red, Bella) are low grade; they have been daylighted too high in stratigraphy. Testing each structure and mineral potential lower in elevation via drilling is planned for future programs.

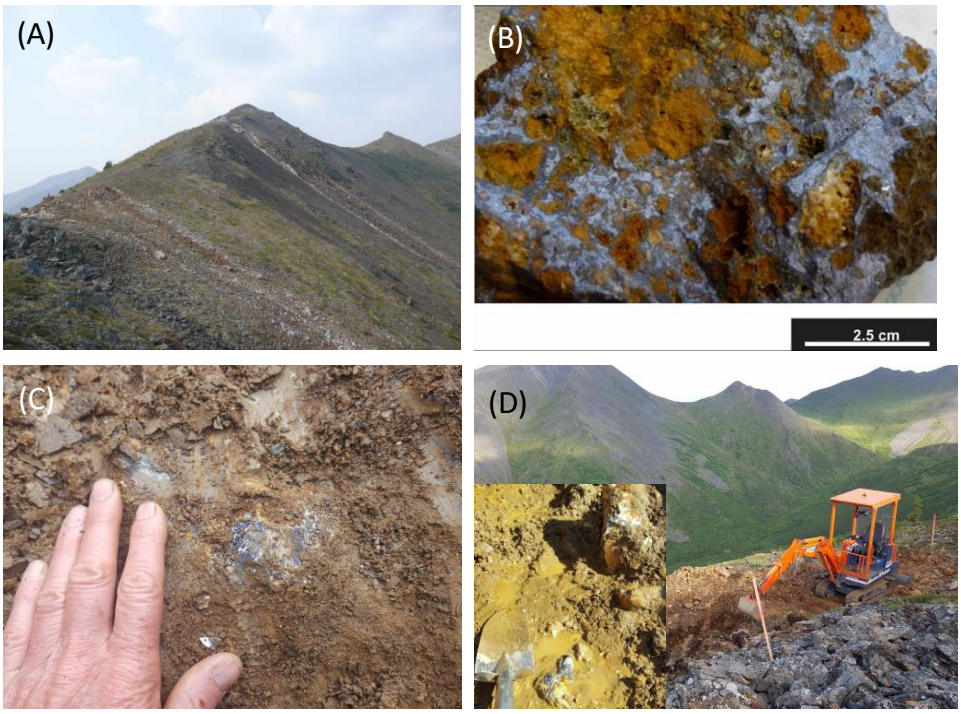


Photo-plate 3. (A) McKay Hill ridge mineralized vein occurrences on the south face, looking north-northwest (M. Bindig, from Blackburn, 2009); (B) Replacement type galena vein in conglomerate (Blackburn, 2009); (C) Galena mineralization (No. 8 vein) exposed in MHTR-18-24; (D) Excavating MHTR-18-33 and exposing the Chinook vein (inset).

5 2020 YMEP-Funded Work Program

The 2020 exploration program at the McKay Hill project was completed between July 2nd and July 18th, totaling 111 man-days. The program consisted of camp maintenance, soil sampling, targeted prospecting and mapping infill, bedrock-interface geoprobe sampling, and the completion of five reverse circulation (RC) drillholes. A total of $281,937.27 was spent over the duration of the work program, with $244,744.09 eligible for YMEP reimbursement.

In summary, the exploration program consisted of:

- Camp cleanup and maintenance due to pre-season avalanche;
- Soil sampling along two ridge-and-spur lines [46] and grid infill [432];
- Prospecting and rock sampling [13] in prospective areas to the north and northwest of the Central zone resulting in the discovery of the mineralized Drury vein;
- Drilling of bedrock-interface geoprobe holes [4]; and
- Reverse circulation drilling [5] along the Central zone ridgeline from two pads.

5.1 Camp Maintenance

As noted in the YMEP Application, the proposed plan for the McKay Hill 2020 field season was to mobilize from Keno and headquarter out of the McKay camp with a helicopter on site. Unfortunately, this plan had to be adjusted on the fly, as on the first flight out to McKay from Keno on July 2nd it was discovered that the McKay camp had been partially lost due to an avalanche. The winter of 2019-2020 had anomalously high precipitation coupled with a rapid spring thawing, which must have led to the hundred-year slide. When the camp was established in 2018, trees were cut and rings were counted as dating back over a century, thus interpreted to be a safe location for camp.

TruePoint staff spent the duration of the program dedicated to cleaning up debris left from the old camp and storing useful materials in the two wall tent structures which were left intact (refer *to Photo-plate 4*, following page). Fortunately, the heli-pad where fuel was stored in drums was untouched and the bulk of camp items were already in storage in the buildings left intact, so most of the clean-up was comprised of lumber caught in the slide comprising six of the wall-tent structures.

Due to this, operations and accommodation had to be headquartered out of Keno, which influenced much of the proposed plan due to the increased daily commuting time and cost.

Photo-plate 4. Top-left: remnants of the avalanche that wiped out 6 of 8 wall-tent structures; Top-right: lumber salvaged and stored onsite; Bottom: two remaining storage structures post cleanup.

5.2 Soil Sampling

A total of 432 soil samples were collected over the duration of the 2020 field program at McKay Hill. Of these, 46 soils were collected from two ridge-and-spur lines (50m-spacing) and 386 soils from 50m x 50m grid sampling. The infill grids completed were aimed to infill between Bella and Red zones (Grid 20-01a), north of Falls and Red zones (Grid 20-01b) and expand the data between Falls and West McKay zones (Grid 20-02) (see ***Figure 6***, page 24). The ridge-and-spur lines covered approximately 2.5 km of ridgeline along West McKay Spur 1 & 2 with the intention of testing the northwestern side of the claim block in order to generate future targets and establish if further staking to the north should occur. Some anomalous soils along West McKay Ridge 1 collected in 2019 led to the decision to identify if these geochemical highs continue northward along two parallel spurs off the ridge.

Samples were optimally collected from the C-horizon with soil augers at 50 m-spacing and placed in Kraft soil sample bags, which were then shipped to Bureau Veritas in Whitehorse for assaying to evaluate the precious metal concentrations present. Sample preparation consisted of drying the samples at 60°C, followed by sieving 100g of the samples to -80 mesh. These samples were then leached in hot modified Aqua Regia (partial digestion). Finally, 15 grams of the total sample were then analysed for 36 elements using inductively coupled mass spectrometry (ICP-MS) analytical technique.

5.2.1 Soil Sampling Results & Maps

Soil sampling off the two ridge spurs (West McKay Spur 1 &2) along with the three grids (20-01a, 20-01b, 20-02) led to the identification of anomalous soil assays in several areas outside of the known target zones: especially along the spurs and connecting the Bella and Red zones with multiple high soils between these two major zones. The highest value of the 432 samples collected during the soiling program was 26.33 ppm AgEq (including 1.7 ppm Ag), collected 50 meters from an unnamed vein located along the West McKay ridge. Four samples returned values of greater than 10 ppm AgEq, with 9 more returning values between 10 and 5 ppm AgEq (90th percentile). The 2020 samples were

incorporated into the compiled soil geochemistry for McKay Hill to generate percentiles (n=1610) with which the results could be visualized. These percentile bins can be seen in ***Table 4*** (below). It should be noted that the copper values are low even at the 100th percentile, which should be taken into account when attempting to visually identify anomalous samples. ***Figures 7-11*** (pages 25-29) report the compiled soil geochemistry on the McKay Hill project for the economic metals Ag, Au, Pb, Zn, and Cu. Full results can be found in ***Appendix III.***

Table 4. *Percentile statistics for McKay Soil Geochemistry*

Percentiles for McKay Soil Geochem (n=1610)						
%ile	**AgEq (ppm)**	**Ag (ppm)**	**Au (ppm)**	**Pb (%)**	**Zn (%)**	**Cu (%)**
100th	151.65	16.40	0.653	1.950	2.240	0.078
98th	33.47	2.70	0.047	0.310	0.424	0.020
95th	12.26	1.00	0.019	0.096	0.157	0.014
90th	4.96	0.40	0.010	0.027	0.054	0.011
75th	2.16	0.20	0.005	0.006	0.016	0.007
50th	1.35	0.05	0.003	0.004	0.011	0.005

Both exploratory spur soil lines testing the northern extent of the western claims returned significant results. McKay Spur 1 reported consecutive soils above the 90th percentile for Ag, Au, and Cu. While some results were clustered close to the unnamed quartz ankerite vein striking NNE, others were located 500m to the north along the spur, extending northward off the current claim block. McKay Spur 2 (600 m west of Spur 1) was not anomalous aside from the northernmost sample collected on the line, which returned 3 ppm Ag (99th percentile). These have been the first geochemical results from this area of the property and indicate further mapping and sampling of the area must be completed in the coming seasons. If anomalous results continue to be reported, staking of this ground should be completed.

Grid 20-01a was designed to infill between the previously soiled Bella (106D 100) and Red (106D 102) zones. Results from the grid indicated that there appears to be continuity between these two zones. High silver values (1.9 & 1.1 ppm) appear to be downslope from the Syd vein recently discovered in 2019. This may be indicative of continuity of this vein on the southern face of the ridge. Due to the vegetation and overburden, this southern face between Bella and Red zones has very little outcrop to be mapped. These results indicate prospecting needs to occur in proximity to these high soils, perhaps with small hand-trenches to uncover the bedrock and possible in situ mineralization in the area. Another collection of anomalous (Ag, Au, Zn, Cu) samples appears to the east of Red zone along what is known as Margret saddle[2] - which has thick vegetative overburden and minimal outcrop and has thus impeded bedrock mapping. Further prospecting at these anomalous soil locations with potential hand-pits should occur in order to confirm if mineralized veins extend to the east of Red zone, or if these samples are just talus from the veins along the ridgeline.

Grid 20-01b was designed to test the underexplored cirque north of the Falls zone to Red ridge. From the orthophotography it is easy to see that large amounts of material have sloughed off the ridge from higher elevations leading to a large debris slope. The grid was set as to begin where the scree slope terminated, so to reduce possible influence from high-tenor chemistry originally being sourced up-slope. Of the 75 samples collected in this grid, two samples separated by 150m along a northerly trend

[2] Note: Margaret saddle covers lone 'Margaret' claim (14702) held by N.D. Marquis.

returned values of 1 ppm Ag (95th percentile). Both these samples were proximal to the debris slope. As such, it is at present difficult to discern if these anomalies are due to leaching or a possible subsurface mineralized structure.

Grid 20-02 was designed to connect the previously soiled grids of West McKay (106D 105) and Falls zone (106D 103). This grid was along a valley bottom, with little to no exposure and deep overburden. Several weak gold anomalies were returned (0.01 ppm). It should be noted that while the soil values for Grid 20-02 were not outliers of a high-percentile, there have been instances where a soil taken within 15m of a mineralized vein will return no anomalous values. For example, the new Drury vein (see ***Section 5.3***) returned values of >100 ppm Ag, >1% Pb, >1% Zn, and >1% Cu, while the nearest soil did not indicate any high geochemical values. Strong geochemical values from soils should be corroborated with rock sampling prior to discounting areas with low soil geochemistry from prospectivity.

A correlation matrix of selected base- and precious-metal concentrations in soils was completed in 2017, which shows strong (>0.75) correlation coefficients between Ag-Pb, Ag-Zn and Zn-Pb. Conversely, Ag-Cu, Ag-Au and Pb-Cu have poor correlations (<0.45). This poor correlation between Ag and Au is also seen in the Central Zone, where Au is concentrated at the center of the vein cluster whereas anomalous Ag in soil values occur as a halo to the Au-rich zone. Correlation coefficients for soil data results from a mix of actual metal association in the rock and variable element mobility in soil. For that reason, metal associations highlighted in soil data *only* is not robust and requires rock assay data to be verified. Preliminary analysis of soil data shows a good metal association between Ag-Pb-Zn, which indicates that Zn and Pb minerals can be used to target Ag mineralization in the area. Distribution of Au- vs Ag-anomalous soils in the Central Zone also seem to highlight a metal zonation from an Au-rich center to an Ag-rich rim. Work is ongoing to refine these correlations, and an updated matrix encompassing the seven mineralized zones will be completed in the spring of 2021 prior to program planning for the 2021 season.

Figure 6. *2020 Sample Locations*

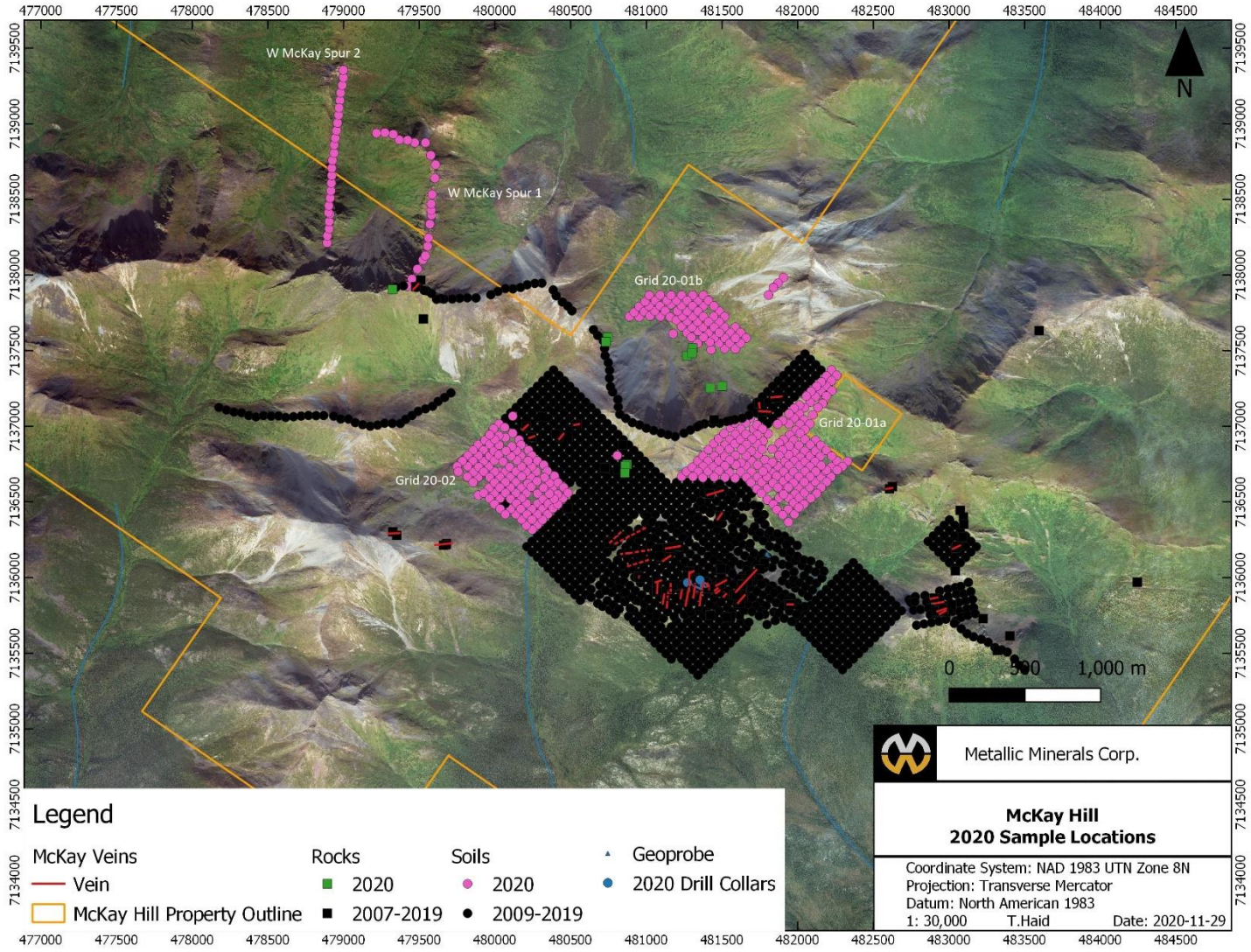


Figure 7. *Soil Geochemistry – Ag*

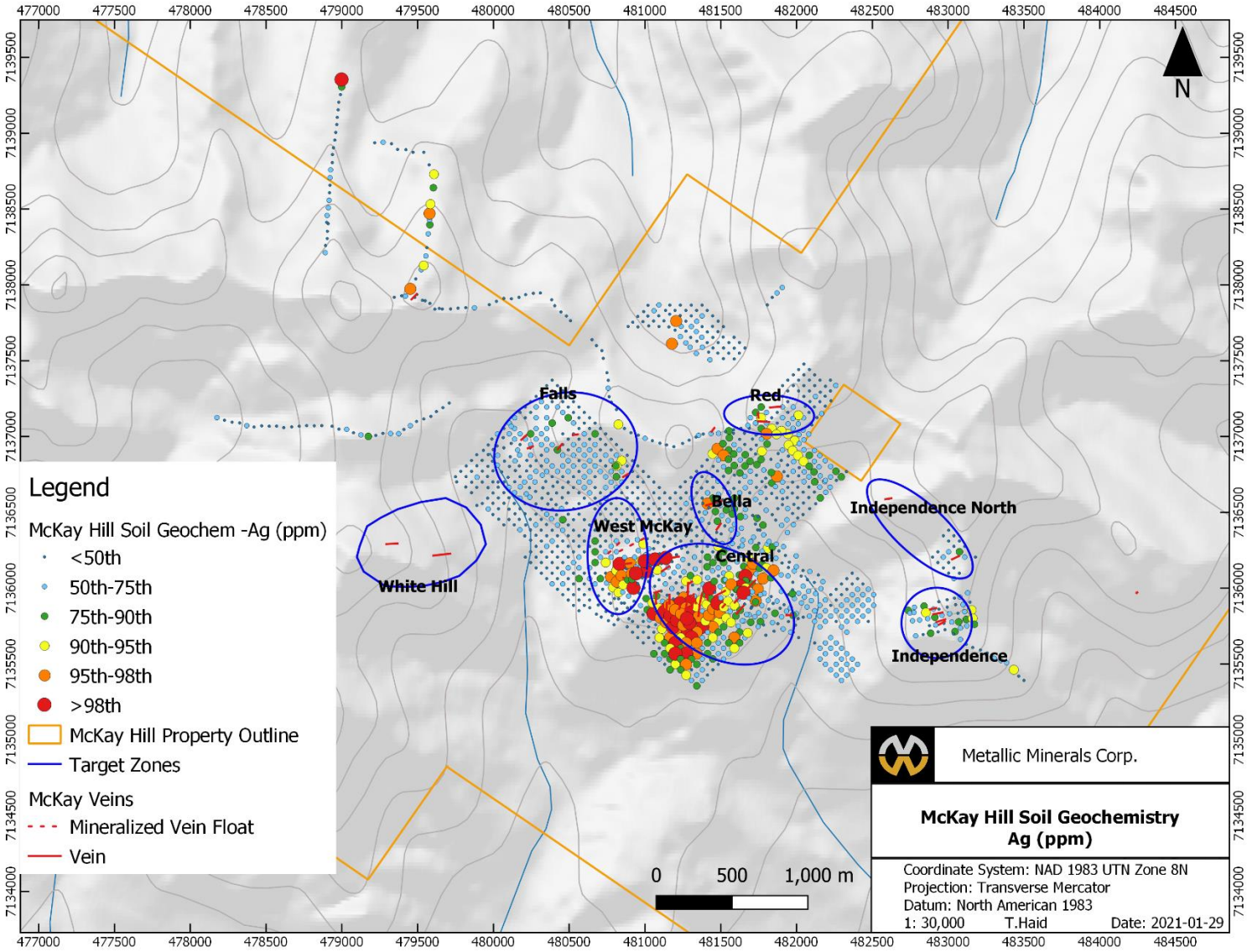


Figure 8. *Soil Geochemistry – Au*

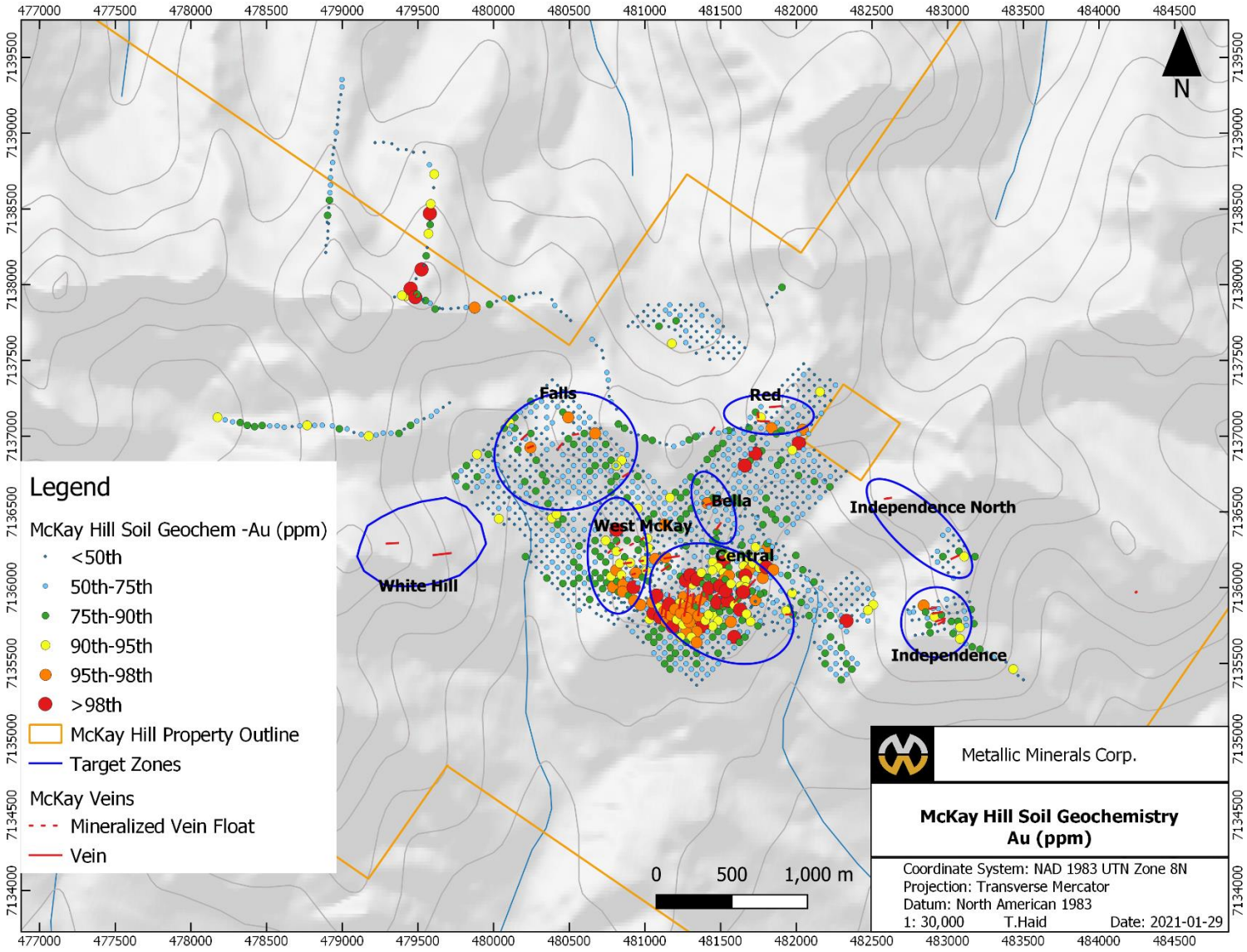


Figure 9. *Soil Geochemistry – Pb*

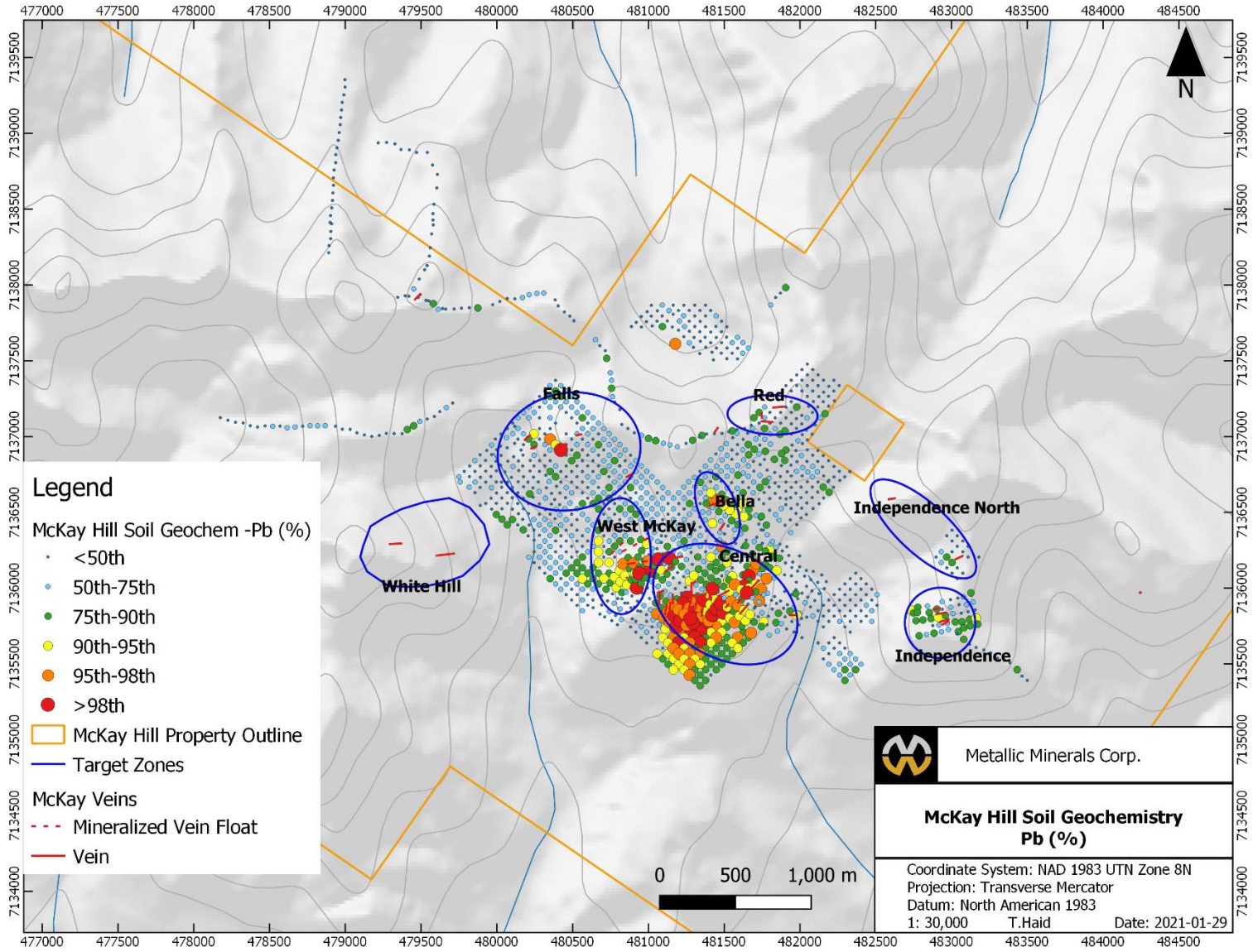


Figure 10. *Soil Geochemistry – Zn*

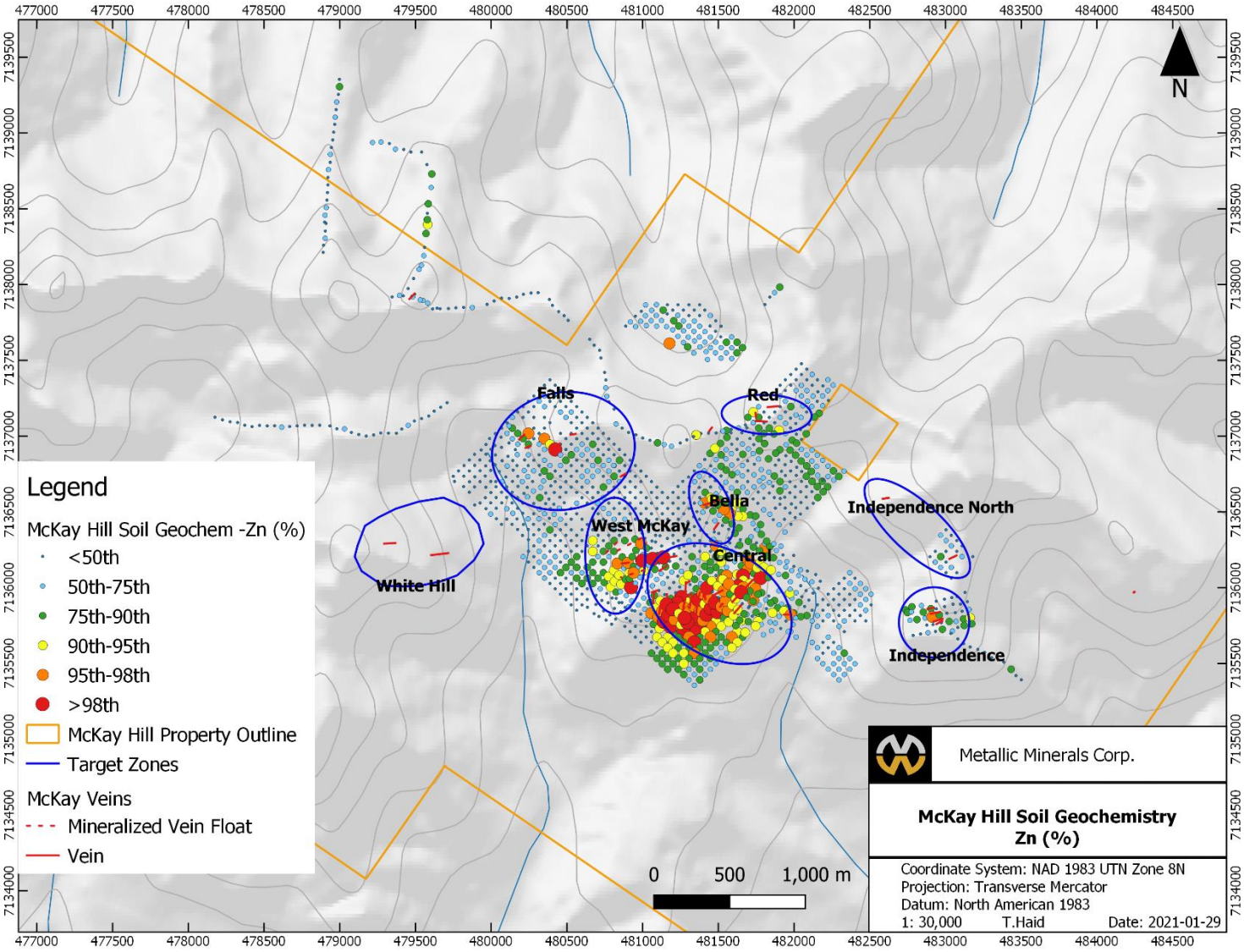
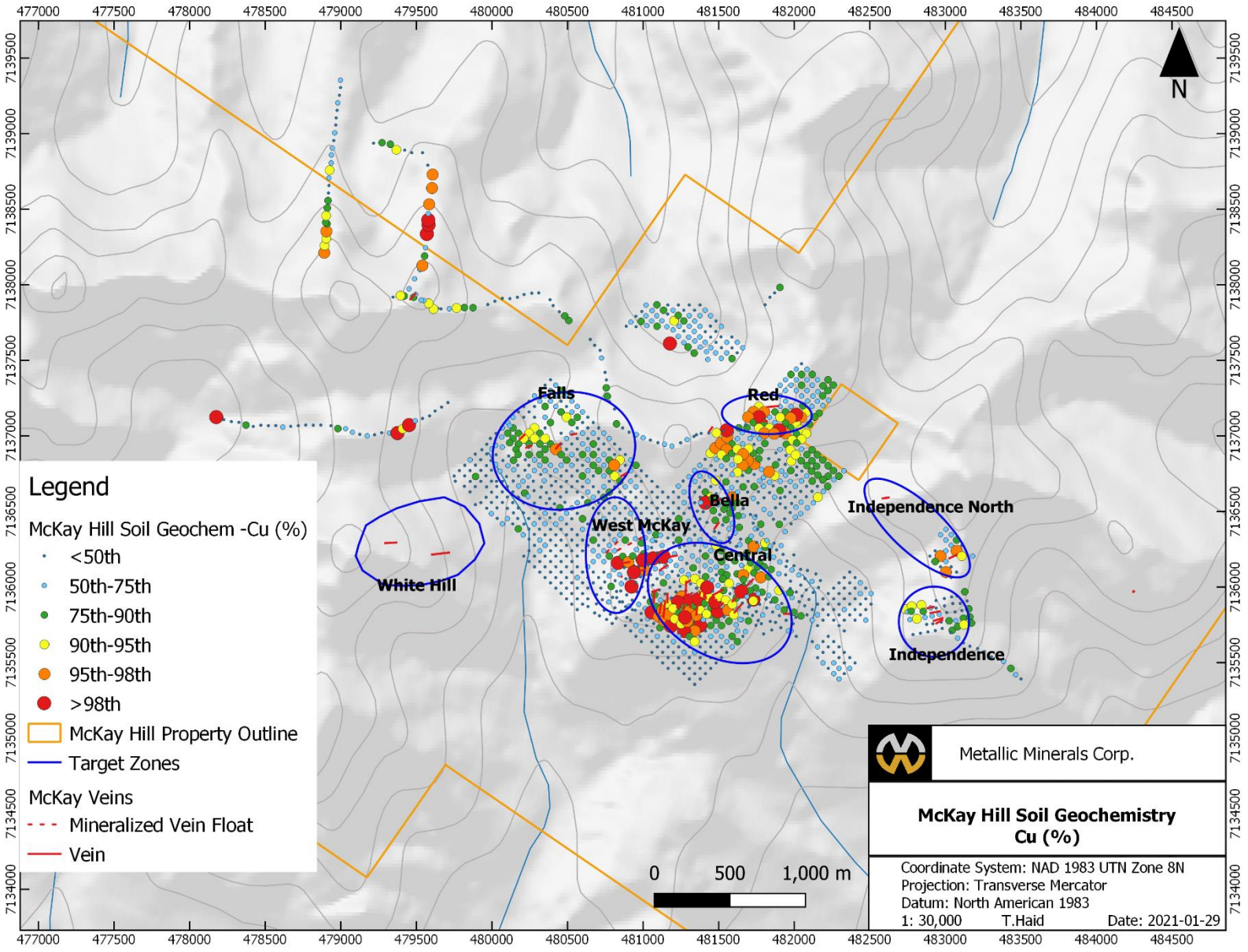


Figure 11. *Soil Geochemistry – Cu*



5.3 Prospecting

Similar to the soil sampling objectives, the prospecting focus for the 2020 field season was to try and connect potential vein extensions from the previously defined veins in the Falls, Bella, and Red zones. Focus was put on known prospective contacts between the volcanic rocks (agglomerate and basalt) and the slates. Veins have historically been discovered along these rheological contacts where veining can 'blow out'. This focused prospecting led to the discovery of a new high tenor (overlimit values for Ag and Cu still pending from the assay lab) vein structure named Drury (refer to ***Figure 3***, page 9). This vein had no evidence of historic workings.

Following the refined deposit model for McKay, prospecting focus was emphasized on the major E-W structure that appears to bound the Central zone 'block'. It is theorized that this structure may be the source of the mineralizing fluids. As such, it was predicted that prospective vein structures may be present along this lineament that is visible from orthophotos. A TruePoint geologist targeted the lineament which was documented as a faulted contact between vesicular basalt and slate with local patchy iron-carbonate alteration. After digging several hand pits along it and discovering mineralized near in-situ sample 1895866, an outcropping mineralized vein was uncovered (sample 1895867) – coined Drury. The vein was described as a quartz-ankerite-galena vein with weak copper oxides (malachite, azurite), chrysocolla, and native sulphur (see *Photo-plate 5,* below). The initial grab sample (1895866) returned 21% Pb, 9.4% Zn, >100ppm Ag, and >1% Cu while the 0.5 m chip sample across Drury returned 4.45% Pb, 5.94% Zn, >100ppm Ag, and >1% Cu. Selected assay results for the 2020 rock samples can be found in ***Table 5*** (following page), and sample locations of the 13 2020 rock samples can be found in ***Figure 12*** (page 33). This vein was measured with strong confidence to be striking 030° and dipping 65° to the southeast, which is consistent with the orientation of the highest tenor veins know on the property. Fifty meters to the south from the newly discovered Drury vein was a float sample collected (Sample 1895868) which returned significant values including 22% Pb, 3.5% Zn, and overlimit Ag & Cu. Similar to the Drury vein, this sample appeared to be V_3 quartz with ankerite and blebby galena + malachite and native sulphur. It appears this is a separate structure from Drury as it lies on the other side of a lineament. Due to time constraints the in-situ vein has yet to be found. Focus will be put on uncovering this high tenor vein during the 2021 season.

Photo-plate 5. (A) Drury vein (Outcrop grab)-Sample 1895866; (B) Unearthed Drury vein (030°/65°) (0.5m chip)- Sample 1895867; (C) Sample 1895868 discovered 50m south of the Drury vein with similar tenor.

Table 5. *Summary of McKay Hill Rocks – 2020 Samples and Selected Results*

Sample #	Vein	Easting	Northing	Type	Ag (ppm)	Au (ppm)	Pb (%)	Zn (%)	Cu (%)
1895859	Syd?	481422	7137254	Grab float	0.4	0.0012	0.00009	0.002	0.12884
1895860	Syd?	481502	7137266	Grab float	1.2	0.0005	0.00565	0.0144	0.09645
1895861		481269	7137466	Grab Subcrop	0.1	0.00025	0.03392	0.0791	0.00628
1895862		481269	7137466	Grab Subcrop	0.05	0.0023	0.01044	0.0337	0.00488
1895863		481306	7137517	Grab float	0.05	0.00025	0.00068	0.0038	0.02534
1895864		481306	7137517	Grab float	0.05	0.00025	0.00066	0.0138	0.00503
1895865		479323	7137905	Grab Subcrop	0.05	0.0019	0.00211	0.007	0.00948
1895866	Drury	480873	7136748	Grab Outcrop	**100***	0.3755	**21.18**	**9.39**	**1***
1895867	Drury	480862	7136738	Chip	**49.8**	0.4358	**4.45**	**5.94**	**1***
1895868		480859	7136692	Grab float	**100***	0.0414	**22.38**	**3.57**	**1***
1895951		481304	7137485	Grab float	0.2	0.00025	0.04451	0.0075	0.01162
1895952		480746	7137589	Grab Outcrop	0.05	0.0007	0.00424	0.0053	0.00448
1895953		480734	7137559	Grab Outcrop	0.05	0.0013	0.00812	0.0091	0.00403

**Overlimit values for Ag and Cu are still pending from Bureau Veritas*

As seen in ***Figure 12*** (page 33), the remaining samples collected during the 2020 field season were collected north of the known target zones in areas that were underexplored. While there were no other results as significant as the Drury vein, two samples (1895859 & 1895860) were collected approximately 200m downslope from the Syd vein. These float samples may be sourced from the Syd vein, indicating hand-pits should be dug in future seasons to confirm in-situ extension of this mineralized structure.

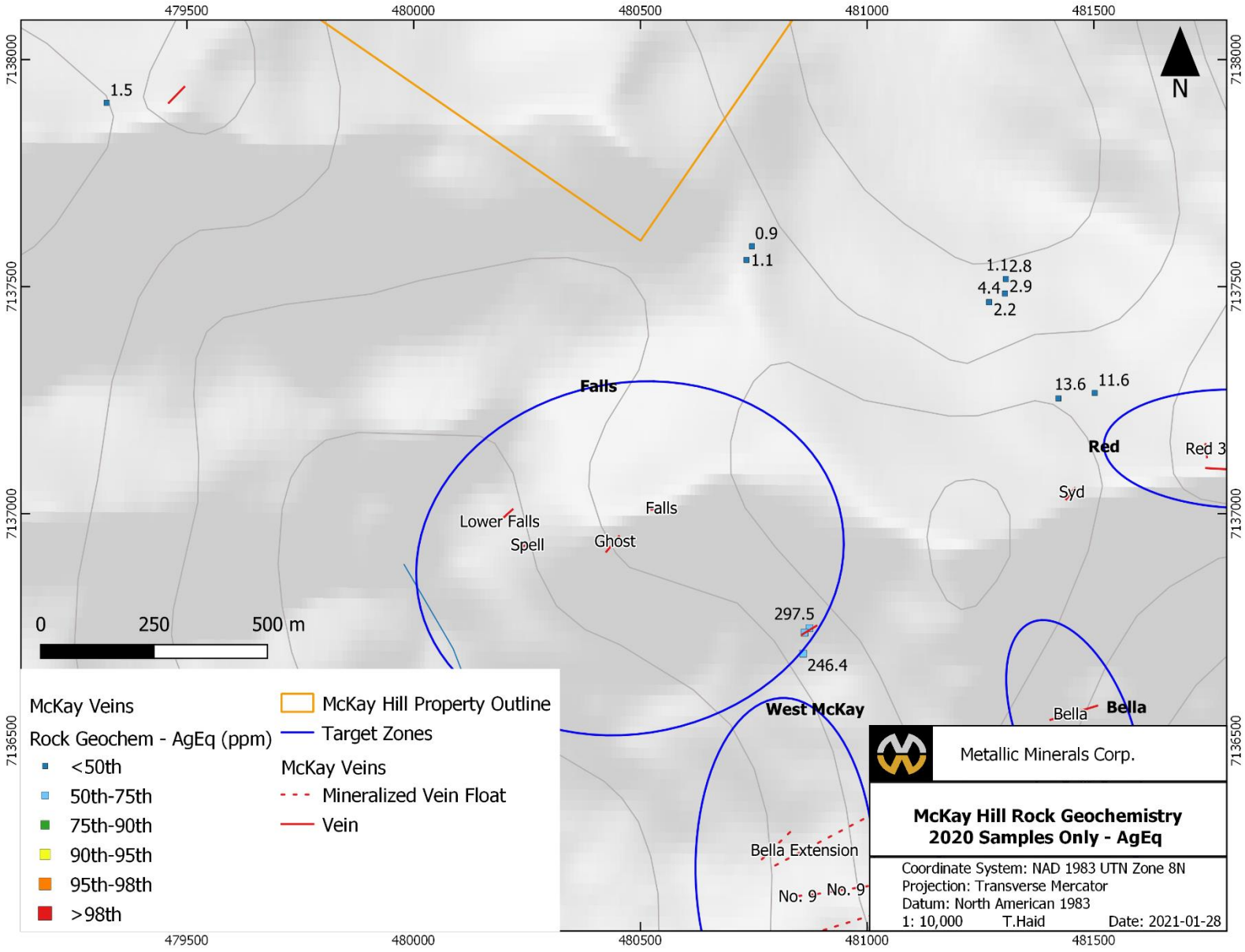
5.3.1 Rock Sampling – Geochemical Analysis

A total of 13 rock samples were collected as a result of prospecting during the 2020 field season. All 13 rocks were sent to Bureau Veritas in Whitehorse for geochemical analysis (full results can be found in ***Appendix IV***), with multiple packages utilized to properly evaluate the precious metal concentrations, from low- to high-grade. Sample preparation consisted of crushing, split and pulverize 250g of rock to 200 mesh. Sample splits of 0.5g were then leached in hot modified Aqua Regia (partial digestion). Thirty grams of the total sample were then analysed for 36 elements using inductively coupled mass spectrometry (ICP-MS) analytical technique. Samples with over limit (≥1%) Cu, Pb and Zn concentrations were assayed by titration and over limit (≥100 ppm) Au and Ag samples were analysed by fire assay and gravimetric methods. Unfortunately, BV missed calculating overlimits for Ag and Cu, and the results are still pending at the time of writing. The 2020 samples were incorporated into the compiled rock geochemistry for McKay Hill to generate percentiles (n=184) with which the results could be visualized. These percentile bins can be seen in ***Table 6*** (following page). Results for the major elements can be seen in ***Figures 13-17*** (pages 34-38).

Table 6. *Percentile statistics for McKay Rock Geochemistry (2009-2020)*

Percentiles for McKay Rock Geochem (n=184)						
%ile	**AgEq (ppm)**	**Ag (ppm)**	**Au (ppm)**	**Pb (%)**	**Zn (%)**	**Cu (%)**
100th	3900.01	988.00	16.80	82.55	30.84	7.971
98th	2948.41	707.52	2.89	79.37	23.29	3.288
95th	2714.48	564.30	1.93	60.80	19.09	2.269
90th	2191.06	467.20	0.65	46.12	11.65	1.286
75th	1133.26	137.25	0.22	18.65	3.95	0.533
50th	223.09	17.95	0.02	1.08	0.46	0.040

Figure 12. *Rock Geochemistry – 2020 Samples – AgEq (ppm)*



TRUEPOINT EXPLORATION

Figure 13. *Rock Geochemistry - Ag*

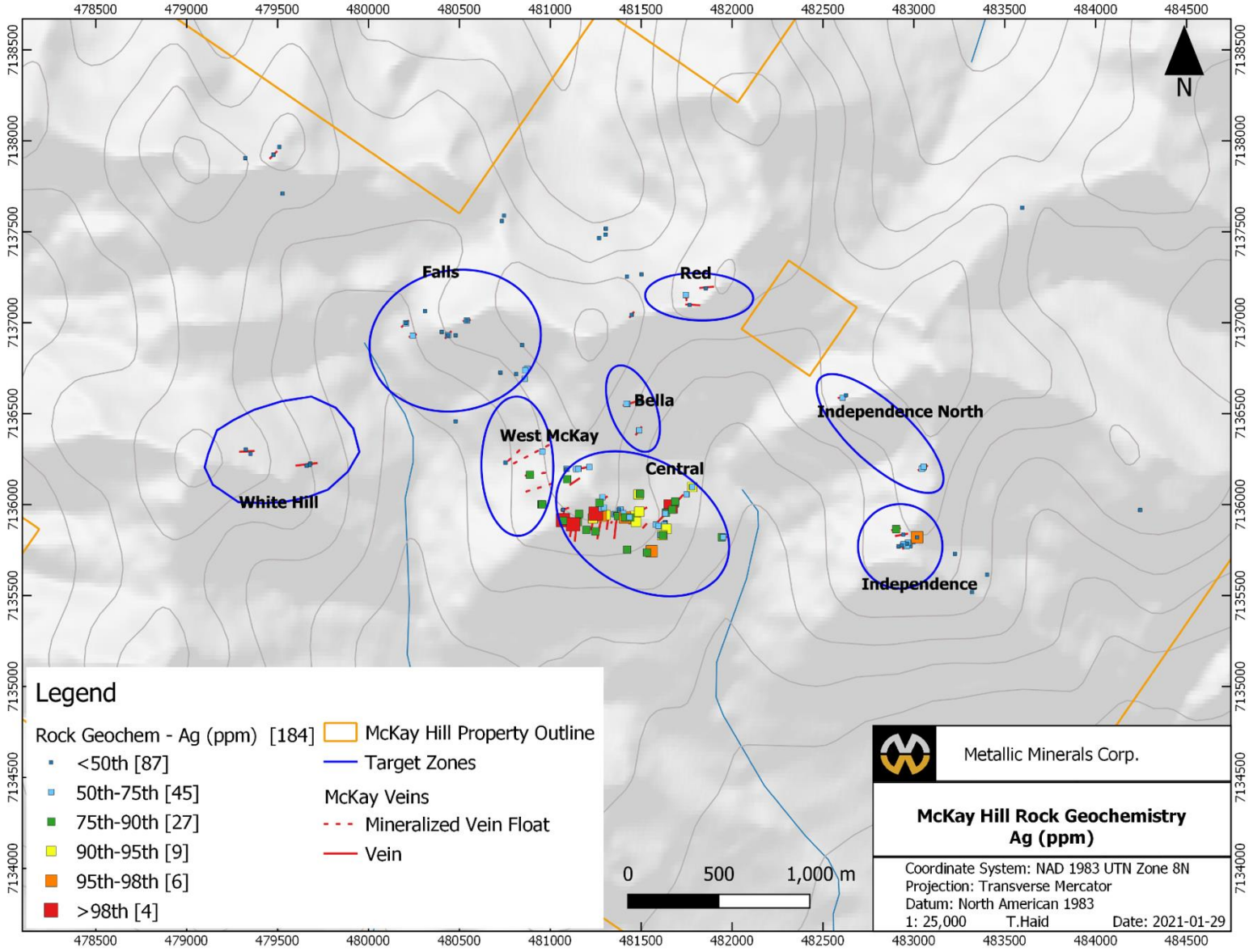


Figure 14. *Rock Geochemistry - Au*

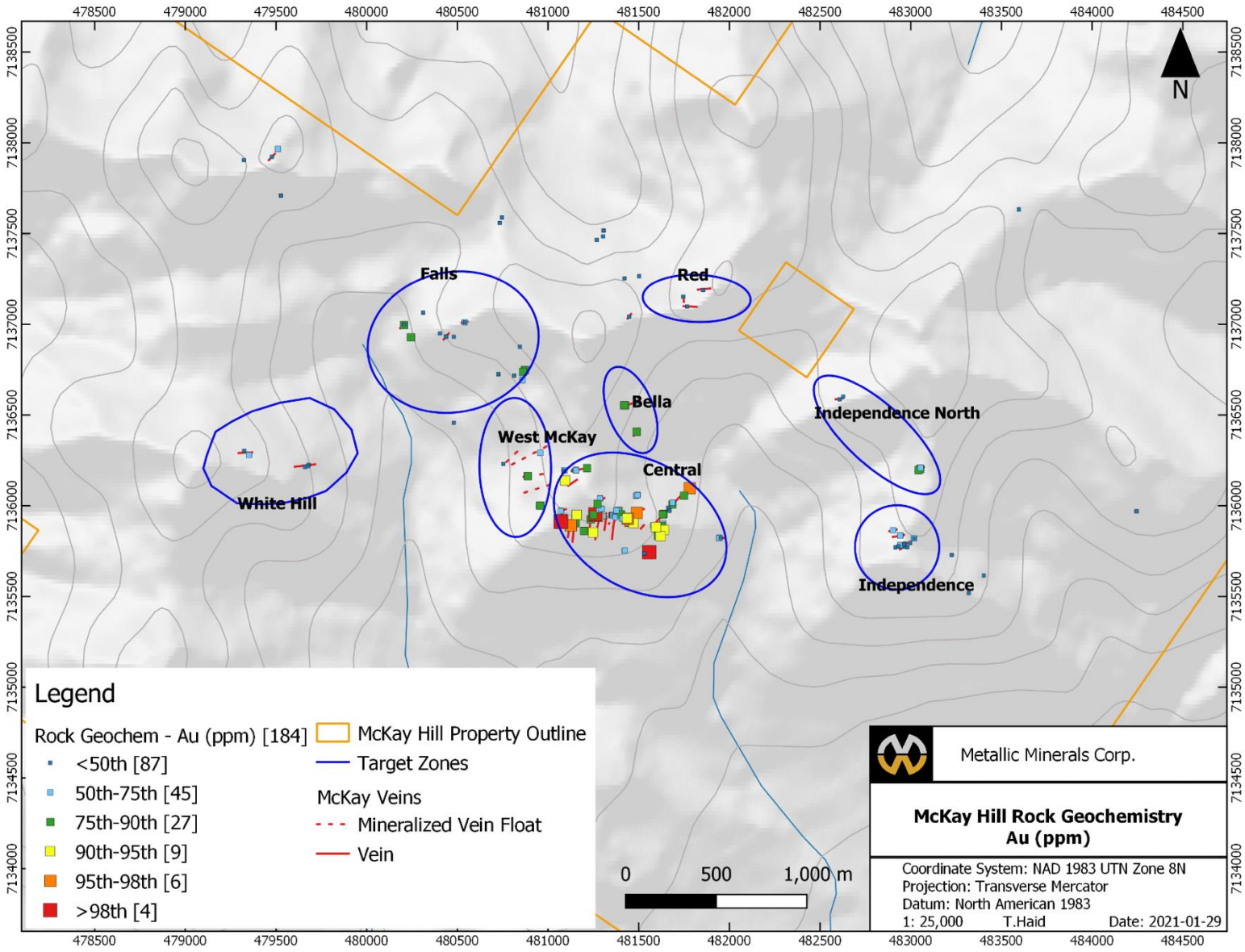


Figure 15. *Rock Geochemistry - Pb*

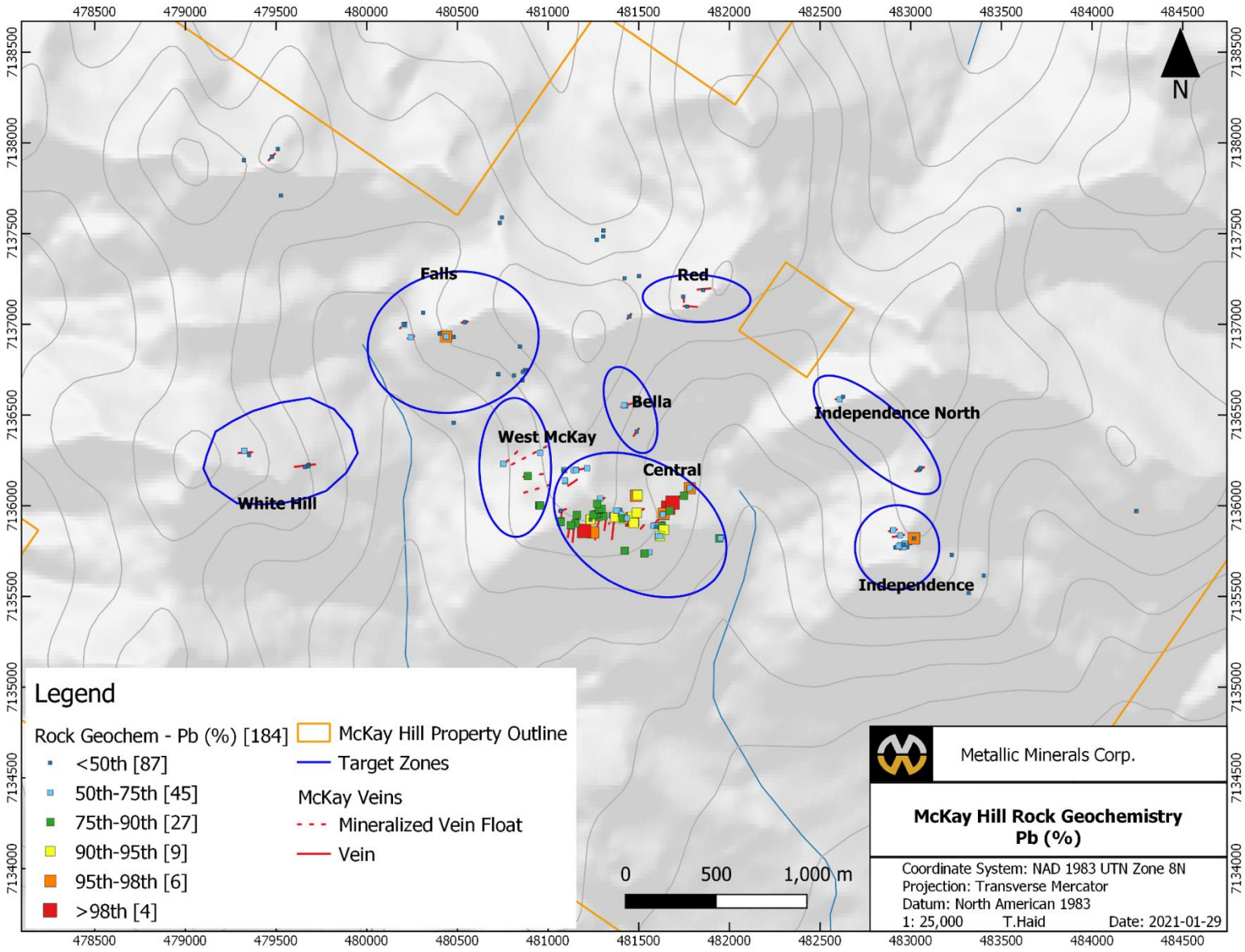


Figure 16. *Rock Geochemistry - Zn*

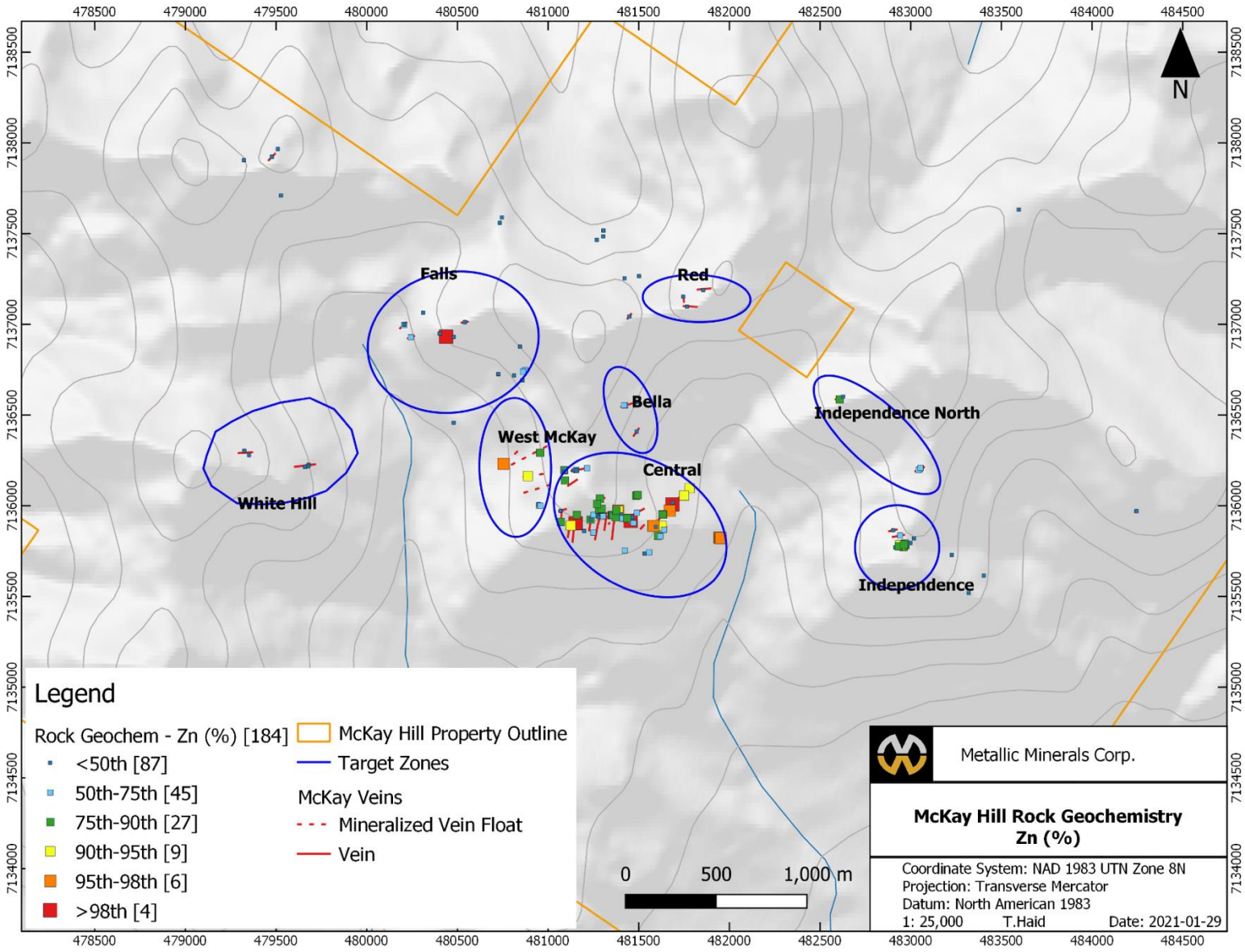
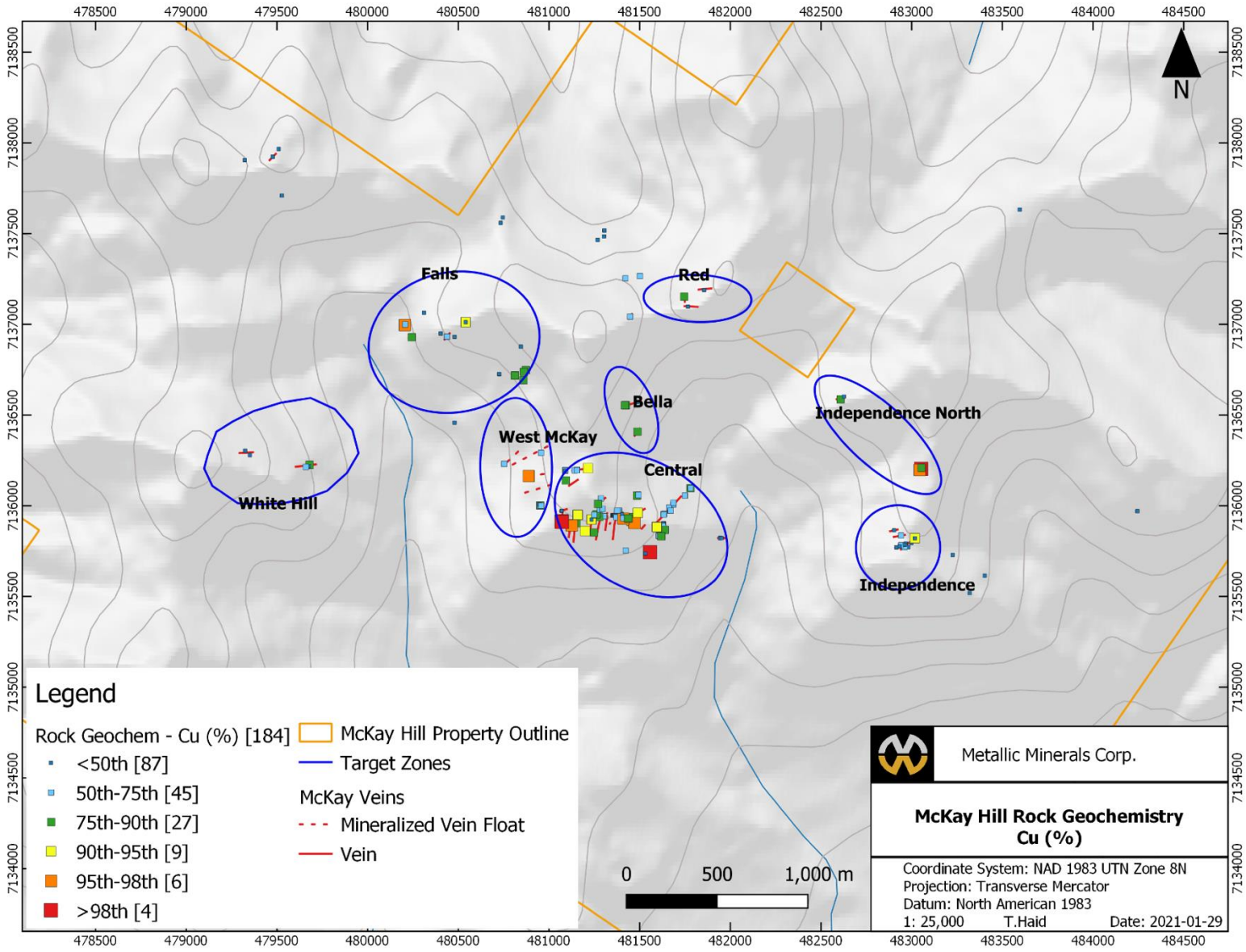


Figure 17. *Rock Geochemistry – Cu*



5.4 Bedrock-interface Geoprobe Sampling

Four samples were collected with the Talon drill (manufactured and sold by Quantum Machine Works) during the 2020 field season at McKay Hill, which allows for collection of a bedrock-interface soil sample in areas with deep overburden. All four samples were collected at the northern base of the Central Zone, near the camp. These samples were intended to test the extension of the Blackhawk West vein. A trench with a portable excavator was attempted in this area in 2018 but was unsuccessful due to the large boulders at the northern base of McKay Ridge.

Geoprobe samples were collected at the bedrock interface from the C-horizon with the Talon drill, which is composed of a lightweight and portable drill stand with a winch, a rotary hammer, and auger tooling. Condition-dependent, this drill can reach depths of up to 10m. Each sample can take several hours to drill and collect. The samples were treated as soil samples and shipped to Bureau Veritas in Whitehorse for assaying under the same analytical package as the soil samples outlined in Section 5.2. Full results and descriptions can be found with the soil descriptions and assays in ***Appendix III***.

5.4.1 Geoprobe Results and Map

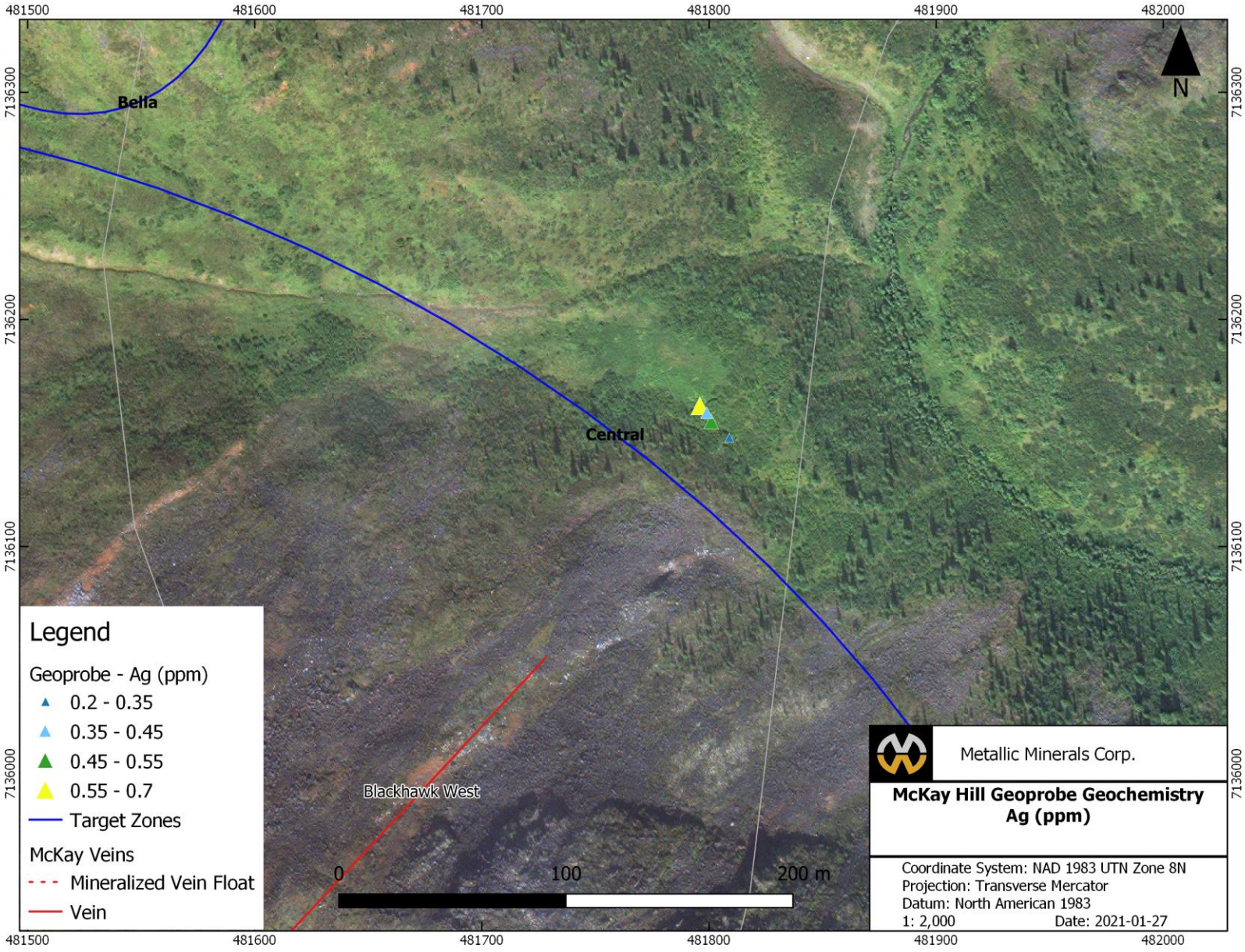
Due to constraints on time and limited staffing during the 2020 field program at McKay Hill, fewer geoprobe holes were drilled than originally intended, but the proof of concept for the use of this tool was tested near the camp. ***Table 7*** (below) summarizes the samples collected and results for selected metals of interest. ***Figure 18*** (following page) denotes the location of these samples and their associated silver values. Due to the low values for the other metals of interest, just the silver assay results map is included in this report.

Table 7. *Summary of McKay Hill Geoprobe Samples – 2020 Samples and Selected Results*

Sample #	Easting	Northing	Depth (cm)	Ag (ppm)	Au (ppm)	Pb (%)	Zn (%)	Cu (%)
1895907	481809	7136148	415	0.2	0.0135	0.0047	0.0171	0.01094
1895908	481801	7136155	270	0.5	0.0093	0.02592	0.0641	0.01231
1895909	481796	7136162	297	0.7	0.0155	0.11064	0.1088	0.00731
1895910	481799	7136159	250	0.4	0.0051	0.01734	0.0449	0.01156

The results acquired from the geoprobe can be compared to soil results in the area. A soil sample that was collected 27m to the south of the geoprobe cluster in 2017 returned 0.6 ppm Ag. An increased sample set will need to be compiled before reaching conclusions, but it is relatively apparent that in areas without permafrost, soil sampling returns similar quality at a much faster collection time. Thus, the Talon drill is best utilized in areas of permafrost where collecting a soil sample is impossible.

Figure 18. *Geoprobe Locations & Geochemistry – Ag*



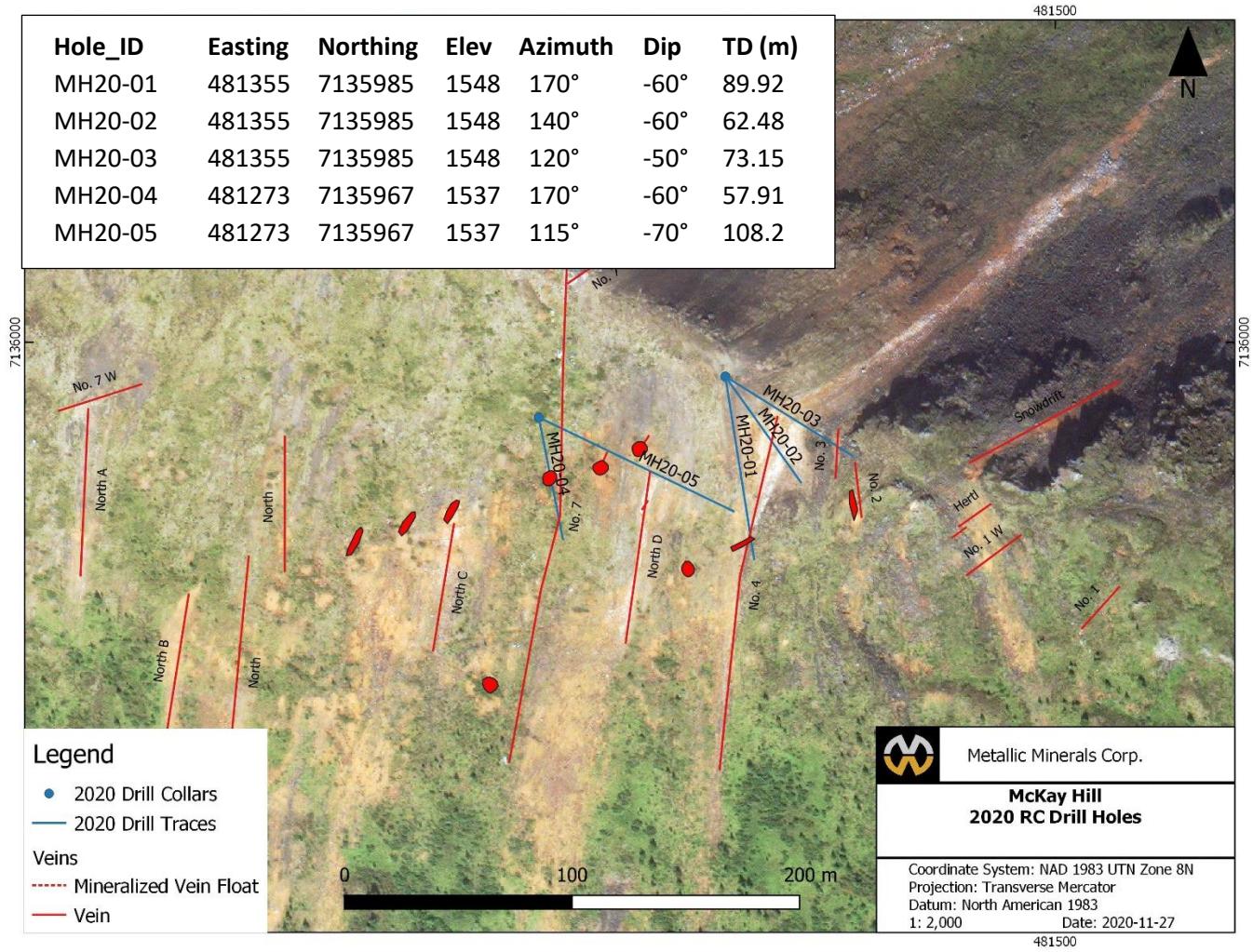
5.5 Reverse Circulation Drilling

A total of five reverse circulation (RC) drillholes were completed along McKay Ridge in the Central zone between July 10th and 18th totalling 391.66m. These were the first modern RC holes drilled on the property in over 90 years. Drilling was completed by Midnight Sun Drilling based out of Whitehorse with a heli-portable 'Hornet' rig. Flights were completed with Fireweed Helicopter's Bell L4 to sling the drill and all associated hardware from Keno City to McKay Hill ridge (see *Photo-plate 7*, following page). Staffing on the drill consisted of a driller, drill helper, and a sampler. A TruePoint geologist was also on site at the rig to live log the RC chips as they were coming out of the drillhole along with overseeing quality control of the sampling procedure.

The objective of these holes was to test the subsurface mineralized continuity of the 'No. 6' mineralized corridor, especially at the intersection of mineralized veins such as the No. 4 vein. ***Figure 19*** (below) shows the locations and orientations of the drillholes.

Figure 19. *2020 RC Drillhole Collars and Drill Traces*

Hole_ID	Easting	Northing	Elev	Azimuth	Dip	TD (m)
MH20-01	481355	7135985	1548	170°	-60°	89.92
MH20-02	481355	7135985	1548	140°	-60°	62.48
MH20-03	481355	7135985	1548	120°	-50°	73.15
MH20-04	481273	7135967	1537	170°	-60°	57.91
MH20-05	481273	7135967	1537	115°	-70°	108.2



Holes MH20-01, -02, and -03 were drilled from the same pad and planned to target the intersection of the No. 6 mineralized (replacement) corridor with the No. 4 mineralized vein. Trenching along the No. 4 vein in 2018 indicated that high-tenor mineralization was present near surface. MH20-01 was drilled in a southerly direction to target this intersection near a historic pit which hosts a significant dump pile, while MH20-02 would test the intersection further to the east. MH20-03 was planned to test this intersection nearest to the surface, just below the 2018 trench. Holes MH20-04 and -05 were drilled 84m to the west of the first three holes and designed to intersect the main No. 6 mineralized corridor, proximal to the McKay adit where 143 tons of ore were historically mined. Hole MH20-05 was designed to test the same corridor but was intended to drill as deep as possible.

5.5.1 Sampling Procedures and QA/QC

Sampling of each drillhole was completed from the collar to the end of hole at 2.5-foot (0.762m) intervals. All the tooling for the RC drill rig was in feet, with conversion to metric for entry into the geological database. Due to the rapid pace of drilling, 2x3 foot poly sample bags were prepped with the sample sequences prior to drilling. Each sample was associated with a particular depth. Duplicates were inserted every 20 samples, where the sampler would split the primary sample into a prepared duplicate bag. Due to the preparatory work required to maintain drilling efficiency, it was paramount to ensure that the sample bags were consistent with the associated depth. A homogenous subset of the sample was collected for use by the rig geologist for logging and incorporation into a chip tray. This was completed by the sampler mixing the sample to ensure homogeneity and scooping a subset into a metal sieve. The geologist would then clean the chips in a bucket of water and place the chips into the tray which denoted the associated depth. These chips would then be lithologically described on site by the geologist.

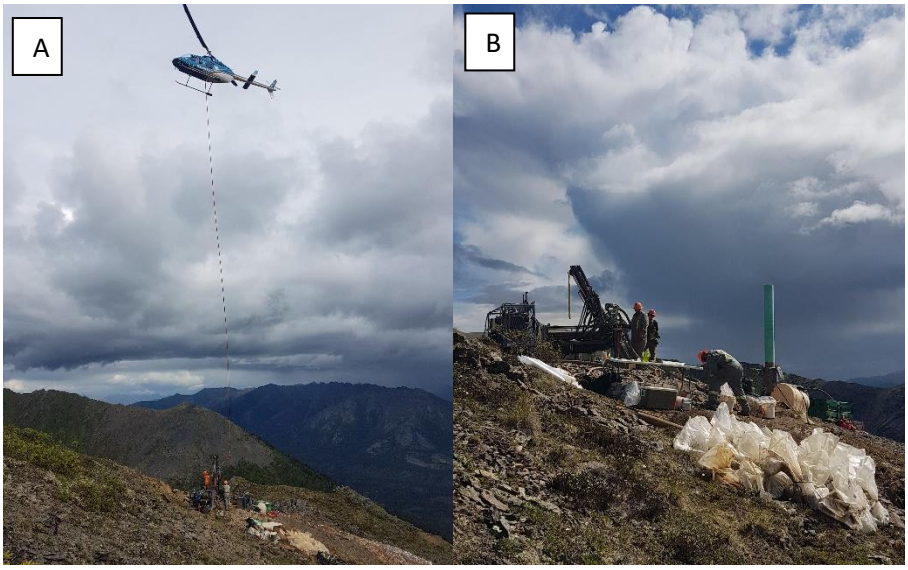


Photo-plate 6. (A) Slinging of the Hornet drill and components to the first drill pad on McKay Ridge; (B) Active drilling of drillhole MH20-01 with RC sample bags in the foreground.

Following the collection of the subset for the chip trays, the samples would be sealed with zip ties and placed into an ore-sac, which would then be transported from the drill site via helicopter directly onto a flat-bed trailer at the Keno heli-pad. The samples would be taken directly to the TPX Keno City headquarters where the final addition of blanks and standards would be completed for every sample dispatch to Bureau Veritas.

5.5.2 Drill Results

A total of 514 rock samples were collected from the five RC drillholes completed during the program. 56 QA/QC samples were inserted for a total of 570 samples sent to the lab. All 570 drill samples were sent to Bureau Veritas in Whitehorse for geochemical analysis (full geochemical results and drill logs can be found in ***Appendix V*** and sections for each hole in ***Appendix VI***), with multiple packages utilized to evaluate the precious metal concentrations, from low- to high-grade. Sample preparation consisted of drying the samples at 60°C and sieve 100g of rock to 80 mesh. Sample splits of 0.5g were then leached in hot modified Aqua Regia (partial digestion). Fifteen grams of the total sample were then analysed for 36 elements using inductively coupled mass spectrometry (ICP-MS) analytical technique. Samples with over limit (≥1%) Cu, Pb and Zn concentrations were assayed by titration and over limit (≥100 ppm) Au and Ag samples were analysed by fire assay and gravimetric methods. Unfortunately, BV missed calculating over-limits for Ag and Cu, and the results are still pending at the time of writing. ***Table 8*** (below) displays the best intersections of the drill program.

Table 8. *McKay 2020 RC Drilling Significant Results*

Hole	From (m)	To (m)	Length (m)	AgEq (ppm)	Au (ppm)	Ag (ppm)	Cu (%)	Pb (%)	Zn (%)
MH-20-01									
MH-20-01	1.52	3.81	2.29	20.48	0.006	1.13	0.004	0.16	0.25
MH-20-01	33.53	51.05	17.52	43.56	0.036	0.78	0.005	0.05	0.77
incl	41.91	45.72	3.81	**120.2**	0.045	2.12	0.002	0.07	**2.33**
MH-20-02									
MH-20-02	32.00	57.91	25.91	22.8	0.022	0.59	0.006	0.07	0.35
incl	32.00	36.57	4.57	40.8	0.018	1.42	0.009	0.24	0.58
MH-20-03									
MH-20-03	38.62	41.15	2.52	**159.9**	0.059	3.03	0.009	0.31	0.31
incl	39.62	40.39	0.76	**510.5**	**0.119**	7.00	0.015	**0.88**	**9.58**
MH20-04									
MH20-04	41.91	57.91	16.00	**180.2**	0.023	5.15	0.022	**0.57**	**3.12**
Incl	48.77	57.91	9.14	**278.6**	0.033	3.58	0.024	0.49	**5.26**
Incl	48.77	52.58	3.81	**758.6**	0.071	7.67	0.063	**1.11**	**14.58**
MH-20-05									
MH-20-05	77.72	84.58	6.86	61.7	0.023	3.36	0.015	**0.79**	0.51
incl	80.01	80.77	0.76	**287.6**	0.113	**22.00**	0.080	**5.26**	0.94

From the onsite logging, the No. 6 – No. 4 intersection in hole MH20-01 was estimated to be between 40-46m. Subhedral galena was seen in the chips as infill of milky white (V_3) quartz. This real time logging was quantified by the assay results which returned a composite of 120.2 ppm AgEq over 3.81m (2.12ppm Ag, 2.33% Zn). Hole MH20-02, which intersected the No. 4 vein with trace galena but did not return significant assay values. It appears that in this hole the metal content was highest in the pervasively iron-carbonate altered basalt where weak replacement had occurred. Hole MH20-03 returned the highest grades of the three holes where it pierced the No. 6 – No. 4 intersection nearest to

the surface along McKay Ridge. Galena mineralization was identified as replacement-style in the iron carbonate basalts from 38-40m and as sooty fracture infill of the No. 4 vein from 40-45m.

Holes MH20-04 and -05 were designed to target the heart of the known No. 6 corridor, with MH20-04 returning the best grades of the drill program. Mineralization intersected in hole MH20-04 was exclusively galena as replacement of the iron-carbonate volcanic conglomerate. As seen in ***Table 8***, this 16m intersection from 41.91-57.91m returned a composite of 180.2 ppm AgEq (5.15 ppm Ag, 057% Pb, 3.12% Zn), including 3.8m of 758.6 ppm AgEq (7.67 ppm Ag, 1.1% Pb, 14.58% Zn) from 48.77-52.58m. It appears these grades would have continued, but unfortunately the hole had to be abandoned due to drilling into a large abscess at 57m with drill rods being dangerously close to being lost. After modeling, this is believed to have intersected the collapsed historic adit. Future drilling will aim to step out from this to drill deeper and avoid the adit. Hole MH20-05 was oriented to the east and drilled parallel to the ridge, with the focus of drilling as deep as possible with the rods on site to test the lower stratigraphy. Replacement style Ag-Pb-Zn mineralization in the volcanics were intersected from 76-80.77m, which is the deepest mineralization intersected to date, including 0.76m of 22 ppm Ag, 5.26% Pb, and 1% Zn from 80.01-80.77m.

6 Conclusions

The 2020 YMEP-funded Target Evaluation on the McKay Hill project was deemed very successful, accomplishing the objectives set out in the application. These objectives included: completion of grid infill and ridge-and-spur soil sampling and expanding the geochemical anomalies between known zones and beyond into new areas, the identification of new in-situ mineralized veins via prospecting, the completion of proof-of-concept geoprobe drilling, and most significantly, drilling the first holes on the property in over 90 years. The McKay Hill project could not have been advanced to a drill-ready stage in such a short time without the support of the Yukon government's YMEP programs.

Ridge-and-spur soil sampling has highlighted future targets to the north of all currently known mineralized zones, which will be followed up with detailed prospecting and mapping in coming seasons. The infill soil grids completed--especially between Bella and Red zones—highlighted strong anomalous metal geochemistry which will also be followed up on with targeted prospecting and hand pits to find bedrock in these areas.

Mapping and prospecting between Falls and Bella zones allowed for improved geological understanding and improved predictions of where future mineralized veins may be found. Following this rationale, the Drury vein was discovered via hand pits by a TruePoint geologist during the field season. This vein has a particularly high-tenor and more work will be focused in this area and along this elevation next season. Also, the source of the anomalous sample collected 50m to the south of Drury will be attempted to be identified next season.

The four bedrock-interface geoprobe samples collected along the northern base of the McKay Ridge near the Blackhawk West vein succeeded in collecting samples in areas of deep overburden. This tool should continue to be used--especially in areas of heavy permafrost—where prospective structures have been delineated by other methods.

The 2020 exploration program succeeded in collecting the first subsurface drill data in 90 years, intersecting Ag-Pb-Zn mineralization in all five holes drilled, confirming the presence of both replacement and vein style mineralization in the Central zone. These results are significant enough to

justify more holes to be drilled on the property in the coming years. Due to the unforeseen camp destruction and shortened drill plan, over ten holes proposed for the 2020 season are ready for drilling in 2021. Future drilling should continue to test this No. 6 mineralized corridor, especially at lower elevations where the silver grade is predicted to increase and supported by the 988 ppm Ag grab sample collected near the North A vein in 2017. Future drilling should also test the possible feeder structures which bound the Central zone to the north and the south.

The six programs that have occurred through MMG and its precursor has led to a rapid progression from mineral occurrence to a preliminarily drilled target. MMG is very excited about continuing to advance the economic potential of the McKay Hill project over the coming years.

6.1 Recommendations for Future Work

The McKay Hill project is deemed highly prospective, especially following the successful 2020 YMEP-funded drilling program that intersected mineralization in all five drilled holes. The authors recommend extensive follow-up and testing of the targets delineated to date as well as continued helicopter-supported prospecting campaigns in outlying areas. In order to continue testing the mineralization observed on the McKay Hill property, the following recommendations are made for the 2021 season and beyond:

Soil Sampling:

- Complete a comprehensively sampled grid that encompasses all eight currently identified mineralized zones:
  - 4 soil grids are planned to infill data gaps from previous seasons and will expand soil sampling at the Red, Falls, Bella and Independence zone grids;
  - 22 additional ridge and spur soil sampling traverses are planned to generate targets outside of the six zones and encompass ridges across the entire property, including the newly staked western claims;
- Utilization of a portable TerraSpec Halo to assist in real time preliminary analysis of soils, allowing for on-the-fly target adjustments;

- ***Rock Sampling:***
  - Methodical geochemical sampling via channel sampling on all newly identified veins (if they can be adequately exposed or drilled), as well as veins that were not analyzed in previous seasons. Vein exposure is minimal for veins noted below, trenches may be required to establish true exposure for channel sampling. Once collected, this geochemical suite can be used to characterize grade and Ag:Au ratios across the known mineralized zones at McKay Hill:
    - New veins to be channel sampled include: Drury;
    - Previously identified veins to be channel sampled include: Blackhawk East, No. 1, No. 1 West, No. 3, No. 7, No. 8, North, Bella 1, Red 1 and 2, White 2, Independence 2-4, Spell, Ghost, Bella 2, Red 3, Nash, North A-D, Hertl (part of the Snowdrift vein?), Syd, Nemo, and Dori;
  - Utilization of a portable TerraSpec (Halo) of property-wide geology to assist in creating a clay-geochemical map;

- ***Mapping and Prospecting:***
  - Continue property-scale (1:25,000 & 1:50,000) mapping, testing and refining the current interpretation with mapping in areas that have minimal mapping completed;

- Central Zone:
  - Mapping and prospecting south of Blackhawk, where a grit package was historically mapped. Follow up to confirm extent of this package, as this corresponds with a soil high;
  - Mapping and prospecting between Blackhawk and Blackhawk East, which lacks any mapping;
- Independence Zone:
  - Mapping and prospecting between the Independence veins and Blackhawk East, where an anomalous Au soil response is;
- Red and Bella Zones:
  - Additional detailed mapping and prospecting to confirm whether this area is bisected by a large fault with vertical block displacement;
- Falls Zone:
  - Mapping and prospecting traverses to follow up on questions raised during previous mapping campaigns, including establishing further confidence between the relationship of folding and mineralized veins;
- West McKay:
  - Prospecting downslope of newly discovered Chinook vein to discern if vein daylights;
  - Prospecting of the soil high (7.26 ppm AgEq.) in proximity to a known quartz vein identified during the 2019 soil sampling program;
- Property-wide:
  - Traverse along the Algae Formation limestone and Narchilla Formation slate contact to ground truth orthophoto-derived contact;
  - Increased mapping and prospecting to the newly staked west claims, including delineation of the extent of the ultramafic units discovered in 2018;
  - Mapping and prospecting ENE of the Red Zone along a prominent ridge which appears to have the same magnetic response and trend as the Central Zone;
  - Mapping along the West McKay Spur 1 and 2 soil lines to discern the host of the anomalous soil values;

- ***Historic Disturbance Documentation*:***
  - In conjunction with mapping and prospecting traverses, historic disturbance documentation will occur on areas with disturbance previously undocumented:
    - Red 1 and 2 veins;
    - Independence 1-4 veins;
    - Unnamed vein NW of Falls Zone;
    - White Hill 1 and 2 veins;
    - Falls vein;

- ***RC Drilling:***
  - Test veins via heli-portable RC drilling:
    - Continue to test the No. 6 corridor along McKay Ridge, especially lower in elevation along the southern face (near the highest grade grab samples on the property);
    - Test the theorized bounding structures of the Central zone ‘block’;

- ***Bedrock-interface probing:***
    - Test buried structures via bedrock-interface probing:
        - Perform bedrock-interface probing on targeted gullies and thrusts that are believed to be buried mineralized structures;
        - Perform bedrock-interface probing on areas of historical soil highs for elements of interest (Au, Ag, Pb, Zn, Cu);
- ***Long-term:***
    - Hyperspectral surveying:
        - after establishing and characterizing alteration related to mineralized (Au-rich and Ag-rich) veins, conduct a drone-based hyperspectral survey combined with high resolution satellite photos already available to generate greenfield targets for prospecting and reconnaissance mapping;
    - VLF (± IP):
        - combined VLF-IP ground surveys have proved effective in recognizing structures in the region; potential areas to survey include the valleys to the north and northwest of the central claim area to test iron carbonate-altered gossanous zone and on lineaments highlighted in the central claims block to identify potential extensions of known veins.

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8 Statement of Qualifications

I, Taylor Haid, of the City of West Kelowna, in the Province of British Columbia, HEREBY CERTIFY:

1. That I am a geologist, and that I worked on the property during the summers of 2018, 2019 & 2020.

2. I am a graduate of the University of Regina (B.Sc. Hons Geology, 2014), and of Western University (M.Sc. Geology & Planetary Science, 2016).

3. I have worked in the field of geology and mineral exploration in Canada (SK, NU, ON) part-time since 2011 (including roles as a geology summer student), and full-time in Yukon Territory and British Columbia since 2016.

4. That I am an employee of TruePoint Exploration. (2019 - present). TruePoint is the exploration arm for MMG to which I have been employed since 2018.

5. I consent to the use of this report by Metallic Minerals Corp. for such assessment and/or regulatory and financing purposes deemed necessary.

Dated at West Kelowna, British Columbia this 31st day of January 2021.

Taylor Haid M.Sc.
TruePoint Exploration
1163 Michael Dr,
West Kelowna, BC, V1Z 3L7

Appendix I. YMEP Final Submission Form

YMEP FINAL SUBMISSION FORM

		Date submitted:	January 31st, 2021
submit by January 31st to:	YMEP- EMR/ YTG		
	Street address: 102-300 Main Street	YMEP@gov.yk .ca	
(winter placer projects may	Mailing address: Box 2703, K-102	phone: 867-456-3828	
submit at pre-approved date)	Whitehorse, Yt, Y1A 2C6	fax: 867-667-3198	

CONTACT INFO		***PROJECT INFO***	
Name:	Metallic Minerals Corp.	YMEP no:	2020-098
Address:	Suite 904-409 Granville Street	Project name:	McKay Hill
	Vancouver, BC, V6C 1T2	Project type:	Hard Rock
email	thaid@truepointex.com	Project module:	Target Evaluation
Phone:	519-643-8047		

Is the final report enclosed? ☑ yes ☐ no

☐ hard copy ☑ pdf copy ☐ digital spreadsheet of station location data

Comment:

PROJECT SUMMARY

Total project expenditures: $281,937.27

Number of new claims since March 31st: 0

Has an option resulted since March 31? ☐ yes ☑ no ☐ in negotiation

Number of calendar field days: 16

Number of person-days of employment: 81 paid _____ days of unpaid work

Total no. of samples: 13 rocks silts 432 soils 4 (geoprobe) other

Total length/volume of trenching/ shafting:

Total number of line-km of geophysics

Total meters drilled _____ diamond drill 391.66 RC drill _____ auger/percussion drill

Other products (provide details):

This is not an expense claim form.To request reimbursement of expenses, please submit a separate detailed expense claim form.

FINANCIAL SUMMARY

Total daily field allowance	$9,800.00	Total contractor costs	
Total field air transportation costs (helicopter/plane)	$107,677.50	Total excavating/ heavy equipment costs	
Total truck/ mileage costs		Total assay/analyses costs	$45,279.77
Total wages paid	$30,100.00	Total reclamation costs	
Total light equipment rental costs		Total report writing cost	
Other (please specify)	RC Drilling Costs: $89,080.00	Total staking costs	
Other (please specify)			

(see reverse)

Your feedback on any aspect of the program:

Metallic Minerals is extremely appreciative of the YMEP program which has assisted in funding the first drillholes completed on the property in over ninety years. We find it symbolic and fitting that the earlier YMEP support for McKay Hill has culminated in establishing a drilled deposit with economic potential. We look forward to continuing to develop the mineral potential at McKay Hill for years to come with the support and collaboration of the YGS.

The Department of Energy, Mines and Resources may verify all statements related to and made on this form, in any previously submitted reports, interim claims and in the Summary or Technical Report which accompanies it.

I certify that;

1. I am the person, or the representative of the company or partnership, named in the Application for Funding and in the Contribution Agreement under the Yukon Mining Incentives Program.

2. I am a person who is nineteen years of age or older, and I have complied with all the requirements of the said program.

3. I hereby apply for the final payment of a contribution under the Yukon Mineral Exploration Program (YMEP) and declare the information contained within the Summary or Technical Report and this form to be true and accurate.

Date January 31, 2021

Signature of Applicant Taylor Haid Digitally signed by Taylor Haid Date: 2021.01.31 15:54:52 -08'00'

Name (print) Taylor Haid

(see reverse)

Appendix II. Statement of Expenditures

METALLIC MINERALS CORP.

McKay Hill - 2020 Target Evaluation YMEP Program Expenditures

Transport - Helicopter	**No. of Hours**	**Rate/hr**	**Subtotal (incl 5% GST)**
Bell L4 (July 2-19th) Keno City to McKay Hill	58.6	$1,750.00	$107,677.50
	TOTAL TRANSPORTATION =		**$107,677.50**
TOTAL ALLOWABLE (25% of total expenditures) =			**$70,484.32**

Staffing - MMG & Contractors	**No. of Days**	**Rate**	**Subtotal**
Lauren Blackburn - Project Manager (July 2-18)	17	$500.00	$8,500.00
Taylor Haid - Geologist (July 2-18)	17	$400.00	$6,800.00
Mike Linley - Technician/Prospector(July 2-18)	17	$350.00	$5,950.00
Pat Livingston - Technician/ Soil Sampler (July 2-10, 13-18)	15	$315.00	$4,725.00
Harry McGee - Camp Maintenance (July 2-16)	15	$275.00	$4,125.00
	TOTAL STAFFING =		**$30,100.00**

Daily Field expenses	**No. of Days**	**Rate**	**Subtotal**
L.R. Blackburn (Jul 2-18)	17	$100.00	$1,700.00
Taylor Haid (Jul 2-18)	17	$100.00	$1,700.00
Mike Linley (Jul 2-18)	17	$100.00	$1,700.00
Pat Livingston (July 2-10, 13-18)	15	$100.00	$1,500.00
Harry McGee (July 2-16)	15	$100.00	$1,500.00
Fireweed Pilot (Jul 2-18)	17	$100.00	$1,700.00
	TOTAL DAILY FIELD =		**$9,800.00**

RC Drilling - Midnight Sun Drilling (3 MSD staff)	**No. of Days**	**Rate**	**Subtotal**
Drill mob Whitehorse to McKay	1	$11,000.00	$11,000.00
Operating Costs (all activities)	10	$6,000.00	$60,000.00
Live-away allowance ($50/day/person)	30	$50.00	$1,500.00
Rig-in (July 2) & rig-out (July 19)	1	$4,800.00	$4,800.00
2nd compressor & booster	4	$375.00	$1,500.00
Footage costs (wear & tear)	1285	$8.00	$10,280.00
	TOTAL DRILLING =		**$89,080.00**

Assay Costs	**No. Samples**	**Subtotal**
Soil Samples - BV - INV *VANI366014*	292	$9,335.97
Soil Samples - BV - INV *VANI366431*	109	$3,485.00
Soil Samples - BV - INV *VANI368067*	33	$3,485.00
Rock Samples - BV INV *VANI366027*	13	$1,509.50
RC Samples - BV INV *VANI367853*	138	$6,661.16
RC Samples - BV INV *VANI368906*	138	$6,288.98
RC Samples - BV INV *VANI367854*	50	$2,495.08
RC Samples - BV INV *VANI368251*	138	$6,863.46
RC Samples - BV INV *VANI367893*	106	$5,155.62
	TOTAL GEOCHEMISTRY =	**$45,279.77**

TOTAL actual expenses =	**$281,937.27**
TOTAL eligible=	**$244,744.09**

**Due to McKay being a satellite program of MMG's concurrently operating Keno Silver Project, some expenditures including fuel, accommodation, cook, etc. were not invoiced to McKay.*

PO Box 26 Whitehorse, Yukon Y1A 5X9

Approved by: L.R. Blackburn
July/15/2020
7026-525-1500

Invoice

Date	Invoice #
7/14/2020	5479

Invoice To
Truepoint Exploration Services Suite 904-409 Granville St. Vancouver, BC V6C 1T2

Description	Amount
Flight Ticket No. 15718; Date: 07/02/2020; Total Flight Hours: 3.1	5,425.00
Flight Ticket No. 15719; Date: 07/03/2020; Total Flight Hours: 3.3	5,775.00
Flight Ticket No. 15720; Date: 07/04/2020; Total Flight Hours: 0.9	1,575.00
Flight Ticket No. 15721; Date: 07/05/2020; Total Flight Hours: 2.0	3,500.00
Flight Ticket No. 15722; Date: 07/06/2020; Total Flight Hours: 1.8	3,150.00
Flight Ticket No. 15723; Date: 07/07/2020; Total Flight Hours: 2.6	4,550.00
Flight Ticket No. 15724; Date: 07/08/2020; Total Flight Hours: 3.0	5,250.00
Flight Ticket No. 15725; Date: 07/09/2020; Total Flight Hours: 11.0	19,250.00
Flight Ticket No. 15801; Date: 07/10/2020; Total Flight Hours: 4.7	8,225.00
Total Fuel Charges: 396 Litres	554.40
Customer deposit of $40,000.00 applied	-40,000.00
Remaining balance of customer deposit: $0.00	
GST/HST No.... 128659828	$2,862.72

Total: $20,117.12

Payment due upon receipt, thank you!

Terms: 2% interest per month will be charged after 30 days of invoice date.

PO Box 26 Whitehorse, Yukon Y1A 5X9

Invoice

Date	Invoice #
7/20/2020	5486

Invoice To
Truepoint Exploration Services Suite 904-409 Granville St. Vancouver, BC V6C 1T2

Approved by: L.R. Blackburn
July 22 2020
45% 7000-540-1500
55% 7026-540-1500

Description	Amount
Flight Ticket No. 15802; Date: 07/11/2020; Total Flight Hours: 1.9	3,325.00
Flight Ticket No. 15803; Date: 07/12/2020; Total Flight Hours: 4.5	7,875.00
Flight Ticket No. 15804; Date: 07/13/2020; Total Flight Hours: 3.7	6,475.00
Flight Ticket No. 15805; Date: 07/14/2020; Total Flight Hours: 5.5	9,625.00
Flight Ticket No. 15806; Date: 07/15/2020; Total Flight Hours: 4.9	8,575.00
Flight Ticket No. 15807; Date: 07/16/2020; Total Flight Hours: 7.2	12,600.00
Flight Ticket No. 15808; Date: 07/17/2020; Total Flight Hours: 4.8	8,400.00
Flight Ticket No. 15809; Date: 07/18/2020; Total Flight Hours: 5.2	9,100.00
Flight Ticket No. 15810; Date: 07/19/2020; Total Flight Hours: 9.3	16,275.00
Customer deposit of $49,882.18 applied	-49,882.88
Remaining balance of customer deposit: $0.00	
GST/HST No.... 128659828	$4,112.50
Total:	$36,479.62

Payment due upon receipt, thank you!

Terms: 2% interest per month will be charged after 30 days of invoice date.

Midnight Sun Drilling Inc.

Suite 413, 108 Elliott Street
Whitehorse, Yukon Y1A 6C4
Canada

Approved by: L.R. Blackburn
Sept/4/2020
50% 7026-505-1250 = $86,048
50% 7004-505-1250 = $86,048

CREDIT NOTE

Credit Note No.: CN
Date: Jul 29, 2020
Ship Date:
Page: 1

Sold to:

TruePoint Exploration Inc
Scott Petsel
904 - 409 Granville St
Vancouver, BC V6C 1T2
Canada

Ship to:

TruePoint Exploration Inc
Client PO #:
Project Manager: Lauren Blackburn
Job Date:July -22, 2020
Location: McKay Hill Prop Keno City YT

Original Invoice:

McKay Hill (7026): Jul 8-18 2020 = 10 days
Gram (7004): Jul 9-29 2020 = 10 days

Business No.: 852169101R0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	ea	1	Prep, Mob/Demob, 15 shifts Operating-All Activities, 1 shift Rig In first shift, 54 man days Room & Board, 11shifts booster, 1 supply trip, 1860 ft wear & tear;casing rod, interchanges, bits		-128,480.00	-128,480.00
	ea	1	Prepayment Invoice 10353		172,096.00	172,096.00
			Subtotal:			43,616.00

Shipped By: Tracking Number:

Terms: Net 30. Due Aug 28, 2020.

Comment: Credit Note to adjust Invoice 10353 prepayment to actual

Sold By:

Total Amount	43,616.00
Amount Paid	0.00
Amt. Outstanding	**43,616.00**

thaid

From: Susan Henderson
Sent: January 27, 2021 5:13 PM
To: thaid
Cc: Scott Petsel
Subject: RE: Wage statements for YMEP submission

Sure, the amounts by individual are as follows:

Taylor	$	21,230.00
Mike	$	23,650.00
Patrick	$	15,000.00
Lauren	$	24,600.00
Harry	$	17,050.00
Jennifer	$	14,300.00
	$	115,830.00

Thanks,
Susan

*Note: These are the wages for all of July with multiple projects running simultaneously. Max daily YMEP wages were incorporated into the SOE.

*Note: Jennifer (cook) was not incorporated into the McKay budget due to her cooking for staff for both McKay and Keno and allotted to that budget

---

From: thaid
Sent: January 27, 2021 5:11 PM
To: Susan Henderson <shenderson@truepointex.com>
Subject: RE: Wage statements for YMEP submission

Hey Susan,

I should have clarified. Is it possible to be broken down by individual? I thought you meant you'd provide the total per person for July.

- Taylor Haid
- Lauren Blackburn
- Mike Linley
- Harry McGee
- Pat Livingston

Sorry for the extra work. YTG requires receipts/invoices for each expense submitted.

Thanks,
Taylor

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE
867-668-5888
FAX: 867-668-7875

DAWSON CITY
867-993-5700
FAX: 867-993-6839

Box 26, Whitehorse, Yukon Y1A 5X9

№ 15718

GST # 128659828

CHARTERER Truepoint Exploration	PILOT Jonathan Isenring		DATE 02-July-2020
Suite 904-409 Granville Street	SIGNATURE		AIRCRAFT GFWY
Vancouver, BC	CHEQUE	CASH	CHARGE	TYPE 3H 06 L4
TELEPHONE 604-629-7800 POSTAL CODE V6C-1T2	PURCHASE ORDER NO. McKay		BASE CYXY / Keno
D.G. TRANSPORTED ✓ SHIPPING NAME & QUANTITY 1 can (20L)	CLASS 3	UN # 1203	PACKAGING GR. II	OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
115.5 LIT FROM Drums	10:06	CYXY - Keno	0	2 : 4
LIT FROM	14:36	Keno - McKay	3	0 : 4
	15:19	McKay - Keno	3	0 : 3
FIREWEED FUEL				
396 LIT FROM CYXY @$ 1.40				
LIT FROM @$				
LIT FROM @$				
OTHER CHARGES DESCRIPTION AMOUNT				
PILOT EXPENSES DESCRIPTION AMOUNT	RATE PER HOUR WET (DRY) 1,750.00		TOTAL	3 : 1

	PASSENGERS (names)	FLIGHT 5,425.00	GST 271.25	$ 5,696.25
	Mike	FUEL 554.40	GST 27.72	$ 582.12
	Pat	OTHER	GST	$
AUTHORIZED BY Laura Blackburn	Harry	TOTAL		$ 6,278.37
SIGNATURE X				

FLIGHT TICKET / INVOICE

FIREWEED HELICOPTERS

WHITEHORSE 867-668-5888 FAX: 867-668-7875

DAWSON CITY 867-993-5700 FAX: 867-993-6839

Box 26, Whitehorse, Yukon Y1A 5X9

№ 15719

GST # 128659828

CHARTERER Truepoint Exploration	PILOT Jonathan Lemieux		DATE 03-Jul-2020
	SIGNATURE		AIRCRAFT GFWX
	CHEQUE / CASH / CHARGE		TYPE 3H 06 L4
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO. McKay	BASE Keno
D.G. TRANSPORTED ☑ SHIPPING NAME & QUANTITY Gasoline, 5 gal	CLASS 3 / UN # 1203 / PACKAGING GR.		OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
544.5 LIT FROM Drums	10:01	Transport crews to McKay	5	1 : 4
LIT FROM	13:29	Taylor → McKay, Lauren → Keno	2	0 : 4
	15:32	Keno → McKay	1	0 : 3
FIREWEED FUEL	15:59	Sling avalanched camp equipment	0	0 : 2
LIT FROM @ $	17:18	Transport crews to Keno	5	1 : 0
LIT FROM @ $				
LIT FROM @ $				
OTHER CHARGES DESCRIPTION / AMOUNT				
PILOT EXPENSES DESCRIPTION / AMOUNT	RATE PER HOUR WET / DRY 1,750.00		TOTAL	3 : 3

	PASSENGERS (names)	FLIGHT 5,775.00	GST 288.75	$ 6,063.75
	Lauren, Mike, Taylor, Henry, Pat	FUEL	GST	$
		OTHER	GST	$
AUTHORIZED BY Lauren / Blake Burns		TOTAL		$ 6,063.75
SIGNATURE X				

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE 867-668-5888 FAX: 867-668-7875
DAWSON CITY 867-993-5700 FAX: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

№ 15720

GST # 128659828

CHARTERER Truepoint Exploration	PILOT Jonathan Isenring			DATE 04-July-2020
	SIGNATURE [signature]			AIRCRAFT GFWY
	CHEQUE	CASH	CHARGE	TYPE BH 06 L4
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO. McKay			BASE Keno
D.G. TRANSPORTED ✓ SHIPPING NAME & QUANTITY Gasoline, 5 gal	CLASS 3	UN # 1203	PACKAGING GR. II	**OTHER**

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
148.5 LIT FROM Drums	09:34	Transport crews to McKay	4	0.5
LIT FROM	17:38	Transport crews back to Keno	4	0.4
FIREWEED FUEL				
LIT FROM @ $				
LIT FROM @ $				
LIT FROM @ $				
OTHER CHARGES DESCRIPTION AMOUNT				

PILOT EXPENSES DESCRIPTION AMOUNT	RATE PER HOUR (WET) DRY 1,750.00			**TOTAL** 0.9
	PASSENGERS (names)	FLIGHT 1,575.00	GST 78.75	$ 1,653.75
	Mike, Taylor, Harry, Pat	FUEL	GST	$
		OTHER	GST	$
AUTHORIZED BY Lauren Blackburn		**TOTAL**		**$** 1,653.75
SIGNATURE X [signature]				

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE
867-668-5888
FAX: 867-668-7875

DAWSON CITY
867-993-5700
FAX: 867-993-6839

Box 26, Whitehorse, Yukon Y1A 5X9

№ 15721

GST # 128659828

CHARTERER Tripoint Exploration		PILOT Jonathan Isenring			DATE 05-July-2020
		SIGNATURE			AIRCRAFT GFWY
		CHEQUE	CASH	CHARGE	TYPE 134 06 L4
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO. Mt. Hay			BASE Keno
D.G. TRANSPORTED ☐	SHIPPING NAME & QUANTITY	CLASS	UN #	PACKAGING GR.	**OTHER**

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
330 LIT FROM Drums	10:16	Keno → Mt. Hay	2	0 3
LIT FROM	11:21	Mt. Hay → Keno	0	0 3
	12:11	Keno → Mt. Hay	3	0 6
FIREWEED FUEL	13:11	Sling Roof (0.2 min per start)	0	0 2
LIT FROM @ $	17:46	Mt. Hay → Keno	5	0 6
LIT FROM @ $				
LIT FROM @ $				

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

RATE PER HOUR WET/DRY 1,750.00

TOTAL 2 0

PASSENGERS (names): Harry, Pat, Lauren, Mike, Taylor

FLIGHT 3,500.00	GST 175.00	$ 3,675.00
FUEL	GST	$
OTHER	GST	$
TOTAL		**$** 3,675.00

AUTHORIZED BY Lauren Blackburn

SIGNATURE X

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE
867-668-5888
FAX: 867-668-7875

DAWSON CITY
867-993-5700
FAX: 867-993-6839

Box 26, Whitehorse, Yukon Y1A 5X9

№ 15722

GST # 128659828

CHARTERER Truepoint Exploration	PILOT Jonathan Isenring		DATE 06 July-2020
	SIGNATURE		AIRCRAFT GFWY
	CHEQUE / CASH / CHARGE		TYPE 206L4
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO. McKay		BASE Keno
D.G. TRANSPORTED ☑ SHIPPING NAME & QUANTITY Gasoline, 20 Litres	CLASS 3 / UN # 1203 / PACKAGING GR. II		OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
297 LIT FROM Drums	09:50	Keno -> Mc Kay	4	0 4
LIT FROM	10:39	Drop Crews	3	0 2
	14:38	McKay -> Keno	0	0 3
FIREWEED FUEL	15:19	Keno -> McKay with Tone North	2	0 3
LIT FROM @ $	17:24	McKay -> Keno	6	0 6
LIT FROM @ $				
LIT FROM @ $				

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

RATE PER HOUR WET/DRY 1,750.00

PASSENGERS (names)

Mike, Taylor, Harry, Pat, Ben, Marsha, Tone North

FLIGHT	3,150.00	GST	157.50
FUEL		GST	
OTHER		GST	
TOTAL			

TOTAL	1 8
$	3,307.50
$	
$	
$	3,307.50

AUTHORIZED BY Lauren Blackburn

SIGNATURE X

FLIGHT TICKET / INVOICE

FIREWEED HELICOPTERS
WHITEHORSE 867-668-5888 FAX: 867-668-7875
DAWSON CITY 867-993-5700 FAX: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9
GST # 128659828

№ 15723

CHARTERER Truepoint Exploration | PILOT Jonathan Isenring | DATE 07-July-2020
SIGNATURE | AIRCRAFT GFWY
CHEQUE | CASH | CHARGE | TYPE B1106L4
TELEPHONE | POSTAL CODE | PURCHASE ORDER NO. McKay | BASE Keno
D.G. TRANSPORTED | SHIPPING NAME & QUANTITY | CLASS | UN # | PACKAGING GR. | OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
429 LIT FROM Drums	08:54	Keno Repeater with Total North	2	0:3
LIT FROM	10:49	Keno -> McKay	4	0:4
	11:39	Set out crews	3	0:2
FIREWEED FUEL	12:45	McKay -> Keno	0	0:4
LIT FROM @$	14:26	Sling Jet A to McKay	0	0:7
LIT FROM @$	15:14	relocate at McKay (no extra stop)	0	0:1
LIT FROM @$	16:58	relocate at McKay	1	0:2
	18:06	McKay -> Keno	4	0:3
OTHER CHARGES DESCRIPTION / AMOUNT				
PILOT EXPENSES DESCRIPTION / AMOUNT	RATE PER HOUR WET (DRY) 1,750.00		TOTAL	2:6

	PASSENGERS (names)			
		FLIGHT 4,550.00	GST 227.50	$ 4,777.50
	Lauren, Mike, Pat, Harry	FUEL	GST	$
		OTHER	GST	$
AUTHORIZED BY Lauren Shalkham		TOTAL		$ 4,777.50
SIGNATURE X				

FLIGHT TICKET / INVOICE

FIREWEED HELICOPTERS
WHITEHORSE 867-668-5888 FAX: 867-668-7875
DAWSON CITY 867-993-5700 FAX: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9
GST # 128659828

№ 15724

CHARTERER Truepoint Exploration | PILOT Jonathan Isenring | DATE 08- July 2020
SIGNATURE | AIRCRAFT BH06L4
CHEQUE | CASH | CHARGE | TYPE GFW7
TELEPHONE | POSTAL CODE | PURCHASE ORDER NO. McKay | BASE Keno
D.G. TRANSPORTED | SHIPPING NAME & QUANTITY | CLASS | UN # | PACKAGING GR. | OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
495 LIT FROM Drums	09:36	Keno → McKay → drop crews → repeaters	3	0:5
LIT FROM	11:20	Repeaters → McKay (0.2 min/start)	0	0:2
	12:15	Sling Propane, Diesel, Jet A to McKay	0	1:8
FIREWEED FUEL	17:14	Pick up crews → Keno	3	0:5
LIT FROM @$				
LIT FROM @$				
LIT FROM @$				
OTHER CHARGES DESCRIPTION AMOUNT				
PILOT EXPENSES DESCRIPTION AMOUNT		RATE PER HOUR WET/DRY 1,750.00	TOTAL	3 0

		PASSENGERS (names)	FLIGHT 5,250.00	GST 262.50	$ 5,512.50
		Mike, Pat, Harry	FUEL	GST	$
			OTHER	GST	$
AUTHORIZED BY Lauren Blackburn			TOTAL		$ 5,512.50
SIGNATURE X					

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE
867-668-5888
FAX: 867-668-7875

DAWSON CITY
867-993-5700
FAX: 867-993-6839

Box 26, Whitehorse, Yukon Y1A 5X9

№ 15725

GST # 128659828

CHARTERER Trapper Exploration	PILOT Jonathan Isenring		DATE 09-July-2020
	SIGNATURE		AIRCRAFT C-FWJY
	CHEQUE / CASH / CHARGE		TYPE B3H06L4
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO. McKay		BASE Keno
D.G. TRANSPORTED ☑ SHIPPING NAME & QUANTITY Engine	CLASS 9	UN # 3166 / PACKAGING GR. N/A	OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
1815 LIT FROM Drums	07:58	Keno → McKay - drill pad recconeissance	4	0 3
LIT FROM	09:03	McKay → Keno	2	0 3
	09:27	crews to McKay → return to Keno	4	0 8
FIREWEED FUEL	10:28	Drill rods in to McKay	0	6 1
LIT FROM @ $	17:04	Crews to Keno	3	0 3
LIT FROM @ $	17:39	Drill rods in to McKay	0	0 5
LIT FROM @ $	18:13	Crews to Keno	1	0 3
	18:42	Drill rods in to ~~Keno~~ McKay	0	2 1
OTHER CHARGES DESCRIPTION / AMOUNT	21:00	Drillers to Keno	2	0 3
PILOT EXPENSES DESCRIPTION / AMOUNT	RATE PER HOUR WET/DRY 1,750.00		TOTAL	11 0

PASSENGERS (names)	FLIGHT 19,250.00	GST 962.50	$ 20,212.50
Lauren, Taylor, Mike, Pat,	FUEL	GST	$
Harry, Trent, Kirk, Dillon	OTHER	GST	$
AUTHORIZED BY Lauren Blackburn	TOTAL		$ 20,212.50
SIGNATURE X			

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE
867-668-5888
FAX: 867-668-7875

DAWSON CITY
867-993-5700
FAX: 867-993-6839

Box 26, Whitehorse, Yukon Y1A 5X9

№ 15801

GST # 128659828

CHARTERER Truepoint Exploration

PILOT [illegible]

SIGNATURE

DATE 10-July-2020

AIRCRAFT GFWY

CHEQUE | CASH | CHARGE

TYPE RH06L4

TELEPHONE

POSTAL CODE

PURCHASE ORDER NO. Micky

BASE Keno

D.G. TRANSPORTED ✓ SHIPPING NAME & QUANTITY Diesel Fuel 2 drums

CLASS 1202 → UN # 3

PACKAGING GR.

OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
775.5 LIT FROM Drum	08:05	Set out drillers → Keno	3	0:7
LIT FROM	08:57	Will make in, ship fuel	0	2:2
	11:36	Micky → Keno	0	0:3
FIREWEED FUEL	12:17	Crew to Micky	5	0:6
LIT FROM @ $	17:52	1st crew to Keno → Micky	3	0:6
LIT FROM @ $	18:55	2nd crew to Keno	5	0:3
LIT FROM @ $				
OTHER CHARGES DESCRIPTION / AMOUNT				
PILOT EXPENSES DESCRIPTION / AMOUNT		RATE PER HOUR WET/DRY 1,750.00	TOTAL	4:7

PASSENGERS (names)

Trent, Kirk, Mike, Dillon, Taylor, Mike, Pat, Henry

FLIGHT	8,225.00	GST 411.25	$ 8,636.25
FUEL		GST	$
OTHER		GST	$
TOTAL			$ 8,636.25

AUTHORIZED BY Lauren Blackburn

SIGNATURE X

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE
867-668-5888
FAX 867-668-7875

DAWSON CITY
867-993-5700
FAX 867-993-6839

Box 26, Whitehorse, Yukon Y1A 5X9

№ 15802

GST # 128659828

CHARTERER ~~Transport~~ Transpoint Exploration		PILOT Jonathan Kenning			DATE 11-July-2020
		SIGNATURE			AIRCRAFT GFWT
		CHEQUE	CASH	CHARGE	TYPE 206 L4
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO Mt Hay			BASE Keno
DG TRANSPORTED ✓ SHIPPING NAME & QUANTITY Diesel, 3 drums		CLASS 3	UN # 1202	PACKAGING GR.	OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
313.5 LIT FROM Drums	13:15	Keno → Mt Hay	4	0:4
LIT FROM	14:41	Mt Hay → Keno	0	0:3
	15:01	Move drill equipment to helipad, sling water tank	0	0:8
FIREWEED FUEL	18:34	Sling Diesel to drill	0	0:1
LIT FROM @ $	18:48	Mt Hay → Keno	4	0:3
LIT FROM @ $				
LIT FROM @ $				

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

RATE PER HOUR WET/DRY	1,750.00			TOTAL 1:9
PASSENGERS (names)	FLIGHT 3,325.00	GST 166.25	$ 3,491.25	
Taylor, Kirk, Dillon, Mike	FUEL	GST	$	
	OTHER	GST	$	
	TOTAL		$ 3,491.25	

AUTHORIZED BY Lauren Stackhouse

SIGNATURE X

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE 867-668-5888 FAX 867-668-7875
DAWSON CITY 867-993-5700 FAX 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

№ 15803

GST # 128659828

CHARTERER Trevpoint Exploration	PILOT Jonathan Jenning		DATE 12. July. 2020
	SIGNATURE		AIRCRAFT GFWY
	CHEQUE	CASH / CHARGE	TYPE B4(6L4
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO McKay / Keno East		BASE Keno
DG TRANSPORTED ☑ SHIPPING NAME & QUANTITY Jet A 3 Drums	CLASS 3	UN # 1863 / PACKAGING GR.	OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
746.6 LIT FROM Drums	07:32	Keno -> McKay with drillcrew	4	0:4
LIT FROM	08:46	McKay -> Keno	0	0:3
	09:40	Set out soil crew (KENO EAST)	2	0:3
FIREWEED FUEL	10:00	Crews to McKay	3	0:6
LIT FROM @ $	12:51	Relocate crews at McKay (0.2min/stat)	1	0:2
LIT FROM @ $	14:34	Relocate crews	1	0:2
LIT FROM @ $	15:21	Sling samples McKay -> Keno	0	0:5
	15:59	Pick up soil crew (KENO EAST)	2	0:4
OTHER CHARGES / DESCRIPTION / AMOUNT	16:38	Sling drill bucket back to drill	0	0:4
	17:25	Crews McKay -> Keno	3	0:3
	17:53	Sling Jet A Keno -> McKay	0	0:5
	18:31	Drillcrew McKay -> Keno	4	0:4
PILOT EXPENSES / DESCRIPTION / AMOUNT	RATE PER HOUR WET/DRY 1,750.00		TOTAL	4:5

PASSENGERS (names) Taylor, Nick, Dillon, Mike, Rob, Paul, Lauren, Mikel, Mary	FLIGHT 7,875.00	GST 393.75	$ 8268.75
	FUEL	GST	$
	OTHER	GST	$
AUTHORIZED BY Lauren Blackburn	TOTAL		$ 8,268.75
SIGNATURE X			

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE
867-668-5888
FAX 867-668-7875

DAWSON CITY
867-993-5700
FAX 867-993-6839

Box 26, Whitehorse, Yukon Y1A 5X9

№ 15804

GST # 128659828

CHARTERER Truepoint Exploration			PILOT Jonathan / Jeremy		DATE 13-JUL-2020
			SIGNATURE		AIRCRAFT GiWY
		CHEQUE	CASH	CHARGE	TYPE B412 L4
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO. McKay / Keno East			BASE Keno
DG TRANSPORTED ☑ SHIPPING NAME & QUANTITY Engine 1		CLASS 9	UN # 3166	PACKAGING GR. N/A	OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
610.5 LIT FROM Arctic	07:27	MK: Set out drill crew	4	0:3
LIT FROM	07:58	MK KE: Sling samples to Keno	0	0:5
	08:34	KE: Set out soil samplers	2	0:3
FIREWEED FUEL	09:13	MK: Bring crews to McKay	3	0:4
LIT FROM @ $	09:48	MK: Drill move	0	0:3
LIT FROM @ $	13:48	MK: Sling water to drill	0	0:4
LIT FROM @ $	16:38	MK KE: McKay → Keno, p/u soil samplers	X5	0:7
	17:58	MK: Sling empty basket to drill	0	0:5
OTHER CHARGES DESCRIPTION / AMOUNT	18:33	MK: Drill crew to Keno	4	0:3
PILOT EXPENSES DESCRIPTION / AMOUNT	RATE PER HOUR WET/DRY	1,750.00	TOTAL	3:7

PASSENGERS (names)	FLIGHT 6,475.00	GST 323.75	$ 6,798.75
Taylor, Nick, Dillon, Mike,	FUEL	GST	$
Pat, Paul, Mike L., Pat,	OTHER	GST	$
Harry	TOTAL		$ 6,798.75

AUTHORIZED BY Logan Shackleton

SIGNATURE

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE 867-668-5888 FAX 867-668-7875
DAWSON CITY 867-993-5700 FAX 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

№ 15805

GST # 128659828

CHARTERER Truepoint Exploration	PILOT Jonathan Jenning		DATE 14-July-2020
	SIGNATURE [signature]		AIRCRAFT GFWT
	CHEQUE	CASH	CHARGE	TYPE B4 06 L4
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO. McKay / Keno East		BASE Keno
DG TRANSPORTED ☑ SHIPPING NAME & QUANTITY Engine	CLASS 9	UN # 3166	PACKAGING GR.	OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
907.5 LIT FROM Drums	07.59	MK: Set out drillers	4	0:3
LIT FROM	08.36	(KE) McKay -> Keno with samples	0	0:5
	09.08	(LE) Set out Longford crew for soils	2	0:4
FIREWEED FUEL	09.37	MK: Set out McKay crew	3	0:4
LIT FROM @ $	10.18	(KE) Move Keno repeator	1	0:9
LIT FROM @ $	13.58	MK: Basket Keno -> McKay	0	0:4
LIT FROM @ $	14.30	MK: Drillmore	0	0:3
	14.51	MK: Samples to Keno, empty basket to McKay	0	1:0
OTHER CHARGES / DESCRIPTION / AMOUNT	18.05	MK: Pick up McKay crew	3	0:4
	18.34	MK: Keno -> McKay for Drillmore	0	0:3
	18.52	(KE) Pick up Longford soil crew	5	0:6
PILOT EXPENSES / DESCRIPTION / AMOUNT	RATE PER HOUR WET/(DRY) 1,750.00		TOTAL	5:5

PASSENGERS (names) Taylor, Nick, Dillon, Mike, Harvey, Pat, Mike L, Raj, Paul	FLIGHT 9,625.00	GST 481.25	$ 10,106.25
	FUEL	GST	$
	OTHER	GST	$
AUTHORIZED BY Lauren Blackburn	TOTAL		$ 10,106.25
SIGNATURE X [signature]			

FLIGHT TICKET / INVOICE

FIREWEED HELICOPTERS
WHITEHORSE 867-668-5888 FAX 867-668-7875
DAWSON CITY 867-993-5700 FAX 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9
GST # 128659828

№ 15806

CHARTERER Transpolar Exploration | PILOT Jonathan Isenring | DATE 15-July-2020
SIGNATURE | AIRCRAFT GFWY
CHEQUE | CASH | CHARGE | TYPE 3H 06 L4
TELEPHONE | POSTAL CODE | PURCHASE ORDER NO. McKay / Keno East | BASE Keno
DG TRANSPORTED ✓ | SHIPPING NAME & QUANTITY Engine | CLASS 9 | UN # 3166 | PACKAGING GR. | OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
808.5 LIT FROM Drums	07:42 M	Sling Booster off truck	0	0:1
LIT FROM	08:05	MK: Drillers to McKay	4	0:3
	08:37	MK: Samples to Keno	0	0:5
FIREWEED FUEL	09:76	MK: McKay crew to McKay	3	0:5
LIT FROM @ $	11:32	MK: Sling Lumber	0	0:1
LIT FROM @ $	11:47	KE: Set out soil samplers (McKay → Keno)	2	1:0
LIT FROM @ $	14:44	KE: Keno → McKay (sling diesel)	0	0:5
	15:20	MK: Relocate Pat + Mike L.	2	0:1
OTHER CHARGES DESCRIPTION / AMOUNT	16:41	MK: Drillmore	0	0:6
	17:30	KE: McKay → Keno, p/u soil samplers	6	0:6
	18:24	MK: p/u drillcrew	3	0:6
PILOT EXPENSES DESCRIPTION / AMOUNT	RATE PER HOUR WET / DRY	1,750.00	TOTAL	4:9

PASSENGERS (names)	FLIGHT 8,575.00	GST 428.75	$ 9,003.75
Taylor, Kirk, Dillon, Mike,	FUEL	GST	$
Pat, Henry, Mike L.	OTHER	GST	$
Paul, Pat	TOTAL		$ 9,003.75

AUTHORIZED BY Laureen Blackburn
SIGNATURE X

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE 867-668-5888 FAX 867-668-7875

DAWSON CITY 867-993-5700 FAX 867-993-6839

Box 26, Whitehorse, Yukon Y1A 5X9

№ 15807

GST # 128659828

CHARTERER Treepoint Exploration	PILOT Jonathan Isenring		DATE 16-July-2020
	SIGNATURE		AIRCRAFT GFWY
	CHEQUE	CASH	CHARGE	TYPE B4 06 L4
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO. McKay / Keno East		BASE Keno
DG TRANSPORTED ✓ SHIPPING NAME & QUANTITY Engine	CLASS 9	UN # 3166 PACKAGING GR.	OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
1188 LIT FROM Drums	07:38	MK: Set out drillers	3	0.3
LIT FROM	08:05	MK: Drill support	0	0.3
	08:32	KE: McKay -> Keno w. samples, set out soilers	2	0.9
FIREWEED FUEL	09:37	MK: Crew to McKay -> Keno	3	0.7
LIT FROM @ $	10:50	MK: Mobe in Booster, drillsupport	0	3.4
LIT FROM @ $	17:07	KE: McKay -> Keno, p/u soil samples	4	0.7
LIT FROM @ $	18:06	KE: Keno -> McKay with fuel	0	0.5
	18:40	KE: McKay -> Keno	4	0.4

OTHER CHARGES DESCRIPTION	AMOUNT		

PILOT EXPENSES DESCRIPTION	AMOUNT	RATE PER HOUR WET/DRY 1,750.00		TOTAL	7.2
		PASSENGERS (names)	FLIGHT 12,600.00	GST 630.00	$ 13,230.00
		Kirk, Dillon, Mike, Taylor,	FUEL	GST	$
		Mike L., Pat, Rob, Paul	OTHER	GST	$
AUTHORIZED BY Langton Blackburn			TOTAL		$ 13,230.00
SIGNATURE X					

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE 867-668-5888 FAX 867-668-7875

DAWSON CITY 867-993-5700 FAX 867-993-6839

Box 26, Whitehorse, Yukon Y1A 5X9

№ 15808

GST # 128659828

CHARTERER Tonepoint Exploration	PILOT Jonathan Jenning		DATE 17-July-2020
	SIGNATURE		AIRCRAFT C-FWY
	CHEQUE / CASH / CHARGE		TYPE 206L4
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO. Mckay / Keno East		BASE Keno
DG TRANSPORTED ☑ SHIPPING NAME & QUANTITY Engine	CLASS 9	UN # 3166 / PACKAGING GR.	OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
792 LIT FROM Dennis	07:57	MK: Set out drillcrew, drill support	5	0:6
LIT FROM	08:51	KE: Mckay → Keno, set out soil samples	2	0:9
	11:32	MK: Keno → Mckay	0	0:3
FIREWEED FUEL	11:59	MK: Drill support, sling waters	0	0:4
LIT FROM @$	12:47	KE: Mckay → Keno, scout drill pads, pit soils	3	0:9
LIT FROM @$	14:07	KE: Keno → Mckay with fuel	0	0:5
LIT FROM @$	15:10	MK: Drillmove + support	0	0:8
	18:23	MK: Crews Mckay → Keno	5	0:4

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

RATE PER HOUR WET/DRY 1,750.00

TOTAL 4:8

PASSENGERS (names)

Lawton, Paul Rol, Taylor, Pat, Nick, Dillon, Mike

FLIGHT 8,400.00	GST 420.00	$ 8,820.00
FUEL	GST	$
OTHER	GST	$
TOTAL		$ 8,820.00

AUTHORIZED BY Lawton Stackhouse

SIGNATURE X

FIREWEED

FLIGHT TICKET / INVOICE

WHITEHORSE 867-668-5888 FAX 867-668-7875

DAWSON CITY 867-993-5700 FAX 867-993-6839

Box 26, Whitehorse, Yukon Y1A 5X9

№ 15809

GST # 128659828

CHARTERER Treepoint Exploration	PILOT [illegible] kenning		DATE 19-July-2020
	SIGNATURE Mikey / Kevo East 4		AIRCRAFT GFW7
	CHEQUE	CASH / CHARGE	TYPE 206B4
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO.	BASE Kevo
DG TRANSPORTED ☑ SHIPPING NAME & QUANTITY Gasoline Fuel	CLASS 3	UN # 1203 / PACKAGING GR	OTHER

CUSTOMER FUEL	TIME UP	FLIGHT ITINERARY	PASS	TIME
458 LIT FROM Drums	07:55	MK: set out drill crew	4	0:4
LIT FROM	08:27	(KE) Mikey -> Kevo, set out soil samplers	2	0:9
	09:35	MK: Crews to Mikey	2	0:4
FIREWEED FUEL	11:18	MK: Sling Samples to Kevo	0	0:7
LIT FROM @ $	14:57	MK: Kevo -> Mikey, drill support	1	0:4
LIT FROM @ $	16:07	MK: Drill -> Camp (02 min/start)	1	0:2
LIT FROM @ $	16:59	(KE) Mikey -> Kevo, sling fuel to Kevo East	4	0:7
	18:06	(KE) P/u soil samplers	2	0:2
OTHER CHARGES DESCRIPTION / AMOUNT	18:23	MK: Kevo -> Mikey	0	0:3
	18:51	(KE) Mikey -> scout drill pads Kevo East	3	0:7
	19:43	(KE) Sling fuel to Kevo East	0	0:3
PILOT EXPENSES DESCRIPTION / AMOUNT	RATE PER HOUR WET/DRY	1,750.00	TOTAL	5:2

PASSENGERS (names)	FLIGHT 9,100.00	GST 455.00	$ 9,555.00
Taylor, Kirk, Dillon, Mikey,	FUEL	GST	$
Pat, Mike L, Rol, Paul,	OTHER	GST	$
Lauren	TOTAL		$9,555.00
AUTHORIZED BY Lauren Blakeman			
SIGNATURE X			

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE 867-668-5888 FAX 867-668-7875
DAWSON CITY 867-993-5700 FAX 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

№ 15810

GST # 128659828

CHARTERER: Truepoint Exploration

PILOT: Jonathan Jenning

SIGNATURE: [signature]

CHEQUE | CASH | CHARGE

DATE: 19-July-2020

AIRCRAFT: GFWY

TYPE: BH06L4

BASE: Keno

TELEPHONE | POSTAL CODE

PURCHASE ORDER NO. McKay / Keno East

DG TRANSPORTED ☑ SHIPPING NAME & QUANTITY: Engine

CLASS 9 UN # 3166 PACKAGING GR.

OTHER

CUSTOMER FUEL: 1534.5 LIT FROM Drums

FIREWEED FUEL: LIT FROM @ $ / LIT FROM @ $ / LIT FROM @ $

TIME UP	FLIGHT ITINERARY	PASS	TIME
07:44	Mk: Set out drillers, drill support	4	0.4
08:17	KE: McKay -> Keno, set out soil samplers	2	1.2
09:52	Mk: Disassemble Drill	0	0.2
10:08	KE: McKay -> Keno -> Keno East with crew	4	0.8
11:10	KE: Drillmove	0	0.6
11:45	KE: Geo's back to Keno	2	0.2
12:04	KE: Drillmove	0	3.2
15:42	Mk: Drillmove	0	1.6
17:23	KE: P/u soil samplers	2	0.5
17:55	Mk: P/u drillers	3	0.6
		TOTAL	9.3

OTHER CHARGES | DESCRIPTION | AMOUNT

PILOT EXPENSES | DESCRIPTION | AMOUNT

RATE PER HOUR WET/DRY: 1,750.00

PASSENGERS (names): Taylor, Lauren, Mike, Kirk, Nilan, Paul, Rob

	Amount	GST	$
FLIGHT	16,275.00	813.75	17,088.75
FUEL			
OTHER			
TOTAL			17,088.75

AUTHORIZED BY: Lauren Blackburn

SIGNATURE X [signature]

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: True Point Exploration Inc.
904 – 409 Granville St.

Vancouver, BC V6G 1T2
CANADA

Invoice Date: August 5, 2020
Invoice Number: **VANI366027**
Submitted by: Scott Petsel
Email: spetsel@truepointex.com
Invoice Contact: Scott Petsel
Email: spetsel@truepointex.com
Job Number: WHI20000109
PO Number: McKay Hill
Project Code: McKay Hill
Shipment ID: KS20-03
Quote Number:

Item	Package	Description	Sample No.	Unit Price	Amount
1	PRP70-250	Crush and Pulverize 250 g	13	$8.15	$105.95
2	PRP70-250	Overweight crushing charges per 100g	14	$0.08	$1.12
3	AQ202	30g - 36 element ICP ES/MS	13	$27.35	$355.55
4	EN004	Environmental fee	13	$0.90	$11.70
5	GC816	Zn Assay by Titration	13	$33.00	$429.00
6	GC817	Pb Assay by Titration	13	$37.00	$481.00
7	SHP-01	Per sample charge for branch shipments	13	$2.25	$29.25
8	WHPLP	First 3 months storage of pulps	13	$1.05	$13.65
9	DISRJ	Disposal of rejects	13	$0.80	$10.40

Prices reflect discount of where applicable.	Net Total		$1,437.62
	GST		$71.88
	Grand Total	**CAD**	**$1,509.50**

Invoice Stated In **Canadian Dollars**

Payment Terms:

Due upon receipt of invoice. Please pay the last amount shown on the invoice.

For **cheque payments**, please remit payable to:
Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver BC, V6P 6E5

Please specify invoice number on cheque remittance.

For electronic payments or any enquiries, please contact acct.receivable@ca.bureauveritas.com.

***RE-Approved By: L.R. Blackburn**
Dec-9-2020
7026-515-1201

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: True Point Exploration Inc.
904 – 409 Granville St.

Vancouver, BC V6G 1T2
CANADA

Invoice Date: August 5, 2020
Invoice Number: **VANI366014**
Submitted by: Scott Petsel
Email: spetsel@truepointex.com
Invoice Contact: Scott Petsel
Email: spetsel@truepointex.com
Job Number: WHI20000110
PO Number: McKay Hill
Project Code: McKay Hill
Shipment ID: KS20-03
Quote Number:

Item	Package	Description	Sample No.	Unit Price	Amount
1	SS80	Sieve 100g soil to -80 mesh	292	$3.65	$1,065.80
2	EN004	Environmental fee	292	$0.90	$262.80
3	AQ201	15g - 36 element ICP ES/MS	292	$22.60	$6,599.20
4	SHP-01	Per sample charge for branch shipments	292	$2.25	$657.00
5	WHPLP	First 3 months storage of pulps	292	$1.05	$306.60
Prices reflect discount of where applicable.			Net Total		$8,891.40
			GST		$444.57
			Grand Total	**CAD**	**$9,335.97**

Invoice Stated In **Canadian Dollars**

Payment Terms:

Due upon receipt of invoice. Please pay the last amount shown on the invoice.

For **cheque payments**, please remit payable to:
Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver BC, V6P 6E5

Please specify invoice number on cheque remittance.

For electronic payments or any enquiries, please contact acct.receivable@ca.bureauveritas.com.

7026-525-1201
Aug/15/2020
L.R.Blackburn

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: True Point Exploration Inc.
904 – 409 Granville St.

Vancouver, BC V6G 1T2
CANADA

Invoice Date: August 11, 2020
Invoice Number: **VANI366431**
Submitted by: Scott Petsel
Email: spetsel@truepointex.com
Invoice Contact: Scott Petsel
Email: spetsel@truepointex.com
Job Number: WHI20000144
PO Number: McKay Hill
Project Code: McKay Hill
Shipment ID: MH20-01
Quote Number:

Item	Package	Description	Sample No.	Unit Price	Amount
1	SS80	Sieve 100g soil to -80 mesh	109	$3.65	$397.85
2	EN004	Environmental fee	109	$0.90	$98.10
3	AQ201	15g - 36 element ICP ES/MS	109	$22.60	$2,463.40
4	SHP-01	Per sample charge for branch shipments	109	$2.25	$245.25
5	WHPLP	First 3 months storage of pulps	109	$1.05	$114.45
Prices reflect discount of where applicable.			Net Total		$3,319.05
			GST		$165.95
			Grand Total	**CAD**	**$3,485.00**

Invoice Stated In **Canadian Dollars**

Payment Terms:

Due upon receipt of invoice. Please pay the last amount shown on the invoice.

For **cheque payments**, please remit payable to:
Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver BC, V6P 6E5

Please specify invoice number on cheque remittance.

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Approved by: L.R. Blackburn
September 2nd 2020
7026-515-1200

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: True Point Exploration Inc.
904 – 409 Granville St.

Vancouver, BC V6G 1T2
CANADA

Invoice Date: September 1, 2020
Invoice Number: **VANI367853**
Submitted by: Scott Petsel
Email: spetsel@truepointex.com
Invoice Contact: Scott Petsel
Email: spetsel@truepointex.com
Job Number: WHI20000145
PO Number:
Project Code: McKay Hill
Shipment ID: MH20-01
Quote Number:

Item	Package	Description	Sample No.	Unit Price	Amount
1	PRP70-250	Crush and Pulverize 250 g	134	$8.15	$1,092.10
2	PRP70-250	Overweight crushing charges per 100g	9582	$0.08	$766.56
3	AQ202	30g - 36 element ICP ES/MS	137	$27.35	$3,746.95
4	DISRJ	Disposal of rejects	137	$0.80	$109.60
5	EN004	Environmental fee	137	$0.90	$123.30
6	SHP-01	Per sample charge for branch shipments	137	$2.25	$308.25
7	SLBHP	Sort, label and box pulp samples	5	$1.10	$5.50
8	MA404	0.5g/200ml 4 Acid digestion, AAS finish	8	$14.20	$113.60
9	MA404	each additional element	8	$4.30	$34.40
10	FA530	Au and/or Ag by 30g Fire Assay Grav	2	$21.85	$43.70
Prices reflect discount of where applicable.			Net Total		$6,343.96
			GST		$317.20
			Grand Total	**CAD**	**$6,661.16**

Invoice Stated In **Canadian Dollars**

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver BC, V6P 6E5

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Approved by: L.R. Blackburn
7026-515-1200
Sept/4/2020

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: True Point Exploration Inc.
904 – 409 Granville St.

Vancouver, BC V6G 1T2
CANADA

Invoice Date: September 3, 2020
Invoice Number: **VANI368251**
Submitted by: Scott Petsel
Email: spetsel@truepointex.com
Invoice Contact: Scott Petsel
Email: spetsel@truepointex.com
Job Number: WHI20000150
PO Number:
Project Code: McKay Hill
Shipment ID: MH20-02
Quote Number:

Item	Package	Description	Sample No.	Unit Price	Amount
1	PRP70-250	Crush and Pulverize 250 g	133	$8.15	$1,083.95
2	PRP70-250	Overweight crushing charges per 100g	8266	$0.08	$661.28
3	EN004	Environmental fee	137	$0.90	$123.30
4	AQ202	30g - 36 element ICP ES/MS	136	$27.35	$3,719.60
5	DISRJ	Disposal of rejects	137	$0.80	$109.60
6	SHP-01	Per sample charge for branch shipments	137	$2.25	$308.25
7	SLBHP	Sort, label and box pulp samples	4	$1.10	$4.40
8	MA404	0.5g/200ml 4 Acid digestion, AAS finish	17	$14.20	$241.40
9	MA404	each additional element	17	$12.90	$219.30
10	FA530	Au and/or Ag by 30g Fire Assay Grav	3	$21.85	$65.55
Prices reflect discount of where applicable.			Net Total		$6,536.63
			GST		$326.83
			Grand Total	**CAD**	**$6,863.46**

Invoice Stated In **Canadian Dollars**

Payment Terms:

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver BC, V6P 6E5

Please specify invoice number on cheque remittance.

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Approved by: L.R. Blackburn
September 2nd 2020
7026-515-1200

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: True Point Exploration Inc.
904 – 409 Granville St.

Vancouver, BC V6G 1T2
CANADA

Invoice Date: September 1, 2020
Invoice Number: **VANI367893**
Submitted by: Scott Petsel
Email: spetsel@truepointex.com
Invoice Contact: Scott Petsel
Email: spetsel@truepointex.com
Job Number: WHI20000151
PO Number: McKay Hill
Project Code: McKay Hill
Shipment ID: MH20-02
Quote Number:

Item	Package	Description	Sample No.	Unit Price	Amount
1	PRP70-250	Crush and Pulverize 250 g	106	$8.15	$863.90
2	PRP70-250	Overweight crushing charges per 100g	7712	$0.08	$616.96
3	AQ202	30g - 36 element ICP ES/MS	106	$27.35	$2,899.10
4	DISRJ	Disposal of rejects	106	$0.80	$84.80
5	SHP-01	Per sample charge for branch shipments	106	$2.25	$238.50
6	SLBHP	Sort, label and box pulp samples	106	$1.10	$116.60
7	MA404	0.5g/200ml 4 Acid digestion, AAS finish	3	$14.20	$42.60
8	MA404	each additional element	3	$8.60	$25.80
9	FA530	Au and/or Ag by 30g Fire Assay Grav	1	$21.85	$21.85

Prices reflect discount of where applicable.	Net Total		$4,910.11
	GST		$245.51
	Grand Total	**CAD**	**$5,155.62**

Invoice Stated In **Canadian Dollars**

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver BC, V6P 6E5

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Approved by: L.R. Blackburn
September 2nd 2020
7026-515-1201

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: True Point Exploration Inc.
904 – 409 Granville St.

Vancouver, BC V6G 1T2
CANADA

Invoice Date: September 2, 2020
Invoice Number: **VANI368067**
Submitted by: Scott Petsel
Email: spetsel@truepointex.com
Invoice Contact: Scott Petsel
Email: spetsel@truepointex.com
Job Number: WHI20000199
PO Number: McKay Hill & LOTR
Project Code: McKay Hill
Shipment ID: MH20-03
Quote Number:

Item	Package	Description	Sample No.	Unit Price	Amount
1	SS80	Sieve 100g soil to -80 mesh	109	$3.65	$397.85
2	EN004	Environmental fee	109	$0.90	$98.10
3	AQ201	15g - 36 element ICP ES/MS	109	$22.60	$2,463.40
4	WHPLP	First 3 months storage of pulps	109	$1.05	$114.45
5	SHP-01	Per sample charge for branch shipments	109	$2.25	$245.25
Prices reflect discount of where applicable.			Net Total		$3,319.05
			GST		$165.95
			Grand Total	**CAD**	**$3,485.00**

Invoice Stated In **Canadian Dollars**

Payment Terms:

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For **cheque payments**, please remit payable to:
Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver BC, V6P 6E5

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For electronic payments or any enquiries, please contact acct.receivable@ca.bureauveritas.com.

Approved by: L.R. Blackburn
7026-515-1201
Sept/24/2020

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: True Point Exploration Inc.
904 – 409 Granville St.

Vancouver, BC V6G 1T2
CANADA

Invoice Date: September 24, 2020
Invoice Number: **VANI369865**
Submitted by: Scott Petsel
Email: spetsel@truepointex.com
Invoice Contact: Scott Petsel
Email: spetsel@truepointex.com
Job Number: WHI20000200
PO Number: McKay Hill & LOTR
Project Code: McKay Hill
Shipment ID: MH20-03
Quote Number:

Item	Package	Description	Sample No.	Unit Price	Amount
1	PRP70-250	Crush and Pulverize 250 g	14	$8.15	$114.10
2	PRP70-250	Overweight crushing charges per 100g	5	$0.08	$0.40
3	EN004	Environmental fee	14	$0.90	$12.60
4	AQ202	30g - 36 element ICP ES/MS	14	$27.35	$382.90
5	WHPLP	First 3 months storage of pulps	14	$1.05	$14.70
6	DISRJ	Disposal of rejects	14	$0.80	$11.20
7	SHP-01	Per sample charge for branch shipments	14	$2.25	$31.50
8	MA404	0.5g/200ml 4 Acid digestion, AAS finish	4	$14.20	$56.80
9	MA404	each additional element	4	$4.30	$17.20
Prices reflect discount of where applicable.			Net Total		$641.40
			GST		$32.07
			Grand Total	**CAD**	**$673.47**

Invoice Stated In **Canadian Dollars**

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9050 Shaughnessy St.
Vancouver BC, V6P 6E5

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Appendix III. Soil and Geoprobe Assays

Soils_Sample	Soils_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Sample_T	Sampled_By	Date_Sampled	Organics_Pct	Fragments_Pct	Slope
1866001	McKay Hill	NAD83_Z8	478976	7139155	1489	Soil	P Livingston	05-Jul-20	10	10	10
1866002	McKay Hill	NAD83_Z8	478980	7139205	1486	Soil	P Livingston	05-Jul-20	15	10	15
1866003	McKay Hill	NAD83_Z8	478991	7139255	1485	Soil	P Livingston	05-Jul-20	10	15	10
1866004	McKay Hill	NAD83_Z8	478999	7139306	1485	Soil	P Livingston	05-Jul-20	10	15	10
1866005	McKay Hill	NAD83_Z8	478998	7139355	1487	Soil	P Livingston	05-Jul-20	10	10	10
1866007	McKay Hill	NAD83_Z8	481518	7137514	1472	Soil	P Livingston	06-Jul-20	2	2	5
1866008	McKay Hill	NAD83_Z8	481481	7137550	1463	Soil	P Livingston	06-Jul-20	5	2	5
1866009	McKay Hill	NAD83_Z8	481449	7137584	1458	Soil	P Livingston	06-Jul-20	5	2	5
1866010	McKay Hill	NAD83_Z8	481411	7137620	1449	Soil	P Livingston	06-Jul-20	2	5	5
1866011	McKay Hill	NAD83_Z8	478891	7138213	1707	Soil	P Livingston	05-Jul-20	2	10	20
1866012	McKay Hill	NAD83_Z8	478893	7138260	1685	Soil	P Livingston	05-Jul-20	20	10	20
1866013	McKay Hill	NAD83_Z8	478904	7138306	1662	Soil	P Livingston	05-Jul-20	20	10	20
1866014	McKay Hill	NAD83_Z8	478905	7138354	1648	Soil	P Livingston	05-Jul-20	20	10	20
1866015	McKay Hill	NAD83_Z8	478910	7138404	1634	Soil	P Livingston	05-Jul-20	20	10	20
1866016	McKay Hill	NAD83_Z8	478900	7138413	1621	Soil	P Livingston	05-Jul-20	20	10	20
1866017	McKay Hill	NAD83_Z8	478903	7138458	1607	Soil	P Livingston	05-Jul-20	20	10	20
1866018	McKay Hill	NAD83_Z8	478911	7138509	1593	Soil	P Livingston	05-Jul-20	20	5	20
1866019	McKay Hill	NAD83_Z8	478916	7138558	1588	Soil	P Livingston	05-Jul-20	20	10	20
1866020	McKay Hill	NAD83_Z8	478919	7138608	1589	Soil	P Livingston	05-Jul-20	20	5	20
1866021	McKay Hill	NAD83_Z8	478922	7138658	1545	Soil	P Livingston	05-Jul-20	20	10	20
1866022	McKay Hill	NAD83_Z8	478922	7138707	1512	Soil	P Livingston	05-Jul-20	20	10	20
1866023	McKay Hill	NAD83_Z8	478926	7138759	1492	Soil	P Livingston	05-Jul-20	5	10	5
1866024	McKay Hill	NAD83_Z8	478937	7138807	1493	Soil	P Livingston	05-Jul-20	5	10	5
1866025	McKay Hill	NAD83_Z8	478938	7138860	1487	Soil	P Livingston	05-Jul-20	10	10	10
1866026	McKay Hill	NAD83_Z8	478945	7138905	1484	Soil	P Livingston	05-Jul-20	10	10	10
1866027	McKay Hill	NAD83_Z8	478954	7138955	1485	Soil	P Livingston	05-Jul-20	5	5	5
1866028	McKay Hill	NAD83_Z8	478960	7139006	1486	Soil	P Livingston	05-Jul-20	5	5	5
1866029	McKay Hill	NAD83_Z8	478967	7139058	1480	Soil	P Livingston	05-Jul-20	5	5	5
1866030	McKay Hill	NAD83_Z8	478970	7139105	1486	Soil	P Livingston	05-Jul-20	5	5	5
1866031	McKay Hill	NAD83_Z8	481554	7137620	1474	Soil	P Livingston	06-Jul-20	5	5	5
1866032	McKay Hill	NAD83_Z8	481516	7137656	1471	Soil	P Livingston	06-Jul-20	5	5	5
1866034	McKay Hill	NAD83_Z8	481482	7137692	1468	Soil	P Livingston	06-Jul-20	5	5	5
1866035	McKay Hill	NAD83_Z8	481446	7137727	1452	Soil	P Livingston	06-Jul-20	5	10	5
1866036	McKay Hill	NAD83_Z8	481377	7137796	1434	Soil	P Livingston	06-Jul-20	5	10	5
1866037	McKay Hill	NAD83_Z8	481341	7137832	1419	Soil	P Livingston	06-Jul-20	5	10	5
1866038	McKay Hill	NAD83_Z8	481306	7137867	1415	Soil	P Livingston	06-Jul-20	5	10	5
1866039	McKay Hill	NAD83_Z8	481377	7137867	1432	Soil	P Livingston	06-Jul-20	5	10	5
1866040	McKay Hill	NAD83_Z8	481411	7137832	1443	Soil	P Livingston	06-Jul-20	5	10	5
1866041	McKay Hill	NAD83_Z8	481447	7137796	1456	Soil	P Livingston	06-Jul-20	5	5	5
1866042	McKay Hill	NAD83_Z8	481483	7137761	1465	Soil	P Livingston	06-Jul-20	5	5	5
1866043	McKay Hill	NAD83_Z8	481518	7137725	1473	Soil	P Livingston	06-Jul-20	5	10	5
1866044	McKay Hill	NAD83_Z8	481552	7137690	1480	Soil	P Livingston	06-Jul-20	5	10	5
1866045	McKay Hill	NAD83_Z8	481588	7137655	1488	Soil	P Livingston	06-Jul-20	5	10	5
1866046	McKay Hill	NAD83_Z8	481624	7137620	1506	Soil	P Livingston	06-Jul-20	5	5	5
1866047	McKay Hill	NAD83_Z8	481660	7137584	1522	Soil	P Livingston	06-Jul-20	5	10	5

Soils_Sample	Depth_cm	Horizon	Colour	Quality	Ground_Cover	Tree_Cover	Texture	Description	Assays_Sample	Year	Sample_Type1
1866001	60	BC	OBR	4	Moss	Spruce	Silty clay		1866001	2020	Soil
1866002	80	BC	GY	4	Moss	Spruce	Sandy silt		1866002	2020	Soil
1866003	30	BC	BR	3	Moss	Spruce	Sandy silt		1866003	2020	Soil
1866004	90	BC	GY BR	4	Moss	Spruce	Sandy silt		1866004	2020	Soil
1866005	60	BC	GY	3	Moss	Willow	Sandy silt		1866005	2020	Soil
1866007	60	BC	TAN	4	Moss	Bare	Silty clay		1866007	2020	Soil
1866008	60	BC	BR	4	Moss	Willow	Silty clay		1866008	2020	Soil
1866009	70	BC	BR	4	Moss	Willow	Silty clay	orange flakes	1866009	2020	Soil
1866010	60	BC	BR GY	4	Moss	Willow	Silty clay	orange flakes	1866010	2020	Soil
1866011	20	C	GY	4	Lichen	Bare	Sandy		1866011	2020	Soil
1866012	50	C	GY	4	Lichen	Bare	Sandy	Whitish clay	1866012	2020	Soil
1866013	40	C	GY	4	Lichen	Bare	Sandy		1866013	2020	Soil
1866014	20	C	GY	4	Lichen	Bare	Sandy		1866014	2020	Soil
1866015	50	C	GYD	4	Lichen	Bare	Silty		1866015	2020	Soil
1866016	40	C	GYD	4	Lichen	Bare	Silty		1866016	2020	Soil
1866017	30	C	GY	4	Lichen	Bare	Sandy		1866017	2020	Soil
1866018	40	BC	BR	4	Lichen	Bare	Sandy clay		1866018	2020	Soil
1866019	20	BC	BR	3	Lichen	Bare	Sandy clay		1866019	2020	Soil
1866020	20	BC	BR	3	Lichen	Bare	Sandy clay		1866020	2020	Soil
1866021	30	BC	BR	3	Lichen	Bare	Sandy clay		1866021	2020	Soil
1866022	20	BC	BR	3	Lichen	Bare	Sandy clay		1866022	2020	Soil
1866023	40	BC	BR	4	Moss	Willow	Sandy clay		1866023	2020	Soil
1866024	20	BC	BR	4	Moss	Willow	Sandy clay		1866024	2020	Soil
1866025	20	BC	BR	3	Moss	Willow	Sandy		1866025	2020	Soil
1866026	40	BC	BR	4	Moss	Spruce	Silty clay		1866026	2020	Soil
1866027	90	BC	BR	4	Moss	Spruce	Silty clay		1866027	2020	Soil
1866028	80	BC	BR	4	Moss	Spruce	Silty clay	Rusty sand	1866028	2020	Soil
1866029	60	BC	OBR	4	Moss	Spruce	Silty clay		1866029	2020	Soil
1866030	90	BC	OBR	4	Moss	Spruce	Silty clay		1866030	2020	Soil
1866031	90	BC	BR	4	Moss	Willow	Silty		1866031	2020	Soil
1866032	50	BC	GY	4	Moss	Willow	Silty		1866032	2020	Soil
1866034	30	BC	BR	3	Moss	Willow	Silty		1866034	2020	Soil
1866035	30	BC	BR	3	Moss	Willow	Silty		1866035	2020	Soil
1866036	50	BC	BR	3	Moss	Willow	Silty		1866036	2020	Soil
1866037	30	BC	GY	3	Moss	Willow	Shaley		1866037	2020	Soil
1866038	50	BC	GY	3	Moss	Willow	Shaley		1866038	2020	Soil
1866039	50	BC	GY	3	Moss	Willow	Shaley		1866039	2020	Soil
1866040	50	BC	GY	3	Moss	Willow	Sandy silt		1866040	2020	Soil
1866041	40	BC	BR	3	Moss	Willow	Silty		1866041	2020	Soil
1866042	30	BC	GY BR	3	Moss	Willow	Silty		1866042	2020	Soil
1866043	30	BC	GY BR	3	Moss	Willow	Sandy		1866043	2020	Soil
1866044	30	BC	GY BR	3	Moss	Willow	Shaley		1866044	2020	Soil
1866045	30	BC	GY	3	Moss	Willow	Clayey sand		1866045	2020	Soil
1866046	70	BC	BR	4	Moss	Willow	Silty clay		1866046	2020	Soil
1866047	30	BC	BR	5	Moss	Willow	Silty clay		1866047	2020	Soil

Soils_Sample	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm	Mo_ppm	Ni_ppm
1866001	0.8296	0.00025	0.05	0.00013	0.00699	0.0037	0.00131	0.0102	-0.5	-0.1	1.3	69.9
1866002	1.1118	0.00025	0.05	0.00016	0.00808	0.00624	0.00139	0.0109	-0.5	-0.1	1.6	80.8
1866003	0.8778	0.0026	0.05	0.00023	0.00178	0.00279	0.00239	0.0071	2.6	-0.1	2.3	17.8
1866004	1.877	0.0032	0.3	0.00037	0.00391	0.00496	0.00119	0.0221	3.2	0.3	3.7	39.1
1866005	4.0049	0.0031	3	0.00273	0.0015	0.00542	0.00126	0.0041	3.1	3	27.3	15
1866007	1.1945	0.00025	0.05	0.00006	0.01861	0.00571	0.00188	0.0145	-0.5	-0.1	0.6	186.1
1866008	1.1685	0.0006	0.05	0.00007	0.01921	0.00573	0.00132	0.0132	0.6	-0.1	0.7	192.1
1866009	1.2533	0.00025	0.05	0.00006	0.01914	0.00613	0.0021	0.0148	-0.5	-0.1	0.6	191.4
1866010	1.2713	0.0011	0.05	0.0001	0.01104	0.00557	0.00271	0.0142	1.1	-0.1	1	110.4
1866011	2.3603	0.00025	0.1	0.00003	0.03698	0.0186	0.001	0.0098	-0.5	0.1	0.3	369.8
1866012	1.6997	0.0014	0.05	0.00002	0.01508	0.01164	0.00028	0.01	1.4	-0.1	0.2	150.8
1866013	1.8063	0.0017	0.05	0.00006	0.01866	0.01217	0.00047	0.0106	1.7	-0.1	0.6	186.6
1866014	1.976	0.0011	0.05	0.00003	0.02344	0.01487	0.00046	0.0092	1.1	-0.1	0.3	234.4
1866015	1.3107	0.0018	0.05	0.00003	0.00756	0.00823	0.00064	0.0073	1.8	-0.1	0.3	75.6
1866016	1.1957	0.0007	0.05	0.00004	0.00892	0.00778	0.00065	0.0082	0.7	-0.1	0.4	89.2
1866017	2.2083	0.0057	0.1	0.00009	0.0111	0.01186	0.0011	0.0106	5.7	0.1	0.9	111
1866018	1.7336	0.0008	0.2	0.00021	0.02834	0.01046	0.00112	0.011	0.8	0.2	2.1	283.4
1866019	2.0257	0.0094	0.1	0.00007	0.00984	0.00738	0.00095	0.0087	9.4	0.1	0.7	98.4
1866020	0.8758	0.0033	0.05	0.00008	0.00398	0.00224	0.00142	0.0076	3.3	-0.1	0.8	39.8
1866021	0.9774	0.003	0.05	0.00007	0.00454	0.00318	0.00119	0.0088	3	-0.1	0.7	45.4
1866022	1.5524	0.0045	0.1	0.00012	0.00701	0.00725	0.00135	0.008	4.5	0.1	1.2	70.1
1866023	1.8639	0.00025	0.1	0.00014	0.00998	0.01323	0.00152	0.0107	-0.5	0.1	1.4	99.8
1866024	1.1982	0.0027	0.05	0.00011	0.00755	0.00557	0.00096	0.0092	2.7	-0.1	1.1	75.5
1866025	1.1501	0.00025	0.05	0.00002	0.01536	0.00653	0.00063	0.0118	-0.5	-0.1	0.2	153.6
1866026	1.2309	0.0012	0.05	0.00003	0.01664	0.00732	0.00072	0.0092	1.2	-0.1	0.3	166.4
1866027	1.0142	0.0013	0.05	0.00003	0.00955	0.00486	0.00079	0.0098	1.3	-0.1	0.3	95.5
1866028	1.239	0.0032	0.05	0.00006	0.01057	0.00571	0.00065	0.0089	3.2	-0.1	0.6	105.7
1866029	0.7643	0.00025	0.05	0.00004	0.0052	0.0036	0.00068	0.0091	-0.5	-0.1	0.4	52
1866030	1.1392	0.0008	0.05	0.00371	0.01027	0.00502	0.00121	0.014	0.8	-0.1	37.1	102.7
1866031	1.5309	0.001	0.05	0.00014	0.00676	0.00506	0.00454	0.0221	1	-0.1	1.4	67.6
1866032	1.0594	0.0025	0.05	0.00011	0.00389	0.00394	0.00287	0.0089	2.5	-0.1	1.1	38.9
1866034	1.1538	0.0032	0.05	0.00014	0.00428	0.00452	0.00212	0.0087	3.2	-0.1	1.4	42.8
1866035	0.9625	0.0022	0.05	0.00014	0.00601	0.0034	0.00222	0.009	2.2	-0.1	1.4	60.1
1866036	1.6615	0.0042	0.1	0.00022	0.00406	0.00731	0.00344	0.0101	4.2	0.1	2.2	40.6
1866037	1.0915	0.0025	0.05	0.00012	0.00398	0.00423	0.00297	0.0089	2.5	-0.1	1.2	39.8
1866038	0.8965	0.0015	0.05	0.00012	0.00529	0.00359	0.00219	0.0084	1.5	-0.1	1.2	52.9
1866039	1.1178	0.0033	0.05	0.00009	0.00414	0.00389	0.00265	0.0088	3.3	-0.1	0.9	41.4
1866040	1.2346	0.002	0.05	0.00018	0.00431	0.00565	0.00326	0.01	2	-0.1	1.8	43.1
1866041	1.3478	0.0012	0.05	0.00023	0.00534	0.00688	0.00462	0.0107	1.2	-0.1	2.3	53.4
1866042	1.1527	0.003	0.05	0.00017	0.00343	0.00455	0.00334	0.0081	3	-0.1	1.7	34.3
1866043	1.1634	0.0016	0.05	0.00016	0.00361	0.00568	0.00313	0.009	1.6	-0.1	1.6	36.1
1866044	1.2524	0.0012	0.05	0.00014	0.00354	0.00684	0.00355	0.0089	1.2	-0.1	1.4	35.4
1866045	1.1019	0.0012	0.05	0.0001	0.00495	0.00426	0.00395	0.0118	1.2	-0.1	1	49.5
1866046	1.5867	0.0022	0.05	0.00015	0.0074	0.00541	0.00439	0.0196	2.2	-0.1	1.5	74
1866047	1.4457	0.0011	0.05	0.00014	0.00737	0.00571	0.00381	0.018	1.1	-0.1	1.4	73.7

Soils_Sample	Cu_ppm	Pb_ppm	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm
1866001	37	13.1	102	3.72	4.2	2	331	0.1	0.81	0.1	40.9	190
1866002	62.4	13.9	109	4.12	18	4	170	0.1	0.72	0.3	46.3	187
1866003	27.9	23.9	71	1.63	8.7	3	105	0.3	0.07	0.4	10.7	26
1866004	49.6	11.9	221	1.6	6.7	4	196	0.2	0.09	0.6	8	25
1866005	54.2	12.6	41	1.11	22.4	3	356	0.2	0.23	1	4.2	38
1866007	57.1	18.8	145	4.33	4.6	2	461	-0.1	1.51	0.2	53.4	417
1866008	57.3	13.2	132	4.04	4.4	3	512	-0.1	1.49	0.2	51	407
1866009	61.3	21	148	4.12	5.2	3	448	-0.1	1.59	0.4	51.4	402
1866010	55.7	27.1	142	3.29	10.4	3	407	0.1	0.91	0.2	34.9	212
1866011	186	10	98	4.43	4.1	3	1013	-0.1	1.54	0.2	99.2	717
1866012	116.4	2.8	100	3.96	7.8	4	1447	-0.1	5.44	0.1	63.4	420
1866013	121.7	4.7	106	4.6	0.5	2	663	-0.1	2.68	-0.1	84	484
1866014	148.7	4.6	92	3.97	3.9	3	1413	-0.1	1.96	0.2	77.6	598
1866015	82.3	6.4	73	2.76	4	3	146	-0.1	2.3	0.2	38.7	181
1866016	77.8	6.5	82	3.06	4.3	3	138	-0.1	1.81	0.1	43.2	245
1866017	118.6	11	106	3.36	6.8	3	100	-0.1	2.05	0.3	51.3	167
1866018	104.6	11.2	110	3.97	12.5	1	147	0.1	1.14	0.3	60.8	495
1866019	73.8	9.5	87	1.74	15.4	4	246	-0.1	1.43	0.2	41	73
1866020	22.4	14.2	76	1.89	12.2	1	120	0.2	0.24	0.2	17.3	35
1866021	31.8	11.9	88	1.86	9.1	3	193	0.1	1.16	0.4	25.3	67
1866022	72.5	13.5	80	2.97	7.4	3	606	0.1	1.31	0.2	40	123
1866023	132.3	15.2	107	3.33	17.1	2	658	-0.1	2.26	0.1	79.7	157
1866024	55.7	9.6	92	2.79	7.8	2	184	-0.1	0.72	0.3	38.2	138
1866025	65.3	6.3	118	3.95	1.8	2	1630	-0.1	2.05	0.1	56.1	313
1866026	73.2	7.2	92	3.71	1.6	2	882	-0.1	1.61	-0.1	46.8	348
1866027	48.6	7.9	98	3.14	2.8	3	2055	-0.1	1.37	0.1	41	187
1866028	57.1	6.5	89	2.68	5.3	2	430	-0.1	1.11	0.1	42.1	209
1866029	36	6.8	91	3.24	2.9	1	234	-0.1	0.9	-0.1	38.1	154
1866030	50.2	12.1	140	3.3	25.7	-1	276	-0.1	0.84	0.6	63	188
1866031	50.6	45.4	221	3.28	14.1	-1	461	0.1	0.85	0.6	36.5	175
1866032	39.4	28.7	89	2.23	12.4	-1	79	0.3	0.29	0.2	17.7	48
1866034	45.2	21.2	87	1.89	12.4	-1	119	0.2	0.33	0.2	18.1	55
1866035	34	22.2	90	1.98	12.9	1	158	0.2	0.3	0.2	18.9	98
1866036	73.1	34.4	101	2.11	23.4	1	213	0.3	0.31	0.2	17.8	67
1866037	42.3	29.7	89	2	13.6	1	72	0.4	0.2	-0.1	23.1	41
1866038	35.9	21.9	84	1.87	9.3	3	103	0.4	0.13	0.1	19.3	75
1866039	38.9	26.5	88	1.94	6.7	2	40	0.4	0.16	-0.1	21.7	40
1866040	56.5	32.6	100	2.17	32	2	123	0.4	0.19	0.1	20.7	54
1866041	68.8	46.2	107	1.87	25.4	3	115	0.4	0.29	0.2	24.3	70
1866042	45.5	33.4	81	2.12	19	2	130	0.4	0.17	-0.1	19.7	41
1866043	56.8	31.3	90	2.11	17.8	2	105	0.3	0.21	-0.1	19.2	41
1866044	68.4	35.5	89	2.16	21.7	2	171	0.4	0.19	0.2	15.6	45
1866045	42.6	39.5	118	2.5	13.6	1	203	0.3	0.35	0.1	24.8	74
1866046	54.1	43.9	196	3.04	13.2	2	496	0.1	0.97	0.5	36.4	179
1866047	57.1	38.1	180	3.05	11	2	490	-0.1	1.11	0.5	35.9	191

Soils_Sample	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct	P_pct	S_pct
1866001	7.54	15	0.02	0	0	0.29	52	3.51	1673	0.008	0.288	-0.05
1866002	8.12	16	0.02	0	0	0.23	50	4	1318	0.006	0.341	-0.05
1866003	3.81	6	0.06	0	0	0.08	20	0.27	818	0.006	0.061	-0.05
1866004	2.93	5	0.03	0	0	0.2	18	0.82	366	0.012	0.126	-0.05
1866005	1.94	3	1.1	0	0	0.12	17	0.31	128	0.006	0.242	0.08
1866007	9.2	17	0.03	0	0	0.18	46	5.71	1448	0.012	0.359	-0.05
1866008	8.98	17	0.05	0	0	0.21	49	5.51	1387	0.009	0.403	-0.05
1866009	8.97	17	0.03	0	0	0.27	50	5.29	1375	0.011	0.396	-0.05
1866010	6.79	12	0.03	0	0	0.12	37	3.18	1164	0.01	0.216	-0.05
1866011	11.19	17	0.07	0	0	0.3	26	6.32	2128	0.007	0.277	-0.05
1866012	10.04	17	0.04	0	0	0.37	20	5.73	1244	0.005	0.335	-0.05
1866013	11.38	18	0.02	0	0	0.33	16	6.05	1415	0.007	0.27	-0.05
1866014	9.94	15	0.01	0	0	0.55	15	5.44	1151	0.007	0.16	-0.05
1866015	5.97	11	0.02	0	0	0.1	20	2.39	1164	0.009	0.16	-0.05
1866016	7.21	12	0.04	0	0	0.07	20	2.82	1196	0.012	0.168	-0.05
1866017	8.42	13	0.04	0	0	0.09	23	2.98	1319	0.008	0.214	-0.05
1866018	7.73	13	0.04	0	0	0.05	25	4.75	1359	0.008	0.201	-0.05
1866019	3.56	6	0.05	0	0	0.12	38	0.64	978	0.01	0.214	-0.05
1866020	3.17	4	0.03	0	0	0.05	16	0.53	486	0.007	0.068	-0.05
1866021	4.23	6	0.05	0	0	0.13	29	0.65	842	0.008	0.182	-0.05
1866022	11.15	12	0.04	0	0	0.2	54	1.64	1402	0.014	0.22	-0.05
1866023	9.37	14	0.01	0	0	0.41	37	4.04	1654	0.012	0.363	-0.05
1866024	5.88	9	0.02	0	0	0.08	23	2.03	1394	0.01	0.212	-0.05
1866025	9.47	18	-0.01	0	0	0.58	38	3.38	1446	0.011	0.411	-0.05
1866026	7.6	14	-0.01	0	0	0.49	34	3.94	1238	0.01	0.309	-0.05
1866027	7.37	12	-0.01	0	0	0.32	40	2.58	1264	0.013	0.367	-0.05
1866028	7	11	0.02	0	0	0.14	33	2.6	1606	0.012	0.29	-0.05
1866029	7.09	14	0.02	0	0	0.19	31	2.98	1138	0.009	0.192	-0.05
1866030	12.24	14	0.03	0	0	0.08	35	3.49	3039	0.006	0.256	-0.05
1866031	7.83	13	0.03	0	0	0.09	32	3.21	1232	0.01	0.183	-0.05
1866032	4.42	6	-0.01	0	0	0.04	22	0.97	674	0.006	0.068	-0.05
1866034	3.74	5	0.01	0	0	0.05	24	0.88	675	0.008	0.089	-0.05
1866035	4.12	7	-0.01	0	0	0.07	16	1.03	764	0.007	0.08	-0.05
1866036	4	7	0.02	0	0	0.07	26	0.83	711	0.008	0.065	-0.05
1866037	4.12	6	0.01	0	0	0.04	22	0.82	1083	0.007	0.061	-0.05
1866038	4.03	5	-0.01	0	0	0.04	18	0.81	711	0.007	0.059	-0.05
1866039	4.38	6	-0.01	0	0	0.04	28	0.84	922	0.008	0.062	-0.05
1866040	4.22	6	0.01	0	0	0.05	22	0.91	867	0.007	0.05	-0.05
1866041	4.15	6	-0.01	0	0	0.05	21	0.91	714	0.006	0.104	-0.05
1866042	4.16	6	0.01	0	0	0.04	23	0.77	847	0.007	0.065	-0.05
1866043	4.06	6	0.01	0	0	0.05	27	0.78	774	0.007	0.068	-0.05
1866044	4	6	0.02	0	0	0.07	26	0.81	664	0.01	0.093	-0.05
1866045	5.46	8	0.02	0	0	0.06	25	1.42	1000	0.007	0.096	-0.05
1866046	7.74	12	0.03	0	0	0.16	32	3.21	1250	0.01	0.204	-0.05
1866047	7.35	12	0.03	0	0	0.19	34	3.42	1240	0.009	0.215	-0.05

Soils_Sample	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm	Lab
1866001	0.3	10.2	-0.5	122	-0.2	5.7	0.274	-0.1	232	-0.1	Bureau Veritas Commo
1866002	0.7	12.3	-0.5	107	-0.2	4.4	0.137	0.1	238	-0.1	Bureau Veritas Commo
1866003	0.7	1	-0.5	10	-0.2	1	0.024	0.1	53	0.1	Bureau Veritas Commo
1866004	1.8	0.9	0.9	33	-0.2	0.4	0.015	0.4	51	-0.1	Bureau Veritas Commo
1866005	17.8	1.1	15.5	69	-0.2	0.4	0.018	1.4	341	0.4	Bureau Veritas Commo
1866007	0.5	7	-0.5	159	-0.2	4.4	0.29	0.2	245	0.1	Bureau Veritas Commo
1866008	0.4	7.8	-0.5	159	-0.2	4.4	0.273	0.2	233	0.1	Bureau Veritas Commo
1866009	0.6	7.3	-0.5	170	-0.2	4.5	0.262	0.2	240	0.1	Bureau Veritas Commo
1866010	0.8	6.9	-0.5	83	-0.2	4.8	0.224	0.1	156	0.1	Bureau Veritas Commo
1866011	-0.1	4.8	-0.5	90	-0.2	1.9	0.254	0.1	274	0.1	Bureau Veritas Commo
1866012	-0.1	4.7	-0.5	261	-0.2	1.7	0.199	0.1	290	0.2	Bureau Veritas Commo
1866013	-0.1	9.9	-0.5	145	-0.2	1.1	0.238	0.1	329	-0.1	Bureau Veritas Commo
1866014	0.1	15.8	-0.5	108	-0.2	1.1	0.421	0.2	309	-0.1	Bureau Veritas Commo
1866015	0.2	9.4	0.6	66	-0.2	0.9	0.199	0.1	192	-0.1	Bureau Veritas Commo
1866016	0.2	10.8	0.7	55	-0.2	1.1	0.185	-0.1	226	-0.1	Bureau Veritas Commo
1866017	0.5	9.9	0.9	73	-0.2	1.1	0.215	-0.1	213	-0.1	Bureau Veritas Commo
1866018	0.3	8.7	-0.5	78	-0.2	2.9	0.295	0.1	179	0.1	Bureau Veritas Commo
1866019	0.8	6.9	-0.5	48	-0.2	1.5	0.026	-0.1	93	0.1	Bureau Veritas Commo
1866020	0.7	2.9	-0.5	15	-0.2	3.2	0.046	0.1	55	0.1	Bureau Veritas Commo
1866021	0.5	5.3	0.6	35	-0.2	1.3	0.028	-0.1	82	0.1	Bureau Veritas Commo
1866022	0.6	9.3	1	149	-0.2	3.4	0.037	0.1	147	-0.1	Bureau Veritas Commo
1866023	0.2	11.5	-0.5	225	-0.2	3.4	0.256	-0.1	269	0.2	Bureau Veritas Commo
1866024	0.5	8	-0.5	47	-0.2	3.8	0.239	0.1	145	0.2	Bureau Veritas Commo
1866025	-0.1	4.9	-0.5	229	-0.2	4.8	0.231	0.1	189	0.2	Bureau Veritas Commo
1866026	0.1	5.2	-0.5	145	-0.2	4.2	0.301	0.1	155	0.2	Bureau Veritas Commo
1866027	0.2	4.7	-0.5	176	-0.2	5.4	0.233	0.1	155	0.3	Bureau Veritas Commo
1866028	0.3	8.5	-0.5	97	-0.2	4.3	0.234	-0.1	161	0.2	Bureau Veritas Commo
1866029	0.2	5.2	-0.5	61	-0.2	4.6	0.417	-0.1	195	0.2	Bureau Veritas Commo
1866030	1	9.6	-0.5	73	-0.2	3.5	0.178	0.3	232	-0.1	Bureau Veritas Commo
1866031	1.4	10.5	-0.5	67	-0.2	4.2	0.254	0.1	172	0.1	Bureau Veritas Commo
1866032	0.6	3.4	-0.5	18	-0.2	6.3	0.081	-0.1	51	0.1	Bureau Veritas Commo
1866034	0.7	3.6	-0.5	24	-0.2	6.8	0.081	-0.1	56	-0.1	Bureau Veritas Commo
1866035	0.9	3.6	-0.5	22	-0.2	2.7	0.089	-0.1	81	0.1	Bureau Veritas Commo
1866036	0.9	4.5	-0.5	24	-0.2	2.1	0.05	0.1	69	0.1	Bureau Veritas Commo
1866037	0.3	2.9	-0.5	13	-0.2	6.9	0.007	-0.1	29	-0.1	Bureau Veritas Commo
1866038	0.7	2.4	-0.5	11	-0.2	2.9	0.021	-0.1	42	0.1	Bureau Veritas Commo
1866039	0.5	3	-0.5	11	-0.2	10.3	0.014	-0.1	29	-0.1	Bureau Veritas Commo
1866040	0.7	3.4	-0.5	14	-0.2	4.6	0.035	-0.1	50	0.1	Bureau Veritas Commo
1866041	1.3	3.8	0.5	27	-0.2	4.6	0.085	-0.1	61	0.1	Bureau Veritas Commo
1866042	0.6	2.8	-0.5	13	-0.2	4.8	0.02	0.1	44	0.1	Bureau Veritas Commo
1866043	0.6	3.4	-0.5	15	-0.2	4.5	0.037	-0.1	46	-0.1	Bureau Veritas Commo
1866044	0.5	3.9	0.8	14	-0.2	4.5	0.017	-0.1	42	0.1	Bureau Veritas Commo
1866045	0.5	5.1	-0.5	25	-0.2	6.7	0.083	-0.1	67	-0.1	Bureau Veritas Commo
1866046	1.1	10.8	-0.5	78	-0.2	4.6	0.251	0.1	173	-0.1	Bureau Veritas Commo
1866047	1	10.8	-0.5	84	-0.2	4.8	0.261	-0.1	174	0.1	Bureau Veritas Commo

Soils_Sample	Certificate	Date_Received	Date_Finalized
1866001	WHI20000110	14-Jul-20	30-Jul-20
1866002	WHI20000110	14-Jul-20	30-Jul-20
1866003	WHI20000110	14-Jul-20	30-Jul-20
1866004	WHI20000110	14-Jul-20	30-Jul-20
1866005	WHI20000110	14-Jul-20	30-Jul-20
1866007	WHI20000110	14-Jul-20	30-Jul-20
1866008	WHI20000110	14-Jul-20	30-Jul-20
1866009	WHI20000110	14-Jul-20	30-Jul-20
1866010	WHI20000110	14-Jul-20	30-Jul-20
1866011	WHI20000110	14-Jul-20	30-Jul-20
1866012	WHI20000110	14-Jul-20	30-Jul-20
1866013	WHI20000110	14-Jul-20	30-Jul-20
1866014	WHI20000110	14-Jul-20	30-Jul-20
1866015	WHI20000110	14-Jul-20	30-Jul-20
1866016	WHI20000110	14-Jul-20	30-Jul-20
1866017	WHI20000110	14-Jul-20	30-Jul-20
1866018	WHI20000110	14-Jul-20	30-Jul-20
1866019	WHI20000110	14-Jul-20	30-Jul-20
1866020	WHI20000110	14-Jul-20	30-Jul-20
1866021	WHI20000110	14-Jul-20	30-Jul-20
1866022	WHI20000110	14-Jul-20	30-Jul-20
1866023	WHI20000110	14-Jul-20	30-Jul-20
1866024	WHI20000110	14-Jul-20	30-Jul-20
1866025	WHI20000110	14-Jul-20	30-Jul-20
1866026	WHI20000110	14-Jul-20	30-Jul-20
1866027	WHI20000110	14-Jul-20	30-Jul-20
1866028	WHI20000110	14-Jul-20	30-Jul-20
1866029	WHI20000110	14-Jul-20	30-Jul-20
1866030	WHI20000110	14-Jul-20	30-Jul-20
1866031	WHI20000110	14-Jul-20	30-Jul-20
1866032	WHI20000110	14-Jul-20	30-Jul-20
1866034	WHI20000110	14-Jul-20	30-Jul-20
1866035	WHI20000110	14-Jul-20	30-Jul-20
1866036	WHI20000110	14-Jul-20	30-Jul-20
1866037	WHI20000110	14-Jul-20	30-Jul-20
1866038	WHI20000110	14-Jul-20	30-Jul-20
1866039	WHI20000110	14-Jul-20	30-Jul-20
1866040	WHI20000110	14-Jul-20	30-Jul-20
1866041	WHI20000110	14-Jul-20	30-Jul-20
1866042	WHI20000110	14-Jul-20	30-Jul-20
1866043	WHI20000110	14-Jul-20	30-Jul-20
1866044	WHI20000110	14-Jul-20	30-Jul-20
1866045	WHI20000110	14-Jul-20	30-Jul-20
1866046	WHI20000110	14-Jul-20	30-Jul-20
1866047	WHI20000110	14-Jul-20	30-Jul-20

Soils_Sample	Soils_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Sample_T	Sampled_By	Date_Sampled	Organics_Pct	Fragments_Pct	Slope
1866048	McKay Hill	NAD83_Z8	480027	7137017	1377	Soil	M Linley	13-Jul-20	1	5	25
1866049	McKay Hill	NAD83_Z8	480065	7136993	1362	Soil	M Linley	13-Jul-20	2	5	20
1866050	McKay Hill	NAD83_Z8	480118	7136955	1390	Soil	M Linley	13-Jul-20	0	5	40
1866051	McKay Hill	NAD83_Z8	479420	7137926	1814	Soil	M Linley	05-Jul-20	1	5	30
1866052	McKay Hill	NAD83_Z8	479452	7137974	1810	Soil	M Linley	05-Jul-20	0	5	40
1866053	McKay Hill	NAD83_Z8	479488	7138040	1770	Soil	M Linley	05-Jul-20	0	5	30
1866054	McKay Hill	NAD83_Z8	479524	7138101	1738	Soil	M Linley	05-Jul-20	0	5	25
1866055	McKay Hill	NAD83_Z8	479540	7138128	1727	Soil	M Linley	05-Jul-20	0	40	50
1866056	McKay Hill	NAD83_Z8	479555	7138191	1710	Soil	M Linley	05-Jul-20	0	20	40
1866057	McKay Hill	NAD83_Z8	479561	7138246	1685	Soil	M Linley	05-Jul-20	5	2	20
1866058	McKay Hill	NAD83_Z8	479570	7138337	1662	Soil	M Linley	05-Jul-20	0	20	40
1866059	McKay Hill	NAD83_Z8	479581	7138397	1645	Soil	M Linley	05-Jul-20	0	10	10
1866060	McKay Hill	NAD83_Z8	479579	7138429	1636	Soil	M Linley	05-Jul-20	0	15	10
1866061	McKay Hill	NAD83_Z8	479579	7138471	1626	Soil	M Linley	05-Jul-20	0	5	25
1866062	McKay Hill	NAD83_Z8	479585	7138533	1610	Soil	M Linley	05-Jul-20	5	10	15
1866063	McKay Hill	NAD83_Z8	479604	7138641	1594	Soil	M Linley	05-Jul-20	0	5	10
1866064	McKay Hill	NAD83_Z8	479608	7138730	1585	Soil	M Linley	05-Jul-20	2	5	30
1866065	McKay Hill	NAD83_Z8	479576	7138792	1563	Soil	M Linley	05-Jul-20	1	15	10
1866066	McKay Hill	NAD83_Z8	479541	7138875	1556	Soil	M Linley	05-Jul-20	5	5	10
1866067	McKay Hill	NAD83_Z8	479498	7138847	1552	Soil	M Linley	05-Jul-20	2	5	15
1866068	McKay Hill	NAD83_Z8	479470	7138875	1545	Soil	M Linley	05-Jul-20	2	5	20
1866069	McKay Hill	NAD83_Z8	479423	7138892	1523	Soil	M Linley	05-Jul-20	1	10	20
1866070	McKay Hill	NAD83_Z8	479368	7138894	1499	Soil	M Linley	05-Jul-20	2	2	20
1866071	McKay Hill	NAD83_Z8	479328	7138931	1483	Soil	M Linley	05-Jul-20	2	2	15
1866072	McKay Hill	NAD83_Z8	479273	7138941	1474	Soil	M Linley	05-Jul-20	0	5	10
1866073	McKay Hill	NAD83_Z8	479217	7138938	1460	Soil	M Linley	05-Jul-20	2	2	20
1866074	McKay Hill	NAD83_Z8	480889	7137726	1414	Soil	M Linley	06-Jul-20	2	5	20
1866075	McKay Hill	NAD83_Z8	480954	7137723	1400	Soil	M Linley	06-Jul-20	2	2	10
1866076	McKay Hill	NAD83_Z8	480920	7137754	1401	Soil	M Linley	06-Jul-20	2	2	20
1866077	McKay Hill	NAD83_Z8	480953	7137792	1386	Soil	M Linley	06-Jul-20	2	2	20
1866078	McKay Hill	NAD83_Z8	480987	7137758	1385	Soil	M Linley	06-Jul-20	5	2	20
1866079	McKay Hill	NAD83_Z8	481025	7137730	1390	Soil	M Linley	06-Jul-20	2	2	10
1866080	McKay Hill	NAD83_Z8	481093	7137726	1382	Soil	M Linley	06-Jul-20	2	10	5
1866081	McKay Hill	NAD83_Z8	481057	7137762	1377	Soil	M Linley	06-Jul-20	2	5	5
1866082	McKay Hill	NAD83_Z8	481019	7137795	1378	Soil	M Linley	06-Jul-20	2	5	5
1866083	McKay Hill	NAD83_Z8	480992	7137824	1380	Soil	M Linley	06-Jul-20	1	5	5
1866084	McKay Hill	NAD83_Z8	481020	7137866	1373	Soil	M Linley	06-Jul-20	2	2	5
1866085	McKay Hill	NAD83_Z8	481060	7137830	1377	Soil	M Linley	06-Jul-20	1	5	5
1866086	McKay Hill	NAD83_Z8	481091	7137796	1381	Soil	M Linley	06-Jul-20	2	10	5
1866087	McKay Hill	NAD83_Z8	481125	7137763	1388	Soil	M Linley	06-Jul-20	1	5	8
1866088	McKay Hill	NAD83_Z8	481158	7137723	1394	Soil	M Linley	06-Jul-20	1	5	5
1866089	McKay Hill	NAD83_Z8	481199	7137702	1406	Soil	M Linley	06-Jul-20	1	5	25
1866090	McKay Hill	NAD83_Z8	481234	7137659	1409	Soil	M Linley	06-Jul-20	1	5	5

Soils_Sample	Depth_cm	Horizon	Colour	Quality	Ground_Cover	Tree_Cover	Texture	Description	Assays_Sample	Year	Sample_Type1
1866048	95	C	OR GY	5	Lichen	Willow	Sandy	Looking across gorge at vein	1866048	2020	Soil
1866049	60	B	BR	4	Lichen	Willow	Sandy clay	or frags	1866049	2020	Soil
1866050	80	BC	BR	4	Lichen	Willow	Sandy clay	below vein 60m	1866050	2020	Soil
1866051	30	C	RD	5	Lichen	Bare	Sandy	red rock rust	1866051	2020	Soil
1866052	10	C	OR	5	Lichen	Bare	Sandy	orange rock rust	1866052	2020	Soil
1866053	40	C	GYD	5	Lichen	Bare	Sandy		1866053	2020	Soil
1866054	10	C	OR	5	Lichen	Bare	Sandy	gossan	1866054	2020	Soil
1866055	10	C	BR	5	Rock	Bare	Sandy	qtz vein outcrop	1866055	2020	Soil
1866056	10	C	RBR	5	Lichen	Bare	Sandy		1866056	2020	Soil
1866057	30	BC	BR	5	Lichen	Bare	Silty sand	pitted face or lichen	1866057	2020	Soil
1866058	10	C	OBR	5	Lichen	Bare	Sandy	light gossan	1866058	2020	Soil
1866059	30	C	OR	5	Lichen	Bare	Sandy	top/caribou moss	1866059	2020	Soil
1866060	10	C	OBR	5	Rock	Bare	Clayey sand		1866060	2020	Soil
1866061	10	C	RBR	5	Lichen	Bare	Sandy silt	exposing dark red	1866061	2020	Soil
1866062	30	BC	GY BR	4	Lichen	Bare	Sandy clay	ridge top, moss	1866062	2020	Soil
1866063	90	C	RBR	5	Lichen	Willow	Sandy	more moss	1866063	2020	Soil
1866064	20	C	GY BR	4	Lichen	Bare	Silty sand		1866064	2020	Soil
1866065	30	C	RBR	5	Lichen	Bare	Sand	caribou moss	1866065	2020	Soil
1866066	20	BC	RBR	4	Lichen	Willow	Clayey sand		1866066	2020	Soil
1866067	20	BC	RBR	4	Lichen	Willow	Clayey sand		1866067	2020	Soil
1866068	20	BC	OBR	4	Lichen	Willow	Clayey sand	qtz	1866068	2020	Soil
1866069	30	BC	RBR	4	Lichen	Willow	Sandy clay		1866069	2020	Soil
1866070	70	BC	BR	4	Lichen	Willow	Sandy		1866070	2020	Soil
1866071	40	BC	BR	4	Lichen	Willow	Sandy silt	marmot hole	1866071	2020	Soil
1866072	80	BC	BR	5	Lichen	Willow	Sandy silt	red hues	1866072	2020	Soil
1866073	70	BC	BR	4	Lichen	Willow	Sandy clay		1866073	2020	Soil
1866074	70	B	BR	3	Lichen	Willow	Clay	blue green frags	1866074	2020	Soil
1866075	90	B	BR	3	Lichen	Willow	Clay	blue streaks	1866075	2020	Soil
1866076	90	B	BR	3	Lichen	Willow	Clay	orange streaks	1866076	2020	Soil
1866077	60	B	BR	3	Lichen	Willow	Clay	blue shimmer	1866077	2020	Soil
1866078	60	BC	BR	4	Lichen	Willow	Clayey sand	below talus	1866078	2020	Soil
1866079	50	B	BR	3	Lichen	Willow	Clay	boulders	1866079	2020	Soil
1866080	60	B	GY BR	4	Lichen	Willow	Clayey sand	shale, next to creek	1866080	2020	Soil
1866081	80	B	GY BR	4	Lichen	Willow	Clayey sand	quartz pebbles	1866081	2020	Soil
1866082	50	BC	GY BR	4	Lichen	Willow	Clayey sand	blue chips	1866082	2020	Soil
1866083	50	B	BR	3	Lichen	Willow	Clayey sand	blue chips	1866083	2020	Soil
1866084	80	B	BR BK	3	Lichen	Willow	Clayey sand	orange streaks	1866084	2020	Soil
1866085	95	BC	BR	4	Grass	Willow	Clayey sand	orange streaks	1866085	2020	Soil
1866086	60	BC	BR	3	Grass	Willow	Clayey silt	silt bed between creek	1866086	2020	Soil
1866087	50	BC	BR	3	Grass	Willow	clayey sand	orange steaks	1866087	2020	Soil
1866088	85	B	BR	3	Grass	Willow	clayey sand	orange streaks, blue streak	1866088	2020	Soil
1866089	95	BC	BR	4	Grass	Willow	clayey sand	orange streaks	1866089	2020	Soil
1866090	80	B	BR	3	Grass	Willow	Clay	orange streaks	1866090	2020	Soil

Soils_Sample	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm	Mo_ppm	Ni_ppm
1866048	0.8942	0.00025	0.1	0.00006	0.01121	0.00472	0.00131	0.0076	-0.5	0.1	0.6	112.1
1866049	1.2766	0.0009	0.05	0.00005	0.02135	0.00697	0.00407	0.0096	0.9	-0.1	0.5	213.5
1866050	1.362	0.00025	0.05	0.00006	0.01591	0.00911	0.00132	0.0098	-0.5	-0.1	0.6	159.1
1866051	2.4744	0.0138	0.1	0.00304	0.00628	0.00768	0.00117	0.009	13.8	0.1	30.4	62.8
1866052	26.3267	0.2578	1.7	0.08195	0.00752	0.00691	0.00532	0.0066	257.8	1.7	819.5	75.2
1866053	1.1991	0.0015	0.05	0.00001	0.00337	0.00654	0.00021	0.0102	1.5	-0.1	0.1	33.7
1866054	16.4989	0.1686	0.1	0.0003	0.01111	0.00515	0.00105	0.0131	168.6	0.1	3	111.1
1866055	2.7227	0.0024	0.5	0.00102	0.01409	0.01506	0.00319	0.0116	2.4	0.5	10.2	140.9
1866056	2.2943	0.0087	0.1	0.00467	0.01338	0.00846	0.00177	0.0146	8.7	0.1	46.7	133.8
1866057	1.0776	0.0014	0.05	0.00006	0.0086	0.00549	0.0007	0.0096	1.4	-0.1	0.6	86
1866058	4.166	0.0104	0.2	0.00072	0.01179	0.0208	0.00218	0.0252	10.4	0.2	7.2	117.9
1866059	6.3699	0.0086	0.4	0.00092	0.01955	0.02645	0.00166	0.0727	8.6	0.4	9.2	195.5
1866060	3.0663	0.0008	0.2	0.00275	0.00563	0.02106	0.00155	0.0184	0.8	0.2	27.5	56.3
1866061	10.0507	0.0721	2.7	0.0947	0.01042	0.00526	0.00149	0.0056	72.1	2.7	947	104.2
1866062	4.4978	0.0118	0.9	0.00038	0.00441	0.0183	0.0016	0.0185	11.8	0.9	3.8	44.1
1866063	2.7518	0.0015	0.4	0.00028	0.00327	0.0175	0.00172	0.0118	1.5	0.4	2.8	32.7
1866064	4.8884	0.0177	0.6	0.00013	0.00502	0.01976	0.00199	0.0183	17.7	0.6	1.3	50.2
1866065	1.0314	0.0033	0.05	0.00027	0.00361	0.00406	0.00271	0.0057	3.3	-0.1	2.7	36.1
1866066	0.6763	0.0025	0.05	0.00013	0.00154	0.00182	0.00121	0.0053	2.5	-0.1	1.3	15.4
1866067	0.8408	0.0031	0.05	0.00012	0.00275	0.00222	0.0027	0.0061	3.1	-0.1	1.2	27.5
1866068	0.8018	0.002	0.05	0.00013	0.00854	0.00265	0.0025	0.0068	2	-0.1	1.3	85.4
1866069	0.7381	0.00025	0.05	0.0003	0.005	0.00366	0.00146	0.0075	-0.5	-0.1	3	50
1866070	1.8293	0.0007	0.05	0.00002	0.00496	0.01263	0.00035	0.0127	0.7	-0.1	0.2	49.6
1866071	1.2827	0.00025	0.05	0	0.00987	0.00889	0.00038	0.0089	-0.5	-0.1	-0.1	98.7
1866072	1.4523	0.0016	0.1	0.00015	0.00646	0.00772	0.00082	0.0119	1.6	0.1	1.5	64.6
1866073	1.0071	0.0015	0.05	0.00008	0.00541	0.00412	0.00109	0.011	1.5	-0.1	0.8	54.1
1866074	0.9981	0.0011	0.05	0.00005	0.00598	0.00457	0.0013	0.0103	1.1	-0.1	0.5	59.8
1866075	0.9557	0.0011	0.05	0.00006	0.0052	0.00411	0.00084	0.0108	1.1	-0.1	0.6	52
1866076	1.1784	0.0017	0.05	0.00004	0.00562	0.00564	0.00084	0.0112	1.7	-0.1	0.4	56.2
1866077	0.8939	0.0005	0.05	0.00007	0.00512	0.00412	0.00128	0.0102	0.5	-0.1	0.7	51.2
1866078	1.4316	0.0012	0.05	0.00006	0.00933	0.00835	0.00078	0.012	1.2	-0.1	0.6	93.3
1866079	1.1259	0.0015	0.05	0.00018	0.00482	0.00541	0.00093	0.0108	1.5	-0.1	1.8	48.2
1866080	2.2782	0.0071	0.05	0.00017	0.0114	0.00919	0.00661	0.0137	7.1	-0.1	1.7	114
1866081	1.1686	0.0008	0.05	0.0001	0.00614	0.00594	0.00185	0.0116	0.8	-0.1	1	61.4
1866082	1.0667	0.00025	0.05	0.00005	0.00356	0.00563	0.00065	0.012	-0.5	-0.1	0.5	35.6
1866083	1.0582	0.0017	0.05	0.00016	0.00549	0.00472	0.00107	0.0102	1.7	-0.1	1.6	54.9
1866084	1.3233	0.0014	0.05	0.00019	0.00529	0.00682	0.00176	0.012	1.4	-0.1	1.9	52.9
1866085	1.1943	0.0011	0.1	0.0001	0.00885	0.00534	0.00132	0.0123	1.1	0.1	1	88.5
1866086	1.2571	0.0011	0.05	0.00015	0.01079	0.00585	0.00241	0.0132	1.1	-0.1	1.5	107.9
1866087	1.1523	0.0013	0.05	0.00015	0.00748	0.00525	0.00188	0.0118	1.3	-0.1	1.5	74.8
1866088	1.2949	0.0013	0.05	0.0002	0.00992	0.00613	0.00174	0.0135	1.3	-0.1	2	99.2
1866089	1.2904	0.0011	0.05	0.00007	0.00982	0.00639	0.0013	0.0135	1.1	-0.1	0.7	98.2
1866090	1.344	0.0012	0.1	0.00018	0.00898	0.00592	0.00158	0.0145	1.2	0.1	1.8	89.8

Soils_Sample	Cu_ppm	Pb_ppm	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm
1866048	47.2	13.1	76	2.39	10.2	2	565	-0.1	1.4	0.2	27.1	183
1866049	69.7	40.7	96	3.92	9	-1	400	-0.1	1.62	0.2	41.4	368
1866050	91.1	13.2	98	3.78	9.2	-1	862	-0.1	1.6	0.2	43.6	354
1866051	76.8	11.7	90	2.28	35.2	-1	631	-0.1	1.6	0.3	61.3	56
1866052	69.1	53.2	66	0.45	946.3	1	519	-0.1	1.57	0.8	50	16
1866053	65.4	2.1	102	4.92	-0.5	1	472	-0.1	1.68	-0.1	51.3	30
1866054	51.5	10.5	131	1.44	1370.4	4	213	-0.1	1.45	0.3	56.2	95
1866055	150.6	31.9	116	2.63	57.7	5	434	0.2	2.65	0.5	95.4	200
1866056	84.6	17.7	146	1.44	16.7	1	288	-0.1	1.68	0.4	78	221
1866057	54.9	7	96	4.46	13.6	-1	306	-0.1	0.97	0.1	42.8	264
1866058	208	21.8	252	2.23	156.6	1	240	0.4	0.1	0.3	15.6	58
1866059	264.5	16.6	727	2.31	116.2	-1	180	0.3	0.13	2.2	15.5	98
1866060	210.6	15.5	184	1.39	14.1	1	174	0.3	0.03	0.3	7.3	102
1866061	52.6	14.9	56	0.83	158.7	1	160	-0.1	1.03	1	52.9	84
1866062	183	16	185	2.91	7.7	6	251	0.3	0.73	0.7	11.4	42
1866063	175	17.2	118	2.75	3.2	3	144	0.2	0.79	0.6	16.4	28
1866064	197.6	19.9	183	3.33	6.2	4	207	0.3	0.44	0.6	22.8	40
1866065	40.6	27.1	57	2.37	5.1	-1	152	0.1	0.36	0.2	52.5	35
1866066	18.2	12.1	53	1.35	7.4	1	181	0.2	0.1	0.2	9.3	27
1866067	22.2	27	61	1.85	16.2	-1	73	0.2	0.09	0.2	16	41
1866068	26.5	25	68	2.26	18	1	65	0.3	0.08	-0.1	18.8	187
1866069	36.6	14.6	75	2.57	10.8	1	598	0.1	0.59	0.1	47.9	86
1866070	126.3	3.5	127	5.44	0.5	2	6860	-0.1	1.73	-0.1	60.3	36
1866071	88.9	3.8	89	4.07	-0.5	3	926	-0.1	4.66	-0.1	56.7	219
1866072	77.2	8.2	119	3.11	5.3	2	604	-0.1	1.07	0.3	45.7	84
1866073	41.2	10.9	110	3.07	5.6	2	557	-0.1	1.06	0.2	33.6	134
1866074	45.7	13	103	3.44	3.5	2	887	-0.1	1.36	0.1	35	121
1866075	41.1	8.4	108	3.57	2.4	1	668	-0.1	1.41	0.1	36.7	97
1866076	56.4	8.4	112	3.78	2.5	2	758	-0.1	1.26	0.2	41.2	103
1866077	41.2	12.8	102	3.13	3.2	2	755	-0.1	1.15	0.2	33.1	95
1866078	83.5	7.8	120	3.74	3	2	831	-0.1	1.35	0.3	60.1	201
1866079	54.1	9.3	108	3.87	2	3	761	-0.1	1.41	0.2	42.7	97
1866080	91.9	66.1	137	3	18.6	3	191	0.5	0.81	0.1	48.1	185
1866081	59.4	18.5	116	3.63	5.1	2	298	0.1	1.18	0.2	37.3	117
1866082	56.3	6.5	120	4.73	-0.5	1	756	-0.1	1.7	-0.1	47.5	44
1866083	47.2	10.7	102	3.37	4.4	2	695	-0.1	1.18	0.2	38.5	123
1866084	68.2	17.6	120	3.41	4	2	537	0.1	1.26	0.3	35.6	94
1866085	53.4	13.2	123	3.38	7	1	480	-0.1	1.43	0.3	40.9	182
1866086	58.5	24.1	132	3.1	10.7	1	296	0.2	1.14	0.4	35.2	239
1866087	52.5	18.8	118	2.8	12.1	2	180	0.2	0.69	0.3	32.6	84
1866088	61.3	17.4	135	3.16	10.2	2	642	0.1	0.99	0.5	40.1	170
1866089	63.9	13	135	3.67	5.8	1	1198	-0.1	1.4	0.3	47.8	197
1866090	59.2	15.8	145	3.1	10.2	1	257	0.1	1.06	0.4	36.1	168

Soils_Sample	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct	P_pct	S_pct
1866048	5.16	7	0.58	0	0	0.05	62	2.45	1522	0.008	0.445	-0.05
1866049	7.18	13	0.04	0	0	0.05	60	5.43	1058	0.007	0.432	-0.05
1866050	7.77	16	0.04	0	0	0.22	42	5.92	1186	0.009	0.417	-0.05
1866051	12.05	9	0.06	0	0	0.11	39	1.96	2696	0.009	0.203	0.1
1866052	40	2	1.2	0	0	0.02	6	0.45	1784	0.002	0.036	0.31
1866053	10.5	20	-0.01	0	0	0.56	25	5.46	1465	0.005	0.375	-0.05
1866054	9.12	4	0.1	0	0	0.11	42	0.86	1945	0.007	0.406	-0.05
1866055	9.81	10	0.09	0	0	0.08	64	2.1	4679	0.011	0.243	0.05
1866056	14	7	0.11	0	0	0.02	62	1.06	4444	0.006	0.235	0.44
1866057	8.35	16	0.02	0	0	0.18	39	4.99	1354	0.006	0.192	-0.05
1866058	6.11	2	0.15	0	0	0.08	18	0.43	354	0.015	0.15	0.08
1866059	6.99	3	0.4	0	0	0.05	25	0.43	165	0.007	0.132	-0.05
1866060	10.19	11	0.05	0	0	0.33	25	0.23	98	0.237	0.255	1.24
1866061	32.04	3	0.49	0	0	0.12	11	0.59	2413	0.002	0.094	0.06
1866062	5.14	9	0.3	0	0	0.43	16	3.57	1558	0.009	0.296	-0.05
1866063	4.49	8	0.15	0	0	0.4	25	3.56	4260	0.002	0.249	-0.05
1866064	5.5	9	0.14	0	0	0.53	13	4.01	1333	0.008	0.116	-0.05
1866065	7.23	6	0.06	0	0	0.03	27	1.07	3561	0.005	0.194	-0.05
1866066	3.44	7	0.04	0	0	0.04	13	0.5	495	0.004	0.038	-0.05
1866067	3.15	5	0.02	0	0	0.05	15	0.55	483	0.005	0.029	-0.05
1866068	4.81	8	0.03	0	0	0.06	13	1.48	671	0.004	0.037	-0.05
1866069	6.73	9	0.02	0	0	0.05	36	1.49	1521	0.007	0.15	-0.05
1866070	12.1	21	-0.01	0	0	0.78	28	4.37	1925	0.005	0.401	-0.05
1866071	9.36	15	-0.01	0	0	0.75	23	3.46	1142	0.008	0.265	-0.05
1866072	8.27	14	-0.01	0	0	0.33	49	2.85	1926	0.008	0.371	-0.05
1866073	7.52	14	-0.01	0	0	0.2	45	2.83	1486	0.014	0.289	-0.05
1866074	7.19	14	0.01	0	0	0.12	38	2.74	1313	0.014	0.299	-0.05
1866075	7.59	14	-0.01	0	0	0.16	35	2.67	1253	0.023	0.271	-0.05
1866076	8.23	15	0.01	0	0	0.34	40	3.56	1493	0.012	0.362	-0.05
1866077	6.72	12	-0.01	0	0	0.13	33	2.28	1215	0.012	0.258	-0.05
1866078	9.52	16	0.02	0	0	0.42	29	3.81	1850	0.007	0.305	-0.05
1866079	8.75	16	-0.01	0	0	0.27	35	3.26	1503	0.011	0.309	-0.05
1866080	6.65	10	0.04	0	0	0.08	46	2.26	1798	0.008	0.175	-0.05
1866081	7.73	14	0.03	0	0	0.16	40	3.57	1415	0.01	0.274	-0.05
1866082	9.94	19	-0.01	0	0	0.54	42	4.15	1771	0.007	0.468	-0.05
1866083	7.41	14	-0.01	0	0	0.2	32	2.91	1254	0.01	0.224	-0.05
1866084	7.03	13	0.03	0	0	0.16	42	2.51	939	0.01	0.23	-0.05
1866085	8.03	13	0.05	0	0	0.17	42	3.05	1366	0.017	0.355	-0.05
1866086	6.75	12	0.02	0	0	0.09	37	3.27	1107	0.01	0.256	-0.05
1866087	5.79	10	0.02	0	0	0.14	28	1.64	1223	0.011	0.179	-0.05
1866088	6.77	11	0.02	0	0	0.1	35	2.36	1531	0.011	0.218	-0.05
1866089	8.35	14	0.01	0	0	0.25	44	3.29	1658	0.011	0.351	-0.05
1866090	7.17	12	0.04	0	0	0.12	35	3.06	1160	0.009	0.262	-0.05

Soils_Sample	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm	Lab
1866048	1	9.8	-0.5	161	-0.2	6.3	0.077	0.1	106	0.1	Bureau Veritas Commo
1866049	1.2	8.7	-0.5	261	-0.2	5.2	0.134	0.2	151	-0.1	Bureau Veritas Commo
1866050	1.4	9.4	-0.5	292	-0.2	5	0.114	0.4	187	-0.1	Bureau Veritas Commo
1866051	4.7	9.7	-0.5	120	-0.2	3	0.235	0.2	187	-0.1	Bureau Veritas Commo
1866052	64	2.5	0.8	42	-0.2	0.4	0.038	0.9	36	-0.1	Bureau Veritas Commo
1866053	0.2	6.9	-0.5	185	-0.2	2.9	0.208	0.2	226	-0.1	Bureau Veritas Commo
1866054	23.8	15.6	-0.5	153	-0.2	5.1	0.038	-0.1	99	-0.1	Bureau Veritas Commo
1866055	4.9	12.8	2.7	153	-0.2	5	0.163	0.1	206	0.1	Bureau Veritas Commo
1866056	2.6	8.5	-0.5	115	-0.2	4.9	0.161	0.2	186	0.2	Bureau Veritas Commo
1866057	0.2	14.1	-0.5	105	-0.2	2.9	0.215	0.2	255	-0.1	Bureau Veritas Commo
1866058	25.9	8.6	0.6	120	-0.2	4	0.01	0.1	69	-0.1	Bureau Veritas Commo
1866059	17.7	16.9	0.7	35	-0.2	5.3	0.007	0.1	145	-0.1	Bureau Veritas Commo
1866060	6.8	4.7	1.8	176	0.2	3.8	0.014	0.3	103	-0.1	Bureau Veritas Commo
1866061	8	6.1	1	25	-0.2	1	0.066	4.1	49	-0.1	Bureau Veritas Commo
1866062	2.1	7.3	2.9	93	-0.2	4	0.054	0.8	84	-0.1	Bureau Veritas Commo
1866063	1.7	10	1.1	65	-0.2	6.5	0.036	0.5	48	-0.1	Bureau Veritas Commo
1866064	1.4	10	1.7	46	-0.2	5.5	0.079	0.6	62	-0.1	Bureau Veritas Commo
1866065	0.5	4.6	-0.5	33	-0.2	2.4	0.133	-0.1	137	0.1	Bureau Veritas Commo
1866066	0.7	2.8	-0.5	10	-0.2	2.1	0.254	0.1	105	0.1	Bureau Veritas Commo
1866067	0.7	3	-0.5	10	-0.2	5.7	0.061	0.1	55	0.2	Bureau Veritas Commo
1866068	0.5	4	-0.5	7	-0.2	5.9	0.081	0.1	72	0.1	Bureau Veritas Commo
1866069	0.4	6.7	-0.5	45	-0.2	4	0.31	-0.1	161	0.2	Bureau Veritas Commo
1866070	-0.1	4.3	-0.5	120	-0.2	4	0.285	0.1	322	0.2	Bureau Veritas Commo
1866071	-0.1	3.4	-0.5	326	-0.2	2.9	0.364	0.1	188	0.1	Bureau Veritas Commo
1866072	0.3	12.8	-0.5	110	-0.2	4.6	0.194	0.1	206	0.1	Bureau Veritas Commo
1866073	0.2	8.2	-0.5	105	-0.2	4.5	0.327	-0.1	216	0.1	Bureau Veritas Commo
1866074	0.2	5.7	-0.5	128	-0.2	5.9	0.329	-0.1	157	0.2	Bureau Veritas Commo
1866075	0.2	6.3	-0.5	126	-0.2	5.2	0.37	-0.1	171	0.1	Bureau Veritas Commo
1866076	0.2	7.5	-0.5	128	-0.2	5.9	0.268	-0.1	206	0.2	Bureau Veritas Commo
1866077	0.2	4.9	-0.5	116	-0.2	5.9	0.302	-0.1	137	0.1	Bureau Veritas Commo
1866078	0.2	13.3	-0.5	125	-0.2	2.4	0.212	0.2	303	-0.1	Bureau Veritas Commo
1866079	0.2	5.8	-0.5	125	-0.2	4.6	0.374	0.1	209	0.2	Bureau Veritas Commo
1866080	1.2	6.2	-0.5	72	-0.2	9.1	0.277	-0.1	115	0.2	Bureau Veritas Commo
1866081	0.7	8	-0.5	118	-0.2	5.4	0.331	0.2	186	0.1	Bureau Veritas Commo
1866082	-0.1	5	-0.5	183	-0.2	5.8	0.305	0.1	213	0.2	Bureau Veritas Commo
1866083	0.2	5.5	-0.5	97	-0.2	4.5	0.342	-0.1	186	0.1	Bureau Veritas Commo
1866084	0.2	7.1	-0.5	101	-0.2	5.4	0.4	-0.1	163	0.2	Bureau Veritas Commo
1866085	0.5	7.9	-0.5	155	-0.2	5.8	0.28	-0.1	167	0.2	Bureau Veritas Commo
1866086	0.8	7.8	-0.5	100	-0.2	5.2	0.248	-0.1	156	0.2	Bureau Veritas Commo
1866087	1.5	6.8	0.6	63	-0.2	5.2	0.343	0.2	138	0.2	Bureau Veritas Commo
1866088	0.9	7.4	-0.5	100	-0.2	5.3	0.277	0.1	147	0.1	Bureau Veritas Commo
1866089	0.6	6.2	-0.5	164	-0.2	5.5	0.313	0.1	176	0.2	Bureau Veritas Commo
1866090	1	8.4	-0.5	97	-0.2	4.7	0.276	-0.1	180	0.2	Bureau Veritas Commo

Soils_Sample	Certificate	Date_Received	Date_Finalized
1866048	WHI20000144	20-Jul-20	11-Aug-20
1866049	WHI20000144	20-Jul-20	11-Aug-20
1866050	WHI20000144	20-Jul-20	11-Aug-20
1866051	WHI20000110	14-Jul-20	30-Jul-20
1866052	WHI20000110	14-Jul-20	30-Jul-20
1866053	WHI20000110	14-Jul-20	30-Jul-20
1866054	WHI20000110	14-Jul-20	30-Jul-20
1866055	WHI20000110	14-Jul-20	30-Jul-20
1866056	WHI20000110	14-Jul-20	30-Jul-20
1866057	WHI20000110	14-Jul-20	30-Jul-20
1866058	WHI20000110	14-Jul-20	30-Jul-20
1866059	WHI20000110	14-Jul-20	30-Jul-20
1866060	WHI20000110	14-Jul-20	30-Jul-20
1866061	WHI20000110	14-Jul-20	30-Jul-20
1866062	WHI20000110	14-Jul-20	30-Jul-20
1866063	WHI20000110	14-Jul-20	30-Jul-20
1866064	WHI20000110	14-Jul-20	30-Jul-20
1866065	WHI20000110	14-Jul-20	30-Jul-20
1866066	WHI20000110	14-Jul-20	30-Jul-20
1866067	WHI20000110	14-Jul-20	30-Jul-20
1866068	WHI20000110	14-Jul-20	30-Jul-20
1866069	WHI20000110	14-Jul-20	30-Jul-20
1866070	WHI20000110	14-Jul-20	30-Jul-20
1866071	WHI20000110	14-Jul-20	30-Jul-20
1866072	WHI20000110	14-Jul-20	30-Jul-20
1866073	WHI20000110	14-Jul-20	30-Jul-20
1866074	WHI20000110	14-Jul-20	30-Jul-20
1866075	WHI20000110	14-Jul-20	30-Jul-20
1866076	WHI20000110	14-Jul-20	30-Jul-20
1866077	WHI20000110	14-Jul-20	30-Jul-20
1866078	WHI20000110	14-Jul-20	30-Jul-20
1866079	WHI20000110	14-Jul-20	30-Jul-20
1866080	WHI20000110	14-Jul-20	30-Jul-20
1866081	WHI20000110	14-Jul-20	30-Jul-20
1866082	WHI20000110	14-Jul-20	30-Jul-20
1866083	WHI20000110	14-Jul-20	30-Jul-20
1866084	WHI20000110	14-Jul-20	30-Jul-20
1866085	WHI20000110	14-Jul-20	30-Jul-20
1866086	WHI20000110	14-Jul-20	30-Jul-20
1866087	WHI20000110	14-Jul-20	30-Jul-20
1866088	WHI20000110	14-Jul-20	30-Jul-20
1866089	WHI20000110	14-Jul-20	30-Jul-20
1866090	WHI20000110	14-Jul-20	30-Jul-20

Soils_Sample	Soils_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Sample_T	Sampled_By	Date_Sampled	Organics_Pct	Fragments_Pct	Slope
1866091	McKay Hill	NAD83_Z8	481178	7137612	1408	Soil	M Linley	06-Jul-20	0	5	5
1866092	McKay Hill	NAD83_Z8	481270	7137618	1413	Soil	M Linley	06-Jul-20	0	5	5
1866093	McKay Hill	NAD83_Z8	481298	7137589	1425	Soil	M Linley	06-Jul-20	1	5	8
1866094	McKay Hill	NAD83_Z8	481339	7137548	1445	Soil	M Linley	06-Jul-20	1	5	15
1866095	McKay Hill	NAD83_Z8	481429	7137506	1463	Soil	M Linley	06-Jul-20	2	5	10
1866096	McKay Hill	NAD83_Z8	481420	7137557	1454	Soil	M Linley	06-Jul-20	2	2	10
1866097	McKay Hill	NAD83_Z8	481379	7137589	1443	Soil	M Linley	06-Jul-20	2	5	8
1866098	McKay Hill	NAD83_Z8	481343	7137629	1427	Soil	M Linley	06-Jul-20	2	5	20
1866099	McKay Hill	NAD83_Z8	481302	7137654	1421	Soil	M Linley	06-Jul-20	2	5	5
1866100	McKay Hill	NAD83_Z8	481271	7137695	1415	Soil	M Linley	06-Jul-20	2	5	5
1866101	McKay Hill	NAD83_Z8	481239	7137727	1412	Soil	M Linley	06-Jul-20	2	10	5
1866102	McKay Hill	NAD83_Z8	481206	7137762	1404	Soil	M Linley	06-Jul-20	2	10	35
1866103	McKay Hill	NAD83_Z8	481163	7137807	1395	Soil	M Linley	06-Jul-20	2	5	10
1866104	McKay Hill	NAD83_Z8	481136	7137832	1389	Soil	M Linley	06-Jul-20	2	10	5
1866105	McKay Hill	NAD83_Z8	481092	7137868	1376	Soil	M Linley	06-Jul-20	2	10	5
1866106	McKay Hill	NAD83_Z8	482224	7137372	1674	Soil	M Linley	07-Jul-20	1	5	30
1866107	McKay Hill	NAD83_Z8	482191	7137332	1669	Soil	M Linley	07-Jul-20	1	5	25
1866108	McKay Hill	NAD83_Z8	482157	7137293	1663	Soil	M Linley	07-Jul-20	1	5	20
1866109	McKay Hill	NAD83_Z8	482125	7137264	1665	Soil	M Linley	07-Jul-20	1	5	25
1866110	McKay Hill	NAD83_Z8	482089	7137231	1676	Soil	M Linley	07-Jul-20	1	5	20
1866111	McKay Hill	NAD83_Z8	481375	7137655	1436	Soil	P Livingston	06-Jul-20	5	10	10
1866112	McKay Hill	NAD83_Z8	481339	7137692	1425	Soil	P Livingston	06-Jul-20	5	5	5
1866113	McKay Hill	NAD83_Z8	481306	7137726	1415	Soil	P Livingston	06-Jul-20	5	5	5
1866114	McKay Hill	NAD83_Z8	481270	7137761	1407	Soil	P Livingston	06-Jul-20	5	10	5
1866115	McKay Hill	NAD83_Z8	481233	7137798	1408	Soil	P Livingston	06-Jul-20	5	15	5
1866116	McKay Hill	NAD83_Z8	481199	7137832	1400	Soil	P Livingston	06-Jul-20	5	15	5
1866117	McKay Hill	NAD83_Z8	481164	7137867	1383	Soil	P Livingston	06-Jul-20	10	10	5
1866118	McKay Hill	NAD83_Z8	481234	7137867	1392	Soil	P Livingston	06-Jul-20	5	10	5
1866119	McKay Hill	NAD83_Z8	481270	7137832	1406	Soil	P Livingston	06-Jul-20	5	10	5
1866120	McKay Hill	NAD83_Z8	481306	7137796	1408	Soil	P Livingston	06-Jul-20	5	10	5
1866121	McKay Hill	NAD83_Z8	481342	7137760	1423	Soil	P Livingston	06-Jul-20	5	10	5
1866122	McKay Hill	NAD83_Z8	481377	7137725	1435	Soil	P Livingston	06-Jul-20	10	10	5
1866123	McKay Hill	NAD83_Z8	481412	7137690	1447	Soil	P Livingston	06-Jul-20	10	10	5
1866124	McKay Hill	NAD83_Z8	481448	7137654	1455	Soil	P Livingston	06-Jul-20	5	5	5
1866125	McKay Hill	NAD83_Z8	481483	7137620	1463	Soil	P Livingston	06-Jul-20	5	5	5
1866126	McKay Hill	NAD83_Z8	481519	7137584	1464	Soil	P Livingston	06-Jul-20	5	5	5
1866127	McKay Hill	NAD83_Z8	481553	7137550	1470	Soil	P Livingston	06-Jul-20	5	5	5
1866128	McKay Hill	NAD83_Z8	481589	7137512	1494	Soil	P Livingston	06-Jul-20	5	5	5
1866129	McKay Hill	NAD83_Z8	481623	7137550	1505	Soil	P Livingston	06-Jul-20	5	5	10
1866130	McKay Hill	NAD83_Z8	481589	7137583	1488	Soil	P Livingston	06-Jul-20	5	5	10
1866131	McKay Hill	NAD83_Z8	482259	7137337	1653	Soil	P Livingston	07-Jul-20	5	5	15
1866132	McKay Hill	NAD83_Z8	482224	7137301	1647	Soil	P Livingston	07-Jul-20	5	5	15
1866133	McKay Hill	NAD83_Z8	482189	7137266	1648	Soil	P Livingston	07-Jul-20	5	5	15

Soils_Sample	Depth_cm	Horizon	Colour	Quality	Ground_Cover	Tree_Cover	Texture	Description	Assays_Sample	Year	Sample_Type1
1866091	100	C	BR	5	Grass	Willow	Sandy clay	Grizzly hole, or streaks	1866091	2020	Soil
1866092	60	BC	BR GY	4	Grass	Willow	Sandy clay	or streaks	1866092	2020	Soil
1866093	90	BC	BR	3	Grass	Willow	Sandy clay		1866093	2020	Soil
1866094	60	B	BR	3	Grass	Willow	Sandy clay	orange streaks	1866094	2020	Soil
1866095	70	B	BR	3	Grass	Willow	Sandy clay		1866095	2020	Soil
1866096	70	B	BR	3	Grass	Willow	Clay		1866096	2020	Soil
1866097	60	B	BR	3	Grass	Willow	Clay		1866097	2020	Soil
1866098	60	B	BR	3	Grass	Willow	Clay	phyllite	1866098	2020	Soil
1866099	50	B	BR	3	Grass	Willow	Clay	5m nect to creek	1866099	2020	Soil
1866100	50	B	BR	3	Grass	Willow	Clayey sand		1866100	2020	Soil
1866101	70	BC	BR	4	Grass	Willow	Clayey sand	orange frags, dark grey frags	1866101	2020	Soil
1866102	60	BC	BR	4	Lichen	Willow	sandy clay	grey phyllite frags	1866102	2020	Soil
1866103	40	B	BR	3	Lichen	Willow	Clay	grey and orange frags	1866103	2020	Soil
1866104	60	BC	BR	4	Lichen	Willow	Clayey sand	orange frags, dark grey frags	1866104	2020	Soil
1866105	50	BC	GY BR	4	Lichen	Willow	Clayey sand	rocky	1866105	2020	Soil
1866106	50	BC	BR	4	Lichen	Bare	Sandy clay		1866106	2020	Soil
1866107	60	BC	BR	5	Lichen	Bare	Sandy clay	Green streaks	1866107	2020	Soil
1866108	75	BC	BR GY	5	Lichen	Bare	Sandy clay	green streaks	1866108	2020	Soil
1866109	80	BC	BR	4	Lichen	Bare	Sandy clay		1866109	2020	Soil
1866110	80	BC	BR	4	Lichen	Bare	Sandy clay		1866110	2020	Soil
1866111	50	BC	BR GY	4	Moss	Willow	Sandy clay	orange flakes	1866111	2020	Soil
1866112	70	BC	BR GY	4	Moss	Willow	Silty clay		1866112	2020	Soil
1866113	50	BC	BR	4	Moss	Willow	Silty clay		1866113	2020	Soil
1866114	30	BC	BR	4	Moss	Willow	Silty clay		1866114	2020	Soil
1866115	40	BC	BR	4	Moss	Willow	Silty clay	purple flakes	1866115	2020	Soil
1866116	50	BC	BR GY	4	Moss	Willow	Silty clay		1866116	2020	Soil
1866117	30	BC	BR	4	Moss	Willow	Silty clay		1866117	2020	Soil
1866118	50	BC	BR	4	Moss	Willow	Silty clay		1866118	2020	Soil
1866119	50	BC	GY	4	Moss	Willow	Silty clay		1866119	2020	Soil
1866120	30	BC	GY	4	Moss	Willow	Silty clay		1866120	2020	Soil
1866121	50	BC	BR	3	Moss	Willow	Silty clay		1866121	2020	Soil
1866122	30	BC	BR	2	Moss	Willow	Silty clay		1866122	2020	Soil
1866123	20	BC	BR	2	Moss	Willow	Silty clay	orange flakes	1866123	2020	Soil
1866124	40	BC	BR	4	Moss	Willow	Silty clay		1866124	2020	Soil
1866125	80	BC	GY BR	4	Moss	Willow	Sandy silt		1866125	2020	Soil
1866126	70	BC	BR	4	Moss	Willow	Sandy silt		1866126	2020	Soil
1866127	80	BC	BR	4	Moss	Willow	Sandy silt		1866127	2020	Soil
1866128	60	BC	BR	4	Moss	Willow	Sandy silt		1866128	2020	Soil
1866129	40	BC	BR	4	Moss	Willow	Sandy silt		1866129	2020	Soil
1866130	50	BC	BR	4	Moss	Willow	Sandy silt		1866130	2020	Soil
1866131	60	BC	BR	3	Lichen	AM	Silty clay		1866131	2020	Soil
1866132	50	BC	BR	3	Lichen	AM	Silty clay		1866132	2020	Soil
1866133	30	B	GY	3	Lichen	AM	Clay		1866133	2020	Soil

Soils_Sample	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm	Mo_ppm	Ni_ppm
1866091	18.5023	0.0129	1.2	0.00121	0.02637	0.022	0.17028	0.2675	12.9	1.2	12.1	263.7
1866092	1.8117	0.0037	0.2	0.0002	0.00942	0.00647	0.00382	0.0151	3.7	0.2	2	94.2
1866093	1.8105	0.0024	0.1	0.0004	0.01135	0.00755	0.00298	0.019	2.4	0.1	4	113.5
1866094	1.5504	0.0009	0.1	0.00014	0.00932	0.00798	0.00238	0.0146	0.9	0.1	1.4	93.2
1866095	1.309	0.0021	0.1	0.00014	0.00611	0.00606	0.00102	0.0111	2.1	0.1	1.4	61.1
1866096	1.2552	0.00025	0.05	0.00012	0.01615	0.00579	0.00242	0.0156	-0.5	-0.1	1.2	161.5
1866097	1.3426	0.0018	0.1	0.00016	0.01275	0.00525	0.00234	0.0142	1.8	0.1	1.6	127.5
1866098	1.3757	0.0018	0.05	0.0001	0.01477	0.00532	0.00323	0.0157	1.8	-0.1	1	147.7
1866099	1.396	0.002	0.05	0.00011	0.01363	0.00601	0.00216	0.0146	2	-0.1	1.1	136.3
1866100	1.4029	0.0038	0.05	0.00014	0.01195	0.00488	0.0017	0.0137	3.8	-0.1	1.4	119.5
1866101	1.86	0.0018	0.2	0.00053	0.00829	0.00729	0.00394	0.0191	1.8	0.2	5.3	82.9
1866102	4.0152	0.0067	1.3	0.00049	0.01354	0.01238	0.0039	0.0219	6.7	1.3	4.9	135.4
1866103	1.1757	0.0028	0.05	0.00013	0.00403	0.00497	0.00246	0.0088	2.8	-0.1	1.3	40.3
1866104	2.2023	0.0033	0.05	0.00027	0.01323	0.0086	0.00582	0.0241	3.3	-0.1	2.7	132.3
1866105	1.7628	0.0023	0.1	0.00022	0.00896	0.00802	0.0039	0.0157	2.3	0.1	2.2	89.6
1866106	1.4819	0.0018	0.05	0.00017	0.0072	0.00876	0.00072	0.0107	1.8	-0.1	1.7	72
1866107	1.2472	0.0008	0.05	0.0001	0.00971	0.0076	0.00051	0.0101	0.8	-0.1	1	97.1
1866108	2.0194	0.0099	0.05	0.00006	0.01109	0.00678	0.00086	0.0105	9.9	-0.1	0.6	110.9
1866109	1.3163	0.0017	0.1	0.00012	0.01538	0.0059	0.00158	0.0124	1.7	0.1	1.2	153.8
1866110	1.2678	0.0005	0.05	0.00014	0.01443	0.00644	0.00178	0.0139	0.5	-0.1	1.4	144.3
1866111	1.5471	0.0021	0.1	0.00013	0.00946	0.00642	0.00287	0.0155	2.1	0.1	1.3	94.6
1866112	1.5989	0.002	0.2	0.00017	0.00733	0.00693	0.00267	0.013	2	0.2	1.7	73.3
1866113	1.428	0.0021	0.1	0.00024	0.00862	0.00637	0.00196	0.0129	2.1	0.1	2.4	86.2
1866114	1.5123	0.0007	0.05	0.00041	0.01438	0.00776	0.00231	0.0162	0.7	-0.1	4.1	143.8
1866115	1.6455	0.0027	0.05	0.00025	0.00832	0.00751	0.00397	0.0141	2.7	-0.1	2.5	83.2
1866116	1.013	0.0007	0.05	0.00013	0.00362	0.00538	0.00239	0.0085	0.7	-0.1	1.3	36.2
1866117	0.9416	0.003	0.05	0.00017	0.00308	0.00271	0.00244	0.0081	3	-0.1	1.7	30.8
1866118	0.9314	0.0016	0.05	0.00022	0.00503	0.00384	0.00209	0.0085	1.6	-0.1	2.2	50.3
1866119	1.0223	0.0012	0.05	0.00011	0.00421	0.00461	0.00289	0.0093	1.2	-0.1	1.1	42.1
1866120	1.1612	0.002	0.05	0.00015	0.00399	0.00508	0.00306	0.0097	2	-0.1	1.5	39.9
1866121	1.4931	0.0019	0.2	0.00017	0.00767	0.00644	0.00184	0.0123	1.9	0.2	1.7	76.7
1866122	1.2864	0.0022	0.05	0.00017	0.00681	0.00575	0.00229	0.0115	2.2	-0.1	1.7	68.1
1866123	1.0439	0.0013	0.05	0.00019	0.00755	0.00399	0.0029	0.0115	1.3	-0.1	1.9	75.5
1866124	1.1777	0.0017	0.05	0.00016	0.00647	0.00471	0.00317	0.012	1.7	-0.1	1.6	64.7
1866125	1.1106	0.002	0.05	0.00011	0.00488	0.00411	0.00269	0.0114	2	-0.1	1.1	48.8
1866126	1.1813	0.0009	0.05	0.00011	0.0106	0.00453	0.00304	0.0149	0.9	-0.1	1.1	106
1866127	1.2761	0.0009	0.05	0.00008	0.01668	0.00577	0.00293	0.0141	0.9	-0.1	0.8	166.8
1866128	1.4661	0.0007	0.05	0.00007	0.0226	0.00784	0.00195	0.0149	0.7	-0.1	0.7	226
1866129	1.3583	0.0015	0.05	0.00015	0.00702	0.00467	0.00398	0.0173	1.5	-0.1	1.5	70.2
1866130	1.3092	0.0022	0.05	0.00017	0.00695	0.00445	0.00329	0.0152	2.2	-0.1	1.7	69.5
1866131	1.7279	0.0029	0.1	0.00046	0.00714	0.00928	0.00092	0.0118	2.9	0.1	4.6	71.4
1866132	1.4344	0.0018	0.05	0.00015	0.00817	0.00798	0.00098	0.0114	1.8	-0.1	1.5	81.7
1866133	1.3071	0.0014	0.05	0.00011	0.01314	0.00737	0.00079	0.0107	1.4	-0.1	1.1	131.4

Soils_Sample	Cu_ppm	Pb_ppm	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm
1866091	220	1702.8	2675	1.78	179.6	1	211	0.4	0.77	24.4	63.5	163
1866092	64.7	38.2	151	2.97	15.1	-1	255	0.1	1.02	0.9	45.7	197
1866093	75.5	29.8	190	2.84	17.8	1	260	0.2	0.86	1.2	35.8	171
1866094	79.8	23.8	146	3.71	9.8	2	301	-0.1	1.42	0.4	45	173
1866095	60.6	10.2	111	3.16	5.4	-1	263	-0.1	1.24	0.3	37.7	99
1866096	57.9	24.2	156	3.52	9.2	-1	441	-0.1	1.3	0.4	42.3	331
1866097	52.5	23.4	142	2.87	12.2	-1	368	0.1	1.01	0.3	36.9	217
1866098	53.2	32.3	157	3.68	7.6	-1	518	-0.1	1.36	0.6	46.4	342
1866099	60.1	21.6	146	3.47	8.3	-1	374	-0.1	1.29	0.3	42.4	310
1866100	48.8	17	137	3.58	8.4	-1	329	-0.1	1.25	0.3	43.1	299
1866101	72.9	39.4	191	2.07	21.7	-1	226	0.2	0.63	0.9	27.2	99
1866102	123.8	39	219	2.25	24.9	1	192	0.2	0.57	1.6	41	125
1866103	49.7	24.6	88	2.1	24	1	174	0.3	0.21	0.2	17.3	50
1866104	86	58.2	241	2.44	15.3	-1	107	0.3	0.42	1	45.3	108
1866105	80.2	39	157	2.35	21.5	1	158	0.4	0.41	0.8	35.5	106
1866106	87.6	7.2	107	3.84	2.8	-1	309	-0.1	2.79	-0.1	48.6	151
1866107	76	5.1	101	3.62	1	-1	716	-0.1	2.41	-0.1	46.6	229
1866108	67.8	8.6	105	3.69	1.2	-1	616	-0.1	3.12	0.2	44.6	250
1866109	59	15.8	124	3.44	8.4	-1	407	0.1	1.16	0.3	45.1	294
1866110	64.4	17.8	139	3.49	14.7	-1	360	-0.1	1.58	0.3	48.1	320
1866111	64.2	28.7	155	2.63	15.5	-1	284	0.2	1.09	0.7	30	183
1866112	69.3	26.7	130	2.67	19.1	3	270	0.3	0.78	0.5	22.3	137
1866113	63.7	19.6	129	3.14	11.5	2	336	0.2	0.95	0.4	33	186
1866114	77.6	23.1	162	3.04	17	2	171	0.2	0.69	0.7	42.4	209
1866115	75.1	39.7	141	2.54	31.3	2	210	0.3	0.64	0.4	32.5	115
1866116	53.8	23.9	85	2.41	27.6	2	277	0.5	0.28	-0.1	16.8	46
1866117	27.1	24.4	81	2.1	13.1	2	72	0.3	0.12	0.2	11.6	50
1866118	38.4	20.9	85	2.31	21.1	2	141	0.3	0.19	0.1	16	105
1866119	46.1	28.9	93	2.19	12.4	-1	63	0.4	0.16	-0.1	23.5	46
1866120	50.8	30.6	97	2.12	20	-1	103	0.4	0.26	0.1	21.3	47
1866121	64.4	18.4	123	2.39	20.6	2	138	0.2	0.69	0.4	35.1	125
1866122	57.5	22.9	115	2.37	13.7	2	144	0.2	0.41	0.3	23	99
1866123	39.9	29	115	2.51	11.4	3	169	0.2	0.5	0.3	24.3	157
1866124	47.1	31.7	120	2.6	14.1	2	161	0.2	0.55	0.3	23.8	107
1866125	41.1	26.9	114	2.56	12.2	1	206	0.2	0.47	0.2	21.7	80
1866126	45.3	30.4	149	3.42	10	2	406	0.1	1.08	0.4	38	235
1866127	57.7	29.3	141	3.98	6.6	2	564	-0.1	1.51	0.3	44.2	354
1866128	78.4	19.5	149	4.73	5.6	3	637	-0.1	1.85	0.3	58.1	446
1866129	46.7	39.8	173	2.99	12.2	2	417	0.1	0.96	0.4	32.7	168
1866130	44.5	32.9	152	3.3	12.8	2	422	0.1	0.78	0.3	34.8	168
1866131	92.8	9.2	118	3.94	4.1	3	324	-0.1	2.35	0.2	43.9	146
1866132	79.8	9.8	114	3.98	3.1	3	414	-0.1	2.05	0.2	45.7	177
1866133	73.7	7.9	107	4.03	1.7	3	790	-0.1	1.82	0.2	47.3	328

Soils_Sample	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct	P_pct	S_pct
1866091	11.5	5	1.08	0	0	0.07	35	1.38	1818	0.006	0.253	-0.05
1866092	7.65	11	0.08	0	0	0.19	50	2.54	1726	0.008	0.303	-0.05
1866093	6.8	10	0.05	0	0	0.13	32	2.43	1327	0.008	0.206	-0.05
1866094	8.84	14	0.05	0	0	0.23	41	3.82	1405	0.009	0.343	-0.05
1866095	7.13	12	0.04	0	0	0.21	33	3.2	1255	0.01	0.3	-0.05
1866096	8	14	0.03	0	0	0.13	43	4.2	1313	0.01	0.312	-0.05
1866097	6.35	10	0.03	0	0	0.11	31	2.86	1154	0.013	0.184	-0.05
1866098	8.58	14	0.02	0	0	0.22	52	4.41	1926	0.011	0.311	-0.05
1866099	7.62	14	0.02	0	0	0.1	41	4.04	1233	0.01	0.288	-0.05
1866100	8.07	13	0.03	0	0	0.23	34	4.26	1259	0.009	0.312	-0.05
1866101	4.81	6	0.06	0	0	0.1	25	1.42	983	0.01	0.105	-0.05
1866102	5.55	7	0.09	0	0	0.09	36	1.55	1800	0.009	0.17	-0.05
1866103	3.75	6	0.03	0	0	0.06	19	0.78	740	0.008	0.059	-0.05
1866104	5.17	6	0.05	0	0	0.08	28	1.24	1809	0.007	0.162	-0.05
1866105	5.03	6	0.04	0	0	0.1	34	1.37	1404	0.009	0.145	-0.05
1866106	8.86	16	0.01	0	0	0.59	39	4.28	1384	0.009	0.37	-0.05
1866107	8.37	16	0.02	0	0	0.48	37	4.42	1498	0.009	0.359	-0.05
1866108	7.82	16	0.01	0	0	0.81	39	4.61	1578	0.009	0.373	-0.05
1866109	8.52	15	0.03	0	0	0.25	46	3.85	1422	0.011	0.272	-0.05
1866110	7.99	15	0.03	0	0	0.31	52	4.46	1223	0.011	0.383	-0.05
1866111	5.67	9	0.04	0	0	0.12	42	2.09	1124	0.01	0.172	-0.05
1866112	4.96	9	0.07	0	0	0.1	35	1.55	828	0.011	0.103	-0.05
1866113	6.71	12	0.04	0	0	0.14	49	2.54	1270	0.011	0.269	-0.05
1866114	6.73	10	0.02	0	0	0.09	20	2.47	1400	0.008	0.162	-0.05
1866115	5.42	8	0.02	0	0	0.08	28	1.66	1206	0.009	0.14	-0.05
1866116	4.08	7	0.01	0	0	0.1	27	0.84	711	0.006	0.064	-0.05
1866117	3.76	7	0.04	0	0	0.06	24	0.66	453	0.006	0.054	-0.05
1866118	4.19	8	0.02	0	0	0.06	20	1.04	709	0.009	0.097	0.06
1866119	4.49	7	0.02	0	0	0.04	27	0.87	1146	0.007	0.067	-0.05
1866120	4.16	6	0.02	0	0	0.05	25	0.84	973	0.008	0.075	-0.05
1866121	5.21	9	0.06	0	0	0.08	34	1.7	951	0.011	0.171	-0.05
1866122	4.3	7	0.03	0	0	0.08	25	1.27	796	0.008	0.106	-0.05
1866123	5.33	9	0.04	0	0	0.09	23	1.67	1004	0.008	0.114	0.07
1866124	4.9	8	0.02	0	0	0.07	28	1.46	842	0.009	0.144	-0.05
1866125	5.12	8	0.02	0	0	0.05	27	1.47	840	0.008	0.088	-0.05
1866126	7.3	13	0.03	0	0	0.11	39	3.52	1363	0.011	0.237	-0.05
1866127	8.64	16	0.03	0	0	0.19	46	4.82	1529	0.011	0.326	-0.05
1866128	10.21	19	0.03	0	0	0.47	37	6.28	1592	0.011	0.316	0.06
1866129	6.87	12	0.05	0	0	0.08	38	2.91	1178	0.011	0.198	-0.05
1866130	7.51	12	0.03	0	0	0.1	39	2.84	1356	0.01	0.158	-0.05
1866131	9.38	17	0.04	0	0	0.48	41	4.24	1419	0.01	0.384	0.07
1866132	8.7	17	0.03	0	0	0.49	37	4.42	1461	0.01	0.376	0.05
1866133	8.34	16	0.02	0	0	0.35	36	5.01	1570	0.012	0.361	0.06

Soils_Sample	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm	Lab
1866091	31.1	13.6	1.7	63	-0.2	3	0.032	0.2	120	-0.1	Bureau Veritas Commo
1866092	1.1	7.3	-0.5	125	-0.2	7.1	0.254	0.2	167	0.2	Bureau Veritas Commo
1866093	2	7.4	-0.5	79	-0.2	4.7	0.246	0.1	151	0.1	Bureau Veritas Commo
1866094	1.6	8.2	-0.5	149	-0.2	5.2	0.316	0.2	202	0.2	Bureau Veritas Commo
1866095	0.6	7.7	-0.5	112	-0.2	5	0.283	0.1	199	0.2	Bureau Veritas Commo
1866096	1	8.3	-0.5	130	-0.2	4.5	0.261	0.1	202	0.1	Bureau Veritas Commo
1866097	1.2	7.8	-0.5	85	-0.2	5	0.224	0.2	147	0.2	Bureau Veritas Commo
1866098	0.9	15.1	-0.5	128	-0.2	4.5	0.269	0.1	217	-0.1	Bureau Veritas Commo
1866099	0.9	9.1	-0.5	120	-0.2	3.8	0.292	0.1	198	0.2	Bureau Veritas Commo
1866100	1	9.2	-0.5	122	-0.2	3.6	0.25	0.1	202	0.1	Bureau Veritas Commo
1866101	7	6.9	0.5	48	-0.2	5.1	0.112	0.2	106	0.1	Bureau Veritas Commo
1866102	2.8	8.4	0.8	49	-0.2	5.6	0.156	0.3	101	0.2	Bureau Veritas Commo
1866103	0.8	3.4	-0.5	19	-0.2	2.6	0.04	0.2	64	0.2	Bureau Veritas Commo
1866104	2.7	6.7	-0.5	30	-0.2	6.8	0.18	0.2	85	0.2	Bureau Veritas Commo
1866105	2.1	5.7	-0.5	36	-0.2	7.7	0.162	0.2	85	0.1	Bureau Veritas Commo
1866106	0.3	5.9	-0.5	242	-0.2	4.7	0.28	0.1	217	0.2	Bureau Veritas Commo
1866107	0.5	7.3	-0.5	189	-0.2	4.3	0.287	0.1	194	0.1	Bureau Veritas Commo
1866108	0.2	5	-0.5	259	-0.2	4.5	0.251	0.1	186	0.2	Bureau Veritas Commo
1866109	0.3	8.7	-0.5	119	-0.2	3.8	0.215	-0.1	243	0.2	Bureau Veritas Commo
1866110	0.6	11	-0.5	180	-0.2	6	0.203	0.2	238	0.1	Bureau Veritas Commo
1866111	1.2	8.6	-0.5	86	-0.2	3.8	0.237	0.1	139	-0.1	Bureau Veritas Commo
1866112	1	8.1	0.7	56	-0.2	3.3	0.121	0.1	104	0.1	Bureau Veritas Commo
1866113	0.9	11.3	-0.5	99	-0.2	4.8	0.153	0.1	173	-0.1	Bureau Veritas Commo
1866114	2.3	7.8	0.7	55	-0.2	3.6	0.217	0.1	149	0.1	Bureau Veritas Commo
1866115	2.1	6.2	0.5	47	-0.2	4.9	0.157	0.1	102	0.1	Bureau Veritas Commo
1866116	0.6	4.1	-0.5	23	-0.2	4.1	0.032	0.1	49	0.1	Bureau Veritas Commo
1866117	1.1	2.8	0.6	11	-0.2	2.1	0.132	0.1	74	0.2	Bureau Veritas Commo
1866118	0.7	2.4	-0.5	18	-0.2	0.8	0.035	0.1	64	-0.1	Bureau Veritas Commo
1866119	0.5	2.9	-0.5	11	-0.2	5.5	0.009	-0.1	32	-0.1	Bureau Veritas Commo
1866120	0.5	3.1	-0.5	17	-0.2	3.7	0.012	-0.1	36	-0.1	Bureau Veritas Commo
1866121	1.2	8.1	-0.5	59	-0.2	3.3	0.085	0.1	103	0.1	Bureau Veritas Commo
1866122	1	5.5	-0.5	31	-0.2	4.4	0.13	0.1	84	0.2	Bureau Veritas Commo
1866123	1.1	6.7	-0.5	32	-0.2	3.9	0.334	0.1	124	0.1	Bureau Veritas Commo
1866124	1.1	6.1	-0.5	41	-0.2	5.1	0.209	0.1	98	0.1	Bureau Veritas Commo
1866125	0.7	5.6	-0.5	29	-0.2	6.1	0.169	-0.1	81	0.1	Bureau Veritas Commo
1866126	0.8	8.6	-0.5	98	-0.2	4.3	0.271	0.1	175	0.1	Bureau Veritas Commo
1866127	0.6	8.9	-0.5	143	-0.2	3.9	0.302	0.1	221	0.1	Bureau Veritas Commo
1866128	0.5	8.1	-0.5	169	-0.2	3.1	0.291	0.2	262	0.1	Bureau Veritas Commo
1866129	1.2	10.5	-0.5	72	-0.2	4.4	0.282	-0.1	159	0.1	Bureau Veritas Commo
1866130	1	11.9	-0.5	52	-0.2	4.2	0.273	0.1	168	0.1	Bureau Veritas Commo
1866131	0.6	6.7	0.5	206	-0.2	3.9	0.261	0.1	235	0.1	Bureau Veritas Commo
1866132	0.6	7.6	0.5	178	-0.2	3.3	0.315	-0.1	208	0.2	Bureau Veritas Commo
1866133	0.4	7.7	-0.5	173	-0.2	3.4	0.358	-0.1	194	0.2	Bureau Veritas Commo

Soils_Sample	Certificate	Date_Received	Date_Finalized
1866091	WHI20000110	14-Jul-20	30-Jul-20
1866092	WHI20000110	14-Jul-20	30-Jul-20
1866093	WHI20000110	14-Jul-20	30-Jul-20
1866094	WHI20000110	14-Jul-20	30-Jul-20
1866095	WHI20000110	14-Jul-20	30-Jul-20
1866096	WHI20000110	14-Jul-20	30-Jul-20
1866097	WHI20000110	14-Jul-20	30-Jul-20
1866098	WHI20000110	14-Jul-20	30-Jul-20
1866099	WHI20000110	14-Jul-20	30-Jul-20
1866100	WHI20000110	14-Jul-20	30-Jul-20
1866101	WHI20000110	14-Jul-20	30-Jul-20
1866102	WHI20000110	14-Jul-20	30-Jul-20
1866103	WHI20000110	14-Jul-20	30-Jul-20
1866104	WHI20000110	14-Jul-20	30-Jul-20
1866105	WHI20000110	14-Jul-20	30-Jul-20
1866106	WHI20000110	14-Jul-20	30-Jul-20
1866107	WHI20000110	14-Jul-20	30-Jul-20
1866108	WHI20000110	14-Jul-20	30-Jul-20
1866109	WHI20000110	14-Jul-20	30-Jul-20
1866110	WHI20000110	14-Jul-20	30-Jul-20
1866111	WHI20000110	14-Jul-20	30-Jul-20
1866112	WHI20000110	14-Jul-20	30-Jul-20
1866113	WHI20000110	14-Jul-20	30-Jul-20
1866114	WHI20000110	14-Jul-20	30-Jul-20
1866115	WHI20000110	14-Jul-20	30-Jul-20
1866116	WHI20000110	14-Jul-20	30-Jul-20
1866117	WHI20000110	14-Jul-20	30-Jul-20
1866118	WHI20000110	14-Jul-20	30-Jul-20
1866119	WHI20000110	14-Jul-20	30-Jul-20
1866120	WHI20000110	14-Jul-20	30-Jul-20
1866121	WHI20000110	14-Jul-20	30-Jul-20
1866122	WHI20000110	14-Jul-20	30-Jul-20
1866123	WHI20000110	14-Jul-20	30-Jul-20
1866124	WHI20000110	14-Jul-20	30-Jul-20
1866125	WHI20000110	14-Jul-20	30-Jul-20
1866126	WHI20000110	14-Jul-20	30-Jul-20
1866127	WHI20000110	14-Jul-20	30-Jul-20
1866128	WHI20000110	14-Jul-20	30-Jul-20
1866129	WHI20000110	14-Jul-20	30-Jul-20
1866130	WHI20000110	14-Jul-20	30-Jul-20
1866131	WHI20000110	14-Jul-20	30-Jul-20
1866132	WHI20000110	14-Jul-20	30-Jul-20
1866133	WHI20000110	14-Jul-20	30-Jul-20

Soils_Sample	Soils_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Sample_T	Sampled_By	Date_Sampled	Organics_Pct	Fragments_Pct	Slope
1866134	McKay Hill	NAD83_Z8	482154	7137230	1649	Soil	P Livingston	07-Jul-20	5	5	15
1866135	McKay Hill	NAD83_Z8	482118	7137196	1661	Soil	P Livingston	07-Jul-20	5	5	15
1866136	McKay Hill	NAD83_Z8	482083	7137159	1670	Soil	P Livingston	07-Jul-20	10	5	20
1866137	McKay Hill	NAD83_Z8	482047	7137123	1651	Soil	P Livingston	07-Jul-20	10	10	20
1866138	McKay Hill	NAD83_Z8	482012	7137084	1648	Soil	P Livingston	07-Jul-20	10	10	20
1866139	McKay Hill	NAD83_Z8	481977	7137054	1640	Soil	P Livingston	07-Jul-20	15	10	20
1866140	McKay Hill	NAD83_Z8	481943	7137017	1636	Soil	P Livingston	07-Jul-20	15	10	20
1866141	McKay Hill	NAD83_Z8	481906	7137983	1627	Soil	P Livingston	07-Jul-20	15	10	20
1866142	McKay Hill	NAD83_Z8	481871	7137947	1622	Soil	P Livingston	07-Jul-20	15	10	20
1866143	McKay Hill	NAD83_Z8	481840	7137918	1602	Soil	P Livingston	07-Jul-20	10	5	20
1866144	McKay Hill	NAD83_Z8	481808	7137868	1567	Soil	P Livingston	07-Jul-20	10	15	20
1866145	McKay Hill	NAD83_Z8	481766	7136849	1542	Soil	P Livingston	07-Jul-20	5	10	20
1866146	McKay Hill	NAD83_Z8	481738	7136815	1519	Soil	P Livingston	07-Jul-20	5	10	20
1866147	McKay Hill	NAD83_Z8	481696	7136772	1500	Soil	P Livingston	07-Jul-20	10	10	20
1866148	McKay Hill	NAD83_Z8	481659	7136738	1463	Soil	P Livingston	07-Jul-20	10	15	20
1866149	McKay Hill	NAD83_Z8	481623	7136700	1449	Soil	P Livingston	07-Jul-20	10	10	20
1866150	McKay Hill	NAD83_Z8	481587	7136658	1453	Soil	P Livingston	07-Jul-20	10	10	20
1866151	McKay Hill	NAD83_Z8	481695	7136700	1445	Soil	P Livingston	07-Jul-20	10	10	20
1866152	McKay Hill	NAD83_Z8	481736	7136665	1421	Soil	P Livingston	07-Jul-20	10	10	20
1866153	McKay Hill	NAD83_Z8	481764	7136631	1412	Soil	P Livingston	07-Jul-20	5	5	20
1866154	McKay Hill	NAD83_Z8	481801	7136591	1403	Soil	P Livingston	07-Jul-20	5	5	20
1866155	McKay Hill	NAD83_Z8	481480	7136561	1383	Soil	P Livingston	07-Jul-20	5	5	20
1866156	McKay Hill	NAD83_Z8	481877	7136525	1365	Soil	P Livingston	07-Jul-20	5	5	20
1866157	McKay Hill	NAD83_Z8	481909	7136589	1341	Soil	P Livingston	07-Jul-20	5	10	15
1866158	McKay Hill	NAD83_Z8	481937	7136451	1312	Soil	P Livingston	07-Jul-20	5	10	15
1866159	McKay Hill	NAD83_Z8	481980	7136419	1289	Soil	P Livingston	07-Jul-20	10	10	15
1866160	McKay Hill	NAD83_Z8	481981	7136834	1530	Soil	P Livingston	08-Jul-20	10	10	20
1866161	McKay Hill	NAD83_Z8	482058	7137200	1696	Soil	M Linley	07-Jul-20	1	5	40
1866162	McKay Hill	NAD83_Z8	482013	7137140	1679	Soil	M Linley	07-Jul-20	8	40	55
1866163	McKay Hill	NAD83_Z8	481977	7137119	1678	Soil	M Linley	07-Jul-20	30	5	50
1866164	McKay Hill	NAD83_Z8	481944	7137084	1668	Soil	M Linley	07-Jul-20	10	15	40
1866165	McKay Hill	NAD83_Z8	481901	7137038	1658	Soil	M Linley	07-Jul-20	5	8	40
1866166	McKay Hill	NAD83_Z8	481868	7137015	1658	Soil	M Linley	07-Jul-20	5	10	40
1866167	McKay Hill	NAD83_Z8	481836	7136988	1650	Soil	M Linley	07-Jul-20	5	10	25
1866168	McKay Hill	NAD83_Z8	481806	7136951	1617	Soil	M Linley	07-Jul-20	2	5	40
1866169	McKay Hill	NAD83_Z8	481772	7136903	1582	Soil	M Linley	07-Jul-20	8	5	45
1866170	McKay Hill	NAD83_Z8	481730	7136885	1565	Soil	M Linley	07-Jul-20	8	10	45
1866171	McKay Hill	NAD83_Z8	481694	7136837	1545	Soil	M Linley	07-Jul-20	1	10	40
1866172	McKay Hill	NAD83_Z8	481660	7136806	1517	Soil	M Linley	07-Jul-20	7	10	40
1866173	McKay Hill	NAD83_Z8	481626	7136760	1483	Soil	M Linley	07-Jul-20	1	10	40
1866174	McKay Hill	NAD83_Z8	481591	7136746	1488	Soil	M Linley	07-Jul-20	2	30	35
1866175	McKay Hill	NAD83_Z8	481549	7136696	1494	Soil	M Linley	07-Jul-20	10	5	50
1866176	McKay Hill	NAD83_Z8	481520	7136662	1494	Soil	M Linley	07-Jul-20	2	30	50
1866177	McKay Hill	NAD83_Z8	481662	7136663	1423	Soil	M Linley	07-Jul-20	2	20	40
1866178	McKay Hill	NAD83_Z8	481692	7136629	1402	Soil	M Linley	07-Jul-20	2	15	40

Soils_Sample	Depth_cm	Horizon	Colour	Quality	Ground_Cover	Tree_Cover	Texture	Description	Assays_Sample	Year	Sample_Type1
1866134	70	BC	GY	3	Lichen	AM	Clayey silt		1866134	2020	Soil
1866135	30	BC	GY	3	Lichen	AM	Clayey silt		1866135	2020	Soil
1866136	30	B	BR	3	Lichen	AM	Clayey silt		1866136	2020	Soil
1866137	60	BC	BR	3.5	Lichen	AM	Sandy		1866137	2020	Soil
1866138	60	B	BR	3.5	Lichen	Bare	Sandy clay		1866138	2020	Soil
1866139	20	B	BR	2	Lichen	Bare	Silty		1866139	2020	Soil
1866140	20	B	BR	2	Lichen	Bare	Silty		1866140	2020	Soil
1866141	20	B	BR	2	Lichen	Bare	Silty		1866141	2020	Soil
1866142	20	B	BR	2	Lichen	Bare	Silty		1866142	2020	Soil
1866143	20	B	BR	3	Lichen	Bare	Sandy		1866143	2020	Soil
1866144	20	BC	BR	2.5	Lichen	Bare	Sandy		1866144	2020	Soil
1866145	50	BC	GY	3	Lichen	Bare	Sandy		1866145	2020	Soil
1866146	50	B	BR GY	2.5	Lichen	Bare	Sandy		1866146	2020	Soil
1866147	50	B	BR	2.5	Lichen	Spruce	Sandy		1866147	2020	Soil
1866148	30	B	BR	2	Lichen	Willow	Silty		1866148	2020	Soil
1866149	30	BC	BR	2	Lichen	Willow	Silty		1866149	2020	Soil
1866150	30	B	BR GY	2.5	Lichen	Willow	Sandy		1866150	2020	Soil
1866151	20	B	BR	2	Lichen	Willow	Sandy		1866151	2020	Soil
1866152	30	B	GY	2	Lichen	Willow	Sandy		1866152	2020	Soil
1866153	30	B	BR	3	Lichen	Willow	Silty clay		1866153	2020	Soil
1866154	20	B	BR	2	Lichen	Willow	Silty clay		1866154	2020	Soil
1866155	30	B	BR	2	Lichen	Willow	Silty		1866155	2020	Soil
1866156	30	B	BR	2	Lichen	Willow	Silty		1866156	2020	Soil
1866157	30	B	BR	2	Lichen	Willow	Silty		1866157	2020	Soil
1866158	50	B	BR	3	Lichen	Willow	Silty		1866158	2020	Soil
1866159	30	B	BR	2	Lichen	Willow	Silty		1866159	2020	Soil
1866160	20	B	BR	2.5	Lichen	Willow	Silty		1866160	2020	Soil
1866161	80	BC	BR GY	4	Lichen	Bare	Sandy clay	rocky	1866161	2020	Soil
1866162	10	ABC	BR	4	Lichen	Bare	Sandy silt	rocky	1866162	2020	Soil
1866163	90	ABC	BR	4	Lichen	Bare	Sandy silt		1866163	2020	Soil
1866164	50	AC	BR	4	Lichen	Bare	Sandy silt		1866164	2020	Soil
1866165	60	BC	BR	4	Lichen	Bare	Sandy	or streak	1866165	2020	Soil
1866166	50	BC	BR	4	Lichen	Bare	Sandy	or streak	1866166	2020	Soil
1866167	40	BC	BR GY	4	Lichen	Willow	Sandy		1866167	2020	Soil
1866168	60	BC	BR	4	Lichen	Bare	Sandy clay		1866168	2020	Soil
1866169	80	BC	BR	4	Lichen	Willow	Sandy		1866169	2020	Soil
1866170	80	BC	BR	5	Lichen	Bare	Sandy		1866170	2020	Soil
1866171	70	C	BR	5	Lichen	Fir	Sandy		1866171	2020	Soil
1866172	70	C	BR CR	4	Lichen	Willow	Sandy		1866172	2020	Soil
1866173	80	C	BR	4	Lichen	Willow	Sandy	blue frags	1866173	2020	Soil
1866174	100	BC	BR	4	Lichen	Willow	Sandy	shale frags	1866174	2020	Soil
1866175	60	B	BR	3	Lichen	Willow	Clayey sand	outcrop	1866175	2020	Soil
1866176	50	BC	BR	4	Moss	Willow	Clayey sand	shale chips	1866176	2020	Soil
1866177	60	BC	BR	4	Moss	Willow	Clayey sand	shale chips	1866177	2020	Soil
1866178	60	BC	BR	4	Moss	Willow	Clayey sand	shale chips	1866178	2020	Soil

Soils_Sample	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm	Mo_ppm	Ni_ppm
1866134	1.1923	0.0007	0.05	0.00005	0.02897	0.00693	0.0008	0.0105	0.7	-0.1	0.5	289.7
1866135	1.2135	0.0011	0.05	0.0001	0.01424	0.0062	0.00118	0.0119	1.1	-0.1	1	142.4
1866136	1.5437	0.0007	0.05	0.00005	0.01244	0.01079	0.00078	0.0094	0.7	-0.1	0.5	124.4
1866137	2.8705	0.0026	0.2	0.00019	0.03253	0.01748	0.00422	0.0162	2.6	0.2	1.9	325.3
1866138	1.9154	0.0026	0.1	0.00021	0.03547	0.01235	0.00105	0.0089	2.6	0.1	2.1	354.7
1866139	1.6633	0.0025	0.1	0.00015	0.02998	0.00979	0.00111	0.0093	2.5	0.1	1.5	299.8
1866140	2.882	0.0036	0.5	0.00033	0.02899	0.01501	0.00224	0.014	3.6	0.5	3.3	289.9
1866141	2.619	0.0062	0.2	0.00034	0.01865	0.00889	0.00605	0.0231	6.2	0.2	3.4	186.5
1866142	1.1403	0.0018	0.1	0.00032	0.00586	0.00384	0.00214	0.0126	1.8	0.1	3.2	58.6
1866143	1.0043	0.0021	0.05	0.00017	0.00338	0.00416	0.00311	0.0075	2.1	-0.1	1.7	33.8
1866144	0.9479	0.0014	0.05	0.00017	0.00286	0.00334	0.00462	0.0089	1.4	-0.1	1.7	28.6
1866145	1.9442	0.0023	0.3	0.00038	0.01046	0.00856	0.00252	0.0147	2.3	0.3	3.8	104.6
1866146	2.567	0.0045	0.3	0.00046	0.0322	0.01432	0.00325	0.0094	4.5	0.3	4.6	322
1866147	1.7937	0.0045	0.2	0.00016	0.03177	0.00869	0.00205	0.0073	4.5	0.2	1.6	317.7
1866148	1.4399	0.0025	0.2	0.00027	0.00498	0.00386	0.00362	0.0153	2.5	0.2	2.7	49.8
1866149	1.0885	0.003	0.05	0.00014	0.00295	0.0042	0.00196	0.0084	3	-0.1	1.4	29.5
1866150	1.5814	0.0049	0.05	0.00013	0.00648	0.00581	0.00426	0.0111	4.9	-0.1	1.3	64.8
1866151	1.093	0.0019	0.1	0.00016	0.0039	0.00358	0.00371	0.0104	1.9	0.1	1.6	39
1866152	1.8545	0.0027	0.05	0.00018	0.00586	0.00828	0.00705	0.0154	2.7	-0.1	1.8	58.6
1866153	1.2591	0.0048	0.1	0.00012	0.00706	0.004	0.00184	0.0078	4.8	0.1	1.2	70.6
1866154	1.3078	0.0061	0.05	0.00012	0.00427	0.00365	0.00214	0.008	6.1	-0.1	1.2	42.7
1866155	1.0433	0.0031	0.05	0.00011	0.00457	0.00365	0.00188	0.0085	3.1	-0.1	1.1	45.7
1866156	1.1273	0.0043	0.05	0.00015	0.0038	0.00259	0.00379	0.0093	4.3	-0.1	1.5	38
1866157	0.9024	0.0024	0.05	0.00014	0.0039	0.00275	0.00189	0.0089	2.4	-0.1	1.4	39
1866158	1.4062	0.0054	0.1	0.00014	0.0067	0.00434	0.00173	0.0096	5.4	0.1	1.4	67
1866159	1.1668	0.003	0.1	0.00013	0.00507	0.0045	0.00141	0.0088	3	0.1	1.3	50.7
1866160	2.1726	0.0029	0.2	0.00016	0.03169	0.01286	0.00262	0.0099	2.9	0.2	1.6	316.9
1866161	1.6417	0.0033	0.05	0.00012	0.01658	0.00772	0.00163	0.0137	3.3	-0.1	1.2	165.8
1866162	3.7323	0.0047	0.5	0.00024	0.03071	0.02267	0.00239	0.0132	4.7	0.5	2.4	307.1
1866163	2.1118	0.0026	0.1	0.0001	0.02981	0.01499	0.00074	0.0071	2.6	0.1	1	298.1
1866164	1.9708	0.0034	0.2	0.00019	0.02981	0.01037	0.00143	0.011	3.4	0.2	1.9	298.1
1866165	8.3463	0.0057	0.6	0.00061	0.05691	0.02051	0.01444	0.1398	5.7	0.6	6.1	569.1
1866166	4.0158	0.0064	0.7	0.00058	0.02182	0.01667	0.0066	0.0254	6.4	0.7	5.8	218.2
1866167	5.2804	0.006	1.1	0.002	0.02271	0.01644	0.00626	0.0529	6	1.1	20	227.1
1866168	2.2426	0.004	0.3	0.00056	0.01029	0.00791	0.00413	0.0195	4	0.3	5.6	102.9
1866169	3.5694	0.009	0.5	0.00084	0.01407	0.00958	0.00685	0.032	9	0.5	8.4	140.7
1866170	8.2034	0.0731	0.05	0.0002	0.00495	0.0092	0.00586	0.0112	73.1	-0.1	2	49.5
1866171	2.8832	0.0073	0.3	0.0002	0.03097	0.0153	0.00249	0.0089	7.3	0.3	2	309.7
1866172	7.4831	0.0563	0.3	0.00055	0.02945	0.01484	0.00427	0.0124	56.3	0.3	5.5	294.5
1866173	2.3646	0.0037	0.3	0.00023	0.00799	0.01165	0.00484	0.0122	3.7	0.3	2.3	79.9
1866174	1.6827	0.0028	0.05	0.00015	0.00822	0.00556	0.00783	0.0175	2.8	-0.1	1.5	82.2
1866175	1.5915	0.0019	0.05	0.00014	0.00848	0.00927	0.00209	0.011	1.9	-0.1	1.4	84.8
1866176	1.2307	0.0019	0.05	0.00014	0.00685	0.00541	0.00358	0.0106	1.9	-0.1	1.4	68.5
1866177	1.8122	0.0037	0.1	0.00034	0.01162	0.00828	0.00344	0.013	3.7	0.1	3.4	116.2
1866178	1.3523	0.0035	0.05	0.0002	0.00661	0.00488	0.00436	0.0108	3.5	-0.1	2	66.1

Soils_Sample	Cu_ppm	Pb_ppm	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm
1866134	69.3	8	105	4.73	4.9	2	672	-0.1	2.44	0.1	60	517
1866135	62	11.8	119	4.39	8.4	2	326	-0.1	1.42	0.2	49.9	351
1866136	107.9	7.8	94	4.27	5.5	3	334	-0.1	2.36	0.1	57.2	218
1866137	174.8	42.2	162	2.91	14.6	3	137	0.1	4.48	0.7	79.9	299
1866138	123.5	10.5	89	2.31	5.8	3	174	-0.1	5.4	0.3	83	362
1866139	97.9	11.1	93	2.32	12.1	4	96	-0.1	4.32	0.2	56.7	409
1866140	150.1	22.4	140	2.55	10.3	5	186	0.2	1.64	1.4	47.4	400
1866141	88.9	60.5	231	2.28	19.7	3	127	0.2	0.78	1	32.2	461
1866142	38.4	21.4	126	2.07	18.6	2	204	0.2	0.33	0.6	19	120
1866143	41.6	31.1	75	1.52	11.6	2	225	0.6	0.22	0.3	15.3	46
1866144	33.4	46.2	89	1.68	10.3	2	180	0.4	0.19	0.4	18.4	48
1866145	85.6	25.2	147	1.78	15.2	2	174	0.2	0.65	0.6	28.1	139
1866146	143.2	32.5	94	3.81	15.6	3	119	0.2	1.42	0.3	60.2	382
1866147	86.9	20.5	73	2.82	16	3	131	0.2	1.36	0.3	46.9	592
1866148	38.6	36.2	153	1.68	13	2	150	0.3	0.21	0.6	14.9	144
1866149	42	19.6	84	1.75	11.6	2	198	0.3	0.2	0.2	18.2	56
1866150	58.1	42.6	111	2.13	17.2	2	85	0.4	0.18	0.2	26.2	75
1866151	35.8	37.1	104	2.06	10.4	2	105	0.5	0.11	0.3	20.3	81
1866152	82.8	70.5	154	2.24	20.8	2	73	0.5	0.19	0.2	42.2	54
1866153	40	18.4	78	1.46	26.3	1	123	0.2	0.37	0.3	20.2	51
1866154	36.5	21.4	80	1.71	10.9	2	144	0.2	0.3	0.2	14.6	47
1866155	36.5	18.8	85	2.01	13.5	2	159	0.2	0.24	0.2	14.4	53
1866156	25.9	37.9	93	1.83	15.8	1	142	0.3	0.17	0.2	14.2	62
1866157	27.5	18.9	89	1.8	18.1	1	130	0.2	0.19	0.4	15.9	62
1866158	43.4	17.3	96	1.72	16.7	2	158	0.2	0.42	0.4	20.4	76
1866159	45	14.1	88	1.59	9.7	2	149	0.2	0.46	0.3	14.7	65
1866160	128.6	26.2	99	3.74	32.7	2	355	0.2	0.71	0.6	72.7	446
1866161	77.2	16.3	137	4.43	6.2	2	566	0.1	1.8	0.2	56	343
1866162	226.7	23.9	132	3.76	19.1	3	224	0.2	2.63	0.7	110.8	188
1866163	149.9	7.4	71	1.84	7.3	3	159	-0.1	8.77	0.2	81.8	335
1866164	103.7	14.3	110	2.33	11.7	3	87	-0.1	6.43	0.3	61.4	437
1866165	205.1	144.4	1398	2.42	16.2	3	118	0.3	1.19	12.7	102	563
1866166	166.7	66	254	2.08	32.3	3	137	0.3	0.91	1.3	47.7	277
1866167	164.4	62.6	529	1.63	52.6	2	222	0.2	1.18	3.9	47.5	138
1866168	79.1	41.3	195	1.64	18.5	2	161	0.2	0.56	0.8	28.6	114
1866169	95.8	68.5	320	1.74	57.4	2	196	0.2	0.66	1.7	41.1	140
1866170	92	58.6	112	2.13	16.8	3	185	0.6	0.33	0.2	35.2	64
1866171	153	24.9	89	3.47	18.1	2	129	0.2	1.48	0.3	68.8	430
1866172	148.4	42.7	124	4.1	19.8	3	151	0.3	2.36	0.7	62.8	544
1866173	116.5	48.4	122	2.33	35.8	2	115	0.4	0.78	0.3	23.9	130
1866174	55.6	78.3	175	2.25	20	1	86	0.5	0.15	0.6	29.2	81
1866175	92.7	20.9	110	3.47	28.2	3	215	0.2	0.91	0.3	39.7	162
1866176	54.1	35.8	106	2.08	14.7	1	81	0.4	0.16	0.2	24.5	71
1866177	82.8	34.4	130	2.67	16.8	2	124	0.3	0.64	0.5	35.9	204
1866178	48.8	43.6	108	1.8	26.4	1	109	0.3	0.44	0.2	21.8	71

Soils_Sample	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct	P_pct	S_pct
1866134	9.67	17	0.03	0	0	0.59	31	6.47	1177	0.01	0.379	-0.05
1866135	8.96	20	0.03	0	0	0.31	52	5.52	1309	0.01	0.385	-0.05
1866136	9.4	18	0.02	0	0	0.27	24	4.15	1310	0.009	0.211	0.1
1866137	9.46	13	0.07	0	0	0.08	25	2.78	1072	0.008	0.238	0.16
1866138	7.82	11	0.06	0	0	0.12	22	2.22	1081	0.007	0.232	0.12
1866139	6.77	10	0.06	0	0	0.08	20	2.27	853	0.007	0.194	0.14
1866140	6.71	9	0.1	0	0	0.1	44	2.95	1001	0.009	0.303	0.17
1866141	5.53	8	0.09	0	0	0.07	22	2.2	940	0.008	0.205	0.14
1866142	4.84	9	0.11	0	0	0.09	16	1.21	633	0.008	0.088	0.1
1866143	3.55	5	0.03	0	0	0.19	32	0.62	788	0.023	0.083	0.26
1866144	3.61	6	0.08	0	0	0.13	21	0.55	1004	0.011	0.117	0.14
1866145	4.33	6	0.1	0	0	0.08	41	1.53	802	0.011	0.205	-0.05
1866146	7.04	14	0.06	0	0	0.06	47	4.68	2272	0.009	0.353	0.08
1866147	5.01	9	0.05	0	0	0.07	40	3.34	1352	0.009	0.314	0.11
1866148	4.05	6	0.05	0	0	0.08	16	0.8	814	0.006	0.111	0.1
1866149	3.73	7	0.05	0	0	0.05	16	0.7	747	0.006	0.058	0.06
1866150	4.69	6	0.07	0	0	0.06	50	1	1369	0.005	0.083	-0.05
1866151	4.41	7	0.06	0	0	0.07	16	0.75	1319	0.006	0.108	0.1
1866152	4.25	6	0.03	0	0	0.08	54	0.96	1119	0.006	0.092	-0.05
1866153	3.29	4	0.04	0	0	0.04	26	0.68	792	0.009	0.105	-0.05
1866154	3.16	5	0.04	0	0	0.05	25	0.64	678	0.007	0.074	-0.05
1866155	3.35	5	0.04	0	0	0.06	24	0.67	696	0.008	0.07	-0.05
1866156	3.58	7	0.03	0	0	0.06	21	0.57	778	0.006	0.058	-0.05
1866157	3.52	6	0.04	0	0	0.06	18	0.66	849	0.007	0.066	-0.05
1866158	3.82	5	0.04	0	0	0.06	28	0.89	832	0.009	0.138	-0.05
1866159	3.1	5	0.05	0	0	0.06	25	0.91	534	0.009	0.127	-0.05
1866160	6.79	10	0.07	0	0	0.08	44	3.98	5982	0.01	0.106	0.07
1866161	9.17	21	0.04	0	0	0.53	47	5.42	1622	0.01	0.33	0.06
1866162	12.39	16	0.07	0	0	0.1	44	3.82	1932	0.006	0.245	0.16
1866163	6.89	9	0.06	0	0	0.11	19	1.7	905	0.008	0.187	0.25
1866164	7.24	11	0.06	0	0	0.1	23	2.25	863	0.007	0.256	0.09
1866165	8.35	10	0.17	0	0	0.04	41	3.7	2770	0.007	0.241	0.09
1866166	7.52	7	0.19	0	0	0.08	41	1.89	1139	0.013	0.27	0.11
1866167	7.08	5	1.37	0	0	0.11	37	1.53	1391	0.007	0.229	0.09
1866168	4.5	6	0.14	0	0	0.08	55	1.05	819	0.008	0.114	0.05
1866169	6.34	5	0.22	0	0	0.12	35	1.1	1162	0.009	0.175	0.11
1866170	4.49	7	0.03	0	0	0.12	29	0.91	1217	0.008	0.106	0.06
1866171	7.08	11	0.07	0	0	0.05	50	4.2	2312	0.009	0.452	-0.05
1866172	7.48	13	0.07	0	0	0.08	58	5.11	2718	0.012	0.438	0.08
1866173	4.26	7	0.08	0	0	0.07	130	1.5	1102	0.008	0.154	0.07
1866174	5.27	6	0.07	0	0	0.07	37	1.06	1352	0.006	0.089	-0.05
1866175	5.35	10	0.04	0	0	0.05	15	2.01	1638	0.009	0.129	0.14
1866176	4.71	6	0.04	0	0	0.06	51	0.97	1131	0.006	0.079	-0.05
1866177	5.09	9	0.04	0	0	0.08	41	2.38	1636	0.007	0.23	0.07
1866178	4.12	5	0.04	0	0	0.06	37	0.84	896	0.008	0.112	-0.05

Soils_Sample	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm	Lab
1866134	0.3	11.9	-0.5	198	-0.2	2.2	0.296	0.2	294	0.2	Bureau Veritas Commo
1866135	0.3	10.3	-0.5	182	-0.2	4.8	0.223	0.2	286	0.1	Bureau Veritas Commo
1866136	0.3	12.6	-0.5	124	-0.2	2	0.474	0.2	319	0.2	Bureau Veritas Commo
1866137	2.1	10.1	1.3	132	-0.2	1.5	0.288	0.1	197	0.2	Bureau Veritas Commo
1866138	1.1	8.9	1	154	-0.2	1.1	0.194	0.1	171	-0.1	Bureau Veritas Commo
1866139	0.9	8.4	1.1	110	-0.2	0.7	0.142	0.1	155	0.1	Bureau Veritas Commo
1866140	1.4	6.8	1.3	126	-0.2	3	0.158	0.1	122	0.2	Bureau Veritas Commo
1866141	4.9	4.7	0.9	60	-0.2	0.7	0.049	0.1	110	0.1	Bureau Veritas Commo
1866142	2.7	4.8	0.5	33	-0.2	1.9	0.301	0.2	147	0.1	Bureau Veritas Commo
1866143	1.1	4.1	-0.5	34	-0.2	2.4	0.051	0.2	50	-0.1	Bureau Veritas Commo
1866144	1	2.3	-0.5	22	-0.2	0.7	0.042	0.1	65	-0.1	Bureau Veritas Commo
1866145	2.3	6.4	0.7	58	-0.2	4.3	0.131	0.1	90	0.3	Bureau Veritas Commo
1866146	0.8	8.1	0.6	115	-0.2	4.2	0.108	-0.1	146	0.2	Bureau Veritas Commo
1866147	0.7	9.1	0.7	132	-0.2	2	0.042	-0.1	118	0.2	Bureau Veritas Commo
1866148	1.2	0.9	0.8	18	-0.2	0.2	0.022	0.1	74	-0.1	Bureau Veritas Commo
1866149	0.8	3.5	0.6	14	-0.2	1.5	0.068	0.1	79	0.2	Bureau Veritas Commo
1866150	1.5	3.5	-0.5	14	-0.2	2.6	0.01	-0.1	48	-0.1	Bureau Veritas Commo
1866151	0.7	1.1	0.6	10	-0.2	0.4	0.023	0.1	65	-0.1	Bureau Veritas Commo
1866152	1.3	2.9	-0.5	18	-0.2	3.4	0.022	0.1	47	-0.1	Bureau Veritas Commo
1866153	2.7	5	-0.5	25	-0.2	4.3	0.034	-0.1	46	0.1	Bureau Veritas Commo
1866154	0.9	3.3	-0.5	19	-0.2	2.2	0.029	-0.1	52	0.2	Bureau Veritas Commo
1866155	0.9	3.7	-0.5	16	-0.2	1.6	0.027	0.1	57	0.2	Bureau Veritas Commo
1866156	3	3.2	-0.5	15	-0.2	0.9	0.031	0.1	70	0.2	Bureau Veritas Commo
1866157	1	2.9	0.5	16	-0.2	1	0.031	0.1	64	0.1	Bureau Veritas Commo
1866158	1.8	5.7	-0.5	35	-0.2	2.9	0.047	0.1	64	0.2	Bureau Veritas Commo
1866159	1	4.3	-0.5	36	-0.2	4.1	0.059	-0.1	57	0.2	Bureau Veritas Commo
1866160	1.3	17.6	-0.5	68	-0.2	3.4	0.078	0.2	133	0.2	Bureau Veritas Commo
1866161	0.3	10.3	-0.5	205	-0.2	4.7	0.276	0.2	288	0.1	Bureau Veritas Commo
1866162	1.5	11.8	0.8	100	-0.2	2.5	0.295	0.2	211	0.1	Bureau Veritas Commo
1866163	1	8.4	1	201	-0.2	0.7	0.141	-0.1	125	-0.1	Bureau Veritas Commo
1866164	1	9.4	1.2	176	-0.2	1.3	0.157	0.1	167	0.1	Bureau Veritas Commo
1866165	2.4	7.4	1.8	106	-0.2	3.8	0.085	0.1	106	0.2	Bureau Veritas Commo
1866166	10.6	8.7	1.6	106	-0.2	4.5	0.073	0.1	94	0.1	Bureau Veritas Commo
1866167	16.5	13.3	2.8	117	-0.2	5.6	0.123	0.3	121	0.1	Bureau Veritas Commo
1866168	3	6	0.7	51	-0.2	3.3	0.097	0.1	79	0.2	Bureau Veritas Commo
1866169	8.1	9.9	1.6	65	-0.2	1.9	0.039	0.2	97	-0.1	Bureau Veritas Commo
1866170	0.8	3.8	-0.5	25	-0.2	2.1	0.045	0.1	66	0.1	Bureau Veritas Commo
1866171	0.7	11.7	0.7	181	-0.2	5.1	0.084	-0.1	157	0.2	Bureau Veritas Commo
1866172	0.9	9.4	0.8	205	-0.2	4.8	0.08	0.1	248	0.2	Bureau Veritas Commo
1866173	0.9	5.2	-0.5	66	-0.2	2.2	0.041	0.1	72	0.1	Bureau Veritas Commo
1866174	1.2	3.1	-0.5	12	-0.2	3.4	0.008	-0.1	44	-0.1	Bureau Veritas Commo
1866175	0.6	6.2	0.6	68	-0.2	0.8	0.069	0.1	96	0.1	Bureau Veritas Commo
1866176	1.1	3.6	-0.5	14	-0.2	2.6	0.009	-0.1	50	-0.1	Bureau Veritas Commo
1866177	1	4.2	-0.5	73	-0.2	1.3	0.054	0.1	103	-0.1	Bureau Veritas Commo
1866178	3	3.9	-0.5	35	-0.2	2	0.018	0.1	53	0.1	Bureau Veritas Commo

Soils_Sample	Certificate	Date_Received	Date_Finalized
1866134	WHI20000110	14-Jul-20	30-Jul-20
1866135	WHI20000110	14-Jul-20	30-Jul-20
1866136	WHI20000110	14-Jul-20	30-Jul-20
1866137	WHI20000110	14-Jul-20	30-Jul-20
1866138	WHI20000110	14-Jul-20	30-Jul-20
1866139	WHI20000110	14-Jul-20	30-Jul-20
1866140	WHI20000110	14-Jul-20	30-Jul-20
1866141	WHI20000110	14-Jul-20	30-Jul-20
1866142	WHI20000110	14-Jul-20	30-Jul-20
1866143	WHI20000110	14-Jul-20	30-Jul-20
1866144	WHI20000110	14-Jul-20	30-Jul-20
1866145	WHI20000110	14-Jul-20	30-Jul-20
1866146	WHI20000110	14-Jul-20	30-Jul-20
1866147	WHI20000110	14-Jul-20	30-Jul-20
1866148	WHI20000110	14-Jul-20	30-Jul-20
1866149	WHI20000110	14-Jul-20	30-Jul-20
1866150	WHI20000110	14-Jul-20	30-Jul-20
1866151	WHI20000110	14-Jul-20	30-Jul-20
1866152	WHI20000110	14-Jul-20	30-Jul-20
1866153	WHI20000110	14-Jul-20	30-Jul-20
1866154	WHI20000110	14-Jul-20	30-Jul-20
1866155	WHI20000110	14-Jul-20	30-Jul-20
1866156	WHI20000110	14-Jul-20	30-Jul-20
1866157	WHI20000110	14-Jul-20	30-Jul-20
1866158	WHI20000110	14-Jul-20	30-Jul-20
1866159	WHI20000110	14-Jul-20	30-Jul-20
1866160	WHI20000110	14-Jul-20	30-Jul-20
1866161	WHI20000110	14-Jul-20	30-Jul-20
1866162	WHI20000110	14-Jul-20	30-Jul-20
1866163	WHI20000110	14-Jul-20	30-Jul-20
1866164	WHI20000110	14-Jul-20	30-Jul-20
1866165	WHI20000110	14-Jul-20	30-Jul-20
1866166	WHI20000110	14-Jul-20	30-Jul-20
1866167	WHI20000110	14-Jul-20	30-Jul-20
1866168	WHI20000110	14-Jul-20	30-Jul-20
1866169	WHI20000110	14-Jul-20	30-Jul-20
1866170	WHI20000110	14-Jul-20	30-Jul-20
1866171	WHI20000110	14-Jul-20	30-Jul-20
1866172	WHI20000110	14-Jul-20	30-Jul-20
1866173	WHI20000110	14-Jul-20	30-Jul-20
1866174	WHI20000110	14-Jul-20	30-Jul-20
1866175	WHI20000110	14-Jul-20	30-Jul-20
1866176	WHI20000110	14-Jul-20	30-Jul-20
1866177	WHI20000110	14-Jul-20	30-Jul-20
1866178	WHI20000110	14-Jul-20	30-Jul-20

Soils_Sample	Soils_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Sample_T	Sampled_By	Date_Sampled	Organics_Pct	Fragments_Pct	Slope
1866179	McKay Hill	NAD83_Z8	481730	7136586	1380	Soil	M Linley	07-Jul-20	2	10	30
1866180	McKay Hill	NAD83_Z8	481761	7136557	1371	Soil	M Linley	07-Jul-20	2	10	35
1866181	McKay Hill	NAD83_Z8	481800	7136514	1357	Soil	M Linley	07-Jul-20	2	5	35
1866182	McKay Hill	NAD83_Z8	481840	7136485	1351	Soil	M Linley	07-Jul-20	1	5	30
1866183	McKay Hill	NAD83_Z8	481863	7136449	1333	Soil	M Linley	07-Jul-20	5	5	25
1866184	McKay Hill	NAD83_Z8	481902	7136415	1309	Soil	M Linley	07-Jul-20	2	5	30
1866185	McKay Hill	NAD83_Z8	481940	7136367	1273	Soil	M Linley	07-Jul-20	2	5	35
1866186	McKay Hill	NAD83_Z8	482228	7137236	1642	Soil	M Linley	08-Jul-20	2	5	20
1866187	McKay Hill	NAD83_Z8	482190	7137201	1645	Soil	M Linley	08-Jul-20	0	5	15
1866188	McKay Hill	NAD83_Z8	482166	7137151	1653	Soil	M Linley	08-Jul-20	0	10	25
1866189	McKay Hill	NAD83_Z8	482135	7137125	1641	Soil	M Linley	08-Jul-20	30	5	45
1866190	McKay Hill	NAD83_Z8	482101	7137077	1615	Soil	M Linley	08-Jul-20	2	5	50
1866191	McKay Hill	NAD83_Z8	482043	7137043	1616	Soil	M Linley	08-Jul-20	2	5	50
1866192	McKay Hill	NAD83_Z8	482016	7137013	1611	Soil	M Linley	08-Jul-20	2	5	50
1866193	McKay Hill	NAD83_Z8	481988	7136973	1596	Soil	M Linley	08-Jul-20	10	5	45
1866194	McKay Hill	NAD83_Z8	481948	7136944	1593	Soil	M Linley	08-Jul-20	10	5	50
1866195	McKay Hill	NAD83_Z8	481907	7136911	1600	Soil	M Linley	08-Jul-20	2	5	45
1866196	McKay Hill	NAD83_Z8	481879	7136888	1589	Soil	M Linley	08-Jul-20	5	10	50
1866197	McKay Hill	NAD83_Z8	481832	7136850	1560	Soil	M Linley	08-Jul-20	5	5	50
1866198	McKay Hill	NAD83_Z8	480809	7136807	1529	Soil	M Linley	08-Jul-20	0	10	40
1866199	McKay Hill	NAD83_Z8	481784	7136779	1505	Soil	M Linley	08-Jul-20	0	10	25
1866200	McKay Hill	NAD83_Z8	481736	7136745	1478	Soil	M Linley	08-Jul-20	2	10	30
1866201	McKay Hill	NAD83_Z8	481797	7136667	1446	Soil	M Linley	08-Jul-20	2	10	35
1866202	McKay Hill	NAD83_Z8	481837	7136694	1465	Soil	M Linley	08-Jul-20	2	5	25
1866203	McKay Hill	NAD83_Z8	481871	7136737	1486	Soil	M Linley	08-Jul-20	2	10	35
1866204	McKay Hill	NAD83_Z8	481917	7136768	1500	Soil	M Linley	08-Jul-20	2	10	35
1866205	McKay Hill	NAD83_Z8	481941	7136812	1527	Soil	M Linley	08-Jul-20	5	5	45
1866206	McKay Hill	NAD83_Z8	482081	7137016	1581	Soil	M Linley	08-Jul-20	10	5	30
1866207	McKay Hill	NAD83_Z8	482049	7136978	1573	Soil	M Linley	08-Jul-20	20	2	40
1866208	McKay Hill	NAD83_Z8	482017	7136954	1576	Soil	M Linley	08-Jul-20	2	5	35
1866209	McKay Hill	NAD83_Z8	481974	7136908	1568	Soil	M Linley	08-Jul-20	0	5	40
1866210	McKay Hill	NAD83_Z8	481946	7136871	1567	Soil	M Linley	08-Jul-20	5	5	50
1866211	McKay Hill	NAD83_Z8	481900	7136843	1559	Soil	M Linley	08-Jul-20	2	5	45
1866212	McKay Hill	NAD83_Z8	481877	7136809	1538	Soil	M Linley	08-Jul-20	2	5	45
1866213	McKay Hill	NAD83_Z8	481834	7136763	1508	Soil	M Linley	08-Jul-20	0	5	40
1866214	McKay Hill	NAD83_Z8	481797	7136725	1485	Soil	M Linley	08-Jul-20	5	5	40
1866215	McKay Hill	NAD83_Z8	481772	7136703	1461	Soil	M Linley	08-Jul-20	2	5	40
1866216	McKay Hill	NAD83_Z8	480160	7136911	1403	Soil	M Linley	13-Jul-20	1	5	35
1866217	McKay Hill	NAD83_Z8	480173	7136878	1398	Soil	M Linley	13-Jul-20	2	5	30
1866218	McKay Hill	NAD83_Z8	480221	7136843	1402	Soil	M Linley	13-Jul-20	1	5	30
1866219	McKay Hill	NAD83_Z8	480245	7136806	1398	Soil	M Linley	13-Jul-20	1	5	40
1866220	McKay Hill	NAD83_Z8	480281	7136771	1395	Soil	M Linley	13-Jul-20	2	5	35
1866221	McKay Hill	NAD83_Z8	482010	7136875	1537	Soil	P Livingston	08-Jul-20	10	10	20

Soils_Sample	Depth_cm	Horizon	Colour	Quality	Ground_Cover	Tree_Cover	Texture	Description	Assays_Sample	Year	Sample_Type1
1866179	70	BC	BR	4	Moss	Willow	Clayey sand		1866179	2020	Soil
1866180	50	BC	BR	4	Moss	Willow	Sandy clay	or frags	1866180	2020	Soil
1866181	50	C	BR	4	Moss	Willow	Sandy	or frags	1866181	2020	Soil
1866182	50	C	OBR	5	Moss	Willow	Sandy	or frags	1866182	2020	Soil
1866183	30	BC	OBR	4	Moss	Willow	Sandy Clay	or frags	1866183	2020	Soil
1866184	60	BC	OBR	5	Moss	Willow	Sandy Clay	or frags	1866184	2020	Soil
1866185	70	BC	BR	5	Moss	Willow	Sandy Clay	or streaks	1866185	2020	Soil
1866186	60	B	BR	3	Lichen	Willow	Clayey sand	green blotches	1866186	2020	Soil
1866187	70	C	BR	5	Lichen	Willow	Sandy	or streaks	1866187	2020	Soil
1866188	30	C	OBR	5	Lichen	Bare	Sandy	saddle fault	1866188	2020	Soil
1866189	10	AC	OBR	4	Lichen	Bare	Silty sand	gossan	1866189	2020	Soil
1866190	100	BC	RBR	5	Lichen	Willow	Sandy	soil from bear den, soid green soil	1866190	2020	Soil
1866191	60	BC	BR	5	Lichen	Bare	Sandy clay	or streaks below outcrop	1866191	2020	Soil
1866192	100	C	BR	5	Lichen	Bare	Sandy	or streaks	1866192	2020	Soil
1866193	40	BC	BR	4	Lichen	Bare	Sandy silt		1866193	2020	Soil
1866194	70	BC	BR	4	Lichen	Fir	Sandy silt	rocky	1866194	2020	Soil
1866195	30	C	OR	5	Lichen	Bare	Sandy	light gossan zone	1866195	2020	Soil
1866196	30	C	OR	4	Lichen	Bare	Sandy	below outcrop	1866196	2020	Soil
1866197	40	BC	RBR	4	Lichen	Bare	Sandy clay	below outcrop	1866197	2020	Soil
1866198	95	C	OBR	5	Lichen	Willow	Sandy		1866198	2020	Soil
1866199	75	C	BR	5	Grass	Willow	Sandy	marmot hole	1866199	2020	Soil
1866200	50	BC	BR	4	Lichen	Willow	Sandy clay	shale	1866200	2020	Soil
1866201	40	BC	OBR	4	Lichen	Willow	Sandy clay		1866201	2020	Soil
1866202	70	C	BR	5	Grass	Willow	Sandy		1866202	2020	Soil
1866203	80	C	GY BR	5	Lichen	Willow	Sandy	shale	1866203	2020	Soil
1866204	70	BC	BR	5	Lichen	Willow	Sandy clay	shale	1866204	2020	Soil
1866205	10	BC	BR	5	Lichen	Willow	Sandy clay	undermoss layer	1866205	2020	Soil
1866206	50	BC	BR	4	Lichen	Willow	Sandy clay	or streaks	1866206	2020	Soil
1866207	50	B	BR	3	Lichen	Willow	Clayey silt		1866207	2020	Soil
1866208	65	C	BR	5	Lichen	Mixed	Sandy	or streaks	1866208	2020	Soil
1866209	70	C	BR	5	Lichen	Fir	Sandy	or streaks	1866209	2020	Soil
1866210	30	BC	BR	3	Lichen	Fir	Clayey sand		1866210	2020	Soil
1866211	30	BC	BR	4	Lichen	Fir	Clayey sand	shale	1866211	2020	Soil
1866212	50	BC	BR	5	Lichen	Fir	Clayey sand		1866212	2020	Soil
1866213	50	C	OBR	5	Grass	Fir	Sandy		1866213	2020	Soil
1866214	60	BC	OBR	4	Lichen	Fir	Sandy	shale frags	1866214	2020	Soil
1866215	50	BC	BR	4	Lichen	Fir	Sandy clay	shale below bedrock	1866215	2020	Soil
1866216	50	BC	BR	4	Lichen	Willow	Sandy clay	qtz frags and oxide	1866216	2020	Soil
1866217	60	BC	BR	4	Lichen	Willow	Sandy clay	or and gr streaks	1866217	2020	Soil
1866218	60	BC	BR	4	Lichen	Willow	Sandy clay	or frags	1866218	2020	Soil
1866219	85	BC	OBR	4	Lichen	Willow	Sandy clay	or grains	1866219	2020	Soil
1866220	70	BC	BR	4	Lichen	Willow	Sandy clay	or grains	1866220	2020	Soil
1866221	50	B	BR	2.5	Lichen	Spruce	Silty		1866221	2020	Soil

Soils_Sample	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm	Mo_ppm	Ni_ppm
1866179	1.5251	0.0034	0.2	0.00017	0.00965	0.00594	0.00231	0.0103	3.4	0.2	1.7	96.5
1866180	0.9786	0.002	0.05	0.00014	0.0075	0.00366	0.00191	0.0095	2	-0.1	1.4	75
1866181	2.0551	0.008	0.2	0.00018	0.00804	0.00668	0.00283	0.0109	8	0.2	1.8	80.4
1866182	1.8919	0.0061	0.05	0.00014	0.01838	0.00659	0.0057	0.0135	6.1	-0.1	1.4	183.8
1866183	1.2654	0.0053	0.05	0.00012	0.00621	0.00286	0.00376	0.0099	5.3	-0.1	1.2	62.1
1866184	1.9906	0.0045	0.2	0.00019	0.0181	0.00764	0.00327	0.0152	4.5	0.2	1.9	181
1866185	1.6346	0.003	0.2	0.00013	0.00755	0.00541	0.00588	0.0132	3	0.2	1.3	75.5
1866186	1.0969	0.0006	0.05	0.00011	0.01154	0.00617	0.0007	0.0103	0.6	-0.1	1.1	115.4
1866187	1.2754	0.0011	0.05	0.00013	0.0114	0.00561	0.00175	0.015	1.1	-0.1	1.3	114
1866188	2.0748	0.003	0.1	0.00028	0.01397	0.00897	0.00736	0.0173	3	0.1	2.8	139.7
1866189	1.8607	0.0013	0.05	0.00013	0.01233	0.0078	0.00378	0.0235	1.3	-0.1	1.3	123.3
1866190	1.32	0.0014	0.05	0.00009	0.0384	0.00812	0.00085	0.0088	1.4	-0.1	0.9	384
1866191	4.1315	0.028	0.1	0.00021	0.03662	0.0114	0.0011	0.0086	28	0.1	2.1	366.2
1866192	1.7481	0.0039	0.1	0.00016	0.02904	0.00943	0.00099	0.0092	3.9	0.1	1.6	290.4
1866193	3.0965	0.0049	0.5	0.00028	0.02074	0.01298	0.0047	0.0208	4.9	0.5	2.8	207.4
1866194	2.5763	0.0047	0.6	0.00028	0.02376	0.00999	0.00225	0.014	4.7	0.6	2.8	237.6
1866195	2.0722	0.0025	0.2	0.00031	0.00758	0.00597	0.00632	0.0254	2.5	0.2	3.1	75.8
1866196	1.7782	0.0016	0.05	0.00015	0.00439	0.00453	0.01119	0.0238	1.6	-0.1	1.5	43.9
1866197	2.0234	0.0037	0.05	0.00019	0.00363	0.00452	0.00915	0.0271	3.7	-0.1	1.9	36.3
1866198	2.6632	0.0035	0.3	0.00039	0.03126	0.0157	0.00292	0.0111	3.5	0.3	3.9	312.6
1866199	1.4536	0.002	0.2	0.0002	0.00958	0.00625	0.00248	0.0109	2	0.2	2	95.8
1866200	1.1683	0.002	0.05	0.00027	0.0049	0.00409	0.00372	0.0123	2	-0.1	2.7	49
1866201	1.2304	0.002	0.05	0.00019	0.00489	0.00532	0.00297	0.0111	2	-0.1	1.9	48.9
1866202	1.5821	0.0019	0.3	0.00048	0.00515	0.00602	0.00271	0.0125	1.9	0.3	4.8	51.5
1866203	4.2046	0.0049	1.4	0.00109	0.00987	0.01382	0.00222	0.0265	4.9	1.4	10.9	98.7
1866204	1.2831	0.0034	0.05	0.00013	0.0043	0.00548	0.00286	0.0085	3.4	-0.1	1.3	43
1866205	0.7987	0.001	0.05	0.00017	0.00231	0.00283	0.00342	0.0081	1	-0.1	1.7	23.1
1866206	2.7623	0.0036	0.2	0.00024	0.03405	0.01195	0.00188	0.0287	3.6	0.2	2.4	340.5
1866207	1.6742	0.002	0.1	0.00014	0.03003	0.01082	0.001	0.008	2	0.1	1.4	300.3
1866208	6.4059	0.0492	0.2	0.00015	0.03013	0.01035	0.00279	0.0173	49.2	0.2	1.5	301.3
1866209	3.8736	0.0104	0.7	0.00077	0.0272	0.01295	0.00348	0.0241	10.4	0.7	7.7	272
1866210	0.9045	0.0017	0.05	0.00013	0.00455	0.0035	0.00251	0.0081	1.7	-0.1	1.3	45.5
1866211	1.7476	0.009	0.05	0.00012	0.00327	0.00414	0.00621	0.0083	9	-0.1	1.2	32.7
1866212	2.11	0.0092	0.1	0.00012	0.00475	0.0079	0.00188	0.0094	9.2	0.1	1.2	47.5
1866213	2.7646	0.0047	0.3	0.0005	0.01218	0.01474	0.00245	0.0141	4.7	0.3	5	121.8
1866214	1.3271	0.0019	0.05	0.00027	0.00433	0.0056	0.00487	0.0118	1.9	-0.1	2.7	43.3
1866215	1.4183	0.0014	0.05	0.00016	0.00298	0.00616	0.00735	0.0121	1.4	-0.1	1.6	29.8
1866216	1.989	0.008	0.1	0.0001	0.01187	0.00854	0.0016	0.0074	8	0.1	1	118.7
1866217	1.6758	0.0009	0.1	0.00011	0.01554	0.01051	0.00211	0.011	0.9	0.1	1.1	155.4
1866218	1.1146	0.0025	0.05	0.00009	0.01085	0.00483	0.00165	0.0089	2.5	-0.1	0.9	108.5
1866219	0.9888	0.00025	0.05	0.00008	0.0156	0.00497	0.00217	0.0104	-0.5	-0.1	0.8	156
1866220	1.3665	0.00025	0.1	0.00008	0.01651	0.00709	0.00331	0.0128	-0.5	0.1	0.8	165.1
1866221	3.3663	0.0041	0.6	0.00064	0.0208	0.0133	0.00386	0.0277	4.1	0.6	6.4	208

Soils_Sample	Cu_ppm	Pb_ppm	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm
1866179	59.4	23.1	103	1.98	21.6	2	146	0.2	0.65	0.4	25	106
1866180	36.6	19.1	95	2.19	24	2	152	0.2	0.29	0.4	23.1	93
1866181	66.8	28.3	109	1.35	30.3	1	132	0.3	0.54	0.4	27.3	73
1866182	65.9	57	135	2.14	30.6	2	183	0.1	0.46	0.6	48.9	145
1866183	28.6	37.6	99	2.2	22.2	1	168	0.2	0.54	0.4	20	66
1866184	76.4	32.7	152	1.71	120.4	2	208	0.2	0.75	0.8	47	102
1866185	54.1	58.8	132	1.61	23.6	2	156	0.2	0.61	0.5	22	83
1866186	61.7	7	103	3.98	1.5	2	611	-0.1	1.68	0.2	44	302
1866187	56.1	17.5	150	3.96	6.9	2	340	-0.1	1.42	0.3	38.2	309
1866188	89.7	73.6	173	3.04	28.7	2	215	0.1	2	0.7	51.4	240
1866189	78	37.8	235	2.68	56.6	3	415	0.1	1.47	1.1	52.1	149
1866190	81.2	8.5	88	4.36	6.3	2	248	-0.1	3.71	0.2	70.5	815
1866191	114	11	86	2.32	8.9	5	161	-0.1	4.58	0.2	68	390
1866192	94.3	9.9	92	2.96	11.7	4	167	-0.1	3.89	0.2	55.1	468
1866193	129.8	47	208	2.45	15.3	4	152	0.2	1.9	1.1	37.6	321
1866194	99.9	22.5	140	2.45	9	3	143	0.1	1.28	0.8	37.5	420
1866195	59.7	63.2	254	1.93	43.9	2	173	0.2	0.3	0.8	28.7	88
1866196	45.3	111.9	238	1.62	18.2	2	178	0.3	0.19	0.8	23.3	45
1866197	45.2	91.5	271	1.79	28.8	2	215	0.2	0.32	0.9	21.7	42
1866198	157	29.2	111	3.38	22.3	2	217	0.2	0.79	0.4	75.6	365
1866199	62.5	24.8	109	2.81	11.7	2	150	0.2	0.44	0.4	30.7	204
1866200	40.9	37.2	123	1.76	12.4	2	113	0.3	0.44	0.4	22	118
1866201	53.2	29.7	111	1.9	14.2	2	110	0.3	0.23	0.4	18.1	54
1866202	60.2	27.1	125	2.26	13	2	172	0.3	0.41	0.4	23.6	88
1866203	138.2	22.2	265	1.94	25.5	3	146	0.2	0.55	3.2	24.1	115
1866204	54.8	28.6	85	2.03	12.5	2	166	0.3	0.21	0.2	19.9	48
1866205	28.3	34.2	81	1.66	13.5	2	78	0.4	0.1	0.2	13.7	38
1866206	119.5	18.8	287	3.06	11.1	3	155	-0.1	3.33	1.2	67.3	506
1866207	108.2	10	80	2.73	11.6	4	152	-0.1	3.99	0.2	57.1	435
1866208	103.5	27.9	173	2.4	15.7	6	118	0.1	1.9	0.7	46.1	476
1866209	129.5	34.8	241	2.71	57.4	3	184	0.2	1.14	1.4	45.4	375
1866210	35	25.1	81	1.52	13.8	2	129	0.2	0.23	0.2	18	49
1866211	41.4	62.1	83	1.15	11.3	1	62	0.3	0.27	0.2	17.8	40
1866212	79	18.8	94	1.73	9.7	3	162	0.2	0.47	0.3	22	59
1866213	147.4	24.5	141	2.47	17.5	2	192	0.2	0.56	0.7	45.5	119
1866214	56	48.7	118	1.72	15.7	2	101	0.3	0.26	0.4	23.2	57
1866215	61.6	73.5	121	1.73	14.5	1	157	0.3	0.24	0.2	14.1	44
1866216	85.4	16	74	1.87	78.9	2	424	0.1	1.76	0.2	29.4	142
1866217	105.1	21.1	110	3.01	29.1	1	878	-0.1	1.61	0.3	37.1	314
1866218	48.3	16.5	89	2.57	30.4	-1	178	0.1	0.81	0.3	25.3	201
1866219	49.7	21.7	104	3.04	23.5	2	214	0.1	0.96	0.4	36.3	350
1866220	70.9	33.1	128	3.04	37.5	-1	206	-0.1	1.13	0.5	38.8	317
1866221	133	38.6	277	2.87	27.1	3	263	0.1	1.36	1.4	45.5	315

Soils_Sample	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct	P_pct	S_pct
1866179	4.45	6	0.06	0	0	0.07	38	1.29	965	0.009	0.174	-0.05
1866180	4.54	7	0.03	0	0	0.07	21	1	1409	0.007	0.092	-0.05
1866181	4.25	4	0.08	0	0	0.05	27	0.82	636	0.01	0.158	-0.05
1866182	6.97	6	0.04	0	0	0.06	31	1.15	1580	0.007	0.12	-0.05
1866183	4.89	6	0.03	0	0	0.05	22	0.65	877	0.008	0.104	-0.05
1866184	8.1	6	0.1	0	0	0.07	26	0.91	1676	0.007	0.144	-0.05
1866185	4.32	5	0.06	0	0	0.06	28	0.97	749	0.01	0.152	-0.05
1866186	8.19	16	0.01	0	0	0.31	41	4.66	1791	0.009	0.372	0.05
1866187	8.24	18	0.04	0	0	0.3	49	4.64	1180	0.011	0.344	-0.05
1866188	8.77	14	0.09	0	0	0.15	51	3.37	1346	0.009	0.346	0.08
1866189	9.72	11	0.06	0	0	0.25	37	2.56	2119	0.008	0.218	0.11
1866190	8.27	15	0.02	0	0	0.19	43	5.95	1001	0.006	0.494	0.08
1866191	7.3	11	0.05	0	0	0.08	24	2.41	957	0.007	0.209	0.14
1866192	7.03	12	0.04	0	0	0.06	24	3.31	965	0.006	0.225	0.09
1866193	6.18	9	0.13	0	0	0.08	37	2.71	855	0.008	0.298	0.16
1866194	5.33	8	0.13	0	0	0.08	29	2.6	942	0.009	0.193	0.15
1866195	6.43	6	0.13	0	0	0.08	31	0.93	1014	0.009	0.114	0.08
1866196	4.69	5	0.07	0	0	0.15	41	0.6	1148	0.007	0.071	-0.05
1866197	5.75	5	0.03	0	0	0.14	26	0.51	1319	0.006	0.118	0.06
1866198	7.69	12	0.06	0	0	0.05	95	3.65	2054	0.008	0.254	-0.05
1866199	5.16	9	0.04	0	0	0.09	33	1.86	1103	0.006	0.147	0.08
1866200	3.67	6	0.04	0	0	0.09	24	0.96	824	0.006	0.131	0.06
1866201	3.58	5	0.02	0	0	0.08	22	0.73	768	0.006	0.093	-0.05
1866202	4.71	8	0.08	0	0	0.11	22	1.14	1042	0.008	0.1	-0.05
1866203	4.51	6	0.39	0	0	0.1	26	1.22	889	0.007	0.175	-0.05
1866204	3.59	6	0.03	0	0	0.1	26	0.72	663	0.007	0.058	-0.05
1866205	3.83	6	0.06	0	0	0.09	18	0.43	712	0.006	0.06	-0.05
1866206	8.07	13	0.08	0	0	0.06	27	3.29	1183	0.007	0.242	0.11
1866207	7.01	11	0.04	0	0	0.07	24	2.79	967	0.007	0.201	0.14
1866208	6.23	10	0.07	0	0	0.07	29	2.65	960	0.007	0.22	0.12
1866209	6.97	9	0.28	0	0	0.12	34	2.97	1037	0.009	0.23	0.08
1866210	3.25	5	0.03	0	0	0.07	26	0.61	598	0.007	0.041	-0.05
1866211	2.96	4	0.03	0	0	0.06	27	0.49	482	0.005	0.088	-0.05
1866212	3.76	6	0.04	0	0	0.08	37	0.87	826	0.009	0.093	-0.05
1866213	6.26	7	0.09	0	0	0.07	42	1.66	1735	0.01	0.176	0.05
1866214	3.44	5	0.04	0	0	0.07	25	0.72	932	0.007	0.103	-0.05
1866215	3.31	6	0.03	0	0	0.07	55	0.6	502	0.007	0.061	-0.05
1866216	6.4	6	0.09	0	0	0.06	50	1.44	1158	0.009	0.497	-0.05
1866217	7.15	12	0.11	0	0	0.12	32	4.35	974	0.007	0.306	-0.05
1866218	5.01	7	0.03	0	0	0.05	45	1.94	1221	0.007	0.243	-0.05
1866219	6.12	11	0.03	0	0	0.06	44	3.29	1680	0.006	0.298	-0.05
1866220	6.99	11	0.07	0	0	0.03	42	3.6	1716	0.007	0.268	-0.05
1866221	7.43	10	0.3	0	0	0.11	42	2.78	1160	0.008	0.27	0.08

Soils_Sample	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm	Lab
1866179	2.3	7.9	-0.5	50	-0.2	3.5	0.033	0.1	69	0.1	Bureau Veritas Commo
1866180	1.4	4.8	-0.5	22	-0.2	1.5	0.027	0.1	76	0.1	Bureau Veritas Commo
1866181	3.9	5.7	0.6	43	-0.2	5.6	0.044	-0.1	61	0.2	Bureau Veritas Commo
1866182	2.8	12.8	-0.5	30	-0.2	3.2	0.032	0.1	74	0.1	Bureau Veritas Commo
1866183	2.4	7.1	-0.5	39	-0.2	2.1	0.034	0.1	70	0.2	Bureau Veritas Commo
1866184	11.4	14.2	1	50	-0.2	2.8	0.023	0.1	72	0.1	Bureau Veritas Commo
1866185	3.9	7.9	0.6	46	-0.2	4.5	0.053	-0.1	65	0.2	Bureau Veritas Commo
1866186	0.3	7.5	-0.5	170	-0.2	3.4	0.252	-0.1	196	0.2	Bureau Veritas Commo
1866187	0.5	9.4	-0.5	177	-0.2	4.1	0.198	0.1	256	0.1	Bureau Veritas Commo
1866188	2.4	11	0.7	189	-0.2	4.4	0.137	0.1	212	0.1	Bureau Veritas Commo
1866189	2.8	16.1	0.6	100	-0.2	2.6	0.178	0.3	204	0.1	Bureau Veritas Commo
1866190	0.5	9.5	0.6	251	-0.2	3	0.182	0.2	182	-0.1	Bureau Veritas Commo
1866191	1	8.3	0.8	144	-0.2	0.9	0.169	0.1	164	0.1	Bureau Veritas Commo
1866192	0.8	7.9	0.7	139	-0.2	1.4	0.207	0.1	170	0.1	Bureau Veritas Commo
1866193	2.7	6.1	1.5	144	-0.2	2.6	0.162	0.1	112	0.2	Bureau Veritas Commo
1866194	1.4	6.6	1.3	104	-0.2	1.6	0.08	0.1	111	0.1	Bureau Veritas Commo
1866195	3.9	9.5	0.8	33	-0.2	2.7	0.067	0.2	95	0.1	Bureau Veritas Commo
1866196	1.5	5	0.5	18	-0.2	4.3	0.016	0.1	50	0.1	Bureau Veritas Commo
1866197	2.9	5.6	-0.5	24	-0.2	1.7	0.01	0.2	60	-0.1	Bureau Veritas Commo
1866198	1.2	9.9	0.8	80	-0.2	5.1	0.128	0.1	138	0.2	Bureau Veritas Commo
1866199	0.9	4.3	0.7	34	-0.2	1.1	0.076	0.1	98	-0.1	Bureau Veritas Commo
1866200	1.1	2.2	0.6	35	-0.2	1.3	0.032	0.1	65	0.1	Bureau Veritas Commo
1866201	1.1	2.5	0.6	18	-0.2	1.3	0.038	0.1	59	0.1	Bureau Veritas Commo
1866202	1.6	3.9	1	31	-0.2	1.9	0.053	0.2	94	0.1	Bureau Veritas Commo
1866203	5.4	5.1	2.5	43	-0.2	5.8	0.08	0.3	106	0.2	Bureau Veritas Commo
1866204	0.8	3.5	-0.5	17	-0.2	3.2	0.037	0.1	56	0.2	Bureau Veritas Commo
1866205	0.8	2.2	-0.5	10	-0.2	2.5	0.035	0.2	55	0.2	Bureau Veritas Commo
1866206	1.4	9.2	0.9	122	-0.2	1.4	0.204	0.2	184	0.1	Bureau Veritas Commo
1866207	0.9	8.2	0.6	129	-0.2	1	0.167	0.1	165	0.1	Bureau Veritas Commo
1866208	1.9	7.8	0.9	104	-0.2	1.4	0.15	0.1	138	0.2	Bureau Veritas Commo
1866209	6.3	10.5	1.7	132	-0.2	4.1	0.16	0.2	138	0.1	Bureau Veritas Commo
1866210	1	3	-0.5	20	-0.2	2.4	0.044	0.1	53	0.2	Bureau Veritas Commo
1866211	1	2.5	-0.5	18	-0.2	5.9	0.066	-0.1	50	0.3	Bureau Veritas Commo
1866212	0.8	5.5	-0.5	34	-0.2	4.3	0.067	0.1	67	0.2	Bureau Veritas Commo
1866213	1.5	8.1	1.2	44	-0.2	4.8	0.074	0.1	93	0.1	Bureau Veritas Commo
1866214	1.4	3.1	0.8	20	-0.2	2.3	0.042	0.1	59	0.2	Bureau Veritas Commo
1866215	0.9	2.6	0.6	20	-0.2	1.2	0.031	0.1	59	0.1	Bureau Veritas Commo
1866216	4.5	13.8	-0.5	209	-0.2	4.8	0.049	0.1	89	0.2	Bureau Veritas Commo
1866217	5.6	11	-0.5	275	-0.2	3.9	0.124	0.2	152	0.1	Bureau Veritas Commo
1866218	3	8.7	-0.5	95	-0.2	2.2	0.053	0.1	96	0.1	Bureau Veritas Commo
1866219	2.1	12.3	-0.5	140	-0.2	4.9	0.092	0.2	135	0.2	Bureau Veritas Commo
1866220	5.4	15.5	-0.5	160	-0.2	4.1	0.096	0.2	126	0.1	Bureau Veritas Commo
1866221	5.7	12.8	1.5	124	-0.2	3.4	0.137	0.2	167	-0.1	Bureau Veritas Commo

Soils_Sample	Certificate	Date_Received	Date_Finalized
1866179	WHI20000110	14-Jul-20	30-Jul-20
1866180	WHI20000110	14-Jul-20	30-Jul-20
1866181	WHI20000110	14-Jul-20	30-Jul-20
1866182	WHI20000110	14-Jul-20	30-Jul-20
1866183	WHI20000110	14-Jul-20	30-Jul-20
1866184	WHI20000110	14-Jul-20	30-Jul-20
1866185	WHI20000110	14-Jul-20	30-Jul-20
1866186	WHI20000110	14-Jul-20	30-Jul-20
1866187	WHI20000110	14-Jul-20	30-Jul-20
1866188	WHI20000110	14-Jul-20	30-Jul-20
1866189	WHI20000110	14-Jul-20	30-Jul-20
1866190	WHI20000110	14-Jul-20	30-Jul-20
1866191	WHI20000110	14-Jul-20	30-Jul-20
1866192	WHI20000110	14-Jul-20	30-Jul-20
1866193	WHI20000110	14-Jul-20	30-Jul-20
1866194	WHI20000110	14-Jul-20	30-Jul-20
1866195	WHI20000110	14-Jul-20	30-Jul-20
1866196	WHI20000110	14-Jul-20	30-Jul-20
1866197	WHI20000110	14-Jul-20	30-Jul-20
1866198	WHI20000110	14-Jul-20	30-Jul-20
1866199	WHI20000110	14-Jul-20	30-Jul-20
1866200	WHI20000110	14-Jul-20	30-Jul-20
1866201	WHI20000110	14-Jul-20	30-Jul-20
1866202	WHI20000110	14-Jul-20	30-Jul-20
1866203	WHI20000110	14-Jul-20	30-Jul-20
1866204	WHI20000110	14-Jul-20	30-Jul-20
1866205	WHI20000110	14-Jul-20	30-Jul-20
1866206	WHI20000110	14-Jul-20	30-Jul-20
1866207	WHI20000110	14-Jul-20	30-Jul-20
1866208	WHI20000110	14-Jul-20	30-Jul-20
1866209	WHI20000110	14-Jul-20	30-Jul-20
1866210	WHI20000110	14-Jul-20	30-Jul-20
1866211	WHI20000110	14-Jul-20	30-Jul-20
1866212	WHI20000110	14-Jul-20	30-Jul-20
1866213	WHI20000110	14-Jul-20	30-Jul-20
1866214	WHI20000110	14-Jul-20	30-Jul-20
1866215	WHI20000110	14-Jul-20	30-Jul-20
1866216	WHI20000144	20-Jul-20	11-Aug-20
1866217	WHI20000144	20-Jul-20	11-Aug-20
1866218	WHI20000144	20-Jul-20	11-Aug-20
1866219	WHI20000144	20-Jul-20	11-Aug-20
1866220	WHI20000144	20-Jul-20	11-Aug-20
1866221	WHI20000110	14-Jul-20	30-Jul-20

Soils_Sample	Soils_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Sample_T	Sampled_By	Date_Sampled	Organics_Pct	Fragments_Pct	Slope
1866222	McKay Hill	NAD83_Z8	482049	7136913	1542	Soil	P Livingston	08-Jul-20	10	10	20
1866223	McKay Hill	NAD83_Z8	482119	7136908	1515	Soil	P Livingston	08-Jul-20	15	10	20
1866224	McKay Hill	NAD83_Z8	482085	7136877	1509	Soil	P Livingston	08-Jul-20	10	10	20
1866225	McKay Hill	NAD83_Z8	482047	7136836	1501	Soil	P Livingston	08-Jul-20	10	10	20
1866226	McKay Hill	NAD83_Z8	482018	7136795	1497	Soil	P Livingston	08-Jul-20	15	10	20
1866227	McKay Hill	NAD83_Z8	481978	7136771	1493	Soil	P Livingston	08-Jul-20	10	10	20
1866228	McKay Hill	NAD83_Z8	481943	7136740	1475	Soil	P Livingston	08-Jul-20	15	10	20
1866229	McKay Hill	NAD83_Z8	481908	7136700	1458	Soil	P Livingston	08-Jul-20	15	10	20
1866230	McKay Hill	NAD83_Z8	481861	7136670	1443	Soil	P Livingston	08-Jul-20	10	10	20
1866231	McKay Hill	NAD83_Z8	481837	7136625	1422	Soil	P Livingston	08-Jul-20	15	10	20
1866232	McKay Hill	NAD83_Z8	481870	7136595	1402	Soil	P Livingston	08-Jul-20	10	10	20
1866233	McKay Hill	NAD83_Z8	481907	7136639	1416	Soil	P Livingston	08-Jul-20	15	15	20
1866234	McKay Hill	NAD83_Z8	481943	7136665	1425	Soil	P Livingston	08-Jul-20	15	15	20
1866235	McKay Hill	NAD83_Z8	481974	7136699	1439	Soil	P Livingston	08-Jul-20	10	10	20
1866236	McKay Hill	NAD83_Z8	482015	7136741	1453	Soil	P Livingston	08-Jul-20	5	5	20
1866237	McKay Hill	NAD83_Z8	482051	7136767	1460	Soil	P Livingston	08-Jul-20	15	25	20
1866238	McKay Hill	NAD83_Z8	482084	7136804	1471	Soil	P Livingston	08-Jul-20	10	5	20
1866239	McKay Hill	NAD83_Z8	482118	7136836	1473	Soil	P Livingston	08-Jul-20	10	5	20
1866240	McKay Hill	NAD83_Z8	482154	7136875	1482	Soil	P Livingston	08-Jul-20	5	5	20
1866241	McKay Hill	NAD83_Z8	482190	7136841	1451	Soil	P Livingston	08-Jul-20	5	5	20
1866242	McKay Hill	NAD83_Z8	482149	7136800	1440	Soil	P Livingston	08-Jul-20	5	5	20
1866243	McKay Hill	NAD83_Z8	482115	7136767	1439	Soil	P Livingston	08-Jul-20	10	5	20
1866244	McKay Hill	NAD83_Z8	482082	7136735	1431	Soil	P Livingston	08-Jul-20	5	5	20
1866245	McKay Hill	NAD83_Z8	482049	7136702	1422	Soil	P Livingston	08-Jul-20	5	10	20
1866246	McKay Hill	NAD83_Z8	482008	7136667	1418	Soil	P Livingston	08-Jul-20	5	10	20
1866247	McKay Hill	NAD83_Z8	481973	7136627	1408	Soil	P Livingston	08-Jul-20	15	15	20
1866248	McKay Hill	NAD83_Z8	481939	7136597	1393	Soil	P Livingston	08-Jul-20	5	5	20
1866249	McKay Hill	NAD83_Z8	481907	7136551	1376	Soil	P Livingston	08-Jul-20	10	10	20
1866251	McKay Hill	NAD83_Z8	482225	7136803	1422	Soil	P Livingston	09-Jul-20	5	5	20
1866252	McKay Hill	NAD83_Z8	482191	7136711	1419	Soil	P Livingston	09-Jul-20	5	5	15
1866253	McKay Hill	NAD83_Z8	482157	7136741	1420	Soil	P Livingston	09-Jul-20	5	5	15
1866254	McKay Hill	NAD83_Z8	482120	7136701	1409	Soil	P Livingston	09-Jul-20	5	5	10
1866255	McKay Hill	NAD83_Z8	482082	7136667	1397	Soil	P Livingston	09-Jul-20	5	5	10
1866256	McKay Hill	NAD83_Z8	482044	7136633	1385	Soil	P Livingston	09-Jul-20	10	10	10
1866257	McKay Hill	NAD83_Z8	482007	7136597	1376	Soil	P Livingston	09-Jul-20	5	10	10
1866258	McKay Hill	NAD83_Z8	481983	7136553	1367	Soil	P Livingston	09-Jul-20	5	10	10
1866259	McKay Hill	NAD83_Z8	481942	7136525	1348	Soil	P Livingston	09-Jul-20	10	10	10
1866260	McKay Hill	NAD83_Z8	481974	7136493	1323	Soil	P Livingston	09-Jul-20	5	5	15
1866261	McKay Hill	NAD83_Z8	482012	7136528	1334	Soil	P Livingston	09-Jul-20	5	10	15
1866262	McKay Hill	NAD83_Z8	482046	7136562	349	Soil	P Livingston	09-Jul-20	5	5	15
1866263	McKay Hill	NAD83_Z8	482081	7136598	1358	Soil	P Livingston	09-Jul-20	10	15	15
1866264	McKay Hill	NAD83_Z8	482118	7136634	1363	Soil	P Livingston	09-Jul-20	15	15	15
1866265	McKay Hill	NAD83_Z8	482154	7136667	1371	Soil	P Livingston	09-Jul-20	10	15	15
1866266	McKay Hill	NAD83_Z8	482186	7136703	1375	Soil	P Livingston	09-Jul-20	10	10	15
1866267	McKay Hill	NAD83_Z8	482225	7136734	1386	Soil	P Livingston	09-Jul-20	10	10	15

Soils_Sample	Depth_cm	Horizon	Colour	Quality	Ground_Cover	Tree_Cover	Texture	Description	Assays_Sample	Year	Sample_Type1
1866222	50	B	BR	2.5	Lichen	Spruce	Silty clay		1866222	2020	Soil
1866223	20	B	BR	2.5	Lichen	Spruce	Silty		1866223	2020	Soil
1866224	50	B	BR	2.5	Lichen	Spruce	Silty		1866224	2020	Soil
1866225	40	B	BR	2.5	Lichen	Spruce	Silty		1866225	2020	Soil
1866226	20	B	BR	2.5	Lichen	Spruce	Silty		1866226	2020	Soil
1866227	50	B	BR	2.5	Lichen	Spruce	Silty		1866227	2020	Soil
1866228	40	B	BR	2.5	Lichen	Spruce	Silty		1866228	2020	Soil
1866229	40	B	BR	2.5	Lichen	Spruce	Silty clay		1866229	2020	Soil
1866230	30	B	BR	2.5	Lichen	Spruce	Silty clay		1866230	2020	Soil
1866231	20	B	BR	2.5	Lichen	Spruce	Silty clay		1866231	2020	Soil
1866232	50	B	BR	2.5	Lichen	Spruce	Silty clay		1866232	2020	Soil
1866233	20	B	BR	2.5	Lichen	Spruce	Silty clay		1866233	2020	Soil
1866234	20	B	BR	2.5	Lichen	Spruce	Silty clay		1866234	2020	Soil
1866235	30	B	BR	2.5	Lichen	Spruce	Silty clay		1866235	2020	Soil
1866236	30	B	BR	2.5	Lichen	Spruce	Silty clay		1866236	2020	Soil
1866237	20	B	BR	2.5	Lichen	Spruce	Silty clay		1866237	2020	Soil
1866238	50	B	BR	3	Lichen	Spruce	Silty clay	orange flakes	1866238	2020	Soil
1866239	60	B	BK	2.5	Lichen	Spruce	Silty clay		1866239	2020	Soil
1866240	60	B	BR	2.5	Lichen	Spruce	Silty clay		1866240	2020	Soil
1866241	50	B	BR	2.5	Lichen	Spruce	Silty clay		1866241	2020	Soil
1866242	50	B	BR	2.5	Lichen	Spruce	Silty clay	orange flakes	1866242	2020	Soil
1866243	20	B	BR	2.5	Lichen	Spruce	Silty clay		1866243	2020	Soil
1866244	60	B	BR	2.5	Lichen	Spruce	Silty clay	Orange flakes	1866244	2020	Soil
1866245	30	B	BR	2.5	Lichen	Spruce	Silty clay		1866245	2020	Soil
1866246	30	B	BR	2.5	Lichen	Spruce	Silty clay		1866246	2020	Soil
1866247	30	B	BR	2.5	Lichen	Spruce	Silty clay		1866247	2020	Soil
1866248	80	B	BR	2.5	Lichen	Spruce	Silty clay		1866248	2020	Soil
1866249	20	B	BR	2.5	Lichen	Spruce	Silty clay		1866249	2020	Soil
1866251	70	B	BR	2.5	Lichen	Willow	Silty clay		1866251	2020	Soil
1866252	50	B	BR	2.5	Lichen	Willow	Silty clay		1866252	2020	Soil
1866253	40	B	BR	2.5	Lichen	Willow	Silty clay		1866253	2020	Soil
1866254	40	B	BR	2.5	Lichen	Spruce	Silty clay	or frags	1866254	2020	Soil
1866255	50	B	BR	2.5	Lichen	Spruce	Silty clay		1866255	2020	Soil
1866256	40	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866256	2020	Soil
1866257	70	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866257	2020	Soil
1866258	50	B	BR	2.5	Lichen	Spruce / Willov	Silty clay	silver frags	1866258	2020	Soil
1866259	40	B	BR	2.5	Lichen	Spruce / Willov	Silty clay	silver frags	1866259	2020	Soil
1866260	90	BC	BR	3	Lichen	Spruce / Willov	Silty clay		1866260	2020	Soil
1866261	60	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866261	2020	Soil
1866262	50	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866262	2020	Soil
1866263	30	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866263	2020	Soil
1866264	30	B	BR	2.5	Lichen	Spruce / Willov	Silty clay	orange frags	1866264	2020	Soil
1866265	40	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866265	2020	Soil
1866266	40	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866266	2020	Soil
1866267	30	B	BR BK	2.5	Lichen	Spruce / Willov	Silty clay		1866267	2020	Soil

Soils_Sample	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm	Mo_ppm	Ni_ppm
1866222	1.9523	0.0046	0.2	0.00014	0.02135	0.00724	0.0029	0.0153	4.6	0.2	1.4	213.5
1866223	1.4997	0.0017	0.1	0.00011	0.02153	0.00829	0.00158	0.0107	1.7	0.1	1.1	215.3
1866224	2.3482	0.0046	0.3	0.00015	0.02189	0.01056	0.00236	0.0146	4.6	0.3	1.5	218.9
1866225	2.6923	0.0036	0.5	0.00061	0.01735	0.01019	0.00336	0.0218	3.6	0.5	6.1	173.5
1866226	0.974	0.0025	0.05	0.00016	0.00359	0.00313	0.0037	0.0081	2.5	-0.1	1.6	35.9
1866227	1.7363	0.0026	0.1	0.00017	0.005	0.0092	0.00559	0.0092	2.6	0.1	1.7	50
1866228	1.0895	0.0017	0.05	0.00012	0.00332	0.00521	0.00235	0.0086	1.7	-0.1	1.2	33.2
1866229	1.8453	0.0028	0.1	0.00017	0.00612	0.00618	0.00336	0.0227	2.8	0.1	1.7	61.2
1866230	0.9897	0.0019	0.1	0.00019	0.00333	0.00408	0.00164	0.0076	1.9	0.1	1.9	33.3
1866231	0.6784	0.0009	0.05	0.0002	0.00219	0.00228	0.00193	0.0077	0.9	-0.1	2	21.9
1866232	1.1352	0.0011	0.05	0.00018	0.00455	0.00562	0.00348	0.0094	1.1	-0.1	1.8	45.5
1866233	1.8218	0.0023	0.2	0.00043	0.0079	0.00762	0.00232	0.017	2.3	0.2	4.3	79
1866234	1.0999	0.0017	0.05	0.00013	0.00782	0.00432	0.00277	0.0112	1.7	-0.1	1.3	78.2
1866235	1.1683	0.0016	0.05	0.00011	0.00367	0.00625	0.00247	0.008	1.6	-0.1	1.1	36.7
1866236	1.2754	0.0056	0.05	0.00015	0.00301	0.00425	0.00179	0.0069	5.6	-0.1	1.5	30.1
1866237	1.2695	0.0021	0.1	0.00019	0.00278	0.00479	0.00595	0.0096	2.1	0.1	1.9	27.8
1866238	2.586	0.0026	0.4	0.00047	0.01661	0.01013	0.0049	0.0232	2.6	0.4	4.7	166.1
1866239	1.9163	0.0039	0.2	0.00014	0.02042	0.00888	0.002	0.012	3.9	0.2	1.4	204.2
1866240	1.701	0.0016	0.1	0.00014	0.02726	0.00991	0.00156	0.0121	1.6	0.1	1.4	272.6
1866241	1.7589	0.0019	0.1	0.00011	0.0228	0.00948	0.00177	0.0141	1.9	0.1	1.1	228
1866242	1.5754	0.002	0.2	0.00015	0.01734	0.00769	0.00165	0.0109	2	0.2	1.5	173.4
1866243	2.2367	0.0027	0.3	0.00042	0.0124	0.00773	0.00456	0.023	2.7	0.3	4.2	124
1866244	1.7532	0.0019	0.2	0.00047	0.00801	0.00568	0.00414	0.0203	1.9	0.2	4.7	80.1
1866245	1.5399	0.0039	0.1	0.00016	0.00332	0.00653	0.00265	0.0103	3.9	0.1	1.6	33.2
1866246	1.0207	0.0011	0.05	0.00013	0.00363	0.00556	0.00193	0.0075	1.1	-0.1	1.3	36.3
1866247	0.8216	0.002	0.05	0.00013	0.00285	0.00272	0.00187	0.0077	2	-0.1	1.3	28.5
1866248	0.8615	0.0018	0.05	0.00019	0.00301	0.00277	0.00219	0.009	1.8	-0.1	1.9	30.1
1866249	0.7461	0.0009	0.05	0.00015	0.00315	0.00282	0.00228	0.0078	0.9	-0.1	1.5	31.5
1866251	1.6422	0.0021	0.2	0.00014	0.02064	0.00806	0.00117	0.0119	2.1	0.2	1.4	206.4
1866252	1.5062	0.0024	0.1	0.00012	0.02233	0.00811	0.00139	0.0097	2.4	0.1	1.2	223.3
1866253	1.9612	0.0046	0.2	0.00023	0.01298	0.00751	0.00333	0.0144	4.6	0.2	2.3	129.8
1866254	2.7033	0.0082	0.3	0.00043	0.01498	0.0089	0.00344	0.0194	8.2	0.3	4.3	149.8
1866255	0.604	0.00025	0.05	0.00015	0.00245	0.00258	0.00165	0.0066	-0.5	-0.1	1.5	24.5
1866256	0.8929	0.0024	0.05	0.00014	0.00229	0.00327	0.0015	0.0074	2.4	-0.1	1.4	22.9
1866257	0.9122	0.002	0.05	0.00013	0.00296	0.00398	0.00178	0.0067	2	-0.1	1.3	29.6
1866258	1.0341	0.0048	0.05	0.00015	0.00256	0.00235	0.0019	0.0075	4.8	-0.1	1.5	25.6
1866259	0.7233	0.0008	0.1	0.0002	0.00269	0.0025	0.00141	0.0076	0.8	0.1	2	26.9
1866260	0.7752	0.001	0.05	0.00012	0.00304	0.00313	0.002	0.0077	1	-0.1	1.2	30.4
1866261	1.0784	0.002	0.05	0.00011	0.00356	0.00583	0.00142	0.0064	2	-0.1	1.1	35.6
1866262	0.9954	0.0017	0.05	0.00011	0.00324	0.00529	0.00138	0.0064	1.7	-0.1	1.1	32.4
1866263	0.9724	0.0042	0.05	0.00016	0.00237	0.00277	0.0016	0.0063	4.2	-0.1	1.6	23.7
1866264	0.7456	0.0024	0.05	0.00018	0.00202	0.00227	0.00178	0.0058	2.4	-0.1	1.8	20.2
1866265	1.776	0.002	0.2	0.00036	0.00737	0.00487	0.00763	0.0202	2	0.2	3.6	73.7
1866266	1.8288	0.0036	0.2	0.00025	0.01275	0.00611	0.00351	0.0172	3.6	0.2	2.5	127.5
1866267	1.7635	0.0033	0.2	0.00017	0.01839	0.0084	0.00133	0.0111	3.3	0.2	1.7	183.9

Soils_Sample	Cu_ppm	Pb_ppm	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm
1866222	72.4	29	153	2.21	11.9	5	123	0.1	1.64	0.5	33.7	403
1866223	82.9	15.8	107	2.65	12.5	3	178	-0.1	1.72	0.4	37.9	422
1866224	105.6	23.6	146	2.42	10.3	3	169	0.1	1.2	0.5	34.1	374
1866225	101.9	33.6	218	2.61	32.2	3	183	0.1	1.07	0.9	33.5	293
1866226	31.3	37	81	1.69	11.9	2	151	0.4	0.23	0.2	24.9	80
1866227	92	55.9	92	2.25	15.7	2	166	0.4	0.38	0.2	35.7	52
1866228	52.1	23.5	86	1.58	10.1	3	123	0.3	0.27	0.3	15.8	51
1866229	61.8	33.6	227	2.19	14.5	2	146	0.3	0.33	1	21.5	72
1866230	40.8	16.4	76	1.83	9.6	2	163	0.2	0.23	0.2	15.4	61
1866231	22.8	19.3	77	1.26	8.4	2	84	0.3	0.27	0.5	10.8	37
1866232	56.2	34.8	94	1.78	13.8	1	163	0.3	0.17	0.2	21.9	42
1866233	76.2	23.2	170	2.53	16.9	3	179	0.3	0.44	1	29.8	114
1866234	43.2	27.7	112	2.29	13.1	2	152	0.3	0.37	0.4	23.6	100
1866235	62.5	24.7	80	2.12	11.8	2	221	0.3	0.24	0.1	14.9	47
1866236	42.5	17.9	69	1.64	10.4	2	131	0.2	0.26	0.2	12.7	44
1866237	47.9	59.5	96	1.99	15.4	2	77	0.5	0.14	0.7	22.4	53
1866238	101.3	49	232	2.35	30.1	2	212	0.1	1.03	1.1	32.9	292
1866239	88.8	20	120	2.48	12.3	3	171	0.1	1.32	0.4	29.6	382
1866240	99.1	15.6	121	3.25	10.4	3	160	-0.1	2.12	0.3	47.9	487
1866241	94.8	17.7	141	3.54	10.7	2	190	-0.1	1.59	0.4	42.4	389
1866242	76.9	16.5	109	2.79	9.5	2	210	0.1	1.06	0.4	33.4	307
1866243	77.3	45.6	230	2.13	23.1	2	220	0.2	0.79	1.4	27.4	220
1866244	56.8	41.4	203	2.36	26.7	2	224	0.2	0.5	0.6	24.2	136
1866245	65.3	26.5	103	1.75	13.1	2	175	0.3	0.38	0.3	14.6	52
1866246	55.6	19.3	75	2.03	11.3	2	164	0.2	0.34	0.1	16.6	64
1866247	27.2	18.7	77	1.8	10.8	2	81	0.3	0.14	0.2	11.6	44
1866248	27.7	21.9	90	1.87	11.2	1	137	0.3	0.31	0.2	12.7	51
1866249	28.2	22.8	78	1.75	12.3	1	149	0.2	0.49	0.3	13.8	47
1866251	80.6	11.7	119	3.24	10.2	2	175	-0.1	1.22	0.5	39.7	340
1866252	81.1	13.9	97	2.58	11.2	3	188	-0.1	1.55	0.3	38.3	393
1866253	75.1	33.3	144	2.32	22.2	2	258	0.2	0.68	0.4	31.5	198
1866254	89	34.4	194	2.66	22.7	2	235	0.1	0.76	0.8	31	325
1866255	25.8	16.5	66	1.62	10.7	2	151	0.3	0.27	0.2	10.5	49
1866256	32.7	15	74	1.75	8.9	1	162	0.3	0.13	0.2	11.3	44
1866257	39.8	17.8	67	1.76	14.7	1	157	0.2	0.4	0.1	13.2	41
1866258	23.5	19	75	1.71	9.9	1	98	0.2	0.13	0.3	10.9	41
1866259	25	14.1	76	1.66	9.4	1	126	0.2	0.12	0.3	10.1	54
1866260	31.3	20	77	1.8	10	1	118	0.2	0.17	0.2	12.9	49
1866261	58.3	14.2	64	1.68	11.8	2	196	0.2	0.69	0.2	10.5	45
1866262	52.9	13.8	64	1.72	11	2	198	0.2	0.44	0.1	11.5	43
1866263	27.7	16	63	1.61	9.4	2	120	0.3	0.28	0.2	10.3	44
1866264	22.7	17.8	58	1.21	10.1	2	100	0.3	0.19	0.4	10.5	47
1866265	48.7	76.3	202	1.78	27.8	2	195	0.2	0.44	1.2	24.2	167
1866266	61.1	35.1	172	2.13	19.9	2	180	0.2	0.68	0.7	32.1	263
1866267	84	13.3	111	2.46	8.8	3	221	-0.1	2.15	0.6	38	299

Soils_Sample	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct	P_pct	S_pct
1866222	5.26	8	0.07	0	0	0.07	25	2.24	658	0.008	0.171	0.14
1866223	5.74	10	0.06	0	0	0.07	28	2.62	741	0.008	0.218	0.1
1866224	5.19	9	0.09	0	0	0.1	27	2.14	716	0.008	0.21	0.09
1866225	6.81	9	0.21	0	0	0.09	32	2.48	893	0.008	0.223	0.08
1866226	4.12	6	0.05	0	0	0.12	16	0.77	1083	0.008	0.084	0.07
1866227	4.44	6	0.06	0	0	0.12	53	0.81	1321	0.009	0.112	0.06
1866228	3.19	5	0.06	0	0	0.09	21	0.63	745	0.009	0.083	0.08
1866229	3.92	6	0.05	0	0	0.11	19	0.97	804	0.008	0.097	0.07
1866230	3.36	6	0.04	0	0	0.08	23	0.69	966	0.007	0.075	0.06
1866231	3.13	5	0.05	0	0	0.09	16	0.43	574	0.007	0.065	0.07
1866232	4.1	5	0.04	0	0	0.06	31	0.6	1257	0.005	0.058	-0.05
1866233	4.58	7	0.07	0	0	0.12	23	1.35	1284	0.008	0.123	0.05
1866234	4.24	7	0.04	0	0	0.11	28	1.02	919	0.007	0.096	-0.05
1866235	3.55	6	0.03	0	0	0.08	22	0.74	541	0.007	0.073	-0.05
1866236	3.11	5	0.03	0	0	0.06	20	0.57	496	0.006	0.045	-0.05
1866237	4.69	6	0.09	0	0	0.13	22	0.49	1050	0.007	0.116	-0.05
1866238	6.45	8	0.18	0	0	0.09	32	2.19	944	0.008	0.226	0.07
1866239	5.44	9	0.08	0	0	0.07	26	2.14	567	0.009	0.211	0.14
1866240	7.57	13	0.04	0	0	0.07	31	3.45	940	0.007	0.275	0.1
1866241	7.55	13	0.04	0	0	0.08	36	3.76	916	0.007	0.307	0.07
1866242	5.72	9	0.05	0	0	0.08	29	2.3	866	0.009	0.197	0.09
1866243	5.28	7	0.13	0	0	0.11	23	1.61	852	0.007	0.159	0.07
1866244	5.49	7	0.15	0	0	0.07	26	1.29	861	0.008	0.121	0.06
1866245	3.43	5	0.04	0	0	0.08	44	0.66	837	0.008	0.073	-0.05
1866246	3.64	7	0.04	0	0	0.07	19	0.84	668	0.007	0.063	-0.05
1866247	3.38	5	0.04	0	0	0.1	19	0.52	555	0.007	0.072	0.05
1866248	3.55	6	0.03	0	0	0.08	18	0.61	611	0.006	0.063	-0.05
1866249	3.35	6	0.03	0	0	0.06	18	0.62	863	0.006	0.06	-0.05
1866251	6.87	11	0.05	0	0	0.07	31	2.94	973	0.007	0.222	0.07
1866252	5.68	10	0.05	0	0	0.06	27	2.57	846	0.008	0.199	0.12
1866253	5.16	7	0.07	0	0	0.08	23	1.57	945	0.008	0.114	0.05
1866254	6.1	8	0.15	0	0	0.08	30	2.28	851	0.008	0.2	0.09
1866255	3.28	6	0.03	0	0	0.08	18	0.58	449	0.006	0.038	-0.05
1866256	3.36	6	0.04	0	0	0.09	20	0.49	710	0.006	0.058	-0.05
1866257	3.09	5	0.03	0	0	0.07	22	0.63	552	0.008	0.068	-0.05
1866258	3.28	5	0.04	0	0	0.09	19	0.51	513	0.006	0.056	-0.05
1866259	3.34	6	0.04	0	0	0.07	15	0.61	536	0.006	0.049	-0.05
1866260	3.29	5	0.04	0	0	0.07	24	0.64	676	0.006	0.072	-0.05
1866261	2.85	5	0.04	0	0	0.08	112	0.62	371	0.009	0.071	0.07
1866262	3.08	5	0.04	0	0	0.06	22	0.65	476	0.007	0.054	-0.05
1866263	3.3	6	0.04	0	0	0.08	23	0.49	542	0.006	0.069	0.05
1866264	3.42	6	0.04	0	0	0.08	17	0.37	658	0.006	0.057	0.06
1866265	4.9	7	0.06	0	0	0.08	21	1.04	1096	0.007	0.126	0.06
1866266	5.22	7	0.06	0	0	0.08	22	1.68	943	0.007	0.131	0.06
1866267	5.59	9	0.05	0	0	0.12	28	2.44	938	0.01	0.239	0.09

Soils_Sample	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm	Lab
1866222	1.3	7	0.9	79	-0.2	1.2	0.135	0.1	122	0.1	Bureau Veritas Commo
1866223	0.8	7.4	0.6	97	-0.2	1.5	0.162	0.1	143	0.1	Bureau Veritas Commo
1866224	1.3	8.1	0.8	71	-0.2	1.5	0.1	0.1	125	0.1	Bureau Veritas Commo
1866225	4.8	10.8	1.5	97	-0.2	2.9	0.133	0.1	144	0.1	Bureau Veritas Commo
1866226	0.9	2.6	-0.5	21	-0.2	1.8	0.042	0.1	67	0.2	Bureau Veritas Commo
1866227	0.9	3.9	0.7	28	-0.2	3.2	0.035	0.1	63	0.2	Bureau Veritas Commo
1866228	0.8	2.7	0.5	21	-0.2	1.3	0.047	0.1	54	0.2	Bureau Veritas Commo
1866229	1	3.8	0.6	24	-0.2	1.8	0.033	0.1	64	0.1	Bureau Veritas Commo
1866230	0.7	2.4	0.6	17	-0.2	0.8	0.039	0.1	63	0.1	Bureau Veritas Commo
1866231	0.7	1.8	-0.5	20	-0.2	1.1	0.044	0.1	55	0.1	Bureau Veritas Commo
1866232	1	3.6	-0.5	15	-0.2	4.4	0.024	-0.1	42	0.1	Bureau Veritas Commo
1866233	1.6	4.5	1	32	-0.2	2.1	0.039	0.2	87	0.1	Bureau Veritas Commo
1866234	0.8	3.9	0.5	27	-0.2	1.7	0.031	0.1	68	0.1	Bureau Veritas Commo
1866235	0.7	2.8	-0.5	18	-0.2	2.1	0.03	0.2	53	0.1	Bureau Veritas Commo
1866236	0.8	2.8	-0.5	22	-0.2	2.5	0.036	0.1	54	0.2	Bureau Veritas Commo
1866237	1	2.4	0.7	12	-0.2	3.7	0.045	0.1	56	0.2	Bureau Veritas Commo
1866238	4.2	11.4	1.3	86	-0.2	2.7	0.122	0.1	132	0.1	Bureau Veritas Commo
1866239	1.1	7.4	0.9	77	-0.2	1	0.099	0.1	134	0.1	Bureau Veritas Commo
1866240	1	9.6	0.7	106	-0.2	1.6	0.223	0.2	186	0.1	Bureau Veritas Commo
1866241	0.7	9.3	0.7	110	-0.2	2.3	0.247	0.1	190	0.1	Bureau Veritas Commo
1866242	0.9	7.7	0.7	71	-0.2	1.7	0.188	0.1	139	0.1	Bureau Veritas Commo
1866243	3.6	7.2	1.1	61	-0.2	1.7	0.096	0.1	111	0.1	Bureau Veritas Commo
1866244	3.6	7.4	0.9	47	-0.2	1.8	0.136	0.2	123	0.1	Bureau Veritas Commo
1866245	1.7	3.3	0.6	32	-0.2	1.2	0.034	0.1	58	0.1	Bureau Veritas Commo
1866246	0.6	3.8	-0.5	25	-0.2	2.9	0.086	0.1	72	0.2	Bureau Veritas Commo
1866247	0.8	1.8	0.6	11	-0.2	1	0.031	0.1	55	0.2	Bureau Veritas Commo
1866248	0.8	1.8	0.5	23	-0.2	0.7	0.024	0.2	62	0.1	Bureau Veritas Commo
1866249	0.7	2.7	-0.5	34	-0.2	1.3	0.03	0.1	58	0.1	Bureau Veritas Commo
1866251	0.7	9.1	0.7	74	-0.2	1.8	0.183	0.1	174	0.1	Bureau Veritas Commo
1866252	0.9	6.9	0.7	90	-0.2	1.2	0.16	0.1	137	0.1	Bureau Veritas Commo
1866253	2.1	6.5	0.9	48	-0.2	1.9	0.091	0.1	105	0.2	Bureau Veritas Commo
1866254	3.5	9.7	1.1	70	-0.2	1.8	0.112	0.2	141	0.1	Bureau Veritas Commo
1866255	0.7	2.8	-0.5	22	-0.2	3.1	0.058	-0.1	65	0.2	Bureau Veritas Commo
1866256	0.7	2.2	-0.5	12	-0.2	0.9	0.038	0.2	65	0.2	Bureau Veritas Commo
1866257	0.8	3.5	-0.5	29	-0.2	3.4	0.043	0.1	55	0.2	Bureau Veritas Commo
1866258	0.7	2	-0.5	11	-0.2	1.2	0.035	0.1	55	0.2	Bureau Veritas Commo
1866259	0.7	2.2	-0.5	12	-0.2	1	0.043	0.1	65	0.1	Bureau Veritas Commo
1866260	0.7	2.2	-0.5	14	-0.2	1.1	0.034	0.1	55	0.1	Bureau Veritas Commo
1866261	0.6	3.1	1.3	47	-0.2	1.8	0.023	0.1	44	0.1	Bureau Veritas Commo
1866262	0.6	3.3	0.6	31	-0.2	2.4	0.032	0.1	52	0.2	Bureau Veritas Commo
1866263	0.7	1.6	-0.5	24	-0.2	0.7	0.026	0.1	56	0.1	Bureau Veritas Commo
1866264	0.9	1.9	-0.5	17	-0.2	1.1	0.064	0.1	65	0.1	Bureau Veritas Commo
1866265	3.4	4.6	0.8	37	-0.2	0.9	0.068	0.2	99	0.1	Bureau Veritas Commo
1866266	2.2	6.2	0.8	48	-0.2	2.3	0.104	0.1	106	0.2	Bureau Veritas Commo
1866267	0.9	7.3	0.8	106	-0.2	1.8	0.207	0.2	139	0.2	Bureau Veritas Commo

Soils_Sample	Certificate	Date_Received	Date_Finalized
1866222	WHI20000110	14-Jul-20	30-Jul-20
1866223	WHI20000110	14-Jul-20	30-Jul-20
1866224	WHI20000110	14-Jul-20	30-Jul-20
1866225	WHI20000110	14-Jul-20	30-Jul-20
1866226	WHI20000110	14-Jul-20	30-Jul-20
1866227	WHI20000110	14-Jul-20	30-Jul-20
1866228	WHI20000110	14-Jul-20	30-Jul-20
1866229	WHI20000110	14-Jul-20	30-Jul-20
1866230	WHI20000110	14-Jul-20	30-Jul-20
1866231	WHI20000110	14-Jul-20	30-Jul-20
1866232	WHI20000110	14-Jul-20	30-Jul-20
1866233	WHI20000110	14-Jul-20	30-Jul-20
1866234	WHI20000110	14-Jul-20	30-Jul-20
1866235	WHI20000110	14-Jul-20	30-Jul-20
1866236	WHI20000110	14-Jul-20	30-Jul-20
1866237	WHI20000110	14-Jul-20	30-Jul-20
1866238	WHI20000110	14-Jul-20	30-Jul-20
1866239	WHI20000110	14-Jul-20	30-Jul-20
1866240	WHI20000110	14-Jul-20	30-Jul-20
1866241	WHI20000110	14-Jul-20	30-Jul-20
1866242	WHI20000110	14-Jul-20	30-Jul-20
1866243	WHI20000110	14-Jul-20	30-Jul-20
1866244	WHI20000110	14-Jul-20	30-Jul-20
1866245	WHI20000110	14-Jul-20	30-Jul-20
1866246	WHI20000110	14-Jul-20	30-Jul-20
1866247	WHI20000110	14-Jul-20	30-Jul-20
1866248	WHI20000110	14-Jul-20	30-Jul-20
1866249	WHI20000110	14-Jul-20	30-Jul-20
1866251	WHI20000110	14-Jul-20	30-Jul-20
1866252	WHI20000110	14-Jul-20	30-Jul-20
1866253	WHI20000110	14-Jul-20	30-Jul-20
1866254	WHI20000110	14-Jul-20	30-Jul-20
1866255	WHI20000110	14-Jul-20	30-Jul-20
1866256	WHI20000110	14-Jul-20	30-Jul-20
1866257	WHI20000110	14-Jul-20	30-Jul-20
1866258	WHI20000110	14-Jul-20	30-Jul-20
1866259	WHI20000110	14-Jul-20	30-Jul-20
1866260	WHI20000110	14-Jul-20	30-Jul-20
1866261	WHI20000110	14-Jul-20	30-Jul-20
1866262	WHI20000110	14-Jul-20	30-Jul-20
1866263	WHI20000110	14-Jul-20	30-Jul-20
1866264	WHI20000110	14-Jul-20	30-Jul-20
1866265	WHI20000110	14-Jul-20	30-Jul-20
1866266	WHI20000110	14-Jul-20	30-Jul-20
1866267	WHI20000110	14-Jul-20	30-Jul-20

Soils_Sample	Soils_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Sample_T	Sampled_By	Date_Sampled	Organics_Pct	Fragments_Pct	Slope
1866268	McKay Hill	NAD83_Z8	482260	7136771	1403	Soil	P Livingston	09-Jul-20	5	10	15
1866269	McKay Hill	NAD83_Z8	482330	7136769	1387	Soil	P Livingston	09-Jul-20	5	5	10
1866270	McKay Hill	NAD83_Z8	482296	7136734	1383	Soil	P Livingston	09-Jul-20	10	5	10
1866271	McKay Hill	NAD83_Z8	482263	7136711	1369	Soil	P Livingston	09-Jul-20	10	5	10
1866272	McKay Hill	NAD83_Z8	482222	7136666	1355	Soil	P Livingston	09-Jul-20	5	5	5
1866273	McKay Hill	NAD83_Z8	482193	7136633	1342	Soil	P Livingston	09-Jul-20	5	5	5
1866274	McKay Hill	NAD83_Z8	482157	7136595	1334	Soil	P Livingston	09-Jul-20	10	15	5
1866275	McKay Hill	NAD83_Z8	482127	7136557	1324	Soil	P Livingston	09-Jul-20	5	10	5
1866276	McKay Hill	NAD83_Z8	482087	7136525	1316	Soil	P Livingston	09-Jul-20	5	10	15
1866277	McKay Hill	NAD83_Z8	482043	7136486	1315	Soil	P Livingston	09-Jul-20	5	5	15
1866278	McKay Hill	NAD83_Z8	482008	7136463	1307	Soil	P Livingston	09-Jul-20	5	5	15
1866279	McKay Hill	NAD83_Z8	480323	7136745	1397	Soil	M Linley	13-Jul-20	1	5	30
1866280	McKay Hill	NAD83_Z8	480346	7136704	1387	Soil	M Linley	13-Jul-20	0	5	35
1866281	McKay Hill	NAD83_Z8	481234	7136668	1681	Soil	P Livingston	10-Jul-20	5	15	20
1866282	McKay Hill	NAD83_Z8	481266	7136702	1648	Soil	P Livingston	10-Jul-20	5	10	20
1866283	McKay Hill	NAD83_Z8	481304	7136730	1636	Soil	P Livingston	10-Jul-20	5	10	20
1866284	McKay Hill	NAD83_Z8	481341	7136771	1645	Soil	P Livingston	10-Jul-20	5	10	15
1866285	McKay Hill	NAD83_Z8	481376	7136805	1641	Soil	P Livingston	10-Jul-20	5	10	15
1866286	McKay Hill	NAD83_Z8	481411	7136846	1619	Soil	P Livingston	10-Jul-20	10	20	15
1866287	McKay Hill	NAD83_Z8	481446	7136886	1616	Soil	P Livingston	10-Jul-20	5	15	15
1866288	McKay Hill	NAD83_Z8	481479	7136920	1626	Soil	P Livingston	10-Jul-20	10	20	15
1866289	McKay Hill	NAD83_Z8	481515	7136953	1635	Soil	P Livingston	10-Jul-20	10	20	10
1866290	McKay Hill	NAD83_Z8	481557	7136992	1642	Soil	P Livingston	10-Jul-20	5	10	10
1866291	McKay Hill	NAD83_Z8	481584	7137022	1662	Soil	P Livingston	10-Jul-20	5	15	10
1866292	McKay Hill	NAD83_Z8	481688	7137055	1701	Soil	P Livingston	10-Jul-20	10	15	15
1866293	McKay Hill	NAD83_Z8	481656	7137022	1679	Soil	P Livingston	10-Jul-20	10	15	15
1866294	McKay Hill	NAD83_Z8	481625	7136982	1644	Soil	P Livingston	10-Jul-20	5	15	15
1866295	McKay Hill	NAD83_Z8	481589	7136947	1616	Soil	P Livingston	10-Jul-20	5	10	15
1866296	McKay Hill	NAD83_Z8	481552	7136911	1602	Soil	P Livingston	10-Jul-20	10	15	15
1866297	McKay Hill	NAD83_Z8	481519	7136876	1595	Soil	P Livingston	10-Jul-20	10	15	15
1866298	McKay Hill	NAD83_Z8	481485	7136845	1582	Soil	P Livingston	10-Jul-20	10	20	15
1866299	McKay Hill	NAD83_Z8	481451	7136804	1589	Soil	P Livingston	10-Jul-20	5	15	15
1866300	McKay Hill	NAD83_Z8	481408	7136771	1600	Soil	P Livingston	10-Jul-20	5	10	15
1866301	McKay Hill	NAD83_Z8	481376	7136735	1597	Soil	P Livingston	10-Jul-20	5	10	15
1866302	McKay Hill	NAD83_Z8	481344	7136699	1600	Soil	P Livingston	10-Jul-20	5	10	15
1866303	McKay Hill	NAD83_Z8	481309	7136668	1625	Soil	P Livingston	10-Jul-20	5	10	15
1866304	McKay Hill	NAD83_Z8	481374	7136661	1585	Soil	P Livingston	13-Jul-20	5	20	20
1866305	McKay Hill	NAD83_Z8	481410	7136703	1573	Soil	P Livingston	13-Jul-20	10	15	20
1866306	McKay Hill	NAD83_Z8	481446	7136735	1581	Soil	P Livingston	13-Jul-20	10	20	20
1866307	McKay Hill	NAD83_Z8	481479	7136773	1561	Soil	P Livingston	13-Jul-20	5	20	20
1866308	McKay Hill	NAD83_Z8	481519	7136801	1546	Soil	P Livingston	13-Jul-20	5	15	20
1866309	McKay Hill	NAD83_Z8	481551	7136850	1559	Soil	P Livingston	13-Jul-20	10	20	20
1866310	McKay Hill	NAD83_Z8	481586	7136885	1571	Soil	P Livingston	13-Jul-20	5	20	20
1866311	McKay Hill	NAD83_Z8	481623	7136913	1591	Soil	P Livingston	13-Jul-20	5	15	20
1866312	McKay Hill	NAD83_Z8	481659	7136948	1610	Soil	P Livingston	13-Jul-20	5	20	20

Soils_Sample	Depth_cm	Horizon	Colour	Quality	Ground_Cover	Tree_Cover	Texture	Description	Assays_Sample	Year	Sample_Type1
1866268	70	B	BR	2.5	Lichen	Spruce / Willov	Silty clay	river bed	1866268	2020	Soil
1866269	20	B	GY	2.5	Lichen	Spruce / Willov	Silty clay		1866269	2020	Soil
1866270	30	B	GY	2.5	Lichen	Spruce / Willov	Silty clay		1866270	2020	Soil
1866271	20	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866271	2020	Soil
1866272	30	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866272	2020	Soil
1866273	20	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866273	2020	Soil
1866274	20	B	GY	2.5	Lichen	Spruce / Willov	Silty clay		1866274	2020	Soil
1866275	40	B	BR GY	2.5	Lichen	Willow	Silty clay		1866275	2020	Soil
1866276	40	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866276	2020	Soil
1866277	60	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866277	2020	Soil
1866278	50	B	BR	2.5	Lichen	Spruce / Willov	Silty clay		1866278	2020	Soil
1866279	60	BC	BR GY	4	Lichen	Willow	Sandy clay	or grains	1866279	2020	Soil
1866280	70	BC	BR	4	Lichen	Willow	Sandy clay	or grains	1866280	2020	Soil
1866281	70	C	BR	4	Lichen	Spruce	Silty		1866281	2020	Soil
1866282	30	BC	BR	3	Lichen	Spruce	Silty		1866282	2020	Soil
1866283	60	BC	BR	3	Lichen	Spruce	Silty		1866283	2020	Soil
1866284	40	BC	BR	3	Lichen	Spruce	Silty clay		1866284	2020	Soil
1866285	80	BC	BR	3	Lichen	Spruce	Silty clay		1866285	2020	Soil
1866286	40	B	BR	2	Lichen	Spruce	Silty		1866286	2020	Soil
1866287	60	B	BR	2.5	Lichen	Spruce	Silty		1866287	2020	Soil
1866288	50	B	BR	2	Lichen	Spruce	Silty		1866288	2020	Soil
1866289	30	B	BR	2	Lichen	Spruce	Silty		1866289	2020	Soil
1866290	70	C	BR	4	Lichen	Spruce	Sandy		1866290	2020	Soil
1866291	30	BC	GY BR	2.5	Lichen	Spruce	Sandy		1866291	2020	Soil
1866292	20	BC	BR	2.5	Lichen	Spruce	Sandy		1866292	2020	Soil
1866293	50	BC	BR	2.5	Lichen	Spruce	Sandy		1866293	2020	Soil
1866294	50	BC	BR	2.5	Lichen	Spruce	Sandy		1866294	2020	Soil
1866295	40	BC	BR	2.5	Lichen	Spruce	Sandy		1866295	2020	Soil
1866296	60	BC	BR	2.5	Lichen	Spruce	Silty		1866296	2020	Soil
1866297	50	BC	BR	2.5	Lichen	Spruce	Silty		1866297	2020	Soil
1866298	40	BC	BR	2.5	Lichen	Spruce	Silty		1866298	2020	Soil
1866299	40	BC	BR	2.5	Lichen	Spruce	Silty		1866299	2020	Soil
1866300	30	BC	BR	2.5	Lichen	Spruce	Silty		1866300	2020	Soil
1866301	60	BC	BR	2.5	Lichen	Spruce	Silty		1866301	2020	Soil
1866302	50	BC	BR	2.5	Lichen	Spruce	Silty		1866302	2020	Soil
1866303	60	BC	BR	2.5	Lichen	Spruce	Silty		1866303	2020	Soil
1866304	80	BC	BR	3.5	Lichen	Willow	Silty clay		1866304	2020	Soil
1866305	50	BC	BR	3.5	Lichen	Willow	Silty clay		1866305	2020	Soil
1866306	50	BC	BR	3.5	Lichen	Willow	Silty clay		1866306	2020	Soil
1866307	80	BC	BR GY	3.5	Lichen	Willow	Silty clay		1866307	2020	Soil
1866308	60	BC	BR GY	3.5	Lichen	Willow	Silty clay		1866308	2020	Soil
1866309	70	BC	BR GY	3.5	Lichen	Willow	Silty clay		1866309	2020	Soil
1866310	80	BC	BR GY	3.5	Lichen	Willow	Silty clay		1866310	2020	Soil
1866311	60	BC	BR GY	3.5	Lichen	Willow	Silty clay		1866311	2020	Soil
1866312	30	BC	BR	3.5	Lichen	Willow	Silty		1866312	2020	Soil

Soils_Sample	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm	Mo_ppm	Ni_ppm
1866268	2.0682	0.0025	0.4	0.00036	0.0131	0.00805	0.0013	0.0174	2.5	0.4	3.6	131
1866269	1.2023	0.0007	0.05	0.00006	0.0105	0.00674	0.00111	0.0111	0.7	-0.1	0.6	105
1866270	1.7873	0.00025	0.3	0.00045	0.0155	0.00779	0.00202	0.0183	-0.5	0.3	4.5	155
1866271	1.4231	0.002	0.05	0.00011	0.01256	0.00732	0.00121	0.0123	2	-0.1	1.1	125.6
1866272	2.3612	0.0053	0.2	0.00015	0.01532	0.00934	0.0034	0.0188	5.3	0.2	1.5	153.2
1866273	2.2102	0.0021	0.2	0.00017	0.01269	0.00701	0.00842	0.0257	2.1	0.2	1.7	126.9
1866274	2.4499	0.0041	0.3	0.00024	0.0147	0.01109	0.00196	0.0177	4.1	0.3	2.4	147
1866275	1.3204	0.0019	0.05	0.00011	0.01029	0.00729	0.00149	0.0094	1.9	-0.1	1.1	102.9
1866276	1.0643	0.0019	0.05	0.00012	0.00398	0.00545	0.00104	0.0077	1.9	-0.1	1.2	39.8
1866277	1.2382	0.0037	0.05	0.00014	0.00523	0.00547	0.00142	0.0076	3.7	-0.1	1.4	52.3
1866278	1.3591	0.0037	0.05	0.00013	0.00927	0.00588	0.00195	0.0095	3.7	-0.1	1.3	92.7
1866279	1.5624	0.0071	0.1	0.00008	0.00986	0.00461	0.00224	0.0084	7.1	0.1	0.8	98.6
1866280	1.6079	0.005	0.05	0.00009	0.01097	0.00568	0.00414	0.0121	5	-0.1	0.9	109.7
1866281	1.1956	0.0022	0.05	0.00013	0.00319	0.00511	0.00544	0.0081	2.2	-0.1	1.3	31.9
1866282	1.0552	0.0036	0.05	0.00014	0.00246	0.00309	0.00388	0.0075	3.6	-0.1	1.4	24.6
1866283	1.5303	0.0051	0.05	0.00014	0.0051	0.00615	0.00408	0.0082	5.1	-0.1	1.4	51
1866284	1.1697	0.0013	0.05	0.00015	0.00663	0.00623	0.00296	0.0085	1.3	-0.1	1.5	66.3
1866285	1.3839	0.0018	0.05	0.0001	0.00846	0.00654	0.00385	0.0118	1.8	-0.1	1	84.6
1866286	1.4792	0.0058	0.05	0.00017	0.00262	0.00417	0.00539	0.0096	5.8	-0.1	1.7	26.2
1866287	3.6281	0.0057	0.7	0.00082	0.00874	0.01256	0.00261	0.0314	5.7	0.7	8.2	87.4
1866288	7.0334	0.0077	1.9	0.00216	0.01444	0.01583	0.0053	0.079	7.7	1.9	21.6	144.4
1866289	3.628	0.0064	0.3	0.00022	0.00812	0.01949	0.00538	0.0184	6.4	0.3	2.2	81.2
1866290	3.3585	0.0037	0.4	0.00047	0.04332	0.01912	0.00248	0.0183	3.7	0.4	4.7	433.2
1866291	1.4183	0.0033	0.05	0.00012	0.00657	0.00605	0.00461	0.0096	3.3	-0.1	1.2	65.7
1866292	1.8499	0.0066	0.05	0.00021	0.00283	0.00744	0.00545	0.0086	6.6	-0.1	2.1	28.3
1866293	1.2895	0.0029	0.05	0.0001	0.00494	0.00653	0.00144	0.0081	2.9	-0.1	1	49.4
1866294	1.3701	0.0034	0.05	0.00009	0.00612	0.00627	0.003	0.0086	3.4	-0.1	0.9	61.2
1866295	1.6332	0.0025	0.1	0.00014	0.021	0.01021	0.00119	0.0071	2.5	0.1	1.4	210
1866296	2.8409	0.0043	0.3	0.00021	0.01501	0.01711	0.00171	0.011	4.3	0.3	2.1	150.1
1866297	4.1224	0.0041	1.1	0.0007	0.02078	0.01371	0.00413	0.0338	4.1	1.1	7	207.8
1866298	1.4551	0.0016	0.1	0.00019	0.00317	0.00651	0.00451	0.0125	1.6	0.1	1.9	31.7
1866299	1.2466	0.0032	0.05	0.00011	0.00354	0.0048	0.00428	0.0088	3.2	-0.1	1.1	35.4
1866300	1.3124	0.001	0.05	0.00011	0.00939	0.0066	0.00453	0.0111	1	-0.1	1.1	93.9
1866301	1.2303	0.0016	0.05	0.00013	0.00635	0.00563	0.00375	0.0106	1.6	-0.1	1.3	63.5
1866302	1.6609	0.0057	0.05	0.00016	0.00512	0.0054	0.00607	0.011	5.7	-0.1	1.6	51.2
1866303	1.111	0.0028	0.05	0.00014	0.00303	0.0037	0.00458	0.0089	2.8	-0.1	1.4	30.3
1866304	1.1578	0.0016	0.05	0.00019	0.00298	0.00446	0.00548	0.0105	1.6	-0.1	1.9	29.8
1866305	0.9112	0.00025	0.05	0.00013	0.00615	0.00454	0.00252	0.0091	-0.5	-0.1	1.3	61.5
1866306	1.2796	0.00025	0.05	0.00011	0.0044	0.00682	0.00645	0.0099	-0.5	-0.1	1.1	44
1866307	1.1225	0.0011	0.05	0.00009	0.00512	0.0049	0.00392	0.0108	1.1	-0.1	0.9	51.2
1866308	1.7402	0.0013	0.2	0.00049	0.00406	0.00587	0.00458	0.0206	1.3	0.2	4.9	40.6
1866309	2.1961	0.0031	0.4	0.0004	0.01606	0.00961	0.00144	0.0148	3.1	0.4	4	160.6
1866310	1.8423	0.0013	0.3	0.00028	0.01094	0.00861	0.00233	0.0144	1.3	0.3	2.8	109.4
1866311	2.2342	0.0041	0.2	0.00019	0.01556	0.01173	0.00531	0.0096	4.1	0.2	1.9	155.6
1866312	1.5831	0.0016	0.05	0.00013	0.00345	0.00699	0.00969	0.012	1.6	-0.1	1.3	34.5

Soils_Sample	Cu_ppm	Pb_ppm	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm
1866268	80.5	13	174	2.17	11.5	2	137	0.2	0.83	1.5	26.6	171
1866269	67.4	11.1	111	3.92	3.9	2	779	-0.1	1.74	0.2	44	251
1866270	77.9	20.2	183	3.54	4.5	3	316	-0.1	1.7	0.6	38.7	333
1866271	73.2	12.1	123	3.56	4.9	2	674	-0.1	1.64	0.3	42.8	261
1866272	93.4	34	188	2.86	11.1	3	173	0.1	1.81	0.7	38	296
1866273	70.1	84.2	257	2.41	35.7	2	372	0.1	1.48	1	31.5	200
1866274	110.9	19.6	177	3.27	17.9	2	470	0.2	1.41	0.7	53.6	225
1866275	72.9	14.9	94	2.61	8.3	2	282	0.1	0.92	0.3	29.7	161
1866276	54.5	10.4	77	1.79	8.6	2	210	0.2	0.51	0.2	13.5	58
1866277	54.7	14.2	76	1.73	12.7	2	157	0.2	0.62	0.2	17.1	76
1866278	58.8	19.5	95	2.04	10.9	2	151	0.2	0.66	0.4	27	120
1866279	46.1	22.4	84	2.21	26.9	-1	198	0.2	0.75	0.3	26.7	203
1866280	56.8	41.4	121	2.69	23.7	2	221	0.2	0.62	0.6	28.6	196
1866281	51.1	54.4	81	1.68	17.1	1	75	0.4	0.16	-0.1	25.6	34
1866282	30.9	38.8	75	1.47	11.2	1	80	0.3	0.14	0.1	16.9	31
1866283	61.5	40.8	82	1.95	17.5	1	77	0.3	0.22	0.2	28.6	64
1866284	62.3	29.6	85	1.84	13.3	1	79	0.3	0.3	0.1	23.9	67
1866285	65.4	38.5	118	1.19	28.6	-1	85	0.4	1.02	0.5	41.7	51
1866286	41.7	53.9	96	1.58	16.6	1	86	0.4	0.17	0.2	25.1	33
1866287	125.6	26.1	314	2.54	19.7	2	204	0.3	0.72	1.6	29.3	82
1866288	158.3	53	790	1.72	35.5	2	159	0.3	0.57	5.8	28.1	90
1866289	194.9	53.8	184	2.55	11.1	2	244	0.3	0.74	0.7	49.1	78
1866290	191.2	24.8	183	4.45	24.5	2	113	0.1	0.85	1.1	93.3	504
1866291	60.5	46.1	96	2.22	16.4	2	141	0.3	0.29	0.2	33.2	82
1866292	74.4	54.5	86	1.6	21.2	2	113	0.4	0.09	0.1	21.8	31
1866293	65.3	14.4	81	2.27	9.8	6	240	0.2	0.54	0.6	30	77
1866294	62.7	30	86	2.53	12	4	156	0.3	0.24	0.2	27.8	89
1866295	102.1	11.9	71	4.14	13.4	2	100	-0.1	1.66	0.2	45.3	441
1866296	171.1	17.1	110	2.52	17.1	2	276	0.1	0.99	0.7	76.7	116
1866297	137.1	41.3	338	2.88	33.4	3	234	0.2	0.65	1.9	50.4	164
1866298	65.1	45.1	125	1.69	13.6	2	113	0.4	0.29	0.2	15.1	33
1866299	48	42.8	88	1.91	12.1	1	100	0.3	0.17	0.1	23.7	39
1866300	66	45.3	111	2.32	23.9	2	93	0.4	0.25	0.2	27.8	85
1866301	56.3	37.5	106	2.02	14.5	1	104	0.3	0.29	0.2	25.5	67
1866302	54	60.7	110	2.15	17.9	2	77	0.5	0.14	0.2	33.4	58
1866303	37	45.8	89	1.83	11.1	1	94	0.4	0.16	0.1	21.4	42
1866304	44.6	54.8	105	1.73	27.6	-1	86	0.4	0.11	0.1	24	30
1866305	45.4	25.2	91	1.91	14.7	1	79	0.3	0.22	0.2	19.3	71
1866306	68.2	64.5	99	2.03	12.3	1	88	0.3	0.2	0.2	32.7	36
1866307	49	39.2	108	1.8	9.6	-1	70	0.4	0.12	0.2	25.9	41
1866308	58.7	45.8	206	1.6	16.5	-1	124	0.4	0.27	1	17.2	38
1866309	96.1	14.4	148	2.26	18	2	267	0.1	0.9	0.9	42.5	133
1866310	86.1	23.3	144	2.31	10.1	1	254	0.1	0.89	0.6	27.5	153
1866311	117.3	53.1	96	2.57	24.9	2	122	0.4	0.59	0.3	43.4	184
1866312	69.9	96.9	120	1.79	14.2	3	127	0.5	0.19	0.1	23.1	40

Soils_Sample	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct	P_pct	S_pct
1866268	5.01	7	0.08	0	0	0.06	22	1.36	1014	0.007	0.146	0.08
1866269	8.48	15	0.02	0	0	0.47	47	4.35	1442	0.012	0.368	-0.05
1866270	6.73	13	0.1	0	0	0.17	35	3.95	969	0.012	0.25	0.11
1866271	7.78	14	0.03	0	0	0.28	44	3.87	1300	0.012	0.334	0.05
1866272	6.25	10	0.07	0	0	0.09	33	3.25	852	0.008	0.212	0.1
1866273	6.04	8	0.08	0	0	0.11	42	2.03	918	0.009	0.217	0.09
1866274	7.7	12	0.09	0	0	0.25	63	3.19	2211	0.011	0.289	-0.05
1866275	5.42	8	0.06	0	0	0.13	35	2.42	1085	0.009	0.198	-0.05
1866276	3.58	6	0.04	0	0	0.06	19	0.89	529	0.009	0.087	-0.05
1866277	3.65	5	0.04	0	0	0.07	34	1.04	657	0.011	0.131	-0.05
1866278	4.19	6	0.06	0	0	0.07	37	1.43	965	0.008	0.177	-0.05
1866279	4.64	7	0.03	0	0	0.04	36	2.23	798	0.007	0.226	-0.05
1866280	5.23	8	0.05	0	0	0.05	40	2.37	1194	0.007	0.172	-0.05
1866281	3.91	5	0.05	0	0	0.05	28	0.57	1714	0.005	0.072	-0.05
1866282	3.4	5	0.04	0	0	0.05	29	0.48	1380	0.005	0.07	-0.05
1866283	3.63	5	0.13	0	0	0.06	30	0.9	1004	0.008	0.08	-0.05
1866284	4.86	5	0.06	0	0	0.06	57	0.96	920	0.007	0.062	-0.05
1866285	6.52	3	0.12	0	0	0.06	46	0.61	1800	0.008	0.061	-0.05
1866286	3.48	5	0.06	0	0	0.06	25	0.43	2101	0.007	0.121	0.12
1866287	4.91	7	0.16	0	0	0.08	58	1.56	1143	0.008	0.172	0.07
1866288	5.8	5	0.35	0	0	0.12	38	1.16	1030	0.006	0.213	0.09
1866289	6.89	8	0.13	0	0	0.08	70	1.2	2164	0.01	0.152	0.08
1866290	9.82	18	0.16	0	0	0.04	47	5.41	2348	0.004	0.244	-0.05
1866291	4.1	6	0.03	0	0	0.1	26	1.19	1272	0.006	0.087	-0.05
1866292	3.21	5	0.09	0	0	0.13	23	0.41	864	0.007	0.076	0.08
1866293	4.61	7	0.06	0	0	0.07	16	1.11	1821	0.006	0.121	0.11
1866294	4.62	7	0.02	0	0	0.11	22	1.32	1127	0.006	0.072	-0.05
1866295	6.48	12	0.02	0	0	0.03	47	5.13	1564	0.005	0.536	-0.05
1866296	8.3	9	0.06	0	0	0.07	36	1.2	4252	0.009	0.148	0.1
1866297	7.29	7	0.24	0	0	0.09	41	2.57	1494	0.005	0.184	0.06
1866298	3.31	5	0.04	0	0	0.06	69	0.58	650	0.006	0.081	0.05
1866299	3.81	5	0.04	0	0	0.07	29	0.68	1150	0.005	0.068	-0.05
1866300	5.22	6	0.04	0	0	0.07	45	1.2	1078	0.005	0.072	-0.05
1866301	4.47	6	0.05	0	0	0.06	39	1.01	1158	0.005	0.069	-0.05
1866302	4.05	6	0.06	0	0	0.08	38	0.83	1380	0.006	0.116	-0.05
1866303	3.93	6	0.05	0	0	0.06	30	0.58	2150	0.005	0.097	0.06
1866304	3.51	5	0.04	0	0	0.07	39	0.53	2130	0.005	0.092	-0.05
1866305	4.48	5	0.03	0	0	0.06	29	0.92	848	0.005	0.075	-0.05
1866306	3.58	6	0.03	0	0	0.07	38	0.69	688	0.008	0.104	-0.05
1866307	4.92	5	0.03	0	0	0.08	52	0.79	876	0.004	0.057	-0.05
1866308	3.45	5	0.06	0	0	0.08	34	0.61	855	0.004	0.096	-0.05
1866309	6.29	7	0.07	0	0	0.09	23	1.49	1579	0.005	0.174	0.08
1866310	5.3	8	0.05	0	0	0.07	25	1.52	1044	0.007	0.187	0.08
1866311	4.83	8	0.04	0	0	0.1	42	2.25	2014	0.006	0.17	-0.05
1866312	3.85	6	0.02	0	0	0.11	24	0.66	769	0.007	0.1	-0.05

Soils_Sample	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm	Lab
1866268	1.5	5.2	1.2	52	-0.2	1	0.074	0.1	111	0.1	Bureau Veritas Commo
1866269	0.2	5.9	-0.5	187	-0.2	3.7	0.233	0.1	203	0.1	Bureau Veritas Commo
1866270	0.9	5.7	1	149	-0.2	2.7	0.322	0.2	184	0.1	Bureau Veritas Commo
1866271	0.5	6.6	0.5	167	-0.2	3.5	0.287	0.1	189	0.2	Bureau Veritas Commo
1866272	1.4	6.3	0.9	125	-0.2	2.1	0.256	0.1	142	0.1	Bureau Veritas Commo
1866273	2	8	0.9	109	-0.2	2.5	0.168	0.1	126	0.1	Bureau Veritas Commo
1866274	1.3	7.4	1	134	-0.2	4.5	0.243	0.2	161	0.2	Bureau Veritas Commo
1866275	0.7	8.3	0.5	82	-0.2	5.1	0.179	-0.1	118	0.2	Bureau Veritas Commo
1866276	0.6	4.1	0.6	37	-0.2	2.3	0.062	-0.1	69	0.2	Bureau Veritas Commo
1866277	0.8	4.9	0.6	44	-0.2	4.3	0.068	-0.1	68	0.2	Bureau Veritas Commo
1866278	1.7	6.4	0.6	60	-0.2	3.9	0.058	0.1	73	0.1	Bureau Veritas Commo
1866279	1.8	7.1	-0.5	101	-0.2	5.6	0.077	0.1	81	0.1	Bureau Veritas Commo
1866280	2	10.8	-0.5	75	-0.2	4.7	0.073	0.1	91	0.2	Bureau Veritas Commo
1866281	1.7	2.7	-0.5	17	-0.2	3.4	0.016	-0.1	36	0.2	Bureau Veritas Commo
1866282	1	1.7	-0.5	14	-0.2	1.4	0.021	-0.1	42	0.2	Bureau Veritas Commo
1866283	1.3	2.9	-0.5	21	-0.2	2	0.032	0.1	50	-0.1	Bureau Veritas Commo
1866284	1.5	6.2	0.6	18	-0.2	6.4	0.012	-0.1	49	-0.1	Bureau Veritas Commo
1866285	1.6	9.5	-0.5	39	-0.2	10	-0.001	0.1	39	-0.1	Bureau Veritas Commo
1866286	0.6	0.6	0.6	14	-0.2	0.4	0.006	0.1	36	-0.1	Bureau Veritas Commo
1866287	1.2	4.7	1.5	63	-0.2	1.8	0.063	0.2	158	0.1	Bureau Veritas Commo
1866288	7.7	3.8	5.8	59	-0.2	1.4	0.008	0.4	115	0.1	Bureau Veritas Commo
1866289	1.7	9.7	1.2	57	-0.2	2.6	0.044	0.2	107	0.1	Bureau Veritas Commo
1866290	1.2	10	1.2	105	-0.2	3.1	0.139	0.2	185	0.2	Bureau Veritas Commo
1866291	0.9	3.4	-0.5	19	-0.2	2.9	0.045	0.1	61	0.2	Bureau Veritas Commo
1866292	0.8	1.4	0.6	16	-0.2	0.8	0.019	0.2	48	0.2	Bureau Veritas Commo
1866293	0.6	4.8	0.5	29	-0.2	1.1	0.054	0.1	94	0.2	Bureau Veritas Commo
1866294	0.6	4.8	-0.5	15	-0.2	3.5	0.062	0.1	70	0.1	Bureau Veritas Commo
1866295	0.6	9.3	0.5	181	-0.2	2.3	0.094	-0.1	151	0.1	Bureau Veritas Commo
1866296	1.1	12.5	1.1	75	-0.2	1.4	0.054	0.2	140	0.2	Bureau Veritas Commo
1866297	3.1	12.8	2.5	62	-0.2	2.6	0.062	0.3	134	0.1	Bureau Veritas Commo
1866298	0.6	2	0.6	25	-0.2	1.5	0.017	-0.1	43	0.1	Bureau Veritas Commo
1866299	0.5	2.3	-0.5	13	-0.2	2.6	0.01	0.1	39	0.1	Bureau Veritas Commo
1866300	1.3	6.1	-0.5	18	-0.2	7.9	0.009	0.1	46	-0.1	Bureau Veritas Commo
1866301	1.1	5.6	-0.5	19	-0.2	5	0.02	-0.1	54	0.1	Bureau Veritas Commo
1866302	1.1	1.6	-0.5	13	-0.2	1.2	0.014	0.1	47	-0.1	Bureau Veritas Commo
1866303	1.3	1.8	-0.5	17	-0.2	1	0.015	-0.1	46	0.1	Bureau Veritas Commo
1866304	1	2.1	-0.5	13	-0.2	3	0.025	0.1	40	0.2	Bureau Veritas Commo
1866305	1.1	4.1	-0.5	15	-0.2	3.2	0.012	-0.1	53	-0.1	Bureau Veritas Commo
1866306	0.8	3.2	-0.5	15	-0.2	3.3	0.022	-0.1	43	0.1	Bureau Veritas Commo
1866307	0.6	4	-0.5	11	-0.2	9.8	0.003	-0.1	25	-0.1	Bureau Veritas Commo
1866308	1.4	2	0.8	26	-0.2	1.3	0.019	0.1	63	0.1	Bureau Veritas Commo
1866309	1.9	7.3	1.4	64	-0.2	1.5	0.02	0.1	92	0.1	Bureau Veritas Commo
1866310	1.2	3.5	0.7	63	-0.2	0.6	0.023	0.2	93	-0.1	Bureau Veritas Commo
1866311	0.7	5.3	-0.5	68	-0.2	4.6	0.06	0.1	91	0.2	Bureau Veritas Commo
1866312	0.8	3.2	-0.5	14	-0.2	3.9	0.036	0.1	52	0.2	Bureau Veritas Commo

Soils_Sample	Certificate	Date_Received	Date_Finalized
1866268	WHI20000110	14-Jul-20	30-Jul-20
1866269	WHI20000110	14-Jul-20	30-Jul-20
1866270	WHI20000110	14-Jul-20	30-Jul-20
1866271	WHI20000110	14-Jul-20	30-Jul-20
1866272	WHI20000110	14-Jul-20	30-Jul-20
1866273	WHI20000110	14-Jul-20	30-Jul-20
1866274	WHI20000110	14-Jul-20	30-Jul-20
1866275	WHI20000110	14-Jul-20	30-Jul-20
1866276	WHI20000110	14-Jul-20	30-Jul-20
1866277	WHI20000110	14-Jul-20	30-Jul-20
1866278	WHI20000110	14-Jul-20	30-Jul-20
1866279	WHI20000144	20-Jul-20	11-Aug-20
1866280	WHI20000144	20-Jul-20	11-Aug-20
1866281	WHI20000110	14-Jul-20	30-Jul-20
1866282	WHI20000110	14-Jul-20	30-Jul-20
1866283	WHI20000110	14-Jul-20	30-Jul-20
1866284	WHI20000110	14-Jul-20	30-Jul-20
1866285	WHI20000110	14-Jul-20	30-Jul-20
1866286	WHI20000110	14-Jul-20	30-Jul-20
1866287	WHI20000110	14-Jul-20	30-Jul-20
1866288	WHI20000110	14-Jul-20	30-Jul-20
1866289	WHI20000110	14-Jul-20	30-Jul-20
1866290	WHI20000110	14-Jul-20	30-Jul-20
1866291	WHI20000110	14-Jul-20	30-Jul-20
1866292	WHI20000110	14-Jul-20	30-Jul-20
1866293	WHI20000110	14-Jul-20	30-Jul-20
1866294	WHI20000110	14-Jul-20	30-Jul-20
1866295	WHI20000110	14-Jul-20	30-Jul-20
1866296	WHI20000110	14-Jul-20	30-Jul-20
1866297	WHI20000110	14-Jul-20	30-Jul-20
1866298	WHI20000110	14-Jul-20	30-Jul-20
1866299	WHI20000110	14-Jul-20	30-Jul-20
1866300	WHI20000110	14-Jul-20	30-Jul-20
1866301	WHI20000110	14-Jul-20	30-Jul-20
1866302	WHI20000110	14-Jul-20	30-Jul-20
1866303	WHI20000110	14-Jul-20	30-Jul-20
1866304	WHI20000144	20-Jul-20	11-Aug-20
1866305	WHI20000144	20-Jul-20	11-Aug-20
1866306	WHI20000144	20-Jul-20	11-Aug-20
1866307	WHI20000144	20-Jul-20	11-Aug-20
1866308	WHI20000144	20-Jul-20	11-Aug-20
1866309	WHI20000144	20-Jul-20	11-Aug-20
1866310	WHI20000144	20-Jul-20	11-Aug-20
1866311	WHI20000144	20-Jul-20	11-Aug-20
1866312	WHI20000144	20-Jul-20	11-Aug-20

Soils_Sample	Soils_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Sample_T	Sampled_By	Date_Sampled	Organics_Pct	Fragments_Pct	Slope
1866313	McKay Hill	NAD83_Z8	481709	7136984	1647	Soil	P Livingston	13-Jul-20	10	20	20
1866314	McKay Hill	NAD83_Z8	481733	7137010	1675	Soil	P Livingston	13-Jul-20	5	5	20
1866315	McKay Hill	NAD83_Z8	481769	7136983	1634	Soil	P Livingston	13-Jul-20	10	10	20
1866316	McKay Hill	NAD83_Z8	481735	7136944	1615	Soil	P Livingston	13-Jul-20	5	10	20
1866317	McKay Hill	NAD83_Z8	481699	7136916	1595	Soil	P Livingston	13-Jul-20	10	20	20
1866318	McKay Hill	NAD83_Z8	481662	7136880	1571	Soil	P Livingston	13-Jul-20	5	10	20
1866319	McKay Hill	NAD83_Z8	481629	7136846	1555	Soil	P Livingston	13-Jul-20	5	10	20
1866320	McKay Hill	NAD83_Z8	481589	7136809	1529	Soil	P Livingston	13-Jul-20	5	10	20
1866321	McKay Hill	NAD83_Z8	481552	7136776	1526	Soil	P Livingston	13-Jul-20	5	10	20
1866322	McKay Hill	NAD83_Z8	481519	7136738	1539	Soil	P Livingston	13-Jul-20	5	10	20
1866323	McKay Hill	NAD83_Z8	481481	7136706	1533	Soil	P Livingston	13-Jul-20	15	10	20
1866324	McKay Hill	NAD83_Z8	481449	7136665	1537	Soil	P Livingston	13-Jul-20	5	10	20
1866331	McKay Hill	NAD83_Z8	480450	7136525	1326	Soil	M Linley	13-Jul-20	1	10	25
1866332	McKay Hill	NAD83_Z8	480414	7136551	1333	Soil	M Linley	13-Jul-20	1	10	25
1866333	McKay Hill	NAD83_Z8	480382	7136585	1344	Soil	M Linley	13-Jul-20	1	5	30
1866334	McKay Hill	NAD83_Z8	480361	7136625	1358	Soil	M Linley	13-Jul-20	1	10	30
1866335	McKay Hill	NAD83_Z8	480327	7136662	1364	Soil	M Linley	13-Jul-20	1	10	30
1866336	McKay Hill	NAD83_Z8	480274	7136701	1366	Soil	M Linley	13-Jul-20	1	10	30
1866337	McKay Hill	NAD83_Z8	480242	7136733	1367	Soil	M Linley	13-Jul-20	1	10	30
1866338	McKay Hill	NAD83_Z8	480219	7136773	1373	Soil	M Linley	13-Jul-20	1	10	25
1866339	McKay Hill	NAD83_Z8	480171	7136806	1371	Soil	M Linley	13-Jul-20	1	5	25
1866340	McKay Hill	NAD83_Z8	480143	7136839	1372	Soil	M Linley	13-Jul-20	1	5	35
1866341	McKay Hill	NAD83_Z8	480111	7136867	1368	Soil	M Linley	13-Jul-20	2	5	25
1866342	McKay Hill	NAD83_Z8	480069	7136926	1357	Soil	M Linley	13-Jul-20	1	5	30
1866343	McKay Hill	NAD83_Z8	480025	7136938	1342	Soil	M Linley	13-Jul-20	1	5	10
1866344	McKay Hill	NAD83_Z8	479990	7136984	1375	Soil	M Linley	13-Jul-20	2	5	45
1866345	McKay Hill	NAD83_Z8	479890	7136880	1340	Soil	P Livingston	14-Jul-20	5	5	5
1866346	McKay Hill	NAD83_Z8	479926	7136843	1333	Soil	P Livingston	14-Jul-20	5	5	5
1866347	McKay Hill	NAD83_Z8	479964	7136804	1329	Soil	P Livingston	14-Jul-20	5	5	5
1866348	McKay Hill	NAD83_Z8	479997	7136774	1320	Soil	P Livingston	14-Jul-20	10	15	5
1866349	McKay Hill	NAD83_Z8	480031	7136700	1315	Soil	P Livingston	14-Jul-20	5	10	5
1866350	McKay Hill	NAD83_Z8	480071	7136700	1312	Soil	P Livingston	14-Jul-20	5	5	5
1866351	McKay Hill	NAD83_Z8	480103	7136665	1308	Soil	P Livingston	14-Jul-20	5	5	5
1866352	McKay Hill	NAD83_Z8	480139	7136630	1309	Soil	P Livingston	14-Jul-20	5	5	5
1866353	McKay Hill	NAD83_Z8	480175	7136594	1306	Soil	P Livingston	14-Jul-20	5	5	5
1866354	McKay Hill	NAD83_Z8	480210	7136558	1299	Soil	P Livingston	14-Jul-20	5	5	5
1866355	McKay Hill	NAD83_Z8	480244	7136925	1301	Soil	P Livingston	14-Jul-20	10	5	5
1866356	McKay Hill	NAD83_Z8	480281	7136488	1300	Soil	P Livingston	14-Jul-20	5	5	5
1866357	McKay Hill	NAD83_Z8	480316	7136454	1301	Soil	P Livingston	14-Jul-20	5	15	0
1866358	McKay Hill	NAD83_Z8	480351	7136420	1296	Soil	P Livingston	14-Jul-20	5	10	0
1866359	McKay Hill	NAD83_Z8	480315	7136383	1290	Soil	P Livingston	14-Jul-20	5	10	0
1866360	McKay Hill	NAD83_Z8	480280	7136418	1290	Soil	P Livingston	14-Jul-20	10	15	5
1866361	McKay Hill	NAD83_Z8	480244	7136454	1286	Soil	P Livingston	14-Jul-20	10	15	5

Soils_Sample	Depth_cm	Horizon	Colour	Quality	Ground_Cover	Tree_Cover	Texture	Description	Assays_Sample	Year	Sample_Type1
1866313	40	BC	BR	3.5	Lichen	Willow	Silty		1866313	2020	Soil
1866314	20	BC	BR	3.5	Lichen	Willow	Silty		1866314	2020	Soil
1866315	30	BC	BR	3.5	Lichen	Willow	Silty		1866315	2020	Soil
1866316	60	BC	BR	3.5	Lichen	Willow	Silty		1866316	2020	Soil
1866317	20	BC	BR	3.5	Lichen	Willow	Silty		1866317	2020	Soil
1866318	70	C	GY	3.5	Lichen	Willow	Silty		1866318	2020	Soil
1866319	60	BC	BR	3.5	Lichen	Willow	Silty		1866319	2020	Soil
1866320	50	BC	BR GY	3.5	Lichen	Spruce	Silty		1866320	2020	Soil
1866321	40	BC	BR	3.5	Lichen	Spruce	Silty		1866321	2020	Soil
1866322	30	BC	BR	3.5	Lichen	Spruce	Silty		1866322	2020	Soil
1866323	20	AC	BR BK	3.5	Lichen	Spruce	Silty		1866323	2020	Soil
1866324	50	BC	BR	3.5	Lichen	Spruce	Silty		1866324	2020	Soil
1866331	70	BC	GY	4	Lichen	Willow	Sandy clay	gy shale frags next to creek	1866331	2020	Soil
1866332	60	BC	BR	4	Lichen	Willow	Sandy clay	grey chips	1866332	2020	Soil
1866333	70	BC	BR	4	Lichen	Willow	Sandy clay		1866333	2020	Soil
1866334	60	BC	BR	4	Lichen	Willow	Sandy clay	or streaks	1866334	2020	Soil
1866335	90	BC	BR	4	Lichen	Willow	Sandy clay	or streaks	1866335	2020	Soil
1866336	95	BC	BR	4	Lichen	Willow	Sandy clay	or streaks	1866336	2020	Soil
1866337	80	BC	BR	5	Lichen	Willow	Sandy clay	or streaks	1866337	2020	Soil
1866338	95	BC	BR	5	Lichen	Willow	Sandy clay	or streaks	1866338	2020	Soil
1866339	90	BC	OBR	5	Lichen	Willow	Sandy clay	or streaks	1866339	2020	Soil
1866340	95	BC	BR	5	Lichen	Willow	Sandy	or and light green grains	1866340	2020	Soil
1866341	30	BC	BR	4	Lichen	Willow	Sandy clay	or frags	1866341	2020	Soil
1866342	80	BC	BR	4	Lichen	Willow	Sandy clay	rockier	1866342	2020	Soil
1866343	75	BC	BR GY	4	Lichen	Willow	Silty clay	next to creek, bottom of avalanche shoot	1866343	2020	Soil
1866344	80	BC	OBR	4	Lichen	Willow	Sandy clay	grey chips	1866344	2020	Soil
1866345	40	C	BR	4	Lichen	Willow	Silty		1866345	2020	Soil
1866346	70	C	BR GY	4.5	Lichen	Willow	Silty	silver schist/creek	1866346	2020	Soil
1866347	80	C	GY	4.5	Lichen	Willow	Silty	as above	1866347	2020	Soil
1866348	50	BC	BR GY	3.5	Lichen	Willow	Silty		1866348	2020	Soil
1866349	70	C	GY	4	Lichen	Willow	Silty		1866349	2020	Soil
1866350	60	C	GY	4	Lichen	Willow	Sandy		1866350	2020	Soil
1866351	80	C	GY	4.5	Lichen	Willow	Sandy silt	rusty bits	1866351	2020	Soil
1866352	80	C	GY	4.5	Lichen	Willow	Sandy silt	rusty bits	1866352	2020	Soil
1866353	90	C	GY	5	Lichen	Willow	Silty clay		1866353	2020	Soil
1866354	90	C	BR	4.5	Lichen	Spruce / Willov	Silty clay		1866354	2020	Soil
1866355	50	B	BR	4	Lichen	Spruce / Willov	Silty clay		1866355	2020	Soil
1866356	60	B	BR	4	Lichen	Spruce / Willov	Silty clay		1866356	2020	Soil
1866357	40	BC	GY	3.5	Lichen	Spruce / Willov	Sandy		1866357	2020	Soil
1866358	70	C	GY	4.5	Lichen	Spruce / Willov	Sandy		1866358	2020	Soil
1866359	30	C	GY	4.5	Lichen	Spruce / Willov	Sandy		1866359	2020	Soil
1866360	60	BC	BR	3.5	Lichen	Spruce / Willov	Sandy		1866360	2020	Soil
1866361	70	BC	BR GY	3.5	Lichen	Spruce / Willov	Sandy	rusty flakes	1866361	2020	Soil

Soils_Sample	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm	Mo_ppm	Ni_ppm
1866313	1.7213	0.0071	0.05	0.00027	0.00427	0.00606	0.00421	0.0086	7.1	-0.1	2.7	42.7
1866314	1.2079	0.0025	0.05	0.00015	0.00658	0.00603	0.00151	0.0082	2.5	-0.1	1.5	65.8
1866315	1.7544	0.002	0.2	0.00051	0.00659	0.00586	0.00526	0.0186	2	0.2	5.1	65.9
1866316	1.0363	0.0017	0.05	0.00016	0.00336	0.00493	0.00243	0.0078	1.7	-0.1	1.6	33.6
1866317	2.247	0.0036	0.05	0.00017	0.00562	0.01085	0.01185	0.0129	3.6	-0.1	1.7	56.2
1866318	4.406	0.0038	0.4	0.00061	0.03496	0.01754	0.01528	0.0429	3.8	0.4	6.1	349.6
1866319	2.1009	0.0011	0.2	0.00022	0.02345	0.01351	0.00382	0.0097	1.1	0.2	2.2	234.5
1866320	1.9693	0.0045	0.3	0.00027	0.00507	0.00621	0.00576	0.0138	4.5	0.3	2.7	50.7
1866321	1.8186	0.0016	0.3	0.00065	0.00479	0.00479	0.00466	0.0223	1.6	0.3	6.5	47.9
1866322	1.1574	0.0023	0.05	0.00012	0.00442	0.00477	0.00414	0.0088	2.3	-0.1	1.2	44.2
1866323	1.862	0.0006	0.1	0.00009	0.00971	0.01297	0.00281	0.0094	0.6	0.1	0.9	97.1
1866324	1.1761	0.0017	0.05	0.00013	0.00564	0.005	0.00424	0.0102	1.7	-0.1	1.3	56.4
1866331	1.687	0.0022	0.2	0.0001	0.00801	0.00742	0.00423	0.0123	2.2	0.2	1	80.1
1866332	0.7946	0.0016	0.05	0.00012	0.00334	0.00249	0.00267	0.008	1.6	-0.1	1.2	33.4
1866333	1.1746	0.0033	0.05	0.0001	0.00727	0.00401	0.00291	0.0099	3.3	-0.1	1	72.7
1866334	0.9189	0.0009	0.05	0.00011	0.00923	0.00373	0.00274	0.0098	0.9	-0.1	1.1	92.3
1866335	1.2102	0.002	0.05	0.0001	0.0102	0.00501	0.00324	0.0112	2	-0.1	1	102
1866336	1.216	0.0026	0.1	0.00012	0.00812	0.00469	0.00208	0.0102	2.6	0.1	1.2	81.2
1866337	1.2804	0.0014	0.1	0.00008	0.01741	0.00593	0.00309	0.0108	1.4	0.1	0.8	174.1
1866338	1.0827	0.0017	0.05	0.0001	0.01032	0.0042	0.00283	0.011	1.7	-0.1	1	103.2
1866339	0.7958	0.0011	0.05	0.00013	0.00541	0.00298	0.00246	0.0081	1.1	-0.1	1.3	54.1
1866340	1.4288	0.0009	0.1	0.00006	0.01877	0.00848	0.00194	0.0099	0.9	0.1	0.6	187.7
1866341	0.8484	0.0009	0.05	0.00009	0.00499	0.00357	0.0025	0.0084	0.9	-0.1	0.9	49.9
1866342	1.1433	0.001	0.05	0.00006	0.01266	0.0061	0.00274	0.0091	1	-0.1	0.6	126.6
1866343	1.3499	0.0023	0.05	0.00007	0.01424	0.00683	0.0018	0.0103	2.3	-0.1	0.7	142.4
1866344	1.0267	0.0025	0.05	0.0001	0.00384	0.00351	0.00337	0.0088	2.5	-0.1	1	38.4
1866345	1.7626	0.0118	0.05	0.0001	0.00374	0.00324	0.00127	0.008	11.8	-0.1	1	37.4
1866346	1.0914	0.0025	0.05	0.00009	0.00448	0.00398	0.00278	0.0098	2.5	-0.1	0.9	44.8
1866347	0.9085	0.0014	0.05	0.00012	0.00376	0.0035	0.0029	0.0087	1.4	-0.1	1.2	37.6
1866348	0.9573	0.0012	0.05	0.00009	0.00536	0.00389	0.00268	0.0097	1.2	-0.1	0.9	53.6
1866349	0.9436	0.0015	0.05	0.00008	0.00668	0.00383	0.0018	0.0094	1.5	-0.1	0.8	66.8
1866350	0.9075	0.00025	0.05	0.00007	0.00665	0.00376	0.00169	0.012	-0.5	-0.1	0.7	66.5
1866351	1.0101	0.0014	0.1	0.00007	0.00557	0.00464	0.00174	0.0078	1.4	0.1	0.7	55.7
1866352	1.018	0.0011	0.1	0.00007	0.00849	0.00465	0.00223	0.0084	1.1	0.1	0.7	84.9
1866353	0.9741	0.0022	0.1	0.00009	0.00383	0.00353	0.00196	0.0077	2.2	0.1	0.9	38.3
1866354	1.2928	0.0046	0.05	0.00009	0.00472	0.00385	0.0031	0.0102	4.6	-0.1	0.9	47.2
1866355	2.9687	0.0249	0.05	0.00008	0.00507	0.00271	0.00204	0.0092	24.9	-0.1	0.8	50.7
1866356	0.7171	0.00025	0.05	0.00008	0.00457	0.00284	0.0022	0.0087	-0.5	-0.1	0.8	45.7
1866357	1.2187	0.0023	0.05	0.0001	0.00573	0.00471	0.004	0.0109	2.3	-0.1	1	57.3
1866358	1.1824	0.0012	0.05	0.00011	0.00551	0.0054	0.00429	0.0105	1.2	-0.1	1.1	55.1
1866359	1.163	0.0019	0.05	0.0001	0.00563	0.00461	0.0044	0.0103	1.9	-0.1	1	56.3
1866360	1.1822	0.0015	0.1	0.0001	0.0052	0.00511	0.00378	0.0095	1.5	0.1	1	52
1866361	1.1344	0.0008	0.05	0.00011	0.00559	0.00433	0.00386	0.0137	0.8	-0.1	1.1	55.9

Soils_Sample	Cu_ppm	Pb_ppm	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm
1866313	60.6	42.1	86	2.15	13	3	327	0.5	0.27	0.4	38.6	53
1866314	60.3	15.1	82	2.58	13.7	1	189	0.2	0.32	0.4	28.3	83
1866315	58.6	52.6	186	1.3	26.2	3	179	0.3	0.46	0.8	20.2	99
1866316	49.3	24.3	78	1.9	13.2	3	179	0.3	0.31	0.2	19.5	44
1866317	108.5	118.5	129	2.49	18.6	3	187	0.7	0.3	0.3	46.9	69
1866318	175.4	152.8	429	3.11	19	2	143	0.2	1.66	3.2	72	450
1866319	135.1	38.2	97	3.61	15.1	2	117	0.2	1.3	0.3	39.8	502
1866320	62.1	57.6	138	1.76	19.8	2	163	0.4	0.57	0.4	24.3	41
1866321	47.9	46.6	223	1.68	20.3	2	145	0.4	0.25	1.5	19.8	51
1866322	47.7	41.4	88	1.52	16.9	2	61	0.4	0.16	0.2	20.6	42
1866323	129.7	28.1	94	3.85	43	7	138	0.2	1.35	0.3	32.6	237
1866324	50	42.4	102	2.11	12.9	2	77	0.4	0.19	0.1	23.4	61
1866331	74.2	42.3	123	2.5	49.2	2	100	0.3	0.72	0.2	20.9	117
1866332	24.9	26.7	80	1.82	16.6	1	73	0.3	0.11	0.2	16.7	51
1866333	40.1	29.1	99	2.36	20.7	2	177	0.3	0.41	0.2	20	98
1866334	37.3	27.4	98	2.51	23.7	1	167	0.2	0.41	0.3	24.5	156
1866335	50.1	32.4	112	2.66	18.5	1	190	0.2	0.58	0.5	28.3	171
1866336	46.9	20.8	102	2.43	21.7	2	286	0.2	0.53	0.3	21.1	104
1866337	59.3	30.9	108	3.41	20	2	186	0.1	1.13	0.5	40	343
1866338	42	28.3	110	2.69	26.9	2	197	0.2	0.87	0.4	27.1	212
1866339	29.8	24.6	81	2.24	28.7	2	116	0.3	0.3	0.2	18.8	90
1866340	84.8	19.4	99	3.94	18.9	2	550	-0.1	1.66	0.2	41.9	472
1866341	35.7	25	84	1.97	17.1	1	168	0.3	0.59	0.2	19.3	87
1866342	61	27.4	91	2.94	12	2	479	-0.1	1.48	0.3	27.5	293
1866343	68.3	18	103	3.86	16.1	1	549	0.1	1.44	0.2	35	275
1866344	35.1	33.7	88	1.89	10.6	1	91	0.3	0.27	0.2	21	52
1866345	32.4	12.7	80	2.13	17.9	2	354	0.2	0.76	0.1	19.8	67
1866346	39.8	27.8	98	2.86	12.6	-1	141	0.3	0.58	0.1	26.1	65
1866347	35	29	87	2.31	12.1	2	193	0.2	0.58	0.2	23.8	61
1866348	38.9	26.8	97	2.36	15.4	2	188	0.2	0.67	0.3	27.3	81
1866349	38.3	18	94	3.03	10.4	2	382	0.2	1.2	0.2	31.7	133
1866350	37.6	16.9	120	3.67	9.8	2	425	0.1	1.29	0.2	39	157
1866351	46.4	17.4	78	1.6	17.2	1	178	0.2	0.57	0.4	17.4	80
1866352	46.5	22.3	84	2.02	13.2	-1	153	0.2	0.72	0.4	23.1	147
1866353	35.3	19.6	77	1.42	12.2	1	165	0.2	0.51	0.3	14.5	44
1866354	38.5	31	102	1.78	13.6	1	203	0.2	0.48	0.5	17	65
1866355	27.1	20.4	92	1.77	19.4	-1	121	0.2	0.31	0.3	16	74
1866356	28.4	22	87	1.88	24.3	1	132	0.2	0.26	0.3	14.5	70
1866357	47.1	40	109	2.23	27.4	-1	66	0.3	0.28	0.1	24.1	57
1866358	54	42.9	105	2.28	30.6	-1	73	0.4	0.34	0.2	23.5	58
1866359	46.1	44	103	2.31	34.3	-1	95	0.4	0.37	0.2	22.6	58
1866360	51.1	37.8	95	1.89	27.8	-1	94	0.4	0.24	0.2	23.4	53
1866361	43.3	38.6	137	2.2	28	-1	170	0.3	0.47	0.4	23.7	65

Soils_Sample	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct	P_pct	S_pct
1866313	4.3	6	0.06	0	0	0.16	31	0.68	1529	0.016	0.156	0.17
1866314	4.24	9	0.04	0	0	0.06	13	1.12	1403	0.005	0.075	-0.05
1866315	4.58	5	0.16	0	0	0.14	29	0.65	560	0.019	0.153	0.15
1866316	4.29	6	0.02	0	0	0.12	22	0.65	718	0.006	0.106	-0.05
1866317	5.11	8	0.03	0	0	0.15	28	1.07	1658	0.008	0.141	-0.05
1866318	7.31	10	0.19	0	0	0.05	54	4.25	2518	0.009	0.607	-0.05
1866319	6.19	12	0.04	0	0	0.06	62	4.69	1378	0.006	0.386	-0.05
1866320	3.84	5	0.05	0	0	0.08	46	0.61	1157	0.006	0.118	0.09
1866321	4.11	6	0.06	0	0	0.08	25	0.7	1038	0.005	0.11	0.08
1866322	3.32	5	0.05	0	0	0.05	21	0.57	475	0.005	0.063	-0.05
1866323	5.37	11	0.05	0	0	0.04	11	2.76	1073	0.007	0.136	0.13
1866324	4.49	7	0.08	0	0	0.08	45	0.83	1357	0.004	0.087	-0.05
1866331	4.66	8	0.09	0	0	0.07	37	1.53	704	0.009	0.127	0.07
1866332	3.99	7	0.05	0	0	0.06	18	0.65	683	0.005	0.073	-0.05
1866333	3.99	7	0.04	0	0	0.06	27	1.25	804	0.007	0.103	-0.05
1866334	4.5	9	0.03	0	0	0.05	29	1.63	1200	0.006	0.145	-0.05
1866335	4.89	9	0.04	0	0	0.05	36	2.12	1274	0.007	0.177	-0.05
1866336	4.68	8	0.04	0	0	0.06	36	1.32	1131	0.009	0.13	-0.05
1866337	6.11	12	0.05	0	0	0.04	50	3.85	1563	0.008	0.327	-0.05
1866338	5.39	9	0.04	0	0	0.05	34	2.2	1132	0.007	0.227	-0.05
1866339	4.47	8	0.04	0	0	0.06	21	0.85	822	0.006	0.095	-0.05
1866340	7.54	15	0.07	0	0	0.07	45	5.47	1236	0.007	0.383	-0.05
1866341	3.73	6	0.03	0	0	0.06	25	1.16	746	0.008	0.168	-0.05
1866342	5.42	11	0.03	0	0	0.05	43	3.62	780	0.009	0.409	-0.05
1866343	7.17	13	0.05	0	0	0.07	33	4.96	736	0.007	0.335	-0.05
1866344	3.46	5	0.03	0	0	0.07	26	0.74	837	0.006	0.108	-0.05
1866345	4.22	7	0.02	0	0	0.09	32	1.43	762	0.011	0.171	-0.05
1866346	5.67	9	0.02	0	0	0.07	22	1.51	1118	0.007	0.134	-0.05
1866347	4.84	8	0.02	0	0	0.12	26	1.32	997	0.007	0.122	-0.05
1866348	4.84	8	0.03	0	0	0.07	25	1.51	1126	0.007	0.132	0.07
1866349	6.2	11	0.02	0	0	0.07	33	2.54	1146	0.009	0.252	-0.05
1866350	7.98	15	0.01	0	0	0.16	38	3.36	1450	0.012	0.331	-0.05
1866351	3.39	5	0.04	0	0	0.07	28	1.05	756	0.013	0.167	-0.05
1866352	3.75	6	0.02	0	0	0.05	34	1.85	757	0.008	0.264	-0.05
1866353	2.96	4	0.04	0	0	0.07	20	0.8	592	0.015	0.12	-0.05
1866354	3.52	6	0.04	0	0	0.09	25	0.99	712	0.011	0.129	-0.05
1866355	3.57	5	0.03	0	0	0.05	24	0.92	703	0.006	0.13	-0.05
1866356	3.39	5	0.02	0	0	0.05	25	0.88	552	0.006	0.119	-0.05
1866357	5.12	7	0.05	0	0	0.06	25	0.96	1192	0.006	0.091	-0.05
1866358	4.98	7	0.06	0	0	0.06	25	0.98	1164	0.007	0.091	-0.05
1866359	4.88	7	0.05	0	0	0.05	25	0.95	1152	0.006	0.096	-0.05
1866360	4.35	6	0.04	0	0	0.06	29	0.81	1139	0.007	0.107	-0.05
1866361	4.87	7	0.06	0	0	0.09	26	1.09	1212	0.009	0.137	-0.05

Soils_Sample	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm	Lab
1866313	0.8	3.8	1.2	35	-0.2	2.2	0.036	0.2	54	-0.1	Bureau Veritas Commo
1866314	0.9	4.4	0.6	21	-0.2	1.6	0.069	0.1	90	0.3	Bureau Veritas Commo
1866315	3.2	3.8	0.7	74	-0.2	0.8	0.022	0.2	68	0.1	Bureau Veritas Commo
1866316	1.1	3.1	-0.5	28	-0.2	1.4	0.021	0.1	56	0.2	Bureau Veritas Commo
1866317	0.9	6	-0.5	24	-0.2	6.4	0.058	0.1	73	0.1	Bureau Veritas Commo
1866318	2.8	8.5	1	248	-0.2	6.7	0.06	0.2	130	0.1	Bureau Veritas Commo
1866319	0.4	8.5	0.5	153	-0.2	4.4	0.08	-0.1	143	0.2	Bureau Veritas Commo
1866320	1.1	2.7	0.6	46	-0.2	1.3	0.02	0.1	58	0.1	Bureau Veritas Commo
1866321	2.3	1.6	1.2	21	-0.2	0.6	0.024	0.1	74	-0.1	Bureau Veritas Commo
1866322	0.8	2	0.6	12	-0.2	2.7	0.036	-0.1	41	0.2	Bureau Veritas Commo
1866323	0.6	9.2	0.7	68	-0.2	0.8	0.061	-0.1	100	0.1	Bureau Veritas Commo
1866324	1	2.5	0.7	16	-0.2	1.7	0.012	-0.1	43	-0.1	Bureau Veritas Commo
1866331	2.4	6.7	0.9	71	-0.2	4.7	0.025	-0.1	57	-0.1	Bureau Veritas Commo
1866332	1	2.3	0.5	11	-0.2	1.5	0.032	-0.1	55	0.1	Bureau Veritas Commo
1866333	1.2	6.2	0.5	36	-0.2	3.2	0.038	-0.1	68	0.2	Bureau Veritas Commo
1866334	1.4	4.9	0.6	43	-0.2	1.4	0.036	0.1	86	0.1	Bureau Veritas Commo
1866335	1.5	8.2	0.6	71	-0.2	3.2	0.059	0.1	94	0.1	Bureau Veritas Commo
1866336	2	8.1	0.7	58	-0.2	2.7	0.04	0.1	78	0.2	Bureau Veritas Commo
1866337	2.7	12.9	0.6	160	-0.2	5.7	0.11	0.1	132	0.1	Bureau Veritas Commo
1866338	2.4	9.3	0.6	109	-0.2	2.9	0.069	0.2	103	0.1	Bureau Veritas Commo
1866339	2.3	3	0.6	32	-0.2	1	0.048	0.1	77	0.1	Bureau Veritas Commo
1866340	4	12.2	0.7	272	-0.2	5	0.184	0.2	171	0.1	Bureau Veritas Commo
1866341	1	3.6	-0.5	64	-0.2	2.8	0.058	-0.1	69	0.2	Bureau Veritas Commo
1866342	1.8	8.1	-0.5	194	-0.2	5.3	0.13	0.1	124	-0.1	Bureau Veritas Commo
1866343	1.8	10.1	0.6	202	-0.2	4.6	0.092	0.2	148	-0.1	Bureau Veritas Commo
1866344	0.7	2.4	-0.5	23	-0.2	3.2	0.05	-0.1	50	0.1	Bureau Veritas Commo
1866345	0.7	5.4	-0.5	63	-0.2	4.9	0.211	-0.1	96	0.2	Bureau Veritas Commo
1866346	1.1	5	-0.5	42	-0.2	8.3	0.244	-0.1	85	0.1	Bureau Veritas Commo
1866347	0.9	4.1	-0.5	39	-0.2	3.4	0.193	-0.1	86	0.1	Bureau Veritas Commo
1866348	1.7	4.7	-0.5	56	-0.2	3.8	0.15	-0.1	74	-0.1	Bureau Veritas Commo
1866349	0.9	6.2	-0.5	122	-0.2	5.3	0.26	-0.1	124	0.1	Bureau Veritas Commo
1866350	1.1	6.6	-0.5	136	-0.2	5.2	0.331	-0.1	176	0.1	Bureau Veritas Commo
1866351	1.3	6.4	-0.5	61	-0.2	7.2	0.065	-0.1	54	0.1	Bureau Veritas Commo
1866352	1.2	6.8	-0.5	87	-0.2	7.8	0.067	-0.1	71	0.2	Bureau Veritas Commo
1866353	1	4.6	-0.5	44	-0.2	6.3	0.065	-0.1	48	0.2	Bureau Veritas Commo
1866354	1.3	5.9	-0.5	44	-0.2	6.1	0.081	-0.1	62	0.1	Bureau Veritas Commo
1866355	1.7	4.5	-0.5	29	-0.2	2.8	0.048	-0.1	58	0.2	Bureau Veritas Commo
1866356	1.1	4.8	-0.5	24	-0.2	2.5	0.047	-0.1	60	0.2	Bureau Veritas Commo
1866357	4.8	5.3	-0.5	27	-0.2	8.1	0.006	-0.1	32	-0.1	Bureau Veritas Commo
1866358	5.4	5.2	-0.5	40	-0.2	7.7	0.006	-0.1	35	-0.1	Bureau Veritas Commo
1866359	4.9	5.4	-0.5	35	-0.2	7.1	0.007	-0.1	38	-0.1	Bureau Veritas Commo
1866360	3.6	4.9	-0.5	22	-0.2	5.8	0.021	-0.1	41	-0.1	Bureau Veritas Commo
1866361	3.9	5.4	-0.5	44	-0.2	4.3	0.063	-0.1	57	0.1	Bureau Veritas Commo

Soils_Sample	Certificate	Date_Received	Date_Finalized
1866313	WHI20000144	20-Jul-20	11-Aug-20
1866314	WHI20000144	20-Jul-20	11-Aug-20
1866315	WHI20000144	20-Jul-20	11-Aug-20
1866316	WHI20000144	20-Jul-20	11-Aug-20
1866317	WHI20000144	20-Jul-20	11-Aug-20
1866318	WHI20000144	20-Jul-20	11-Aug-20
1866319	WHI20000144	20-Jul-20	11-Aug-20
1866320	WHI20000144	20-Jul-20	11-Aug-20
1866321	WHI20000144	20-Jul-20	11-Aug-20
1866322	WHI20000144	20-Jul-20	11-Aug-20
1866323	WHI20000144	20-Jul-20	11-Aug-20
1866324	WHI20000144	20-Jul-20	11-Aug-20
1866331	WHI20000144	20-Jul-20	11-Aug-20
1866332	WHI20000144	20-Jul-20	11-Aug-20
1866333	WHI20000144	20-Jul-20	11-Aug-20
1866334	WHI20000144	20-Jul-20	11-Aug-20
1866335	WHI20000144	20-Jul-20	11-Aug-20
1866336	WHI20000144	20-Jul-20	11-Aug-20
1866337	WHI20000144	20-Jul-20	11-Aug-20
1866338	WHI20000144	20-Jul-20	11-Aug-20
1866339	WHI20000144	20-Jul-20	11-Aug-20
1866340	WHI20000144	20-Jul-20	11-Aug-20
1866341	WHI20000144	20-Jul-20	11-Aug-20
1866342	WHI20000144	20-Jul-20	11-Aug-20
1866343	WHI20000144	20-Jul-20	11-Aug-20
1866344	WHI20000144	20-Jul-20	11-Aug-20
1866345	WHI20000144	20-Jul-20	11-Aug-20
1866346	WHI20000144	20-Jul-20	11-Aug-20
1866347	WHI20000144	20-Jul-20	11-Aug-20
1866348	WHI20000144	20-Jul-20	11-Aug-20
1866349	WHI20000144	20-Jul-20	11-Aug-20
1866350	WHI20000144	20-Jul-20	11-Aug-20
1866351	WHI20000144	20-Jul-20	11-Aug-20
1866352	WHI20000144	20-Jul-20	11-Aug-20
1866353	WHI20000144	20-Jul-20	11-Aug-20
1866354	WHI20000144	20-Jul-20	11-Aug-20
1866355	WHI20000144	20-Jul-20	11-Aug-20
1866356	WHI20000144	20-Jul-20	11-Aug-20
1866357	WHI20000144	20-Jul-20	11-Aug-20
1866358	WHI20000144	20-Jul-20	11-Aug-20
1866359	WHI20000144	20-Jul-20	11-Aug-20
1866360	WHI20000144	20-Jul-20	11-Aug-20
1866361	WHI20000144	20-Jul-20	11-Aug-20

Soils_Sample	Soils_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Sample_T	Sampled_By	Date_Sampled	Organics_Pct	Fragments_Pct	Slope
1866362	McKay Hill	NAD83_Z8	480209	7136491	1283	Soil	P Livingston	14-Jul-20	10	10	0
1866363	McKay Hill	NAD83_Z8	480175	7136524	1287	Soil	P Livingston	14-Jul-20	5	5	0
1866364	McKay Hill	NAD83_Z8	480138	7136559	1295	Soil	P Livingston	14-Jul-20	5	5	0
1866365	McKay Hill	NAD83_Z8	480102	7136596	1302	Soil	P Livingston	14-Jul-20	5	5	0
1866366	McKay Hill	NAD83_Z8	480069	7136630	1312	Soil	P Livingston	14-Jul-20	10	5	5
1866367	McKay Hill	NAD83_Z8	480032	7136666	1319	Soil	P Livingston	14-Jul-20	15	10	5
1866368	McKay Hill	NAD83_Z8	479997	7136701	1326	Soil	P Livingston	14-Jul-20	5	10	5
1866369	McKay Hill	NAD83_Z8	479961	7136737	1330	Soil	P Livingston	14-Jul-20	5	5	5
1866370	McKay Hill	NAD83_Z8	479927	7136772	1335	Soil	P Livingston	14-Jul-20	5	5	5
1866371	McKay Hill	NAD83_Z8	479891	7136807	1340	Soil	P Livingston	14-Jul-20	5	5	5
1866372	McKay Hill	NAD83_Z8	479856	7136842	1345	Soil	P Livingston	14-Jul-20	5	15	5
1866373	McKay Hill	NAD83_Z8	479821	7136806	1352	Soil	P Livingston	14-Jul-20	15	10	5
1866374	McKay Hill	NAD83_Z8	479856	7136771	1356	Soil	P Livingston	14-Jul-20	5	10	5
1866375	McKay Hill	NAD83_Z8	479892	7136732	1356	Soil	P Livingston	14-Jul-20	15	15	10
1866376	McKay Hill	NAD83_Z8	479927	7136700	1348	Soil	P Livingston	17-Jul-20	5	10	5
1866377	McKay Hill	NAD83_Z8	479965	7136663	1345	Soil	P Livingston	17-Jul-20	5	5	5
1866378	McKay Hill	NAD83_Z8	479998	7136628	1336	Soil	P Livingston	17-Jul-20	10	10	5
1866379	McKay Hill	NAD83_Z8	480033	7136595	1325	Soil	P Livingston	17-Jul-20	5	10	5
1866380	McKay Hill	NAD83_Z8	480070	7136560	1313	Soil	P Livingston	17-Jul-20	10	5	5
1866381	McKay Hill	NAD83_Z8	480118	7137068	1379	Soil	M Linley	14-Jul-20	0	5	30
1866382	McKay Hill	NAD83_Z8	479934	7136909	1341	Soil	M Linley	14-Jul-20	2	5	30
1866383	McKay Hill	NAD83_Z8	479966	7136881	1336	Soil	M Linley	14-Jul-20	2	5	30
1866384	McKay Hill	NAD83_Z8	479994	7136837	1325	Soil	M Linley	14-Jul-20	15	5	10
1866385	McKay Hill	NAD83_Z8	480026	7136811	1321	Soil	M Linley	14-Jul-20	0	5	15
1866386	McKay Hill	NAD83_Z8	480054	7136767	1323	Soil	M Linley	14-Jul-20	1	5	15
1866387	McKay Hill	NAD83_Z8	480097	7136731	1325	Soil	M Linley	14-Jul-20	0	5	15
1866388	McKay Hill	NAD83_Z8	480141	7136702	1326	Soil	M Linley	14-Jul-20	0	5	20
1866389	McKay Hill	NAD83_Z8	480177	7136669	1324	Soil	M Linley	14-Jul-20	0	5	20
1866390	McKay Hill	NAD83_Z8	480217	7136622	1323	Soil	M Linley	14-Jul-20	0	5	10
1866391	McKay Hill	NAD83_Z8	480240	7136600	1323	Soil	M Linley	14-Jul-20	0	5	15
1866392	McKay Hill	NAD83_Z8	480281	7136556	1322	Soil	M Linley	14-Jul-20	0	5	20
1866393	McKay Hill	NAD83_Z8	480320	7136518	1312	Soil	M Linley	14-Jul-20	0	5	25
1866394	McKay Hill	NAD83_Z8	480352	7136488	1302	Soil	M Linley	14-Jul-20	5	5	5
1866395	McKay Hill	NAD83_Z8	480384	7136458	1306	Soil	M Linley	14-Jul-20	2	5	10
1866396	McKay Hill	NAD83_Z8	480416	7136484	1314	Soil	M Linley	14-Jul-20	2	10	10
1866397	McKay Hill	NAD83_Z8	480391	7136521	1309	Soil	M Linley	14-Jul-20	2	5	25
1866398	McKay Hill	NAD83_Z8	480360	7136555	1329	Soil	M Linley	14-Jul-20	2	5	20
1866399	McKay Hill	NAD83_Z8	480321	7136594	1338	Soil	M Linley	14-Jul-20	2	5	15
1866400	McKay Hill	NAD83_Z8	480279	7136638	1345	Soil	M Linley	14-Jul-20	2	5	15
1866401	McKay Hill	NAD83_Z8	480239	7136662	1340	Soil	M Linley	14-Jul-20	0	5	15
1866402	McKay Hill	NAD83_Z8	480206	7136700	1345	Soil	M Linley	14-Jul-20	0	5	25
1866403	McKay Hill	NAD83_Z8	480176	7136735	1348	Soil	M Linley	14-Jul-20	0	5	25
1866404	McKay Hill	NAD83_Z8	480145	7136776	1351	Soil	M Linley	14-Jul-20	0	5	15

Soils_Sample	Depth_cm	Horizon	Colour	Quality	Ground_Cover	Tree_Cover	Texture	Description	Assays_Sample	Year	Sample_Type1
1866362	30	BC	GY	3.5	Lichen	Spruce / Willov	Sandy	by creek	1866362	2020	Soil
1866363	90	C	GY	4.5	Lichen	Spruce / Willov	Sandy		1866363	2020	Soil
1866364	60	C	GY	4.5	Lichen	Spruce / Willov	Sandy		1866364	2020	Soil
1866365	70	C	GY	5	Lichen	Spruce / Willov	Silty		1866365	2020	Soil
1866366	30	B	BR	3.5	Lichen	Spruce / Willov	Silty		1866366	2020	Soil
1866367	30	B	BR	3	Lichen	Spruce / Willov	Silty		1866367	2020	Soil
1866368	50	BC	GY	4	Lichen	Spruce / Willov	Silty		1866368	2020	Soil
1866369	60	BC	BR	3.5	Lichen	Spruce / Willov	Silty		1866369	2020	Soil
1866370	80	BC	BR	3.5	Lichen	Spruce / Willov	Silty		1866370	2020	Soil
1866371	60	BC	BR	3.5	Lichen	Spruce / Willov	Silty		1866371	2020	Soil
1866372	50	BC	GY	3.5	Lichen	Spruce / Willov	Silty		1866372	2020	Soil
1866373	20	BC	BR	2.5	Lichen	Spruce / Willov	Silty		1866373	2020	Soil
1866374	40	B	BR	2.5	Lichen	Spruce / Willov	Silty		1866374	2020	Soil
1866375	20	B	BR	2	Lichen	Spruce / Willov	Silty		1866375	2020	Soil
1866376	70	BC	BR GY	3.5	Lichen	Willow	Silty		1866376	2020	Soil
1866377	40	BC	BR GY	4	Lichen	Willow	Silty clay	silver schist	1866377	2020	Soil
1866378	40	BC	BR	3.5	Lichen	Willow	Silty clay		1866378	2020	Soil
1866379	50	BC	BR	3.5	Lichen	Willow	Silty clay		1866379	2020	Soil
1866380	30	BC	BR	3.5	Lichen	Willow	Clay		1866380	2020	Soil
1866381	75	BC	OBR	5	Rock	Bare	Sandy clay	rogue sample in vein float, or frags	1866381	2020	Soil
1866382	80	BC	BR	3	Grass	Fir / Willow	Clayey sand	grey slate frags	1866382	2020	Soil
1866383	60	BC	GY BR	5	Lichen	Fir / Willow	Sandy silt	or frags	1866383	2020	Soil
1866384	60	AC	GY BR	4	Lichen	Fir / Willow	Sandy silt	shimmery	1866384	2020	Soil
1866385	85	C	GY	5	Lichen	Fir / Willow	Sandy clay	or frags, blue chips	1866385	2020	Soil
1866386	80	BC	BR	4	Lichen	Fir / Willow	Sandy clay	or streaks	1866386	2020	Soil
1866387	95	BC	BR	4	Lichen	Fir / Willow	Sandy clay	or streaks blue chips	1866387	2020	Soil
1866388	95	BC	BR	4	Lichen	Fir / Willow	Sandy clay	as above	1866388	2020	Soil
1866389	80	BC	GY BR	4	Lichen	Fir / Willow	Sandy clay	blue chips	1866389	2020	Soil
1866390	60	BC	GY BR	4	Lichen	Fir / Willow	Clayey sand	or frags, blue chips	1866390	2020	Soil
1866391	85	BC	GY OR	5	Lichen	Fir / Willow	Clayey sand	solid grey clay	1866391	2020	Soil
1866392	90	BC	BR GY	4	Lichen	Fir / Willow	Clayey sand	grey chips	1866392	2020	Soil
1866393	100	BC	BR	4	Lichen	Fir / Willow	Clayey sand	or frags begin at 95cm	1866393	2020	Soil
1866394	30	C	BR	5	Lichen	Fir / Willow	Sandy silt	or grains, blue chips, drainage	1866394	2020	Soil
1866395	70	CB	BR	4	Lichen	Fir / Willow	Sandy clay	or grains	1866395	2020	Soil
1866396	60	CB	GY	4	Lichen	Fir / Willow	Sandy	shimmery	1866396	2020	Soil
1866397	60	BC	BR	4	Lichen	Fir / Willow	Sandy clay	grey chips	1866397	2020	Soil
1866398	70	BC	BR	4	Lichen	Fir / Willow	Sandy clay	or streaks grey chips	1866398	2020	Soil
1866399	70	BC	BR	4	Lichen	Fir / Willow	Sandy clay	or frags	1866399	2020	Soil
1866400	95	CB	BR	5	Lichen	Fir / Willow	Sandy clay	or frags	1866400	2020	Soil
1866401	80	CB	BR	4	Lichen	Fir / Willow	Sandy clay	grey chips	1866401	2020	Soil
1866402	100	CB	BR	5	Lichen	Fir / Willow	Sandy clay	or grains at 95cm	1866402	2020	Soil
1866403	95	CB	BR	4	Lichen	Fir / Willow	Sandy clay	or streaks grey chips	1866403	2020	Soil
1866404	80	CB	BR GY	4	Lichen	Fir / Willow	Sandy clay	as above	1866404	2020	Soil

Soils_Sample	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm	Mo_ppm	Ni_ppm
1866362	0.9595	0.0017	0.05	0.00006	0.00547	0.00421	0.00156	0.0084	1.7	-0.1	0.6	54.7
1866363	0.9414	0.0008	0.05	0.00009	0.00562	0.00447	0.00158	0.0095	0.8	-0.1	0.9	56.2
1866364	0.7534	0.001	0.05	0.0001	0.0029	0.00304	0.00251	0.0069	1	-0.1	1	29
1866365	1.0086	0.0019	0.05	0.00009	0.00542	0.004	0.00196	0.0096	1.9	-0.1	0.9	54.2
1866366	0.7007	0.0016	0.05	0.00017	0.0021	0.00228	0.00214	0.0063	1.6	-0.1	1.7	21
1866367	1.0636	0.004	0.05	0.00019	0.00233	0.00298	0.00328	0.0075	4	-0.1	1.9	23.3
1866368	0.8429	0.0016	0.05	0.00013	0.00304	0.0034	0.00209	0.0072	1.6	-0.1	1.3	30.4
1866369	1.1023	0.0047	0.05	0.00011	0.00349	0.00301	0.0024	0.0074	4.7	-0.1	1.1	34.9
1866370	0.917	0.0032	0.05	0.00009	0.0028	0.00272	0.00173	0.0074	3.2	-0.1	0.9	28
1866371	0.9058	0.0023	0.05	0.0001	0.00293	0.00337	0.00168	0.0076	2.3	-0.1	1	29.3
1866372	1.2626	0.0025	0.05	0.00014	0.00329	0.00548	0.00372	0.0096	2.5	-0.1	1.4	32.9
1866373	1.179	0.0059	0.05	0.0001	0.00294	0.00288	0.00194	0.0072	5.9	-0.1	1	29.4
1866374	0.818	0.0018	0.05	0.0001	0.00261	0.00295	0.00193	0.0074	1.8	-0.1	1	26.1
1866375	1.999	0.0071	0.2	0.00017	0.01057	0.00796	0.00303	0.0077	7.1	0.2	1.7	105.7
1866376	1.1435	0.0047	0.05	0.00022	0.00282	0.003	0.00293	0.0082	4.7	-0.1	2.2	28.2
1866377	1.0718	0.0017	0.05	0.00022	0.00372	0.0043	0.00497	0.0086	1.7	-0.1	2.2	37.2
1866378	0.7701	0.0011	0.05	0.00018	0.00366	0.00222	0.00234	0.0097	1.1	-0.1	1.8	36.6
1866379	0.8432	0.001	0.05	0.00021	0.00282	0.00292	0.00335	0.0092	1	-0.1	2.1	28.2
1866380	0.6741	0.00025	0.05	0.00021	0.00236	0.00288	0.00246	0.0071	-0.5	-0.1	2.1	23.6
1866381	1.5172	0.0031	0.1	0.00011	0.01436	0.00678	0.00198	0.0116	3.1	0.1	1.1	143.6
1866382	0.9703	0.0025	0.05	0.00011	0.00447	0.00361	0.00138	0.0085	2.5	-0.1	1.1	44.7
1866383	1.7085	0.0093	0.05	0.0001	0.00467	0.00492	0.00132	0.0081	9.3	-0.1	1	46.7
1866384	1.0889	0.0016	0.05	0.0001	0.00898	0.00461	0.00299	0.0101	1.6	-0.1	1	89.8
1866385	1.5472	0.0044	0.2	0.00011	0.00597	0.00586	0.00207	0.0087	4.4	0.2	1.1	59.7
1866386	1.2435	0.0019	0.05	0.00008	0.00897	0.00623	0.00243	0.0095	1.9	-0.1	0.8	89.7
1866387	0.9662	0.0014	0.05	0.0001	0.00729	0.00442	0.00202	0.0084	1.4	-0.1	1	72.9
1866388	1.0297	0.0012	0.05	0.00009	0.00726	0.00422	0.00334	0.0103	1.2	-0.1	0.9	72.6
1866389	1.3578	0.003	0.1	0.00009	0.00953	0.0057	0.00292	0.0096	3	0.1	0.9	95.3
1866390	1.8385	0.0034	0.2	0.00009	0.00686	0.00797	0.00687	0.0097	3.4	0.2	0.9	68.6
1866391	1.3066	0.0019	0.1	0.00009	0.00665	0.00553	0.00347	0.0111	1.9	0.1	0.9	66.5
1866392	1.2155	0.0032	0.05	0.00009	0.00824	0.00445	0.00311	0.0099	3.2	-0.1	0.9	82.4
1866393	1.4427	0.0042	0.05	0.0001	0.00811	0.00386	0.00305	0.0157	4.2	-0.1	1	81.1
1866394	1.2805	0.0016	0.1	0.00009	0.0119	0.00591	0.00264	0.0107	1.6	0.1	0.9	119
1866395	2.1103	0.0133	0.1	0.00011	0.00654	0.00426	0.00187	0.0092	13.3	0.1	1.1	65.4
1866396	2.0581	0.0113	0.05	0.0001	0.00555	0.00456	0.0043	0.0116	11.3	-0.1	1	55.5
1866397	0.8679	0.0014	0.05	0.00008	0.0047	0.00328	0.00357	0.0076	1.4	-0.1	0.8	47
1866398	1.2575	0.0052	0.05	0.00009	0.0069	0.00391	0.00246	0.0079	5.2	-0.1	0.9	69
1866399	1.4479	0.0016	0.05	0.0001	0.00783	0.00402	0.00482	0.0209	1.6	-0.1	1	78.3
1866400	1.4663	0.005	0.05	0.0001	0.00799	0.00374	0.00485	0.0131	5	-0.1	1	79.9
1866401	0.86	0.0016	0.05	0.00009	0.00537	0.00304	0.00254	0.0084	1.6	-0.1	0.9	53.7
1866402	1.6915	0.0055	0.1	0.0001	0.01701	0.0063	0.00282	0.011	5.5	0.1	1	170.1
1866403	1.1003	0.0018	0.05	0.00009	0.00938	0.00473	0.00292	0.0096	1.8	-0.1	0.9	93.8
1866404	1.3101	0.0015	0.05	0.00008	0.01133	0.0067	0.00344	0.0103	1.5	-0.1	0.8	113.3

Soils_Sample	Cu_ppm	Pb_ppm	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm
1866362	42.1	15.6	84	2.48	11.4	1	498	0.1	1.05	0.2	23.3	107
1866363	44.7	15.8	95	2.87	13.4	-1	518	0.2	0.89	-0.1	25.1	111
1866364	30.4	25.1	69	1.63	10.4	1	115	0.3	0.39	0.1	13.9	36
1866365	40	19.6	96	2.95	14	2	305	0.2	0.91	0.1	26.7	113
1866366	22.8	21.4	63	2.09	15.7	1	111	0.3	0.14	0.2	11.2	34
1866367	29.8	32.8	75	1.59	22.3	-1	80	0.3	0.19	0.2	13.8	29
1866368	34	20.9	72	1.59	12.5	-1	94	0.2	0.39	-0.1	13.9	37
1866369	30.1	24	74	1.67	21	1	94	0.2	0.28	0.1	17.1	38
1866370	27.2	17.3	74	1.38	13.2	2	128	0.2	0.29	0.1	12.4	32
1866371	33.7	16.8	76	1.33	12.3	2	121	0.2	0.27	0.2	11.5	29
1866372	54.8	37.2	96	1.49	13.3	2	121	0.3	0.36	0.1	16.8	33
1866373	28.8	19.4	72	1.61	11.7	2	171	0.2	0.34	0.2	13.1	38
1866374	29.5	19.3	74	1.69	12.5	2	149	0.2	0.29	0.1	12.8	34
1866375	79.6	30.3	77	2.07	164.9	2	183	0.2	0.83	0.3	64.3	95
1866376	30	29.3	82	1.98	22.1	-1	104	0.3	0.36	0.2	17.8	41
1866377	43	49.7	86	1.93	26.5	-1	90	0.3	0.31	0.2	20.8	40
1866378	22.2	23.4	97	2.15	19.8	1	86	0.3	0.11	0.3	20.1	70
1866379	29.2	33.5	92	2.3	24.9	1	91	0.4	0.13	0.2	17.3	43
1866380	28.8	24.6	71	2.45	22.5	-1	145	0.4	0.2	-0.1	12.7	43
1866381	67.8	19.8	116	1.61	79.7	2	155	0.1	1.23	0.5	48.4	133
1866382	36.1	13.8	85	1.7	11.5	2	161	0.2	0.51	0.2	18.3	70
1866383	49.2	13.2	81	1.47	12.5	2	293	0.2	0.57	0.3	18	67
1866384	46.1	29.9	101	2.35	20	3	172	0.2	0.74	0.2	34.9	147
1866385	58.6	20.7	87	1.69	18.6	2	210	0.2	0.6	0.3	19.3	74
1866386	62.3	24.3	95	2.06	17.9	2	212	0.2	0.72	0.3	24.5	167
1866387	44.2	20.2	84	2.04	21.4	2	153	0.2	0.53	0.2	22.6	126
1866388	42.2	33.4	103	2.26	14.9	2	131	0.3	0.49	0.2	24.3	147
1866389	57	29.2	96	1.92	14.9	2	170	0.2	0.78	0.3	25.2	171
1866390	79.7	68.7	97	1.69	25.1	2	163	0.3	0.56	0.2	20.6	108
1866391	55.3	34.7	111	2.19	14.6	2	191	0.2	0.43	0.5	20.3	89
1866392	44.5	31.1	99	2.01	15.4	2	136	0.2	0.47	0.4	22.9	127
1866393	38.6	30.5	157	2.18	22.8	2	133	0.2	0.36	0.8	24.4	91
1866394	59.1	26.4	107	2.69	22.9	2	158	0.2	0.69	0.5	33.7	222
1866395	42.6	18.7	92	1.35	87.7	2	232	0.2	0.72	0.3	22.4	71
1866396	45.6	43	116	2.17	23.9	1	100	0.4	0.32	0.2	23.2	61
1866397	32.8	35.7	76	1.62	12.4	1	98	0.2	0.34	0.2	16.9	60
1866398	39.1	24.6	79	2.09	14.1	2	151	0.2	0.45	0.2	21.4	105
1866399	40.2	48.2	209	2.11	17.9	2	139	0.2	0.42	0.7	23.5	119
1866400	37.4	48.5	131	2.24	17.9	2	200	0.2	0.49	0.6	25	134
1866401	30.4	25.4	84	1.75	15.6	1	111	0.2	0.36	0.2	20.5	94
1866402	63	28.2	110	2.82	15.8	2	216	0.1	0.7	0.6	39.9	305
1866403	47.3	29.2	96	2.4	21.9	2	173	0.2	0.6	0.3	26.3	171
1866404	67	34.4	103	2.6	17.8	2	128	0.3	0.91	0.2	34.4	208

Soils_Sample	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct	P_pct	S_pct
1866362	5.06	9	0.03	0	0	0.13	30	2.08	729	0.011	0.205	-0.05
1866363	5.85	11	0.03	0	0	0.08	33	2.3	866	0.009	0.228	-0.05
1866364	2.87	6	0.02	0	0	0.05	21	0.69	387	0.007	0.089	-0.05
1866365	5.99	11	0.04	0	0	0.07	32	2.36	966	0.009	0.2	-0.05
1866366	3.38	7	0.04	0	0	0.07	15	0.44	446	0.007	0.068	-0.05
1866367	3.25	5	0.03	0	0	0.06	18	0.46	461	0.007	0.096	-0.05
1866368	3.27	5	0.03	0	0	0.05	18	0.73	587	0.007	0.093	-0.05
1866369	3.19	5	0.03	0	0	0.05	22	0.63	547	0.006	0.081	-0.05
1866370	3	5	0.03	0	0	0.05	20	0.52	513	0.006	0.088	-0.05
1866371	2.84	4	0.03	0	0	0.05	23	0.52	454	0.007	0.088	-0.05
1866372	3.14	4	0.02	0	0	0.07	52	0.6	618	0.013	0.077	-0.05
1866373	3.01	5	0.03	0	0	0.05	22	0.66	592	0.008	0.088	-0.05
1866374	3.4	6	0.03	0	0	0.06	22	0.64	568	0.007	0.092	-0.05
1866375	5.63	7	0.12	0	0	0.05	24	1.38	4464	0.008	0.138	0.11
1866376	3.85	6	0.04	0	0	0.07	23	0.59	691	0.008	0.104	0.1
1866377	3.91	6	0.04	0	0	0.06	23	0.73	1193	0.007	0.112	0.07
1866378	4.31	7	0.05	0	0	0.08	17	0.59	1087	0.007	0.073	0.08
1866379	4.31	8	0.03	0	0	0.08	18	0.59	747	0.008	0.082	0.08
1866380	3.61	8	0.03	0	0	0.06	17	0.56	500	0.007	0.075	0.08
1866381	6.64	5	0.08	0	0	0.06	32	1.57	1295	0.011	0.263	0.05
1866382	3.54	6	0.03	0	0	0.08	27	0.96	780	0.008	0.182	-0.05
1866383	3.62	5	0.04	0	0	0.07	27	1.02	730	0.01	0.174	-0.05
1866384	5.34	8	0.03	0	0	0.07	28	1.96	1416	0.007	0.193	0.11
1866385	3.78	5	0.06	0	0	0.07	30	1.07	876	0.014	0.149	-0.05
1866386	4.53	7	0.03	0	0	0.05	38	1.77	975	0.008	0.257	-0.05
1866387	4.26	6	0.03	0	0	0.05	38	1.25	1074	0.007	0.235	-0.05
1866388	4.66	7	0.02	0	0	0.06	32	1.51	934	0.007	0.146	-0.05
1866389	3.96	6	0.04	0	0	0.05	57	1.84	728	0.01	0.257	-0.05
1866390	3.59	5	0.05	0	0	0.06	37	1.16	589	0.01	0.158	-0.05
1866391	4.21	7	0.04	0	0	0.06	39	1.22	971	0.008	0.121	-0.05
1866392	3.91	6	0.03	0	0	0.05	35	1.49	859	0.007	0.19	-0.05
1866393	4.43	5	0.04	0	0	0.05	31	0.96	1474	0.007	0.185	-0.05
1866394	5.83	9	0.06	0	0	0.05	37	2.44	1353	0.007	0.201	0.05
1866395	4.24	5	0.12	0	0	0.05	34	0.73	920	0.013	0.148	-0.05
1866396	5	7	0.07	0	0	0.05	29	0.88	981	0.006	0.09	-0.05
1866397	3.24	5	0.02	0	0	0.04	22	0.84	714	0.006	0.112	-0.05
1866398	3.9	6	0.02	0	0	0.05	27	1.25	843	0.007	0.156	-0.05
1866399	4.44	6	0.06	0	0	0.05	32	1.36	1192	0.006	0.174	-0.05
1866400	4.47	7	0.04	0	0	0.05	32	1.54	1271	0.007	0.17	-0.05
1866401	3.73	6	0.03	0	0	0.05	26	1.09	788	0.006	0.123	-0.05
1866402	5.83	9	0.03	0	0	0.05	49	3.19	1797	0.009	0.228	-0.05
1866403	4.82	7	0.03	0	0	0.05	38	1.74	1082	0.007	0.205	-0.05
1866404	5.04	8	0.03	0	0	0.05	53	2.26	1105	0.007	0.356	-0.05

Soils_Sample	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm	Lab
1866362	1.2	6	-0.5	106	-0.2	5.2	0.213	-0.1	107	0.1	Bureau Veritas Commo
1866363	1.1	7.3	-0.5	98	-0.2	6	0.194	-0.1	118	0.1	Bureau Veritas Commo
1866364	1.4	3.3	-0.5	30	-0.2	6.2	0.088	-0.1	45	0.2	Bureau Veritas Commo
1866365	1.4	6.6	-0.5	88	-0.2	6.4	0.232	-0.1	121	-0.1	Bureau Veritas Commo
1866366	1	3.1	-0.5	15	-0.2	3.5	0.035	0.2	61	0.2	Bureau Veritas Commo
1866367	1.5	2.8	-0.5	17	-0.2	3.3	0.037	0.1	48	0.2	Bureau Veritas Commo
1866368	1	3.5	-0.5	30	-0.2	6.9	0.092	-0.1	47	0.2	Bureau Veritas Commo
1866369	1.7	3.2	-0.5	20	-0.2	4.5	0.04	-0.1	49	0.2	Bureau Veritas Commo
1866370	0.9	3.2	-0.5	20	-0.2	4.1	0.063	-0.1	56	0.2	Bureau Veritas Commo
1866371	0.9	3.1	-0.5	19	-0.2	5	0.06	-0.1	52	0.4	Bureau Veritas Commo
1866372	0.8	4.1	-0.5	24	-0.2	6.8	0.071	-0.1	50	0.2	Bureau Veritas Commo
1866373	0.7	3.2	-0.5	24	-0.2	2	0.058	-0.1	55	0.2	Bureau Veritas Commo
1866374	0.9	3.4	-0.5	23	-0.2	3.8	0.11	0.1	67	0.2	Bureau Veritas Commo
1866375	13.5	16.9	-0.5	53	-0.2	1.8	0.028	-0.1	86	0.2	Bureau Veritas Commo
1866376	1.8	2.4	-0.5	33	-0.2	1.1	0.027	0.1	63	0.2	Bureau Veritas Commo
1866377	1.7	4.1	-0.5	26	-0.2	7	0.048	-0.1	49	0.2	Bureau Veritas Commo
1866378	2	4.1	-0.5	12	-0.2	3.2	0.043	0.1	69	0.2	Bureau Veritas Commo
1866379	1.6	3.8	-0.5	14	-0.2	3.1	0.047	0.1	69	0.2	Bureau Veritas Commo
1866380	1.3	3.5	0.5	19	-0.2	1.7	0.035	0.2	80	0.2	Bureau Veritas Commo
1866381	9.5	14.3	-0.5	108	-0.2	5.2	0.044	-0.1	84	0.2	Bureau Veritas Commo
1866382	1	4.1	-0.5	47	-0.2	2.6	0.144	-0.1	75	0.2	Bureau Veritas Commo
1866383	1	5.7	-0.5	55	-0.2	5.4	0.113	-0.1	69	0.3	Bureau Veritas Commo
1866384	1.8	6.2	-0.5	86	-0.2	3.1	0.069	-0.1	74	-0.1	Bureau Veritas Commo
1866385	1.5	8.3	-0.5	67	-0.2	6.2	0.084	-0.1	61	0.2	Bureau Veritas Commo
1866386	3.2	8	-0.5	92	-0.2	4.4	0.113	0.1	82	0.2	Bureau Veritas Commo
1866387	2	5.5	-0.5	58	-0.2	2.6	0.073	-0.1	83	0.1	Bureau Veritas Commo
1866388	1.4	4.1	-0.5	51	-0.2	2.3	0.089	-0.1	81	-0.1	Bureau Veritas Commo
1866389	1.3	9.3	-0.5	97	-0.2	6.8	0.077	-0.1	83	0.2	Bureau Veritas Commo
1866390	1.3	7.5	-0.5	62	-0.2	2.4	0.06	-0.1	66	0.1	Bureau Veritas Commo
1866391	1	7.9	-0.5	49	-0.2	6.1	0.035	-0.1	57	0.1	Bureau Veritas Commo
1866392	1.1	7.9	-0.5	58	-0.2	5.6	0.068	-0.1	75	0.1	Bureau Veritas Commo
1866393	1.8	5.4	-0.5	36	-0.2	2.2	0.045	-0.1	63	0.1	Bureau Veritas Commo
1866394	2.4	11.2	-0.5	83	-0.2	3.8	0.051	-0.1	108	-0.1	Bureau Veritas Commo
1866395	5.8	9.4	-0.5	59	-0.2	5.5	0.048	0.1	77	0.3	Bureau Veritas Commo
1866396	5	5.4	-0.5	28	-0.2	6.3	0.006	-0.1	38	-0.1	Bureau Veritas Commo
1866397	0.9	3.4	-0.5	30	-0.2	2.8	0.041	-0.1	50	0.1	Bureau Veritas Commo
1866398	1.1	5.9	-0.5	47	-0.2	4.5	0.063	-0.1	67	0.1	Bureau Veritas Commo
1866399	1.4	6	-0.5	49	-0.2	2.2	0.048	-0.1	75	0.1	Bureau Veritas Commo
1866400	1.3	6.9	-0.5	61	-0.2	1.9	0.052	0.1	84	0.1	Bureau Veritas Commo
1866401	1	3.8	-0.5	35	-0.2	3.3	0.077	-0.1	63	0.1	Bureau Veritas Commo
1866402	1.8	17.6	-0.5	110	-0.2	6.1	0.073	0.1	121	0.2	Bureau Veritas Commo
1866403	2.4	6.8	-0.5	75	-0.2	4.4	0.088	0.1	85	0.2	Bureau Veritas Commo
1866404	2.4	7	-0.5	116	-0.2	9.8	0.084	-0.1	90	0.1	Bureau Veritas Commo

Soils_Sample	Certificate	Date_Received	Date_Finalized
1866362	WHI20000144	20-Jul-20	11-Aug-20
1866363	WHI20000144	20-Jul-20	11-Aug-20
1866364	WHI20000144	20-Jul-20	11-Aug-20
1866365	WHI20000144	20-Jul-20	11-Aug-20
1866366	WHI20000144	20-Jul-20	11-Aug-20
1866367	WHI20000144	20-Jul-20	11-Aug-20
1866368	WHI20000144	20-Jul-20	11-Aug-20
1866369	WHI20000144	20-Jul-20	11-Aug-20
1866370	WHI20000144	20-Jul-20	11-Aug-20
1866371	WHI20000144	20-Jul-20	11-Aug-20
1866372	WHI20000144	20-Jul-20	11-Aug-20
1866373	WHI20000144	20-Jul-20	11-Aug-20
1866374	WHI20000144	20-Jul-20	11-Aug-20
1866375	WHI20000144	20-Jul-20	11-Aug-20
1866376	WHI20000199	31-Jul-20	02-Sep-20
1866377	WHI20000199	31-Jul-20	02-Sep-20
1866378	WHI20000199	31-Jul-20	02-Sep-20
1866379	WHI20000199	31-Jul-20	02-Sep-20
1866380	WHI20000199	31-Jul-20	02-Sep-20
1866381	WHI20000144	20-Jul-20	11-Aug-20
1866382	WHI20000144	20-Jul-20	11-Aug-20
1866383	WHI20000144	20-Jul-20	11-Aug-20
1866384	WHI20000144	20-Jul-20	11-Aug-20
1866385	WHI20000144	20-Jul-20	11-Aug-20
1866386	WHI20000144	20-Jul-20	11-Aug-20
1866387	WHI20000144	20-Jul-20	11-Aug-20
1866388	WHI20000144	20-Jul-20	11-Aug-20
1866389	WHI20000144	20-Jul-20	11-Aug-20
1866390	WHI20000144	20-Jul-20	11-Aug-20
1866391	WHI20000144	20-Jul-20	11-Aug-20
1866392	WHI20000144	20-Jul-20	11-Aug-20
1866393	WHI20000144	20-Jul-20	11-Aug-20
1866394	WHI20000144	20-Jul-20	11-Aug-20
1866395	WHI20000144	20-Jul-20	11-Aug-20
1866396	WHI20000144	20-Jul-20	11-Aug-20
1866397	WHI20000144	20-Jul-20	11-Aug-20
1866398	WHI20000144	20-Jul-20	11-Aug-20
1866399	WHI20000144	20-Jul-20	11-Aug-20
1866400	WHI20000144	20-Jul-20	11-Aug-20
1866401	WHI20000144	20-Jul-20	11-Aug-20
1866402	WHI20000144	20-Jul-20	11-Aug-20
1866403	WHI20000144	20-Jul-20	11-Aug-20
1866404	WHI20000144	20-Jul-20	11-Aug-20

Soils_Sample	Soils_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Sample_T	Sampled_By	Date_Sampled	Organics_Pct	Fragments_Pct	Slope
1866405	McKay Hill	NAD83_Z8	480106	7136803	1347	Soil	M Linley	14-Jul-20	1	5	20
1866406	McKay Hill	NAD83_Z8	480073	7136838	1346	Soil	M Linley	14-Jul-20	1	5	15
1866407	McKay Hill	NAD83_Z8	480028	7136876	1339	Soil	M Linley	14-Jul-20	1	5	10
1866408	McKay Hill	NAD83_Z8	479999	7136914	1339	Soil	M Linley	14-Jul-20	10	5	50
1866409	McKay Hill	NAD83_Z8	479966	7136945	1363	Soil	M Linley	14-Jul-20	2	5	40
1866411	McKay Hill	NAD83_Z8	480103	7136521	1302	Soil	P Livingston	17-Jul-20	5	5	5
1866412	McKay Hill	NAD83_Z8	480143	7136491	1294	Soil	P Livingston	17-Jul-20	5	5	5
1866413	McKay Hill	NAD83_Z8	480171	7136454	1290	Soil	P Livingston	17-Jul-20	5	5	5
1866414	McKay Hill	NAD83_Z8	480213	7136417	1289	Soil	P Livingston	17-Jul-20	5	10	5
1866415	McKay Hill	NAD83_Z8	480245	7136384	1282	Soil	P Livingston	17-Jul-20	15	10	5
1866416	McKay Hill	NAD83_Z8	480281	7136349	1274	Soil	P Livingston	17-Jul-20	10	10	5
1866417	McKay Hill	NAD83_Z8	480246	7136317	1279	Soil	P Livingston	17-Jul-20	5	10	10
1866418	McKay Hill	NAD83_Z8	480207	7136345	1288	Soil	P Livingston	17-Jul-20	5	10	5
1866419	McKay Hill	NAD83_Z8	480175	7136385	1299	Soil	P Livingston	17-Jul-20	5	10	5
1866420	McKay Hill	NAD83_Z8	480138	7136418	1302	Soil	P Livingston	17-Jul-20	5	5	0
1866421	McKay Hill	NAD83_Z8	480103	7136453	1310	Soil	P Livingston	17-Jul-20	5	5	0
1866423	McKay Hill	NAD83_Z8	480034	7136524	1325	Soil	P Livingston	17-Jul-20	5	5	5
1866424	McKay Hill	NAD83_Z8	479997	7136560	1340	Soil	P Livingston	17-Jul-20	5	5	5
1866425	McKay Hill	NAD83_Z8	479962	7136594	1355	Soil	P Livingston	17-Jul-20	10	10	5
1866426	McKay Hill	NAD83_Z8	479890	7136665	1362	Soil	P Livingston	17-Jul-20	5	10	5
1866427	McKay Hill	NAD83_Z8	479857	7136699	1371	Soil	P Livingston	17-Jul-20	15	10	5
1866428	McKay Hill	NAD83_Z8	479820	7136736	1376	Soil	P Livingston	17-Jul-20	5	5	5
1866429	McKay Hill	NAD83_Z8	479785	7136771	1367	Soil	P Livingston	17-Jul-20	5	10	5
1866431	McKay Hill	NAD83_Z8	479750	7136735	1387	Soil	P Livingston	17-Jul-20	10	15	15
1866432	McKay Hill	NAD83_Z8	479758	7136701	1394	Soil	P Livingston	17-Jul-20	10	10	5
1866433	McKay Hill	NAD83_Z8	479818	7136667	1383	Soil	P Livingston	17-Jul-20	5	10	5
1866434	McKay Hill	NAD83_Z8	479856	7136630	1378	Soil	P Livingston	17-Jul-20	10	10	5
1866435	McKay Hill	NAD83_Z8	479891	7136546	1375	Soil	P Livingston	17-Jul-20	10	10	5
1866436	McKay Hill	NAD83_Z8	479927	7136559	1361	Soil	P Livingston	17-Jul-20	10	10	2
1866437	McKay Hill	NAD83_Z8	479966	7136522	1349	Soil	P Livingston	17-Jul-20	10	5	5
1866438	McKay Hill	NAD83_Z8	479997	7136486	1339	Soil	P Livingston	17-Jul-20	10	15	5
1866439	McKay Hill	NAD83_Z8	480035	7136455	1336	Soil	P Livingston	17-Jul-20	10	15	5
1866440	McKay Hill	NAD83_Z8	480069	7136418	1333	Soil	P Livingston	17-Jul-20	5	10	5
1895907	McKay Hill	NAD83_Z8	481809	7136148	1333	Geoprob	M Linley	16-Jul-20			
1895908	McKay Hill	NAD83_Z8	481801	7136155	1285	Geoprob	M Linley	16-Jul-20			
1895909	McKay Hill	NAD83_Z8	481796	7136162	1252	Geoprob	M Linley	16-Jul-20			
1895910	McKay Hill	NAD83_Z8	481799	7136159	1271	Geoprob	M Linley	16-Jul-20			
1897427	McKay Hill	NAD83_Z8	480394	7136672	1382	Soil	M Linley	13-Jul-20	1	5	30
1897428	McKay Hill	NAD83_Z8	480417	7136628	1368	Soil	M Linley	13-Jul-20	1	5	25
1897429	McKay Hill	NAD83_Z8	480454	7136597	1353	Soil	M Linley	13-Jul-20	1	5	30

Soils_Sample	Depth_cm	Horizon	Colour	Quality	Ground_Cover	Tree_Cover	Texture	Description	Assays_Sample	Year	Sample_Type1
1866405	90	CB	BR	4	Lichen	Willow	Clayey sand	or grains	1866405	2020	Soil
1866406	80	CB	BR	4	Lichen	Willow	Clayey sand	grey chips	1866406	2020	Soil
1866407	75	CB	BR	4	Lichen	Willow	Clayey sand	or frags, grey chips	1866407	2020	Soil
1866408	50	B	BR	3	Lichen	Willow	Sandy clay	otherside of creek	1866408	2020	Soil
1866409	90	CB	BR GY	4	Lichen	Willow	Sandy clay	grey chips	1866409	2020	Soil
1866411	40	BC	BR	3.5	Lichen	Willow	Clay		1866411	2020	Soil
1866412	90	C	BR GY	4.5	Lichen	Willow	Clay		1866412	2020	Soil
1866413	90	C	BR GY	4.5	Lichen	Willow	Silty clay		1866413	2020	Soil
1866414	40	C	GY	5	Lichen	Willow	Gravel	near creek	1866414	2020	Soil
1866415	50	B	BR	3	Lichen	Willow	Silty		1866415	2020	Soil
1866416	40	BC	BR	3.5	Lichen	Willow	Silty		1866416	2020	Soil
1866417	70	BC	GY	4	Lichen	Willow	Gravel	rusty frags	1866417	2020	Soil
1866418	60	BC	BR GY	3.5	Lichen	Willow	Silty	rusty frags	1866418	2020	Soil
1866419	60	BC	BR GY	3.5	Lichen	Willow	Silty		1866419	2020	Soil
1866420	70	C	BR GY	4.5	Lichen	Willow	Gravel		1866420	2020	Soil
1866421	60	C	BR GY	4.5	Lichen	Willow	Silty		1866421	2020	Soil
1866423	80	C	BR GY	4.5	Lichen	Willow	Silty		1866423	2020	Soil
1866424	60	BC	BR GY	3.5	Lichen	Willow	Silty		1866424	2020	Soil
1866425	30	B	BR GY	3	Lichen	Willow	Silty		1866425	2020	Soil
1866426	50	C	BR GY	4	Lichen	Willow	Gravel		1866426	2020	Soil
1866427	40	B	BR GY	3	Lichen	Willow	Silty		1866427	2020	Soil
1866428	60	BC	BR	3.5	Lichen	Willow	Silty		1866428	2020	Soil
1866429	40	C	GY	4.5	Lichen	Willow	Gravel		1866429	2020	Soil
1866431	20	B	BR	2.5	Lichen	Willow	Silty		1866431	2020	Soil
1866432	40	B	BR	2.5	Lichen	Willow	Silty		1866432	2020	Soil
1866433	60	C	GY	4.5	Lichen	Willow	Gravel		1866433	2020	Soil
1866434	60	BC	BR	2.5	Lichen	Willow	Silty clay		1866434	2020	Soil
1866435	60	BC	BR	3	Lichen	Willow	Silty clay		1866435	2020	Soil
1866436	50	B	BR	2.5	Lichen	Willow	Silty clay		1866436	2020	Soil
1866437	30	B	BR	2.5	Lichen	Willow	Silty clay		1866437	2020	Soil
1866438	60	C	GY	4	Lichen	Willow	Gravel		1866438	2020	Soil
1866439	50	B	BR GY	2.5	Lichen	Willow	Silty		1866439	2020	Soil
1866440	60	C	GY BR	4	Lichen	Willow	Clayey silt		1866440	2020	Soil
1895907	415	Bedrock	BR	4				Or streaks, maxed recovery tool	1895907	2020	Soil
1895908	270	Bedrock	BR	3				Clay, maxed out	1895908	2020	Soil
1895909	297	Bedrock	OBR	5				Drilled max rods, no end, max casing, or frags and qtz chips	1895909	2020	Soil
1895910	250	Bedrock	GY BR					Same hole as 1895908 but with casing to limit, green rock frags	1895910	2020	Soil
1897427	70	BC	BR GY	4	Lichen	Willow	Sandy clay	gy frags	1897427	2020	Soil
1897428	60	BC	BR GY	4	Lichen	Willow	Sandy clay	gy frags	1897428	2020	Soil
1897429	95	BC	BR GY	4	Lichen	Willow	Sandy clay	gy frags	1897429	2020	Soil

Soils_Sample	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm	Mo_ppm	Ni_ppm
1866405	1.2765	0.0021	0.05	0.0001	0.00929	0.00538	0.0037	0.0114	2.1	-0.1	1	92.9
1866406	0.9647	0.0014	0.05	0.00009	0.00559	0.00466	0.00231	0.0074	1.4	-0.1	0.9	55.9
1866407	1.1694	0.0024	0.1	0.0001	0.00674	0.00499	0.00229	0.0083	2.4	0.1	1	67.4
1866408	1.0265	0.0018	0.05	0.00008	0.00416	0.0053	0.00188	0.0066	1.8	-0.1	0.8	41.6
1866409	1.0381	0.002	0.05	0.00009	0.00361	0.00338	0.00429	0.0101	2	-0.1	0.9	36.1
1866411	1.3237	0.0032	0.05	0.00013	0.00751	0.005	0.00281	0.0117	3.2	-0.1	1.3	75.1
1866412	1.0978	0.0017	0.05	0.00014	0.00571	0.00419	0.00292	0.0114	1.7	-0.1	1.4	57.1
1866413	0.8061	0.0008	0.05	0.00015	0.00399	0.00316	0.00219	0.0089	0.8	-0.1	1.5	39.9
1866414	0.6945	0.00025	0.05	0.00016	0.00453	0.0024	0.00177	0.0097	-0.5	-0.1	1.6	45.3
1866415	0.8935	0.0016	0.05	0.00015	0.0043	0.00299	0.0027	0.0094	1.6	-0.1	1.5	43
1866416	0.7713	0.0013	0.05	0.00016	0.00319	0.00257	0.00265	0.0079	1.3	-0.1	1.6	31.9
1866417	0.87	0.0008	0.05	0.00013	0.0041	0.00335	0.00293	0.0096	0.8	-0.1	1.3	41
1866418	1.144	0.0016	0.05	0.00014	0.00334	0.0056	0.00321	0.0086	1.6	-0.1	1.4	33.4
1866419	1.6403	0.0019	0.1	0.00016	0.00387	0.00845	0.00689	0.0094	1.9	0.1	1.6	38.7
1866420	0.7769	0.0008	0.05	0.0001	0.00296	0.00314	0.00303	0.0074	0.8	-0.1	1	29.6
1866421	1.3081	0.0009	0.05	0.00018	0.00444	0.00607	0.00791	0.01	0.9	-0.1	1.8	44.4
1866423	1.0107	0.0028	0.05	0.0001	0.00422	0.00345	0.00217	0.0087	2.8	-0.1	1	42.2
1866424	0.8319	0.0017	0.05	0.0002	0.0025	0.00322	0.00298	0.0064	1.7	-0.1	2	25
1866425	0.741	0.0023	0.05	0.00018	0.0017	0.00188	0.00261	0.0064	2.3	-0.1	1.8	17
1866426	0.8103	0.0027	0.05	0.00021	0.00192	0.00198	0.00305	0.0067	2.7	-0.1	2.1	19.2
1866427	0.7533	0.00025	0.05	0.00013	0.00293	0.00302	0.00368	0.008	-0.5	-0.1	1.3	29.3
1866428	0.729	0.0022	0.05	0.00019	0.00172	0.002	0.00244	0.0061	2.2	-0.1	1.9	17.2
1866429	1.0605	0.0027	0.05	0.00027	0.00349	0.00363	0.00241	0.0097	2.7	-0.1	2.7	34.9
1866431	1.2964	0.0055	0.05	0.00013	0.00307	0.00339	0.00376	0.0087	5.5	-0.1	1.3	30.7
1866432	1.0511	0.0027	0.05	0.00014	0.00321	0.00359	0.0039	0.0083	2.7	-0.1	1.4	32.1
1866433	1.4415	0.0068	0.05	0.00014	0.00334	0.0036	0.00418	0.0085	6.8	-0.1	1.4	33.4
1866434	0.9169	0.00025	0.05	0.00014	0.00449	0.00435	0.00292	0.0095	-0.5	-0.1	1.4	44.9
1866435	0.8984	0.0011	0.05	0.00018	0.00457	0.00366	0.00258	0.009	1.1	-0.1	1.8	45.7
1866436	0.6731	0.00025	0.05	0.00015	0.00344	0.00271	0.00195	0.008	-0.5	-0.1	1.5	34.4
1866437	0.9982	0.00025	0.1	0.00016	0.0055	0.00457	0.00276	0.0099	-0.5	0.1	1.6	55
1866438	1.3038	0.0011	0.05	0.00014	0.00519	0.00544	0.00648	0.0124	1.1	-0.1	1.4	51.9
1866439	1.9184	0.0099	0.05	0.00014	0.00398	0.00465	0.00632	0.0093	9.9	-0.1	1.4	39.8
1866440	1.2085	0.0011	0.05	0.00013	0.00469	0.00525	0.00607	0.0105	1.1	-0.1	1.3	46.9
1895907	3.2509	0.0135	0.2	0.00069	0.0106	0.01094	0.0047	0.0171	13.5	0.2	6.9	106
1895908	5.5021	0.0093	0.5	0.00041	0.01693	0.01231	0.02592	0.0641	9.3	0.5	4.1	169.3
1895909	9.6803	0.0155	0.7	0.00029	0.0091	0.00731	0.11064	0.1088	15.5	0.7	2.9	91
1895910	4.0478	0.0051	0.4	0.00055	0.01055	0.01156	0.01734	0.0449	5.1	0.4	5.5	105.5
1897427	0.9114	0.00025	0.05	0.00008	0.0101	0.00487	0.00219	0.0084	-0.5	-0.1	0.8	101
1897428	0.6894	0.00025	0.05	0.00012	0.00373	0.00254	0.00301	0.0081	-0.5	-0.1	1.2	37.3
1897429	0.9019	0.0018	0.05	0.00009	0.00483	0.00328	0.00264	0.0083	1.8	-0.1	0.9	48.3

Soils_Sample	Cu_ppm	Pb_ppm	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm
1866405	53.8	37	114	2.21	24.2	2	292	0.2	0.7	0.5	25	167
1866406	46.6	23.1	74	1.69	13.6	2	151	0.2	0.66	0.1	20.8	84
1866407	49.9	22.9	83	1.85	12.6	1	212	0.2	0.6	0.2	22.1	104
1866408	53	18.8	66	1.91	13.4	2	170	0.2	0.55	0.1	14.2	62
1866409	33.8	42.9	101	1.52	10.5	1	75	0.3	0.29	0.2	24	47
1866411	50	28.1	117	3.27	16	1	374	0.2	0.82	0.2	34.2	161
1866412	41.9	29.2	114	2.81	14.4	-1	305	0.3	0.67	0.1	27.9	106
1866413	31.6	21.9	89	2.5	12	-1	212	0.3	0.46	0.1	18.5	70
1866414	24	17.7	97	2.31	13.7	-1	168	0.4	0.49	0.5	19.3	67
1866415	29.9	27	94	1.82	17.6	2	91	0.4	0.2	0.3	21.6	56
1866416	25.7	26.5	79	2.18	16.5	2	102	0.3	0.13	0.3	15.1	59
1866417	33.5	29.3	96	2.14	16.9	1	210	0.3	0.44	0.1	19.2	74
1866418	56	32.1	86	1.99	15	1	170	0.4	0.44	0.1	15.8	51
1866419	84.5	68.9	94	2.48	19.8	-1	191	0.8	0.63	-0.1	23.9	46
1866420	31.4	30.3	74	1.41	12.8	2	116	0.2	0.42	0.2	13.5	35
1866421	60.7	79.1	100	2.33	22.5	1	203	0.6	0.42	0.2	26.3	55
1866423	34.5	21.7	87	2.07	13.3	1	173	0.3	0.57	0.2	21.2	69
1866424	32.2	29.8	64	1.95	22.5	-1	103	0.4	0.21	0.1	14	41
1866425	18.8	26.1	64	1.83	13.7	-1	62	0.3	0.11	0.2	8.4	38
1866426	19.8	30.5	67	1.74	15.3	-1	61	0.4	0.1	0.1	9.5	38
1866427	30.2	36.8	80	1.75	17.2	-1	122	0.4	0.32	0.2	19.5	36
1866428	20	24.4	61	1.53	14	-1	58	0.4	0.1	-0.1	7.7	35
1866429	36.3	24.1	97	2.33	24.7	2	271	0.3	0.29	0.2	19.2	45
1866431	33.9	37.6	87	1.91	15.2	-1	121	0.4	0.21	-0.1	20.2	40
1866432	35.9	39	83	1.79	20	-1	88	0.3	0.29	0.1	22.5	40
1866433	36	41.8	85	2.02	20.8	-1	100	0.4	0.18	0.1	24.8	39
1866434	43.5	29.2	95	2.35	15.2	1	302	0.4	0.68	0.1	23.7	76
1866435	36.6	25.8	90	2.53	13.9	1	282	0.3	0.7	0.1	22.4	90
1866436	27.1	19.5	80	2.43	12.8	1	166	0.3	0.36	0.1	17.4	74
1866437	45.7	27.6	99	3.12	11.3	1	367	0.2	0.81	0.2	33.3	125
1866438	54.4	64.8	124	2.75	18.2	-1	184	0.6	0.51	0.2	29.8	65
1866439	46.5	63.2	93	2.21	17.5	-1	168	0.5	0.43	0.1	22.2	57
1866440	52.5	60.7	105	2.39	14.9	2	250	0.4	0.89	0.2	22.6	76
1895907	109.4	47	171	3.14	43.2	3	258	0.1	1.97	0.6	34.3	165
1895908	123.1	259.2	641	3.69	65.9	2	224	0.2	1	3	55.5	420
1895909	73.1	1106.4	1088	1.78	112.1	3	194	0.2	0.7	5.6	34.3	108
1895910	115.6	173.4	449	2.84	41.2	1	265	-0.1	1.45	2.2	39	224
1897427	48.7	21.9	84	2.46	16.4	2	185	0.2	0.61	0.2	25.2	203
1897428	25.4	30.1	81	2.05	17.8	-1	148	0.3	0.31	0.3	17.3	69
1897429	32.8	26.4	83	2.21	15.9	1	112	0.3	0.34	0.2	17.1	75

Soils_Sample	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct	P_pct	S_pct
1866405	5.16	7	0.05	0	0	0.06	39	1.73	1198	0.008	0.202	-0.05
1866406	3.16	5	0.02	0	0	0.04	26	1.18	603	0.008	0.195	-0.05
1866407	4.01	6	0.02	0	0	0.05	31	1.65	996	0.009	0.187	-0.05
1866408	3.2	6	0.04	0	0	0.05	23	0.86	641	0.008	0.121	0.07
1866409	2.93	4	0.03	0	0	0.05	24	0.66	547	0.005	0.105	-0.05
1866411	6.94	11	0.04	0	0	0.08	36	2.26	1172	0.01	0.182	0.09
1866412	5.93	10	0.04	0	0	0.07	29	1.65	1055	0.009	0.15	0.09
1866413	4.55	8	0.04	0	0	0.06	26	1.14	730	0.008	0.113	0.1
1866414	5.22	9	0.03	0	0	0.06	24	1.07	1047	0.006	0.097	0.11
1866415	4.43	7	0.04	0	0	0.07	25	0.73	1177	0.007	0.112	0.06
1866416	4.88	7	0.04	0	0	0.06	21	0.66	698	0.005	0.087	-0.05
1866417	4.51	8	0.02	0	0	0.07	27	1.07	741	0.01	0.083	-0.05
1866418	3.59	6	0.04	0	0	0.06	64	0.79	632	0.008	0.069	0.06
1866419	4.7	7	0.09	0	0	0.07	125	0.66	1099	0.01	0.134	0.1
1866420	3.06	4	0.02	0	0	0.06	25	0.62	545	0.01	0.131	0.06
1866421	5.03	7	0.03	0	0	0.08	47	0.86	1250	0.009	0.106	0.07
1866423	4.45	7	0.02	0	0	0.07	24	1.12	826	0.008	0.136	0.06
1866424	3.74	7	0.05	0	0	0.08	20	0.49	651	0.007	0.073	0.09
1866425	4.22	8	0.04	0	0	0.07	17	0.38	402	0.007	0.09	0.07
1866426	4.79	9	0.04	0	0	0.06	19	0.41	442	0.006	0.071	0.06
1866427	3.68	6	0.03	0	0	0.07	18	0.62	727	0.007	0.092	0.08
1866428	3.96	8	0.05	0	0	0.07	17	0.35	413	0.006	0.089	0.06
1866429	4.25	6	0.06	0	0	0.09	28	0.77	1180	0.009	0.096	0.08
1866431	3.95	6	0.05	0	0	0.06	22	0.63	831	0.007	0.101	0.1
1866432	3.85	6	0.04	0	0	0.06	25	0.63	760	0.007	0.109	0.07
1866433	4.09	6	0.03	0	0	0.06	26	0.66	972	0.007	0.088	-0.05
1866434	4.8	8	0.04	0	0	0.1	23	1.34	964	0.01	0.127	0.08
1866435	5.27	10	0.03	0	0	0.09	25	1.42	895	0.008	0.116	0.08
1866436	4.34	9	0.04	0	0	0.07	23	1.05	680	0.009	0.101	0.09
1866437	6.88	11	0.06	0	0	0.07	37	1.69	1497	0.008	0.193	0.14
1866438	6	9	0.06	0	0	0.08	29	1.17	1454	0.008	0.121	0.08
1866439	4.49	7	0.05	0	0	0.07	33	0.92	854	0.008	0.134	0.13
1866440	4.88	8	0.06	0	0	0.08	41	1.2	767	0.009	0.131	0.14
1895907	6.83	12	0.13	0	0	0.12	35	2.79	1700	0.013	0.21	-0.05
1895908	9.17	16	0.58	0	0	0.06	60	3.16	2519	0.011	0.262	-0.05
1895909	6.72	7	0.78	0	0	0.08	48	1.1	1743	0.009	0.243	-0.05
1895910	7.06	12	0.4	0	0	0.04	66	2.48	4044	0.013	0.252	-0.05
1897427	4.78	7	0.03	0	0	0.04	35	2.17	922	0.008	0.187	-0.05
1897428	3.77	7	0.02	0	0	0.07	25	0.95	1003	0.006	0.097	-0.05
1897429	4.03	7	0.03	0	0	0.06	28	1.06	767	0.006	0.094	-0.05

Soils_Sample	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm	Lab
1866405	5.3	9.8	-0.5	100	-0.2	2	0.09	0.1	92	0.1	Bureau Veritas Commo
1866406	1.1	3.5	-0.5	66	-0.2	4.7	0.078	-0.1	58	0.2	Bureau Veritas Commo
1866407	1.1	4.6	-0.5	71	-0.2	6.6	0.084	-0.1	73	0.2	Bureau Veritas Commo
1866408	0.6	4.6	-0.5	42	-0.2	1.1	0.039	-0.1	62	0.2	Bureau Veritas Commo
1866409	0.8	2.7	-0.5	23	-0.2	3.9	0.074	-0.1	48	0.2	Bureau Veritas Commo
1866411	1.3	10	-0.5	68	-0.2	4.4	0.23	0.1	150	0.2	Bureau Veritas Commo
1866412	1.1	8.4	-0.5	54	-0.2	3.7	0.111	0.1	115	0.1	Bureau Veritas Commo
1866413	0.9	6	-0.5	37	-0.2	2.7	0.083	0.1	88	0.2	Bureau Veritas Commo
1866414	1.8	3.7	-0.5	43	-0.2	2.3	0.069	-0.1	66	-0.1	Bureau Veritas Commo
1866415	2.3	3.4	-0.5	17	-0.2	1.8	0.057	-0.1	58	-0.1	Bureau Veritas Commo
1866416	1.4	3.7	-0.5	13	-0.2	2.8	0.084	0.1	71	0.1	Bureau Veritas Commo
1866417	1.4	5.2	-0.5	32	-0.2	3.2	0.143	0.1	86	0.1	Bureau Veritas Commo
1866418	1.2	5.1	-0.5	32	-0.2	4.7	0.052	0.1	67	0.2	Bureau Veritas Commo
1866419	0.8	6.1	-0.5	46	-0.2	8.1	0.008	-0.1	48	-0.1	Bureau Veritas Commo
1866420	0.9	3.9	-0.5	29	-0.2	7.4	0.066	-0.1	54	0.1	Bureau Veritas Commo
1866421	1.2	5.3	-0.5	33	-0.2	7.2	0.033	0.1	66	0.1	Bureau Veritas Commo
1866423	1.1	5	-0.5	42	-0.2	5.1	0.168	-0.1	85	0.1	Bureau Veritas Commo
1866424	1.7	2.7	-0.5	22	-0.2	1.1	0.031	0.1	60	0.1	Bureau Veritas Commo
1866425	1.1	2.3	-0.5	11	-0.2	1.4	0.04	0.1	72	0.2	Bureau Veritas Commo
1866426	1.2	2.9	-0.5	11	-0.2	3.3	0.05	0.2	66	0.2	Bureau Veritas Commo
1866427	2.1	3	-0.5	24	-0.2	4.1	0.052	-0.1	46	0.1	Bureau Veritas Commo
1866428	1.3	1.6	0.6	11	-0.2	0.7	0.038	0.1	70	0.2	Bureau Veritas Commo
1866429	1.8	7.5	-0.5	23	-0.2	5.9	0.059	0.2	75	0.2	Bureau Veritas Commo
1866431	1.6	3.5	-0.5	16	-0.2	4.1	0.079	0.1	63	0.2	Bureau Veritas Commo
1866432	1.8	3.6	-0.5	19	-0.2	6.7	0.086	-0.1	58	0.2	Bureau Veritas Commo
1866433	1.8	3.3	-0.5	14	-0.2	5.3	0.036	-0.1	51	0.1	Bureau Veritas Commo
1866434	1.2	5.4	-0.5	56	-0.2	4.5	0.141	0.1	95	0.1	Bureau Veritas Commo
1866435	0.9	6.2	-0.5	56	-0.2	4.4	0.19	0.1	117	0.2	Bureau Veritas Commo
1866436	0.9	4.1	-0.5	31	-0.2	1.2	0.111	0.2	95	0.1	Bureau Veritas Commo
1866437	1.1	10.3	-0.5	68	-0.2	1.6	0.054	0.2	147	-0.1	Bureau Veritas Commo
1866438	1.1	7.5	-0.5	39	-0.2	8.8	0.053	-0.1	71	-0.1	Bureau Veritas Commo
1866439	1.1	5.6	-0.5	34	-0.2	7.1	0.048	-0.1	70	0.2	Bureau Veritas Commo
1866440	1	7.4	-0.5	63	-0.2	6	0.101	-0.1	95	0.2	Bureau Veritas Commo
1895907	2.9	10.3	-0.5	118	-0.2	5	0.195	-0.1	147	0.7	Bureau Veritas Commo
1895908	13.9	17.3	0.7	81	-0.2	4.8	0.179	0.1	202	0.6	Bureau Veritas Commo
1895909	22.8	13	1	91	-0.2	6.3	0.055	0.2	103	0.2	Bureau Veritas Commo
1895910	10.8	13.9	0.5	132	-0.2	4.6	0.178	0.1	159	0.3	Bureau Veritas Commo
1897427	1.4	7.3	-0.5	70	-0.2	4.1	0.077	0.1	87	0.1	Bureau Veritas Commo
1897428	1	3.1	-0.5	33	-0.2	1.8	0.016	0.1	61	0.1	Bureau Veritas Commo
1897429	1.1	3.4	-0.5	35	-0.2	1.9	0.02	-0.1	56	-0.1	Bureau Veritas Commo

Soils_Sample	Certificate	Date_Received	Date_Finalized
1866405	WHI20000144	20-Jul-20	11-Aug-20
1866406	WHI20000144	20-Jul-20	11-Aug-20
1866407	WHI20000144	20-Jul-20	11-Aug-20
1866408	WHI20000144	20-Jul-20	11-Aug-20
1866409	WHI20000144	20-Jul-20	11-Aug-20
1866411	WHI20000199	31-Jul-20	02-Sep-20
1866412	WHI20000199	31-Jul-20	02-Sep-20
1866413	WHI20000199	31-Jul-20	02-Sep-20
1866414	WHI20000199	31-Jul-20	02-Sep-20
1866415	WHI20000199	31-Jul-20	02-Sep-20
1866416	WHI20000199	31-Jul-20	02-Sep-20
1866417	WHI20000199	31-Jul-20	02-Sep-20
1866418	WHI20000199	31-Jul-20	02-Sep-20
1866419	WHI20000199	31-Jul-20	02-Sep-20
1866420	WHI20000199	31-Jul-20	02-Sep-20
1866421	WHI20000199	31-Jul-20	02-Sep-20
1866423	WHI20000199	31-Jul-20	02-Sep-20
1866424	WHI20000199	31-Jul-20	02-Sep-20
1866425	WHI20000199	31-Jul-20	02-Sep-20
1866426	WHI20000199	31-Jul-20	02-Sep-20
1866427	WHI20000199	31-Jul-20	02-Sep-20
1866428	WHI20000199	31-Jul-20	02-Sep-20
1866429	WHI20000199	31-Jul-20	02-Sep-20
1866431	WHI20000199	31-Jul-20	02-Sep-20
1866432	WHI20000199	31-Jul-20	02-Sep-20
1866433	WHI20000199	31-Jul-20	02-Sep-20
1866434	WHI20000199	31-Jul-20	02-Sep-20
1866435	WHI20000199	31-Jul-20	02-Sep-20
1866436	WHI20000199	31-Jul-20	02-Sep-20
1866437	WHI20000199	31-Jul-20	02-Sep-20
1866438	WHI20000199	31-Jul-20	02-Sep-20
1866439	WHI20000199	31-Jul-20	02-Sep-20
1866440	WHI20000199	31-Jul-20	02-Sep-20
1895907	WHI20000197	30-Jul-20	02-Sep-20
1895908	WHI20000197	30-Jul-20	02-Sep-20
1895909	WHI20000197	30-Jul-20	02-Sep-20
1895910	WHI20000197	30-Jul-20	02-Sep-20
1897427	WHI20000144	20-Jul-20	11-Aug-20
1897428	WHI20000144	20-Jul-20	11-Aug-20
1897429	WHI20000144	20-Jul-20	11-Aug-20

Soils_Sample	Soils_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Sample_T	Sampled_By	Date_Sampled	Organics_Pct	Fragments_Pct	Slope
1897430	McKay Hill	NAD83_Z8	480483	7136561	1344	Soil	M Linley	13-Jul-20	1	5	40

Soils_Sample	Depth_cm	Horizon	Colour	Quality	Ground_Cover	Tree_Cover	Texture	Description	Assays_Sample	Year	Sample_Type1
1897430	80	BC	BR	4	Lichen	Willow	Sandy clay	gy shale frags	1897430	2020	Soil

Soils_Sample	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm	Mo_ppm	Ni_ppm
1897430	0.869	0.0012	0.05	0.00011	0.00393	0.00353	0.00372	0.0073	1.2	-0.1	1.1	39.3

Soils_Sample	Cu_ppm	Pb_ppm	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm
1897430	35.3	37.2	73	1.69	17.6	1	70	0.3	0.12	-0.1	21.8	47

Soils_Sample	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct	P_pct	S_pct
1897430	3.94	5	0.03	0	0	0.05	20	0.62	1217	0.007	0.09	-0.05

Soils_Sample	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm	Lab
1897430	1.8	1.6	-0.5	16	-0.2	1.8	0.009	-0.1	35	-0.1	Bureau Veritas Commo

Soils_Sample	Certificate	Date_Received	Date_Finalized
1897430	WHI20000144	20-Jul-20	11-Aug-20

Appendix IV. Rock Descriptions and Assays

Rocks_Sample	Rocks_Project	UTM_East	UTM_North	Sample_Type	Sampled_By	Description
1895859	McKay Hill	481422	7137254	Grab float	L Blackburn	V1 +/- V3 qz-ankerite vein with 3% malachite + black to dark grey slate/mudstone ripups (in basalt field)
1895860	McKay Hill	481502	7137266	Grab float	L Blackburn	Possibly Syd vein float? V1 + V3 qz vein + limonite +/- hematite, ankerite + 1%-2% malachite + tr galena + tr nodular chalcopyrite
1895861	McKay Hill	481269	7137466	Grab Subcrop	L Blackburn	Qz-iron carbonate-silicified basalt + 2% replaced clots of galena + tr malachite
1895862	McKay Hill	481269	7137466	Grab Subcrop	L Blackburn	Iron carbonate-silica-altered (pervasive) volcanic tuff + clay-malachite altered fragments
1895863	McKay Hill	481306	7137517	Grab float	L Blackburn	Basalt and intraclast limestone + limonite + silica alteration (pervasive) + 5% pyrrhotite (?)
1895864	McKay Hill	481306	7137517	Grab float	L Blackburn	vvfg silica altered basalt with sheared cc amygdules +10% pyrrhotite + 1% pyrite
1895865	McKay Hill	479323	7137905	Grab Subcrop	L Blackburn	Limonite +/- hematite + pervasive clay +/- silica altered thin horizon in basaltic (?) (100% replaced) layer within agglomerate. 1% pyrite +/- arsenopyrite
1895866	McKay Hill	480873	7136748	Grab Outcrop	L Blackburn	NEW DRURY VEIN; qz-ankerite-galena (vfg, 10%), azurite (3%), malachite (2%), +/- chrysocolla and native sulphur
1895867	McKay Hill	480862	7136738	Chip	L Blackburn	Tracked along contact between slate (SSE) and basalt (NNW); thin vein here (030/65) but same as last (Drury), min into basalt
1895868	McKay Hill	480859	7136692	Grab float	L Blackburn	*New vein but did not find source..no name yet* V3 (?) prismatic qz + ankerite, buggy and blebby galena + vug filled native sulphur + 2% malachite
1895951	McKay Hill	481304	7137485	Grab float	T Haid	Pervasively silicified clay and iron altered agglomerate. Disseminated blebs of bornite in host, proximal to chalcedonic quartz
1895952	McKay Hill	480746	7137589	Grab Outcrop	T Haid	Pervasively FECC altered agglomerate (+/-qtz) along fault (310/60); tracec sulphides, silica flooded and trace black opaque mineral
1895953	McKay Hill	480734	7137559	Grab Outcrop	T Haid	Similar to previous sample, FECC and silica flooded fault zone, no visible mineralization

Rocks_Sample	Assays_Sample	Year	Wght_KG	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm
1895859	1895859	2020	0.96	13.5772	0.0012	0.4	0.00004	0.00063	0.12884	0.00009	0.002	1.2	0.4
1895860	1895860	2020	1.26	11.6243	0.0005	1.2	0.00004	0.0007	0.09645	0.00565	0.0144	0.5	1.2
1895861	1895861	2020	0.95	4.4028	0.00025	0.1	0.00002	0.00297	0.00628	0.03392	0.0791	-0.5	0.1
1895862	1895862	2020	0.87	2.1924	0.0023	0.05	0.00005	0.0113	0.00488	0.01044	0.0337	2.3	-0.1
1895863	1895863	2020	0.56	2.7774	0.00025	0.05	0.00062	0.00476	0.02534	0.00068	0.0038	-0.5	-0.1
1895864	1895864	2020	0.8	1.0676	0.00025	0.05	0.00007	0.00668	0.00503	0.00066	0.0138	-0.5	-0.1
1895865	1895865	2020	0.87	1.4774	0.0019	0.05	0.00117	0.00264	0.00948	0.00211	0.007	1.9	-0.1
1895866	1895866	2020	1.61	297.4531	0.3755	100	0.0001	0.0059	1	21.18	9.39	375.5	100
1895867	1895867	2020	0.81	252.7626	0.4358	49.8	0.00008	0.01631	1	4.45	5.94	435.8	49.8
1895868	1895868	2020	0.69	246.3667	0.0414	100	0.00036	0.00311	1	22.38	3.57	41.4	100
1895951	1895951	2020	1.39	2.9096	0.00025	0.2	0.00002	0.0029	0.01162	0.04451	0.0075	-0.5	0.2
1895952	1895952	2020	0.68	0.8659	0.0007	0.05	0.00006	0.00563	0.00448	0.00424	0.0053	0.7	-0.1
1895953	1895953	2020	0.44	1.1142	0.0013	0.05	0.00008	0.00311	0.00403	0.00812	0.0091	1.3	-0.1

Rocks_Sample	Mo_ppm	Ni_ppm	Cu_ppm	Pb_pct_OL	Pb_ppm	Zn_pct_OL	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Be_ppm	Bi_ppm
1895859	0.4	6.3	1288.4		0.9		20	0.04	2.4	3	20		-0.1
1895860	0.4	7	964.5		56.5		144	0.03	0.6	3	5		0.3
1895861	0.2	29.7	62.8		339.2		791	0.42	46.4	6	140		-0.1
1895862	0.5	113	48.8		104.4		337	0.63	193	8	255		-0.1
1895863	6.2	47.6	253.4		6.8		38	0.54	-0.5	2	46		-0.1
1895864	0.7	66.8	50.3		6.6		138	3.3	-0.5	-1	87		-0.1
1895865	11.7	26.4	94.8		21.1		70	0.83	1.1	2	282		-0.1
1895866	1	59	10000	21.18	10000	9.39	10000	0.06	928.4	-1	11		68.1
1895867	0.8	163.1	10000	4.45	10000	5.94	10000	0.5	399.7	3	118		33.3
1895868	3.6	31.1	10000	22.38	10000	3.57	3946	0.02	234.6	-1	10		85.4
1895951	0.2	29	116.2		445.1		75	0.69	51.5	11	170		-0.1
1895952	0.6	56.3	44.8		42.4		53	0.84	2.2	11	181		-0.1
1895953	0.8	31.1	40.3		81.2		91	1.21	44.8	8	197		-0.1

Rocks_Sample	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm
1895859	1.35	0.2	3.6	5	0.7	-1	-0.01	0	0	0.02	4	-0.01	160
1895860	0.04	2.1	2.5	8	0.75	-1	0.21	0	0	-0.01	-1	0.01	52
1895861	12.94	6.7	19.4	21	7.63	-1	0.38	0	0	0.15	19	3.77	1611
1895862	12.49	2.9	48.2	69	7.36	2	0.15	0	0	0.28	31	3.77	1667
1895863	14.25	0.5	43.3	50	9.49	2	-0.01	0	0	0.03	27	0.45	675
1895864	3.09	-0.1	46.1	47	11.39	25	0.01	0	0	0.05	41	3.29	698
1895865	4.25	0.5	28.7	43	5.33	4	0.03	0	0	0.28	63	0.79	364
1895866	0.64	839.2	34.9	10	2.86	-1	50	0	0	-0.01	3	0.08	1004
1895867	7.18	364.2	47	89	4.92	2	50	0	0	0.19	27	2.64	2557
1895868	0.09	235.4	3.7	14	0.94	-1	50	0	0	-0.01	3	0.03	82
1895951	12.14	0.8	33.1	13	6.2	2	0.21	0	0	0.29	39	3.93	1308
1895952	9.92	0.2	34.5	52	6.18	2	0.08	0	0	0.26	49	2.97	1517
1895953	8.19	0.2	26.9	45	5.94	3	0.05	0	0	0.24	51	2.53	1165

Rocks_Sample	Na_pct	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1895859	0.004	0.005	-0.05	0.2	0.5	-0.5	72	-0.2	0.3	-0.001	-0.1	2	-0.1
1895860	0.004	0.002	0.1	0.2	0.2	0.6	3	-0.2	-0.1	-0.001	-0.1	3	0.3
1895861	0.025	0.201	0.28	21.7	10.7	-0.5	923	-0.2	2	0.004	-0.1	44	-0.1
1895862	0.02	0.275	0.3	15.5	22.9	-0.5	992	-0.2	3.2	0.009	0.2	60	-0.1
1895863	0.044	0.225	4.82	0.3	5.9	2.3	994	-0.2	2.5	0.453	0.2	90	0.3
1895864	0.052	0.505	3.33	0.2	12.3	-0.5	290	-0.2	3.3	0.189	-0.1	282	-0.1
1895865	0.1	0.314	0.9	0.6	8.6	0.6	306	-0.2	4.4	0.722	-0.1	159	0.3
1895866	0.008	0.007	3.96	2000	3.3	100	56	5.4	0.4	0.005	0.3	18	-0.1
1895867	0.028	0.477	0.51	2000	14.2	34.5	911	1.7	3.6	0.006	-0.1	49	-0.1
1895868	0.006	0.003	1.15	2000	1	29.1	127	-0.2	0.1	-0.001	0.2	5	-0.1
1895951	0.009	0.278	0.16	34.9	17.6	-0.5	743	-0.2	3.3	0.007	0.1	75	-0.1
1895952	0.018	0.255	0.06	18.3	13.7	-0.5	452	-0.2	4.4	0.007	0.1	60	-0.1
1895953	0.021	0.292	-0.05	13.6	11.1	-0.5	518	-0.2	3.9	0.005	-0.1	79	-0.1

Rocks_Sample	Lab	Certificate	Date_Received	Date_Finalized
1895859	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20
1895860	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20
1895861	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20
1895862	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20
1895863	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20
1895864	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20
1895865	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20
1895866	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20
1895867	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20
1895868	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20
1895951	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20
1895952	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20
1895953	Bureau Veritas Commodi	WHI20000109	14-Jul-20	05-Aug-20

Appendix V. RC Drill Logs and Assays

Y

PROJECT: _____ HOLE_ID: MH20-01 LOGGED BY: TH DATE: July 10

DEPTH	STRUCTURE	LITHOLOGY	GRAPHIC LITHOLOGY: LITHA	COLOR	REDOX	MINERALIZATION: OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
0			OVB		/																				
2.5					/																	186601			
5					/																				
7.5					/																				OVB to 7.5'
10			SLA	BGY	1	LIM	0.5																		
12.5																									
15				GRG															ARG		WK				75% clean BGY SLA, 25% bleached SLA
17.5				BGY																					100% clean BGY SLA, 25% large frag 75% small frag.
20				GRG	2		1%								RY	ROS	EDH								☆ Ryr - Increased bleaching GR - Increased EOX
22.5				BGY	1		0.5																		Smaller sample (casing ends)
25																									
27.5	//														PY	tr	EDH								Frac Zone → 30% 1-2 cm frags
30			BAS		2	LIM	10%	QZ	3%																85% Bas (perv FeCC) 3% QZ (FeCC coated)
32.5			SLA				2%								PY	tr	EDH								50% of SLA is bleached
35																									

METALLIC MINERALS CORP

PROJECT: _____ HOLE_ID: MH20-01 LOGGED BY: T Haid DATE: July 10/20

DEPTH	STRUCTURE	GRAPHIC LITHOLOGY	LITHOLOGY LITHA	COLOR	REDOX	MINERALIZATION OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALTERATION-1 ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
37.5			SLA	BG	2	LIM	1%									PY	tr	EOH							90% SLA, 10% BAS tr feOx; rel fresh SLA
40							0.5																		
42.5																			ARG	MOD					Moderate bleaching
45					↓	↓	2%																		
47.5					1		0.5	QZ	15%																
50			↓	↓	↓	↓	0.5	↓	5%																
52.5			SLA	BG	↓											PY	0.5	EOH							
55				GY	2	LIM	1%	QZ	10									EOH							Qtz frags increasing to 10%
57.5					1																				As above
60	FLT				2	LIM	1%												SI	BMOD					Large 1-2cm chips; flt zone? ↑FeCc
62.5			↓	OBR	3	LIM	20%		2																strong FeCc alt,
65		BAS	BAS	OBR		LIM	25%		25%																" " veining Trans to BAS?
67.5									30%																↑ clean white/milky qtz frags
70									10																

PROJECT: _____ HOLE_ID: MH20-01 LOGGED BY: T. Haid DATE: July 10/20

DEPTH	STRUCTURE	LITHOLOGY	GRAPHIC LITHOLOGY: LITHA	COLOR	REDOX	MINERALIZATION: OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
70																									
72.5			BAS	OBR	3	LIM	25	QZ	20							1			SI		MOD				Qz is white - smoky grey
75			↓	↓	↓	↓	1	↓	↓						MAL tr	↓			↓	↓					As above
77.5							60																		★ V fine powder Strong ankerite 60% QZ, 30% BAS, 10% SLA
80			QZ	↓	↓	↓	40	↓	60																
82.5			BAS	GYL	2	LIM	10	↓	10										SI		PERV				Perv silic BAS; decrease in feCC
85			↓	↓	↓	↓	↓	↓	↓						MAL tr				↓		↓				Amygdules filled in silica
87.5															PY tr										Slight ↑ in Fe Strong ↓ feCC effervescence
90				OBR	↓		20		15						↓	↓			↓		↓				
92.5				GYL			10																		Tr Py + Mal in silic groundmass
95				OBR			20																		
97.5					3		50		20																Strong ↑ in feCC
100					↓		70		25										SI		MOD				
102.5									30										↓		↓				Incr qtz (milky white)
105									35																

PROJECT: _____ HOLE_ID: MH20-01 LOGGED BY: T Haid DATE: July 10/11th, 2020

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
105																									
107.5			QZ	OBR	3	LIM	75	QZ	60																Grading into QZ vein
110			QZ	OBR	3			QZ	60																60% qz, 40% FeCC Bas
112.5	Gouge?		BAS						30																Wet sample, v. clayey
115			GG				90		10																FeCC gouge - completely clay
117.5			GG						1						PY	tr	EUH	FECC		MOD					v. Poor recovery
120			GG						30																↑ qtz; still v clay rich
122.5	Poor rec		BAS				75		40										SIL		MOD				60% BAS 40 QTZ. Qtz milky white ± FeCC
125									15																Large decrease in qtz content; still strong FeCC
127.5									5																
130									2						PY	tr	EUH				STR				Grading to strong silicification
132.5									10																
135									5																*5 sided euhedral sulphide (tr diss in FeCC bas) ↳ Pyritohedron
137.5									1																*Skeletal structures (tr) (or pyrite vug) in bas
140									20																

July 10
July 11

METALLIC MINERALS

PROJECT: _____ HOLE_ID: MH20-01 LOGGED BY: T. Haid DATE: July 11/20

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
140																									
142.5	QZ STW		BAS	OBR	3	LIM	80	QZ	50	STW									SIL FECC		MOD				50:50 QZ/BAS
145									1	STW															Qtz frag size increasing ★5 sided dodecahedral sulphide GASPY? EOH
147.5									40	STW															Still high milky qtz content tr diss py in FeCC BAS
150									40	STW					PY	tr	EOH								
152.5			QZ	WH	3		30		80					1%	SBD	GAL										★SBD galena as infill of milky white qtz -Vg crystal qtz also present
155			BAS	RBR	3	FeCC + HEM	85		10					tr	SBD	GAL										Back to BAS LIM, ANK + HEM - More red than orange
157.5				RBR					2					tr	SBD	GAL										
160																									20% 1-2 cm frags
162.5				OBR		LIM	60														STR				Reduction in FeCC intensity
165	Frac/ FLT?							↓	0.5																As above
167.5							70																		Amygdules filled in whitish clay min BAS almost entirely FeOx + clay replaced
170							75	QZ	1										FECC		STR				
172.5																									
175																									

No 6 transition

★ FECC throughout entire bas + LIM.

METALLIC MINERALS

PROJECT: _____ HOLE_ID: MH20-01 LOGGED BY: T. Haid DATE: July 12/20

DEPTH	STRUCTURE	LITHOLOGY	GRAPHIC LITHOLOGY: LITHA	COLOR	REDOX	MINERALIZATION: OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
177.5			BAS	OBR	3	LIM	10	Q2	1										FECC	PER	WK				Still strongly reOx; reduction in carbonate content; BAS appears bleached, then Fe overprinted
180							70																		BAS rel unconsolidated
182.5							80							1%	GRN GAL?						STR				*Pervasively FeCC replaced BAS *Sooty disseminated steel grey mix → GAL?
185																									
187.5																									
190	Fract?						65																		Reduction in FEOX
192.5				GD	2		20												SILs		STR				Continued reduction in FeOx ± 40% 1-2cm lenses/frags
195				GBK	1										CPY?	tr	WIS								Gradation to non-FeOx BAS; BAS Silica flooded + carbonate Wispy copper coloured sulphide along old amygdules
197.5																									Rel clean BAS (Carbonate + sil overprint)
200								Q2	1																as above
202.5									2						PY	tr	FD								as above ± trace disseminated Py in host V4 crystalline qtz
205									0.5																30% 1-3cm fresh bas chips
207.5						LIM	0.5																		as above minor increase in FeOx chips
210					2	LIM	5												FECC		WK				Amygdules replaced by FeCC Still 90% fresh BAS

No 6? Corr 6 too deep?

Amygdules filled to 92/carb.

METALLIC MINERALS

PROJECT: _____ HOLE_ID: MH20-01 LOGGED BY: T. Haid DATE: July 12/20

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
210																									
212.5	fract fill		BAS	GBK	2	LIM	5	QC	8										SIL	PER	MOD				As above
215					1		2	QC	3																30% 1-2cm chips
217.5							0.5	QC	1																as above. Minor greenschist mins w/ qtz + carb overprinting
220							↓	↓	↓																
222.5				BR	2		15																		Increased ox zone; color turns browns
225				GBK	1		1																		
227.5								QC	1																
230																									
232.5						LIM	0.5																		Minor FeOx chips
235																									
237.5																									
240																									
242.5								QC	1																
245																									

PROJECT: _____ HOLE_ID: MH20-01 LOGGED BY: T. Haid DATE: July 12, 2020

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
245			BAS	GYD	1														SIL	PER	MOD				As above, silica + carbonate overprinting of unoxidized Basalt (amygdaloidal)
247.5								QC	0.5																
250						LIM	0.5	QC	1																trace FeOx along poss fractures
252.5																									
255							1																		Wk FeOx as replacement of amygdules
257.5					2		20																		As above but increasing FeOx
260					1		1		0.5																Decreased FeOx
262.5									1																FeOx trace to nil
265		QC				LIM	1		5																Qtz-Carb (milky white) chips in FeOx along fracture faces
267.5									3							PY	tr	EUH							trace Py in QC
270									1																
272.5									0.5																
275									1																
277.5																									
280																									

METALLIC MINERALS

PROJECT: _____ HOLE_ID: MH20-01 LOGGED BY: I. Haid DATE: July 12/20

DEPTH	STRUCTURE	LITHOLOGY	GRAPHIC LITHOLOGY: LITHA	COLOR	REDOX	MINERALIZATION: OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
255			BX	GY	1														SIL	PER	MOD				
265			↓	BR	2	LIM	20												↓	↓	↓				Increased FeOx throughout groundmass
275			↓	↓	↓	↓	30	QC	5										↓	↓	↓				Increased FeOx + QC; Vein fracture/fill?
285			↓	↓	↓	↓	↓	↓	↓										↓	↓	↓				FeOx present throughout groundmass
295			↓	GY	1	↓	20	↓	1										↓	↓	↓				
			↓	↓	↓	↓	5	↓	↓										↓	↓	↓				EOH @ 295'

METALLIC MINERALS

PROJECT: McKay HOLE_ID: MH20-02 LOGGED BY: T. Haid DATE: July 13, 2020

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
GRAPHIC		LITHOLOGY				MINERALIZATION													ALTERATION-1						
0			OVB																			1566725			OVB NO SAMPLE
2.5																									" " "
5																									" " "
7.5																									" " "
10																									" " "
12.5																									Primarily SLA chips
15																									
17.5			SLA	86Y	1																				Bedrock. Platy steel-blue grey fresh slate. Casing set to 20'
20								QZ	05																Minor milky white-yellow qtz frags.
22.5			WGR																ARG	PER	MOD				Slate is pervasive argillic alt of groundmass
25	Fracs				2	LIM	5																		25% large frags is associated FeOx
27.5			86Y					QC	1																Disappearance of bleaching; qtz carb vein
30																									
32.5															PY	1%	BL		ARG	PER	WK				Grading into increased bleaching Rare Py as sheets linking Py fines
35			GY											tr	GRN		1	ELN	SIL	PER	STR				Dramatic change in colour; rock appears to be pervasively silic (w qtz eyes), appears to remove of all primary texture + color. Traces galena (+ py) is present w/in the qtz flooding

METALLIC MINERALS

PROJECT: ______ HOLE_ID: MH20-02 LOGGED BY: T. Haid DATE: July 13, 2020

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
35 – 37.5			SLA	BGY	2	LIM	20									PY	1%	FD	SIL	[illegible]	[illegible]				back to SLA; Py fine dissem in perv silica groundmass
40			↓	↓	↓	↓	↓												ARG	PER	WK				20% BAS (FeCC ox)
42.5							10																		reduction to 5% BAS
45							↓																		"
47.5	Fra / FLT			BR	↓		30	QC	1							PY	1%	EDH							Increasing FeOx; tr basalt + QC vein w FeOx along fracs
50				BR	3		70	↓	↓							↓	↓	↓	SIL	PER	MOD				*Moisture @ 49' → barely any remnant str leg; SLA becoming perv FeOx; minor QC along CN
52.5			↓				↓	↓	↓							↓	↓	↓	↓	↓	↓				Large trap; SLA silicified + FeOx replaced w/ FeCC; Py w/in QC vein
55	~~~~		GG	↓			95												FECC	PER	STR				Gouge; little rec; orange mud
57.5			↓	OBR				QC	1																Gouge + pervasively FeCC replaced SLA
60			BAS																						
62.5			↓																						Perv repl. SLA vein HW?
														tr GP	(GA)										
65			QZ					QZ	40																Grading into QZ vein - No 4?
67.5			QZ					↓	↓																40% QZ vein - No 4?
70			BAS	↓	↓	↓	↓	QZ	15					↓	↓	↓			↓	↓	↓				Pervasively FeCC alt basalt

METALLIC MINERALS corp

L.R.Blackburn

2020-07-07

PROJECT: _____ HOLE_ID: MH20-02 LOGGED BY: T. Haid DATE: July 13, 2020

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
70																									
72.5			BAS	OBR	3	LIM	90	QZ	2										FECC	PER	STR				
75							80																		
77.5							70																		Slight reduction in FeOx
80				BR	2		20																		
82.5				GYL			15									PY	tr	DIS	SIL	PER	STR				Transition to rel clean silica x carbonate flooded basalt w tr disseminated py
85																									"
87.5																									"
90																									"
92.5																									"
95																									"
97.5				BR	3	LIM	50												FECC	PER	STR				Increasing FeOx
100				OBR																					
102.5								QZ	3																
105							80																		

PROJECT: _____ HOLE_ID: MH20-02 LOGGED BY: T. Haid DATE: July 14, 2020

DEPTH	STRUCTURE	LITHOLOGY	GRAPHIC LITHOLOGY: LITHA	COLOR	REDOX	MINERALIZATION: OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
105																									
107.5			BAS	OBR	3	LIM	80												FEC	PER	STR				Grading into pervasively FeCC alt basalt -Silica overprint (pre FeCC?)
110																									
112.5								QZ	3																As above w 3% smoky qtz
115	Frac/ FH																								15% larger frags; clayey
117.5							QC	5																	Qtz-carb smoky frags
120	Frac/ FH						90		1																tr SLA chips
122.5		Qtz					70																		Reduction in FeOx + 40% 1-3cm chips
125								QZ	20																Milky white qtz (20%)
127.5			BR	2			40								PY	tr	DIS				MOD				Decrease in FeOx chips; 60% grey lava chips bas w tr diss py
130								QZ	3																as above
132.5			OBR	3			70														STR				Increasing FeOx
135							80																		Pitted BAS amygdules present.
137.5							85								GRN	GAL	Tr								Decrease in chip size, poss sooty dark gal (tr) in Qtz
140			BR				70		10																Increase in qtz (milky white

METALLIC MINERALS

PROJECT: ______ HOLE_ID: MH20-02 LOGGED BY: T Haid DATE: July 14, 2020

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
140–142.5		STW	BAS	OBR	3	MnO LIM	70	QZ	40	STW									FECC	PER	STR				MnO along frs; QZ Stockwork Zone (40% QZ) within perv Fecc alt BAS – milky white
142.5–145			↓	↓	↓	↓	↓	↓		STW									↓	↓	↓				''
145–147.5						↓				STW				tr	GRN	GAL (circled) ?									trace Gal(?) in qtz
147.5–150						MnO LIM				STW				↓	↓	↓									trace unusual black sooty material
150–152.5						↓			25	STW															Increased MnO
152.5–155							80	↓	20	STW				1	↓	↓									Gal as coating on qz; HW mine
155–157.5			↓	↓	↓			QZ	10					tr	GRN	GAL									reduction in QZ; bright orange alt; minor large sb chips
157.5–160			QZ	WH	2	MnO Lim	30	QS	90%					5%	SBD	GAL (circled) + MAL					MOD				Qtz-galena vein ± malachite!
160–162.5			QZ						100					1%	GRN	GAL									~100% vein
162.5–165			QZ				↓	↓	100					↓	↓	GAL									minor V3 qtz
165–167.5		vein	QZ					QZ	100					tr	GRN	GAL									
167.5–170			QZ						80																
170–172.5			QZ						90					↓	↓	↓									
172.5–175			QZ	↓	↓	↓	↓	↓	70										↓	↓	↓				Increase of bas chips to 30% grading out of vein

Margin notes: (rows 140–155) no 2 vein; (row 157.5–160) Sb-ox? No. 2 vein ?

METALLIC MINERALS

L.R.Blackburn

2020-07-07

PROJECT: _____ HOLE_ID: MH20-02 LOGGED BY: J Haid DATE: July 14/20

DEPTH	STRUCTURE	LITHOLOGY (GRAPHIC)	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
175																									
177.5			BAS	BR	3	HEM LIM	90	QZ	5										FECC	PER	STR				FW pervasively fecc alt Bas + HEM
180																									"
182.5	FW																								"
185																									" Low rec.
187.5								QZ	10																Increase in QZ chips + clay.
190							80																		
192.5			BAS	BR	3	LIM	80																		Change fr red orange to brown (no hem) Fecc aggregates visible
195							70	QZ	2																Minor milky white QZ
197.5				BBR		HEM LIM	75																		
200				BR		LIM	60	QZ	1																Minor milky white qtz ; removal of hem + slight reduction in FeOx
202.5				GD	2	LIM	30														MOD				Significant reduction in FeOx + FECC alt ; grading out of ox zone.
205					1		10																		Dead basalts, EOH @ 205'
207.5																									
210																									

METALLIC

120°/-50°

PROJECT: _____ HOLE_ID: MH20-03 LOGGED BY: T. Haid DATE: July 14, 2020

DEPTH	STRUCTURE	LITHOLOGY	GRAPHIC LITHOLOGY: LITHA	COLOR	REDOX	MINERALIZATION: OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
0			OB																						*SHOE IS 2.5 ft above ground.
2.5																									
5																									
7.5																									Primarily SLA chips
10																									Large SLA frags; broken ground
12.5																									" " "
15			↓																						
17.5			SLA	86Y	1	LIM	5												ARG	PER	WK				V. large tabular SLA frags; 10% bleached SLA
20					↓		↓									PY	tr	FD	↓	↓	↓				Small frag
22.5					2		15	QZ	1																Increasing feOx
25					1		5	QZ	5																Reduction in feOx
27.5					↓		↓	↓	1																
30							10																		
32.5																									
35				GYL	2		20	QZ	1										ARG	PER	MOD				50% SLA chips bleached

METALLIC

PROJECT: _____ HOLE_ID: MH20-03 LOGGED BY: T. Haid DATE: July 14

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
35																									
37.5			SLA	BR	2	LIM	40												ARG	PER	WK	186811			40-50% brown perv ox SLA
40				GYL	↓		20	QZ	1																minor milky qtz; redox in FeOx
42.5				GYL	1		5									PY	tr	FD							20% chips (SLA) silica flooded w diss py
45																									
47.5																									
50				BR	2		20																		Increase in FeOx, minor FeCC
52.5							25		3										FECC	PER	WK				" " " , increase in FeCC
55				GY												PY	1	EDH							40% Perv silic SLA (GYL w qtz eyes)
57.5				BGY			20		5																
60				BR			25		10																
62.5							40		3							PY	tr	EDH							10% FeOx Bas chips w EDH py
65							50														MOD				" "
67.5					3				5																5% milky white QZ chips
70					3				20																Increasing milky white qtz

METALLIC

PROJECT: _____ HOLE_ID: MH20-03 LOGGED BY: J. Haid DATE: July 14/20

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
70			SLA	BR	3	LM	50																		
72.5				OBR	3		80	QZ	5										FCC SIL	PER	STR				Rapid change to, pervasive FeCC Moisture @ 72.5'; silica flooded also
75							85		1																as above; FeCC + silic (perv)
77.5			BAS						2																Grading into silica flooded amygdaloidal basalt + carbonate fizz
80									10																
82.5			QZ	WH	2		30	QZ	80					tr	GRNGAL?										QZ vein ~ 20% SLA + BAS trace GAL? along qz
85			SLA	BR	3		65	QZ	30										FeCC	PER	STR				SLA interval
87.5				BIO	2		20	QZ	20							PY	1	EUH							Tabular slate frag; reduction in FeOx 1% Py
90			SSG	OBR	3		85		20																Rapid ↑ in FeOx SSG?
92.5			SSG																						
95				GRL	3		40												SIL	PER	STR				reduction in FeOx
97.5		STW		OBR			75	QZ	45										FCC + SIL	PER	STR				QZ STW in FeCC volcanic grit (?)
100																			SIL						QZ (milky white STW) in SSG
102.5			BAS						10																Transition to perv FeCC + Sil Basalt (visible amygdules)
105																									

METALLIC

PROJECT: HOLE_ID: MH20-03 LOGGED BY: T. Haid DATE: July 15/20

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
105-107.5			BAS	OBR	3	LIM	75	QZ	2										FECC + SIL	PER	STR				
107.5-110																									
110-112.5									15																Qtz is milky to clear (V3?)
112.5-115				GY BR			50									PY	1	DIS			MOD				50/50 FECC BAS + Grey silica flooded BAS c 1% dissem (overprinted) EDH PY
115-117.5				OBR			75														STR				Return to strong LIM + FECC
117.5-120									20							PY MAL									trace MnO trace mal staining of FECC + Sil bas amygdule
120-122.5														tr	GRN	PY GAL?	tr								trace Gal? (ā eroded Py) w/in BAS FECC groundmass
122.5-125				RBR		MnO LIM	90		1							MAL	tr	BL							Increasing MnO; trace mal staining Bas amygdules
125-127.5				OBR		LIM	80		3																" " Qtz generally smoky; graphite or sooty GAL black streak infill of qtz frag
127.5-130		smoky + GAL				MnO LIM			35					1	GRN	GAL									*Sooty GAL in FECC BAS (replacement) increasing qtz (milky wh) to 35%
130-132.5				RBR			90		15					1	GRN	GAL									↑MnO + FeOx Galena + FECC (Ank?) as inf [illegible]
132.5-135		VN	QZ	WH	2	LIM	10	QS	90					tr		GAL									Milky white qtz vein w/ sooty GAL as frac infill
135-137.5			QZ	WH	1			QS	95					tr		GAL									
137.5-140			QZ	WH	2	MnO LIM	20	QS	90					tr		GAL									Minor ↑ in FeOx

METALLIC

PROJECT: _____ HOLE_ID: MH20-03 LOGGED BY: T. Heid DATE: July 15/20

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
140			QZ	WH	2	MnO LIM	25	QS	80					tr	GRN	GAL										Increasing lim + MnO along qtz fx faces
142.5		vein GAL.							↓							(GAL)										
145									70					tr		(GAL)										Increasing FeCl BAS
147.5		SHW	BAS	BR	3		80	QZ	40					tr		GAL	PY tr	DS	FEC SIL	PER	MOD					transition to FeCl + Sil Bas as tr GAL + PY as replacement + dissem, respectively
150			QZ				60	QZ	70																	Back to vein; abundant MnO coated qtz; no vis min 1/3 clear qtz (5%)
152.5				BR				QZ	70					1		(1)	Not v. visible									
155								QZ	70																	
157.5								QZ	60					↓		GAL										increasing BAS
160		QZ.		WGY		MnO	50	QS	60					1	GRN	GAL										Galena as infill of qtz BAS (40%) vugs
162.5				BR				QZ	50												SR					
165								QZ	50																	
167.5			BAS	BR		MnO LIM	75	QZ	30																	transition back to FECL + SIL BAS
170						MnO LIM HEM LIM		QZ	40					tr	GRN	GAL										increased milky white qtz; trace gal infill of qtz
172.5				RBR			90	QC	20																	change in color to Red-brown; minor Qtz carb veining
175																										

METALLIC

PROJECT: ____ HOLE_ID: MH20-03 LOGGED BY: T. Haid DATE: July 15/20

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
175			BAS	RBR	3	HEM LIM	60									PY	1	FD	FeCC SIL	PER	MOD				PY finely dissem in grey basalt (overprinted) 60% FeCC Bas chips, 40% grey silicified + carbonate overprinted BAS (reducing FeOx)
177.5																									as above tr Mal stained amygdule
180							70	QZ	2																30% grey sil + carb BAS 70% RBR FeCC Bas
182.5							85																		10% grey BAS 90% RBR FeCC Bas
185																									" "
187.5																									" "
190																									" "
192.5						MnO LIM																			trace V3 crystalline qtz; still perv FeCC all BAS
195				BR		LIM	70																		20% dk black MnO-coated BAS frags
197.5	Frac																								Larger frags
200							80																		small frags dominate
202.5							60	QZ	1																50% small frag 50% large
205																			FeCC	PER	WK				as above Rapid decrease in FeCC
207.5																			FeO	PER	MOD				Disappearance of carbonate component of FeCC
210																									

METALLIC

PROJECT: _____ HOLE_ID: MH20-03 LOGGED BY: T. Haid DATE: July 15/20

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
GRAPHIC			LITHOLOGY			MINERALIZATION													ALTERATION-1						
210																									
212.5			BAS	BR	3	LM	60												FED STL	PER	MOD				Totally blebs of white clay in amygdules
215																									" "
217.5																			FECC SIL						Increase in clay filled amygdules in FED BAS
220							70																		FeCC returns; BAS is pervasively alt & filled
222.5							↓																		
225							60														WK				Reduction in carbonate content
227.5		OX																							
230					↓														FED SIL		MOD				
232.5		UNOX	GY	1		LM	2												SIL						Rapid change to unox light grey BAS (silica + carbonate overprint)
235			GY	1		↓	1																		"
237.5							5																		"
240			GD				2								PY	↓	FD								Dead unaltered dark grey basalt ↓ Py in silica + carbonate overprint
		EOH																							EOH @ 240'

METALLIC

PROJECT: ______ HOLE_ID: MH20-04 LOGGED BY: T. Haid DATE: July 16/20

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
0			OVB																						OVB - No sample
2.5		OVB																							" " "
5																									OVB
7.5																									OVB
10			BAS	GYD	1	LIM	1	QZ	1							PY	1	FD	SIL	PER	STR				Bedrock: Silica + carbonate overprinted amygdaloidal Basalt ; FD pyrite (FD) in overprint
12.5																									
15																									
17.5																									
20																									
22.5			CNGL														0.5								transition to AGGLOMERATE/CNGL; (Sts Sil + carb) mod larger frag (GYD) w visible subangular volcaniclastic clasts
25							2		5																
27.5																									AGGLOM indicative by consistently larger frags
30									1																
32.5																									
35																									

METALLIC

PROJECT: _____ HOLE_ID: MH20-04 LOGGED BY: T. Haid DATE: July 16/20

DEPTH	STRUCTURE	GRAPHIC LITHOLOGY	LITHOLOGY LITHA	LITHOLOGY COLOR	LITHOLOGY REDOX	MINERALIZATION OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALTERATION-1 ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
35			CNGL	GYD	1	LIM	0.5	QZ	0.5										SIL CARB	PER	STR				As above strongly silica + carb overprinted agglomerate
37.5		UNOX	↓	↓	↓		5		2							PY	2	FD	↓	↓	↓				Increased redox along fractures, not pervasive
40		OX	BR	2	2		30	↓	5										FECC SIL		MOD				Transition to oxidized agglomerate (pervasive through 30-60% of groundmass)
42.5		UNOX	GYD	1	1		2	QC	10										SIL CARB						Back to unoxidized
45									5												STR				
47.5		OX	BR	2	2		50		3						+ MAL				FECC SIL						Transition to Perv Fecc alt + malachite stained clasts
50															+ MAL										+ mal stained clasts
52.5		UNOX	GYD	1	1		5									PY			SIL						Unox again
55																									
57.5		OX	BR	2	2		15	QZ	5																Milky white qtz vein fragments AGGlom still sil + carb overprinted
60							50	QZ	10																50% oxidized brown fragments
62.5																									
65																									Thin black veinlets appearing
67.5			GYD	1	1		10																		Reduction of carbonate overprint to trace
70		Dyke?	GAB	1	1																				Mafic Dyke?? Silica overprinted & NO CARBONATE

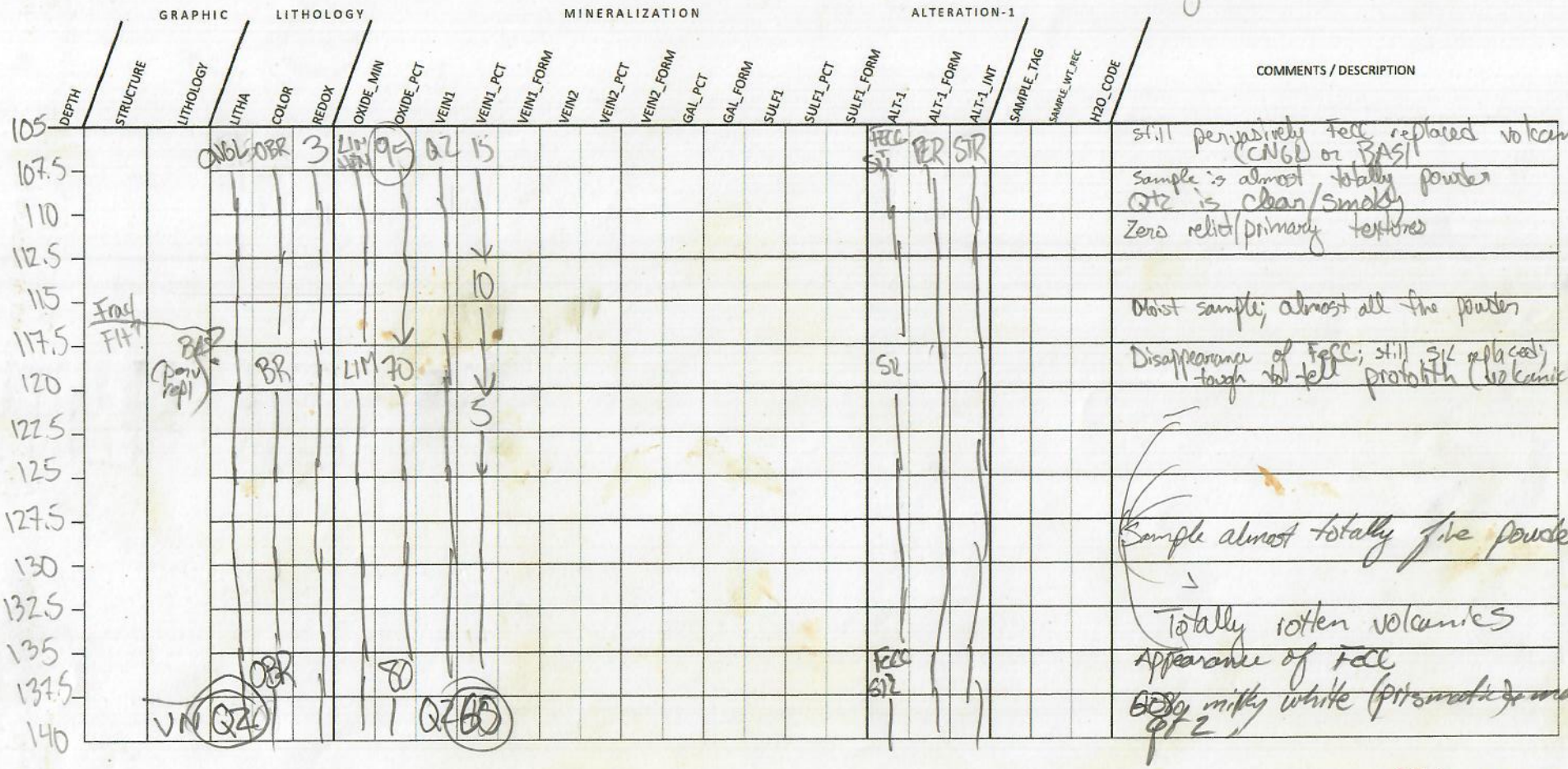
METALLIC

PROJECT: ____________ HOLE_ID: MH20-04 LOGGED BY: T Haid DATE: July 16/20

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
70–72.5			CNGL	BR	2	LIM	65	QZ	2							PY	2	FD	FeCC SIL	PER	STR				Return to Agglom; FeCC + Sil (pervasive) overprint (Py assoc w/ overprint (FeOH + FD)
72.5–75																									— confirmed w/ hand sample its the agglom
75–77.5	FLT H2O	FLT																							Rock looking black w/ orange 'tiger stripes' FeOx (clasts still present) veinlet replac
77.5–80				OBR	3	LIM + MnO	70		5																Hit fault zone w/ H2O; v large frags
80–82.5							90		10																Increasing perv FeOX Highly ox below F/T No 1° textures
82.5–85									25																Increasing QZ (white to clear)
85–87.5						LIM			35																↑ clay (FeCC)
87.5–90									10																
90–92.5							95		10																Perv FeCC of groundmass + along chips (fracs)
92.5–95																									
95–97.5																									as above
97.5–100																									
100–102.5																									Some chips voggy + carbonate coated (groundmass eaten away)
102.5–105									15																

METALLIC

PROJECT: _____ HOLE_ID: MH20-04 LOGGED BY: T Haid DATE: July 16/20



PROJECT: ________ HOLE_ID: MH20-04 LOGGED BY: T Haid DATE: July 16/20

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
140			CNGL	BR	3	LIM	80	QZ	15										FeCC + SIL	PER	STR				Reduction of QZ
142.5									↓																
145									5																
147.5																									
150									↓																V Strong Fecc (perv)
152.5																									
155		STW							20	STW															Increasing milky qtz
157.5									30	STW															" " "
160									10	STW															red of qtz
162.5									30	STW															Increase qtz
165		VN	QZ					Q5	50					3	DISGAL										Wet 50-55% Qtz + Cubic galena as indi frags -3x5mm
167.5			QZ					Q5	70																V2 qtz Milky white qz vn + Cubic galena
170			QZ					QZ	[illegible]																V3 qtz V3 clean, prismatic qtz!
172.5			QZ					QZ	60																Increasing perv Fecc volcanic component (large 1-1.5 cm frags)
175																									

METALLIC MINERALS

PROJECT: ______ HOLE_ID: MH20-04 LOGGED BY: T. Haid DATE: July 17/20

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
175		STW	CNGL	OBR	3	LIM	80	QZ	40	STW									SIL	PER	STR				Grading out of QZ vein into SEC & SIL pom replaced volcanics (AGG or BAS) Minor green greenish [illegible]
177.5								QZ	40	STW															Stockworking qtz (milky white
180		VN tOAl	QZ	WH				QS	90					1	GRN	(GAL)									Qtz vein (milky to clear) w galena along qtz septy frags
182.5			CNGL	OBR				QZ	20																Reddish to rotten volcanics (CNGL or BAS)
185		STW						QZ	45																
187.5						MnO LIM		↓	2																Serious reduction in QZ; ↑ MnO along frags
190																									EOH due to caving
192.5																									
195																									
197.5																									
200																									
202.5																									
205																									
207.5																									
210																									

METALLIC

(115/-70°)

PROJECT: _____ HOLE_ID: MH20-05 LOGGED BY: T. Haird DATE: July 17/20

DEPTH	STRUCTURE	LITHOLOGY (GRAPHIC)	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
0																									
2.5			OVB																						No sample OVB
5																									" "
7.5																									OVB
10			ANLGYL	2		LIM	20									PY	tr	FD	SK CARB	PER	MOD				Competent agglomerate w/ silica + carbonate overprint (+ addoc Py)
12.5							10																		
15							10																		
17.5				1			1														SR				
20							1	QZ	5								1	ZU							Qtz is grn clear to milky
22.5							5																		
25																									
27.5			GYD					QZ	1																
30																									
32.5																									
35							2										5	BL							increased Py as blebs w/in groundmass

METALLIC

PROJECT: _____ HOLE_ID: MH20-05 LOGGED BY: T Haid DATE: July 17/18, 2020

DEPTH	STRUCTURE	LITHOLOGY	GRAPHIC LITHOLOGY: LITHA	COLOR	REDOX	MINERALIZATION: OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
35																									
37.5			ONG-GYD		1	LIM	1									PY	5	BL	SIL CARB	PER	STR				
40																									
42.5																									
45																	1	FD							
47.5							5																		
50							1																		
52.5																									
55							3													MOD					Decrease in carbonate component
57.5																									
60																									wk carbonate ovp; sil still STR to mod
62.5																									
65			BR	2	2		25																		Increase in FeOx of chips (frac coating)
67.5							30																		
70							35	QZ	5																Moist; qtz is clear to white

METALLIC

PROJECT: _____ HOLE_ID: MH20-05 LOGGED BY: T. Haid DATE: July 18th

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
70	FLT FOL		GG	BR	3	LIM	65																		Clay/wet Sample Gouge
72.5	Vein ↓		↓	↓	3	↓	80	QZ	10																Almost entirely clay in qtz frags
75			↓	↓	3	↓	1	↓	↓																" "
77.5			↓	↓	↓	↓	↓	↓	↓																
80			ONGL				75												SIL	PER	MOD				Out of Vein gouge, return to FeOx Agglomerate
82.5																									
85																									
87.5																			SIL FEC						Increasing 'rottenness' of agglomerate, pervasive Sil & mod Fecl overprint
90				BR			85																		White clay (minor) present in groundmass
92.5																									
95							90																		Some frags appear pitted, almost like the precursor to Skeletal
97.5																									
100																									
102.5				OSP				Q25																	Change in color to dark orange, tr clear qtz
105																									

No 7?

looking for vein texture

METALLIC

PROJECT: ______ HOLE_ID: MH20-05 LOGGED BY: T. Haid DATE: July 18/20

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
105–107.5			CNGL	OBR	3	LIM	80	QZ	5										FEC SIL	PER	STR				Rotten, FeOx + replaced volcanics Strong FeC + Si (pervasive)
107.5–110																									
110–112.5									15																Increasing clear to white qtz
112.5–115									(40)																40% white to clear qtz
115–117.5									40																
117.5–120									20																Reduction of qz
120–122.5				BR					10												MOD				strong orange FeOx disappears
122.5–125							70																		
125–127.5																									
127.5–130																									
130–132.5				GYL	2		20																		v fine wet sample; almost all clay when wet
132.5–135																									Reduction in ox
135–137.5																									
137.5–140																									

No 7?

METALLIC

PROJECT: ______ HOLE_ID: MH20-05 LOGGED BY: T. Haid DATE: July 18/20

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
140			CNGL	GYL	2	LIM	20												Sil	PER	MOD				
142.5				BR			30																		
145								QZ	15																
147.5		SBW		OBR	3		55	QZ	40										FRAC						Clean to white qtz (40%)
150									48										SIL						"
152.5							75		15																Reduction of qtz
155									15												SR				
157.5		6x							15																
160		Unot		GYD	2		20												SIL						Reduction in FeOx much fresher Aglom w/ Sil + carb overprint Fe throughout as 'veinlets' in groundmass
162.5																									
165																									
167.5							10																		
170							5																		
172.5																									
175																									

SIW on North δ

METALLIC

PROJECT: _____ HOLE_ID: MH20-05 LOGGED BY: T. Haid DATE: July 18/20

DEPTH	STRUCTURE	LITHOLOGY	GRAPHIC LITHOLOGY: LITHA	COLOR	REDOX	MINERALIZATION: OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
175																									
177.5			CNGL	OBR	3	LIM	60												FEC	PER	MOD				Increasing feO_x
180																									
182.5				GYD			50												SIL						Reduction in FeO_x
185					2		30																		
187.5					1		5																		Essentially unox
190					1		10	QZ	5																
192.5					1			QC	2							PY	tr	FD							No ox QTZ-carb vein
195					1	LIM	10	QC	10																
197.5					2		30	QC	10																
200					↓		15																		
202.5					1		5																		Carbonate flooded
205																									
207.5									20																
210				BR	2		40																		

METALLIC

PROJECT: _____ HOLE_ID: MH20-05 LOGGED BY: T. Haid DATE: July 19/20

DEPTH	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: LITHA	LITHOLOGY: COLOR	LITHOLOGY: REDOX	MINERALIZATION: OXIDE_MIN	MINERALIZATION: OXIDE_PCT	MINERALIZATION: VEIN1	MINERALIZATION: VEIN1_PCT	MINERALIZATION: VEIN1_FORM.	MINERALIZATION: VEIN2	MINERALIZATION: VEIN2_PCT	MINERALIZATION: VEIN2_FORM	MINERALIZATION: GAL_PCT	MINERALIZATION: GAL_FORM	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT	MINERALIZATION: SULF1_FORM	ALTERATION-1: ALT-1	ALTERATION-1: ALT-1_FORM	ALTERATION-1: ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
210																									
212.5			CNGL	GYD	1											PY	tr	FD	Si CARB	PER	STR				Chox agglom w pervasive Si + carb overprint
215			BR	2	LIM	40																			
217.5																									
220							QC	15																	
222.5																									
225																									
227.5			GD	1																					No oxidation
230																									
232.5																									
235																									
237.5						LIM	30																		
240																									
242.5																									
245																									

METALLIC

PROJECT: _____ HOLE_ID: MH20-05 LOGGED BY: T. Haid DATE: July 18/20

DEPTH	STRUCTURE	LITHOLOGY	GRAPHIC LITHOLOGY: LITHA	COLOR	REDOX	MINERALIZATION: OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
245			QVGL	GYD	1			QZ	5										SIL HEM	PER	STR				Unox Agglom ± silica + carbonate overprint + QZ flooding throughout
247.5				BR	2	LIM	40																		Increasing FeOx (perv)
250					3		60												FeOx SIL						
252.5								QZ	5					5	EUH GAL										★ appearance of clear - white qtz
255				RBR	3	LIM HEM	95							5	EUH GAL										★ Visible galena (cubic) ★ Section is pervasive FeOx
257.5														5	EUH GAL										
260														5	EUH GAL										★ Replacement style Galena (mainly cubic frags)
262.5			QZ	BR	1	LIM	70	QZ	90					25	EUH GAL										★ Milky white to Rusty galena as well
265			QZ	BR	2		70	QZ	90					5	EUH GAL										Milky white qz cloge frags
267.5				WH	2		30	QZ	95					1	EUH GAL										
270			QVGL	RBR	3	LIM HEM	80	QZ	40					1	EUH GAL				FeOx SIL	PER	STR				FW of vein ± replaced agglom + cubic gal
272.5				OBR	3	LIM	80		5																Rock ID ?
275							95																		
277.5																									
280																									

No 6 Replace Galen

METALLIC

PROJECT: _____ HOLE_ID: MH20-05 LOGGED BY: T. Haid DATE: July 18/20

DEPTH	STRUCTURE	LITHOLOGY	GRAPHIC LITHOLOGY: LITHA	COLOR	REDOX	MINERALIZATION: OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
280																									
282.5			CNGL	OBR	3	LIM	70	QZ	10										FECC SIL	PER	MOD				Grading (30%) cleaner, brecc or agglom
285									20										FECC SIL	PER	MOD				
287.5							80		15																
290			GYL		2		20												SIL + CARB	PER	STR				80% cmx agglom w/ perv silica + carbonate flooding
292.5			BR		2		30									MAL	tr	BL							Tr mal (overprinting product?)
295				OBR	3		70												FECC SIL						transition to oxidized.
297.5								QZ	5																
300																									
302.5			GYL		2		40	QZ	3										SIL CARB						reduction in ox; strongly Sil + carb overp (Mal?) assoc
305																									qtz-carb flooding
307.5			QZ	WH BR	2			QZ	60																Milky white + prismatic qtz
310			CNGL	OBR	3		80		20										FECC SIL	PER	STR				Highly FeOx HW of QZ vein
312.5			QZ	WH	2		40		80																Milky white QZ vn
315			QZ	WH BR	3		70		60										FECC	PER	MOD				Reducing qtz vn + incr CNGL

METALLIC

PROJECT: _____ HOLE_ID: MH20-05 LOGGED BY: T. Haid DATE: July 18/20

DEPTH	STRUCTURE	LITHOLOGY	LITHA	COLOR	REDOX	OXIDE_MIN	OXIDE_PCT	VEIN1	VEIN1_PCT	VEIN1_FORM.	VEIN2	VEIN2_PCT	VEIN2_FORM	GAL_PCT	GAL_FORM	SULF1	SULF1_PCT	SULF1_FORM	ALT-1	ALT-1_FORM	ALT-1_INT	SAMPLE_TAG	SAMPLE_WT_REC	H2O_CODE	COMMENTS / DESCRIPTION
315																									
317.5			ING	OBR	3	LIM	70	QZ	30										FeOx Sil	PER	MOD				
320			GYL	2	LIM	35			5										Sil carb						Transition back to unoxidized
322.5			OBR	3	LIM	75													FeOx	STR					Alternating between FeOx zones + unox
325																									
327.5	Frac						80	QZ	45																Clear + prismatic V_3 QZ + milky white in FeOx alt QZ
330			BR				65		10												WK				transitioning back to unox
332.5																					MOD				
335			OBR				85														STR				Back to ox
337.5									20																
340			BR				75																		
342.5			GD	2			10	QZ	15						PY	1	FD	Sil + carb							Back to unox; Py as overprint
345																									
347.5							20																		
350																									
352.5			BR				40																		
355							60																		

METALLIC

EOH @ 355' → Out of rods

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1866601	McKay Hill	MH-20-01	0	0.762	1866601	RCC		2020	0.68	8.761	0.0065	0.3
1866602	McKay Hill	MH-20-01	0.762	1.524	1866602	RCC		2020	0.74	9.4548	0.0064	0.5
1866603	McKay Hill	MH-20-01	1.524	2.286	1866603	RCC		2020	1.24	15.4733	0.007	1
1866604	McKay Hill	MH-20-01	2.286	3.048	1866604	RCC		2020	0.63	13.7105	0.0061	0.9
1866605	McKay Hill	MH-20-01	3.048	3.81	1866605	RCC		2020	0.66	16.7622	0.0057	1.5
1866606	McKay Hill	MH-20-01	3.81	4.572	1866606	RCC		2020	13.01	3.8589	0.0021	0.2
1866607	McKay Hill	MH-20-01	4.572	5.334	1866607	RCC		2020	20.52	1.9625	0.00025	0.05
1866608	McKay Hill	MH-20-01	5.334	6.096	1866608	RCC		2020	15.99	2.1641	0.0008	0.05
1866609	McKay Hill	MH-20-01	6.096	6.858	1866609	RCC		2020	4.25	1.7571	0.0007	0.05
1866610	McKay Hill	MH-20-01	6.858	7.62	1866610	RCC		2020	9.85	2.5704	0.00025	0.05
1866611	McKay Hill	MH-20-01	7.62	8.382	1866611	RCC		2020	11.21	0.965	0.00025	0.05
1866612	McKay Hill	MH-20-01	8.382	9.144	1866612	RCC		2020	11.18	1.46	0.00025	0.05
1866613	McKay Hill	MH-20-01	9.144	9.906	1866613	RCC		2020	13.97	1.3001	0.00025	0.05
1866614	McKay Hill	MH-20-01	9.906	10.668	1866614	RCC		2020	11.88	0.9394	0.00025	0.05
1866615	McKay Hill	MH-20-01	10.668	11.43	1866615	RCC		2020	8.01	2.8641	0.00025	0.05
1866616	McKay Hill	MH-20-01	11.43	12.192	1866616	RCC		2020	10.85	1.4919	0.00025	0.05
1866617	McKay Hill	MH-20-01	12.192	12.954	1866617	RCC		2020	10.18	1.0745	0.00025	0.05
1866618	McKay Hill	MH-20-01	12.954	13.716	1866618	RCC		2020	9.84	0.9641	0.0015	0.05
1866619	McKay Hill	MH-20-01	13.716	14.478	1866619	RCC		2020	4.63	1.2508	0.00025	0.05
1866620	McKay Hill	MH-20-01	13.716	14.478	1866620	DUP	1866619	2020	5.32	1.3522	0.00025	0.1
1866621	McKay Hill	MH-20-01	14.478	15.24	1866621	RCC		2020	11.82	1.2937	0.00025	0.2
1866622	McKay Hill	MH-20-01	15.24	16.002	1866622	RCC		2020	10.3	1.0854	0.00025	0.1
1866623	McKay Hill	MH-20-01	16.002	16.764	1866623	RCC		2020	11.32	1.1996	0.00025	0.05
1866624	McKay Hill	MH-20-01	16.764	17.526	1866624	RCC		2020	9.2	1.4277	0.00025	0.05
1866625	McKay Hill	MH-20-01	17.526	18.288	1866625	RCC		2020	12.12	0.7839	0.0011	0.05
1866626	McKay Hill	MH-20-01	18.288	19.05	1866626	RCC		2020	10.25	1.7988	0.0045	0.1
1866627	McKay Hill	MH-20-01	19.05	19.812	1866627	RCC		2020	11.39	1.9727	0.0057	0.1
1866628	McKay Hill	MH-20-01	19.812	20.574	1866628	RCC		2020	11.11	1.6574	0.0055	0.1
1866629	McKay Hill	MH-20-01	20.574	21.336	1866629	RCC		2020	12.9	3.5005	0.0075	0.1
1866630	McKay Hill	MH-20-01	21.336	22.098	1866630	RCC		2020	11.51	3.3655	0.0112	0.2
1866631	McKay Hill	MH-20-01	22.098	22.86	1866631	RCC		2020	10.85	8.7576	0.0109	0.4
1866632	McKay Hill	MH-20-01	22.86	23.622	1866632	RCC		2020	8.83	14.5563	0.0038	0.6
1866633	McKay Hill	MH-20-01	23.622	24.384	1866633	RCC		2020	11.14	3.9584	0.0076	0.1
1866634	McKay Hill	MH-20-01	24.384	25.146	1866634	RCC		2020	11.35	1.9275	0.0014	0.05
1866635	McKay Hill	MH-20-01	25.146	25.908	1866635	RCC		2020	13.73	4.4977	0.0179	0.2
1866636	McKay Hill	MH-20-01	25.908	26.67	1866636	RCC		2020	11.53	6.1411	0.0267	0.2
1866637	McKay Hill	MH-20-01	26.67	27.432	1866637	RCC		2020	12.68	4.1474	0.016	0.2
1866638	McKay Hill	MH-20-01	27.432	28.194	1866638	RCC		2020	11.76	3.1299	0.0136	0.1
1866639	McKay Hill	MH-20-01	28.194	28.956	1866639	RCC		2020	8.76	1.5876	0.0012	0.05
1866640	McKay Hill	MH-20-01	28.194	28.956	1866640	DUP	1866639	2020	4.01	2.3987	0.0022	0.05
1866641	McKay Hill	MH-20-01	28.956	29.718	1866641	RCC		2020	10.58	7.2125	0.0503	0.2
1866642	McKay Hill	MH-20-01	29.718	30.48	1866642	RCC		2020	6.67	11.4953	0.07	0.4
1866643	McKay Hill	MH-20-01	30.48	31.242	1866643	RCC		2020	9.61	17.9497	0.159	0.3
1866644	McKay Hill	MH-20-01	31.242	32.004	1866644	RCC		2020	8.24	8.3639	0.0405	0.2
1866645	McKay Hill	MH-20-01	32.004	32.766	1866645	RCC		2020	5.86	15.6257	0.1045	0.3

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1866601	0.00021	0.00653	0.0052	0.048	0.1762	6.5		0.3	2.1	65.3	
1866602	0.00018	0.00621	0.00491	0.07088	0.1728	6.4		0.5	1.8	62.1	
1866603	0.00019	0.00467	0.00375	0.1525	0.2691	7		1	1.9	46.7	
1866604	0.00007	0.00401	0.00342	0.13527	0.2379	6.1		0.9	0.7	40.1	
1866605	0.00012	0.00449	0.00392	0.207	0.2499	5.7		1.5	1.2	44.9	
1866606	0.00017	0.00475	0.005	0.02656	0.0651	2.1		0.2	1.7	47.5	
1866607	0.00011	0.00434	0.00448	0.00712	0.0364	-0.5		-0.100000001	1.1	43.4	
1866608	0.00011	0.00464	0.00942	0.00302	0.0296	0.8		-0.100000001	1.1	46.4	
1866609	0.00012	0.00513	0.00388	0.00175	0.0354	0.7		-0.100000001	1.2	51.3	
1866610	0.00017	0.01243	0.00567	0.0054	0.0522	-0.5		-0.100000001	1.7	124.3	
1866611	0.00066	0.00491	0.00259	0.00309	0.016	-0.5		-0.100000001	6.6	49.1	
1866612	0.00033	0.01471	0.00557	0.00144	0.0231	-0.5		-0.100000001	3.3	147.1	
1866613	0.0002	0.00818	0.00433	0.00141	0.0221	-0.5		-0.100000001	2	81.8	
1866614	0.00007	0.00481	0.0034	0.00134	0.0143	-0.5		-0.100000001	0.7	48.1	
1866615	0.00026	0.01117	0.00547	0.00113	0.065	-0.5		-0.100000001	2.6	111.7	
1866616	0.00009	0.00585	0.0042	0.00085	0.0286	-0.5		-0.100000001	0.9	58.5	
1866617	0.00012	0.00711	0.00385	0.00343	0.0152	-0.5		-0.100000001	1.2	71.1	
1866618	0.00014	0.00462	0.00458	0.00165	0.0079	1.5		-0.100000001	1.4	46.2	
1866619	0.00015	0.00968	0.0056	0.00534	0.0136	-0.5		-0.100000001	1.5	96.8	
1866620	0.00014	0.00937	0.00549	0.00647	0.0145	-0.5		0.1	1.4	93.7	
1866621	0.00026	0.00926	0.00515	0.00376	0.0131	-0.5		0.2	2.6	92.6	
1866622	0.00013	0.01567	0.00567	0.00216	0.0097	-0.5		0.1	1.3	156.7	
1866623	0.00012	0.0143	0.00511	0.00336	0.0152	-0.5		-0.100000001	1.2	143	
1866624	0.00022	0.01368	0.00553	0.00632	0.0182	-0.5		-0.100000001	2.2	136.8	
1866625	0.00008	0.01526	0.00278	0.00083	0.0097	1.1		-0.100000001	0.8	152.6	
1866626	0.0001	0.01356	0.006	0.00551	0.0155	4.5		0.1	1	135.6	
1866627	0.00005	0.00785	0.00568	0.00736	0.0168	5.7		0.1	0.5	78.5	
1866628	0.00007	0.00747	0.0041	0.00442	0.0152	5.5		0.1	0.7	74.7	
1866629	0.00009	0.00999	0.0062	0.0088	0.0542	7.5		0.1	0.9	99.9	
1866630	0.00008	0.00604	0.00659	0.01296	0.0327	11.2		0.2	0.8	60.4	
1866631	0.00015	0.01182	0.01268	0.02592	0.1575	10.9		0.4	1.5	118.2	
1866632	0.00027	0.01168	0.01417	0.03232	0.3317	3.8		0.6	2.7	116.8	
1866633	0.0001	0.02048	0.00455	0.01098	0.0705	7.6		0.1	1	204.8	
1866634	0.0001	0.01294	0.00253	0.01272	0.0334	1.4		-0.100000001	1	129.4	
1866635	0.00007	0.01546	0.00557	0.02429	0.0416	17.9		0.2	0.7	154.6	
1866636	0.00014	0.02012	0.00698	0.03812	0.0506	26.7		0.2	1.4	201.2	
1866637	0.00016	0.01857	0.0059	0.02071	0.0384	16		0.2	1.6	185.7	
1866638	0.00007	0.02054	0.00606	0.01479	0.0223	13.6		0.1	0.7	205.4	
1866639	0.00007	0.02424	0.00644	0.00338	0.0201	1.2		-0.100000001	0.7	242.4	
1866640	0.00009	0.02326	0.00641	0.00648	0.0388	2.2		-0.100000001	0.9	232.6	
1866641	0.00011	0.01612	0.00514	0.00827	0.049	50.3		0.2	1.1	161.2	
1866642	0.00028	0.02454	0.00696	0.02748	0.0948	70		0.4	2.8	245.4	
1866643	0.0002	0.01474	0.00335	0.02217	0.0635	159		0.3	2	147.4	
1866644	0.00028	0.00997	0.003	0.01934	0.1064	40.5		0.2	2.8	99.7	
1866645	0.00042	0.01063	0.00239	0.01563	0.15	104.5		0.3	4.2	106.3	

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1866601	52		480		1762	0.61	96.3	5	105	0.3	0.37	9.5
1866602	49.1		708.8		1728	0.61	90.5	4	106	0.4	0.35	10.4
1866603	37.5		1525		2691	0.52	79.6	4	108	0.3	0.32	22.3
1866604	34.2		1352.7		2379	0.43	70.8	4	91	0.2	0.36	18
1866605	39.2		2070		2499	0.48	82.1	4	105	0.3	0.45	22.8
1866606	50		265.6		651	0.51	64.2	3	110	0.5	0.66	4
1866607	44.8		71.2		364	0.48	45.1	3	110	0.3	0.73	1.1
1866608	94.2		30.2		296	0.5	43.9	3	112	0.5	0.27	0.3
1866609	38.8		17.5		354	0.49	39.7	3	102	0.4	0.34	2
1866610	56.7		54		522	0.59	86.1	2	111	0.5	1.93	0.8
1866611	25.9		30.9		160	0.31	32.1	1	44	0.3	7.26	0.2
1866612	55.7		14.4		231	0.54	142.5	2	76	0.1	6.07	0.4
1866613	43.3		14.1		221	0.56	67.3	2	104	0.2	2.66	-0.100000001
1866614	34		13.4		143	0.48	22	5	113	0.3	1.66	0.2
1866615	54.7		11.3		650	0.69	205.5	2	131	0.2	2.83	1.1
1866616	42		8.5		286	0.47	51.5	2	127	0.3	1.85	1
1866617	38.5		34.3		152	0.5	62.8	2	111	0.2	3.44	0.5
1866618	45.8		16.5		79	0.4	68.8	1	95	0.2	4.26	0.5
1866619	56		53.4		136	0.5	136.3	3	122	0.2	5.87	0.9
1866620	54.9		64.7		145	0.47	133.6	2	115	0.1	6.03	0.9
1866621	51.5		37.6		131	0.45	141.7	1	109	0.1	7	1.3
1866622	56.7		21.6		97	0.54	197.1	1	114	0.1	7.77	0.5
1866623	51.1		33.6		152	0.49	207.3	1	101	-0.100000001	8.01	0.9
1866624	55.3		63.2		182	0.48	181.9	2	102	0.1	7.69	1.2
1866625	27.8		8.3		97	0.49	183.6	1	61	-0.100000001	10.18	0.3
1866626	60		55.1		155	0.43	175.3	1	72	-0.100000001	9.21	0.6
1866627	56.8		73.6		168	0.32	155.3	-1	47	-0.100000001	10.14	0.9
1866628	41		44.2		152	0.26	125.4	-1	46	-0.100000001	8.55	0.8
1866629	62		88		542	0.37	169.5	3	68	-0.100000001	9.17	2
1866630	65.9		129.6		327	0.36	173.1	3	65	-0.100000001	8.29	2.2
1866631	126.8		259.2		1575	0.39	263.4	4	79	-0.100000001	9.11	19.3
1866632	141.7		323.2		3317	0.42	254.3	3	86	-0.100000001	8.76	34.8
1866633	45.5		109.8		705	0.61	277	4	78	-0.100000001	12.52	5.9
1866634	25.3		127.2		334	0.45	253.2	3	103	-0.100000001	16.82	3.3
1866635	55.7		242.9		416	0.52	314.7	3	100	-0.100000001	15.77	2.9
1866636	69.8		381.2		506	0.56	399.7	3	98	-0.100000001	12.35	3.5
1866637	59		207.1		384	0.5	357.9	3	87	-0.100000001	13.62	3
1866638	60.6		147.9		223	0.48	278.4	3	62	-0.100000001	15.17	1.4
1866639	64.4		33.8		201	0.91	94.2	3	60	-0.100000001	13.95	1.4
1866640	64.1		64.8		388	0.97	133.7	2	64	-0.100000001	14.27	3.5
1866641	51.4		82.7		490	0.75	411.4	4	113	-0.100000001	11.61	3
1866642	69.6		274.8		948	0.63	654.2	4	126	-0.100000001	8.64	4.8
1866643	33.5		221.7		635	0.72	640.5	5	136	-0.100000001	10.84	3.5
1866644	30		193.4		1064	0.49	396.1	4	97	-0.100000001	10.4	5.2
1866645	23.9		156.3		1500	0.56	425.1	4	121	-0.100000001	7.36	7.6

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1866601	26.2	31	5.48	2	0.21	0	0	0.26	27	0.14	1610	0.032
1866602	25.8	33	5.59	1	0.22	0	0	0.26	27	0.13	1630	0.033
1866603	20.4	19	4.46	1	0.62	0	0	0.27	22	0.12	878	0.029
1866604	19.5	10	4.2	-1	0.66	0	0	0.22	21	0.12	861	0.023
1866605	22.1	15	4.57	1	0.81	0	0	0.25	22	0.14	1000	0.027
1866606	23.9	12	4.55	1	0.28	0	0	0.27	27	0.19	1179	0.028
1866607	18.7	11	4.61	-1	0.13	0	0	0.25	23	0.18	1108	0.029
1866608	25.2	9	4.63	1	0.1	0	0	0.26	21	0.1	658	0.033
1866609	22.5	13	4.84	1	0.09	0	0	0.26	26	0.11	812	0.034
1866610	42.9	26	6.97	1	0.19	0	0	0.25	26	0.43	1768	0.044
1866611	16.5	15	5.02	-1	0.1	0	0	0.11	6	2.28	3264	0.037
1866612	44	61	6.83	1	0.1	0	0	0.16	26	1.86	2262	0.065
1866613	31.8	17	4.97	1	0.09	0	0	0.24	19	1.22	1096	0.053
1866614	19.2	9	3.76	-1	0.09	0	0	0.24	23	0.56	661	0.038
1866615	42.4	18	4.56	1	0.11	0	0	0.29	20	0.65	1142	0.054
1866616	26	13	4.49	1	0.15	0	0	0.23	24	0.51	715	0.037
1866617	25.7	18	4.75	1	0.25	0	0	0.23	14	0.61	1119	0.042
1866618	17.7	11	3.89	-1	0.38	0	0	0.18	10	0.57	1211	0.028
1866619	29.5	38	4.99	1	0.16	0	0	0.21	10	1.06	1249	0.046
1866620	28.3	34	4.86	1	0.15	0	0	0.2	10	1.08	1297	0.042
1866621	28.9	29	4.69	-1	0.12	0	0	0.19	8	1.71	1430	0.046
1866622	38	53	5.73	1	0.08	0	0	0.19	13	2.17	1281	0.067
1866623	34.2	47	5.22	1	0.06	0	0	0.17	10	2.19	1148	0.06
1866624	33.8	36	5.04	1	0.11	0	0	0.17	8	1.92	1085	0.059
1866625	32.2	73	5.66	1	0.21	0	0	0.12	39	3.18	1266	0.072
1866626	35.1	93	5.46	1	0.26	0	0	0.15	29	3	1079	0.044
1866627	29.1	108	4.75	-1	0.2	0	0	0.11	14	2.16	982	0.031
1866628	28.3	94	4.4	-1	0.13	0	0	0.1	11	2.54	934	0.022
1866629	35.8	139	4.91	-1	0.3	0	0	0.13	14	2.28	1033	0.026
1866630	23.8	134	4.58	-1	0.25	0	0	0.14	11	2.04	931	0.023
1866631	39.3	158	5.64	1	0.68	0	0	0.14	18	1.46	1081	0.026
1866632	36.4	177	6.41	1	0.88	0	0	0.13	20	0.36	1228	0.032
1866633	44.6	185	6.09	2	0.25	0	0	0.18	16	1.23	1256	0.041
1866634	33.9	91	5.84	1	0.15	0	0	0.2	10	1.47	1599	0.017
1866635	38.9	113	5.36	1	0.28	0	0	0.22	10	2.86	1258	0.022
1866636	49.7	141	6.59	2	0.34	0	0	0.24	14	3.5	1157	0.023
1866637	41.9	131	5.78	1	0.27	0	0	0.22	13	2.42	1071	0.022
1866638	44.7	144	5.37	1	0.14	0	0	0.19	15	2.93	1191	0.024
1866639	50.9	190	6.39	3	0.09	0	0	0.19	23	3	1292	0.043
1866640	55.4	163	6.98	3	0.12	0	0	0.19	27	2.36	1438	0.04
1866641	53	90	8.23	2	0.3	0	0	0.28	23	1.33	1678	0.027
1866642	73.8	93	8.53	2	0.58	0	0	0.25	27	0.32	2202	0.022
1866643	53	68	8.55	2	0.31	0	0	0.3	16	0.77	2379	0.021
1866644	37.6	54	8.65	-1	0.41	0	0	0.19	19	0.5	3546	0.023
1866645	38.1	51	8.09	1	0.37	0	0	0.22	22	0.24	2395	0.021

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1866601	0.105	-0.050000001	20.4	9	-0.5	39	-0.200000003	8.1	0.002	0.1	20	0.1
1866602	0.105	-0.050000001	20.1	8.8	-0.5	38	-0.200000003	8.1	0.002	0.2	20	0.1
1866603	0.059	-0.050000001	21.9	7.8	-0.5	23	-0.200000003	8.1	0.001	0.2	10	0.1
1866604	0.045	-0.050000001	21.6	6.9	-0.5	20	-0.200000003	8.4	0.001	0.1	8	0.1
1866605	0.06	0.05	23.9	7.7	-0.5	28	-0.200000003	8.6	0.002	0.1	10	0.1
1866606	0.068	-0.050000001	22.3	6.5	-0.5	30	-0.200000003	10.1	0.001	0.1	9	0.1
1866607	0.041	-0.050000001	18.8	6.2	-0.5	27	-0.200000003	9.9	-0.001	0.1	7	0.1
1866608	0.034	0.15	26.3	5.9	-0.5	20	-0.200000003	9.6	-0.001	0.1	6	-0.100000001
1866609	0.056	-0.050000001	13.8	6.3	-0.5	24	-0.200000003	10.5	-0.001	-0.100000001	7	0.2
1866610	0.213	-0.050000001	23.2	9.8	-0.5	79	-0.200000003	6.5	0.002	0.1	19	0.1
1866611	0.27	0.06	10.2	4.3	-0.5	211	-0.200000003	1.9	0.001	-0.100000001	28	0.3
1866612	0.207	-0.050000001	32	17.8	-0.5	249	-0.200000003	3.8	0.003	-0.100000001	45	-0.100000001
1866613	0.11	0.13	26.9	8.8	-0.5	110	-0.200000003	6.3	0.002	-0.100000001	17	-0.100000001
1866614	0.048	-0.050000001	16.4	6.3	-0.5	61	-0.200000003	9.5	0.001	-0.100000001	7	-0.100000001
1866615	0.106	-0.050000001	44.6	8.4	-0.5	65	-0.200000003	6.3	0.002	0.1	13	0.1
1866616	0.055	-0.050000001	26.3	6.9	-0.5	56	-0.200000003	9	0.001	0.2	8	-0.100000001
1866617	0.098	0.06	19.3	8.6	-0.5	77	-0.200000003	5.6	0.002	0.1	15	0.1
1866618	0.124	0.06	21.5	6.7	-0.5	101	-0.200000003	3.5	0.001	0.1	21	0.3
1866619	0.215	0.28	29.3	9.9	0.5	203	-0.200000003	2.9	0.002	0.1	26	-0.100000001
1866620	0.197	0.26	30.1	9.6	0.5	210	-0.200000003	2.7	0.002	-0.100000001	25	0.1
1866621	0.159	0.18	28.3	9.6	-0.5	249	-0.200000003	2.5	0.001	-0.100000001	23	-0.100000001
1866622	0.211	0.18	30.6	13.1	-0.5	271	-0.200000003	2	0.002	-0.100000001	32	-0.100000001
1866623	0.205	0.17	30	11.6	-0.5	273	-0.200000003	1.6	0.001	-0.100000001	31	0.1
1866624	0.208	0.21	34.3	11.1	-0.5	256	-0.200000003	1.9	0.002	-0.100000001	29	0.2
1866625	0.292	0.07	19.2	12	-0.5	396	-0.200000003	3.5	0.002	-0.100000001	41	-0.100000001
1866626	0.266	-0.050000001	29.9	14.3	-0.5	320	-0.200000003	2.5	0.002	0.1	46	0.1
1866627	0.198	-0.050000001	24.3	13.9	-0.5	268	-0.200000003	0.8	0.002	-0.100000001	44	0.2
1866628	0.163	-0.050000001	19.1	12.2	-0.5	241	-0.200000003	0.7	0.001	-0.100000001	42	0.4
1866629	0.171	-0.050000001	35.6	16.6	-0.5	163	-0.200000003	1	0.003	0.1	55	0.2
1866630	0.181	-0.050000001	25	17.4	-0.5	163	-0.200000003	0.9	0.002	0.1	52	0.2
1866631	0.243	-0.050000001	55.2	18.5	-0.5	156	-0.200000003	1.1	0.004	0.1	57	0.3
1866632	0.23	-0.050000001	69.6	21	-0.5	74	-0.200000003	1.3	0.005	0.2	67	0.3
1866633	0.209	-0.050000001	24.8	17.3	-0.5	188	-0.200000003	1.1	0.004	0.2	73	0.2
1866634	0.214	-0.050000001	16.6	12.9	-0.5	263	-0.200000003	0.7	0.002	0.2	46	0.3
1866635	0.2	0.14	24.8	14	-0.5	388	-0.200000003	0.7	0.003	0.2	52	0.1
1866636	0.244	0.23	36.5	16.1	-0.5	483	-0.200000003	0.9	0.003	0.2	65	0.1
1866637	0.214	0.06	31.2	14.8	-0.5	389	-0.200000003	0.8	0.003	0.2	63	0.2
1866638	0.2	0.08	26	14.5	-0.5	342	-0.200000003	0.8	0.003	0.1	57	0.1
1866639	0.244	-0.050000001	15.4	16.7	-0.5	259	-0.200000003	1.4	0.004	0.1	90	-0.100000001
1866640	0.273	-0.050000001	21.3	18.4	-0.5	244	-0.200000003	1.8	0.004	0.1	93	-0.100000001
1866641	0.353	0.15	26.7	20.5	-0.5	239	-0.200000003	2.6	0.006	0.3	81	-0.100000001
1866642	0.411	-0.050000001	44.2	21	-0.5	126	-0.200000003	2.7	0.008	0.3	75	0.2
1866643	0.364	0.17	31.6	20.8	-0.5	200	-0.200000003	2.7	0.007	0.4	69	-0.100000001
1866644	0.26	-0.050000001	26.5	16.9	-0.5	133	-0.200000003	2	0.006	0.2	58	0.2
1866645	0.277	-0.050000001	22.5	16.9	-0.5	95	-0.200000003	2.2	0.007	0.2	55	0.2

Sample	Lab	Certificate	Date_Received	Date_Finalized
1866601	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866602	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866603	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866604	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866605	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866606	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866607	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866608	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866609	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866610	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866611	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866612	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866613	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866614	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866615	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866616	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866617	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866618	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866619	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866620	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866621	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866622	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866623	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866624	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866625	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866626	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866627	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866628	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866629	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866630	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866631	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866632	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866633	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866634	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866635	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866636	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866637	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866638	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866639	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866640	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866641	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866642	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866643	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866644	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866645	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1866646	McKay Hill	MH-20-01	32.766	33.528	1866646	RCC		2020	7.77	12.0971	0.0571	0.3
1866647	McKay Hill	MH-20-01	33.528	34.29	1866647	RCC		2020	6.37	30.779	0.0723	1.1
1866648	McKay Hill	MH-20-01	34.29	35.052	1866648	RCC		2020	11.02	27.871	0.0695	0.8
1866649	McKay Hill	MH-20-01	35.052	35.814	1866649	RCC		2020	0.39	20.349	0.0565	0.7
1866650	McKay Hill	MH-20-01	35.814	36.576	1866650	RCC		2020	3.88	16.3432	0.0622	0.5
1866651	McKay Hill	MH-20-01	36.576	37.338	1866651	RCC		2020	2.4	16.3931	0.0395	0.4
1866652	McKay Hill	MH-20-01	37.338	38.1	1866652	RCC		2020	1.21	9.7396	0.0479	0.5
1866653	McKay Hill	MH-20-01	38.1	38.862	1866653	RCC		2020	1.89	7.5306	0.0446	0.3
1866654	McKay Hill	MH-20-01	38.862	39.624	1866654	RCC		2020	4.26	6.9793	0.0192	0.3
1866655	McKay Hill	MH-20-01	39.624	40.386	1866655	RCC		2020	4.38	6.6191	0.0353	0.2
1866656	McKay Hill	MH-20-01	40.386	41.148	1866656	RCC		2020	9.13	3.5077	0.0146	0.2
1866657	McKay Hill	MH-20-01	41.148	41.91	1866657	RCC		2020	10.14	10.2786	0.0593	0.4
1866658	McKay Hill	MH-20-01	41.91	42.672	1866658	RCC		2020	10.44	32.7112	0.0242	0.6
1866659	McKay Hill	MH-20-01	42.672	43.434	1866659	RCC		2020	3.75	81.6559	0.0315	3
1866660	McKay Hill	MH-20-01	42.672	43.434	1866660	DUP	1866659	2020	6.15	122.6397	0.0225	4
1866661	McKay Hill	MH-20-01	43.434	44.196	1866661	RCC		2020	9.81	132.5706	0.0699	3
1866662	McKay Hill	MH-20-01	44.196	44.958	1866662	RCC		2020	5.03	87.883	0.0688	2
1866663	McKay Hill	MH-20-01	44.958	45.72	1866663	RCC		2020	3.1	102.0533	0.0307	2
1866664	McKay Hill	MH-20-01	45.72	46.482	1866664	RCC		2020	2.22	0.3619	0.00025	0.05
1866665	McKay Hill	MH-20-01	46.482	47.244	1866665	RCC		2020	10.63	40.378	0.0452	0.6
1866666	McKay Hill	MH-20-01	47.244	48.006	1866666	RCC		2020	6.32	27.3091	0.0215	0.6
1866667	McKay Hill	MH-20-01	48.006	48.768	1866667	RCC		2020	10.3	20.6821	0.0085	0.3
1866668	McKay Hill	MH-20-01	48.768	49.53	1866668	RCC		2020	4.02	17.882	0.0057	0.1
1866669	McKay Hill	MH-20-01	49.53	50.292	1866669	RCC		2020	8.17	21.1643	0.0056	0.2
1866670	McKay Hill	MH-20-01	50.292	51.054	1866670	RCC		2020	3.75	18.7354	0.0039	0.2
1866671	McKay Hill	MH-20-01	51.054	51.816	1866671	RCC		2020	7.63	13.6781	0.0017	0.1
1866672	McKay Hill	MH-20-01	51.816	52.578	1866672	RCC		2020	5.51	13.7206	0.0039	0.1
1866673	McKay Hill	MH-20-01	52.578	53.34	1866673	RCC		2020	8.61	10.0638	0.0037	0.1
1866674	McKay Hill	MH-20-01	53.34	54.102	1866674	RCC		2020	3.23	17.1465	0.0155	4.6
1866675	McKay Hill	MH-20-01	54.102	54.864	1866675	RCC		2020	3.49	5.2643	0.0067	0.2
1866676	McKay Hill	MH-20-01	54.864	55.626	1866676	RCC		2020	3.77	4.8322	0.008	0.2
1866677	McKay Hill	MH-20-01	55.626	56.388	1866677	RCC		2020	3.55	2.1529	0.0039	0.1
1866678	McKay Hill	MH-20-01	56.388	57.15	1866678	RCC		2020	5.57	2.8388	0.0045	0.2
1866679	McKay Hill	MH-20-01	57.15	57.912	1866679	RCC		2020	3	1.0448	0.00025	0.05
1866680	McKay Hill	MH-20-01	57.15	57.912	1866680	DUP	1866679	2020	3.6	1.0386	0.00025	0.05
1866681	McKay Hill	MH-20-01	57.912	58.674	1866681	RCC		2020	3.78	1.8788	0.0013	0.05
1866682	McKay Hill	MH-20-01	58.674	59.436	1866682	RCC		2020	13.76	0.9525	0.00025	0.05
1866683	McKay Hill	MH-20-01	59.436	60.198	1866683	RCC		2020	3.47	1.5354	0.0008	0.05
1866684	McKay Hill	MH-20-01	60.198	60.96	1866684	RCC		2020	9.2	2.1987	0.00025	0.05
1866685	McKay Hill	MH-20-01	60.96	61.722	1866685	RCC		2020	4.68	1.516	0.00025	0.05
1866686	McKay Hill	MH-20-01	61.722	62.484	1866686	RCC		2020	12.19	0.8302	0.00025	0.05
1866687	McKay Hill	MH-20-01	62.484	63.246	1866687	RCC		2020	6.75	7.4102	0.0055	0.2
1866688	McKay Hill	MH-20-01	63.246	64.008	1866688	RCC		2020	11.96	2.8303	0.0019	0.05
1866689	McKay Hill	MH-20-01	64.008	64.77	1866689	RCC		2020	6.86	3.7935	0.0042	0.05
1866690	McKay Hill	MH-20-01	64.77	65.532	1866690	RCC		2020	7.72	1.2449	0.0019	0.05

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1866646	0.00041	0.01252	0.00245	0.0326	0.1593	57.1		0.3	4.1	125.2	
1866647	0.00085	0.01398	0.00421	0.218	0.4852	72.3		1.1	8.5	139.8	
1866648	0.00072	0.0152	0.00426	0.12548	0.4929	69.5		0.8	7.2	152	
1866649	0.00055	0.01541	0.00389	0.03889	0.3826	56.5		0.7	5.5	154.1	
1866650	0.00047	0.01581	0.00311	0.03615	0.2598	62.2		0.5	4.7	158.1	
1866651	0.00068	0.01667	0.00432	0.05138	0.309	39.5		0.4	6.8	166.7	
1866652	0.00037	0.01552	0.00576	0.01342	0.1149	47.9		0.5	3.7	155.2	
1866653	0.0003	0.0148	0.00611	0.0176	0.0601	44.6		0.3	3	148	
1866654	0.00038	0.01947	0.00693	0.01708	0.1102	19.2		0.3	3.8	194.7	
1866655	0.00025	0.0149	0.00462	0.01538	0.0675	35.3		0.2	2.5	149	
1866656	0.00011	0.01723	0.0043	0.01181	0.0355	14.6		0.2	1.1	172.3	
1866657	0.00016	0.01912	0.00594	0.03095	0.0879	59.3		0.4	1.6	191.2	
1866658	0.0003	0.0084	0.00266	0.12397	0.7692	24.2		0.6	3	84	
1866659	0.00039	0.00292	0.0009	0.02237	2.21	31.5	3	0.2	3.9	29.2	
1866660	0.00039	0.00283	0.0012	0.02317	3.41	22.5	4	0.2	3.9	28.3	
1866661	0.00031	0.00463	0.00169	0.03863	3.59	69.9	3	0.4	3.1	46.3	
1866662	0.00024	0.00469	0.00182	0.05803	2.29	68.8	2	0.4	2.4	46.9	
1866663	0.00027	0.00491	0.0036	0.08739	2.78	30.7	2	0.6	2.7	49.1	
1866664	0	0.00013	0.00008	0.00045	0.0079	-0.5		-0.100000001	-0.100000001	1.3	
1866665	0.0005	0.00732	0.00386	0.09972	0.9551	45.2		0.6	5	73.2	
1866666	0.00062	0.01359	0.00609	0.04815	0.6704	21.5		0.6	6.2	135.9	
1866667	0.00042	0.01554	0.00669	0.02858	0.5336	8.5		0.3	4.2	155.4	
1866668	0.00043	0.02557	0.0069	0.02552	0.4665	5.7		0.1	4.3	255.7	
1866669	0.00053	0.02532	0.0078	0.02936	0.5546	5.6		0.2	5.3	253.2	
1866670	0.00063	0.02799	0.00843	0.01134	0.5008	3.9		0.2	6.3	279.9	
1866671	0.00042	0.02404	0.00772	0.00313	0.3697	1.7		0.1	4.2	240.4	
1866672	0.00053	0.02604	0.00708	0.00461	0.3657	3.9		0.1	5.3	260.4	
1866673	0.00039	0.02411	0.00705	0.00515	0.2582	3.7		0.1	3.9	241.1	
1866674	0.00034	0.0268	0.0081	0.01173	0.2939	15.5		4.6	3.4	268	
1866675	0.00024	0.01933	0.00674	0.00465	0.1072	6.7		0.2	2.4	193.3	
1866676	0.00027	0.01863	0.00561	0.00541	0.0937	8		0.2	2.7	186.3	
1866677	0.00019	0.02015	0.00625	0.00119	0.0304	3.9		0.1	1.9	201.5	
1866678	0.0003	0.02046	0.00649	0.00302	0.0438	4.5		0.2	3	204.6	
1866679	0.00008	0.01851	0.00596	0.0005	0.0105	-0.5		-0.100000001	0.8	185.1	
1866680	0.00009	0.01872	0.00594	0.00047	0.0104	-0.5		-0.100000001	0.9	187.2	
1866681	0.00019	0.01773	0.00541	0.0019	0.0327	1.3		-0.100000001	1.9	177.3	
1866682	0.00006	0.01424	0.00482	0.00046	0.0112	-0.5		-0.100000001	0.6	142.4	
1866683	0.00014	0.01433	0.00454	0.00144	0.0269	0.8		-0.100000001	1.4	143.3	
1866684	0.00012	0.01489	0.00472	0.00285	0.0462	-0.5		-0.100000001	1.2	148.9	
1866685	0.00007	0.01375	0.00477	0.00123	0.0273	-0.5		-0.100000001	0.7	137.5	
1866686	0.00006	0.01469	0.00434	0.00073	0.0088	-0.5		-0.100000001	0.6	146.9	
1866687	0.0003	0.01571	0.00542	0.01729	0.167	5.5		0.2	3	157.1	
1866688	0.00015	0.01786	0.0063	0.00137	0.0569	1.9		-0.100000001	1.5	178.6	
1866689	0.00016	0.01465	0.00467	0.00715	0.0791	4.2		-0.100000001	1.6	146.5	
1866690	0.00006	0.01769	0.00478	0.00057	0.0154	1.9		-0.100000001	0.6	176.9	

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1866646	24.5		326		1593	0.46	348	4	116	-0.100000001	8.37	6.5
1866647	42.1		2180		4852	0.48	477.2	3	173	-0.100000001	3.94	16.6
1866648	42.6		1254.8		4929	0.48	545.1	3	170	-0.100000001	5.02	15.4
1866649	38.9		388.9		3826	0.45	396.4	3	125	-0.100000001	1.9	8
1866650	31.1		361.5		2598	0.48	431.3	3	142	-0.100000001	4.76	9.3
1866651	43.2		513.8		3090	0.38	396.7	3	156	-0.100000001	3.9	9.4
1866652	57.6		134.2		1149	0.48	361.5	3	99	-0.100000001	7.78	3.7
1866653	61.1		176		601	0.54	334.4	3	77	-0.100000001	10.5	2.1
1866654	69.3		170.8		1102	0.53	347.9	3	71	-0.100000001	12.06	3.1
1866655	46.2		153.8		675	0.42	343.5	2	67	-0.100000001	15.67	2
1866656	43		118.1		355	0.42	280.4	2	64	-0.100000001	18.88	2.2
1866657	59.4		309.5		879	0.52	478	3	97	-0.100000001	13.94	4.8
1866658	26.6		1239.7		7692	0.31	402.3	3	111	-0.100000001	8.54	62.2
1866659	9		223.7	2.21	10000	0.1	162.8	3	40	-0.100000001	4.81	154.6
1866660	12		231.7	3.41	10000	0.1	163.1	3	45	-0.100000001	4.44	239.2
1866661	16.9		386.3	3.59	10000	0.27	480	5	80	-0.100000001	3.02	267.7
1866662	18.2		580.3	2.29	10000	0.23	455.9	5	91	-0.100000001	1.86	158.9
1866663	36		873.9	2.78	10000	0.2	640	2	117	-0.100000001	0.63	193.5
1866664	0.8		4.5		79	0.02	4.3	-1	13	-0.100000001	34.82	0.8
1866665	38.6		997.2		9551	0.22	918.4	2	331	-0.100000001	3.13	76.6
1866666	60.9		481.5		6704	0.45	991.7	4	392	-0.100000001	9.3	69
1866667	66.9		285.8		5336	0.79	617.3	3	289	-0.100000001	10.33	42.7
1866668	69		255.2		4665	3.23	500.5	4	429	-0.100000001	5.46	39.7
1866669	78		293.6		5546	2.26	584.8	1	303	-0.100000001	5.49	43.7
1866670	84.3		113.4		5008	0.9	579	2	399	-0.100000001	3.01	33.2
1866671	77.2		31.3		3697	0.92	518.8	2	170	-0.100000001	3.84	22.3
1866672	70.8		46.1		3657	0.78	496.3	2	188	-0.100000001	6.52	21.5
1866673	70.5		51.5		2582	0.86	274	1	95	-0.100000001	3.61	14.1
1866674	81		117.3		2939	0.56	198.6	2	105	-0.100000001	2.82	18.4
1866675	67.4		46.5		1072	0.69	113.7	-1	52	-0.100000001	5.72	5.3
1866676	56.1		54.1		937	0.67	97.8	1	50	-0.100000001	7.01	5.5
1866677	62.5		11.9		304	0.84	58.2	-1	29	-0.100000001	5.85	1.2
1866678	64.9		30.2		438	0.83	96.6	2	43	-0.100000001	6.99	2.1
1866679	59.6		5		105	2.86	27.4	2	61	-0.100000001	12.21	0.3
1866680	59.4		4.7		104	2.88	27.2	2	58	-0.100000001	12.23	0.2
1866681	54.1		19		327	2.78	46.2	2	531	-0.100000001	10.4	1.4
1866682	48.2		4.6		112	3.06	6.5	1	1463	-0.100000001	12.49	0.3
1866683	45.4		14.4		269	2.34	27.1	3	949	-0.100000001	12.53	1.4
1866684	47.2		28.5		462	2.58	37.9	3	871	-0.100000001	11.92	2.8
1866685	47.7		12.3		273	2.51	16.4	3	1072	-0.100000001	13.25	1.4
1866686	43.4		7.3		88	2.49	8.7	2	984	-0.100000001	14.61	0.2
1866687	54.2		172.9		1670	2.01	144.2	2	1206	-0.100000001	10.55	8.2
1866688	63		13.7		569	3.05	60.5	1	1963	-0.100000001	11.54	2.6
1866689	46.7		71.5		791	2.32	72.7	2	1234	-0.100000001	14.48	3.9
1866690	47.8		5.7		154	2.87	18.8	2	865	-0.100000001	14.59	0.4

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1866646	38.2	52	7.73	1	0.61	0	0	0.18	13	0.23	2595	0.015
1866647	44.2	85	11.07	1	7.27	0	0	0.18	19	0.16	5745	0.013
1866648	53	97	10.18	1	7.72	0	0	0.19	20	0.23	5081	0.018
1866649	38.7	153	8.12	1	2.42	0	0	0.18	15	0.09	2234	0.012
1866650	43	143	6.96	1	1.11	0	0	0.21	12	0.13	2148	0.013
1866651	61.8	134	7.57	1	2.13	0	0	0.15	13	0.23	3002	0.013
1866652	43.8	176	6.48	1	0.48	0	0	0.19	23	0.2	1280	0.024
1866653	34.1	165	6.69	1	0.29	0	0	0.2	23	0.31	1156	0.037
1866654	41	177	6.55	1	0.28	0	0	0.19	24	0.24	1162	0.038
1866655	37.6	139	6.32	1	0.27	0	0	0.16	16	0.88	1406	0.023
1866656	37.3	132	5.65	-1	0.31	0	0	0.15	16	1	1478	0.032
1866657	38	142	7.02	1	0.47	0	0	0.2	15	1.94	1562	0.033
1866658	24.4	70	6	-1	1.91	0	0	0.13	7	0.57	3817	0.011
1866659	7.5	32	4.27	-1	5.65	0	0	0.04	2	0.18	3795	0.005
1866660	7.4	31	4.24	-1	8.53	0	0	0.04	2	0.18	3802	0.005
1866661	16	35	4.99	1	11.9	0	0	0.11	8	0.17	2606	0.014
1866662	18	27	3.71	1	9.38	0	0	0.1	7	0.13	1316	0.009
1866663	20.7	22	3.41	1	10	0	0	0.09	8	0.08	1305	0.008
1866664	0.3	-1	0.1	-1	0.15	0	0	-0.01	-1	0.84	111	0.002
1866665	59.5	38	4.81	1	5.91	0	0	0.1	10	0.1	2848	0.011
1866666	73.2	82	8.19	2	3.04	0	0	0.17	21	0.2	3228	0.017
1866667	76	126	8.11	3	2.45	0	0	0.18	29	0.46	2608	0.014
1866668	126.8	277	10.62	13	2.44	0	0	0.11	33	2.66	3237	0.008
1866669	105.2	202	10.52	10	3.34	0	0	0.1	38	1.67	2334	0.006
1866670	116.2	237	9.54	4	3.61	0	0	0.03	37	0.25	2641	0.003
1866671	64	187	7.78	3	1.83	0	0	0.07	41	0.21	1202	0.002
1866672	73.2	200	10.96	3	2.1	0	0	0.07	34	0.2	1834	0.002
1866673	69.8	209	8.35	4	2	0	0	0.03	40	0.23	1306	0.002
1866674	62.7	158	6.05	2	2.38	0	0	0.03	33	0.26	1122	0.004
1866675	57.6	173	8.64	3	1.59	0	0	0.01	35	0.28	1370	0.002
1866676	52.8	158	9.11	3	1.53	0	0	0.02	31	0.29	1593	0.003
1866677	58.7	183	10.76	4	2.04	0	0	-0.01	34	0.29	1794	0.002
1866678	63.2	191	11.45	4	2.36	0	0	0.01	30	0.33	2129	0.002
1866679	54.6	217	7.58	12	0.49	0	0	-0.01	36	2.62	1715	0.004
1866680	54.5	214	7.6	12	0.47	0	0	-0.01	39	2.67	1716	0.003
1866681	51	223	8.32	11	0.67	0	0	0.05	27	2.71	1749	0.008
1866682	42.1	228	6.98	13	0.08	0	0	0.13	22	3.32	1358	0.017
1866683	42.6	199	6.65	10	0.45	0	0	0.1	24	2.49	1471	0.014
1866684	46.4	207	6.9	11	0.54	0	0	0.11	25	2.77	1478	0.014
1866685	44.6	200	5.92	11	0.17	0	0	0.18	21	2.84	1418	0.018
1866686	42	197	5.66	11	0.04	0	0	0.19	21	2.82	1290	0.019
1866687	75.1	203	6.36	10	1.11	0	0	0.15	23	2.2	2531	0.019
1866688	70.6	255	8.05	15	0.19	0	0	0.25	26	3.32	2073	0.028
1866689	54.1	207	6.26	11	0.52	0	0	0.16	25	2.48	1846	0.02
1866690	54.6	183	6.66	12	0.05	0	0	0.17	25	2.99	1367	0.02

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1866646	0.236	-0.050000001	37.7	16.8	-0.5	90	-0.200000003	1.3	0.004	0.2	54	0.4
1866647	0.272	-0.050000001	70.8	24.9	-0.5	88	-0.200000003	1.8	0.004	0.4	68	1.1
1866648	0.269	-0.050000001	57.1	21.3	-0.5	93	-0.200000003	1.8	0.004	0.4	67	1.2
1866649	0.338	-0.050000001	49.3	19	-0.5	62	-0.200000003	1.3	0.005	0.4	64	0.2
1866650	0.218	-0.050000001	36.1	19.6	-0.5	55	-0.200000003	1	0.005	0.4	63	0.3
1866651	0.21	-0.050000001	47.9	18.4	-0.5	72	-0.200000003	1.1	0.004	0.4	60	0.9
1866652	0.223	-0.050000001	33.4	20	-0.5	61	-0.200000003	1.4	0.005	0.2	68	0.3
1866653	0.239	-0.050000001	33.1	20.4	-0.5	77	-0.200000003	1.3	0.004	0.2	74	0.1
1866654	0.233	-0.050000001	40.1	19.7	-0.5	79	-0.200000003	1.3	0.004	0.2	84	0.2
1866655	0.222	-0.050000001	30.6	15.8	-0.5	234	-0.200000003	1	0.003	0.1	65	0.2
1866656	0.195	-0.050000001	34.8	14.4	-0.5	301	-0.200000003	0.8	0.003	0.1	75	0.2
1866657	0.237	-0.050000001	40.9	15.9	-0.5	241	-0.200000003	1	0.004	0.2	67	0.1
1866658	0.136	-0.050000001	64.4	12.5	-0.5	102	-0.200000003	0.5	0.003	0.2	35	0.5
1866659	0.043	0.18	10.7	8.2	0.7	40	-0.200000003	0.3	-0.001	0.1	15	1.2
1866660	0.037	0.31	12.9	8.8	1.7	37	-0.200000003	0.3	-0.001	-0.100000001	15	1.2
1866661	0.113	0.19	45.9	13.4	1.7	34	-0.200000003	1.2	0.003	0.2	26	0.8
1866662	0.118	0.05	69.6	7.7	1.1	28	-0.200000003	1	0.002	0.1	19	0.4
1866663	0.109	-0.050000001	141.8	6.5	1.3	22	-0.200000003	0.9	0.002	0.1	16	0.2
1866664	0.006	-0.050000001	1	0.2	-0.5	81	-0.200000003	-0.100000001	0.001	-0.100000001	-1	-0.100000001
1866665	0.133	-0.050000001	160.3	9.3	-0.5	32	-0.200000003	0.9	0.002	0.3	21	1.1
1866666	0.34	-0.050000001	151.3	20	-0.5	91	-0.200000003	2.4	0.004	0.5	54	0.4
1866667	0.287	-0.050000001	103.1	21.5	-0.5	131	-0.200000003	2.1	0.004	0.4	78	0.4
1866668	0.431	-0.050000001	117.9	26.3	-0.5	130	-0.200000003	3.4	0.013	0.5	202	0.3
1866669	0.417	-0.050000001	168.8	28.5	0.6	133	-0.200000003	4.1	0.009	0.3	200	0.4
1866670	0.378	-0.050000001	194.2	34.2	-0.5	86	-0.200000003	4.3	0.007	0.3	266	0.2
1866671	0.413	-0.050000001	98.2	26.3	-0.5	94	-0.200000003	4.5	0.008	0.1	219	0.2
1866672	0.383	-0.050000001	106.8	28.8	-0.5	85	-0.200000003	3.6	0.006	0.1	251	0.3
1866673	0.354	-0.050000001	68.4	27.7	-0.5	68	-0.200000003	4.3	0.008	-0.100000001	256	0.2
1866674	0.294	-0.050000001	44.6	20.5	-0.5	62	-0.200000003	3.2	0.005	0.1	179	100
1866675	0.369	-0.050000001	22.5	21.8	-0.5	87	-0.200000003	3.8	0.007	-0.100000001	224	1
1866676	0.351	-0.050000001	22.1	20.6	-0.5	92	-0.200000003	3.1	0.006	-0.100000001	214	1.7
1866677	0.403	-0.050000001	19.8	22.3	-0.5	88	-0.200000003	3.9	0.006	-0.100000001	238	0.2
1866678	0.417	-0.050000001	33.8	23.7	-0.5	95	-0.200000003	3.9	0.006	0.1	229	0.6
1866679	0.362	-0.050000001	5.5	15.4	-0.5	307	-0.200000003	3.9	0.009	-0.100000001	238	-0.100000001
1866680	0.35	-0.050000001	5.2	15.1	-0.5	307	-0.200000003	3.8	0.008	-0.100000001	238	0.1
1866681	0.31	-0.050000001	13.1	15.5	-0.5	247	-0.200000003	3.1	0.183	0.1	238	0.3
1866682	0.285	-0.050000001	4.2	9.9	-0.5	347	-0.200000003	2.6	0.279	0.1	221	0.2
1866683	0.279	-0.050000001	7.8	11.8	-0.5	338	-0.200000003	2.8	0.275	0.1	204	0.3
1866684	0.289	-0.050000001	9	11.3	-0.5	330	-0.200000003	2.6	0.279	0.2	209	0.3
1866685	0.253	0.07	4.7	8.7	-0.5	394	-0.200000003	2.1	0.295	0.3	189	0.3
1866686	0.27	0.06	2.1	7.9	-0.5	422	-0.200000003	2	0.262	0.2	179	0.3
1866687	0.298	-0.050000001	31.3	9	-0.5	299	-0.200000003	1.8	0.194	0.6	159	0.4
1866688	0.318	-0.050000001	10.6	9.4	-0.5	357	-0.200000003	2.3	0.23	0.5	214	0.2
1866689	0.298	-0.050000001	13.6	7.7	-0.5	349	-0.200000003	1.7	0.206	0.4	167	0.2
1866690	0.338	-0.050000001	3.6	6.5	-0.5	325	-0.200000003	2.1	0.256	0.3	182	0.2

Sample	Lab	Certificate	Date_Received	Date_Finalized
1866646	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866647	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866648	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866649	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866650	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866651	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866652	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866653	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866654	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866655	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866656	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866657	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866658	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866659	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866660	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866661	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866662	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866663	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866664	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866665	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866666	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866667	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866668	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866669	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866670	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866671	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866672	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866673	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866674	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866675	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866676	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866677	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866678	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866679	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866680	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866681	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866682	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866683	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866684	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866685	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866686	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866687	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866688	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866689	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866690	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1866691	McKay Hill	MH-20-01	65.532	66.294	1866691	RCC		2020	9.41	1.129	0.003	0.05
1866692	McKay Hill	MH-20-01	66.294	67.056	1866692	RCC		2020	13.97	1.1647	0.00025	0.05
1866693	McKay Hill	MH-20-01	67.056	67.818	1866693	RCC		2020	11.59	3.5746	0.0007	0.05
1866694	McKay Hill	MH-20-01	67.818	68.58	1866694	RCC		2020	13.12	1.2606	0.00025	0.05
1866695	McKay Hill	MH-20-01	68.58	69.342	1866695	RCC		2020	12.28	1.1168	0.0008	0.05
1866696	McKay Hill	MH-20-01	69.342	70.104	1866696	RCC		2020	12.13	1.1657	0.001	0.05
1866697	McKay Hill	MH-20-01	70.104	70.866	1866697	RCC		2020	7.83	2.3902	0.00025	0.05
1866698	McKay Hill	MH-20-01	70.866	71.628	1866698	RCC		2020	9.82	1.7921	0.00025	0.05
1866699	McKay Hill	MH-20-01	71.628	72.39	1866699	RCC		2020	8.35	1.175	0.00025	0.05
1866700	McKay Hill	MH-20-01	71.628	72.39	1866700	DUP	1866699	2020	7.12	1.2021	0.00025	0.05
1866701	McKay Hill	MH-20-01	72.39	73.152	1866701	RCC		2020	11.74	1.2106	0.00025	0.05
1866702	McKay Hill	MH-20-01	73.152	73.914	1866702	RCC		2020	5.12	1.7908	0.00025	0.05
1866703	McKay Hill	MH-20-01	73.914	74.676	1866703	RCC		2020	12.52	0.9621	0.00025	0.05
1866704	McKay Hill	MH-20-01	74.676	75.438	1866704	RCC		2020	10.61	2.2291	0.0019	0.05
1866705	McKay Hill	MH-20-01	75.438	76.2	1866705	RCC		2020	13.27	0.9925	0.00025	0.05
1866706	McKay Hill	MH-20-01	76.2	76.962	1866706	RCC		2020	9.55	1.4339	0.00025	0.05
1866707	McKay Hill	MH-20-01	76.962	77.724	1866707	RCC		2020	11.63	0.9671	0.00025	0.05
1866708	McKay Hill	MH-20-01	77.724	78.486	1866708	RCC		2020	10.21	1.8662	0.00025	0.05
1866709	McKay Hill	MH-20-01	78.486	79.248	1866709	RCC		2020	11.47	2.778	0.00025	0.05
1866710	McKay Hill	MH-20-01	79.248	80.01	1866710	RCC		2020	10.87	1.1406	0.00025	0.05
1866711	McKay Hill	MH-20-01	80.01	80.772	1866711	RCC		2020	12.4	0.9937	0.00025	0.05
1866712	McKay Hill	MH-20-01	80.772	81.534	1866712	RCC		2020	10.58	0.8722	0.00025	0.05
1866713	McKay Hill	MH-20-01	81.534	82.296	1866713	RCC		2020	11.47	1.5253	0.00025	0.05
1866714	McKay Hill	MH-20-01	82.296	83.058	1866714	RCC		2020	12.1	1.5096	0.0033	0.05
1866715	McKay Hill	MH-20-01	83.058	83.82	1866715	RCC		2020	12.61	1.143	0.0018	0.05
1866716	McKay Hill	MH-20-01	83.82	84.582	1866716	RCC		2020	4.05	1.6187	0.0006	0.05
1866717	McKay Hill	MH-20-01	84.582	85.344	1866717	RCC		2020	15.26	1.1497	0.0027	0.05
1866718	McKay Hill	MH-20-01	85.344	86.106	1866718	RCC		2020	16.26	1.1588	0.002	0.05
1866719	McKay Hill	MH-20-01	86.106	86.868	1866719	RCC		2020	8.53	1.1236	0.0023	0.05
1866720	McKay Hill	MH-20-01	86.106	86.868	1866720	DUP	1866719	2020	5.63	1.1439	0.0021	0.05
1866721	McKay Hill	MH-20-01	86.868	87.63	1866721	RCC		2020	4.87	1.8388	0.001	0.05
1866722	McKay Hill	MH-20-01	87.63	88.392	1866722	RCC		2020	4.6	1.3454	0.0021	0.05
1866723	McKay Hill	MH-20-01	88.392	89.154	1866723	RCC		2020	3.74	2.1454	0.0023	0.05
1866724	McKay Hill	MH-20-01	89.154	89.916	1866724	RCC		2020	2.23	1.4243	0.0019	0.05
1866725	McKay Hill	MH-20-02	0	0.762	1866725	RCC		2020	0.22	2.1535	0.003	0.05
1866726	McKay Hill	MH-20-02	0.762	1.524	1866726	RCC		2020		0		
1866727	McKay Hill	MH-20-02	1.524	2.286	1866727	RCC		2020	4.17	11.3319	0.0052	0.7
1866728	McKay Hill	MH-20-02	2.286	3.048	1866728	RCC		2020	0.67	7.2504	0.0052	0.3
1866729	McKay Hill	MH-20-02	3.048	3.81	1866729	RCC		2020	1.45	5.7548	0.0044	0.2
1866730	McKay Hill	MH-20-02	3.81	4.572	1866730	RCC		2020	9.59	3.5557	0.0025	0.1
1866731	McKay Hill	MH-20-02	4.572	5.334	1866731	RCC		2020	15.36	1.5408	0.0014	0.05
1866732	McKay Hill	MH-20-02	5.334	6.096	1866732	RCC		2020	14.18	1.187	0.0008	0.05
1866733	McKay Hill	MH-20-02	6.096	6.858	1866733	RCC		2020	7.48	1.1805	0.0005	0.05
1866734	McKay Hill	MH-20-02	6.858	7.62	1866734	RCC		2020	9.83	0.9747	0.00025	0.05
1866735	McKay Hill	MH-20-02	7.62	8.382	1866735	RCC		2020	11.67	1.0968	0.00025	0.05

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1866691	0.00006	0.01329	0.00434	0.00097	0.01	3		-0.100000001	0.6	132.9	
1866692	0.00005	0.0145	0.00494	0.00057	0.017	-0.5		-0.100000001	0.5	145	
1866693	0.00008	0.01924	0.00645	0.00125	0.0817	0.7		-0.100000001	0.8	192.4	
1866694	0.00005	0.01775	0.00694	0.00043	0.014	-0.5		-0.100000001	0.5	177.5	
1866695	0.00004	0.01492	0.0061	0.00041	0.0108	0.8		-0.100000001	0.4	149.2	
1866696	0.00004	0.0168	0.00573	0.00029	0.0129	1		-0.100000001	0.4	168	
1866697	0.00012	0.0147	0.0058	0.00433	0.0474	-0.5		-0.100000001	1.2	147	
1866698	0.00005	0.01753	0.00629	0.00161	0.0306	-0.5		-0.100000001	0.5	175.3	
1866699	0.00016	0.01369	0.00486	0.00146	0.0168	-0.5		-0.100000001	1.6	136.9	
1866700	0.00013	0.01383	0.00537	0.0012	0.0163	-0.5		-0.100000001	1.3	138.3	
1866701	0.0001	0.01675	0.00606	0.00096	0.0147	-0.5		-0.100000001	1	167.5	
1866702	0.00013	0.01524	0.00638	0.00376	0.0285	-0.5		-0.100000001	1.3	152.4	
1866703	0.00006	0.01257	0.0056	0.00066	0.009	-0.5		-0.100000001	0.6	125.7	
1866704	0.00015	0.01374	0.00638	0.00432	0.0365	1.9		-0.100000001	1.5	137.4	
1866705	0.00009	0.01303	0.00568	0.00061	0.0097	-0.5		-0.100000001	0.9	130.3	
1866706	0.00011	0.01264	0.00603	0.0014	0.021	-0.5		-0.100000001	1.1	126.4	
1866707	0.00005	0.0124	0.00517	0.00045	0.0106	-0.5		-0.100000001	0.5	124	
1866708	0.00005	0.01426	0.00552	0.00037	0.0361	-0.5		-0.100000001	0.5	142.6	
1866709	0.00005	0.01598	0.00621	0.00061	0.0607	-0.5		-0.100000001	0.5	159.8	
1866710	0.00003	0.013	0.00577	0.00084	0.0136	-0.5		-0.100000001	0.3	130	
1866711	0.00003	0.01374	0.00593	0.00036	0.0092	-0.5		-0.100000001	0.3	137.4	
1866712	0.00006	0.01197	0.00543	0.00037	0.0071	-0.5		-0.100000001	0.6	119.7	
1866713	0.00005	0.01533	0.00675	0.0005	0.0223	-0.5		-0.100000001	0.5	153.3	
1866714	0.00007	0.01252	0.00661	0.00032	0.0142	3.3		-0.100000001	0.7	125.2	
1866715	0.0001	0.01472	0.00625	0.00033	0.0085	1.8		-0.100000001	1	147.2	
1866716	0.00013	0.01403	0.00638	0.00243	0.0236	0.6		-0.100000001	1.3	140.3	
1866717	0.00009	0.01236	0.00544	0.00067	0.0084	2.7		-0.100000001	0.9	123.6	
1866718	0.00008	0.01347	0.00553	0.00065	0.0103	2		-0.100000001	0.8	134.7	
1866719	0.00006	0.0152	0.00537	0.00069	0.0089	2.3		-0.100000001	0.6	152	
1866720	0.00009	0.01492	0.0058	0.00064	0.0088	2.1		-0.100000001	0.9	149.2	
1866721	0.00023	0.01421	0.00568	0.00373	0.03	1		-0.100000001	2.3	142.1	
1866722	0.0001	0.01541	0.00592	0.00097	0.0141	2.1		-0.100000001	1	154.1	
1866723	0.00027	0.01505	0.00635	0.00426	0.0331	2.3		-0.100000001	2.7	150.5	
1866724	0.00013	0.01406	0.00644	0.00135	0.0151	1.9		-0.100000001	1.3	140.6	
1866725	0.0005	0.01527	0.00769	0.00351	0.0281	3		-0.100000001	5	152.7	
1866726											
1866727	0.00016	0.0072	0.0052	0.07682	0.2196	5.2		0.7	1.6	72	
1866728	0.0002	0.00511	0.0063	0.03198	0.1453	5.2		0.3	2	51.1	
1866729	0.00013	0.00585	0.00659	0.01794	0.1172	4.4		0.2	1.3	58.5	
1866730	0.00018	0.00581	0.00759	0.01102	0.0633	2.5		0.1	1.8	58.1	
1866731	0.00009	0.00425	0.0035	0.00376	0.0266	1.4		-0.100000001	0.9	42.5	
1866732	0.00009	0.0048	0.00312	0.00319	0.0194	0.8		-0.100000001	0.9	48	
1866733	0.00015	0.00541	0.00305	0.00862	0.0157	0.5		-0.100000001	1.5	54.1	
1866734	0.00025	0.00548	0.00416	0.00132	0.0131	-0.5		-0.100000001	2.5	54.8	
1866735	0.0001	0.00697	0.00397	0.00451	0.0146	-0.5		-0.100000001	1	69.7	

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1866691	43.4		9.7		100	2.34	8	1	691	-0.100000001	16.04	0.4
1866692	49.4		5.7		170	2.44	12.6	2	1329	-0.100000001	14.95	0.4
1866693	64.5		12.5		817	3.23	107.2	1	876	-0.100000001	12.26	1.7
1866694	69.4		4.3		140	3.94	6.5	1	1048	-0.100000001	10.15	0.3
1866695	61		4.1		108	3.23	6.7	2	838	-0.100000001	13.19	0.2
1866696	57.3		2.9		129	3.1	7.4	1	974	-0.100000001	12.99	0.4
1866697	58		43.3		474	2.89	33	2	876	-0.100000001	12.39	2.3
1866698	62.9		16.1		306	3.48	6.4	2	726	-0.100000001	10.91	1.6
1866699	48.6		14.6		168	2.36	10.7	2	602	-0.100000001	16.42	0.8
1866700	53.7		12		163	2.66	10.4	2	597	-0.100000001	15.65	0.7
1866701	60.6		9.6		147	3.1	7.1	2	627	-0.100000001	14.02	0.5
1866702	63.8		37.6		285	3.29	25	2	679	-0.100000001	13.06	1.1
1866703	56		6.6		90	3.23	4.2	2	586	-0.100000001	13.02	0.2
1866704	63.8		43.2		365	3.04	32.6	2	789	-0.100000001	13.03	1.5
1866705	56.8		6.1		97	3.57	3.8	2	691	-0.100000001	11.97	0.2
1866706	60.3		14		210	3.33	11.6	2	769	-0.100000001	12.47	0.7
1866707	51.7		4.5		106	3.36	3.7	1	703	-0.100000001	12.8	0.2
1866708	55.2		3.7		361	3.75	31	1	446	-0.100000001	10.57	0.5
1866709	62.1		6.1		607	3.91	68.3	1	1097	-0.100000001	10.27	0.8
1866710	57.7		8.4		136	3.64	11.7	2	764	-0.100000001	11.81	0.3
1866711	59.3		3.6		92	3.8	13.1	-1	474	-0.100000001	12.22	0.1
1866712	54.3		3.7		71	2.97	56.7	-1	598	-0.100000001	13.98	0.1
1866713	67.5		5		223	3.84	28.7	1	1159	-0.100000001	11	0.4
1866714	66.1		3.2		142	3.16	5.6	2	1230	-0.100000001	10.82	0.3
1866715	62.5		3.3		85	3.07	0.7	1	1108	-0.100000001	10.16	0.2
1866716	63.8		24.3		236	3.36	20.3	2	1019	-0.100000001	10.94	0.8
1866717	54.4		6.7		84	3.11	7.1	2	1241	-0.100000001	14.04	0.2
1866718	55.3		6.5		103	3.29	6.5	3	1327	-0.100000001	11.41	0.2
1866719	53.7		6.9		89	2.82	12.5	1	553	-0.100000001	16.86	0.1
1866720	58		6.4		88	2.89	11.8	1	439	-0.100000001	16.75	-0.100000001
1866721	56.8		37.3		300	3.02	33.1	3	903	-0.100000001	14.39	0.9
1866722	59.2		9.7		141	3.43	14	-1	1155	-0.100000001	13.95	0.2
1866723	63.5		42.6		331	3.1	39	2	992	-0.100000001	13.63	1.3
1866724	64.4		13.5		151	3.17	12.8	2	1237	-0.100000001	12.46	0.4
1866725	76.9		35.1		281	1.51	71.5	3	480	0.2	5.81	0.7
1866726												
1866727	52		768.2		2196	0.61	93.1	3	141	0.4	0.8	20.4
1866728	63		319.8		1453	0.5	76.9	2	114	0.7	0.61	11.9
1866729	65.9		179.4		1172	0.45	127.5	-1	121	1	0.33	7.4
1866730	75.9		110.2		633	0.38	94.7	2	114	0.8	0.57	2.8
1866731	35		37.6		266	0.53	46.2	3	132	0.5	0.66	0.9
1866732	31.2		31.9		194	0.46	30	2	106	0.5	0.73	0.2
1866733	30.5		86.2		157	0.59	51.3	3	117	0.4	2.51	0.2
1866734	41.6		13.2		131	0.57	54	3	124	0.4	1.67	0.2
1866735	39.7		45.1		146	0.51	45.3	2	96	0.3	2.57	0.2

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1866691	41.2	166	5.69	10	0.04	0	0	0.16	22	2.44	1280	0.021
1866692	45.8	193	6.32	11	0.06	0	0	0.23	24	2.54	1379	0.025
1866693	76.6	247	7.68	14	0.27	0	0	0.1	42	2.99	2038	0.017
1866694	57.7	281	9.05	17	0.08	0	0	0.19	28	3.78	1359	0.017
1866695	49.7	266	7.32	15	0.04	0	0	0.17	25	3.23	1322	0.021
1866696	49.5	234	7.52	14	0.03	0	0	0.24	24	3.2	1374	0.029
1866697	50	239	7.26	12	0.31	0	0	0.21	23	3.03	1494	0.022
1866698	54.1	263	8.27	16	0.12	0	0	0.29	25	3.53	1360	0.031
1866699	43.3	208	5.62	11	0.07	0	0	0.19	23	2.4	1345	0.041
1866700	44	216	6.26	12	0.08	0	0	0.18	24	2.69	1391	0.037
1866701	50.4	242	7.19	14	0.06	0	0	0.23	27	3.22	1349	0.046
1866702	51.2	236	7.74	14	0.27	0	0	0.18	25	3.52	1522	0.023
1866703	44.8	219	7.2	14	0.04	0	0	0.2	24	3.5	1330	0.037
1866704	54.1	244	7.38	13	0.38	0	0	0.21	25	3.31	1561	0.03
1866705	46.9	239	7.92	15	0.04	0	0	0.22	25	3.79	1310	0.024
1866706	47.6	251	7.64	14	0.12	0	0	0.24	22	3.57	1361	0.025
1866707	42.8	225	7.3	14	0.03	0	0	0.22	23	3.61	1282	0.021
1866708	51.2	261	7.83	15	0.06	0	0	0.14	27	3.82	1259	0.023
1866709	63.4	278	8.7	16	0.13	0	0	0.2	30	4	1377	0.017
1866710	50.2	251	7.81	15	0.03	0	0	0.16	25	3.83	1323	0.023
1866711	50.1	249	8.12	16	-0.01	0	0	0.16	25	4	1312	0.028
1866712	46.6	232	7.37	12	-0.01	0	0	0.15	23	3.28	1365	0.026
1866713	55.9	287	9.08	17	0.04	0	0	0.2	26	3.97	1369	0.025
1866714	47.9	250	7.83	13	0.02	0	0	0.39	27	3.53	1138	0.024
1866715	47.1	228	7.77	14	0.02	0	0	0.5	32	3.53	1081	0.031
1866716	51.9	268	8.06	15	0.22	0	0	0.26	26	3.68	1356	0.023
1866717	45.5	229	7.12	13	0.04	0	0	0.29	29	3.23	1377	0.016
1866718	48.1	247	7.55	13	0.04	0	0	0.36	29	3.56	1327	0.015
1866719	50.2	222	7.11	12	0.11	0	0	0.15	58	2.44	1678	0.008
1866720	50.7	229	7.58	13	0.13	0	0	0.1	68	2.36	1814	0.008
1866721	51.2	232	7.51	12	0.35	0	0	0.2	39	2.91	1699	0.012
1866722	49.2	248	7.82	15	0.22	0	0	0.15	59	2.96	1428	0.009
1866723	55.7	244	7.59	13	0.4	0	0	0.22	46	2.85	1678	0.011
1866724	50.6	244	7.49	14	0.11	0	0	0.34	37	3.14	1371	0.014
1866725	51.9	125	7.96	6	0.22	0	0	0.19	33	1.23	2742	0.027
1866726						0	0					
1866727	31.8	33	5.63	2	0.78	0	0	0.23	31	0.24	1607	0.024
1866728	27.1	18	5.11	1	0.63	0	0	0.23	31	0.19	1093	0.023
1866729	27.6	18	5.28	1	0.75	0	0	0.2	27	0.18	1229	0.021
1866730	31.2	12	4.91	-1	0.41	0	0	0.21	23	0.19	999	0.021
1866731	20.5	14	4.56	1	0.18	0	0	0.26	27	0.18	763	0.029
1866732	21.6	10	4.54	1	0.1	0	0	0.24	28	0.26	791	0.028
1866733	25.5	16	5.22	-1	0.14	0	0	0.23	32	0.83	1905	0.048
1866734	23.4	14	5.29	1	0.1	0	0	0.24	32	0.5	1504	0.043
1866735	27.9	14	5.05	-1	0.12	0	0	0.22	24	0.81	2120	0.039

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1866691	0.304	-0.050000001	1.6	5.5	-0.5	401	-0.200000003	1.7	0.22	0.1	172	0.2
1866692	0.29	-0.050000001	2.2	7.7	-0.5	368	-0.200000003	2	0.258	0.2	182	0.2
1866693	0.305	-0.050000001	24.5	8.9	-0.5	295	-0.200000003	3	0.158	0.3	220	-0.100000001
1866694	0.304	0.05	1.6	8.7	-0.5	255	-0.200000003	2.7	0.31	0.2	258	0.1
1866695	0.26	-0.050000001	1.2	8	-0.5	272	-0.200000003	2	0.379	0.2	219	0.2
1866696	0.385	-0.050000001	0.9	8	-0.5	301	-0.200000003	2.4	0.246	0.2	213	0.2
1866697	0.312	-0.050000001	6.1	7.9	-0.5	289	-0.200000003	2.1	0.266	0.2	204	0.2
1866698	0.327	0.09	1.2	8.8	-0.5	284	-0.200000003	2.7	0.321	0.2	236	0.2
1866699	0.239	-0.050000001	1.6	8	-0.5	316	-0.200000003	1.7	0.333	0.2	175	0.2
1866700	0.233	-0.050000001	2	9	-0.5	300	-0.200000003	1.9	0.373	0.2	193	0.2
1866701	0.284	0.1	1.6	8.6	-0.5	310	-0.200000003	2.4	0.408	0.2	218	0.2
1866702	0.296	-0.050000001	4.7	7.6	-0.5	310	-0.200000003	2.2	0.362	0.2	213	0.2
1866703	0.276	0.05	0.9	6.2	-0.5	298	-0.200000003	2	0.275	0.2	196	0.2
1866704	0.29	0.05	6.8	7.6	-0.5	324	-0.200000003	2	0.385	0.2	200	0.3
1866705	0.339	-0.050000001	1.5	7.5	-0.5	285	-0.200000003	2.4	0.293	0.2	214	0.2
1866706	0.301	-0.050000001	2.3	7.8	-0.5	291	-0.200000003	2.2	0.323	0.2	211	0.2
1866707	0.329	-0.050000001	0.8	7.1	-0.5	274	-0.200000003	2	0.226	0.2	209	0.1
1866708	0.305	-0.050000001	5.6	8.8	-0.5	246	-0.200000003	2.2	0.289	0.1	240	0.2
1866709	0.353	-0.050000001	14.2	10.2	-0.5	276	-0.200000003	2.7	0.257	0.4	260	0.1
1866710	0.329	-0.050000001	1.9	10.1	-0.5	303	-0.200000003	2.3	0.315	0.1	237	0.2
1866711	0.274	0.08	1.1	13.6	-0.5	289	-0.200000003	2.2	0.249	0.1	260	0.2
1866712	0.264	0.09	1.7	13.8	-0.5	461	-0.200000003	1.9	0.07	0.1	217	0.1
1866713	0.274	0.11	3.3	16.8	-0.5	326	-0.200000003	2.1	0.195	0.2	286	-0.100000001
1866714	0.32	0.06	2.6	12.5	-0.5	296	-0.200000003	2.9	0.293	0.4	220	0.2
1866715	0.331	0.16	1.6	13.3	-0.5	313	-0.200000003	3.1	0.259	0.5	221	0.1
1866716	0.317	0.08	3.9	9.9	-0.5	294	-0.200000003	2.2	0.387	0.2	237	0.3
1866717	0.262	-0.050000001	1.2	9.5	-0.5	345	-0.200000003	2.1	0.27	0.2	239	0.2
1866718	0.261	0.06	2.2	10.8	-0.5	296	-0.200000003	2.6	0.338	0.3	262	0.1
1866719	0.307	-0.050000001	4.7	11.4	-0.5	382	-0.200000003	4.1	0.118	0.3	229	-0.100000001
1866720	0.315	-0.050000001	5	12.7	-0.5	365	-0.200000003	4.2	0.091	0.2	234	-0.100000001
1866721	0.232	0.06	8.8	10.8	-0.5	334	-0.200000003	2.8	0.326	0.2	239	0.2
1866722	0.323	-0.050000001	4.7	11.4	-0.5	296	-0.200000003	4.3	0.139	0.2	261	-0.100000001
1866723	0.279	-0.050000001	11.1	11.8	-0.5	298	-0.200000003	3.5	0.3	0.3	248	0.2
1866724	0.258	0.08	3.8	12	-0.5	284	-0.200000003	3.2	0.346	0.4	263	0.1
1866725	0.258	-0.050000001	9.4	12	-0.5	182	-0.200000003	5.1	0.21	0.2	116	0.3
1866726												
1866727	0.114	-0.050000001	27.3	9.3	-0.5	57	-0.200000003	9.5	0.014	0.1	26	0.2
1866728	0.071	-0.050000001	32.4	7.8	-0.5	40	-0.200000003	10.4	0.006	0.1	15	-0.100000001
1866729	0.058	-0.050000001	39.1	8	-0.5	44	-0.200000003	9.9	0.003	0.1	14	0.1
1866730	0.033	-0.050000001	38.7	5.5	-0.5	29	-0.200000003	9.4	0.003	0.1	10	0.1
1866731	0.047	-0.050000001	18.1	6.2	-0.5	31	-0.200000003	11.3	0.011	-0.100000001	12	0.1
1866732	0.036	-0.050000001	14.4	5.8	-0.5	35	-0.200000003	11.6	0.002	0.1	8	-0.100000001
1866733	0.136	0.1	10.6	6.3	0.6	107	-0.200000003	9.5	0.003	0.1	18	0.1
1866734	0.121	-0.050000001	17.5	6.6	-0.5	76	-0.200000003	9.7	0.003	0.1	17	0.2
1866735	0.083	-0.050000001	13	7.9	-0.5	81	-0.200000003	9.8	0.001	-0.100000001	12	-0.100000001

Sample	Lab	Certificate	Date_Received	Date_Finalized
1866691	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866692	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866693	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866694	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866695	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866696	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866697	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866698	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866699	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866700	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866701	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866702	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866703	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866704	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866705	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866706	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866707	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866708	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866709	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866710	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866711	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866712	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866713	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866714	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866715	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866716	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866717	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866718	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866719	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866720	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866721	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866722	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866723	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866724	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866725	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866726	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866727	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866728	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866729	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866730	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866731	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866732	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866733	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866734	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866735	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1866736	McKay Hill	MH-20-02	8.382	9.144	1866736	RCC		2020	9.6	0.9678	0.00025	0.05
1866737	McKay Hill	MH-20-02	9.144	9.906	1866737	RCC		2020	10.66	1.1067	0.00025	0.05
1866738	McKay Hill	MH-20-02	9.906	10.668	1866738	RCC		2020	5.46	1.0898	0.00025	0.05
1866739	McKay Hill	MH-20-02	10.668	11.43	1866739	RCC		2020	2.37	1.0371	0.00025	0.05
1866740	McKay Hill	MH-20-02	10.668	11.43	1866740	DUP	1866739	2020	6.08	1.0476	0.00025	0.05
1866741	McKay Hill	MH-20-02	11.43	12.192	1866741	RCC		2020	10.39	1.018	0.0009	0.05
1866742	McKay Hill	MH-20-02	12.192	12.954	1866742	RCC		2020	5.97	1.6318	0.0008	0.05
1866743	McKay Hill	MH-20-02	12.954	13.716	1866743	RCC		2020	9.67	1.0491	0.00025	0.05
1866744	McKay Hill	MH-20-02	13.716	14.478	1866744	RCC		2020	8.15	1.7648	0.002	0.05
1866745	McKay Hill	MH-20-02	14.478	15.24	1866745	RCC		2020	8.95	3.62	0.00025	0.1
1866746	McKay Hill	MH-20-02	15.24	16.002	1866746	RCC		2020	2.27	7.3009	0.0076	0.3
1866747	McKay Hill	MH-20-02	16.002	16.764	1866747	RCC		2020	5.27	6.6508	0.008	0.3
1866748	McKay Hill	MH-20-02	16.764	17.526	1866748	RCC		2020	0.75	8.5708	0.0029	0.2
1866749	McKay Hill	MH-20-02	17.526	18.288	1866749	RCC		2020	2.07	11.2813	0.0037	0.2
1866750	McKay Hill	MH-20-02	18.288	19.05	1866750	RCC		2020	1.68	10.6715	0.0033	0.2
1866751	McKay Hill	MH-20-02	19.05	19.812	1866751	RCC		2020	1.97	11.6101	0.0241	0.2
1866752	McKay Hill	MH-20-02	19.812	20.574	1866752	RCC		2020	0.74	16.9039	0.0263	0.4
1866753	McKay Hill	MH-20-02	20.574	21.336	1866753	RCC		2020	2.7	18.9299	0.0429	0.5
1866754	McKay Hill	MH-20-02	21.336	22.098	1866754	RCC		2020	2.26	14.0133	0.0244	0.4
1866755	McKay Hill	MH-20-02	22.098	22.86	1866755	RCC		2020	0.98	19.7703	0.0107	0.5
1866756	McKay Hill	MH-20-02	22.86	23.622	1866756	RCC		2020	1.86	5.2433	0.01	0.3
1866757	McKay Hill	MH-20-02	23.622	24.384	1866757	RCC		2020	3.8	5.7538	0.0146	0.5
1866758	McKay Hill	MH-20-02	24.384	25.146	1866758	RCC		2020	3.65	2.4662	0.0048	0.1
1866759	McKay Hill	MH-20-02	25.146	25.908	1866759	RCC		2020	3.52	1.9845	0.003	0.05
1866760	McKay Hill	MH-20-02	25.146	25.908	1866760	DUP	1866759	2020	3.26	1.7856	0.0013	0.1
1866761	McKay Hill	MH-20-02	25.908	26.67	1866761	RCC		2020	8.1	1.4842	0.0008	0.05
1866762	McKay Hill	MH-20-02	26.67	27.432	1866762	RCC		2020	7.95	1.6372	0.00025	0.05
1866763	McKay Hill	MH-20-02	27.432	28.194	1866763	RCC		2020	5.48	1.2771	0.00025	0.05
1866764	McKay Hill	MH-20-02	28.194	28.956	1866764	RCC		2020	8.1	1.1864	0.00025	0.05
1866765	McKay Hill	MH-20-02	28.956	29.718	1866765	RCC		2020	7	8.3311	0.061	0.3
1866766	McKay Hill	MH-20-02	29.718	30.48	1866766	RCC		2020	5.82	13.3757	0.1032	0.3
1866767	McKay Hill	MH-20-02	30.48	31.242	1866767	RCC		2020	4.37	11.0266	0.0437	0.4
1866768	McKay Hill	MH-20-02	31.242	32.004	1866768	RCC		2020	8.08	8.9456	0.0151	0.5
1866769	McKay Hill	MH-20-02	32.004	32.766	1866769	RCC		2020	5.25	38.6098	0.0265	1.8
1866770	McKay Hill	MH-20-02	32.766	33.528	1866770	RCC		2020	7.25	46.8086	0.0131	2.6
1866771	McKay Hill	MH-20-02	33.528	34.29	1866771	RCC		2020	5.12	28.885	0.0236	1.3
1866772	McKay Hill	MH-20-02	34.29	35.052	1866772	RCC		2020	1.65	34.6981	0.0251	1.5
1866773	McKay Hill	MH-20-02	35.052	35.814	1866773	RCC		2020	3.89	14.7894	0.0066	0.6
1866774	McKay Hill	MH-20-02	35.814	36.576	1866774	RCC		2020	1.59	17.9576	0.0105	0.7
1866775	McKay Hill	MH-20-02	36.576	37.338	1866775	RCC		2020	1.05	5.0817	0.0112	0.4
1866776	McKay Hill	MH-20-02	37.338	38.1	1866776	RCC		2020	2.86	8.1851	0.0378	0.4
1866777	McKay Hill	MH-20-02	38.1	38.862	1866777	RCC		2020	5	6.9895	0.0287	0.4
1866778	McKay Hill	MH-20-02	38.862	39.624	1866778	RCC		2020	5.34	7.7672	0.0061	0.3
1866779	McKay Hill	MH-20-02	39.624	40.386	1866779	RCC		2020	4.08	12.3746	0.0054	0.3
1866780	McKay Hill	MH-20-02	39.624	40.386	1866780	DUP	1866779	2020	3.44	12.0317	0.0053	0.3

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1866736	0.00007	0.00632	0.00509	0.00184	0.0097	-0.5		-0.100000001	0.7	63.2	
1866737	0.00007	0.01908	0.00583	0.00171	0.0117	-0.5		-0.100000001	0.7	190.8	
1866738	0.00008	0.02221	0.00601	0.00095	0.0113	-0.5		-0.100000001	0.8	222.1	
1866739	0.00015	0.01158	0.00466	0.00126	0.0135	-0.5		-0.100000001	1.5	115.8	
1866740	0.00014	0.01324	0.00491	0.0011	0.0132	-0.5		-0.100000001	1.4	132.4	
1866741	0.00006	0.00662	0.00432	0.00162	0.0119	0.9		-0.100000001	0.6	66.2	
1866742	0.00003	0.00521	0.00446	0.00129	0.0301	0.8		-0.100000001	0.3	52.1	
1866743	0.00008	0.00584	0.00364	0.00148	0.0167	-0.5		-0.100000001	0.8	58.4	
1866744	0.00018	0.00768	0.00858	0.00123	0.0186	2		-0.100000001	1.8	76.8	
1866745	0.00015	0.01438	0.00627	0.0033	0.0816	-0.5		0.1	1.5	143.8	
1866746	0.0002	0.01815	0.00912	0.00409	0.1552	7.6		0.3	2	181.5	
1866747	0.00016	0.01607	0.00947	0.00534	0.1329	8		0.3	1.6	160.7	
1866748	0.00026	0.02018	0.01096	0.00699	0.2003	2.9		0.2	2.6	201.8	
1866749	0.0002	0.0254	0.01277	0.00673	0.2728	3.7		0.2	2	254	
1866750	0.00018	0.02496	0.01262	0.00309	0.2594	3.3		0.2	1.8	249.6	
1866751	0.00018	0.01607	0.00684	0.02186	0.2326	24.1		0.2	1.8	160.7	
1866752	0.00022	0.02005	0.00959	0.04154	0.3521	26.3		0.4	2.2	200.5	
1866753	0.00022	0.01923	0.00946	0.06954	0.3412	42.9		0.5	2.2	192.3	
1866754	0.00021	0.01912	0.00877	0.04134	0.2747	24.4		0.4	2.1	191.2	
1866755	0.00034	0.02171	0.01498	0.06376	0.441	10.7		0.5	3.4	217.1	
1866756	0.00012	0.02359	0.00851	0.01893	0.0776	10		0.3	1.2	235.9	
1866757	0.00021	0.01704	0.00521	0.03665	0.0694	14.6		0.5	2.1	170.4	
1866758	0.00017	0.02226	0.00629	0.00825	0.0312	4.8		0.1	1.7	222.6	
1866759	0.00009	0.02096	0.00597	0.00535	0.0267	3		-0.100000001	0.9	209.6	
1866760	0.0001	0.02072	0.00608	0.00417	0.0246	1.3		0.1	1	207.2	
1866761	0.00009	0.01925	0.00619	0.00227	0.0198	0.8		-0.100000001	0.9	192.5	
1866762	0.0001	0.01468	0.00644	0.00184	0.0254	-0.5		-0.100000001	1	146.8	
1866763	0.00011	0.01539	0.00583	0.00185	0.0166	-0.5		-0.100000001	1.1	153.9	
1866764	0.0001	0.01282	0.00529	0.00237	0.0151	-0.5		-0.100000001	1	128.2	
1866765	0.00015	0.01561	0.0038	0.01929	0.045	61		0.3	1.5	156.1	
1866766	0.00025	0.01	0.00136	0.03903	0.0708	103.2		0.3	2.5	100	
1866767	0.00016	0.01958	0.00252	0.05693	0.1404	43.7		0.4	1.6	195.8	
1866768	0.00013	0.02636	0.00355	0.04477	0.1602	15.1		0.5	1.3	263.6	
1866769	0.00064	0.02264	0.01596	0.31565	0.7021	26.5		1.8	6.4	226.4	
1866770	0.00037	0.02194	0.00756	0.50062	0.8268	13.1		2.6	3.7	219.4	
1866771	0.00044	0.02359	0.00801	0.21653	0.5445	23.6		1.3	4.4	235.9	
1866772	0.00062	0.02782	0.00961	0.22204	0.6964	25.1		1.5	6.2	278.2	
1866773	0.00021	0.0216	0.00564	0.09635	0.303	6.6		0.6	2.1	216	
1866774	0.00041	0.02228	0.00684	0.07426	0.3977	10.5		0.7	4.1	222.8	
1866775	0.00009	0.01404	0.00509	0.01968	0.0762	11.2		0.4	0.9	140.4	
1866776	0.00016	0.01539	0.00392	0.02759	0.0929	37.8		0.4	1.6	153.9	
1866777	0.00012	0.01848	0.0063	0.0252	0.0771	28.7		0.4	1.2	184.8	
1866778	0.00025	0.01982	0.00654	0.0286	0.1602	6.1		0.3	2.5	198.2	
1866779	0.00041	0.02736	0.00681	0.03658	0.2903	5.4		0.3	4.1	273.6	
1866780	0.00039	0.02714	0.00696	0.03757	0.2792	5.3		0.3	3.9	271.4	

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1866736	50.9		18.4		97	0.56	32.4	2	127	0.3	1.22	0.2
1866737	58.3		17.1		117	0.57	138.7	1	100	0.2	5.05	-0.100000001
1866738	60.1		9.5		113	0.66	151.7	2	115	0.2	3.17	0.1
1866739	46.6		12.6		135	0.58	96.4	3	119	0.2	5.02	0.1
1866740	49.1		11		132	0.58	111.3	3	109	0.2	5.23	-0.100000001
1866741	43.2		16.2		119	0.7	38.1	3	148	0.2	2.72	0.2
1866742	44.6		12.9		301	0.58	31.1	3	160	0.2	1.75	1
1866743	36.4		14.8		167	0.54	44.6	4	159	0.3	1.72	0.5
1866744	85.8		12.3		186	0.61	82.3	3	182	0.2	2.68	0.9
1866745	62.7		33		816	0.72	128.6	3	174	0.1	3.23	2.9
1866746	91.2		40.9		1552	0.82	277.6	4	208	0.1	2.89	6.1
1866747	94.7		53.4		1329	0.75	222	4	163	-0.100000001	3.2	6.3
1866748	109.6		69.9		2003	1.04	133.6	2	96	-0.100000001	1.01	6.4
1866749	127.7		67.3		2728	1.33	145.7	2	94	-0.100000001	1.08	8.5
1866750	126.2		30.9		2594	1.16	148.3	1	128	-0.100000001	1.21	10.7
1866751	68.4		218.6		2326	0.66	321.6	1	93	-0.100000001	6.41	14.4
1866752	95.9		415.4		3521	0.57	408	2	114	-0.100000001	7	22.5
1866753	94.6		695.4		3412	0.67	428.2	4	123	-0.100000001	6.35	19.4
1866754	87.7		413.4		2747	0.58	384.1	3	116	-0.100000001	8.52	15
1866755	149.8		637.6		4410	0.51	388.2	3	106	-0.100000001	12.03	39.7
1866756	85.1		189.3		776	0.48	372.5	2	82	-0.100000001	8.81	5.8
1866757	52.1		366.5		694	0.32	321.9	3	57	-0.100000001	9.73	5.4
1866758	62.9		82.5		312	0.55	227.3	1	64	-0.100000001	12.6	2.3
1866759	59.7		53.5		267	0.64	96.5	-1	47	-0.100000001	13.11	1.8
1866760	60.8		41.7		246	0.64	78.9	-1	44	-0.100000001	13.82	1.5
1866761	61.9		22.7		198	1.29	39.8	2	40	-0.100000001	11.09	1
1866762	64.4		18.4		254	2.4	22.7	-1	37	-0.100000001	7.85	1.3
1866763	58.3		18.5		166	2.02	28.6	-1	39	-0.100000001	10.19	0.8
1866764	52.9		23.7		151	1.44	83	-1	41	-0.100000001	9.16	0.6
1866765	38		192.9		450	0.75	914.9	-1	47	-0.100000001	10.53	2.7
1866766	13.6		390.3		708	0.35	716.2	2	47	-0.100000001	8.22	4.4
1866767	25.2		569.3		1404	0.43	482.5	1	54	-0.100000001	12.07	9.8
1866768	35.5		447.7		1602	0.44	563.9	4	57	-0.100000001	12.27	10.3
1866769	159.6		3156.5		7021	0.49	719.3	5	78	-0.100000001	6.42	31.3
1866770	75.6		5006.2		8268	0.45	426.3	5	66	-0.100000001	6.83	61.2
1866771	80.1		2165.3		5445	0.54	541.7	4	81	-0.100000001	9.81	38.4
1866772	96.1		2220.4		6964	0.55	629.2	5	135	-0.100000001	5.99	47.7
1866773	56.4		963.5		3030	0.44	387.2	4	73	-0.100000001	13.24	20.9
1866774	68.4		742.6		3977	0.51	451.4	4	129	-0.100000001	12.46	26.3
1866775	50.9		196.8		762	0.41	294.7	3	84	-0.100000001	14.34	5.5
1866776	39.2		275.9		929	0.42	379.6	4	114	-0.100000001	15.04	6.4
1866777	63		252		771	0.62	347.4	3	86	-0.100000001	13.65	5.4
1866778	65.4		286		1602	1.11	254.1	3	183	-0.100000001	13.29	13.6
1866779	68.1		365.8		2903	1.96	440.8	3	482	-0.100000001	11.55	32.1
1866780	69.6		375.7		2792	2	412.5	3	400	-0.100000001	11.43	27.4

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1866736	27.3	13	5.23	1	0.12	0	0	0.25	23	0.36	1214	0.043
1866737	50.3	65	7.64	1	0.09	0	0	0.21	16	2.52	1900	0.064
1866738	54.7	72	8.37	1	0.08	0	0	0.25	20	2.28	1663	0.07
1866739	32.2	29	5.46	1	0.07	0	0	0.25	11	1.83	1905	0.059
1866740	35.5	36	5.87	1	0.07	0	0	0.25	11	1.92	1919	0.061
1866741	24.1	17	4.83	1	0.1	0	0	0.3	19	0.73	975	0.061
1866742	18.4	11	3.99	1	0.12	0	0	0.29	20	0.26	594	0.047
1866743	25.9	13	3.96	1	0.12	0	0	0.28	20	0.31	617	0.043
1866744	29.1	20	4.45	2	0.23	0	0	0.29	11	0.29	861	0.048
1866745	33.8	52	6.09	2	1.17	0	0	0.29	19	0.32	1291	0.065
1866746	52.4	80	7.44	2	1.27	0	0	0.31	24	0.24	1417	0.076
1866747	51.8	119	7.53	2	1.09	0	0	0.25	33	0.31	1615	0.069
1866748	60.5	320	8.18	4	0.71	0	0	0.13	40	0.57	1480	0.061
1866749	78.3	407	9.69	6	0.67	0	0	0.12	49	0.85	1712	0.059
1866750	68.8	333	8.02	5	0.5	0	0	0.19	46	0.6	1270	0.054
1866751	47	206	8.68	2	1.09	0	0	0.19	24	0.33	2387	0.037
1866752	56.8	169	8.8	2	0.99	0	0	0.21	23	0.3	2212	0.029
1866753	57.5	192	7.74	2	1.22	0	0	0.23	24	0.28	1985	0.033
1866754	50.8	157	7.45	2	0.86	0	0	0.22	23	0.4	1636	0.031
1866755	64.3	142	8.84	2	0.84	0	0	0.18	20	0.41	1988	0.038
1866756	54.9	125	6.62	2	0.44	0	0	0.2	17	2.04	1148	0.029
1866757	38.6	83	4.73	1	0.45	0	0	0.13	8	1.79	1165	0.019
1866758	52.5	166	5.7	2	0.15	0	0	0.14	17	3.26	1095	0.04
1866759	45.8	172	5.53	2	0.11	0	0	0.1	17	3.17	1169	0.038
1866760	44.6	175	5.47	2	0.1	0	0	0.1	19	3.16	1190	0.04
1866761	50.9	200	6.69	5	0.06	0	0	0.08	28	3.44	1168	0.042
1866762	54.6	212	8.07	9	0.04	0	0	0.06	36	3.8	1125	0.039
1866763	52.5	185	7.29	8	0.04	0	0	0.06	22	3.6	1179	0.035
1866764	46.5	134	7.41	6	0.06	0	0	0.08	24	3.57	1205	0.039
1866765	53.3	81	7.37	3	0.23	0	0	0.12	14	2.91	2819	0.03
1866766	31	57	5.57	1	0.32	0	0	0.13	8	1.84	2954	0.021
1866767	49.2	140	6.9	1	0.77	0	0	0.13	10	2.66	3063	0.029
1866768	61.8	165	7.25	1	0.76	0	0	0.12	13	2.36	2143	0.038
1866769	67.2	188	9.74	2	5.62	0	0	0.15	15	1.04	4110	0.028
1866770	49.1	135	9.2	1	3.72	0	0	0.12	11	0.17	4513	0.03
1866771	59.3	166	9.46	2	2.34	0	0	0.15	15	0.77	3676	0.034
1866772	64.1	177	11.74	2	2.98	0	0	0.17	17	0.18	5263	0.033
1866773	54.3	137	8.91	1	0.99	0	0	0.14	14	1.11	4416	0.031
1866774	65	176	9.72	1	0.92	0	0	0.15	20	0.31	4575	0.034
1866775	40.8	121	6.76	1	0.34	0	0	0.18	16	2.38	1882	0.018
1866776	45.7	132	7.42	1	0.41	0	0	0.18	16	1.3	2366	0.018
1866777	52.9	157	7.05	2	0.42	0	0	0.17	19	2.19	1892	0.031
1866778	68.7	204	6.96	4	0.76	0	0	0.12	24	1.71	2431	0.044
1866779	140.4	228	8.94	8	1.9	0	0	0.11	38	1.61	3978	0.049
1866780	130.2	227	9.11	8	1.63	0	0	0.11	38	1.65	3650	0.047

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1866736	0.077	0.05	12.5	7.5	-0.5	46	-0.200000003	10.2	0.001	-0.100000001	14	-0.100000001
1866737	0.2	0.19	5.5	10.8	-0.5	181	-0.200000003	2.9	0.002	0.1	30	-0.100000001
1866738	0.22	0.22	6.8	10.6	-0.5	129	-0.200000003	4.2	0.002	0.1	30	-0.100000001
1866739	0.117	0.21	5.7	7.8	-0.5	158	-0.200000003	4.3	0.001	-0.100000001	18	-0.100000001
1866740	0.135	0.24	4.9	8.5	-0.5	163	-0.200000003	4	0.001	-0.100000001	20	-0.100000001
1866741	0.089	0.13	9.5	7.4	0.7	77	-0.200000003	7.5	0.001	0.1	14	-0.100000001
1866742	0.051	0.06	14.8	5.8	-0.5	34	-0.200000003	8.4	-0.001	0.1	8	-0.100000001
1866743	0.063	-0.050000001	12.4	5.5	-0.5	33	-0.200000003	7.5	0.001	0.1	9	-0.100000001
1866744	0.104	0.34	28	6.6	-0.5	46	-0.200000003	4.9	0.002	0.1	16	0.1
1866745	0.174	-0.050000001	32.7	11.2	-0.5	61	-0.200000003	3.9	0.002	0.2	30	-0.100000001
1866746	0.283	0.11	42.3	13.8	0.9	76	-0.200000003	3.4	0.003	0.2	45	-0.100000001
1866747	0.308	-0.050000001	37.2	17.6	-0.5	93	-0.200000003	4	0.003	0.2	57	0.1
1866748	0.313	-0.050000001	31.1	22.4	-0.5	57	-0.200000003	2.2	0.004	0.2	110	0.5
1866749	0.375	-0.050000001	41.5	29.2	-0.5	63	-0.200000003	2.4	0.006	0.2	140	0.6
1866750	0.429	-0.050000001	27.9	25.9	-0.5	70	-0.200000003	2.5	0.006	0.2	114	0.2
1866751	0.264	-0.050000001	21.9	24.1	0.5	69	-0.200000003	1.6	0.003	0.2	84	0.2
1866752	0.252	-0.050000001	36.7	25.3	-0.5	81	-0.200000003	1.5	0.003	0.2	68	0.1
1866753	0.286	-0.050000001	33.7	23.5	-0.5	79	-0.200000003	1.6	0.004	0.3	71	0.2
1866754	0.291	-0.050000001	32.1	22.7	-0.5	88	-0.200000003	1.6	0.003	0.2	63	0.3
1866755	0.289	-0.050000001	64.8	25.9	0.7	107	-0.200000003	1.5	0.002	0.2	63	0.1
1866756	0.227	-0.050000001	29.9	20	-0.5	273	-0.200000003	1.3	0.002	0.2	49	0.1
1866757	0.143	0.11	25.4	12.5	-0.5	313	-0.200000003	0.7	0.001	0.1	34	0.6
1866758	0.205	0.07	18.4	16.9	-0.5	302	-0.200000003	1	0.002	0.1	60	0.1
1866759	0.192	-0.050000001	8.5	16.6	-0.5	255	-0.200000003	0.9	0.002	0.1	66	0.1
1866760	0.193	-0.050000001	7.2	17	-0.5	258	-0.200000003	0.9	0.002	-0.100000001	67	-0.100000001
1866761	0.237	-0.050000001	4.9	18.2	-0.5	222	-0.200000003	1.7	0.004	-0.100000001	115	-0.100000001
1866762	0.282	0.09	3.1	22.2	-0.5	202	-0.200000003	2.9	0.008	0.2	182	-0.100000001
1866763	0.289	0.17	4.1	18.2	-0.5	284	-0.200000003	2	0.007	-0.100000001	152	-0.100000001
1866764	0.275	0.15	5.9	17.3	-0.5	255	-0.200000003	2.2	0.005	0.2	118	-0.100000001
1866765	0.248	0.18	14.7	16.9	-0.5	279	-0.200000003	1.9	0.003	0.2	74	-0.100000001
1866766	0.156	0.15	9.2	11.9	-0.5	232	-0.200000003	1	0.002	0.2	42	0.5
1866767	0.214	0.12	18.8	16.4	-0.5	338	-0.200000003	0.9	0.002	0.2	66	0.1
1866768	0.257	-0.050000001	28.2	20.5	-0.5	292	-0.200000003	1	0.002	0.2	76	0.1
1866769	0.289	-0.050000001	149.1	24.8	-0.5	160	-0.200000003	1.1	0.002	0.3	103	0.2
1866770	0.229	0.05	83.9	19.6	-0.5	62	-0.200000003	0.9	0.002	0.2	79	0.2
1866771	0.292	-0.050000001	68.4	24.1	-0.5	141	-0.200000003	1.2	0.003	0.2	84	0.3
1866772	0.307	-0.050000001	110.3	26.7	-0.5	85	-0.200000003	1.3	0.003	0.4	85	0.2
1866773	0.246	-0.050000001	61.7	19.1	-0.5	145	-0.200000003	1	0.003	0.2	65	0.1
1866774	0.306	-0.050000001	58.5	23.2	-0.5	104	-0.200000003	1.2	0.003	0.4	78	-0.100000001
1866775	0.235	-0.050000001	35.2	16.6	-0.5	348	-0.200000003	1	0.003	0.2	54	-0.100000001
1866776	0.248	-0.050000001	27.8	17.6	-0.5	244	-0.200000003	1.1	0.003	0.2	55	0.1
1866777	0.235	-0.050000001	28.4	18.7	-0.5	240	-0.200000003	1	0.003	0.2	69	-0.100000001
1866778	0.263	-0.050000001	25.4	18.9	-0.5	230	-0.200000003	1.3	0.004	0.3	98	0.1
1866779	0.365	-0.050000001	40.3	23.4	-0.5	184	-0.200000003	2.4	0.005	0.5	155	-0.100000001
1866780	0.365	-0.050000001	37.6	23	-0.5	176	-0.200000003	2.4	0.005	0.4	159	-0.100000001

Sample	Lab	Certificate	Date_Received	Date_Finalized
1866736	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866737	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866738	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866739	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866740	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866741	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866742	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866743	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866744	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866745	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866746	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866747	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866748	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866749	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866750	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866751	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866752	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866753	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866754	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866755	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866756	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866757	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866758	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866759	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866760	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866761	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866762	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866763	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866764	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866765	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866766	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866767	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866768	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866769	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866770	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866771	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866772	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866773	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866774	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866775	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866776	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866777	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866778	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866779	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866780	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1866781	McKay Hill	MH-20-02	40.386	41.148	1866781	RCC		2020	6.03	16.4171	0.0061	0.4
1866782	McKay Hill	MH-20-02	41.148	41.91	1866782	RCC		2020	5.61	21.1583	0.0231	0.5
1866783	McKay Hill	MH-20-02	41.91	42.672	1866783	RCC		2020	9.13	27.3429	0.0311	0.6
1866784	McKay Hill	MH-20-02	42.672	43.434	1866784	RCC		2020	9.92	7.3587	0.009	0.4
1866785	McKay Hill	MH-20-02	43.434	44.196	1866785	RCC		2020	12.13	4.9947	0.009	0.2
1866786	McKay Hill	MH-20-02	44.196	44.958	1866786	RCC		2020	6.09	8.7889	0.0088	0.3
1866787	McKay Hill	MH-20-02	44.958	45.72	1866787	RCC		2020	12.18	13.7762	0.0257	0.5
1866788	McKay Hill	MH-20-02	45.72	46.482	1866788	RCC		2020	9.53	16.9622	0.0194	0.6
1866789	McKay Hill	MH-20-02	46.482	47.244	1866789	RCC		2020	8.92	28.0722	0.0389	0.5
1866790	McKay Hill	MH-20-02	47.244	48.006	1866790	RCC		2020	2.36	33.8288	0.0689	0.8
1866791	McKay Hill	MH-20-02	48.006	48.768	1866791	RCC		2020	9.15	19.5625	0.0472	2
1866792	McKay Hill	MH-20-02	48.768	49.53	1866792	RCC		2020	6.62	4.2972	0.0055	0.3
1866793	McKay Hill	MH-20-02	49.53	50.292	1866793	RCC		2020	11.27	2.5389	0.0016	0.05
1866794	McKay Hill	MH-20-02	50.292	51.054	1866794	RCC		2020	10.26	5.8783	0.0078	0.3
1866795	McKay Hill	MH-20-02	51.054	51.816	1866795	RCC		2020	11.23	11.0769	0.0241	0.5
1866796	McKay Hill	MH-20-02	51.816	52.578	1866796	RCC		2020	8.52	3.9419	0.0035	0.05
1866797	McKay Hill	MH-20-02	52.578	53.34	1866797	RCC		2020	4.97	29.5701	0.1049	0.3
1866798	McKay Hill	MH-20-02	53.34	54.102	1866798	RCC		2020	8.12	26.6778	0.0298	0.5
1866799	McKay Hill	MH-20-02	54.102	54.864	1866799	RCC		2020	5.26	13.8498	0.0081	0.1
1866800	McKay Hill	MH-20-02	54.102	54.864	1866800	DUP	1866799	2020	4.62	14.3132	0.0095	0.1
1866801	McKay Hill	MH-20-02	54.864	55.626	1866801	RCC		2020	8.59	8.5252	0.0046	0.05
1866802	McKay Hill	MH-20-02	55.626	56.388	1866802	RCC		2020	8.93	9.3026	0.0037	0.05
1866803	McKay Hill	MH-20-02	56.388	57.15	1866803	RCC		2020	2.29	30.818	0.0761	0.5
1866804	McKay Hill	MH-20-02	57.15	57.912	1866804	RCC		2020	7.51	13.5265	0.0071	0.1
1866805	McKay Hill	MH-20-02	57.912	58.674	1866805	RCC		2020	11.2	4.1255	0.0043	0.1
1866806	McKay Hill	MH-20-02	58.674	59.436	1866806	RCC		2020	22.35	3.017	0.0039	0.05
1866807	McKay Hill	MH-20-02	59.436	60.198	1866807	RCC		2020	7.14	10.3029	0.0032	0.1
1866808	McKay Hill	MH-20-02	60.198	60.96	1866808	RCC		2020	10.17	8.1791	0.0008	0.05
1866809	McKay Hill	MH-20-02	60.96	61.722	1866809	RCC		2020	8.38	6.0402	0.00025	0.05
1866810	McKay Hill	MH-20-02	61.722	62.484	1866810	RCC		2020	10.32	3.9727	0.00025	0.05
1866811	McKay Hill	MH-20-03	0	0.762	1866811	RCC		2020		0		
1866812	McKay Hill	MH-20-03	0.762	1.524	1866812	RCC		2020	5.76	37.5224	0.0131	4.7
1866813	McKay Hill	MH-20-03	1.524	2.286	1866813	RCC		2020	3.45	9.9395	0.0025	1.3
1866814	McKay Hill	MH-20-03	2.286	3.048	1866814	RCC		2020	2.51	8.3133	0.002	1
1866815	McKay Hill	MH-20-03	3.048	3.81	1866815	RCC		2020	2.27	3.6208	0.0012	0.3
1866816	McKay Hill	MH-20-03	3.81	4.572	1866816	RCC		2020	1.41	4.3418	0.0009	0.5
1866817	McKay Hill	MH-20-03	4.572	5.334	1866817	RCC		2020	5.82	3.6918	0.00025	0.4
	McKay Hill	MH-20-03	5.334	6.096	1866818	RCC						
	McKay Hill	MH-20-03	6.096	6.858	1866819	RCC						
1866820	McKay Hill	MH-20-03	6.096	6.858	1866820	DUP	1866819	2020	2.71	1.9167	0.00025	0.2
1866821	McKay Hill	MH-20-03	6.858	7.62	1866821	RCC		2020	6.58	1.6311	0.00025	0.1
1866822	McKay Hill	MH-20-03	7.62	8.382	1866822	RCC		2020	7.26	1.0639	0.00025	0.05
1866823	McKay Hill	MH-20-03	8.382	9.144	1866823	RCC		2020	6.4	0.8193	0.00025	0.05
1866824	McKay Hill	MH-20-03	9.144	9.906	1866824	RCC		2020	10.3	1.2351	0.0012	0.05
1866825	McKay Hill	MH-20-03	9.906	10.668	1866825	RCC		2020	10.86	1.3002	0.0007	0.05

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1866781	0.00032	0.02692	0.00852	0.09984	0.3467	6.1		0.4	3.2	269.2	
1866782	0.00038	0.01935	0.00579	0.10912	0.438	23.1		0.5	3.8	193.5	
1866783	0.00038	0.0202	0.00469	0.11477	0.5942	31.1		0.6	3.8	202	
1866784	0.00009	0.00992	0.00323	0.03371	0.143	9		0.4	0.9	99.2	
1866785	0.00019	0.01461	0.00404	0.02072	0.0877	9		0.2	1.9	146.1	
1866786	0.00031	0.01868	0.00354	0.02984	0.1909	8.8		0.3	3.1	186.8	
1866787	0.00048	0.01787	0.00507	0.04238	0.2714	25.7		0.5	4.8	178.7	
1866788	0.00039	0.01562	0.00493	0.05406	0.3699	19.4		0.6	3.9	156.2	
1866789	0.00092	0.01913	0.00437	0.05572	0.6478	38.9		0.5	9.2	191.3	
1866790	0.00093	0.01775	0.00462	0.06546	0.7189	68.9		0.8	9.3	177.5	
1866791	0.00046	0.00645	0.01596	0.0718	0.2829	47.2		2	4.6	64.5	
1866792	0.0003	0.00129	0.00172	0.02063	0.0806	5.5		0.3	3	12.9	
1866793	0.00044	0.001	0.00067	0.00515	0.0627	1.6		-0.100000001	4.4	10	
1866794	0.00063	0.00171	0.00238	0.01656	0.1224	7.8		0.3	6.3	17.1	
1866795	0.00071	0.00265	0.00485	0.04043	0.1985	24.1		0.5	7.1	26.5	
1866796	0.0005	0.00109	0.00042	0.00316	0.1013	3.5		-0.100000001	5	10.9	
1866797	0.00126	0.00745	0.00075	0.04478	0.5401	104.9		0.3	12.6	74.5	
1866798	0.00073	0.01312	0.00475	0.02788	0.6533	29.8		0.5	7.3	131.2	
1866799	0.0004	0.02031	0.00592	0.02243	0.3468	8.1		0.1	4	203.1	
1866800	0.00044	0.02073	0.0058	0.02091	0.3583	9.5		0.1	4.4	207.3	
1866801	0.00031	0.01984	0.00655	0.00999	0.2094	4.6		-0.100000001	3.1	198.4	
1866802	0.00034	0.02067	0.00643	0.01019	0.2349	3.7		-0.100000001	3.4	206.7	
1866803	0.00143	0.01406	0.0042	0.04813	0.6354	76.1		0.5	14.3	140.6	
1866804	0.00062	0.02622	0.0069	0.02262	0.3369	7.1		0.1	6.2	262.2	
1866805	0.00031	0.0216	0.00607	0.004	0.0856	4.3		0.1	3.1	216	
1866806	0.00014	0.01804	0.00699	0.00229	0.0542	3.9		-0.100000001	1.4	180.4	
1866807	0.00023	0.02008	0.00838	0.01947	0.2507	3.2		0.1	2.3	200.8	
1866808	0.00021	0.02372	0.00812	0.01043	0.2044	0.8		-0.100000001	2.1	237.2	
1866809	0.00018	0.02341	0.00748	0.00515	0.1492	-0.5		-0.100000001	1.8	234.1	
1866810	0.00009	0.02208	0.0059	0.00529	0.0929	-0.5		-0.100000001	0.9	220.8	
1866811											
1866812	0.0001	0.00733	0.00667	0.67792	0.3464	13.1		4.7	1	73.3	
1866813	0.00007	0.00434	0.0035	0.17202	0.0939	2.5		1.3	0.7	43.4	
1866814	0.00007	0.00425	0.00339	0.14025	0.083	2		1	0.7	42.5	
1866815	0.00008	0.00445	0.0029	0.04504	0.0484	1.2		0.3	0.8	44.5	
1866816	0.00008	0.00429	0.00286	0.06576	0.0474	0.9		0.5	0.8	42.9	
1866817	0.0001	0.00523	0.00372	0.0456	0.0472	-0.5		0.4	1	52.3	
1866820	0.00018	0.00989	0.00544	0.00794	0.0271	-0.5		0.2	1.8	98.9	
1866821	0.00021	0.00996	0.00564	0.00559	0.023	-0.5		0.1	2.1	99.6	
1866822	0.00011	0.00457	0.00375	0.00245	0.016	-0.5		-0.100000001	1.1	45.7	
1866823	0.00005	0.00483	0.00357	0.00153	0.0101	-0.5		-0.100000001	0.5	48.3	
1866824	0.00009	0.00712	0.0045	0.0018	0.0168	1.2		-0.100000001	0.9	71.2	
1866825	0.00018	0.01108	0.00428	0.00194	0.0206	0.7		-0.100000001	1.8	110.8	

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1866781	85.2		998.4		3467	2.4	680.6	3	149	-0.100000001	7.17	27.2
1866782	57.9		1091.2		4380	0.72	1173	5	125	-0.100000001	7.69	25.4
1866783	46.9		1147.7		5942	0.59	1071.9	3	171	-0.100000001	7.82	39.4
1866784	32.3		337.1		1430	0.44	337.3	3	90	-0.100000001	11.99	9.7
1866785	40.4		207.2		877	0.4	283.1	3	109	-0.100000001	11.91	3.8
1866786	35.4		298.4		1909	0.43	335.2	4	162	-0.100000001	14.35	8.3
1866787	50.7		423.8		2714	0.44	425.3	4	216	-0.100000001	10.46	17.1
1866788	49.3		540.6		3699	0.47	473.9	4	185	-0.100000001	9.72	32.6
1866789	43.7		557.2		6478	0.48	705.6	4	432	-0.100000001	6.85	70.7
1866790	46.2		654.6		7189	0.55	1018.1	4	537	-0.100000001	6.02	73.8
1866791	159.6		718		2829	0.18	287.3	1	158	-0.100000001	4.12	31.2
1866792	17.2		206.3		806	0.03	69.7	-1	43	-0.100000001	2.5	10.7
1866793	6.7		51.5		627	0.01	45.5	-1	35	-0.100000001	0.54	4.1
1866794	23.8		165.6		1224	0.05	62.1	2	64	-0.100000001	1.19	10.2
1866795	48.5		404.3		1985	0.06	124.6	2	61	-0.100000001	3.48	12.6
1866796	4.2		31.6		1013	0.02	46.9	1	70	-0.100000001	1.42	5.8
1866797	7.5		447.8		5401	0.04	750.7	-1	494	-0.100000001	0.67	26.5
1866798	47.5		278.8		6533	0.6	392.5	4	286	-0.100000001	3.48	52.8
1866799	59.2		224.3		3468	1.02	286.6	5	192	-0.100000001	7.19	20.7
1866800	58		209.1		3583	0.97	288	4	183	-0.100000001	7.42	21.6
1866801	65.5		99.9		2094	1.55	198.8	4	218	-0.100000001	7.57	14.1
1866802	64.3		101.9		2349	1.08	207.1	5	171	-0.100000001	6.29	12.8
1866803	42		481.3		6354	0.5	663.2	4	438	-0.100000001	3.31	46
1866804	69		226.2		3369	1.13	239	4	370	-0.100000001	2.99	17.3
1866805	60.7		40		856	0.94	65.2	3	161	-0.100000001	5.75	4.2
1866806	69.9		22.9		542	1.39	139.6	4	114	-0.100000001	6.27	2.8
1866807	83.8		194.7		2507	1.51	196.3	3	177	-0.100000001	5.92	20.1
1866808	81.2		104.3		2044	3.64	137.9	2	198	-0.100000001	6.17	13.9
1866809	74.8		51.5		1492	4.85	118.6	2	337	-0.100000001	6.37	15.6
1866810	59		52.9		929	4.69	75.6	1	215	-0.100000001	7.06	8.3
1866811												
1866812	66.7		6779.2		3464	0.99	78.5	4	130	0.3	1.2	43.6
1866813	35		1720.2		939	0.53	43.4	3	108	0.2	0.6	10.2
1866814	33.9		1402.5		830	0.54	41.6	3	114	0.2	0.66	8.6
1866815	29		450.4		484	0.49	37.6	2	99	0.2	0.52	4
1866816	28.6		657.6		474	0.52	37	2	104	0.2	0.49	4.8
1866817	37.2		456		472	0.57	65.7	2	103	0.3	0.68	3.6
1866820	54.4		79.4		271	0.73	104	3	132	0.5	1.34	0.7
1866821	56.4		55.9		230	0.63	112.4	3	103	0.7	2.59	0.4
1866822	37.5		24.5		160	0.51	43.1	2	112	0.2	2.07	0.4
1866823	35.7		15.3		101	0.54	28.5	2	108	0.1	0.94	-0.100000001
1866824	45		18		168	0.58	40.3	3	130	0.3	1.69	0.5
1866825	42.8		19.4		206	0.66	59.8	2	100	0.2	2.67	0.6

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1866781	87.8	241	10.86	10	1.89	0	0	0.12	45	1.79	2217	0.048
1866782	56.5	115	9.31	2	1.75	0	0	0.19	30	0.3	2917	0.038
1866783	65.2	98	9.19	2	1.77	0	0	0.15	27	0.38	4274	0.029
1866784	36.8	63	8.04	1	0.66	0	0	0.17	13	2.78	4386	0.022
1866785	46.6	54	6.41	1	0.3	0	0	0.17	17	1.28	1798	0.017
1866786	59.8	55	6.55	1	0.41	0	0	0.18	20	0.63	2275	0.015
1866787	58.7	60	6.83	1	0.63	0	0	0.18	20	0.31	2780	0.015
1866788	51.9	63	7.7	1	1.06	0	0	0.21	17	0.48	3671	0.015
1866789	77	63	9.95	1	0.87	0	0	0.2	20	0.21	6176	0.016
1866790	96.4	71	10.52	1	1.39	0	0	0.24	25	0.19	5963	0.017
1866791	22.6	29	3.93	-1	0.66	0	0	0.09	6	0.08	2797	0.007
1866792	6.4	18	1.06	-1	0.29	0	0	0.02	2	0.02	674	0.005
1866793	4.6	23	1.03	-1	0.15	0	0	-0.01	-1	0.02	641	0.004
1866794	8.8	37	1.46	-1	0.39	0	0	0.03	2	0.04	840	0.005
1866795	8.9	36	3.89	-1	0.52	0	0	0.03	5	0.09	3893	0.006
1866796	6.3	31	2.08	-1	0.22	0	0	0.01	36	0.05	1760	0.007
1866797	36.1	16	8.95	-1	1.21	0	0	0.02	6	0.04	7091	0.004
1866798	35	77	9.84	3	4.05	0	0	0.16	24	0.22	3219	0.005
1866799	52.4	104	9.78	4	0.86	0	0	0.23	46	0.26	1670	0.004
1866800	54.9	103	10.12	3	0.98	0	0	0.2	43	0.28	1844	0.004
1866801	55.8	110	9.12	5	0.57	0	0	0.25	54	0.87	1650	0.005
1866802	66.1	113	9.07	4	0.69	0	0	0.19	50	0.43	1335	0.004
1866803	77.2	85	10.84	2	2.52	0	0	0.15	24	0.19	5524	0.008
1866804	100.6	165	8.87	4	1.45	0	0	0.11	59	0.18	2391	0.003
1866805	68.8	166	8.08	3	1.11	0	0	0.05	42	0.39	2022	0.003
1866806	60.8	164	8.6	5	0.62	0	0	0.14	32	1.5	1243	0.006
1866807	64.6	148	10.13	5	0.44	0	0	0.25	39	1.06	1151	0.009
1866808	78.8	249	10.82	15	0.45	0	0	0.12	51	2.73	1572	0.003
1866809	103.4	310	11	21	0.48	0	0	0.04	54	3.98	2311	0.003
1866810	88.1	260	9.93	19	0.41	0	0	0.03	55	4.13	1686	0.003
1866811						0	0					
1866812	34.2	45	5.03	3	1.42	0	0	0.24	23	0.54	1180	0.025
1866813	19.4	13	4.59	1	0.89	0	0	0.24	24	0.24	945	0.028
1866814	19.1	13	4.58	1	0.81	0	0	0.26	25	0.25	942	0.031
1866815	19.8	14	4.98	1	0.52	0	0	0.24	26	0.2	832	0.031
1866816	19.3	13	4.96	1	0.57	0	0	0.25	28	0.2	811	0.033
1866817	24.6	25	5.61	1	0.46	0	0	0.25	25	0.25	846	0.034
1866820	41.1	34	5.69	2	0.17	0	0	0.34	31	0.36	1189	0.049
1866821	37.5	54	7	1	0.17	0	0	0.25	16	0.85	1908	0.045
1866822	19.8	14	4.58	1	0.1	0	0	0.26	22	0.48	1046	0.037
1866823	19.6	11	4.39	-1	0.07	0	0	0.28	23	0.3	771	0.046
1866824	29.6	16	5.22	1	0.08	0	0	0.27	18	0.36	1314	0.051
1866825	31.3	43	5.72	1	0.06	0	0	0.24	15	0.98	1680	0.053

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1866781	0.442	-0.050000001	56	25.1	-0.5	145	-0.200000003	3.4	0.006	0.2	186	-0.100000001
1866782	0.466	-0.050000001	78.4	22.6	-0.5	118	-0.200000003	2.8	0.004	0.3	87	0.1
1866783	0.319	-0.050000001	68.3	20	-0.5	125	-0.200000003	2.5	0.003	0.4	77	0.1
1866784	0.232	0.05	21.8	17.4	-0.5	337	-0.200000003	1.5	0.002	0.2	45	-0.100000001
1866785	0.228	-0.050000001	33.4	13.2	-0.5	192	-0.200000003	1.6	0.002	0.2	40	0.1
1866786	0.276	-0.050000001	38.2	15.8	-0.5	183	-0.200000003	1.9	0.003	0.3	41	0.4
1866787	0.303	-0.050000001	54.3	17.1	-0.5	121	-0.200000003	1.9	0.003	0.4	42	0.3
1866788	0.317	-0.050000001	46.9	17.7	-0.5	127	-0.200000003	2	0.003	0.4	49	0.3
1866789	0.316	-0.050000001	117.9	20.1	-0.5	117	-0.200000003	2	0.003	0.6	50	0.3
1866790	0.442	-0.050000001	195.2	21.6	-0.5	127	-0.200000003	2.8	0.004	0.7	53	0.3
1866791	0.097	-0.050000001	184.4	7.2	-0.5	54	-0.200000003	0.7	0.002	0.3	17	1.1
1866792	0.015	-0.050000001	29.7	2.2	-0.5	43	-0.200000003	0.1	-0.001	-0.100000001	4	1.3
1866793	0.004	-0.050000001	15	1.1	-0.5	9	-0.200000003	-0.100000001	-0.001	-0.100000001	2	2.8
1866794	0.019	-0.050000001	34	1.9	-0.5	17	-0.200000003	0.1	-0.001	-0.100000001	5	4.5
1866795	0.027	-0.050000001	69.9	5	-0.5	46	-0.200000003	0.2	-0.001	-0.100000001	7	3.1
1866796	0.011	-0.050000001	11.8	1.9	-0.5	19	-0.200000003	0.1	-0.001	-0.100000001	4	3.4
1866797	0.036	-0.050000001	137.6	8.3	-0.5	55	-0.200000003	0.1	-0.001	0.7	8	1.2
1866798	0.245	-0.050000001	114.5	16	-0.5	143	-0.200000003	2.1	0.004	0.2	64	0.7
1866799	0.385	-0.050000001	61.8	24.2	-0.5	108	-0.200000003	4.1	0.005	0.2	116	0.2
1866800	0.383	-0.050000001	63.9	23.6	-0.5	108	-0.200000003	3.8	0.005	0.2	111	0.2
1866801	0.424	-0.050000001	38	21.6	-0.5	124	-0.200000003	5.1	0.005	0.2	124	0.1
1866802	0.345	-0.050000001	77.8	23.9	-0.5	100	-0.200000003	4.3	0.005	0.1	139	0.1
1866803	0.199	-0.050000001	141.5	16.8	-0.5	91	-0.200000003	1.8	0.003	0.5	55	92
1866804	0.37	-0.050000001	181.2	26.2	-0.5	80	-0.200000003	4.6	0.006	0.3	212	0.2
1866805	0.338	-0.050000001	38.1	23.3	-0.5	87	-0.200000003	3.5	0.009	0.2	231	0.2
1866806	0.195	-0.050000001	18.6	21.4	-0.5	142	-0.200000003	3.4	0.007	0.1	190	0.2
1866807	0.14	-0.050000001	57.1	26	-0.5	77	-0.200000003	3.8	0.006	0.1	123	-0.100000001
1866808	0.187	-0.050000001	36.8	27.1	-0.5	109	-0.200000003	3.8	0.008	0.1	262	-0.100000001
1866809	0.258	-0.050000001	34.7	25.2	-0.5	155	-0.200000003	3.7	0.012	0.2	360	-0.100000001
1866810	0.347	-0.050000001	18.8	21.3	-0.5	215	-0.200000003	4.3	0.024	0.2	370	-0.100000001
1866811												
1866812	0.083	0.06	361.7	9.1	-0.5	40	-0.200000003	7.6	0.002	0.2	49	0.1
1866813	0.041	-0.050000001	83.3	7.2	-0.5	33	-0.200000003	9.3	0.001	0.1	13	-0.100000001
1866814	0.043	-0.050000001	61.2	7.1	-0.5	36	-0.200000003	9.2	0.001	0.1	13	-0.100000001
1866815	0.044	-0.050000001	24.2	7	-0.5	28	-0.200000003	10	0.001	0.1	12	-0.100000001
1866816	0.045	-0.050000001	51.3	7.2	-0.5	26	-0.200000003	10.3	0.001	-0.100000001	12	-0.100000001
1866817	0.074	-0.050000001	25.9	7.6	-0.5	34	-0.200000003	9.7	0.001	0.1	17	-0.100000001
1866820	0.153	-0.050000001	18.5	8.8	-0.5	62	-0.200000003	9	0.001	0.1	18	10.8
1866821	0.191	0.37	15.6	9.3	-0.5	99	-0.200000003	6	0.001	0.1	24	0.7
1866822	0.051	-0.050000001	8.3	6.2	-0.5	88	-0.200000003	9.5	-0.001	0.1	10	-0.100000001
1866823	0.034	-0.050000001	8.4	5.9	-0.5	33	-0.200000003	10.5	-0.001	0.2	8	0.2
1866824	0.065	0.07	8.3	7.2	-0.5	49	-0.200000003	9	0.001	0.1	10	-0.100000001
1866825	0.092	0.11	7.1	9	-0.5	74	-0.200000003	6.6	0.002	0.1	21	0.5

Sample	Lab	Certificate	Date_Received	Date_Finalized
1866781	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866782	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866783	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866784	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866785	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866786	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866787	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866788	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866789	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866790	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866791	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866792	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866793	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866794	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866795	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866796	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866797	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866798	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866799	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866800	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866801	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866802	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866803	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866804	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866805	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866806	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866807	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866808	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866809	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866810	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866811	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866812	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866813	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866814	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866815	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866816	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866817	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866820	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866821	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866822	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866823	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866824	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866825	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1866826	McKay Hill	MH-20-03	10.668	11.43	1866826	RCC		2020	7.17	2.1469	0.00025	0.05
1866827	McKay Hill	MH-20-03	11.43	12.192	1866827	RCC		2020	7.19	1.1904	0.00025	0.05
1866828	McKay Hill	MH-20-03	12.192	12.954	1866828	RCC		2020	14.39	0.8738	0.00025	0.05
1866829	McKay Hill	MH-20-03	12.954	13.716	1866829	RCC		2020	14.57	0.6898	0.00025	0.1
1866830	McKay Hill	MH-20-03	13.716	14.478	1866830	RCC		2020	6.03	0.7061	0.00025	0.05
1866831	McKay Hill	MH-20-03	14.478	15.24	1866831	RCC		2020	8.25	2.2825	0.0018	0.2
1866832	McKay Hill	MH-20-03	15.24	16.002	1866832	RCC		2020	9.52	2.5182	0.0011	0.1
1866833	McKay Hill	MH-20-03	16.002	16.764	1866833	RCC		2020	2.96	1.3425	0.0006	0.05
1866834	McKay Hill	MH-20-03	16.764	17.526	1866834	RCC		2020	11.08	1.7277	0.0016	0.2
1866835	McKay Hill	MH-20-03	17.526	18.288	1866835	RCC		2020	8.8	3.2033	0.0072	0.2
1866836	McKay Hill	MH-20-03	18.288	19.05	1866836	RCC		2020	9.58	2.4883	0.0084	0.3
1866837	McKay Hill	MH-20-03	19.05	19.812	1866837	RCC		2020	6.23	3.5335	0.0162	0.3
1866838	McKay Hill	MH-20-03	19.812	20.574	1866838	RCC		2020	5.86	1.7552	0.0046	0.2
1866839	McKay Hill	MH-20-03	20.574	21.336	1866839	RCC		2020	7.21	4.2122	0.0316	0.2
1866840	McKay Hill	MH-20-03	20.574	21.336	1866840	DUP	1866839	2020	4.66	4.6233	0.0371	0.2
1866841	McKay Hill	MH-20-03	21.336	22.098	1866841	RCC		2020	8.57	5.6461	0.0024	0.1
1866842	McKay Hill	MH-20-03	22.098	22.86	1866842	RCC		2020	2.41	18.507	0.0076	0.4
1866843	McKay Hill	MH-20-03	22.86	23.622	1866843	RCC		2020	4.64	9.3141	0.0498	0.4
1866844	McKay Hill	MH-20-03	23.622	24.384	1866844	RCC		2020	11.87	1.5507	0.0017	0.05
1866845	McKay Hill	MH-20-03	24.384	25.146	1866845	RCC		2020	3.65	5.2169	0.0118	0.2
1866846	McKay Hill	MH-20-03	25.146	25.908	1866846	RCC		2020	3.97	11.1184	0.0197	0.5
1866847	McKay Hill	MH-20-03	25.908	26.67	1866847	RCC		2020	5.26	9.1026	0.0151	0.5
1866848	McKay Hill	MH-20-03	26.67	27.432	1866848	RCC		2020	4.79	4.0996	0.0102	0.4
1866849	McKay Hill	MH-20-03	27.432	28.194	1866849	RCC		2020	6.28	6.1772	0.0054	0.2
1866850	McKay Hill	MH-20-03	28.194	28.956	1866850	RCC		2020	10.21	7.7787	0.0141	0.4
1866851	McKay Hill	MH-20-03	28.956	29.718	1866851	RCC		2020	6.04	4.3493	0.0171	0.5
1866852	McKay Hill	MH-20-03	29.718	30.48	1866852	RCC		2020	9.56	3.4477	0.0081	0.2
1866853	McKay Hill	MH-20-03	30.48	31.242	1866853	RCC		2020	2.94	5.6841	0.0085	0.3
1866854	McKay Hill	MH-20-03	31.242	32.004	1866854	RCC		2020	7.88	3.6973	0.0164	0.3
1866855	McKay Hill	MH-20-03	32.004	32.766	1866855	RCC		2020	4.38	3.2521	0.0105	0.3
1866856	McKay Hill	MH-20-03	32.766	33.528	1866856	RCC		2020	11.92	3.9267	0.0142	0.3
1866857	McKay Hill	MH-20-03	33.528	34.29	1866857	RCC		2020	4.3	3.2998	0.0115	0.3
1866858	McKay Hill	MH-20-03	34.29	35.052	1866858	RCC		2020	5.58	11.229	0.0732	0.6
1866859	McKay Hill	MH-20-03	35.052	35.814	1866859	RCC		2020	1.51	14.8037	0.0731	0.7
1866860	McKay Hill	MH-20-03	35.052	35.814	1866860	DUP	1866859	2020	1.37	14.0286	0.065	0.7
1866861	McKay Hill	MH-20-03	35.814	36.576	1866861	RCC		2020	8.96	6.0348	0.0382	0.3
1866862	McKay Hill	MH-20-03	36.576	37.338	1866862	RCC		2020	10.21	11.3095	0.038	0.4
1866863	McKay Hill	MH-20-03	37.338	38.1	1866863	RCC		2020	9.22	9.0656	0.0185	0.4
1866864	McKay Hill	MH-20-03	38.1	38.862	1866864	RCC		2020	9.06	8.259	0.0462	0.5
1866865	McKay Hill	MH-20-03	38.862	39.624	1866865	RCC		2020	8.67	30.9757	0.0673	1.8
1866866	McKay Hill	MH-20-03	39.624	40.386	1866866	RCC		2020	3.55	369.7665	0.1191	7
1866867	McKay Hill	MH-20-03	40.386	41.148	1866867	RCC		2020	7.78	50.0593	0.025	3
1866868	McKay Hill	MH-20-03	41.148	41.91	1866868	RCC		2020	6.85	15.7137	0.0255	0.3
1866869	McKay Hill	MH-20-03	41.91	42.672	1866869	RCC		2020	6.1	7.5891	0.0057	0.2
1866870	McKay Hill	MH-20-03	42.672	43.434	1866870	RCC		2020	6.5	2.4083	0.0017	0.05

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1866826	0.00016	0.02019	0.00671	0.00101	0.0403	-0.5		-0.100000001	1.6	201.9	
1866827	0.00056	0.00998	0.00696	0.001	0.0114	-0.5		-0.100000001	5.6	99.8	
1866828	0.00023	0.00614	0.00436	0.00172	0.0092	-0.5		-0.100000001	2.3	61.4	
1866829	0.00005	0.00328	0.00307	0.00105	0.0067	-0.5		0.1	0.5	32.8	
1866830	0.00003	0.00367	0.00348	0.00085	0.0076	-0.5		-0.100000001	0.3	36.7	
1866831	0.00011	0.00479	0.00408	0.00571	0.0396	1.8		0.2	1.1	47.9	
1866832	0.00019	0.00577	0.0044	0.01881	0.0395	1.1		0.1	1.9	57.7	
1866833	0.00009	0.00641	0.00383	0.00236	0.0231	0.6		-0.100000001	0.9	64.1	
1866834	0.00005	0.00523	0.00357	0.00321	0.0274	1.6		0.2	0.5	52.3	
1866835	0.0002	0.00517	0.00424	0.01364	0.0451	7.2		0.2	2	51.7	
1866836	0.00032	0.00915	0.00569	0.00616	0.0198	8.4		0.3	3.2	91.5	
1866837	0.00064	0.01303	0.00769	0.00334	0.026	16.2		0.3	6.4	130.3	
1866838	0.00011	0.00575	0.00347	0.00661	0.0176	4.6		0.2	1.1	57.5	
1866839	0.00018	0.01081	0.00326	0.00581	0.0186	31.6		0.2	1.8	108.1	
1866840	0.00016	0.00966	0.00258	0.00644	0.0174	37.1		0.2	1.6	96.6	
1866841	0.00015	0.0185	0.00687	0.00953	0.1285	2.4		0.1	1.5	185	
1866842	0.00031	0.02027	0.01189	0.04404	0.4407	7.6		0.4	3.1	202.7	
1866843	0.00014	0.01137	0.00467	0.00999	0.1063	49.8		0.4	1.4	113.7	
1866844	0.00008	0.01923	0.00547	0.00452	0.0196	1.7		-0.100000001	0.8	192.3	
1866845	0.00009	0.0231	0.00477	0.01417	0.09	11.8		0.2	0.9	231	
1866846	0.00029	0.00532	0.00278	0.05592	0.2048	19.7		0.5	2.9	53.2	
1866847	0.00045	0.01044	0.00851	0.04668	0.1485	15.1		0.5	4.5	104.4	
1866848	0.00031	0.00583	0.00641	0.02754	0.0395	10.2		0.4	3.1	58.3	
1866849	0.00022	0.01626	0.00522	0.01244	0.1356	5.4		0.2	2.2	162.6	
1866850	0.00024	0.01464	0.00698	0.01884	0.1429	14.1		0.4	2.4	146.4	
1866851	0.0001	0.0186	0.00529	0.00843	0.0446	17.1		0.5	1	186	
1866852	0.00015	0.0197	0.00353	0.00834	0.0564	8.1		0.2	1.5	197	
1866853	0.0002	0.01539	0.00432	0.02812	0.0994	8.5		0.3	2	153.9	
1866854	0.00015	0.01899	0.00587	0.01005	0.0301	16.4		0.3	1.5	189.9	
1866855	0.00015	0.02182	0.00624	0.00749	0.0339	10.5		0.3	1.5	218.2	
1866856	0.00017	0.01666	0.00564	0.0094	0.044	14.2		0.3	1.7	166.6	
1866857	0.00018	0.01383	0.00441	0.00767	0.0379	11.5		0.3	1.8	138.3	
1866858	0.00022	0.01585	0.00539	0.03231	0.0731	73.2		0.6	2.2	158.5	
1866859	0.00032	0.01677	0.00563	0.05063	0.1597	73.1		0.7	3.2	167.7	
1866860	0.00033	0.01576	0.00537	0.05992	0.1517	65		0.7	3.3	157.6	
1866861	0.00018	0.01574	0.00531	0.01082	0.0413	38.2		0.3	1.8	157.4	
1866862	0.00039	0.01435	0.00474	0.03326	0.1772	38		0.4	3.9	143.5	
1866863	0.00031	0.0172	0.00511	0.02485	0.1695	18.5		0.4	3.1	172	
1866864	0.00018	0.01494	0.00537	0.02138	0.0704	46.2		0.5	1.8	149.4	
1866865	0.00046	0.01583	0.01457	0.14896	0.5106	67.3		1.8	4.6	158.3	
1866866	0.00024	0.00877	0.01549	0.88237	9.58	119.1	7	5.8	2.4	87.7	
1866867	0.00049	0.00279	0.00331	0.15429	1.18	25	3	0.9	4.9	27.9	
1866868	0.00045	0.00133	0.00109	0.0479	0.3421	25.5		0.3	4.5	13.3	
1866869	0.00046	0.00066	0.00068	0.02546	0.179	5.7		0.2	4.6	6.6	
1866870	0.00037	0.0008	0.00039	0.00901	0.0562	1.7		-0.100000001	3.7	8	

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1866826	67.1		10.1		403	0.76	100.1	3	139	0.3	2.83	2.5
1866827	69.6		10		114	0.61	51.4	2	138	0.3	2.74	0.3
1866828	43.6		17.2		92	0.52	36.1	3	128	0.2	1.86	0.3
1866829	30.7		10.5		67	0.51	13.6	2	147	0.4	1.47	-0.100000001
1866830	34.8		8.5		76	0.59	15.9	2	177	0.2	1.33	0.1
1866831	40.8		57.1		396	0.39	33.4	2	117	0.3	3.77	0.9
1866832	44		188.1		395	0.45	50.3	2	118	0.3	6.09	1.4
1866833	38.3		23.6		231	0.52	55.2	3	146	0.2	3.05	0.9
1866834	35.7		32.1		274	0.4	43.4	2	121	0.1	2.29	1.7
1866835	42.4		136.4		451	0.43	109	3	123	0.2	4.57	4.2
1866836	56.9		61.6		198	0.59	168.4	3	158	0.2	5.16	1
1866837	76.9		33.4		260	0.69	289.1	3	166	0.2	5.15	0.5
1866838	34.7		66.1		176	0.42	83.3	3	113	-0.100000001	6.4	0.5
1866839	32.6		58.1		186	0.52	195.2	3	105	-0.100000001	8.29	0.5
1866840	25.8		64.4		174	0.5	230.2	3	95	-0.100000001	8.46	0.5
1866841	68.7		95.3		1285	0.46	160.6	2	62	-0.100000001	11.17	9.4
1866842	118.9		440.4		4407	0.45	370.8	2	81	-0.100000001	14.94	50.2
1866843	46.7		99.9		1063	0.48	285.1	3	84	-0.100000001	11.58	6.1
1866844	54.7		45.2		196	0.42	273.6	2	64	-0.100000001	12.62	0.9
1866845	47.7		141.7		900	0.47	341.6	3	84	-0.100000001	12.32	4.5
1866846	27.8		559.2		2048	0.16	120	2	43	-0.100000001	4.3	17.3
1866847	85.1		466.8		1485	0.53	259.3	4	114	0.1	7.56	8.4
1866848	64.1		275.4		395	0.45	158	3	98	-0.100000001	6.08	3.3
1866849	52.2		124.4		1356	0.67	263.3	3	113	-0.100000001	7.52	9
1866850	69.8		188.4		1429	0.45	259.9	3	114	-0.100000001	10.21	10
1866851	52.9		84.3		446	0.43	335.4	3	131	-0.100000001	13.77	3.1
1866852	35.3		83.4		564	0.3	326.9	2	72	-0.100000001	12.07	4.2
1866853	43.2		281.2		994	0.31	219.8	2	74	-0.100000001	10.85	7.3
1866854	58.7		100.5		301	0.4	300	2	81	-0.100000001	11.61	1.8
1866855	62.4		74.9		339	0.46	299.7	2	72	-0.100000001	10.58	2.5
1866856	56.4		94		440	0.46	270.1	2	59	-0.100000001	10.78	3.1
1866857	44.1		76.7		379	0.46	185.6	2	63	-0.100000001	8.62	2.2
1866858	53.9		323.1		731	0.51	401.3	3	93	-0.100000001	7.98	2.7
1866859	56.3		506.3		1597	0.48	360.4	3	107	-0.100000001	8.36	9.3
1866860	53.7		599.2		1517	0.38	354	4	84	-0.100000001	8.5	9.5
1866861	53.1		108.2		413	0.47	276.8	4	77	-0.100000001	9.37	1.7
1866862	47.4		332.6		1772	0.41	350.2	4	107	-0.100000001	10.52	12.5
1866863	51.1		248.5		1695	0.41	418.6	4	94	-0.100000001	10.47	11.6
1866864	53.7		213.8		704	0.54	465.2	4	88	-0.100000001	10.34	6
1866865	145.7		1489.6		5106	0.43	565.8	3	106	-0.100000001	7.66	61.1
1866866	154.9		8823.7	9.58	10000	0.27	1927.5	2	63	-0.100000001	5.52	868.8
1866867	33.1		1542.9	1.18	10000	0.08	568.9	2	25	-0.100000001	1.33	121.4
1866868	10.9		479		3421	0.04	162.2	3	13	-0.100000001	1.42	30.4
1866869	6.8		254.6		1790	0.01	191.4	2	5	-0.100000001	0.59	15.6
1866870	3.9		90.1		562	0.02	42.9	1	5	-0.100000001	0.83	4.9

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1866826	54.6	78	8.59	2	0.08	0	0	0.28	23	1.12	1815	0.065
1866827	34.2	30	5.68	1	0.05	0	0	0.27	15	0.94	1188	0.053
1866828	20.9	19	3.78	1	0.05	0	0	0.25	17	0.78	764	0.041
1866829	13.8	10	3.02	1	0.05	0	0	0.27	23	0.5	454	0.042
1866830	14.8	11	4.03	1	0.05	0	0	0.32	26	0.63	482	0.048
1866831	15.8	12	4.13	-1	0.41	0	0	0.2	12	0.85	1291	0.032
1866832	21.1	19	5.13	-1	0.32	0	0	0.21	8	1.23	1928	0.043
1866833	20	16	4.56	1	0.13	0	0	0.28	11	0.57	891	0.044
1866834	16.3	9	4.12	-1	0.15	0	0	0.23	13	0.36	727	0.033
1866835	16.2	13	3.82	-1	0.22	0	0	0.24	8	0.52	919	0.028
1866836	29.7	23	4.47	1	0.14	0	0	0.29	10	0.77	996	0.037
1866837	42.2	31	5.87	1	0.2	0	0	0.31	11	0.66	873	0.047
1866838	17.9	14	3.84	-1	0.38	0	0	0.21	9	0.97	952	0.029
1866839	28.7	40	5.3	1	0.33	0	0	0.22	11	1.8	1184	0.045
1866840	27.4	43	5.15	1	0.34	0	0	0.21	11	1.86	1121	0.044
1866841	48.8	175	6.18	1	0.33	0	0	0.14	22	2.25	1356	0.057
1866842	56.4	169	6.5	1	1.25	0	0	0.15	16	0.6	1646	0.048
1866843	31.4	104	5.62	1	0.5	0	0	0.18	18	1.67	1304	0.051
1866844	47	144	6.04	1	0.19	0	0	0.16	15	3.73	1144	0.041
1866845	51.5	151	7.28	1	0.42	0	0	0.2	17	3.36	1450	0.028
1866846	10.6	43	2.86	-1	1	0	0	0.08	3	0.32	790	0.011
1866847	25.8	42	5.25	1	0.68	0	0	0.24	7	0.46	979	0.021
1866848	17.3	26	4.01	-1	0.34	0	0	0.22	7	0.95	752	0.023
1866849	42.1	95	7.01	1	0.62	0	0	0.24	42	1.28	1077	0.054
1866850	43.3	122	5.77	1	0.52	0	0	0.18	21	0.43	1422	0.035
1866851	46.6	111	6.3	1	0.26	0	0	0.22	13	2.56	1516	0.018
1866852	41.5	84	5.4	-1	0.43	0	0	0.14	11	1.93	1417	0.014
1866853	36.3	92	5.38	-1	0.4	0	0	0.13	13	1.02	1364	0.023
1866854	48.6	135	6.07	1	0.22	0	0	0.16	15	2.27	1117	0.033
1866855	52.7	127	6.5	1	0.26	0	0	0.16	15	2.37	1127	0.049
1866856	46.3	100	7.38	1	0.31	0	0	0.15	16	1.62	1368	0.038
1866857	38.3	77	5.75	1	0.3	0	0	0.16	14	1.38	1247	0.039
1866858	48	72	6.48	1	0.65	0	0	0.23	14	2.28	1294	0.024
1866859	58.6	82	7.84	1	0.69	0	0	0.22	23	0.7	1714	0.021
1866860	60.5	77	7.61	-1	0.68	0	0	0.17	21	0.71	1683	0.016
1866861	55.8	91	8.43	1	0.32	0	0	0.18	22	1.53	1846	0.028
1866862	54.4	61	8.01	-1	0.59	0	0	0.18	19	0.53	2638	0.018
1866863	69.5	70	8.97	-1	0.46	0	0	0.14	21	0.33	3422	0.02
1866864	55.9	68	6.76	1	0.3	0	0	0.2	20	1.31	2091	0.026
1866865	60.6	61	8.05	1	0.95	0	0	0.17	18	0.12	2822	0.019
1866866	25.2	33	7.88	2	50	0	0	0.11	5	0.39	5482	0.008
1866867	9	34	2.31	-1	7.65	0	0	0.04	2	0.08	1493	0.005
1866868	3.7	28	1.81	-1	2.13	0	0	0.02	-1	0.04	1156	0.005
1866869	1.5	29	0.98	-1	1.17	0	0	-0.01	-1	0.02	474	0.005
1866870	1.8	24	1.03	-1	0.32	0	0	-0.01	-1	0.02	522	0.005

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1866826	0.206	0.11	4.9	12.3	-0.5	109	-0.200000003	4.6	0.002	0.1	35	0.1
1866827	0.175	0.21	3.4	7.6	-0.5	106	-0.200000003	5.5	0.002	0.1	22	0.1
1866828	0.093	0.12	3.7	5.7	-0.5	73	-0.200000003	5.9	0.001	0.2	13	0.2
1866829	0.031	-0.050000001	7.8	4.6	-0.5	80	-0.200000003	8	0.001	0.1	7	0.2
1866830	0.044	-0.050000001	9.1	6.2	-0.5	56	-0.200000003	10.5	-0.001	0.1	8	-0.100000001
1866831	0.077	-0.050000001	14.2	5.6	-0.5	82	-0.200000003	5.9	-0.001	-0.100000001	10	0.1
1866832	0.115	0.11	15.4	6.1	0.8	131	-0.200000003	3.3	-0.001	-0.100000001	14	0.1
1866833	0.072	0.22	13.5	6.6	-0.5	64	-0.200000003	5.9	-0.001	0.1	11	0.1
1866834	0.035	-0.050000001	15.4	6.1	-0.5	43	-0.200000003	6.8	-0.001	0.1	9	0.1
1866835	0.093	0.11	26.4	7.2	-0.5	104	-0.200000003	4.7	-0.001	0.1	14	0.1
1866836	0.181	0.12	30.1	9.2	-0.5	148	-0.200000003	3.7	0.001	0.2	21	-0.100000001
1866837	0.216	0.06	34.1	11.2	0.8	96	-0.200000003	3.2	0.001	0.2	25	-0.100000001
1866838	0.078	-0.050000001	24.3	8.2	-0.5	208	-0.200000003	4.3	-0.001	0.1	14	0.2
1866839	0.187	0.1	22.5	12	0.5	302	-0.200000003	2.3	0.001	0.1	30	0.2
1866840	0.195	0.1	18.5	11.9	0.5	326	-0.200000003	2	0.001	0.1	31	0.2
1866841	0.215	-0.050000001	27	21.8	0.6	208	-0.200000003	1	0.001	0.1	61	0.1
1866842	0.229	-0.050000001	86.1	24.5	0.9	124	-0.200000003	1	0.002	0.2	67	0.1
1866843	0.254	0.13	25.5	15.9	0.7	299	-0.200000003	1.9	0.001	0.1	48	-0.100000001
1866844	0.203	-0.050000001	15.3	18.6	0.6	347	-0.200000003	0.8	-0.001	0.1	52	-0.100000001
1866845	0.234	-0.050000001	22.4	21.4	0.6	331	-0.200000003	1	-0.001	0.2	61	-0.100000001
1866846	0.068	-0.050000001	40	5.9	-0.5	57	-0.200000003	0.3	-0.001	-0.100000001	20	2.4
1866847	0.219	-0.050000001	65.3	11.6	0.5	116	-0.200000003	2.4	-0.001	0.2	26	0.3
1866848	0.113	0.2	50.9	9	0.6	187	-0.200000003	2.5	-0.001	0.2	18	0.7
1866849	0.352	0.08	27.6	15.9	-0.5	263	-0.200000003	3.4	0.001	0.2	46	-0.100000001
1866850	0.25	-0.050000001	45.5	19.1	0.5	109	-0.200000003	1.4	0.003	0.2	47	0.2
1866851	0.197	-0.050000001	35.1	19	0.7	316	-0.200000003	0.8	0.002	0.1	42	-0.100000001
1866852	0.192	-0.050000001	35.1	13	0.6	234	-0.200000003	0.6	0.001	0.1	33	0.4
1866853	0.15	-0.050000001	34.8	13.4	0.6	160	-0.200000003	0.8	0.001	0.1	37	0.4
1866854	0.191	-0.050000001	32.5	16.9	0.6	287	-0.200000003	0.7	0.001	0.1	48	0.2
1866855	0.197	0.06	35.6	17	0.5	321	-0.200000003	0.9	0.002	0.1	59	0.1
1866856	0.244	-0.050000001	34.5	18.1	0.6	206	-0.200000003	1.4	0.002	0.2	68	0.1
1866857	0.21	0.05	25.8	14	-0.5	194	-0.200000003	1.1	0.002	0.2	56	0.3
1866858	0.282	0.24	38.5	14.5	-0.5	334	-0.200000003	1.5	0.002	0.2	58	0.3
1866859	0.278	-0.050000001	44.1	20.6	-0.5	149	-0.200000003	2.2	0.003	0.2	56	0.2
1866860	0.285	-0.050000001	63	19.7	-0.5	139	-0.200000003	2.5	0.004	0.2	52	0.3
1866861	0.309	0.13	36.6	20.8	-0.5	186	-0.200000003	2.7	0.003	0.2	61	0.2
1866862	0.312	-0.050000001	63.5	16.5	-0.5	134	-0.200000003	2.5	0.003	0.2	48	0.2
1866863	0.369	-0.050000001	64.9	21.9	-0.5	124	-0.200000003	2.7	0.004	0.3	57	0.1
1866864	0.311	-0.050000001	53.2	24	-0.5	202	-0.200000003	2.7	0.003	0.3	56	-0.100000001
1866865	0.341	-0.050000001	223.8	21.7	-0.5	86	-0.200000003	2.5	0.003	0.3	50	0.2
1866866	0.164	0.72	965.2	11.7	3.3	72	-0.200000003	1.1	0.001	0.3	33	0.3
1866867	0.033	0.08	132.7	2.9	-0.5	23	-0.200000003	0.2	-0.001	-0.100000001	9	3.8
1866868	0.009	-0.050000001	42.5	2.3	-0.5	12	-0.200000003	0.2	-0.001	-0.100000001	5	3.5
1866869	0.004	-0.050000001	24.8	0.8	-0.5	7	-0.200000003	0.1	-0.001	-0.100000001	3	3.2
1866870	0.001	-0.050000001	9.6	0.8	-0.5	7	-0.200000003	-0.100000001	-0.001	-0.100000001	3	2.9

Sample	Lab	Certificate	Date_Received	Date_Finalized
1866826	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866827	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866828	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866829	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866830	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866831	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866832	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866833	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866834	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866835	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866836	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866837	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866838	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866839	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866840	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866841	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866842	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866843	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866844	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866845	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866846	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866847	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866848	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866849	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866850	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866851	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866852	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866853	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866854	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866855	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866856	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866857	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866858	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866859	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866860	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866861	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866862	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866863	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866864	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866865	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866866	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866867	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866868	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866869	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866870	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1866871	McKay Hill	MH-20-03	43.434	44.196	1866871	RCC		2020	10.16	2.8539	0.0027	0.05
1866872	McKay Hill	MH-20-03	44.196	44.958	1866872	RCC		2020	8.7	1.8531	0.0043	0.05
1866873	McKay Hill	MH-20-03	44.958	45.72	1866873	RCC		2020	8.5	41.8727	0.1451	1.1
1866874	McKay Hill	MH-20-03	45.72	46.482	1866874	RCC		2020	5.78	10.5551	0.0045	0.2
1866875	McKay Hill	MH-20-03	46.482	47.244	1866875	RCC		2020	8.5	2.1985	0.0016	0.05
1866876	McKay Hill	MH-20-03	47.244	48.006	1866876	RCC		2020	5.78	1.6848	0.0039	0.05
1866877	McKay Hill	MH-20-03	48.006	48.768	1866877	RCC		2020	6.76	12.2412	0.0393	0.4
1866878	McKay Hill	MH-20-03	48.768	49.53	1866878	RCC		2020	9.56	9.0221	0.0135	0.2
1866879	McKay Hill	MH-20-03	49.53	50.292	1866879	RCC		2020	5.86	8.2247	0.0081	0.05
1866880	McKay Hill	MH-20-03	49.53	50.292	1866880	DUP	1866879	2020	4.62	7.1872	0.0049	0.1
1866881	McKay Hill	MH-20-03	50.292	51.054	1866881	RCC		2020	8.18	8.7599	0.01	0.1
1866882	McKay Hill	MH-20-03	51.054	51.816	1866882	RCC		2020	11.16	7.3785	0.0116	0.3
1866883	McKay Hill	MH-20-03	51.816	52.578	1866883	RCC		2020	9.42	9.41	0.0464	0.5
1866884	McKay Hill	MH-20-03	52.578	53.34	1866884	RCC		2020	10.61	9.6876	0.0105	0.1
1866885	McKay Hill	MH-20-03	53.34	54.102	1866885	RCC		2020	12.64	2.6074	0.0062	0.1
1866886	McKay Hill	MH-20-03	54.102	54.864	1866886	RCC		2020	10.24	2.6711	0.0132	0.1
1866887	McKay Hill	MH-20-03	54.864	55.626	1866887	RCC		2020	12.32	6.7756	0.0122	0.5
1866888	McKay Hill	MH-20-03	55.626	56.388	1866888	RCC		2020	9	4.3169	0.0101	0.3
1866889	McKay Hill	MH-20-03	56.388	57.15	1866889	RCC		2020	10.07	10.3657	0.0101	0.2
1866890	McKay Hill	MH-20-03	57.15	57.912	1866890	RCC		2020	7.73	13.9126	0.0047	0.3
1866891	McKay Hill	MH-20-03	57.912	58.674	1866891	RCC		2020	8.41	19.3542	0.0042	0.4
1866892	McKay Hill	MH-20-03	58.674	59.436	1866892	RCC		2020	10.71	13.9	0.0064	0.7
1866893	McKay Hill	MH-20-03	59.436	60.198	1866893	RCC		2020	11.22	11.6554	0.0043	0.5
1866894	McKay Hill	MH-20-03	60.198	60.96	1866894	RCC		2020	8.88	2.6428	0.0011	0.05
1866895	McKay Hill	MH-20-03	60.96	61.722	1866895	RCC		2020	10.01	3.9171	0.0019	0.05
1866896	McKay Hill	MH-20-03	61.722	62.484	1866896	RCC		2020	6.07	2.9319	0.003	0.1
1866897	McKay Hill	MH-20-03	62.484	63.246	1866897	RCC		2020	9.14	2.4502	0.0022	0.05
1866898	McKay Hill	MH-20-03	63.246	64.008	1866898	RCC		2020	4.09	1.9879	0.002	0.05
1866899	McKay Hill	MH-20-03	64.008	64.77	1866899	RCC		2020	4.45	1.4494	0.0008	0.05
1866900	McKay Hill	MH-20-03	64.008	64.77	1866900	DUP	1866899	2020	8.7	1.4758	0.0008	0.05
1866901	McKay Hill	MH-20-03	64.77	65.532	1866901	RCC		2020	4.76	1.4959	0.0026	0.1
1866902	McKay Hill	MH-20-03	65.532	66.294	1866902	RCC		2020	9.72	1.6996	0.0019	0.1
1866903	McKay Hill	MH-20-03	66.294	67.056	1866903	RCC		2020	9.35	1.781	0.0015	0.05
1866904	McKay Hill	MH-20-03	67.056	67.818	1866904	RCC		2020	9.59	4.0217	0.0041	0.05
1866905	McKay Hill	MH-20-03	67.818	68.58	1866905	RCC		2020	5.61	4.0942	0.0042	0.05
1866906	McKay Hill	MH-20-03	68.58	69.342	1866906	RCC		2020	11.16	3.1123	0.0022	0.05
1866907	McKay Hill	MH-20-03	69.342	70.104	1866907	RCC		2020	8.95	4.5706	0.0026	0.05
1866908	McKay Hill	MH-20-03	70.104	70.866	1866908	RCC		2020	10.29	4.525	0.00025	0.05
1866909	McKay Hill	MH-20-03	70.866	71.628	1866909	RCC		2020	8.74	1.3447	0.0006	0.05
1866910	McKay Hill	MH-20-03	71.628	72.39	1866910	RCC		2020	12.62	6.281	0.0013	0.05
1866911	McKay Hill	MH-20-03	72.39	73.152	1866911	RCC		2020	4.4	1.5416	0.00025	0.05
1866912	McKay Hill	MH-20-04	0	0.762	1866912	RCC		2020	0.08	3.7042	0.0085	0.1
1866913	McKay Hill	MH-20-04	0.762	1.524	1866913	RCC		2020		0		
1866914	McKay Hill	MH-20-04	1.524	2.286	1866914	RCC		2020	1.12	2.6053	0.0076	0.2
1866915	McKay Hill	MH-20-04	2.286	3.048	1866915	RCC		2020	8.45	1.9739	0.0063	0.05

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1866871	0.0004	0.00104	0.00058	0.01113	0.0643	2.7		-0.100000001	4	10.4	
1866872	0.00042	0.00094	0.00062	0.00526	0.0353	4.3		-0.100000001	4.2	9.4	
1866873	0.00027	0.00929	0.00496	0.16313	0.6595	145.1		1.1	2.7	92.9	
1866874	0.00047	0.00388	0.00059	0.01626	0.2775	4.5		0.2	4.7	38.8	
1866875	0.00048	0.00109	0.00041	0.00581	0.0529	1.6		-0.100000001	4.8	10.9	
1866876	0.00029	0.00099	0.0005	0.00427	0.0326	3.9		-0.100000001	2.9	9.9	
1866877	0.00033	0.00444	0.00072	0.06383	0.1876	39.3		0.4	3.3	44.4	
1866878	0.00027	0.00144	0.00038	0.0563	0.1754	13.5		0.2	2.7	14.4	
1866879	0.00026	0.00112	0.00046	0.00978	0.2094	8.1		-0.100000001	2.6	11.2	
1866880	0.00021	0.00082	0.00036	0.01012	0.186	4.9		0.1	2.1	8.2	
1866881	0.00039	0.02058	0.00666	0.01057	0.1995	10		0.1	3.9	205.8	
1866882	0.00046	0.00205	0.00225	0.03928	0.1378	11.6		0.3	4.6	20.5	
1866883	0.00033	0.00871	0.00531	0.02622	0.0999	46.4		0.5	3.3	87.1	
1866884	0.00043	0.0228	0.00748	0.01181	0.222	10.5		0.1	4.3	228	
1866885	0.00014	0.01898	0.00645	0.00275	0.0357	6.2		0.1	1.4	189.8	
1866886	0.0001	0.01376	0.00608	0.00364	0.0191	13.2		0.1	1	137.6	
1866887	0.00027	0.0143	0.00504	0.02879	0.113	12.2		0.5	2.7	143	
1866888	0.00027	0.01282	0.00612	0.01719	0.0586	10.1		0.3	2.7	128.2	
1866889	0.00044	0.01705	0.00702	0.01753	0.2367	10.1		0.2	4.4	170.5	
1866890	0.00051	0.01703	0.00627	0.02827	0.346	4.7		0.3	5.1	170.3	
1866891	0.00083	0.02414	0.00885	0.03531	0.4911	4.2		0.4	8.3	241.4	
1866892	0.00048	0.01925	0.00776	0.02821	0.3249	6.4		0.7	4.8	192.5	
1866893	0.00043	0.01983	0.00697	0.0462	0.2577	4.3		0.5	4.3	198.3	
1866894	0.00013	0.01521	0.00725	0.0045	0.0481	1.1		-0.100000001	1.3	152.1	
1866895	0.00022	0.01871	0.0074	0.00201	0.0851	1.9		-0.100000001	2.2	187.1	
1866896	0.00018	0.01545	0.00685	0.00164	0.0536	3		0.1	1.8	154.5	
1866897	0.00018	0.02214	0.00889	0.00066	0.0378	2.2		-0.100000001	1.8	221.4	
1866898	0.00015	0.02191	0.00912	0.00059	0.0241	2		-0.100000001	1.5	219.1	
1866899	0.00015	0.0265	0.00745	0.00063	0.0164	0.8		-0.100000001	1.5	265	
1866900	0.00016	0.02488	0.00802	0.00073	0.0154	0.8		-0.100000001	1.6	248.8	
1866901	0.00016	0.024	0.00684	0.00071	0.0132	2.6		0.1	1.6	240	
1866902	0.00016	0.02253	0.00632	0.0017	0.0218	1.9		0.1	1.6	225.3	
1866903	0.00022	0.02067	0.00638	0.00058	0.0275	1.5		-0.100000001	2.2	206.7	
1866904	0.0003	0.02214	0.00739	0.00068	0.0834	4.1		-0.100000001	3	221.4	
1866905	0.00035	0.02394	0.00698	0.00138	0.0859	4.2		-0.100000001	3.5	239.4	
1866906	0.0003	0.02326	0.00805	0.00053	0.0599	2.2		-0.100000001	3	232.6	
1866907	0.0004	0.02913	0.00875	0.00063	0.0996	2.6		-0.100000001	4	291.3	
1866908	0.00017	0.02396	0.00614	0.00055	0.1124	-0.5		-0.100000001	1.7	239.6	
1866909	0.00005	0.01861	0.0048	0.00054	0.0218	0.6		-0.100000001	0.5	186.1	
1866910	0.00034	0.02356	0.0079	0.02161	0.1385	1.3		-0.100000001	3.4	235.6	
1866911	0.00007	0.01493	0.00501	0.00128	0.0273	-0.5		-0.100000001	0.7	149.3	
1866912	0.00019	0.01132	0.00489	0.00916	0.0611	8.5		0.1	1.9	113.2	
1866913											
1866914	0.00057	0.01103	0.00727	0.0055	0.0242	7.6		0.2	5.7	110.3	
1866915	0.00024	0.01242	0.00771	0.00156	0.0155	6.3		-0.100000001	2.4	124.2	

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1866871	5.8		111.3		643	0.05	36.6	-1	14	-0.100000001	2.27	5.3
1866872	6.2		52.6		353	0.05	26.4	-1	13	-0.100000001	1.2	2.2
1866873	49.6		1631.3		6595	0.24	500.2	2	91	-0.100000001	7.59	48.1
1866874	5.9		162.6		2775	0.03	249.7	-1	83	-0.100000001	7.01	31.1
1866875	4.1		58.1		529	0.02	104.4	-1	13	-0.100000001	4.36	4.9
1866876	5		42.7		326	0.02	43	-1	10	-0.100000001	3.99	2.5
1866877	7.2		638.3		1876	0.13	174	4	34	-0.100000001	5.76	11.2
1866878	3.8		563		1754	0.04	64.5	3	10	-0.100000001	6.04	15.7
1866879	4.6		97.8		2094	0.02	143.4	2	7	-0.100000001	9.4	15.1
1866880	3.6		101.2		1860	0.02	127.7	2	7	-0.100000001	12.43	14.7
1866881	66.6		105.7		1995	0.82	234.3	4	106	-0.100000001	6.87	11.7
1866882	22.5		392.8		1378	0.07	86.5	2	116	-0.100000001	6.08	13.6
1866883	53.1		262.2		999	0.29	287.9	4	170	-0.100000001	6.08	8.3
1866884	74.8		118.1		2220	0.9	259.5	3	114	-0.100000001	7.66	13.4
1866885	64.5		27.5		357	0.95	195.1	3	83	-0.100000001	10.33	1.6
1866886	60.8		36.4		191	0.6	214.5	3	110	-0.100000001	9.32	0.9
1866887	50.4		287.9		1130	0.43	287	4	124	-0.100000001	10.27	10.2
1866888	61.2		171.9		586	0.46	260.3	5	106	-0.100000001	8.9	3.7
1866889	70.2		175.3		2367	1.08	225.5	4	129	-0.100000001	7.36	14.5
1866890	62.7		282.7		3460	0.84	304.1	4	188	-0.100000001	5.47	23.1
1866891	88.5		353.1		4911	1.08	360.7	4	306	-0.100000001	4.11	33
1866892	77.6		282.1		3249	1.07	285.3	4	296	-0.100000001	3.56	21.7
1866893	69.7		462		2577	1.01	222.3	3	271	-0.100000001	2.64	15.7
1866894	72.5		45		481	1.16	54.8	2	88	-0.100000001	7.64	2.1
1866895	74		20.1		851	1.1	65.4	2	227	-0.100000001	5.52	5
1866896	68.5		16.4		536	0.78	34.2	2	589	-0.100000001	2.15	2.5
1866897	88.9		6.6		378	0.8	13.3	2	1084	-0.100000001	1.11	1.4
1866898	91.2		5.9		241	0.95	8.7	-1	716	-0.100000001	2.67	0.8
1866899	74.5		6.3		164	0.87	20.3	2	1305	-0.100000001	2.11	0.5
1866900	80.2		7.3		154	0.92	16.6	2	1457	-0.100000001	1.94	0.5
1866901	68.4		7.1		132	0.97	12.9	2	831	-0.100000001	4.49	0.4
1866902	63.2		17		218	0.69	35.6	1	627	-0.100000001	4.58	1.1
1866903	63.8		5.8		275	0.77	60.1	3	208	-0.100000001	9.04	1.5
1866904	73.9		6.8		834	1.02	33.1	2	202	-0.100000001	5.72	5.6
1866905	69.8		13.8		859	1.07	35.5	1	224	-0.100000001	2.88	3.5
1866906	80.5		5.3		599	1.21	50.5	-1	187	-0.100000001	1.34	2.6
1866907	87.5		6.3		996	1.31	82.1	-1	282	-0.100000001	1.31	3.6
1866908	61.4		5.5		1124	3.91	45.4	1	392	-0.100000001	10.79	4.1
1866909	48		5.4		218	3.9	13.8	2	54	-0.100000001	15.04	0.9
1866910	79		216.1		1385	4.61	163.4	2	518	-0.100000001	5.38	4.8
1866911	50.1		12.8		273	4.18	14.6	3	665	-0.100000001	10.77	0.7
1866912	48.9		91.6		611	1.35	63.3	13	227	0.1	2.66	2.9
1866913												
1866914	72.7		55		242	1.03	49.4	5	188	0.3	1.01	1.7
1866915	77.1		15.6		155	3.13	30.1	3	122	0.1	5.17	0.5

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1866871	3	24	1.86	-1	0.31	0	0	0.03	-1	0.13	1199	0.006
1866872	2.5	28	1.23	-1	0.14	0	0	0.02	-1	0.06	404	0.006
1866873	32.1	33	6.54	-1	2.09	0	0	0.12	6	0.83	3900	0.007
1866874	6.5	12	8.38	-1	0.28	0	0	-0.01	-1	0.21	9297	0.004
1866875	2.4	25	4.58	-1	0.1	0	0	-0.01	-1	0.19	4910	0.005
1866876	2.7	20	3.49	-1	0.1	0	0	-0.01	-1	0.28	3975	0.005
1866877	12.2	29	4.21	-1	0.36	0	0	0.07	4	0.61	3185	0.006
1866878	4.1	20	4.27	-1	0.55	0	0	0.02	-1	0.66	5696	0.005
1866879	2.5	17	8.89	-1	1.13	0	0	-0.01	-1	1.17	10000	0.005
1866880	2.3	14	10.56	-1	1.06	0	0	-0.01	-1	1.8	10000	0.005
1866881	50.1	136	8.48	3	0.46	0	0	0.13	37	0.43	1360	0.032
1866882	6	31	4.98	-1	0.9	0	0	0.03	4	0.28	6060	0.004
1866883	26.5	42	5.17	-1	0.48	0	0	0.14	17	0.16	1137	0.008
1866884	57	153	9.5	4	0.51	0	0	0.14	39	0.48	1528	0.034
1866885	52.4	128	8.73	3	0.26	0	0	0.18	28	2.15	1410	0.047
1866886	46.8	97	8.19	2	0.2	0	0	0.23	25	3.1	1300	0.024
1866887	45.1	58	7.7	1	0.46	0	0	0.23	19	1.74	1386	0.012
1866888	45.9	60	9.04	1	0.37	0	0	0.22	25	1.12	1459	0.011
1866889	50.1	108	10.32	4	0.43	0	0	0.2	40	1.09	1488	0.01
1866890	49.7	100	9.82	3	0.65	0	0	0.15	47	0.37	1629	0.011
1866891	73.4	151	13.49	5	1.45	0	0	0.14	58	0.21	2498	0.007
1866892	67.3	145	10.6	4	1.1	0	0	0.12	62	0.18	2243	0.006
1866893	67.9	153	10.43	4	1.36	0	0	0.06	49	0.29	1817	0.002
1866894	58.5	151	10.22	5	0.72	0	0	0.05	51	0.95	1714	0.004
1866895	67.2	191	10.39	4	1.51	0	0	0.06	50	0.39	1723	0.003
1866896	59	160	8.97	3	2.21	0	0	-0.01	35	0.2	1653	0.001
1866897	69.9	196	12.61	4	4.07	0	0	-0.01	21	0.24	1811	0.002
1866898	75.6	185	13.18	4	2.57	0	0	-0.01	32	0.24	2104	0.002
1866899	76.4	147	11.24	3	3.54	0	0	0.01	24	0.25	2003	0.002
1866900	72.5	152	11.36	3	3.08	0	0	0.01	28	0.24	1873	0.002
1866901	71.4	154	12.41	4	2.87	0	0	-0.01	35	0.29	2736	0.002
1866902	69.6	131	9.04	3	2.42	0	0	0.03	33	0.2	2147	0.002
1866903	59.5	93	8.8	3	0.8	0	0	0.14	43	0.25	1857	0.003
1866904	76.4	154	9.51	4	1.3	0	0	0.05	68	0.2	1571	0.002
1866905	88.2	144	10.65	5	0.91	0	0	0.05	66	0.17	2000	0.002
1866906	83.8	161	9.64	5	0.81	0	0	-0.01	96	0.17	1794	0.002
1866907	108.4	166	11.66	6	0.91	0	0	-0.01	100	0.38	2223	0.002
1866908	88	177	8.01	15	0.42	0	0	0.01	76	3.29	2833	0.003
1866909	58.7	161	7.45	14	0.34	0	0	-0.01	69	3.08	1550	0.004
1866910	88.6	209	10.7	21	0.3	0	0	0.01	74	3.8	3448	0.005
1866911	56.5	174	8.53	18	0.07	0	0	0.05	62	3.69	1280	0.008
1866912	39.9	89	6.54	5	0.69	0	0	0.19	38	0.84	1503	0.012
1866913						0	0					
1866914	37.6	49	6.01	3	0.22	0	0	0.2	29	0.37	1295	0.026
1866915	48.2	249	8.37	11	0.06	0	0	0.13	36	2.84	1306	0.034

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1866871	0.004	-0.050000001	13.2	2.2	-0.5	28	-0.200000003	0.2	-0.001	-0.100000001	7	3.3
1866872	0.003	-0.050000001	7.7	1.1	-0.5	14	-0.200000003	0.1	0.002	-0.100000001	6	2.5
1866873	0.185	0.48	54.5	12.1	-0.5	178	-0.200000003	1.2	0.002	0.2	26	1.1
1866874	0.008	0.05	13	14.3	-0.5	92	-0.200000003	0.1	-0.001	0.2	19	1.3
1866875	0.003	-0.050000001	3.2	5.6	-0.5	55	-0.200000003	-0.100000001	-0.001	-0.100000001	8	3.2
1866876	0.006	-0.050000001	2.1	2.2	-0.5	43	-0.200000003	-0.100000001	-0.001	-0.100000001	6	3.3
1866877	0.092	0.09	5.5	6.3	-0.5	113	-0.200000003	0.7	0.001	-0.100000001	13	2.8
1866878	0.027	0.1	1.5	4.8	-0.5	80	-0.200000003	0.1	-0.001	-0.100000001	7	2.6
1866879	0.003	0.07	2.7	8.1	-0.5	129	-0.200000003	-0.100000001	-0.001	-0.100000001	7	1.6
1866880	0.002	0.1	3.1	11.5	-0.5	141	-0.200000003	-0.100000001	-0.001	-0.100000001	9	1.4
1866881	0.317	-0.050000001	42.4	18.8	-0.5	96	-0.200000003	2.7	0.004	0.1	102	0.3
1866882	0.039	-0.050000001	21.2	8.2	-0.5	115	-0.200000003	0.2	-0.001	-0.100000001	14	1.7
1866883	0.187	-0.050000001	26.7	12.2	-0.5	111	-0.200000003	1.4	0.002	0.2	30	0.4
1866884	0.361	-0.050000001	47.4	21	-0.5	109	-0.200000003	2.8	0.004	0.1	113	0.3
1866885	0.367	0.06	16.1	19.5	-0.5	262	-0.200000003	2.8	0.003	0.1	95	-0.100000001
1866886	0.286	0.17	18.7	17	-0.5	359	-0.200000003	2.3	0.003	0.1	61	-0.100000001
1866887	0.288	-0.050000001	42.3	17.2	-0.5	243	-0.200000003	2	0.003	0.2	45	0.2
1866888	0.346	0.06	38.5	18.8	-0.5	197	-0.200000003	2.7	0.003	0.1	47	0.2
1866889	0.391	-0.050000001	50.9	24.4	-0.5	152	-0.200000003	3.4	0.004	0.2	88	0.1
1866890	0.353	-0.050000001	103.1	23.9	-0.5	125	-0.200000003	3.8	0.003	0.2	101	0.2
1866891	0.456	-0.050000001	139.9	32.2	1.3	147	-0.200000003	5.7	0.003	0.3	153	0.2
1866892	0.432	-0.050000001	101.4	30	-0.5	142	-0.200000003	5.2	0.005	0.2	158	0.2
1866893	0.408	-0.050000001	138.1	25.3	-0.5	147	-0.200000003	5.2	0.004	0.2	190	0.2
1866894	0.391	-0.050000001	19.1	24.3	-0.5	186	-0.200000003	4.9	0.006	-0.100000001	215	-0.100000001
1866895	0.398	-0.050000001	15.1	28	-0.5	167	-0.200000003	4.8	0.008	-0.100000001	247	0.1
1866896	0.273	-0.050000001	12.1	24.2	-0.5	315	-0.200000003	3.2	0.006	-0.100000001	220	0.1
1866897	0.197	-0.050000001	4.4	25.7	0.5	494	-0.200000003	2.3	0.022	-0.100000001	326	-0.100000001
1866898	0.357	-0.050000001	4.1	34.3	-0.5	406	-0.200000003	3.7	0.011	-0.100000001	344	-0.100000001
1866899	0.336	-0.050000001	6.1	31.1	-0.5	636	-0.200000003	2.5	0.025	-0.100000001	320	-0.100000001
1866900	0.412	-0.050000001	6.3	31.7	-0.5	752	-0.200000003	3	0.024	-0.100000001	329	-0.100000001
1866901	0.429	-0.050000001	12.8	52	-0.5	469	-0.200000003	3.9	0.012	-0.100000001	352	-0.100000001
1866902	0.3	-0.050000001	21.2	23.9	-0.5	315	-0.200000003	3.1	0.012	0.2	263	0.2
1866903	0.374	-0.050000001	9.6	17	-0.5	120	-0.200000003	3.4	0.005	-0.100000001	162	0.1
1866904	0.453	-0.050000001	16.1	21.5	-0.5	103	-0.200000003	5.6	0.019	-0.100000001	244	0.1
1866905	0.463	-0.050000001	15.9	16	-0.5	83	-0.200000003	5.8	0.007	0.2	261	0.2
1866906	0.489	-0.050000001	14.3	23.6	-0.5	102	-0.200000003	7.5	0.013	0.3	312	-0.100000001
1866907	0.506	-0.050000001	19.8	24.6	-0.5	100	-0.200000003	7.7	0.011	0.3	321	-0.100000001
1866908	0.41	-0.050000001	9.1	13.2	-0.5	324	-0.200000003	5.9	0.031	0.2	265	-0.100000001
1866909	0.358	-0.050000001	3.8	11.2	-0.5	379	-0.200000003	5.1	0.011	-0.100000001	237	-0.100000001
1866910	0.383	-0.050000001	59.8	13.2	-0.5	220	-0.200000003	5.4	0.241	0.4	307	-0.100000001
1866911	0.298	0.12	3.6	13	-0.5	396	-0.200000003	4.8	0.457	-0.100000001	284	0.2
1866912	0.192	-0.050000001	19.4	11.7	1.8	105	-0.200000003	5.5	0.115	0.1	133	0.4
1866913												
1866914	0.189	-0.050000001	9.9	9.1	0.9	55	-0.200000003	7.6	0.009	0.1	41	0.1
1866915	0.249	-0.050000001	4.2	19.6	-0.5	162	-0.200000003	4.9	0.012	0.1	185	-0.100000001

Sample	Lab	Certificate	Date_Received	Date_Finalized
1866871	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866872	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866873	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866874	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866875	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866876	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866877	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866878	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866879	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866880	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866881	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866882	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866883	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866884	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866885	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866886	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866887	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866888	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866889	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866890	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866891	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866892	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866893	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866894	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866895	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866896	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866897	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866898	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866899	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866900	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866901	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866902	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866903	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866904	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866905	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866906	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866907	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866908	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866909	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866910	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866911	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866912	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866913	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866914	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866915	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1866916	McKay Hill	MH-20-04	3.048	3.81	1866916	RCC		2020	9.01	0.888	0.0014	0.05
1866917	McKay Hill	MH-20-04	3.81	4.572	1866917	RCC		2020	6.81	0.9405	0.003	0.05
1866918	McKay Hill	MH-20-04	4.572	5.334	1866918	RCC		2020	3.44	0.7021	0.00025	0.05
1866919	McKay Hill	MH-20-04	5.334	6.096	1866919	RCC		2020	3.98	0.7239	0.0006	0.05
1866920	McKay Hill	MH-20-04	5.334	6.096	1866920	DUP	1866919	2020	1.48	0.7125	0.0006	0.05
1866921	McKay Hill	MH-20-04	6.096	6.858	1866921	RCC		2020	7.85	0.9027	0.0016	0.05
1866922	McKay Hill	MH-20-04	6.858	7.62	1866922	RCC		2020	9.53	0.7468	0.0006	0.05
1866923	McKay Hill	MH-20-04	7.62	8.382	1866923	RCC		2020	9.27	0.6226	0.00025	0.05
1866924	McKay Hill	MH-20-04	8.382	9.144	1866924	RCC		2020	8.8	0.861	0.0014	0.05
1866925	McKay Hill	MH-20-04	9.144	9.906	1866925	RCC		2020	7.83	0.7866	0.0007	0.05
1866926	McKay Hill	MH-20-04	9.906	10.668	1866926	RCC		2020	2.45	0.7361	0.00025	0.05
1866927	McKay Hill	MH-20-04	10.668	11.43	1866927	RCC		2020	10.29	0.915	0.0012	0.05
1866928	McKay Hill	MH-20-04	11.43	12.192	1866928	RCC		2020	8.17	1.0879	0.0022	0.05
1866929	McKay Hill	MH-20-04	12.192	12.954	1866929	RCC		2020	8.76	0.9776	0.00025	0.05
1866930	McKay Hill	MH-20-04	12.954	13.716	1866930	RCC		2020	11.89	0.7754	0.00025	0.05
1866931	McKay Hill	MH-20-04	13.716	14.478	1866931	RCC		2020	9.07	0.8177	0.00025	0.05
1866932	McKay Hill	MH-20-04	14.478	15.24	1866932	RCC		2020	9.95	0.9445	0.001	0.1
1866933	McKay Hill	MH-20-04	15.24	16.002	1866933	RCC		2020	8.2	0.9526	0.0016	0.05
1866934	McKay Hill	MH-20-04	16.002	16.764	1866934	RCC		2020	10.94	1.0304	0.0028	0.05
1866935	McKay Hill	MH-20-04	16.764	17.526	1866935	RCC		2020	9.69	1.0109	0.0017	0.05
1866936	McKay Hill	MH-20-04	17.526	18.288	1866936	RCC		2020	9.75	1.4666	0.0038	0.05
1866937	McKay Hill	MH-20-04	18.288	19.05	1866937	RCC		2020	9.12	1.4032	0.0019	0.05
1866938	McKay Hill	MH-20-04	19.05	19.812	1866938	RCC		2020	5.22	1.0326	0.0009	0.05
1866939	McKay Hill	MH-20-04	19.812	20.574	1866939	RCC		2020	9.65	1.2208	0.0015	0.05
1866940	McKay Hill	MH-20-04	19.812	20.574	1866940	DUP	1866939	2020	3.5	1.4595	0.0046	0.05
1866941	McKay Hill	MH-20-04	20.574	21.336	1866941	RCC		2020	8.8	1.5229	0.0033	0.05
1866942	McKay Hill	MH-20-04	21.336	22.098	1866942	RCC		2020	11.04	1.777	0.003	0.05
1866943	McKay Hill	MH-20-04	22.098	22.86	1866943	RCC		2020	8.72	2.511	0.0026	0.05
1866944	McKay Hill	MH-20-04	22.86	23.622	1866944	RCC		2020	7.91	3.2931	0.0049	0.05
1866945	McKay Hill	MH-20-04	23.622	24.384	1866945	RCC		2020	9.42	1.7579	0.0022	0.05
1866946	McKay Hill	MH-20-04	24.384	25.146	1866946	RCC		2020	3.82	2.391	0.0039	0.05
1866947	McKay Hill	MH-20-04	25.146	25.908	1866947	RCC		2020	9.23	2.2218	0.0053	0.1
1866948	McKay Hill	MH-20-04	25.908	26.67	1866948	RCC		2020	5.64	3.1783	0.0117	0.2
1866949	McKay Hill	MH-20-04	26.67	27.432	1866949	RCC		2020	4.96	3.2072	0.0062	0.2
1866950	McKay Hill	MH-20-04	27.432	28.194	1866950	RCC		2020	10.38	2.4882	0.0051	0.1
1866951	McKay Hill	MH-20-04	28.194	28.956	1866951	RCC		2020	10.16	1.8766	0.0033	0.1
1866952	McKay Hill	MH-20-04	28.956	29.718	1866952	RCC		2020	6.08	4.3666	0.0037	0.1
1866953	McKay Hill	MH-20-04	29.718	30.48	1866953	RCC		2020	7.08	2.9203	0.0023	0.05
1866954	McKay Hill	MH-20-04	30.48	31.242	1866954	RCC		2020	4.75	3.6917	0.0043	0.1
1866955	McKay Hill	MH-20-04	31.242	32.004	1866955	RCC		2020	6.53	3.8648	0.0036	0.2
1866956	McKay Hill	MH-20-04	32.004	32.766	1866956	RCC		2020	9.03	3.3499	0.0027	0.05
1866957	McKay Hill	MH-20-04	32.766	33.528	1866957	RCC		2020	7.15	3.4293	0.0048	0.2
1866958	McKay Hill	MH-20-04	33.528	34.29	1866958	RCC		2020	9.79	4.2034	0.003	0.05
1866959	McKay Hill	MH-20-04	34.29	35.052	1866959	RCC		2020	3.08	3.4708	0.0018	0.05
1866960	McKay Hill	MH-20-04	34.29	35.052	1866960	DUP	1866959	2020	3.48	4.2261	0.0024	0.1

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1866916	0.0001	0.01169	0.00409	0.00043	0.0084	1.4		-0.100000001	1	116.9	
1866917	0.00006	0.02087	0.00319	0.00105	0.0078	3		-0.100000001	0.6	208.7	
1866918	0.00005	0.0232	0.00311	0.00107	0.0084	-0.5		-0.100000001	0.5	232	
1866919	0.00007	0.02441	0.00304	0.00096	0.0084	0.6		-0.100000001	0.7	244.1	
1866920	0.00006	0.02407	0.00298	0.00101	0.0082	0.6		-0.100000001	0.6	240.7	
1866921	0.0001	0.0213	0.00371	0.00118	0.0088	1.6		-0.100000001	1	213	
1866922	0.00004	0.01896	0.00339	0.001	0.008	0.6		-0.100000001	0.4	189.6	
1866923	0.00004	0.01784	0.0029	0.00069	0.007	-0.5		-0.100000001	0.4	178.4	
1866924	0.00005	0.02027	0.00382	0.00092	0.008	1.4		-0.100000001	0.5	202.7	
1866925	0.00004	0.01843	0.00375	0.00116	0.0077	0.7		-0.100000001	0.4	184.3	
1866926	0.00005	0.01769	0.00366	0.00091	0.0079	-0.5		-0.100000001	0.5	176.9	
1866927	0.00003	0.01527	0.00443	0.00082	0.0084	1.2		-0.100000001	0.3	152.7	
1866928	0.00004	0.01214	0.00539	0.00052	0.0082	2.2		-0.100000001	0.4	121.4	
1866929	0.00007	0.016	0.00609	0.00054	0.0081	-0.5		-0.100000001	0.7	160	
1866930	0.00004	0.01656	0.00412	0.00054	0.008	-0.5		-0.100000001	0.4	165.6	
1866931	0.00006	0.01613	0.00464	0.00042	0.0078	-0.5		-0.100000001	0.6	161.3	
1866932	0.00008	0.01387	0.00445	0.00067	0.0084	1		0.1	0.8	138.7	
1866933	0.00006	0.00685	0.00421	0.00092	0.009	1.6		-0.100000001	0.6	68.5	
1866934	0.00007	0.00537	0.00431	0.0004	0.0082	2.8		-0.100000001	0.7	53.7	
1866935	0.00002	0.00367	0.00401	0.00193	0.0102	1.7		-0.100000001	0.2	36.7	
1866936	0.00005	0.0063	0.0052	0.00677	0.0104	3.8		-0.100000001	0.5	63	
1866937	0.00006	0.02044	0.00794	0.00018	0.011	1.9		-0.100000001	0.6	204.4	
1866938	0.00004	0.0076	0.00605	0.00041	0.0082	0.9		-0.100000001	0.4	76	
1866939	0.00016	0.00962	0.00722	0.00023	0.0088	1.5		-0.100000001	1.6	96.2	
1866940	0.00007	0.0078	0.00658	0.00046	0.0092	4.6		-0.100000001	0.7	78	
1866941	0.00006	0.01227	0.00831	0.00025	0.0096	3.3		-0.100000001	0.6	122.7	
1866942	0.00007	0.01218	0.0057	0.00066	0.0253	3		-0.100000001	0.7	121.8	
1866943	0.00007	0.01906	0.00679	0.0012	0.0443	2.6		-0.100000001	0.7	190.6	
1866944	0.00023	0.02309	0.01062	0.00212	0.049	4.9		-0.100000001	2.3	230.9	
1866945	0.00017	0.02217	0.00828	0.00093	0.019	2.2		-0.100000001	1.7	221.7	
1866946	0.00016	0.0341	0.01052	0.00107	0.0263	3.9		-0.100000001	1.6	341	
1866947	0.00009	0.02025	0.00705	0.00465	0.0234	5.3		0.1	0.9	202.5	
1866948	0.00013	0.01466	0.00608	0.01111	0.0289	11.7		0.2	1.3	146.6	
1866949	0.00015	0.01777	0.00647	0.00678	0.047	6.2		0.2	1.5	177.7	
1866950	0.00012	0.0167	0.0065	0.00335	0.0345	5.1		0.1	1.2	167	
1866951	0.00009	0.01315	0.00617	0.00121	0.0241	3.3		0.1	0.9	131.5	
1866952	0.00014	0.02554	0.007	0.00262	0.0927	3.7		0.1	1.4	255.4	
1866953	0.00012	0.02008	0.00754	0.00088	0.0552	2.3		-0.100000001	1.2	200.8	
1866954	0.00011	0.01868	0.00652	0.00099	0.074	4.3		0.1	1.1	186.8	
1866955	0.00012	0.02126	0.00884	0.00068	0.0714	3.6		0.2	1.2	212.6	
1866956	0.00014	0.02273	0.01097	0.00086	0.0566	2.7		-0.100000001	1.4	227.3	
1866957	0.00016	0.01378	0.00836	0.00317	0.0547	4.8		0.2	1.6	137.8	
1866958	0.00018	0.01882	0.00812	0.00241	0.0881	3		-0.100000001	1.8	188.2	
1866959	0.00015	0.01801	0.00822	0.00104	0.0706	1.8		-0.100000001	1.5	180.1	
1866960	0.00041	0.02372	0.00901	0.00117	0.0873	2.4		0.1	4.1	237.2	

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1866916	40.9		4.3		84	2.98	15.9	2	39	-0.100000001	9.9	-0.100000001
1866917	31.9		10.5		78	3.87	21.5	2	29	-0.100000001	10.87	-0.100000001
1866918	31.1		10.7		84	4.01	22.6	2	25	-0.100000001	11.2	-0.100000001
1866919	30.4		9.6		84	4.08	21.1	2	23	-0.100000001	10.72	-0.100000001
1866920	29.8		10.1		82	4.13	22.6	2	22	-0.100000001	11.27	0.2
1866921	37.1		11.8		88	4.1	20.5	2	26	-0.100000001	10.17	0.1
1866922	33.9		10		80	3.78	13.6	2	23	-0.100000001	9.63	-0.100000001
1866923	29		6.9		70	2.55	17	2	23	-0.100000001	11.45	-0.100000001
1866924	38.2		9.2		80	3.62	15.2	1	21	-0.100000001	12	-0.100000001
1866925	37.5		11.6		77	3.57	9.8	2	27	-0.100000001	11.83	-0.100000001
1866926	36.6		9.1		79	3.46	13.2	1	29	-0.100000001	11.97	-0.100000001
1866927	44.3		8.2		84	4.15	10.8	-1	30	-0.100000001	12.38	-0.100000001
1866928	53.9		5.2		82	3.73	18.4	2	21	-0.100000001	11.01	-0.100000001
1866929	60.9		5.4		81	2.24	51.9	1	45	-0.100000001	12.66	0.2
1866930	41.2		5.4		80	2.4	38.9	2	32	-0.100000001	13.83	0.1
1866931	46.4		4.2		78	2.23	78.7	2	28	-0.100000001	11.17	0.1
1866932	44.5		6.7		84	0.85	168.6	-1	44	-0.100000001	12.7	0.4
1866933	42.1		9.2		90	0.73	106.8	1	41	-0.100000001	12.45	0.3
1866934	43.1		4		82	1.21	63.8	2	67	-0.100000001	8.8	0.1
1866935	40.1		19.3		102	0.49	79.2	2	131	-0.100000001	10.61	0.6
1866936	52		67.7		104	0.55	108	3	124	-0.100000001	8.47	0.4
1866937	79.4		1.8		110	1.04	218.9	2	125	-0.100000001	8.3	0.1
1866938	60.5		4.1		82	2.01	54.1	1	58	-0.100000001	6.61	0.1
1866939	72.2		2.3		88	3.29	36.5	1	36	-0.100000001	4.43	-0.100000001
1866940	65.8		4.6		92	2.17	58.4	4	57	-0.100000001	6.41	0.1
1866941	83.1		2.5		96	3.71	48	2	26	-0.100000001	5.03	-0.100000001
1866942	57		6.6		253	2.98	47.9	2	24	-0.100000001	8.66	0.6
1866943	67.9		12		443	3.85	56	1	25	-0.100000001	11.56	1.1
1866944	106.2		21.2		490	4.25	66.2	1	34	-0.100000001	4.53	1
1866945	82.8		9.3		190	3.38	39.4	1	26	-0.100000001	6.74	0.4
1866946	105.2		10.7		263	1.17	153.6	2	74	-0.100000001	10.35	0.5
1866947	70.5		46.5		234	0.59	230.9	2	88	-0.100000001	11.84	0.6
1866948	60.8		111.1		289	0.53	226.6	2	92	-0.100000001	11.33	2.3
1866949	64.7		67.8		470	0.45	270.5	2	74	-0.100000001	10.48	2.1
1866950	65		33.5		345	0.61	218.9	2	84	-0.100000001	12.32	1.6
1866951	61.7		12.1		241	0.47	140.9	2	58	-0.100000001	10.84	1
1866952	70		26.2		927	1.56	225.7	2	56	-0.100000001	8.9	3.9
1866953	75.4		8.8		552	1.33	121	1	48	-0.100000001	8.59	1
1866954	65.2		9.9		740	1.38	155.3	-1	47	-0.100000001	5.47	1.1
1866955	88.4		6.8		714	1.47	189.3	-1	60	-0.100000001	4.51	0.7
1866956	109.7		8.6		566	1.08	173	1	89	-0.100000001	6.27	1
1866957	83.6		31.7		547	0.48	244.1	1	59	-0.100000001	7.88	1.3
1866958	81.2		24.1		881	0.89	259	-1	69	-0.100000001	6.98	1.3
1866959	82.2		10.4		706	1.04	211.4	-1	65	-0.100000001	4	0.8
1866960	90.1		11.7		873	1.46	255.3	-1	69	-0.100000001	3.14	1.2

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1866916	37	235	6.59	11	0.01	0	0	0.03	58	3.32	1369	0.032
1866917	40.9	344	6.68	14	-0.01	0	0	0.02	60	3.97	1367	0.016
1866918	41.8	346	6.74	15	-0.01	0	0	0.01	63	4.17	1371	0.014
1866919	41.8	353	6.71	14	-0.01	0	0	0.01	70	4.24	1360	0.017
1866920	45.3	368	6.94	14	-0.01	0	0	0.01	64	4.26	1422	0.017
1866921	43.7	342	7.1	14	-0.01	0	0	0.01	59	4.54	1394	0.021
1866922	41.2	312	6.87	14	-0.01	0	0	-0.01	55	4.22	1264	0.031
1866923	36	267	5.89	10	-0.01	0	0	-0.01	70	3.52	1419	0.038
1866924	39.9	387	6.71	14	-0.01	0	0	-0.01	50	4.01	1550	0.026
1866925	39.1	348	6.65	13	-0.01	0	0	-0.01	51	3.75	1486	0.031
1866926	38.5	329	6.52	13	-0.01	0	0	-0.01	51	3.68	1444	0.026
1866927	44.3	297	7.53	15	-0.01	0	0	-0.01	44	4.23	1512	0.02
1866928	46.7	272	7.68	14	-0.01	0	0	0.01	47	4.39	1320	0.025
1866929	52.3	316	6.7	8	0.03	0	0	0.02	32	2.85	1552	0.05
1866930	47.8	221	6.92	9	0.01	0	0	0.03	37	4.12	1599	0.034
1866931	45.6	281	7.1	8	-0.01	0	0	0.04	44	4.1	1315	0.044
1866932	42.4	158	6.33	3	0.06	0	0	0.05	34	3.33	1476	0.061
1866933	33.7	79	6.24	2	0.2	0	0	0.06	30	2.69	1507	0.073
1866934	35	56	7.03	5	0.03	0	0	0.09	41	3.61	1222	0.077
1866935	27.7	20	5.55	1	0.06	0	0	0.17	24	2.9	1347	0.049
1866936	33.7	30	6.33	1	0.12	0	0	0.17	30	3.17	1097	0.052
1866937	64.5	258	9.53	4	0.12	0	0	0.17	40	4.11	1113	0.066
1866938	36	93	7.06	8	0.09	0	0	0.07	44	3.84	1005	0.065
1866939	40	440	7.87	13	0.01	0	0	0.04	43	4.8	775	0.039
1866940	39.3	95	7.22	8	0.08	0	0	0.08	40	4.11	1004	0.073
1866941	47.9	494	8.26	14	0.09	0	0	0.04	34	4.91	845	0.041
1866942	46.6	311	7.67	11	0.19	0	0	0.03	28	3.84	1163	0.043
1866943	55.4	635	7.69	14	0.26	0	0	0.02	31	4.06	1342	0.03
1866944	72.2	511	9.01	17	0.56	0	0	0.01	39	3.73	982	0.022
1866945	60	507	7.62	13	0.74	0	0	0.03	43	4.15	1092	0.044
1866946	102.9	296	5.85	4	0.64	0	0	0.11	32	1.91	1322	0.073
1866947	48.2	170	5.96	2	0.39	0	0	0.12	22	1.54	1437	0.04
1866948	34.9	134	5.61	2	0.6	0	0	0.13	17	1.04	1322	0.038
1866949	38.7	145	5.6	1	0.79	0	0	0.11	18	0.64	1419	0.032
1866950	42.4	184	6.87	2	0.48	0	0	0.14	22	1.61	1481	0.045
1866951	34	155	5.86	1	0.29	0	0	0.1	21	1.77	1070	0.04
1866952	48.9	406	6.58	6	0.54	0	0	0.06	26	1.36	1013	0.046
1866953	48.4	380	6.7	6	0.58	0	0	0.05	26	1.06	1089	0.04
1866954	40.6	409	5.05	6	0.9	0	0	0.04	30	1	737	0.032
1866955	52.9	449	5.05	7	0.99	0	0	0.03	33	1	755	0.032
1866956	65.1	359	5.48	5	0.97	0	0	0.05	37	0.53	1061	0.053
1866957	29.3	133	6.07	2	0.68	0	0	0.05	21	0.2	1028	0.068
1866958	44.4	346	6.23	4	0.63	0	0	0.05	34	0.52	1053	0.054
1866959	42.3	335	4.75	5	0.78	0	0	0.04	37	0.52	810	0.031
1866960	53.3	443	5.59	7	0.82	0	0	0.04	39	0.86	910	0.034

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1866916	0.317	0.07	1.9	15.2	-0.5	387	-0.200000003	6.5	0.011	-0.100000001	155	-0.100000001
1866917	0.287	0.06	1.5	14.4	-0.5	461	-0.200000003	5.2	0.015	-0.100000001	163	-0.100000001
1866918	0.29	0.05	1.8	15.7	-0.5	445	-0.200000003	5.2	0.016	-0.100000001	161	-0.100000001
1866919	0.286	-0.050000001	1.7	15.5	-0.5	450	-0.200000003	5.5	0.015	-0.100000001	167	-0.100000001
1866920	0.296	-0.050000001	1.6	16.5	-0.5	451	-0.200000003	5.4	0.019	-0.100000001	167	-0.100000001
1866921	0.33	0.1	1.3	17.1	-0.5	425	-0.200000003	5	0.015	-0.100000001	165	-0.100000001
1866922	0.285	-0.050000001	1.2	16.2	-0.5	382	-0.200000003	4.5	0.016	-0.100000001	159	-0.100000001
1866923	0.259	-0.050000001	1.7	12.2	-0.5	433	-0.200000003	4.2	0.011	-0.100000001	129	-0.100000001
1866924	0.298	-0.050000001	1	15.2	-0.5	519	-0.200000003	3.6	0.02	-0.100000001	170	0.1
1866925	0.293	0.07	2	14.7	-0.5	527	-0.200000003	4.2	0.02	-0.100000001	183	-0.100000001
1866926	0.292	0.07	2.1	14.1	-0.5	566	-0.200000003	3.9	0.025	-0.100000001	203	0.2
1866927	0.363	0.11	2.9	19.3	-0.5	581	-0.200000003	4.4	0.03	-0.100000001	257	-0.100000001
1866928	0.372	0.06	2.3	17.8	-0.5	440	-0.200000003	3.8	0.019	-0.100000001	234	0.1
1866929	0.256	-0.050000001	13.5	19.8	-0.5	363	-0.200000003	2.7	0.007	-0.100000001	153	0.1
1866930	0.282	0.06	10.7	16.5	-0.5	502	-0.200000003	3.3	0.007	-0.100000001	134	-0.100000001
1866931	0.266	0.06	15	16.8	-0.5	354	-0.200000003	3.6	0.008	-0.100000001	151	-0.100000001
1866932	0.242	-0.050000001	27.1	15.6	-0.5	360	-0.200000003	3.2	0.003	-0.100000001	83	-0.100000001
1866933	0.273	0.1	21.1	14.3	-0.5	325	-0.200000003	2.8	0.003	-0.100000001	80	-0.100000001
1866934	0.431	0.15	9	12.8	-0.5	328	-0.200000003	2.9	0.005	-0.100000001	101	0.2
1866935	0.273	0.08	14.2	11.6	-0.5	428	-0.200000003	1.5	0.003	0.1	38	0.2
1866936	0.289	-0.050000001	20.1	13.4	-0.5	395	-0.200000003	1.8	0.004	-0.100000001	45	0.2
1866937	0.411	-0.050000001	19.4	26.5	-0.5	388	-0.200000003	2.2	0.005	-0.100000001	96	-0.100000001
1866938	0.319	-0.050000001	8.3	15.2	-0.5	252	-0.200000003	2.2	0.005	-0.100000001	129	0.1
1866939	0.273	-0.050000001	1	20.3	-0.5	199	-0.200000003	2.6	0.009	-0.100000001	212	0.1
1866940	0.391	-0.050000001	8.4	14.9	-0.5	257	-0.200000003	2.4	0.003	-0.100000001	133	0.2
1866941	0.335	-0.050000001	1.5	19.4	-0.5	192	-0.200000003	2	0.007	-0.100000001	220	0.1
1866942	0.346	0.07	7.1	15	-0.5	238	-0.200000003	1.9	0.007	-0.100000001	189	0.2
1866943	0.309	-0.050000001	9.5	18.3	-0.5	213	-0.200000003	1.9	0.01	-0.100000001	229	0.1
1866944	0.339	-0.050000001	11.9	20.8	-0.5	113	-0.200000003	3.6	0.016	0.1	295	0.1
1866945	0.631	-0.050000001	8.1	21.9	-0.5	259	-0.200000003	4	0.01	0.1	253	0.6
1866946	0.606	-0.050000001	33.8	25.2	0.5	229	-0.200000003	3.8	0.003	0.2	110	0.5
1866947	0.346	-0.050000001	32.1	19.9	-0.5	324	-0.200000003	1.9	0.003	0.1	70	0.4
1866948	0.302	-0.050000001	35.9	19.3	0.6	207	-0.200000003	1.9	0.002	0.2	71	0.3
1866949	0.269	-0.050000001	38.8	19.3	-0.5	121	-0.200000003	1.7	0.003	0.2	70	0.3
1866950	0.293	-0.050000001	26.7	20.8	-0.5	217	-0.200000003	1.6	0.002	0.2	79	0.4
1866951	0.238	-0.050000001	14.6	17	-0.5	165	-0.200000003	1	0.003	0.1	68	0.2
1866952	0.308	-0.050000001	33.4	19.9	-0.5	79	-0.200000003	1.2	0.003	0.2	148	0.3
1866953	0.273	-0.050000001	19	21.1	-0.5	56	-0.200000003	1.1	0.003	0.1	134	0.3
1866954	0.281	-0.050000001	41.4	20.3	-0.5	52	-0.200000003	1.2	0.004	0.1	129	0.4
1866955	0.297	-0.050000001	51.2	21.9	-0.5	50	-0.200000003	1.5	0.004	0.1	143	0.4
1866956	0.317	-0.050000001	40.9	22.1	-0.5	61	-0.200000003	2.2	0.004	0.2	131	0.2
1866957	0.271	-0.050000001	64.4	19.9	-0.5	57	-0.200000003	1.1	0.002	0.2	93	0.3
1866958	0.287	-0.050000001	87.9	23.1	-0.5	60	-0.200000003	1.3	0.003	0.2	129	0.5
1866959	0.338	-0.050000001	81.3	20.1	-0.5	53	-0.200000003	1.5	0.004	0.1	117	0.4
1866960	0.328	-0.050000001	94.6	22.7	-0.5	51	-0.200000003	1.6	0.004	0.1	150	0.5

Sample	Lab	Certificate	Date_Received	Date_Finalized
1866916	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866917	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866918	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866919	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866920	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866921	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866922	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866923	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866924	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866925	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866926	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866927	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866928	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866929	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866930	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866931	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866932	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866933	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866934	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866935	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866936	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866937	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866938	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866939	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866940	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866941	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866942	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866943	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866944	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866945	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866946	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866947	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866948	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866949	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866950	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866951	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866952	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866953	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866954	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866955	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866956	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866957	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866958	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866959	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866960	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1866961	McKay Hill	MH-20-04	35.052	35.814	1866961	RCC		2020	6.96	3.645	0.0027	0.05
1866962	McKay Hill	MH-20-04	35.814	36.576	1866962	RCC		2020	6.38	3.1541	0.0025	0.1
1866963	McKay Hill	MH-20-04	36.576	37.338	1866963	RCC		2020	6.76	3.4584	0.0042	0.1
1866964	McKay Hill	MH-20-04	37.338	38.1	1866964	RCC		2020	7.51	4.1067	0.0049	0.05
1866965	McKay Hill	MH-20-04	38.1	38.862	1866965	RCC		2020	4.88	2.2209	0.0009	0.05
1866966	McKay Hill	MH-20-04	38.862	39.624	1866966	RCC		2020	6.18	2.065	0.0011	0.05
1866967	McKay Hill	MH-20-04	39.624	40.386	1866967	RCC		2020	5.28	2.202	0.002	0.05
1866968	McKay Hill	MH-20-04	40.386	41.148	1866968	RCC		2020	4.59	2.6658	0.001	0.2
1866969	McKay Hill	MH-20-04	41.148	41.91	1866969	RCC		2020	4.38	9.2994	0.0019	0.9
1866970	McKay Hill	MH-20-04	41.91	42.672	1866970	RCC		2020	9.36	47.1083	0.003	9.9
1866971	McKay Hill	MH-20-04	42.672	43.434	1866971	RCC		2020	7.63	40.7047	0.0183	8.1
1866972	McKay Hill	MH-20-04	43.434	44.196	1866972	RCC		2020	5.75	13.2862	0.0011	1.6
1866973	McKay Hill	MH-20-04	44.196	44.958	1866973	RCC		2020	8.29	117.8899	0.0029	27
1866974	McKay Hill	MH-20-04	44.958	45.72	1866974	RCC		2020	8.12	44.4843	0.0039	7.6
1866975	McKay Hill	MH-20-04	45.72	46.482	1866975	RCC		2020	9.04	10.8625	0.0049	2
1866976	McKay Hill	MH-20-04	46.482	47.244	1866976	RCC		2020	10.7	30.6786	0.0084	5.6
1866977	McKay Hill	MH-20-04	47.244	48.006	1866977	RCC		2020	8.13	19.1617	0.0142	2.4
1866978	McKay Hill	MH-20-04	48.006	48.768	1866978	RCC		2020	9.77	21.084	0.0166	0.9
1866979	McKay Hill	MH-20-04	48.768	49.53	1866979	RCC		2020	4.22	42.3419	0.0323	1.4
1866980	McKay Hill	MH-20-04	48.768	49.53	1866980	DUP	1866979	2020	3.36	51.7136	0.0325	1.6
1866981	McKay Hill	MH-20-04	49.53	50.292	1866981	RCC		2020	6.23	94.3175	0.0308	4
1866982	McKay Hill	MH-20-04	50.292	51.054	1866982	RCC		2020	6.3	346.8489	0.0802	14
1866983	McKay Hill	MH-20-04	51.054	51.816	1866983	RCC		2020	8.6	673.6611	0.0802	5
1866984	McKay Hill	MH-20-04	51.816	52.578	1866984	RCC		2020	1.26	620.8282	0.0526	4
1866985	McKay Hill	MH-20-04	52.578	53.34	1866985	RCC		2020	1.26	62.382	0.0086	2
1866986	McKay Hill	MH-20-04	53.34	54.102	1866986	RCC		2020	4.36	104.5239	0.0128	2
1866987	McKay Hill	MH-20-04	54.102	54.864	1866987	RCC		2020	10.62	68.3951	0.0187	2
1866988	McKay Hill	MH-20-04	54.864	55.626	1866988	RCC		2020	14.98	102.1225	0.0151	3
1866989	McKay Hill	MH-20-04	55.626	56.388	1866989	RCC		2020	18.2	134.6689	0.0215	2.2
1866990	McKay Hill	MH-20-04	56.388	57.15	1866990	RCC		2020	10.93	107.9713	0.0223	1.4
1866991	McKay Hill	MH-20-04	57.15	57.912	1866991	RCC		2020	8.96	58.6414	0.0247	2
1866992	McKay Hill	MH-20-05	0	0.762	1866992	RCC		2020	0.05	0		
1866993	McKay Hill	MH-20-05	0.762	1.524	1866993	RCC		2020	0.19	6.6931	0.0026	0.1
1866994	McKay Hill	MH-20-05	1.524	2.286	1866994	RCC		2020	4.73	2.7086	0.0063	0.1
1866995	McKay Hill	MH-20-05	2.286	3.048	1866995	RCC		2020	13.42	1.5832	0.0024	0.05
1866996	McKay Hill	MH-20-05	3.048	3.81	1866996	RCC		2020	8.56	1.3411	0.0011	0.05
1866997	McKay Hill	MH-20-05	3.81	4.572	1866997	RCC		2020	7.56	1.1193	0.0012	0.05
1866998	McKay Hill	MH-20-05	4.572	5.334	1866998	RCC		2020	8.14	0.9113	0.00025	0.05
1866999	McKay Hill	MH-20-05	5.334	6.096	1866999	RCC		2020	5.61	0.9526	0.0023	0.05
1867000	McKay Hill	MH-20-05	5.334	6.096	1867000	DUP	1866999	2020	3.11	0.8823	0.0026	0.05
1867001	McKay Hill	MH-20-05	6.096	6.858	1867001	RCC		2020	8.33	1.1293	0.0029	0.05
1867002	McKay Hill	MH-20-05	6.858	7.62	1867002	RCC		2020	7.56	1.073	0.0018	0.05
1867003	McKay Hill	MH-20-05	7.62	8.382	1867003	RCC		2020	8.29	1.1199	0.00025	0.05
1867004	McKay Hill	MH-20-05	8.382	9.144	1867004	RCC		2020	8.77	0.9824	0.0014	0.05
1867005	McKay Hill	MH-20-05	9.144	9.906	1867005	RCC		2020	8.31	0.9115	0.00025	0.05

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1866961	0.00014	0.02793	0.01348	0.00054	0.0581	2.7		-0.100000001	1.4	279.3	
1866962	0.00013	0.02321	0.01377	0.00072	0.0417	2.5		0.1	1.3	232.1	
1866963	0.00014	0.02579	0.01178	0.00156	0.0513	4.2		0.1	1.4	257.9	
1866964	0.00013	0.02866	0.00955	0.00192	0.0763	4.9		-0.100000001	1.3	286.6	
1866965	0.00013	0.03172	0.01014	0.00046	0.031	0.9		-0.100000001	1.3	317.2	
1866966	0.00013	0.03238	0.01185	0.00057	0.0207	1.1		-0.100000001	1.3	323.8	
1866967	0.00015	0.04367	0.01152	0.00056	0.0233	2		-0.100000001	1.5	436.7	
1866968	0.00013	0.03806	0.01091	0.00061	0.037	1		0.2	1.3	380.6	
1866969	0.00018	0.04044	0.02226	0.00707	0.1702	1.9		0.9	1.8	404.4	
1866970	0.00014	0.00979	0.09876	0.60206	0.2924	3		9.9	1.4	97.9	
1866971	0.00019	0.01573	0.04121	0.55614	0.3249	18.3		8.1	1.9	157.3	
1866972	0.0001	0.02757	0.00765	0.18348	0.1655	1.1		1.6	1	275.7	
1866973	0.00015	0.01141	0.00499	2.8	0.32	2.9	27	28.9	1.5	114.1	-0.01
1866974	0.00014	0.01339	0.00512	0.89048	0.3182	3.9		7.6	1.4	133.9	
1866975	0.00006	0.01144	0.00533	0.17655	0.0848	4.9		2	0.6	114.4	
1866976	0.00009	0.00774	0.00539	0.6146	0.1876	8.4		5.6	0.9	77.4	
1866977	0.00013	0.01346	0.00989	0.20202	0.2576	14.2		2.4	1.3	134.6	
1866978	0.0001	0.00786	0.00391	0.08621	0.4662	16.6		0.9	1	78.6	
1866979	0.00054	0.00919	0.00341	0.21852	0.9264	32.3		1.4	5.4	91.9	
1866980	0.00014	0.00863	0.00499	0.22	1.19	32.5		1.6	1.4	86.3	-0.01
1866981	0.00029	0.01126	0.00499	0.77	1.92	30.8	4	5.8	2.9	112.6	-0.01
1866982	0.00033	0.01116	0.06	2.06	7.69	80.2	14	16.4	3.3	111.6	0.06
1866983	0.00027	0.01019	0.06	0.75	18.67	80.2	5	6.9	2.7	101.9	0.06
1866984	0.00015	0.01288	0.07	0.52	17.38	52.6	4	6.1	1.5	128.8	0.07
1866985	0.00009	0.008	0.00499	0.18	1.59	8.6	2	1.5	0.9	80	-0.01
1866986	0.00015	0.01101	0.02	0.21	2.75	12.8		2	1.5	110.1	0.02
1866987	0.00021	0.01285	0.01	0.21	1.7	18.7		2	2.1	128.5	0.01
1866988	0.00021	0.00736	0.01	0.43	2.49	15.1		3	2.1	73.6	0.01
1866989	0.00017	0.00968	0.02	0.28	3.55	21.5		2.2	1.7	96.8	0.02
1866990	0.00016	0.01251	0.01	0.13	2.94	22.3		1.4	1.6	125.1	0.01
1866991	0.00011	0.02141	0.01	0.11	1.48	24.7	2	1.1	1.1	214.1	0.01
1866992											
1866993	0.00021	0.00849	0.00611	0.01295	0.1582	2.6		0.1	2.1	84.9	
1866994	0.0005	0.00708	0.0052	0.00518	0.0401	6.3		0.1	5	70.8	
1866995	0.00019	0.01164	0.00648	0.00125	0.0184	2.4		-0.100000001	1.9	116.4	
1866996	0.00011	0.01502	0.00393	0.0019	0.0218	1.1		-0.100000001	1.1	150.2	
1866997	0.00031	0.0134	0.00356	0.0019	0.0161	1.2		-0.100000001	3.1	134	
1866998	0.00007	0.01559	0.00384	0.00142	0.0121	-0.5		-0.100000001	0.7	155.9	
1866999	0.00008	0.0175	0.00297	0.00092	0.0108	2.3		-0.100000001	0.8	175	
1867000	0.00011	0.01174	0.00217	0.00104	0.0102	2.6		-0.100000001	1.1	117.4	
1867001	0.00009	0.00618	0.00394	0.00105	0.0114	2.9		-0.100000001	0.9	61.8	
1867002	0.00006	0.0123	0.00469	0.00066	0.0108	1.8		-0.100000001	0.6	123	
1867003	0.00007	0.01694	0.00641	0.00083	0.0111	-0.5		-0.100000001	0.7	169.4	
1867004	0.00004	0.0175	0.00428	0.00093	0.0102	1.4		-0.100000001	0.4	175	
1867005	0.00004	0.01482	0.00431	0.00095	0.0111	-0.5		-0.100000001	0.4	148.2	

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1866961	134.8		5.4		581	1.81	123.1	1	118	-0.100000001	2.81	0.8
1866962	137.7		7.2		417	1.84	88.8	-1	49	-0.100000001	0.67	0.5
1866963	117.8		15.6		513	1.94	150.3	-1	45	-0.100000001	1.8	0.8
1866964	95.5		19.2		763	2.19	169.4	-1	28	-0.100000001	0.79	0.7
1866965	101.4		4.6		310	3.71	48.4	-1	27	-0.100000001	1.67	0.3
1866966	118.5		5.7		207	3.41	31.8	-1	28	-0.100000001	1.57	0.2
1866967	115.2		5.6		233	3.11	65.5	-1	37	-0.100000001	2.92	0.2
1866968	109.1		6.1		370	2.96	51.1	-1	38	-0.100000001	2.27	0.3
1866969	222.6		70.7		1702	2.4	272.2	-1	22	-0.100000001	3.72	1.3
1866970	987.6		6020.6		2924	0.39	230.5	5	38	-0.100000001	13.45	12.1
1866971	412.1		5561.4		3249	0.34	365.8	3	38	-0.100000001	12.76	16.4
1866972	76.5		1834.8		1655	2.79	230.5	3	17	-0.100000001	7.59	5.7
1866973	55.9	2.8	10000	0.32	3140	0.65	155	3	24	-0.100000001	10.33	27.1
1866974	51.2		8904.8		3182	0.49	212.6	3	41	-0.100000001	15.66	22.8
1866975	53.3		1765.5		848	0.48	173.3	4	42	-0.100000001	19.82	4.6
1866976	53.9		6146		1876	0.45	197.6	2	43	-0.100000001	16.58	13.2
1866977	98.9		2020.2		2576	0.54	242.3	4	81	-0.100000001	12.61	11.8
1866978	39.1		862.1		4662	0.32	173.9	3	45	-0.100000001	9.58	28.2
1866979	34.1		2185.2		9264	0.36	315.5	2	80	-0.100000001	14.52	57.5
1866980	35	0.22	2167.4	1.19	10000	0.34	310.7	3	74	-0.100000001	14.07	69.6
1866981	103.5	0.77	7535.6	1.92	10000	0.38	447	3	117	-0.100000001	4.47	119.7
1866982	594.5	2.06	10000	7.69	10000	0.22	864	2	95	-0.100000001	0.6	434.7
1866983	676.2	0.75	7603.2	18.67	10000	0.11	1827.8	6	50	-0.100000001	0.48	1273.4
1866984	769.8	0.52	5266.8	17.38	10000	0.41	1296	-1	36	-0.100000001	1	1175.2
1866985	85.9	0.18	1825.7	1.59	10000	0.51	278.4	2	75	-0.100000001	9.45	115.7
1866986	163.6	0.21	2141.1	2.75	10000	0.62	412.4	3	66	-0.100000001	9.42	229.6
1866987	123.1	0.21	2067	1.7	10000	0.48	425.3	4	84	-0.100000001	11.06	137.3
1866988	119.2	0.43	4165.6	2.49	10000	0.32	311.2	4	46	-0.100000001	6.99	184.3
1866989	168.2	0.28	2801.8	3.55	10000	0.41	398.6	2	52	-0.100000001	9.39	278.9
1866990	141.5	0.13	1238.1	2.94	10000	0.36	368	2	51	-0.100000001	11.21	205.2
1866991	128.8	0.11	1046	1.48	10000	0.51	422.1	4	75	-0.100000001	15.04	109.8
1866992												
1866993	61.1		129.5		1582	1.39	68.6	4	152	0.2	0.83	10.8
1866994	52		51.8		401	1.39	38.2	4	175	0.3	1.8	2.6
1866995	64.8		12.5		184	3.53	24.4	1	51	-0.100000001	11.05	0.6
1866996	39.3		19		218	3.41	22	-1	36	-0.100000001	11.29	1
1866997	35.6		19		161	3.53	15.1	2	31	-0.100000001	10.63	0.8
1866998	38.4		14.2		121	4.4	14.1	2	19	-0.100000001	9.04	0.3
1866999	29.7		9.2		108	3.73	16.8	-1	29	-0.100000001	10.63	0.3
1867000	21.7		10.4		102	3.27	14.7	-1	33	-0.100000001	9.56	0.3
1867001	39.4		10.5		114	4.02	11.8	-1	45	-0.100000001	9.51	0.2
1867002	46.9		6.6		108	4.23	10.3	-1	38	-0.100000001	11.31	0.3
1867003	64.1		8.3		111	5.02	16.5	-1	22	-0.100000001	7.62	0.3
1867004	42.8		9.3		102	4.25	12.5	-1	21	-0.100000001	11.28	0.2
1867005	43.1		9.5		111	4.17	8	-1	21	-0.100000001	12.15	0.2

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1866961	72.3	628	6.18	9	0.78	0	0	0.09	46	1.08	968	0.024
1866962	69.9	686	4.89	9	0.79	0	0	0.03	42	1.1	637	0.01
1866963	60.4	713	5.31	9	1.9	0	0	0.03	41	1.29	681	0.014
1866964	74.1	565	5.99	10	3.52	0	0	0.01	36	1.6	561	0.017
1866965	76	790	7.65	15	0.68	0	0	-0.01	37	3.37	721	0.006
1866966	81.5	762	7.06	15	0.96	0	0	0.01	33	2.89	720	0.005
1866967	91	728	6.6	15	0.48	0	0	0.03	41	2.39	839	0.006
1866968	82.3	689	6.26	14	0.32	0	0	0.03	45	2.23	874	0.006
1866969	81.4	585	6.78	10	0.56	0	0	0.02	40	1.83	902	0.009
1866970	21.5	167	5.79	1	1.99	0	0	0.07	12	0.24	4869	0.01
1866971	35.5	179	9.01	1	3.07	0	0	0.07	7	0.3	6376	0.009
1866972	54.8	579	6.98	10	0.85	0	0	0.04	31	2.44	1282	0.005
1866973	29.5	259	8.14	2	2.99	0	0	0.1	12	0.35	6310	0.008
1866974	28.4	196	7.74	1	1.4	0	0	0.09	14	0.28	5700	0.011
1866975	25.9	133	5.59	1	0.59	0	0	0.11	13	0.76	1992	0.024
1866976	25	151	7.07	1	1.27	0	0	0.12	13	0.25	4157	0.02
1866977	27.4	173	6.82	2	1.6	0	0	0.18	23	0.16	2055	0.026
1866978	19.1	97	6.63	-1	1.49	0	0	0.1	9	0.7	3408	0.013
1866979	24.2	115	9.52	-1	2.5	0	0	0.13	9	0.27	6533	0.011
1866980	23.9	116	9.54	1	2.93	0	0	0.12	8	0.32	6801	0.008
1866981	35.5	127	9.22	1	13.15	0	0	0.15	11	0.15	6741	0.009
1866982	37.9	71	8.98	2	43.42	0	0	0.08	5	0.14	7173	0.005
1866983	32.2	28	13.04	3	50	0	0	0.03	2	0.21	8235	0.007
1866984	35.2	98	7.61	3	42.86	0	0	0.02	7	0.46	4999	0.004
1866985	20.7	127	6.16	2	7.13	0	0	0.13	15	0.27	2427	0.007
1866986	32	174	6.71	3	11.94	0	0	0.09	16	0.45	2555	0.009
1866987	41.7	152	7.01	2	9.02	0	0	0.11	14	0.27	3539	0.013
1866988	18.7	87	5.82	1	10.81	0	0	0.08	7	0.21	4295	0.007
1866989	27.4	120	6.44	2	14.79	0	0	0.1	11	0.25	3965	0.009
1866990	27.2	121	6.7	1	9.34	0	0	0.09	9	0.31	2598	0.01
1866991	55.3	166	7.56	2	5.57	0	0	0.14	21	0.25	2742	0.023
1866992						0	0					
1866993	34.1	53	5.71	4	0.58	0	0	0.24	38	0.52	1351	0.016
1866994	30.6	46	5.13	4	0.26	0	0	0.22	31	0.79	722	0.033
1866995	42.4	277	7.79	13	0.08	0	0	0.05	40	3.72	1457	0.023
1866996	36.6	269	6.18	13	0.11	0	0	0.03	73	3.52	1373	0.026
1866997	33.8	221	6.05	14	0.06	0	0	0.02	62	3.56	1429	0.022
1866998	40.3	268	7.3	15	0.05	0	0	0.01	73	4.56	1493	0.017
1866999	41.2	296	6.77	13	0.02	0	0	0.01	44	4.18	1562	0.02
1867000	34.8	203	6.5	12	0.02	0	0	0.01	43	3.99	1484	0.029
1867001	37	133	7.48	15	0.02	0	0	0.01	60	4.51	1456	0.028
1867002	38.1	333	6.53	15	0.02	0	0	-0.01	60	4.55	1563	0.012
1867003	48.7	449	8.25	17	0.01	0	0	-0.01	29	5.27	1451	0.006
1867004	43.2	363	6.86	14	0.02	0	0	-0.01	35	4.33	1473	0.007
1867005	40.9	303	6.78	14	0.01	0	0	-0.01	45	4.07	1561	0.007

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1866961	0.236	-0.050000001	40.5	27.4	-0.5	44	-0.200000003	3	0.006	0.2	205	0.3
1866962	0.222	-0.050000001	33.4	20.5	-0.5	32	-0.200000003	2.6	0.007	0.1	228	0.2
1866963	0.27	-0.050000001	37.3	22.8	-0.5	45	-0.200000003	2.7	0.005	0.1	227	0.3
1866964	0.28	-0.050000001	60.3	17.1	-0.5	37	-0.200000003	1.6	0.005	0.1	199	0.4
1866965	0.343	-0.050000001	14.2	26.1	-0.5	47	-0.200000003	1.4	0.009	0.2	305	0.3
1866966	0.34	0.2	15	22.5	-0.5	54	-0.200000003	1.6	0.01	0.1	296	0.4
1866967	0.515	-0.050000001	13.1	23.2	-0.5	84	-0.200000003	2.3	0.011	0.1	294	0.5
1866968	0.454	-0.050000001	10.2	24.1	-0.5	75	-0.200000003	2.2	0.01	0.1	273	0.4
1866969	0.322	-0.050000001	163.9	24.7	-0.5	57	-0.200000003	1.8	0.005	0.1	233	0.3
1866970	0.218	-0.050000001	544.7	17.4	-0.5	85	-0.200000003	0.9	0.002	0.3	80	0.2
1866971	0.18	-0.050000001	291.6	18.2	0.7	86	-0.200000003	0.6	0.002	0.7	82	0.1
1866972	0.285	-0.050000001	103	25.4	-0.5	63	-0.200000003	1.3	0.005	0.2	233	0.1
1866973	0.262	0.08	64.7	25.3	0.8	96	-0.200000003	1	0.003	0.4	126	0.2
1866974	0.27	-0.050000001	68.6	22.4	-0.5	78	-0.200000003	0.9	0.002	0.3	95	0.1
1866975	0.233	-0.050000001	27.4	16.4	-0.5	176	-0.200000003	0.7	0.002	0.2	71	-0.100000001
1866976	0.247	-0.050000001	26.5	19.8	-0.5	102	-0.200000003	0.9	0.003	0.3	72	-0.100000001
1866977	0.312	-0.050000001	87.3	24.5	-0.5	62	-0.200000003	1.2	0.004	0.3	72	0.1
1866978	0.164	-0.050000001	26.6	15	-0.5	102	-0.200000003	0.6	0.002	0.2	48	0.3
1866979	0.21	0.08	36.9	18	-0.5	87	-0.200000003	0.9	0.002	0.3	55	0.1
1866980	0.195	0.11	38.6	20	-0.5	88	-0.200000003	0.8	0.002	0.3	54	0.2
1866981	0.195	0.11	97.5	21.5	-0.5	43	-0.200000003	0.9	0.002	0.5	51	0.4
1866982	0.107	0.19	283.7	13.9	1.7	42	-0.200000003	0.4	0.001	0.5	36	0.8
1866983	0.038	0.08	347.2	11.5	6.9	24	-0.200000003	0.7	-0.001	0.4	27	0.5
1866984	0.081	-0.050000001	407.8	11.3	5	24	-0.200000003	0.3	0.001	0.3	50	0.5
1866985	0.196	-0.050000001	56.7	15.5	0.6	49	-0.200000003	1.2	0.003	0.2	49	0.3
1866986	0.204	-0.050000001	106.2	17.4	-0.5	51	-0.200000003	0.9	0.003	0.3	72	0.5
1866987	0.219	-0.050000001	87.9	18.1	1	66	-0.200000003	1	0.003	0.4	62	0.6
1866988	0.133	-0.050000001	74.3	10.3	0.5	41	-0.200000003	0.5	0.002	0.3	41	1.1
1866989	0.148	-0.050000001	111.7	15.1	0.9	54	-0.200000003	0.8	0.002	0.2	53	1.1
1866990	0.148	-0.050000001	85	16.5	0.8	64	-0.200000003	0.7	0.002	0.3	56	0.6
1866991	0.298	-0.050000001	78.7	24.6	0.9	102	-0.200000003	1.4	0.003	0.3	71	0.2
1866992												
1866993	0.13	-0.050000001	8.2	7.8	-0.5	55	-0.200000003	9.1	0.004	0.1	40	0.1
1866994	0.187	-0.050000001	5.6	8.3	0.5	69	-0.200000003	7.3	0.004	0.1	54	-0.100000001
1866995	0.29	-0.050000001	2.1	20.9	-0.5	305	-0.200000003	3.5	0.008	-0.100000001	212	-0.100000001
1866996	0.281	-0.050000001	1.7	13	-0.5	406	-0.200000003	5.5	0.01	-0.100000001	149	-0.100000001
1866997	0.289	0.07	1.2	11.1	-0.5	390	-0.200000003	5.5	0.01	-0.100000001	143	-0.100000001
1866998	0.316	0.06	1.1	15	-0.5	412	-0.200000003	5.7	0.014	-0.100000001	185	-0.100000001
1866999	0.306	0.15	3.3	12.8	-0.5	534	-0.200000003	4.4	0.015	-0.100000001	175	-0.100000001
1867000	0.321	0.28	1.7	11.3	0.5	479	-0.200000003	5	0.011	-0.100000001	161	-0.100000001
1867001	0.487	0.2	1.5	10.7	-0.5	469	-0.200000003	5.7	0.02	-0.100000001	204	-0.100000001
1867002	0.334	-0.050000001	1.2	13	-0.5	512	-0.200000003	4.6	0.026	-0.100000001	228	-0.100000001
1867003	0.259	0.14	2	17.7	-0.5	559	-0.200000003	2.4	0.03	-0.100000001	259	-0.100000001
1867004	0.273	0.1	1.4	13.8	-0.5	565	-0.200000003	3.2	0.035	-0.100000001	225	-0.100000001
1867005	0.32	-0.050000001	1.1	12.1	-0.5	654	-0.200000003	3.6	0.036	-0.100000001	226	-0.100000001

Sample	Lab	Certificate	Date_Received	Date_Finalized
1866961	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866962	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866963	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866964	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866965	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866966	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866967	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866968	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866969	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866970	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866971	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866972	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866973	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866974	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866975	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866976	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866977	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866978	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866979	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866980	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866981	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866982	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866983	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866984	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866985	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866986	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866987	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866988	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866989	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866990	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866991	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866992	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866993	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866994	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866995	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866996	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866997	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866998	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866999	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867000	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867001	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867002	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867003	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867004	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867005	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1867006	McKay Hill	MH-20-05	9.906	10.668	1867006	RCC		2020	9.46	0.996	0.0011	0.05
1867007	McKay Hill	MH-20-05	10.668	11.43	1867007	RCC		2020	6.48	0.9511	0.00025	0.05
1867008	McKay Hill	MH-20-05	11.43	12.192	1867008	RCC		2020	8.21	1.0031	0.00025	0.05
1867009	McKay Hill	MH-20-05	12.192	12.954	1867009	RCC		2020	3.41	1.1218	0.00025	0.05
1867010	McKay Hill	MH-20-05	12.954	13.716	1867010	RCC		2020	4.28	1.0929	0.00025	0.05
1867011	McKay Hill	MH-20-05	13.716	14.478	1867011	RCC		2020	8.25	1.4191	0.00025	0.05
1867012	McKay Hill	MH-20-05	14.478	15.24	1867012	RCC		2020	10.06	0.9274	0.00025	0.05
1867013	McKay Hill	MH-20-05	15.24	16.002	1867013	RCC		2020	7.84	0.8677	0.00025	0.05
1867014	McKay Hill	MH-20-05	16.002	16.764	1867014	RCC		2020	10.07	1.1491	0.00025	0.05
1867015	McKay Hill	MH-20-05	16.764	17.526	1867015	RCC		2020	8.78	1.1403	0.00025	0.05
1867016	McKay Hill	MH-20-05	17.526	18.288	1867016	RCC		2020	10.3	1.1042	0.00025	0.05
1867017	McKay Hill	MH-20-05	18.288	19.05	1867017	RCC		2020	8.92	1.0832	0.00025	0.05
1867018	McKay Hill	MH-20-05	19.05	19.812	1867018	RCC		2020	9.32	1.3027	0.00025	0.05
1867019	McKay Hill	MH-20-05	19.812	20.574	1867019	RCC		2020	6.23	1.5805	0.00025	0.05
1867020	McKay Hill	MH-20-05	19.812	20.574	1867020	DUP	1867019	2020	2.86	1.4433	0.00025	0.05
1867021	McKay Hill	MH-20-05	20.574	21.336	1867021	RCC		2020	6.83	2.1052	0.00025	0.05
1867022	McKay Hill	MH-20-05	21.336	22.098	1867022	RCC		2020	7.39	2.3988	0.00025	0.05
1867023	McKay Hill	MH-20-05	22.098	22.86	1867023	RCC		2020	7.29	2.1402	0.0016	0.05
1867024	McKay Hill	MH-20-05	22.86	23.622	1867024	RCC		2020	7.43	2.9974	0.0011	0.05
1867025	McKay Hill	MH-20-05	23.622	24.384	1867025	RCC		2020	9.2	3.1336	0.0011	0.05
1867026	McKay Hill	MH-20-05	24.384	25.146	1867026	RCC		2020	8.17	2.9318	0.00025	0.05
1867027	McKay Hill	MH-20-05	25.146	25.908	1867027	RCC		2020	10.85	2.4501	0.0017	0.05
1867028	McKay Hill	MH-20-05	25.908	26.67	1867028	RCC		2020	8.49	1.9256	0.0036	0.05
1867029	McKay Hill	MH-20-05	26.67	27.432	1867029	RCC		2020	9.47	1.7069	0.0027	0.05
1867030	McKay Hill	MH-20-05	27.432	28.194	1867030	RCC		2020	6.96	3.4498	0.0043	0.1
1867031	McKay Hill	MH-20-05	28.194	28.956	1867031	RCC		2020	8.08	1.851	0.002	0.05
1867032	McKay Hill	MH-20-05	28.956	29.718	1867032	RCC		2020	4.57	1.9989	0.0025	0.1
1867033	McKay Hill	MH-20-05	29.718	30.48	1867033	RCC		2020	7.9	2.7645	0.003	0.1
1867034	McKay Hill	MH-20-05	30.48	31.242	1867034	RCC		2020	4.13	2.1861	0.00025	0.1
1867035	McKay Hill	MH-20-05	31.242	32.004	1867035	RCC		2020	10.82	1.9917	0.00025	0.05
1867036	McKay Hill	MH-20-05	32.004	32.766	1867036	RCC		2020	6.1	3.1401	0.0048	0.1
1867037	McKay Hill	MH-20-05	32.766	33.528	1867037	RCC		2020	9.21	3.1398	0.0015	0.05
1867038	McKay Hill	MH-20-05	33.528	34.29	1867038	RCC		2020	7.41	3.1068	0.0025	0.05
1867039	McKay Hill	MH-20-05	34.29	35.052	1867039	RCC		2020	5.6	3.1566	0.0021	0.05
1867040	McKay Hill	MH-20-05	34.29	35.052	1867040	DUP	1867039	2020	5.45	4.916	0.0034	0.2
1867041	McKay Hill	MH-20-05	35.052	35.814	1867041	RCC		2020	7.99	4.3875	0.0005	0.2
1867042	McKay Hill	MH-20-05	35.814	36.576	1867042	RCC		2020	10.19	2.0753	0.0009	0.05
1867043	McKay Hill	MH-20-05	36.576	37.338	1867043	RCC		2020	8.86	2.5145	0.001	0.05
1867044	McKay Hill	MH-20-05	37.338	38.1	1867044	RCC		2020	8.49	1.6211	0.00025	0.05
1867045	McKay Hill	MH-20-05	38.1	38.862	1867045	RCC		2020	8.88	2.3432	0.00025	0.05
1867046	McKay Hill	MH-20-05	38.862	39.624	1867046	RCC		2020	8.11	3.4676	0.0006	0.05
1867047	McKay Hill	MH-20-05	39.624	40.386	1867047	RCC		2020	6.23	2.1704	0.00025	0.05
1867048	McKay Hill	MH-20-05	40.386	41.148	1867048	RCC		2020	7.66	2.4251	0.00025	0.05
1867049	McKay Hill	MH-20-05	41.148	41.91	1867049	RCC		2020	6.78	2.2311	0.00025	0.05
1867050	McKay Hill	MH-20-05	41.91	42.672	1867050	RCC		2020	7.63	2.5443	0.00025	0.05

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1867006	0.00005	0.00514	0.00364	0.0013	0.013	1.1		-0.100000001	0.5	51.4	
1867007	0.00006	0.0116	0.00463	0.00085	0.0114	-0.5		-0.100000001	0.6	116	
1867008	0.00009	0.01378	0.00505	0.00095	0.0116	-0.5		-0.100000001	0.9	137.8	
1867009	0.00005	0.01325	0.00628	0.00088	0.0115	-0.5		-0.100000001	0.5	132.5	
1867010	0.00007	0.01353	0.00624	0.00072	0.0109	-0.5		-0.100000001	0.7	135.3	
1867011	0.0001	0.01272	0.00595	0.00152	0.0207	-0.5		-0.100000001	1	127.2	
1867012	0.00007	0.01143	0.00506	0.00076	0.0095	-0.5		-0.100000001	0.7	114.3	
1867013	0.00007	0.01531	0.00476	0.00092	0.0085	-0.5		-0.100000001	0.7	153.1	
1867014	0.00007	0.01122	0.00528	0.00061	0.0155	-0.5		-0.100000001	0.7	112.2	
1867015	0.00005	0.00753	0.0068	0.0004	0.0109	-0.5		-0.100000001	0.5	75.3	
1867016	0.00006	0.0073	0.00663	0.00045	0.0103	-0.5		-0.100000001	0.6	73	
1867017	0.00009	0.00671	0.0065	0.00053	0.01	-0.5		-0.100000001	0.9	67.1	
1867018	0.00006	0.01103	0.00772	0.0007	0.0127	-0.5		-0.100000001	0.6	110.3	
1867019	0.0001	0.00973	0.00709	0.00136	0.0222	-0.5		-0.100000001	1	97.3	
1867020	0.0001	0.00887	0.00699	0.00119	0.0186	-0.5		-0.100000001	1	88.7	
1867021	0.00012	0.01879	0.00723	0.00128	0.0373	-0.5		-0.100000001	1.2	187.9	
1867022	0.00017	0.03605	0.00768	0.00177	0.0442	-0.5		-0.100000001	1.7	360.5	
1867023	0.00016	0.03198	0.00829	0.00086	0.0319	1.6		-0.100000001	1.6	319.8	
1867024	0.00018	0.03549	0.00849	0.00109	0.0577	1.1		-0.100000001	1.8	354.9	
1867025	0.00019	0.03317	0.00908	0.00128	0.0598	1.1		-0.100000001	1.9	331.7	
1867026	0.00022	0.02863	0.01006	0.00108	0.0534	-0.5		-0.100000001	2.2	286.3	
1867027	0.00015	0.02902	0.0102	0.00108	0.0349	1.7		-0.100000001	1.5	290.2	
1867028	0.00015	0.01286	0.00799	0.00313	0.0192	3.6		-0.100000001	1.5	128.6	
1867029	0.00015	0.01097	0.00751	0.00194	0.0176	2.7		-0.100000001	1.5	109.7	
1867030	0.00017	0.02292	0.01047	0.00068	0.0554	4.3		0.1	1.7	229.2	
1867031	0.00012	0.01659	0.00829	0.00075	0.0224	2		-0.100000001	1.2	165.9	
1867032	0.00013	0.01718	0.00754	0.00059	0.0263	2.5		0.1	1.3	171.8	
1867033	0.0001	0.02136	0.00984	0.00091	0.0404	3		0.1	1	213.6	
1867034	0.00009	0.01649	0.00883	0.00099	0.0337	-0.5		0.1	0.9	164.9	
1867035	0.00013	0.01184	0.00801	0.00265	0.0305	-0.5		-0.100000001	1.3	118.4	
1867036	0.00014	0.02595	0.00906	0.00239	0.0477	4.8		0.1	1.4	259.5	
1867037	0.00015	0.03345	0.00952	0.0014	0.0575	1.5		-0.100000001	1.5	334.5	
1867038	0.00017	0.02427	0.0087	0.00089	0.0567	2.5		-0.100000001	1.7	242.7	
1867039	0.00017	0.02164	0.0107	0.00173	0.0526	2.1		-0.100000001	1.7	216.4	
1867040	0.00025	0.02903	0.01591	0.00451	0.0787	3.4		0.2	2.5	290.3	
1867041	0.00022	0.02392	0.01311	0.0053	0.0786	0.5		0.2	2.2	239.2	
1867042	0.00014	0.01816	0.01036	0.00089	0.0257	0.9		-0.100000001	1.4	181.6	
1867043	0.00008	0.03842	0.01446	0.00063	0.0264	1		-0.100000001	0.8	384.2	
1867044	0.00013	0.02327	0.00843	0.00054	0.0201	-0.5		-0.100000001	1.3	232.7	
1867045	0.00012	0.03544	0.00982	0.00058	0.0372	-0.5		-0.100000001	1.2	354.4	
1867046	0.00011	0.05096	0.01214	0.00055	0.0625	0.6		-0.100000001	1.1	509.6	
1867047	0.00009	0.03614	0.00933	0.00054	0.0336	-0.5		-0.100000001	0.9	361.4	
1867048	0.00008	0.03531	0.01041	0.00041	0.038	-0.5		-0.100000001	0.8	353.1	
1867049	0.00009	0.03198	0.0095	0.0004	0.035	-0.5		-0.100000001	0.9	319.8	
1867050	0.0001	0.03243	0.00917	0.00052	0.0451	-0.5		-0.100000001	1	324.3	

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1867006	36.4		13		130	4.3	3.9	-1	32	-0.100000001	8.55	0.4
1867007	46.3		8.5		114	4.05	8.5	-1	29	-0.100000001	11.78	0.4
1867008	50.5		9.5		116	4.38	9.7	-1	23	-0.100000001	10.47	0.4
1867009	62.8		8.8		115	4.29	10.5	-1	21	-0.100000001	8.85	0.3
1867010	62.4		7.2		109	4.24	11.4	-1	22	-0.100000001	9.41	0.3
1867011	59.5		15.2		207	4.66	32.7	-1	28	-0.100000001	7.13	0.3
1867012	50.6		7.6		95	4.39	19.9	-1	29	-0.100000001	10.08	0.2
1867013	47.6		9.2		85	4.27	35.8	-1	29	-0.100000001	10.7	0.2
1867014	52.8		6.1		155	4.37	38.1	-1	26	-0.100000001	7.13	0.4
1867015	68		4		109	4.6	17.4	-1	15	-0.100000001	4.44	0.2
1867016	66.3		4.5		103	3.98	20.9	-1	14	-0.100000001	4.96	0.2
1867017	65		5.3		100	4.01	18.9	-1	12	-0.100000001	4.87	0.1
1867018	77.2		7		127	4.68	26.9	-1	13	-0.100000001	5.76	0.2
1867019	70.9		13.6		222	4.73	29.2	-1	20	-0.100000001	3.73	0.2
1867020	69.9		11.9		186	4.48	30.5	-1	19	-0.100000001	4.27	0.2
1867021	72.3		12.8		373	4.91	64	-1	27	-0.100000001	2.87	0.6
1867022	76.8		17.7		442	5.22	85.2	-1	25	-0.100000001	2.41	1.2
1867023	82.9		8.6		319	4.56	76.2	-1	23	-0.100000001	1.62	0.4
1867024	84.9		10.9		577	4.3	127.6	-1	54	-0.100000001	1.43	0.4
1867025	90.8		12.8		598	5.07	159.1	-1	95	-0.100000001	1.08	0.2
1867026	100.6		10.8		534	4.89	157	-1	128	-0.100000001	2.09	0.4
1867027	102		10.8		349	4.04	82.6	-1	39	-0.100000001	2.6	0.3
1867028	79.9		31.3		192	0.87	85.6	-1	30	-0.100000001	2.08	0.5
1867029	75.1		19.4		176	0.65	24.9	-1	16	-0.100000001	1.79	0.4
1867030	104.7		6.8		554	1.26	81.9	-1	24	-0.100000001	1.1	0.3
1867031	82.9		7.5		224	1.21	52.6	-1	16	-0.100000001	1.05	0.3
1867032	75.4		5.9		263	1.69	59.9	-1	16	-0.100000001	0.79	0.2
1867033	98.4		9.1		404	1.72	91.1	-1	34	-0.100000001	2.37	1.1
1867034	88.3		9.9		337	1.36	153.1	-1	24	-0.100000001	6.51	0.6
1867035	80.1		26.5		305	0.63	165.2	-1	51	-0.100000001	9.16	0.9
1867036	90.6		23.9		477	1.87	239.1	1	42	-0.100000001	5.35	0.7
1867037	95.2		14		575	2.55	254.4	1	30	-0.100000001	4.65	0.9
1867038	87		8.9		567	1.17	276.7	-1	37	-0.100000001	5.09	0.7
1867039	107		17.3		526	0.73	237.4	-1	28	-0.100000001	4.16	0.7
1867040	159.1		45.1		787	0.64	413.8	-1	34	-0.100000001	2.78	1.1
1867041	131.1		53		786	0.4	427.2	-1	44	-0.100000001	3.8	1.4
1867042	103.6		8.9		257	1.07	155.2	-1	57	-0.100000001	6.99	0.5
1867043	144.6		6.3		264	2.85	77.2	-1	70	-0.100000001	2.06	0.4
1867044	84.3		5.4		201	2.52	55.3	-1	27	-0.100000001	1.69	0.2
1867045	98.2		5.8		372	4.18	109.1	-1	18	-0.100000001	2.09	0.4
1867046	121.4		5.5		625	4.18	159.7	-1	34	-0.100000001	1.07	0.2
1867047	93.3		5.4		336	4.48	75.6	-1	14	-0.100000001	1.11	0.2
1867048	104.1		4.1		380	5.12	92.3	-1	14	-0.100000001	1.28	0.2
1867049	95		4		350	4.87	56.3	-1	15	-0.100000001	1.67	0.2
1867050	91.7		5.2		451	4.91	90.8	-1	17	-0.100000001	1.48	0.2

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1867006	32.9	100	7.41	15	0.02	0	0	-0.01	62	4.08	1247	0.016
1867007	40.1	234	6.91	14	0.03	0	0	-0.01	33	4	1476	0.009
1867008	45.1	323	7.18	15	0.02	0	0	-0.01	43	4.31	1414	0.009
1867009	42.8	298	6.87	15	0.02	0	0	-0.01	35	4.43	1290	0.024
1867010	43.7	332	6.83	14	0.02	0	0	-0.01	37	4.35	1333	0.018
1867011	50.1	233	7.88	15	0.07	0	0	-0.01	46	4.44	1137	0.014
1867012	41.4	259	7.39	15	0.02	0	0	-0.01	39	4.34	1338	0.016
1867013	43.8	364	7.17	15	-0.01	0	0	-0.01	35	4.3	1374	0.009
1867014	46.8	228	7.92	15	0.02	0	0	-0.01	42	4.68	1217	0.03
1867015	41.7	99	8.4	17	0.01	0	0	0.01	45	5.33	866	0.035
1867016	40.9	152	7.83	16	-0.01	0	0	0.01	32	4.85	919	0.044
1867017	39.2	85	7.55	16	0.01	0	0	0.01	37	4.86	924	0.039
1867018	47.5	289	8.37	18	0.02	0	0	-0.01	35	5.18	948	0.032
1867019	50.6	141	8.92	18	0.14	0	0	-0.01	44	4.45	759	0.026
1867020	48	156	8.56	18	0.15	0	0	-0.01	43	4.16	778	0.024
1867021	64.9	555	9.47	20	0.39	0	0	-0.01	50	4.35	698	0.012
1867022	81.6	894	10.2	20	0.3	0	0	-0.01	37	4.92	888	0.005
1867023	75.1	844	8.96	18	0.19	0	0	-0.01	42	4.2	698	0.003
1867024	90.6	812	8.49	17	0.31	0	0	-0.01	42	3.92	943	0.005
1867025	100.8	771	9.91	21	0.47	0	0	-0.01	52	4.89	1233	0.006
1867026	127.4	388	9.65	18	0.56	0	0	-0.01	69	4.84	1679	0.006
1867027	96.3	514	9.72	16	0.6	0	0	-0.01	48	4.05	1339	0.004
1867028	43	282	2.1	4	1.05	0	0	-0.01	32	0.52	401	0.004
1867029	38.2	221	1.93	3	1.15	0	0	-0.01	29	0.34	507	0.002
1867030	76.9	351	3.45	7	1.26	0	0	-0.01	33	0.86	484	0.001
1867031	50.2	249	2.61	6	0.63	0	0	-0.01	29	0.78	290	0.001
1867032	50.6	348	3.64	8	0.6	0	0	-0.01	31	1.35	322	0.002
1867033	51.4	606	4.24	8	0.47	0	0	0.02	32	1.31	509	0.008
1867034	40.5	345	5.1	6	0.58	0	0	0.02	30	1.23	760	0.03
1867035	29.5	195	5.42	2	1.02	0	0	0.03	23	1.05	1132	0.049
1867036	55.2	519	5.79	9	0.44	0	0	0.01	32	1.59	708	0.028
1867037	67.5	587	6.93	11	0.48	0	0	0.01	34	2.19	684	0.021
1867038	59.1	342	4.81	6	1.12	0	0	0.01	33	0.9	802	0.023
1867039	62.6	265	4.88	3	2.6	0	0	0.02	34	0.43	743	0.025
1867040	74.2	182	5.38	3	3.69	0	0	0.02	23	0.42	680	0.031
1867041	58.3	101	5.14	2	3.58	0	0	0.03	20	0.36	775	0.03
1867042	41.8	308	5.93	5	1.45	0	0	0.05	32	0.89	931	0.046
1867043	78.9	929	6.95	13	0.76	0	0	0.07	39	2.06	691	0.01
1867044	56.5	568	5.14	12	0.5	0	0	0.01	38	2	476	0.004
1867045	81.9	728	8.19	17	0.72	0	0	-0.01	37	3.91	495	0.006
1867046	144.9	711	7.97	17	2.64	0	0	-0.01	38	3.95	749	0.003
1867047	88.8	717	7.73	18	0.56	0	0	-0.01	40	4.51	465	0.002
1867048	88.1	768	8.64	19	0.29	0	0	-0.01	44	5.21	511	0.003
1867049	84.6	801	8.14	18	0.18	0	0	-0.01	34	5.2	599	0.002
1867050	84.4	784	8.26	17	0.24	0	0	-0.01	36	5.26	554	0.002

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1867006	0.415	0.21	0.8	9.8	-0.5	636	-0.200000003	10.3	0.037	-0.100000001	237	-0.100000001
1867007	0.347	0.27	1.1	13.3	-0.5	654	-0.200000003	3.1	0.037	-0.100000001	233	-0.100000001
1867008	0.299	0.09	1	16.1	-0.5	637	-0.200000003	3.9	0.039	-0.100000001	247	-0.100000001
1867009	0.26	-0.050000001	1.3	15.5	-0.5	392	-0.200000003	3	0.028	-0.100000001	239	0.1
1867010	0.261	-0.050000001	1.2	15.7	-0.5	435	-0.200000003	3.1	0.028	-0.100000001	241	0.1
1867011	0.389	0.06	12.6	14.6	-0.5	345	-0.200000003	3.7	0.026	-0.100000001	265	0.1
1867012	0.348	0.18	1.5	14.6	-0.5	594	-0.200000003	3.5	0.035	-0.100000001	258	-0.100000001
1867013	0.272	0.19	1.6	15.5	-0.5	578	-0.200000003	3.8	0.032	-0.100000001	237	-0.100000001
1867014	0.312	-0.050000001	2.5	14.9	-0.5	374	-0.200000003	3.2	0.018	-0.100000001	244	0.1
1867015	0.344	-0.050000001	1.1	15.2	-0.5	175	-0.200000003	2.4	0.01	-0.100000001	223	0.1
1867016	0.348	-0.050000001	1.2	15	-0.5	192	-0.200000003	1.9	0.01	-0.100000001	219	0.2
1867017	0.356	0.07	1.9	13.6	-0.5	197	-0.200000003	2	0.011	-0.100000001	208	0.1
1867018	0.402	-0.050000001	2.8	16.6	-0.5	237	-0.200000003	2	0.013	-0.100000001	251	0.1
1867019	0.428	-0.050000001	12.5	14.2	-0.5	132	-0.200000003	2.3	0.015	-0.100000001	268	0.2
1867020	0.415	-0.050000001	11.4	14	-0.5	164	-0.200000003	2.2	0.016	-0.100000001	268	0.2
1867021	0.455	-0.050000001	26	16.9	-0.5	121	-0.200000003	2.9	0.019	-0.100000001	321	0.2
1867022	0.373	-0.050000001	37.5	20.6	-0.5	87	-0.200000003	2.2	0.014	0.2	315	0.2
1867023	0.411	-0.050000001	35.8	22	-0.5	82	-0.200000003	2.3	0.012	0.1	332	0.3
1867024	0.46	-0.050000001	48.8	21.6	-0.5	83	-0.200000003	2.8	0.01	0.2	357	0.5
1867025	0.425	-0.050000001	47.5	22.5	-0.5	119	-0.200000003	4.2	0.016	0.2	355	0.2
1867026	0.398	-0.050000001	40.5	23.9	-0.5	150	-0.200000003	5.8	0.011	0.2	272	-0.100000001
1867027	0.357	-0.050000001	25.6	28.3	-0.5	126	-0.200000003	4.2	0.014	0.2	306	-0.100000001
1867028	0.323	-0.050000001	43.4	13.9	-0.5	62	-0.200000003	1.9	0.005	-0.100000001	83	0.5
1867029	0.241	-0.050000001	25.3	12.4	-0.5	49	-0.200000003	1.2	0.005	-0.100000001	61	0.4
1867030	0.263	-0.050000001	55.8	15.3	-0.5	49	-0.200000003	1.7	0.007	-0.100000001	135	0.4
1867031	0.254	-0.050000001	28.2	12	-0.5	45	-0.200000003	1.3	0.007	-0.100000001	105	0.3
1867032	0.254	-0.050000001	26.6	13.8	-0.5	44	-0.200000003	1.2	0.009	-0.100000001	132	0.5
1867033	0.177	-0.050000001	38.4	20.6	-0.5	41	-0.200000003	1.8	0.008	-0.100000001	200	0.3
1867034	0.257	-0.050000001	47.9	21.3	-0.5	82	-0.200000003	1.2	0.004	-0.100000001	125	0.3
1867035	0.215	-0.050000001	55.6	19.7	-0.5	109	-0.200000003	0.9	0.003	0.1	92	0.3
1867036	0.306	-0.050000001	93.6	25.1	-0.5	79	-0.200000003	1.4	0.005	-0.100000001	175	0.4
1867037	0.299	-0.050000001	91.3	26.3	-0.5	70	-0.200000003	1.5	0.006	-0.100000001	212	0.4
1867038	0.284	-0.050000001	90.5	20	-0.5	70	-0.200000003	1.5	0.004	0.1	130	0.3
1867039	0.251	-0.050000001	76.1	18.9	-0.5	62	-0.200000003	2.1	0.003	0.1	115	0.3
1867040	0.158	-0.050000001	126.8	17.8	-0.5	48	-0.200000003	1.7	0.002	0.1	87	0.4
1867041	0.165	-0.050000001	123.4	13.7	-0.5	58	-0.200000003	0.8	-0.001	0.2	60	0.5
1867042	0.231	-0.050000001	42.5	21.7	-0.5	170	-0.200000003	1.2	0.004	0.1	113	0.3
1867043	0.188	-0.050000001	12	27.1	-0.5	46	-0.200000003	2.2	0.009	-0.100000001	333	-0.100000001
1867044	0.264	-0.050000001	9	17.9	-0.5	48	-0.200000003	1.3	0.011	-0.100000001	220	0.3
1867045	0.346	-0.050000001	17.9	24.5	-0.5	63	-0.200000003	1.3	0.013	-0.100000001	293	0.3
1867046	0.368	-0.050000001	19.9	24.1	-0.5	69	-0.200000003	1.5	0.019	-0.100000001	305	0.4
1867047	0.401	-0.050000001	7.4	22	-0.5	69	-0.200000003	1.6	0.017	-0.100000001	317	0.3
1867048	0.366	-0.050000001	10.1	25	-0.5	59	-0.200000003	1.6	0.018	-0.100000001	353	0.3
1867049	0.288	-0.050000001	8.2	25.8	-0.5	55	-0.200000003	1.4	0.013	-0.100000001	317	0.2
1867050	0.293	-0.050000001	21	28.2	-0.5	55	-0.200000003	1.6	0.017	-0.100000001	308	0.2

Sample	Lab	Certificate	Date_Received	Date_Finalized
1867006	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867007	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867008	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867009	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867010	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867011	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867012	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867013	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867014	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867015	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867016	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867017	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867018	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867019	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867020	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867021	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867022	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867023	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867024	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867025	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867026	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867027	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867028	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867029	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867030	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867031	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867032	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867033	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867034	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867035	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867036	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867037	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867038	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867039	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867040	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867041	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867042	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867043	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867044	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867045	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867046	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867047	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867048	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867049	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867050	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1867051	McKay Hill	MH-20-05	42.672	43.434	1867051	RCC		2020	12.72	2.8237	0.00025	0.05
1867052	McKay Hill	MH-20-05	43.434	44.196	1867052	RCC		2020	6.25	23.1842	0.2245	0.3
1867053	McKay Hill	MH-20-05	44.196	44.958	1867053	RCC		2020	5.9	2.5714	0.00025	0.05
1867054	McKay Hill	MH-20-05	44.958	45.72	1867054	RCC		2020	8.95	1.7716	0.0011	0.05
1867055	McKay Hill	MH-20-05	45.72	46.482	1867055	RCC		2020	7.16	1.9045	0.0055	0.05
1867056	McKay Hill	MH-20-05	46.482	47.244	1867056	RCC		2020	10.53	1.7822	0.0018	0.05
1867057	McKay Hill	MH-20-05	47.244	48.006	1867057	RCC		2020	8.04	3.0986	0.0017	0.05
1867058	McKay Hill	MH-20-05	48.006	48.768	1867058	RCC		2020	8.5	7.1084	0.0025	0.05
1867059	McKay Hill	MH-20-05	48.768	49.53	1867059	RCC		2020	6.16	3.2276	0.0006	0.05
1867060	McKay Hill	MH-20-05	48.768	49.53	1867060	DUP	1867059	2020	3.43	2.9552	0.0011	0.05
1867061	McKay Hill	MH-20-05	49.53	50.292	1867061	RCC		2020	10.93	2.4458	0.001	0.05
1867062	McKay Hill	MH-20-05	50.292	51.054	1867062	RCC		2020	9.34	1.5693	0.001	0.05
1867063	McKay Hill	MH-20-05	51.054	51.816	1867063	RCC		2020	13.18	1.2803	0.0005	0.05
1867064	McKay Hill	MH-20-05	51.816	52.578	1867064	RCC		2020	8.75	1.3303	0.0009	0.05
1867065	McKay Hill	MH-20-05	52.578	53.34	1867065	RCC		2020	10.5	1.3147	0.0006	0.05
1867066	McKay Hill	MH-20-05	53.34	54.102	1867066	RCC		2020	7.82	1.7629	0.0006	0.05
1867067	McKay Hill	MH-20-05	54.102	54.864	1867067	RCC		2020	11.94	1.0685	0.0008	0.05
1867068	McKay Hill	MH-20-05	54.864	55.626	1867068	RCC		2020	8.9	1.0241	0.0017	0.05
1867069	McKay Hill	MH-20-05	55.626	56.388	1867069	RCC		2020	9.17	1.2124	0.00025	0.05
1867070	McKay Hill	MH-20-05	56.388	57.15	1867070	RCC		2020	8.42	1.2376	0.0007	0.05
1867071	McKay Hill	MH-20-05	57.15	57.912	1867071	RCC		2020	10.42	3.0358	0.0008	0.05
1867072	McKay Hill	MH-20-05	57.912	58.674	1867072	RCC		2020	9.33	0.8687	0.00025	0.05
1867073	McKay Hill	MH-20-05	58.674	59.436	1867073	RCC		2020	10.52	1.4308	0.00025	0.05
1867074	McKay Hill	MH-20-05	59.436	60.198	1867074	RCC		2020	9.02	1.5039	0.00025	0.05
1867075	McKay Hill	MH-20-05	60.198	60.96	1867075	RCC		2020	10.67	1.3854	0.00025	0.05
1867076	McKay Hill	MH-20-05	60.96	61.722	1867076	RCC		2020	7.68	0.9251	0.00025	0.05
1867077	McKay Hill	MH-20-05	61.722	62.484	1867077	RCC		2020	8.58	0.8855	0.00025	0.05
1867078	McKay Hill	MH-20-05	62.484	63.246	1867078	RCC		2020	8.63	1.0071	0.0017	0.05
1867079	McKay Hill	MH-20-05	63.246	64.008	1867079	RCC		2020	4.47	3.7734	0.0007	0.05
1867080	McKay Hill	MH-20-05	63.246	64.008	1867080	DUP	1867079	2020	3.88	2.8174	0.0008	0.05
1867081	McKay Hill	MH-20-05	64.008	64.77	1867081	RCC		2020	8.55	1.0544	0.0019	0.05
1867082	McKay Hill	MH-20-05	64.77	65.532	1867082	RCC		2020	8.81	2.3373	0.004	0.05
1867083	McKay Hill	MH-20-05	65.532	66.294	1867083	RCC		2020	9.68	1.2968	0.0029	0.05
1867084	McKay Hill	MH-20-05	66.294	67.056	1867084	RCC		2020	10.4	1.3711	0.00025	0.05
1867085	McKay Hill	MH-20-05	67.056	67.818	1867085	RCC		2020	10.04	1.9864	0.0005	0.05
1867086	McKay Hill	MH-20-05	67.818	68.58	1867086	RCC		2020	9.53	1.5212	0.00025	0.05
1867087	McKay Hill	MH-20-05	68.58	69.342	1867087	RCC		2020	10.67	1.0992	0.0008	0.05
1867088	McKay Hill	MH-20-05	69.342	70.104	1867088	RCC		2020	9.18	0.8689	0.00025	0.05
1867089	McKay Hill	MH-20-05	70.104	70.866	1867089	RCC		2020	8.52	0.9088	0.00025	0.05
1867090	McKay Hill	MH-20-05	70.866	71.628	1867090	RCC		2020	10.29	1.1159	0.00025	0.05
1867091	McKay Hill	MH-20-05	71.628	72.39	1867091	RCC		2020	7.05	2.5747	0.00025	0.05
1867092	McKay Hill	MH-20-05	72.39	73.152	1867092	RCC		2020	10.81	0.9383	0.00025	0.05
1867093	McKay Hill	MH-20-05	73.152	73.914	1867093	RCC		2020	10.24	0.7924	0.00025	0.05
1867094	McKay Hill	MH-20-05	73.914	74.676	1867094	RCC		2020	10.17	1.0169	0.0005	0.05
1867095	McKay Hill	MH-20-05	74.676	75.438	1867095	RCC		2020	10.47	0.8684	0.00025	0.05

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1867051	0.00011	0.03801	0.01017	0.00047	0.0504	-0.5		-0.100000001	1.1	380.1	
1867052	0.00009	0.03634	0.00882	0.00041	0.0433	224.5		0.3	0.9	363.4	
1867053	0.0001	0.04145	0.00869	0.00043	0.0474	-0.5		-0.100000001	1	414.5	
1867054	0.00015	0.02011	0.0067	0.00028	0.0276	1.1		-0.100000001	1.5	201.1	
1867055	0.00011	0.015	0.00592	0.00063	0.0217	5.5		-0.100000001	1.1	150	
1867056	0.0001	0.0122	0.0072	0.00033	0.0245	1.8		-0.100000001	1	122	
1867057	0.00015	0.0127	0.00766	0.00053	0.062	1.7		-0.100000001	1.5	127	
1867058	0.00023	0.02552	0.01204	0.00078	0.1647	2.5		-0.100000001	2.3	255.2	
1867059	0.00008	0.02452	0.00631	0.00073	0.0726	0.6		-0.100000001	0.8	245.2	
1867060	0.00009	0.02435	0.00656	0.00072	0.0625	1.1		-0.100000001	0.9	243.5	
1867061	0.00005	0.02338	0.00559	0.00054	0.0508	1		-0.100000001	0.5	233.8	
1867062	0.00007	0.02414	0.00568	0.00033	0.0249	1		-0.100000001	0.7	241.4	
1867063	0.00007	0.02206	0.0057	0.0003	0.0177	0.5		-0.100000001	0.7	220.6	
1867064	0.00005	0.02453	0.00594	0.00028	0.0174	0.9		-0.100000001	0.5	245.3	
1867065	0.00006	0.02583	0.00636	0.00028	0.0165	0.6		-0.100000001	0.6	258.3	
1867066	0.00011	0.02438	0.0068	0.00051	0.0282	0.6		-0.100000001	1.1	243.8	
1867067	0.00007	0.02355	0.006	0.00026	0.0098	0.8		-0.100000001	0.7	235.5	
1867068	0.00005	0.02423	0.00597	0.00021	0.0062	1.7		-0.100000001	0.5	242.3	
1867069	0.00006	0.02274	0.00515	0.00043	0.0179	-0.5		-0.100000001	0.6	227.4	
1867070	0.00006	0.01674	0.00546	0.00104	0.016	0.7		-0.100000001	0.6	167.4	
1867071	0.00004	0.01731	0.00476	0.01059	0.0628	0.8		-0.100000001	0.4	173.1	
1867072	0.00005	0.01557	0.00516	0.00037	0.0078	-0.5		-0.100000001	0.5	155.7	
1867073	0.00047	0.01716	0.00482	0.00404	0.0223	-0.5		-0.100000001	4.7	171.6	
1867074	0.00025	0.01676	0.00545	0.00438	0.0223	-0.5		-0.100000001	2.5	167.6	
1867075	0.00005	0.01481	0.00476	0.00481	0.0205	-0.5		-0.100000001	0.5	148.1	
1867076	0.00004	0.01406	0.005	0.00053	0.0098	-0.5		-0.100000001	0.4	140.6	
1867077	0.00005	0.01383	0.00552	0.0004	0.0072	-0.5		-0.100000001	0.5	138.3	
1867078	0.00004	0.01386	0.00521	0.00088	0.0074	1.7		-0.100000001	0.4	138.6	
1867079	0.00009	0.01577	0.0067	0.00846	0.0808	0.7		-0.100000001	0.9	157.7	
1867080	0.00007	0.01504	0.00631	0.00623	0.0554	0.8		-0.100000001	0.7	150.4	
1867081	0.00005	0.01406	0.0052	0.00134	0.0079	1.9		-0.100000001	0.5	140.6	
1867082	0.00008	0.01115	0.00437	0.00133	0.0425	4		-0.100000001	0.8	111.5	
1867083	0.00004	0.01417	0.00606	0.00085	0.0102	2.9		-0.100000001	0.4	141.7	
1867084	0.00005	0.02147	0.0061	0.00169	0.0187	-0.5		-0.100000001	0.5	214.7	
1867085	0.00005	0.0202	0.00588	0.00217	0.0364	0.5		-0.100000001	0.5	202	
1867086	0.00006	0.01437	0.00536	0.00051	0.0263	-0.5		-0.100000001	0.6	143.7	
1867087	0.00004	0.01504	0.00666	0.00031	0.0087	0.8		-0.100000001	0.4	150.4	
1867088	0.00007	0.01533	0.0051	0.00035	0.008	-0.5		-0.100000001	0.7	153.3	
1867089	0.00004	0.014	0.00533	0.00034	0.0085	-0.5		-0.100000001	0.4	140	
1867090	0.00005	0.0151	0.00543	0.00046	0.0142	-0.5		-0.100000001	0.5	151	
1867091	0.00004	0.01704	0.00525	0.00249	0.056	-0.5		-0.100000001	0.4	170.4	
1867092	0.00004	0.01507	0.00484	0.00061	0.0106	-0.5		-0.100000001	0.4	150.7	
1867093	0.00003	0.0132	0.00458	0.00046	0.0072	-0.5		-0.100000001	0.3	132	
1867094	0.00003	0.0136	0.00491	0.00053	0.0121	0.5		-0.100000001	0.3	136	
1867095	0.00005	0.01451	0.00512	0.00038	0.0079	-0.5		-0.100000001	0.5	145.1	

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1867051	101.7		4.7		504	5.4	86	-1	19	-0.100000001	2.47	0.3
1867052	88.2		4.1		433	5.07	83.1	3	19	1.8	2.17	3.8
1867053	86.9		4.3		474	4.88	130.7	-1	12	-0.100000001	2.21	0.2
1867054	67		2.8		276	1.02	115.3	-1	30	-0.100000001	5.89	0.2
1867055	59.2		6.3		217	0.61	167.8	3	78	-0.100000001	10.57	0.3
1867056	72		3.3		245	0.69	115.1	2	50	-0.100000001	8	0.2
1867057	76.6		5.3		620	0.77	107.1	2	50	-0.100000001	9.28	1.3
1867058	120.4		7.8		1647	1.42	269.6	2	40	-0.100000001	7.33	2.1
1867059	63.1		7.3		726	3.18	84.3	2	31	-0.100000001	17.05	1.7
1867060	65.6		7.2		625	3.15	71.5	2	30	-0.100000001	17.59	1.4
1867061	55.9		5.4		508	3.39	52.2	2	33	-0.100000001	17	0.9
1867062	56.8		3.3		249	3.43	39.5	2	29	-0.100000001	16.19	0.4
1867063	57		3		177	3.18	24.7	2	34	-0.100000001	17.49	0.2
1867064	59.4		2.8		174	3.63	18	-1	27	-0.100000001	18.3	0.1
1867065	63.6		2.8		165	3.66	21.6	1	31	-0.100000001	14.9	0.1
1867066	68		5.1		282	3.11	47	1	56	-0.100000001	15.26	0.3
1867067	60		2.6		98	2.63	28.3	1	55	-0.100000001	15.51	0.1
1867068	59.7		2.1		62	2.86	9.8	1	39	-0.100000001	17.06	-0.100000001
1867069	51.5		4.3		179	2.32	17.2	1	54	-0.100000001	14.38	0.2
1867070	54.6		10.4		160	3.97	11.1	-1	29	-0.100000001	13.61	0.7
1867071	47.6		105.9		628	4.03	79.1	-1	28	-0.100000001	14.19	5.6
1867072	51.6		3.7		78	3.63	4.5	-1	34	-0.100000001	13.68	0.1
1867073	48.2		40.4		223	2.88	16.2	-1	39	-0.100000001	18.23	1.2
1867074	54.5		43.8		223	3.54	16.2	-1	47	-0.100000001	15.27	1
1867075	47.6		48.1		205	3.58	19.7	-1	52	-0.100000001	14.59	0.8
1867076	50		5.3		98	3.33	32.1	-1	48	-0.100000001	12.69	0.2
1867077	55.2		4		72	3.08	45.9	-1	52	-0.100000001	12.19	0.1
1867078	52.1		8.8		74	2.69	73.1	-1	59	-0.100000001	12.49	0.1
1867079	67		84.6		808	2.64	151.9	2	119	-0.100000001	9.24	3.3
1867080	63.1		62.3		554	2.44	142.5	2	115	-0.100000001	9.43	2.7
1867081	52		13.4		79	1.44	111.5	2	121	-0.100000001	12.45	0.3
1867082	43.7		13.3		425	0.9	149.1	2	127	-0.100000001	13.77	2.5
1867083	60.6		8.5		102	2.21	100.8	2	97	-0.100000001	11.74	0.2
1867084	61		16.9		187	3.15	60	-1	67	-0.100000001	12.79	0.8
1867085	58.8		21.7		364	3.73	40.6	-1	141	-0.100000001	13.75	1.6
1867086	53.6		5.1		263	3.41	13.4	2	873	-0.100000001	14.25	0.7
1867087	66.6		3.1		87	3.32	6.2	2	1166	-0.100000001	10.97	0.2
1867088	51		3.5		80	3.43	7.5	3	909	-0.100000001	13.99	0.1
1867089	53.3		3.4		85	3.52	5.1	2	958	-0.100000001	12.7	0.2
1867090	54.3		4.6		142	3.41	8.3	2	1297	-0.100000001	11.92	0.3
1867091	52.5		24.9		560	3.73	23.2	2	927	-0.100000001	11	1.9
1867092	48.4		6.1		106	2.91	6.9	1	1396	-0.100000001	15.98	0.4
1867093	45.8		4.6		72	3.14	7.1	3	1276	-0.100000001	14.86	0.1
1867094	49.1		5.3		121	2.89	9.9	1	1378	-0.100000001	14.76	0.6
1867095	51.2		3.8		79	3.38	8.1	2	1348	-0.100000001	13.29	0.2

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1867051	91.5	814	9.64	19	0.59	0	0	0.01	35	5.68	609	0.003
1867052	84.1	790	8.94	18	0.46	0	0	0.02	34	5.37	579	0.004
1867053	87.9	743	9.22	18	0.35	0	0	-0.01	37	5.09	610	0.003
1867054	51.8	355	6.18	4	0.91	0	0	-0.01	29	0.72	1271	0.002
1867055	34.6	219	6.98	2	0.46	0	0	0.08	25	0.93	1465	0.01
1867056	31.8	284	5.33	2	0.91	0	0	0.04	28	0.95	1093	0.005
1867057	34.4	361	5.83	2	0.84	0	0	0.03	34	0.37	1244	0.004
1867058	60.8	445	7.5	6	1.13	0	0	0.02	35	1.04	1255	0.004
1867059	52	461	5.81	11	0.19	0	0	0.02	24	2.94	1300	0.006
1867060	52.2	448	5.7	11	0.14	0	0	0.02	22	2.95	1252	0.006
1867061	52.5	502	5.82	11	0.11	0	0	0.03	23	3.22	1172	0.006
1867062	57.8	505	5.86	12	0.07	0	0	0.02	24	3.41	984	0.006
1867063	54.1	465	5.4	10	0.04	0	0	0.02	24	3.14	1229	0.006
1867064	58.4	505	5.68	11	0.05	0	0	-0.01	25	3.73	1254	0.005
1867065	60.2	525	6.15	12	0.07	0	0	0.02	27	3.99	1141	0.005
1867066	52.8	477	6.09	10	0.05	0	0	0.05	26	3.06	1110	0.006
1867067	56.2	432	5.9	9	0.06	0	0	0.07	20	3.59	1118	0.007
1867068	53.9	412	5.8	9	0.05	0	0	0.04	16	3.98	1065	0.007
1867069	46.8	330	5.63	7	0.05	0	0	0.06	22	3.26	969	0.008
1867070	50.6	282	7.51	14	0.08	0	0	0.02	21	4.01	1238	0.005
1867071	49.6	264	7.51	14	0.39	0	0	0.01	26	3.6	1278	0.009
1867072	46.3	257	6.98	13	-0.01	0	0	-0.01	16	3.48	1217	0.01
1867073	49	213	5.98	11	0.08	0	0	0.01	17	2.67	1320	0.009
1867074	54.7	265	6.65	13	0.09	0	0	-0.01	17	3.38	1407	0.008
1867075	48.9	247	6.67	13	0.07	0	0	-0.01	27	3.77	1643	0.01
1867076	45.5	257	6.84	12	-0.01	0	0	0.03	26	3.68	1332	0.01
1867077	47.3	255	7.11	11	-0.01	0	0	0.04	24	4.04	1325	0.01
1867078	46.6	228	6.62	10	-0.01	0	0	0.06	24	3.65	1276	0.007
1867079	48.5	243	8.11	10	0.22	0	0	0.1	33	3.15	1450	0.01
1867080	47.7	232	7.82	9	0.15	0	0	0.11	32	3.29	1358	0.01
1867081	45.3	148	6.54	5	0.02	0	0	0.14	22	3.63	1257	0.008
1867082	35.6	92	6.06	3	0.08	0	0	0.17	23	2.19	1379	0.01
1867083	45.3	204	7.09	8	0.01	0	0	0.13	27	3.66	1260	0.01
1867084	54.3	399	6.9	12	0.05	0	0	0.03	21	3.8	1301	0.01
1867085	54.3	374	7.27	14	0.1	0	0	0.02	23	3.72	1352	0.01
1867086	46.5	231	7.77	14	0.04	0	0	0.09	20	3.38	1450	0.021
1867087	52.8	245	7.51	13	0.02	0	0	0.17	22	3.6	1286	0.047
1867088	48	213	7.3	14	0.02	0	0	0.11	18	3.25	1393	0.036
1867089	48.4	228	7.58	14	0.02	0	0	0.13	19	3.54	1348	0.037
1867090	52.8	224	7.65	14	0.03	0	0	0.17	23	3.52	1230	0.033
1867091	54.3	193	8.05	15	0.23	0	0	0.14	28	3.78	1416	0.02
1867092	47.8	157	6.68	12	0.03	0	0	0.16	22	2.89	1445	0.024
1867093	46.8	171	6.91	12	0.02	0	0	0.14	24	3.25	1363	0.022
1867094	47.3	170	6.68	12	0.04	0	0	0.14	20	3.09	1359	0.026
1867095	48.7	183	7.51	13	0.02	0	0	0.13	24	3.45	1342	0.03

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1867051	0.308	-0.050000001	11.3	29.9	-0.5	64	-0.200000003	1.8	0.016	-0.100000001	327	0.2
1867052	0.298	-0.050000001	24.4	30.3	-0.5	63	-0.200000003	1.5	0.016	-0.100000001	312	0.2
1867053	0.34	-0.050000001	33	28.1	-0.5	66	-0.200000003	1.8	0.014	-0.100000001	305	0.3
1867054	0.231	-0.050000001	38.5	20.4	-0.5	66	-0.200000003	1.3	0.004	0.2	170	0.3
1867055	0.248	-0.050000001	23.1	20.6	-0.5	163	-0.200000003	1.2	0.003	-0.100000001	111	0.3
1867056	0.23	-0.050000001	41.8	18.7	-0.5	123	-0.200000003	1.1	0.004	-0.100000001	126	0.2
1867057	0.343	-0.050000001	54.1	20.8	-0.5	76	-0.200000003	1.3	0.005	-0.100000001	181	0.2
1867058	0.306	-0.050000001	120.5	22.9	-0.5	68	-0.200000003	1.4	0.005	0.1	225	0.3
1867059	0.233	-0.050000001	21.6	19.3	-0.5	312	-0.200000003	1	0.009	-0.100000001	230	0.1
1867060	0.24	-0.050000001	18.9	17.7	-0.5	317	-0.200000003	1	0.01	-0.100000001	226	0.1
1867061	0.21	-0.050000001	10.9	19	-0.5	313	-0.200000003	1	0.011	-0.100000001	220	-0.100000001
1867062	0.233	-0.050000001	9.2	18.8	-0.5	344	-0.200000003	1	0.012	-0.100000001	230	-0.100000001
1867063	0.203	-0.050000001	5.5	18.8	-0.5	429	-0.200000003	0.9	0.011	-0.100000001	205	-0.100000001
1867064	0.223	-0.050000001	4	17.8	-0.5	370	-0.200000003	1	0.011	-0.100000001	238	-0.100000001
1867065	0.225	-0.050000001	4.6	18.7	-0.5	295	-0.200000003	1.1	0.011	-0.100000001	242	0.1
1867066	0.224	-0.050000001	7.4	20.1	-0.5	207	-0.200000003	1.1	0.007	0.1	197	-0.100000001
1867067	0.217	-0.050000001	7.7	19.2	-0.5	251	-0.200000003	1	0.006	-0.100000001	153	-0.100000001
1867068	0.2	0.06	15.9	18.4	-0.5	320	-0.200000003	1	0.008	-0.100000001	159	-0.100000001
1867069	0.208	-0.050000001	4.9	16.5	-0.5	285	-0.200000003	1.1	0.008	-0.100000001	151	0.1
1867070	0.27	0.1	3.7	21.3	-0.5	395	-0.200000003	2.3	0.026	-0.100000001	213	-0.100000001
1867071	0.241	-0.050000001	28.8	20.2	-0.5	341	-0.200000003	1.9	0.025	-0.100000001	247	-0.100000001
1867072	0.27	0.24	1.3	21.3	-0.5	423	-0.200000003	1.7	0.027	-0.100000001	234	-0.100000001
1867073	0.289	0.07	7.4	17.6	-0.5	413	-0.200000003	1.5	0.022	-0.100000001	198	-0.100000001
1867074	0.284	0.12	5	20.4	-0.5	404	-0.200000003	1.6	0.027	-0.100000001	236	-0.100000001
1867075	0.272	-0.050000001	3.3	20.1	-0.5	410	-0.200000003	1.5	0.024	-0.100000001	235	0.1
1867076	0.239	-0.050000001	2.2	20.2	-0.5	368	-0.200000003	1.4	0.017	-0.100000001	232	0.1
1867077	0.228	-0.050000001	2.5	22.3	-0.5	348	-0.200000003	1.5	0.014	-0.100000001	229	-0.100000001
1867078	0.235	0.08	4.6	19.9	-0.5	340	-0.200000003	1.3	0.01	-0.100000001	201	-0.100000001
1867079	0.274	-0.050000001	13.4	24.3	-0.5	208	-0.200000003	1.7	0.008	0.2	195	0.1
1867080	0.269	-0.050000001	11.5	23.1	-0.5	241	-0.200000003	1.6	0.008	0.1	181	0.1
1867081	0.284	0.1	12.8	16.6	-0.5	417	-0.200000003	1.5	0.005	-0.100000001	109	-0.100000001
1867082	0.228	-0.050000001	10.3	13.8	-0.5	355	-0.200000003	1.3	0.004	0.1	67	0.1
1867083	0.202	-0.050000001	5.2	16.5	-0.5	342	-0.200000003	1.4	0.007	-0.100000001	154	-0.100000001
1867084	0.223	0.08	3.4	22.1	-0.5	484	-0.200000003	2	0.024	-0.100000001	216	-0.100000001
1867085	0.224	0.05	3.9	22.7	-0.5	452	-0.200000003	1.9	0.025	0.1	271	-0.100000001
1867086	0.322	0.13	1.2	18.9	-0.5	449	-0.200000003	2.9	0.088	-0.100000001	274	-0.100000001
1867087	0.312	0.18	1.5	20.3	-0.5	386	-0.200000003	3.4	0.289	0.1	290	0.1
1867088	0.286	0.14	1.7	14.5	-0.5	365	-0.200000003	3.1	0.287	0.1	254	0.1
1867089	0.302	0.13	1.9	15	-0.5	369	-0.200000003	3.4	0.349	0.1	267	0.1
1867090	0.308	0.18	2.6	18.1	-0.5	395	-0.200000003	3.2	0.356	0.2	270	0.1
1867091	0.332	0.05	3.7	16.5	-0.5	316	-0.200000003	3.8	0.363	0.2	279	0.1
1867092	0.307	0.13	2	13.6	-0.5	471	-0.200000003	2.9	0.329	0.1	214	0.2
1867093	0.281	0.08	1.9	14.5	-0.5	415	-0.200000003	3	0.297	0.2	229	0.1
1867094	0.289	0.08	2.4	14.2	-0.5	464	-0.200000003	2.8	0.315	0.1	233	0.1
1867095	0.31	0.17	1.7	16	-0.5	476	-0.200000003	3	0.279	-0.100000001	256	0.1

Sample	Lab	Certificate	Date_Received	Date_Finalized
1867051	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867052	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867053	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867054	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867055	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867056	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867057	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867058	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867059	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867060	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867061	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867062	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867063	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867064	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867065	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867066	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867067	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867068	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867069	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867070	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867071	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867072	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867073	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867074	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867075	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867076	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867077	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867078	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867079	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867080	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867081	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867082	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867083	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867084	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867085	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867086	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867087	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867088	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867089	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867090	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867091	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867092	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867093	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867094	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867095	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1867096	McKay Hill	MH-20-05	75.438	76.2	1867096	RCC		2020	10.98	2.8137	0.00025	0.05
1867097	McKay Hill	MH-20-05	76.2	76.962	1867097	RCC		2020	8.87	3.2738	0.00025	0.05
1867098	McKay Hill	MH-20-05	76.962	77.724	1867098	RCC		2020	11.05	4.2282	0.00025	0.05
1867099	McKay Hill	MH-20-05	77.724	78.486	1867099	RCC		2020	6.19	17.255	0.0048	0.5
1867100	McKay Hill	MH-20-05	77.724	78.486	1867100	DUP	1867099	2020	2.85	20.6513	0.0068	0.6
1867101	McKay Hill	MH-20-05	78.486	79.248	1867101	RCC		2020	11.1	21.1295	0.0046	1
1867102	McKay Hill	MH-20-05	79.248	80.01	1867102	RCC		2020	9.24	20.1556	0.0034	0.6
1867103	McKay Hill	MH-20-05	80.01	80.772	1867103	RCC		2020	12.27	221.2538	0.1133	22
1867104	McKay Hill	MH-20-05	80.772	81.534	1867104	RCC		2020	8.44	31.7414	0.0056	1.6
1867105	McKay Hill	MH-20-05	81.534	82.296	1867105	RCC		2020	9.39	23.8207	0.0023	0.8
1867106	McKay Hill	MH-20-05	82.296	83.058	1867106	RCC		2020	8.42	38.3606	0.0408	2.4
1867107	McKay Hill	MH-20-05	83.058	83.82	1867107	RCC		2020	8.78	22.998	0.0145	0.8
1867108	McKay Hill	MH-20-05	83.82	84.582	1867108	RCC		2020	7.58	22.6286	0.0154	0.5
1867109	McKay Hill	MH-20-05	84.582	85.344	1867109	RCC		2020	10.92	8.8286	0.0049	0.2
1867110	McKay Hill	MH-20-05	85.344	86.106	1867110	RCC		2020	9.13	5.9125	0.0227	0.1
1867111	McKay Hill	MH-20-05	86.106	86.868	1867111	RCC		2020	9.85	6.1363	0.0125	0.1
1867112	McKay Hill	MH-20-05	86.868	87.63	1867112	RCC		2020	8.69	6.2512	0.0144	0.1
1867113	McKay Hill	MH-20-05	87.63	88.392	1867113	RCC		2020	11.76	1.8376	0.0021	0.05
1867114	McKay Hill	MH-20-05	88.392	89.154	1867114	RCC		2020	9.54	1.9862	0.0027	0.05
1867115	McKay Hill	MH-20-05	89.154	89.916	1867115	RCC		2020	11.51	1.9147	0.0022	0.05
1867116	McKay Hill	MH-20-05	89.916	90.678	1867116	RCC		2020	9.57	2.612	0.0092	0.1
1867117	McKay Hill	MH-20-05	90.678	91.44	1867117	RCC		2020	10.25	2.9013	0.0124	0.05
1867118	McKay Hill	MH-20-05	91.44	92.202	1867118	RCC		2020	9.65	1.0372	0.0011	0.05
1867119	McKay Hill	MH-20-05	92.202	92.964	1867119	RCC		2020	5.55	0.7286	0.0007	0.05
1867120	McKay Hill	MH-20-05	92.202	92.964	1867120	DUP	1867119	2020	3.23	0.7018	0.00025	0.05
1867121	McKay Hill	MH-20-05	92.964	93.726	1867121	RCC		2020	8.46	1.9907	0.0066	0.1
1867122	McKay Hill	MH-20-05	93.726	94.488	1867122	RCC		2020	8.54	11.352	0.0655	0.2
1867123	McKay Hill	MH-20-05	94.488	95.25	1867123	RCC		2020	8.2	2.2223	0.0118	0.05
1867124	McKay Hill	MH-20-05	95.25	96.012	1867124	RCC		2020	10.91	7.6828	0.0264	0.2
1867125	McKay Hill	MH-20-05	96.012	96.774	1867125	RCC		2020	9.27	3.9313	0.0113	0.2
1867126	McKay Hill	MH-20-05	96.774	97.536	1867126	RCC		2020	10.28	2.5144	0.0106	0.2
1867127	McKay Hill	MH-20-05	97.536	98.298	1867127	RCC		2020	7.52	4.0042	0.009	0.2
1867128	McKay Hill	MH-20-05	98.298	99.06	1867128	RCC		2020	9.68	13.7742	0.005	0.2
1867129	McKay Hill	MH-20-05	99.06	99.822	1867129	RCC		2020	8.05	5.4254	0.0028	0.1
1867130	McKay Hill	MH-20-05	99.822	100.584	1867130	RCC		2020	8.82	1.7161	0.0043	0.1
1867131	McKay Hill	MH-20-05	100.584	101.346	1867131	RCC		2020	7.16	3.3501	0.0062	0.2
1867132	McKay Hill	MH-20-05	101.346	102.108	1867132	RCC		2020	6.99	3.481	0.0015	0.05
1867133	McKay Hill	MH-20-05	102.108	102.87	1867133	RCC		2020	6.61	6.561	0.0021	0.05
1867134	McKay Hill	MH-20-05	102.87	103.632	1867134	RCC		2020	7.68	1.0056	0.0011	0.05
1867135	McKay Hill	MH-20-05	103.632	104.394	1867135	RCC		2020	6.18	0.8231	0.00025	0.05
1867136	McKay Hill	MH-20-05	104.394	105.156	1867136	RCC		2020	7.31	0.9255	0.00025	0.05
1867137	McKay Hill	MH-20-05	105.156	105.918	1867137	RCC		2020	8.18	1.1191	0.00025	0.05
1867138	McKay Hill	MH-20-05	105.918	106.68	1867138	RCC		2020	10.27	0.8774	0.00025	0.05
1867139	McKay Hill	MH-20-05	106.68	107.442	1867139	RCC		2020	4.34	1.6173	0.0034	0.05
1867140	McKay Hill	MH-20-05	106.68	107.442	1867140	DUP	1867139	2020	2.99	2.0511	0.0041	0.05

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1867096	0.00004	0.01415	0.00555	0.02138	0.0464	-0.5		-0.100000001	0.4	141.5	
1867097	0.00006	0.01725	0.00518	0.00224	0.077	-0.5		-0.100000001	0.6	172.5	
1867098	0.00008	0.0185	0.00568	0.00502	0.1013	-0.5		-0.100000001	0.8	185	
1867099	0.00023	0.02436	0.00808	0.0976	0.3751	4.8		0.5	2.3	243.6	
1867100	0.00024	0.02017	0.00766	0.12883	0.442	6.8		0.6	2.4	201.7	
1867101	0.00013	0.00951	0.00833	0.25017	0.3471	4.6		1	1.3	95.1	
1867102	0.00008	0.00934	0.00672	0.19487	0.3843	3.4		0.6	0.8	93.4	
1867103	0.00018	0.01063	0.08	5.26	0.9407	113.3	22	23.3	1.8	106.3	0.08
1867104	0.00042	0.00325	0.00789	0.42909	0.4914	5.6		1.6	4.2	32.5	
1867105	0.00038	0.00102	0.00178	0.19723	0.502	2.3		0.8	3.8	10.2	
1867106	0.00042	0.01165	0.00821	0.40053	0.5909	40.8		2.4	4.2	116.5	
1867107	0.00017	0.01156	0.00919	0.13081	0.4783	14.5		0.8	1.7	115.6	
1867108	0.00019	0.01089	0.00864	0.14433	0.4642	15.4		0.5	1.9	108.9	
1867109	0.00009	0.01251	0.00548	0.04165	0.1899	4.9		0.2	0.9	125.1	
1867110	0.00007	0.01101	0.00427	0.02771	0.0743	22.7		0.1	0.7	110.1	
1867111	0.00008	0.00828	0.00248	0.03017	0.1116	12.5		0.1	0.8	82.8	
1867112	0.00009	0.00847	0.00393	0.00913	0.1231	14.4		0.1	0.9	84.7	
1867113	0.00006	0.00896	0.00424	0.00551	0.0298	2.1		-0.100000001	0.6	89.6	
1867114	0.00006	0.01042	0.00416	0.00359	0.0344	2.7		-0.100000001	0.6	104.2	
1867115	0.00005	0.01119	0.00483	0.00233	0.0327	2.2		-0.100000001	0.5	111.9	
1867116	0.00009	0.00862	0.00368	0.00226	0.0364	9.2		0.1	0.9	86.2	
1867117	0.00005	0.00764	0.00368	0.0026	0.0375	12.4		-0.100000001	0.5	76.4	
1867118	0.00005	0.01039	0.00498	0.00122	0.0103	1.1		-0.100000001	0.5	103.9	
1867119	0.00004	0.00864	0.0037	0.00049	0.0067	0.7		-0.100000001	0.4	86.4	
1867120	0.00005	0.00884	0.0038	0.00052	0.0068	-0.5		-0.100000001	0.5	88.4	
1867121	0.0001	0.00838	0.00317	0.00756	0.0222	6.6		0.1	1	83.8	
1867122	0.00026	0.00658	0.00316	0.0218	0.1246	65.5		0.2	2.6	65.8	
1867123	0.00026	0.00187	0.00096	0.00524	0.025	11.8		-0.100000001	2.6	18.7	
1867124	0.00033	0.00689	0.00235	0.01683	0.1283	26.4		0.2	3.3	68.9	
1867125	0.0001	0.00541	0.00188	0.0079	0.0673	11.3		0.2	1	54.1	
1867126	0.00007	0.00917	0.00295	0.00728	0.0248	10.6		0.2	0.7	91.7	
1867127	0.00008	0.01072	0.00434	0.02137	0.0571	9		0.2	0.8	107.2	
1867128	0.00019	0.01682	0.00603	0.01948	0.3521	5		0.2	1.9	168.2	
1867129	0.00012	0.01229	0.0045	0.00817	0.1291	2.8		0.1	1.2	122.9	
1867130	0.00006	0.01143	0.00418	0.00384	0.0204	4.3		0.1	0.6	114.3	
1867131	0.00008	0.00986	0.00473	0.00651	0.0566	6.2		0.2	0.8	98.6	
1867132	0.00006	0.01558	0.00572	0.00216	0.0782	1.5		-0.100000001	0.6	155.8	
1867133	0.00011	0.01593	0.0053	0.00579	0.1655	2.1		-0.100000001	1.1	159.3	
1867134	0.00006	0.00958	0.00495	0.00033	0.0102	1.1		-0.100000001	0.6	95.8	
1867135	0.00004	0.01055	0.00443	0.00052	0.0085	-0.5		-0.100000001	0.4	105.5	
1867136	0.00005	0.0117	0.00542	0.00049	0.0086	-0.5		-0.100000001	0.5	117	
1867137	0.00005	0.01026	0.00471	0.00062	0.0163	-0.5		-0.100000001	0.5	102.6	
1867138	0.00003	0.01102	0.00526	0.00044	0.0077	-0.5		-0.100000001	0.3	110.2	
1867139	0.00004	0.01266	0.00507	0.00161	0.0206	3.4		-0.100000001	0.4	126.6	
1867140	0.00004	0.01185	0.00496	0.00247	0.0311	4.1		-0.100000001	0.4	118.5	

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1867096	55.5		213.8		464	3.46	16.6	1	932	-0.100000001	13.64	4.7
1867097	51.8		22.4		770	4.07	29.5	1	172	-0.100000001	14.06	2.5
1867098	56.8		50.2		1013	3.35	88.1	-1	76	-0.100000001	13.94	4.2
1867099	80.8		976		3751	1.76	646.1	4	179	-0.100000001	6.27	29.6
1867100	76.6		1288.3		4420	1.04	723.4	5	180	-0.100000001	9.49	47.9
1867101	83.3		2501.7		3471	0.78	713.8	4	112	-0.100000001	12.37	44.3
1867102	67.2		1948.7		3843	0.67	367	4	135	-0.100000001	12.75	29.4
1867103	795.3	5.26	10000		9407	0.41	964.5	4	104	0.1	10.78	90.4
1867104	78.9		4290.9		4914	0.1	160.9	1	99	-0.100000001	1.02	54.2
1867105	17.8		1972.3		5020	0.03	40.6	-1	17	-0.100000001	0.37	38.5
1867106	82.1		4005.3		5909	0.39	695.9	3	128	-0.100000001	0.76	27.2
1867107	91.9		1308.1		4783	0.59	401.3	3	110	-0.100000001	9.72	28.9
1867108	86.4		1443.3		4642	0.53	340.2	3	103	-0.100000001	13.02	81.3
1867109	54.8		416.5		1899	0.59	230.4	3	78	-0.100000001	15.25	48.7
1867110	42.7		277.1		743	0.57	279.7	2	85	-0.100000001	14.38	6.8
1867111	24.8		301.7		1116	0.43	198.5	3	78	-0.100000001	16.52	18.6
1867112	39.3		91.3		1231	0.6	163.9	2	100	-0.100000001	9.85	5.2
1867113	42.4		55.1		298	0.75	109.4	2	68	-0.100000001	12.41	1.3
1867114	41.6		35.9		344	1.27	62.8	3	44	-0.100000001	13.45	1.4
1867115	48.3		23.3		327	1.68	51.1	3	46	-0.100000001	13.18	0.6
1867116	36.8		22.6		364	0.54	114.4	4	74	-0.100000001	15.94	1
1867117	36.8		26		375	0.75	96	3	64	-0.100000001	15.18	1.8
1867118	49.8		12.2		103	0.9	82.4	4	62	-0.100000001	12.33	0.3
1867119	37		4.9		67	0.71	45.5	3	50	-0.100000001	15.13	0.1
1867120	38		5.2		68	0.72	43.9	3	51	-0.100000001	15.08	0.1
1867121	31.7		75.6		222	0.43	141.7	4	78	-0.100000001	12.09	2.2
1867122	31.6		218		1246	0.39	236.4	5	126	-0.100000001	8.52	11
1867123	9.6		52.4		250	0.11	54.1	2	37	-0.100000001	2	3
1867124	23.5		168.3		1283	0.24	190.1	2	83	-0.100000001	4.21	10.4
1867125	18.8		79		673	0.35	150.9	3	93	-0.100000001	11.16	4.3
1867126	29.5		72.8		248	0.38	222.5	3	87	-0.100000001	12.6	1.5
1867127	43.4		213.7		571	0.49	218.7	3	130	-0.100000001	14.1	3.6
1867128	60.3		194.8		3521	0.75	323.5	2	135	-0.100000001	11.79	9.4
1867129	45		81.7		1291	0.69	182	2	113	-0.100000001	11.8	3.2
1867130	41.8		38.4		204	0.66	139.6	3	95	-0.100000001	12.58	0.6
1867131	47.3		65.1		566	0.65	184.5	3	116	-0.100000001	12.07	1.9
1867132	57.2		21.6		782	1.45	123.6	2	85	-0.100000001	13.11	0.9
1867133	53		57.9		1655	1.71	157	2	131	-0.100000001	12.21	3.6
1867134	49.5		3.3		102	1.56	61.2	2	140	-0.100000001	14.49	0.3
1867135	44.3		5.2		85	3.14	20.7	1	63	-0.100000001	15.79	0.1
1867136	54.2		4.9		86	3.66	14.7	-1	52	-0.100000001	12.84	-0.100000001
1867137	47.1		6.2		163	3.38	17.6	-1	73	-0.100000001	14.22	0.4
1867138	52.6		4.4		77	3.19	29.1	1	120	-0.100000001	12.28	0.2
1867139	50.7		16.1		206	1.46	136.9	3	218	-0.100000001	10.39	0.8
1867140	49.6		24.7		311	1.11	159.2	3	223	-0.100000001	10.92	1.6

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1867096	64.6	177	7.2	14	0.21	0	0	0.1	24	3.36	1749	0.023
1867097	56.2	196	7.83	16	0.24	0	0	0.03	33	3.64	1321	0.008
1867098	64.1	177	7.33	13	0.58	0	0	0.01	30	2.9	1419	0.002
1867099	81.8	132	9.57	7	3.45	0	0	0.1	42	1.14	2408	0.005
1867100	64.1	82	9.47	4	3.19	0	0	0.16	31	0.43	3278	0.006
1867101	37	63	7.68	2	1.58	0	0	0.16	27	0.22	3272	0.005
1867102	38.6	56	7.18	2	2.01	0	0	0.16	17	0.66	4442	0.006
1867103	40.3	33	8.87	1	6.68	0	0	0.18	7	0.7	4133	0.006
1867104	4.8	22	4.5	-1	0.89	0	0	0.02	2	0.11	5740	0.004
1867105	2.8	22	1.27	-1	2.44	0	0	-0.01	-1	0.03	1434	0.004
1867106	35.5	41	6.68	2	5.54	0	0	0.13	10	0.11	2027	0.011
1867107	39.4	68	8.39	2	1.43	0	0	0.21	25	0.18	1780	0.035
1867108	40.1	83	8.11	2	1.45	0	0	0.14	25	0.18	2027	0.038
1867109	52.5	98	7.82	2	0.43	0	0	0.16	27	0.63	1859	0.037
1867110	44.5	72	6.68	1	0.27	0	0	0.18	17	2.03	1645	0.039
1867111	28.4	39	5.54	1	0.39	0	0	0.14	12	0.91	1571	0.026
1867112	35.8	56	7.22	1	0.22	0	0	0.15	32	0.54	1135	0.05
1867113	39.3	60	6.66	2	0.12	0	0	0.14	24	2.57	1294	0.051
1867114	39.8	85	6.73	5	0.06	0	0	0.07	21	2.98	1459	0.035
1867115	43.7	102	8	7	0.06	0	0	0.08	23	2.4	1470	0.037
1867116	33.7	45	6.35	1	0.12	0	0	0.13	20	1.57	1576	0.027
1867117	30.8	54	6.43	3	0.1	0	0	0.12	18	2.25	1461	0.036
1867118	41.3	69	6.83	3	0.07	0	0	0.13	18	3.03	1216	0.042
1867119	35.2	55	5.91	2	0.04	0	0	0.11	19	2.78	1332	0.048
1867120	36.4	57	5.84	2	0.04	0	0	0.11	20	2.72	1327	0.053
1867121	31.1	35	5.06	1	0.22	0	0	0.15	16	1.85	1124	0.028
1867122	18.4	35	6.03	1	0.49	0	0	0.17	23	0.17	1254	0.01
1867123	5.6	20	1.54	-1	0.21	0	0	0.05	10	0.06	269	0.006
1867124	21.2	25	4.23	-1	0.6	0	0	0.11	18	0.09	797	0.007
1867125	18.7	20	5.18	-1	0.19	0	0	0.17	13	1.07	1217	0.008
1867126	34	31	6.31	-1	0.2	0	0	0.17	13	2.6	1297	0.012
1867127	36.6	36	6.15	1	0.51	0	0	0.18	19	1.41	1489	0.023
1867128	47.8	62	8.44	2	0.53	0	0	0.11	31	0.31	1546	0.034
1867129	36.1	52	6.72	2	0.3	0	0	0.13	24	0.59	1338	0.019
1867130	38.5	51	6.49	2	0.14	0	0	0.17	21	2.12	1319	0.021
1867131	36.3	51	6.97	2	0.2	0	0	0.2	24	1.64	1425	0.021
1867132	50.8	108	7.28	6	0.21	0	0	0.09	27	1.41	1516	0.025
1867133	48.1	114	7.8	7	0.32	0	0	0.06	29	1.34	1493	0.025
1867134	36.6	111	6.57	6	0.14	0	0	0.05	22	2.29	1480	0.025
1867135	40.4	144	6.94	13	0.06	0	0	-0.01	21	2.95	1264	0.016
1867136	47.1	172	7.24	14	0.02	0	0	-0.01	27	3.37	1293	0.025
1867137	41.4	155	7.13	13	0.12	0	0	-0.01	28	3.01	1405	0.018
1867138	46	168	7.58	13	-0.01	0	0	0.04	24	3.46	1368	0.025
1867139	42.8	77	7.51	6	0.05	0	0	0.18	24	3.09	1222	0.017
1867140	40	58	7.18	4	0.06	0	0	0.2	24	2.57	1259	0.016

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1867096	0.305	-0.050000001	4.2	15.6	-0.5	403	-0.200000003	2.8	0.22	0.4	251	-0.100000001
1867097	0.336	-0.050000001	6.1	15.9	-0.5	468	-0.200000003	3.2	0.063	-0.100000001	268	-0.100000001
1867098	0.331	-0.050000001	13	18.9	-0.5	477	-0.200000003	3.1	0.015	-0.100000001	266	-0.100000001
1867099	0.446	-0.050000001	131.8	25.8	-0.5	106	-0.200000003	4.7	0.016	0.5	200	0.1
1867100	0.417	-0.050000001	129.7	25.7	-0.5	102	-0.200000003	4.1	0.007	0.8	129	-0.100000001
1867101	0.375	-0.050000001	81.8	23.5	-0.5	105	-0.200000003	3.5	0.004	0.7	100	-0.100000001
1867102	0.314	0.11	85.4	20.3	-0.5	138	-0.200000003	2.8	0.011	0.4	81	0.1
1867103	0.233	0.6	1342.4	15.6	0.6	163	-0.200000003	1.7	0.003	0.4	38	0.1
1867104	0.017	-0.050000001	70.9	10.6	-0.5	27	-0.200000003	0.2	0.025	-0.100000001	13	1.3
1867105	0.009	-0.050000001	14.9	1.6	-0.5	8	-0.200000003	-0.100000001	0.002	-0.100000001	3	2.6
1867106	0.205	-0.050000001	182.9	11.2	-0.5	53	-0.200000003	1.4	0.012	0.2	32	0.7
1867107	0.341	-0.050000001	88.9	20.8	-0.5	104	-0.200000003	2.8	0.003	0.2	58	0.2
1867108	0.302	-0.050000001	59	21	-0.5	237	-0.200000003	2.3	0.006	0.2	73	0.3
1867109	0.328	-0.050000001	29.3	19.3	-0.5	185	-0.200000003	2.3	0.003	0.2	75	0.2
1867110	0.301	0.13	25.4	18.3	-0.5	317	-0.200000003	1.9	0.004	0.2	63	0.1
1867111	0.277	-0.050000001	22.4	15.8	-0.5	502	-0.200000003	1.5	0.002	0.2	43	0.2
1867112	0.348	-0.050000001	29.7	21.3	-0.5	166	-0.200000003	3.1	0.004	0.2	74	-0.100000001
1867113	0.286	-0.050000001	21.4	18.6	-0.5	311	-0.200000003	2.6	0.002	0.1	84	-0.100000001
1867114	0.283	0.07	15.9	18	-0.5	357	-0.200000003	2.3	0.003	-0.100000001	109	-0.100000001
1867115	0.349	-0.050000001	12.4	20.3	-0.5	237	-0.200000003	2.8	0.004	-0.100000001	127	-0.100000001
1867116	0.309	-0.050000001	25.1	16.7	-0.5	270	-0.200000003	2.7	0.003	0.1	66	-0.100000001
1867117	0.3	0.06	16.7	17	-0.5	343	-0.200000003	2.6	0.003	-0.100000001	74	-0.100000001
1867118	0.285	0.11	14.3	18.1	-0.5	369	-0.200000003	2.7	0.003	-0.100000001	89	-0.100000001
1867119	0.281	0.06	5.5	15.2	-0.5	375	-0.200000003	2.4	0.002	-0.100000001	76	-0.100000001
1867120	0.28	0.06	5.7	15	-0.5	358	-0.200000003	2.4	0.002	-0.100000001	75	-0.100000001
1867121	0.265	0.09	21.8	13.7	-0.5	314	-0.200000003	2.3	0.002	-0.100000001	42	0.2
1867122	0.339	-0.050000001	34.8	15.5	-0.5	98	-0.200000003	2.6	0.005	0.1	33	0.6
1867123	0.085	-0.050000001	9.9	3.8	-0.5	28	-0.200000003	0.7	0.001	-0.100000001	7	1.7
1867124	0.171	-0.050000001	41.5	9.1	-0.5	49	-0.200000003	1.1	0.002	0.1	19	1
1867125	0.209	0.06	15.2	11.9	-0.5	218	-0.200000003	1.3	0.003	-0.100000001	26	0.3
1867126	0.27	0.19	22.7	14.5	-0.5	440	-0.200000003	1.5	0.002	-0.100000001	34	0.1
1867127	0.336	0.06	25.4	15.2	-0.5	310	-0.200000003	2.1	0.003	0.1	44	-0.100000001
1867128	0.407	-0.050000001	51.5	22.3	-0.5	97	-0.200000003	3.4	0.004	0.1	76	-0.100000001
1867129	0.35	-0.050000001	30.4	18.3	-0.5	160	-0.200000003	2.9	0.003	-0.100000001	59	0.2
1867130	0.31	0.06	25.8	18	-0.5	345	-0.200000003	2.7	0.003	-0.100000001	63	0.1
1867131	0.325	-0.050000001	27.9	20.9	-0.5	301	-0.200000003	3.1	0.004	0.1	63	-0.100000001
1867132	0.35	-0.050000001	17.8	22.3	-0.5	229	-0.200000003	2.9	0.005	0.1	133	-0.100000001
1867133	0.341	-0.050000001	19.2	20.9	-0.5	141	-0.200000003	3.1	0.004	0.1	146	-0.100000001
1867134	0.288	0.06	4.9	20.1	-0.5	474	-0.200000003	2.3	0.007	-0.100000001	149	-0.100000001
1867135	0.284	0.11	1.4	18.5	-0.5	459	-0.200000003	2.7	0.016	-0.100000001	242	-0.100000001
1867136	0.335	0.16	1.1	20.1	-0.5	504	-0.200000003	3.6	0.025	-0.100000001	281	-0.100000001
1867137	0.304	0.06	1.6	18.4	-0.5	473	-0.200000003	3.2	0.022	-0.100000001	268	-0.100000001
1867138	0.271	0.06	0.9	19.3	-0.5	444	-0.200000003	3.1	0.019	-0.100000001	275	-0.100000001
1867139	0.261	0.06	11.2	16	-0.5	349	-0.200000003	3.3	0.005	-0.100000001	108	-0.100000001
1867140	0.279	0.06	15.5	16	-0.5	343	-0.200000003	3.1	0.007	-0.100000001	85	-0.100000001

Sample	Lab	Certificate	Date_Received	Date_Finalized
1867096	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867097	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867098	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867099	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867100	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867101	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867102	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867103	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867104	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867105	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867106	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867107	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867108	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867109	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867110	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867111	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867112	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867113	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867114	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867115	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867116	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867117	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867118	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867119	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867120	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867121	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867122	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867123	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867124	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867125	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867126	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867127	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867128	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867129	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867130	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867131	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867132	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867133	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867134	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867135	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867136	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867137	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867138	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867139	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867140	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20

Sample	DHProject	Hole	From_m	To_m	DHSample	Sample_	Primary_Sam	Year	Weight_kg	Ag_Equiv	Au_Best_ppm	Ag_Best_ppm
1867141	McKay Hill	MH-20-05	107.442	108.204	1867141	RCC		2020	7.33	4.3494	0.0011	0.05
1866626A	McKay Hill	MH-20-01	18.288	19.05	1866626A	CDN-CM-		2020	0.05	230.6896	1.3995	4.4
1866647A	McKay Hill	MH-20-01	33.528	34.29	1866647A	BLANK - (		2020	0.4	1.7891	0.0053	0.05
1866663A	McKay Hill	MH-20-01	44.958	45.72	1866663A	OREAS 6(		2020	0.08	933.6102	5.3947	307
1866664A	McKay Hill	MH-20-01	45.72	46.482	1866664A	BLANK - (		2020	0.44	47.7651	0.0176	3
1866676A	McKay Hill	MH-20-01	54.864	55.626	1866676A	OREAS 6(		2020	0.08	962.2837	5.6332	311
1866696A	McKay Hill	MH-20-01	69.342	70.104	1866696A	BLANK - (		2020	0.46	0.0814	0.00025	0.05
1866749A	McKay Hill	MH-20-02	17.526	18.288	1866749A	CDN-04-(		2020	0.05	241.6761	1.5041	4.7
1866750A	McKay Hill	MH-20-02	18.288	19.05	1866750A	BLANK - (		2020	0.42	0.1378	0.00025	0.05
1866790A	McKay Hill	MH-20-02	47.244	48.006	1866790A	OREAS 6(		2020	0.08	957.6499	5.6227	309
1866791A	McKay Hill	MH-20-02	48.006	48.768	1866791A	BLANK - (		2020	0.38	0.1721	0.0008	0.05
1866845A	McKay Hill	MH-20-03	24.384	25.146	1866845A	OREAS 6(		2020	0.08	951.89	5.5595	308
1866846A	McKay Hill	MH-20-03	25.146	25.908	1866846A	BLANK - (		2020	0.45	0.0944	0.00025	0.05
1866872A	McKay Hill	MH-20-03	44.196	44.958	1866872A	BLANK - (		2020	0.42	0.1052	0.00025	0.05
1866875A	McKay Hill	MH-20-03	46.482	47.244	1866875A	CDN-04-(		2020	0.05	236.3117	1.3875	7
1866884A	McKay Hill	MH-20-03	52.578	53.34	1866884A	OREAS 6(		2020	0.07	971.6265	5.7654	310
1866931A	McKay Hill	MH-20-04	13.716	14.478	1866931A	CDN-04-(		2020	0.06	249.7307	1.5676	5
1866932A	McKay Hill	MH-20-04	14.478	15.24	1866932A	BLANK - (		2020	0.47	0.1086	0.0005	0.05
1866969A	McKay Hill	MH-20-04	41.148	41.91	1866969A	OREAS 6(		2020	0.08	957.8508	5.7285	297
1866970A	McKay Hill	MH-20-04	41.91	42.672	1866970A	BLANK - (		2020	0.42	0.2383	0.00025	0.05
1866981A	McKay Hill	MH-20-04	49.53	50.292	1866981A	OREAS 6(		2020	0.08	918.4864	5.378	290
1866982A	McKay Hill	MH-20-04	50.292	51.054	1866982A	BLANK - (		2020	0.43	3.6098	0.001	0.2
1867022A	McKay Hill	MH-20-05	21.336	22.098	1867022A	OREAS 6(		2020	0.08	983.0318	6.004	296
1867023A	McKay Hill	MH-20-05	22.098	22.86	1867023A	BLANK - (		2020	0.42	0.1085	0.00025	0.05
1867054A	McKay Hill	MH-20-05	44.958	45.72	1867054A	CDN-CM-		2020	0.06	253.094	1.6286	4.5
1867067A	McKay Hill	MH-20-05	54.102	54.864	1867067A	BLANK - (		2020	0.45	0.1993	0.00025	0.05
1867102A	McKay Hill	MH-20-05	79.248	80.01	1867102A	OREAS 6(		2020	0.08	979.7453	5.9469	297
1867103A	McKay Hill	MH-20-05	80.01	80.772	1867103A	BLANK - (		2020	0.38	2.8105	0.0009	0.3
1867105A	McKay Hill	MH-20-05	81.534	82.296	1867105A	BLANK - (		2020	0.47	0.144	0.00025	0.05
1867122A	McKay Hill	MH-20-05	93.726	94.488	1867122A	CDN-CM-		2020	0.06	252.9311	1.5655	6

Sample	Mo_Best_pct	Ni_Best_pct	Cu_Best_pct	Pb_Best_pct	Zn_Best_pct	Au_ppb	Ag_ppm_OL	Ag_ppm	Mo_ppm	Ni_ppm	Cu_pct
1867141	0.00005	0.01337	0.00558	0.03331	0.0793	1.1		-0.100000001	0.5	133.7	
1866626A	0.02594	0.0032	0.96932	0.00746	0.0125	1399.5		4.4	259.4	32	
1866647A	0.00159	0.00122	0.0003	0.01159	0.0264	5.3		-0.100000001	15.9	12.2	
1866663A	0.00065	0.01148	0.97535	0.16766	0.9	5394.7	307	100	6.5	114.8	
1866664A	0.00023	0.0032	0.00217	0.08919	1.19	17.6	3	0.6	2.3	32	
1866676A	0.00064	0.01197	0.99941	0.18373	0.9	5633.2	311	100	6.4	119.7	
1866696A	0	0.00017	0.00006	0.00003	0.00005	-0.5		-0.100000001	-0.100000001	1.7	
1866749A	0.02767	0.00336	0.98043	0.00752	0.0127	1504.1		4.7	276.7	33.6	
1866750A	0	0.00016	0.00017	0.00013	0.0013	-0.5		-0.100000001	-0.100000001	1.6	
1866790A	0.00063	0.01175	0.98525	0.17504	0.9	5622.7	309	100	6.3	117.5	
1866791A	0.00001	0.00006	0.00004	0.00027	0.0011	0.8		-0.100000001	0.1	0.6	
1866845A	0.00062	0.01149	0.99627	0.17161	0.9	5559.5	308	100	6.2	114.9	
1866846A	0	0	0.00009	0.00008	0.0003	-0.5		-0.100000001	-0.100000001	-0.100000001	
1866872A	0.00002	0.00018	0.00015	0.00013	0.0004	-0.5		-0.100000001	0.2	1.8	
1866875A	0.02803	0.00343	1.01	0.0081	0.0124	1387.5	7	4.7	280.3	34.3	1.01
1866884A	0.00059	0.01136	0.98	0.17297	0.9155	5765.4	310	100	5.9	113.6	0.98
1866931A	0.02634	0.00341	1	0.01	0.01	1567.6	5	4.5	263.4	34.1	1
1866932A	0	0.00002	0.0001	0.00004	0.00005	0.5		-0.100000001	-0.100000001	0.2	
1866969A	0.00059	0.012	1	0.2	0.91	5728.5	297	100	5.9	120	1
1866970A	0	0	0.00015	0.00063	0.0039	-0.5		-0.100000001	-0.100000001	-0.100000001	
1866981A	0.00057	0.01148	1	0.2	0.9	5378	290	100	5.7	114.8	1
1866982A	0.00001	0.00012	0.0013	0.0237	0.0741	1		0.2	0.1	1.2	
1867022A	0.00062	0.01176	1.01	0.2	0.91	6004	296	100	6.2	117.6	1.01
1867023A	0.00004	0.00028	0.00016	0.00009	0.0005	-0.5		-0.100000001	0.4	2.8	
1867054A	0.02611	0.00341	0.98294	0.0075	0.0124	1628.6		4.5	261.1	34.1	
1867067A	0	0.0002	0.0012	0.00007	0.0001	-0.5		-0.100000001	-0.100000001	2	
1867102A	0.0006	0.01164	1.02	0.2	0.9077	5946.9	297	100	6	116.4	1.02
1867103A	0.00001	0.00012	0.00105	0.06717	0.0124	0.9		0.3	0.1	1.2	
1867105A	0	0	0.00015	0.0009	0.0009	-0.5		-0.100000001	-0.100000001	-0.100000001	
1867122A	0.02521	0.0034	1.02	0.02	0.0127	1565.5	6	4.7	252.1	34	1.02

Sample	Cu_ppm	Pb_pct	Pb_ppm	Zn_pct	Zn_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Bi_ppm	Ca_pct	Cd_ppm
1867141	55.8		333.1		793	2.57	113.7	2	186	-0.100000001	11.43	8.5
1866626A	9693.2		74.6		125	1.35	44.1	2	91	3.5	1.38	2.9
1866647A	3		115.9		264	0.09	31.2	-1	25	-0.100000001	28.51	1
1866663A	9753.5		1676.6	0.9	8984	0.62	1845.2	3	20	168.7	0.23	59.6
1866664A	21.7		891.9	1.19	10000	0.1	431	1	126	-0.100000001	0.6	90.8
1866676A	9994.1		1837.3	0.9	9367	0.67	1954.4	-1	18	177.9	0.23	64.4
1866696A	0.6		0.3		-1	-0.01	-0.5	-1	11	-0.100000001	30.69	-0.100000001
1866749A	9804.3		75.2		127	1.47	43.1	3	50	3.5	1.41	3
1866750A	1.7		1.3		13	0.04	3.1	-1	15	-0.100000001	31.22	0.1
1866790A	9852.5		1750.4	0.9	9370	0.65	1946.2	-1	23	167.4	0.23	62.7
1866791A	0.4		2.7		11	0.03	1.9	4	20	-0.100000001	33.09	-0.100000001
1866845A	9962.7		1716.1	0.9	9524	0.66	1976.4	-1	21	171	0.23	60.3
1866846A	0.9		0.8		3	0.02	0.8	8	13	-0.100000001	32.33	-0.100000001
1866872A	1.5		1.3		4	0.02	0.5	-1	11	-0.100000001	32.84	-0.100000001
1866875A	10000		81		124	1.48	42.6	3	61	3.5	1.44	2.9
1866884A	10000		1729.7		9155	0.63	1906.7	1	23	165.4	0.25	59.7
1866931A	10000	0.01	75.2	0.01	127	1.42	43.4	4	97	3.5	1.41	2.7
1866932A	1		0.4		-1	0.02	0.7	-1	9	-0.100000001	30.78	-0.100000001
1866969A	9982.2	0.2	1731.8	0.91	9402	0.66	1870.2	-1	15	168.4	0.23	57.9
1866970A	1.5		6.3		39	0.02	1.2	1	12	-0.100000001	31.79	0.1
1866981A	10000	0.2	1720.3	0.9	9006	0.69	1864.9	2	17	174.7	0.23	59.2
1866982A	13		237		741	0.03	12.2	1	13	-0.100000001	30.82	4.8
1867022A	10000	0.2	1801.9	0.91	9354	0.68	1958.9	-1	22	164.2	0.24	62.9
1867023A	1.6		0.9		5	0.07	0.6	-1	10	-0.100000001	38.59	-0.100000001
1867054A	9829.4		75		124	1.36	42.3	-1	68	3.3	1.38	2.5
1867067A	12		0.7		1	0.03	-0.5	-1	12	-0.100000001	32.19	-0.100000001
1867102A	10000	0.2	1728.1		9077	0.67	1866.4	-1	31	162.4	0.24	57.3
1867103A	10.5		671.7		124	0.03	13.8	-1	17	-0.100000001	32.7	1.4
1867105A	1.5		9		9	0.05	-0.5	-1	11	-0.100000001	30.86	-0.100000001
1867122A	10000	0.02	77.1		127	1.37	43.1	4	79	3.5	1.46	2.8

Sample	Co_ppm	Cr_ppm	Fe_pct	Ga_ppm	Hg_ppm	Hg_ppb	Ir_ppb_FAICP	K_pct	La_ppm	Mg_pct	Mn_ppm	Na_pct
1867141	60.5	138	7.65	10	0.15	0	0	0.08	27	2.75	1877	0.014
1866626A	18.9	64	4.33	4	0.14	0	0	0.49	23	0.8	343	0.038
1866647A	3.3	8	1.01	-1	0.5	0	0	0.03	2	0.69	561	0.004
1866663A	17.7	33	2.72	7	1.82	0	0	0.09	5	0.06	130	0.025
1866664A	24.8	17	2.34	-1	5.03	0	0	0.05	3	0.04	1425	0.008
1866676A	17.9	33	2.83	7	1.72	0	0	0.1	5	0.06	135	0.026
1866696A	0.8	1	0.04	-1	-0.01	0	0	0.02	1	0.44	95	0.002
1866749A	20.5	74	4.37	5	0.21	0	0	0.53	23	0.82	349	0.04
1866750A	0.6	2	0.11	-1	0.02	0	0	0.01	2	0.56	105	0.006
1866790A	17.2	35	2.84	7	1.28	0	0	0.1	5	0.06	128	0.025
1866791A	1	-1	0.08	-1	-0.01	0	0	0.02	1	0.56	100	0.002
1866845A	16.6	31	2.87	7	1.75	0	0	0.1	6	0.05	131	0.026
1866846A	0.5	-1	0.05	-1	0.01	0	0	0.02	-1	0.51	85	0.003
1866872A	1	1	0.11	-1	-0.01	0	0	-0.01	1	0.64	123	0.002
1866875A	21	76	4.56	5	0.17	0	0	0.52	25	0.82	347	0.038
1866884A	16.4	31	2.83	7	1.39	0	0	0.1	5	0.06	130	0.025
1866931A	20.9	74	4.57	5	0.16	0	0	0.52	22	0.8	347	0.039
1866932A	1	-1	0.1	-1	-0.01	0	0	-0.01	-1	1.69	127	0.002
1866969A	16	32	2.82	7	1.68	0	0	0.1	5	0.06	133	0.025
1866970A	-0.100000001	1	0.07	-1	-0.01	0	0	-0.01	1	0.7	109	0.002
1866981A	16.2	31	2.79	6	1.68	0	0	0.09	5	0.06	127	0.025
1866982A	0.7	4	0.21	-1	0.51	0	0	-0.01	1	0.58	211	0.002
1867022A	16.4	31	2.83	7	1.66	0	0	0.1	6	0.06	135	0.026
1867023A	1.3	8	0.15	-1	-0.01	0	0	-0.01	1	0.6	104	0.002
1867054A	20.8	68	4.42	5	0.18	0	0	0.49	21	0.82	350	0.038
1867067A	1.1	1	0.11	-1	-0.01	0	0	-0.01	1	0.62	130	0.002
1867102A	16.8	33	2.82	7	1.67	0	0	0.09	5	0.06	128	0.025
1867103A	1.5	2	0.19	-1	0.1	0	0	-0.01	1	0.73	177	0.002
1867105A	0.8	3	0.14	-1	-0.01	0	0	-0.01	1	1.34	136	0.002
1867122A	19.3	71	4.49	5	0.2	0	0	0.49	22	0.81	352	0.037

Sample	P_pct	S_pct	Sb_ppm	Sc_ppm	Se_ppm	Sr_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	V_ppm	W_ppm
1867141	0.343	-0.050000001	9.3	18.1	-0.5	266	-0.200000003	3.8	0.01	0.2	208	-0.100000001
1866626A	0.069	2.36	16.6	6.2	4.7	58	0.6	10.4	0.032	0.4	52	3.9
1866647A	0.027	-0.050000001	5.2	1.9	-0.5	56	-0.200000003	0.2	0.001	-0.100000001	8	0.2
1866663A	0.016	3.43	192.6	1.2	58	35	64.5	2.2	0.007	4.2	9	3.3
1866664A	0.05	-0.050000001	94.1	3.9	0.5	13	-0.200000003	0.4	0.001	0.1	9	0.5
1866676A	0.017	3.52	197.4	1.4	64.6	38	67.1	2.3	0.007	4.7	10	3.8
1866696A	0.007	-0.050000001	-0.100000001	0.3	-0.5	69	-0.200000003	-0.100000001	0.003	-0.100000001	-1	-0.100000001
1866749A	0.064	2.45	13.5	5.8	5.1	58	0.6	10.9	0.038	0.4	54	3.6
1866750A	0.009	-0.050000001	0.6	0.4	-0.5	65	-0.200000003	0.9	0.002	-0.100000001	-1	0.1
1866790A	0.017	3.48	167.2	1.4	65.8	39	66.9	1.9	0.006	4.3	10	3.3
1866791A	0.007	-0.050000001	0.6	0.3	-0.5	70	-0.200000003	-0.100000001	0.002	-0.100000001	-1	-0.100000001
1866845A	0.015	3.53	161.6	1.1	65.2	44	70.5	1.9	0.006	4.4	10	3.3
1866846A	0.007	-0.050000001	0.2	0.2	1.9	80	-0.200000003	-0.100000001	0.001	-0.100000001	-1	-0.100000001
1866872A	0.007	-0.050000001	0.2	0.3	-0.5	68	-0.200000003	-0.100000001	0.002	-0.100000001	-1	-0.100000001
1866875A	0.069	2.44	14.7	6.4	5	57	0.6	12.2	0.038	0.4	57	4
1866884A	0.017	3.35	168.1	1.3	62.8	42	65.5	2.1	0.006	4.4	10	3.3
1866931A	0.065	2.4	16.9	6.3	5.6	58	0.6	10.7	0.034	0.4	54	3.9
1866932A	0.006	-0.050000001	-0.100000001	0.3	-0.5	63	-0.200000003	-0.100000001	0.002	-0.100000001	-1	-0.100000001
1866969A	0.017	3.49	169.7	1.1	60.5	38	63.9	2.1	0.006	4.5	10	3.4
1866970A	0.006	-0.050000001	0.8	0.3	-0.5	85	-0.200000003	-0.100000001	0.002	-0.100000001	-1	-0.100000001
1866981A	0.017	3.43	160.2	1.2	64.8	40	63.1	2.1	0.007	4.6	10	3.2
1866982A	0.008	-0.050000001	4	0.4	-0.5	78	-0.200000003	-0.100000001	0.002	-0.100000001	1	-0.100000001
1867022A	0.019	3.55	186.5	1.2	62.5	45	66.5	2.3	0.006	4.6	10	3.7
1867023A	0.011	-0.050000001	0.6	0.3	-0.5	70	-0.200000003	-0.100000001	0.002	-0.100000001	4	-0.100000001
1867054A	0.073	2.41	15.8	5.7	4.8	55	0.7	10	0.032	0.3	54	3.5
1867067A	0.007	-0.050000001	-0.100000001	0.3	-0.5	65	-0.200000003	-0.100000001	0.001	-0.100000001	1	-0.100000001
1867102A	0.017	3.4	176.7	1.1	62.2	41	65.7	2.2	0.006	4.5	10	3.6
1867103A	0.012	-0.050000001	28.4	0.4	-0.5	84	-0.200000003	-0.100000001	0.003	-0.100000001	1	-0.100000001
1867105A	0.009	-0.050000001	0.2	0.3	-0.5	67	-0.200000003	-0.100000001	0.003	-0.100000001	2	-0.100000001
1867122A	0.069	2.4	15.8	5.6	4.5	55	0.6	11.5	0.033	0.4	52	3.8

Sample	Lab	Certificate	Date_Received	Date_Finalized
1867141	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1866626A	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866647A	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866663A	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866664A	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866676A	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866696A	Bureau Veritas Com	WHI20000145	20-Jul-20	30-Aug-20
1866749A	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866750A	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866790A	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866791A	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866845A	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866846A	Bureau Veritas Com	WHI20000146	20-Jul-20	11-Sep-20
1866872A	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866875A	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866884A	Bureau Veritas Com	WHI20000147	20-Jul-20	30-Aug-20
1866931A	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866932A	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866969A	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866970A	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866981A	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1866982A	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867022A	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867023A	Bureau Veritas Com	WHI20000150	22-Jul-20	03-Sep-20
1867054A	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867067A	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867102A	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867103A	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867105A	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20
1867122A	Bureau Veritas Com	WHI20000151	22-Jul-20	01-Sep-20

Appendix VI. RC Drill Cross Sections

DRILLHOLE SUMMARY FORM

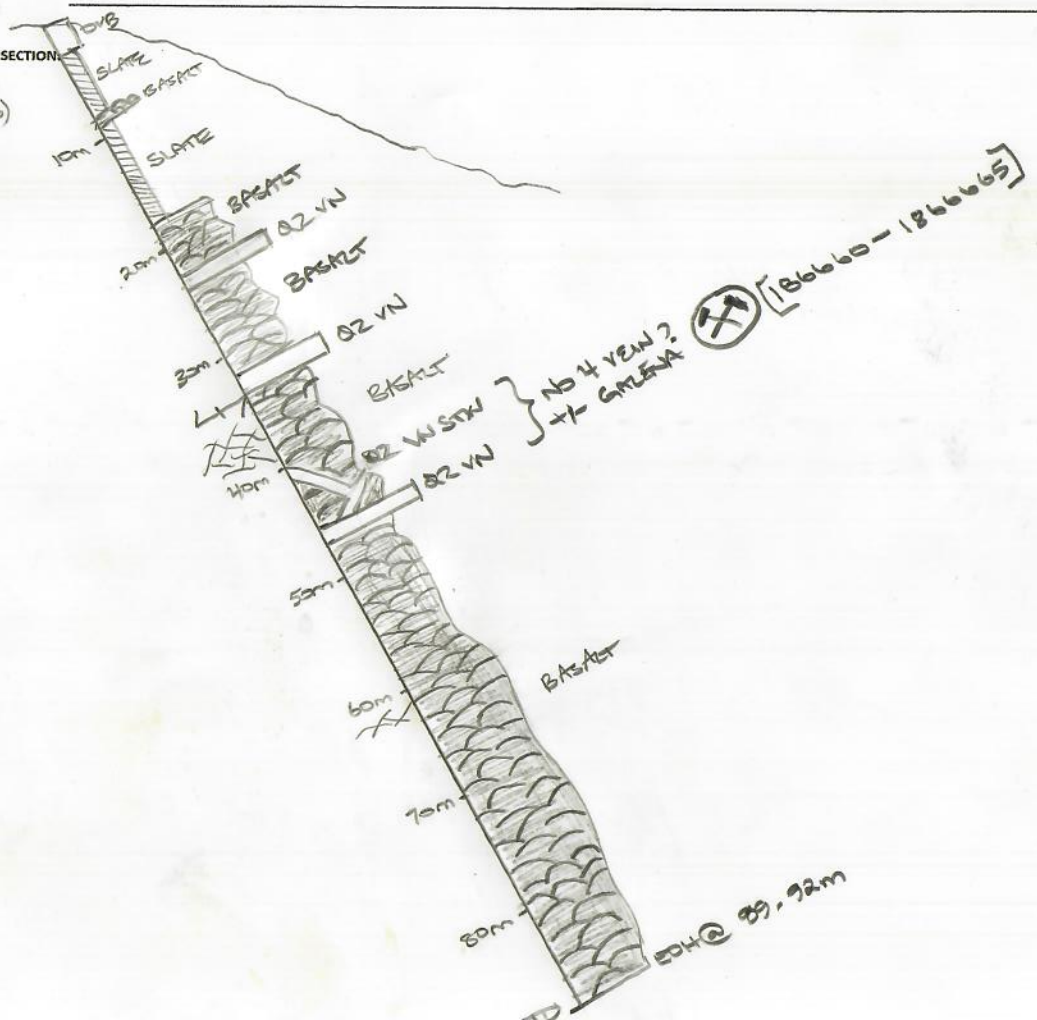
HOLE_ID:	MH20-01
PROJECT:	Mckay Hill
PROSPECT:	No 4 - No 6
PROJECT CODE:	7026
EOH CODE:	TD
LOGGED BY:	I. Haid
DATE:	July
DRILL TYPE:	RC
NAD83 UTM E:	481355
NAD83 UTM N:	7135985
ELEVATION:	1548m
COLLAR DIP:	-60
TRUE AZIMUTH:	170°
PRECOLLAR LENGTH:	N/A
TOTAL LENGTH:	89.92m
DH SURVEYED (Y/N):	No
DH SURVEYED BY:	—
DH SURVEY TOOL:	—
CASING DEPTH:	20 ft / 6.1m
BIT SIZE AT COLLAR:	
REDUCED (BIT CHANGE):	
ORIENTED CORE (Y/N):	N
TOOL TYPE:	—

DRILL CONTRACTOR:	Midnight Sun Drilling
DRILLER:	Kirk Shaw
START DATE / TIME:	July 10, 1:00pm
FINISH DATE / TIME:	July 12, 5:30pm

DRILLHOLE SUMMARY

(Slow drilling, etc) Quick log: 0-7.5ft (0-2.29m) = OVB; 7.5-27.5ft (2.29-8.38m) = Slate; 27.5-30ft (8.38-9.14m) = Ba
30-62.5ft (9.14-19.05m) = Slate; 62.5-77.5ft (19.05-23.62) = Basalt (mod-str FeOx);
77.5-80ft (23.62-24.38) = Qz Vein; 80-105ft (24.38-32m) = Basalt (" " ");
105-110ft (32-33.53m) = Qz Vein; 110-150ft (33.53-45.72m) = BASALT +/- SG
@ QZ VN STW FROM 140-150ft (42.67-45.72m); 150-152.5ft (45.72-46.48
= QZ VN; 152.5-295ft (46.48-89.92m) = BASALT + FELSIC ALT @ TOP
INTO SILICA FLOODED + UNALTERED.

CROSS SECTION:
1:600
(meters)



* CUT PACKAGE ~ 1m ?

DRILLHOLE SUMMARY FORM

HOLE_ID:	MH20-02
PROJECT:	McKay
PROSPECT:	No 4 - No 6
PROJECT CODE:	7026
EOH CODE:	TD
LOGGED BY:	T. Haid
DATE:	July 17th 2020
DRILL TYPE:	RC (Hornet)
NAD83 UTM E:	481355 ±3m
NAD83 UTM N:	7135985 ±3m
ELEVATION:	1548m ±3m
COLLAR DIP:	-60°
TRUE AZIMUTH:	140°
PRECOLLAR LENGTH:	
TOTAL LENGTH:	205' (62.48m)
DH SURVEYED (Y/N):	N
DH SURVEYED BY:	
DH SURVEY TOOL:	
CASING DEPTH:	20 (6.1m)
BIT SIZE AT COLLAR:	
REDUCED (BIT CHANGE):	
ORIENTED CORE (Y/N):	N
TOOL TYPE:	

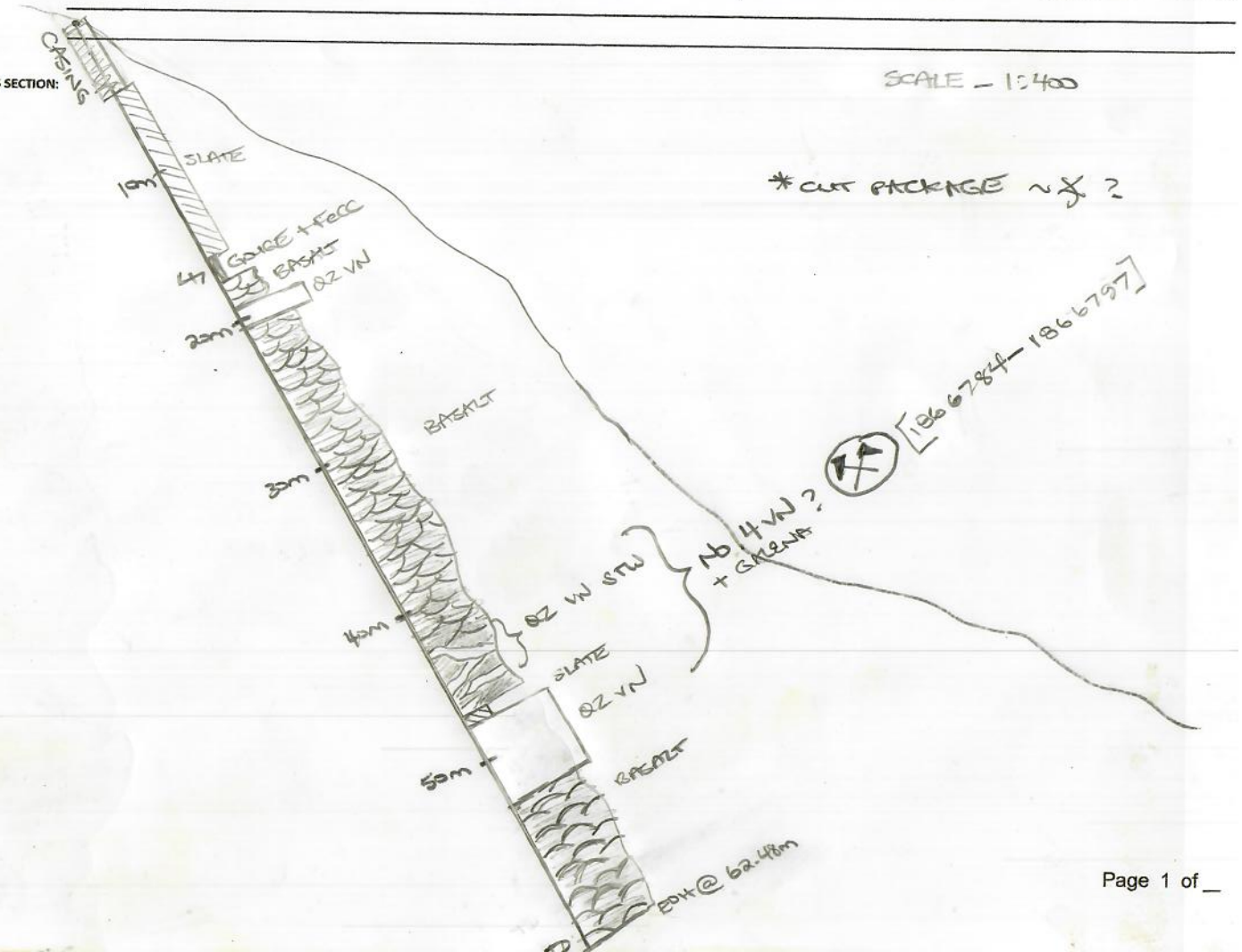
DRILL CONTRACTOR:	Midnight Sun Drilling
DRILLER:	Kirk Shaw

START DATE / TIME:	July 13, 2020 11:00am
FINISH DATE / TIME:	July 14, 2020 1:00 pm

DRILLHOLE SUMMARY

(Slow drilling, etc) Quick Log: 0-15'(0-4.57m) = OVB'; 15-52.5'(4.57-16.0m) = Slate; 52.5'-57.5' ft (16.0-17.53m) = GOUGE + FECC; 57.5' - 62.5' ft (17.53-19.05m) = BASALT; 62.5'-67.5 (19.05-20.57m) = QZ VN; 67.5' - 157.5' ft (20.57-48.01m) = BASALT + QZ VN STW* from 140' - 155' ft (42.67-47.24m); 155' - 157.5' ft (47.24-48.00m) = SLATE 157.5' - 175' (48.00m - 53.34m) = QZ VN*; 175'-205' (53.34 - 62.48m) = BASALT + FECC UNTIL EOH.

CROSS SECTION:



DRILLHOLE SUMMARY FORM

HOLE_ID:	MH20-03
PROJECT:	McKAY HILL
PROSPECT:	No 4- No 6 INTER.
PROJECT CODE:	7026
EOH CODE:	TD
LOGGED BY:	TAYLOR HAND
DATE:	JUL/15TH/2020
DRILL TYPE:	HORNET (RC)
NAD83 UTM E:	481355 ±3m
NAD83 UTM N:	7135985. ±3m
ELEVATION:	1548 ±3m
COLLAR DIP:	-50°
TRUE AZIMUTH:	120°
PRECOLLAR LENGTH:	
TOTAL LENGTH:	240 ft (73.15m)
DH SURVEYED (Y/N):	NO
DH SURVEYED BY:	N/A
DH SURVEY TOOL:	N/A
CASING DEPTH:	20 ft (6.1m)
BIT SIZE AT COLLAR:	
REDUCED (BIT CHANGE):	
ORIENTED CORE (Y/N):	NO
TOOL TYPE:	N/A

SCALE = 1:500

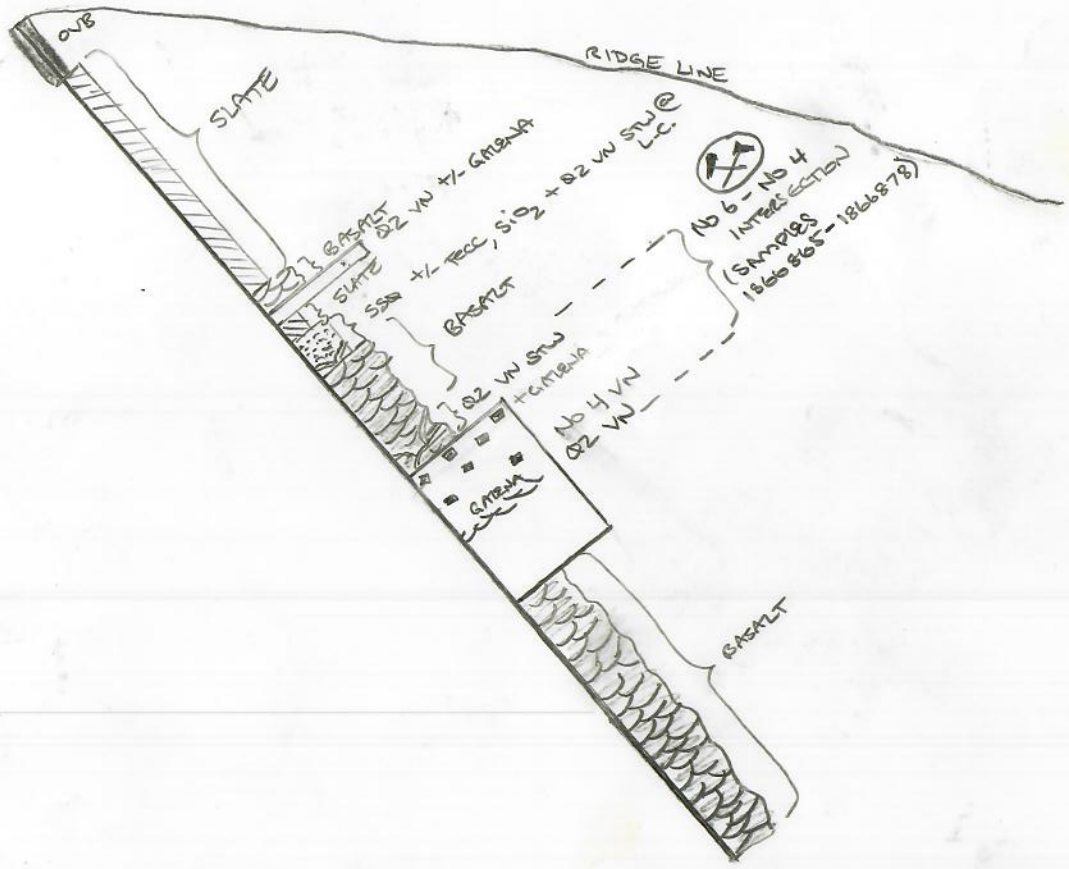
DRILL CONTRACTOR:	MIDNIGHT SUN
DRILLER:	KIRK SHAW

START DATE / TIME:	July 14th, 3:15pm
FINISH DATE / TIME:	July 15th, 3:00pm

DRILLHOLE SUMMARY

(Slow drilling, etc) 0' – 15' ft (4.57m): OVB. 15' – 77.5' ft (4.57 – 23.62m): SLATE +/- QX1 +/- Q2 VN. 77.5' – 82.5' ft (23.62 – 25.15m): BASALT – AMYGDALOIDAL + FECC-SiO_2. 82.5' – 85' (25.15 – 25.91m): Q2 VN + 20% BASALT / SLATE +/- GALENA. 85' – 90' ft (25.91 – 27.43m): SLATE + PERV FECC. 90' – 102.5' (27.43 – 31.24m): SSR +/- FECC, SiO_2, STW FROM 97.5' – 102.5' ft (29.72 – 31.24m) @ LOWER CONTACT. 102.5' – 132.5' (31.24 – 40.39m): BASALT +/- FECC w/ STW + GALENA @ LOWER CONTACT FROM 127.5' – 132.5' ft (38.86 – 40.39m) = No 4-No 6 INTERSECTION (X). FROM 132.5' – 167.5' (40.39 – 51.05m) w/ 2.5ft INTERVAL OF BASALT. FROM 167.5' – 240' (51.05m – 73.15m) BASALT +/- FECC QX1 (EOH).

CROSS SECTION:



DRILLHOLE SUMMARY FORM

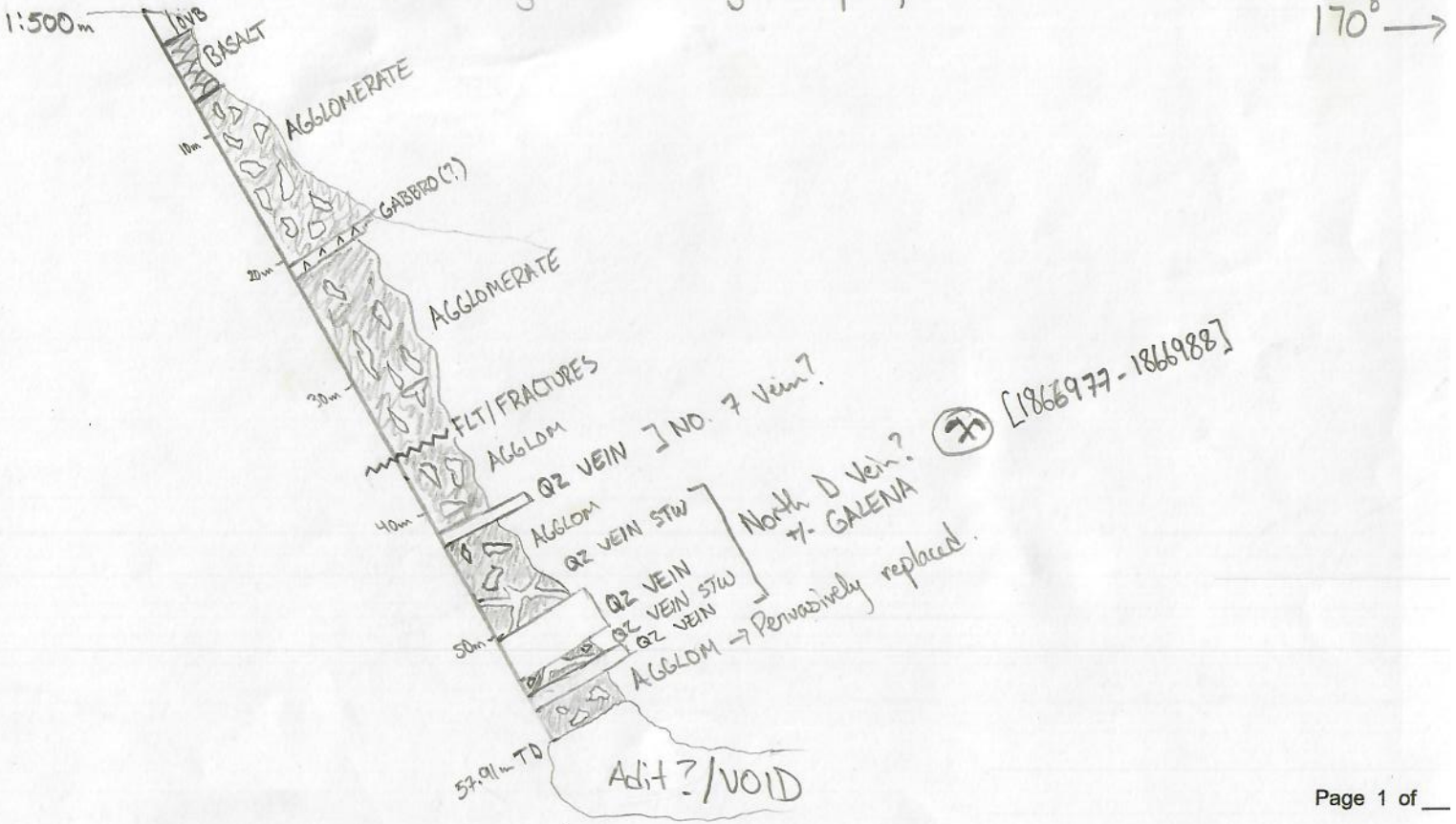
HOLE_ID:	MH20-04
PROJECT:	McKay Hill
PROSPECT:	No 60 Corridor
PROJECT CODE:	7026
EOH CODE:	ABD
LOGGED BY:	Taylor Haid
DATE:	July 16, 17th
DRILL TYPE:	RC (Hornet)
NAD83 UTM E:	481273 ±3m
NAD83 UTM N:	7135967 ±3m
ELEVATION:	1537 ±3m
COLLAR DIP:	-60°
TRUE AZIMUTH:	170°
PRECOLLAR LENGTH:	
TOTAL LENGTH:	190 ft (57.91 m)
DH SURVEYED (Y/N):	N
DH SURVEYED BY:	
DH SURVEY TOOL:	
CASING DEPTH:	13 feet (3.96m)
BIT SIZE AT COLLAR:	
REDUCED (BIT CHANGE):	
ORIENTED CORE (Y/N):	N
TOOL TYPE:	

DRILL CONTRACTOR:	Midnight Sun Drilling
DRILLER:	Kirk Shaw
START DATE / TIME:	July 16th 10:00am
FINISH DATE / TIME:	July 17th 1:30pm

DRILLHOLE SUMMARY (Slow drilling, etc)

Quick log:
0-10'(0-3.05m) = OVB; 10-25'(3.05-7.62m) = BAS (Silica + carbonate overprinted); 25-67.5'(7.62-20.57m) = CNGL (Volcanic agglomerate & strong silica + carbonate overpri. plus alternating 5-10 feet of unoxidized to oxidized (Lim, FeCC); 67.5-70'(20.57-21.34 = GAB dyke(?); 70-117.5'(21.34-35.81m) = CNGL (Highly FeOx + FeCC altered) @117.5 Fra/Flt 117.5-137.5'(35.81-41.91m) = CNGL (No FeCC; just oxidized (lim) + silicified) 137.5-140'(41.91-42.67m) = Qz vein; 140-163'(42.67-50.29m) = CNGL (Agglomerate pervasively FeCC alt), @155-165' → STW Qz; 165-175(50.29-53.34m) = Qz vein with cubic GALENA infilling vugs; 175-180'(53.34-54.86m) = CNGL w STW Qz; 180-182.5'(54.86-55.63m) = Qz vein w sooty GALENA along fxs; 182.5-190'(55.6 = CNGL (pervasively replaced). EOH @ 190' due to caving + no air return; hypothesized 57.9 we hit the McKay adit (200 gallons pumped down + no return)!

CROSS SECTION:



DRILLHOLE SUMMARY FORM

HOLE_ID:	MH-20-05
PROJECT:	MCKAY HILL
PROSPECT:	NO. 6 CORRIDOR
PROJECT CODE:	7026
EOH CODE:	TD ✓
LOGGED BY:	T. HAND
DATE:	JULY 17-18 2020
DRILL TYPE:	HORNET (RC)
NAD83 UTM E:	481273 ±3m
NAD83 UTM N:	7135967 ±3m
ELEVATION:	1537 ±3m
COLLAR DIP:	-70°
TRUE AZIMUTH:	115°
PRECOLLAR LENGTH:	
TOTAL LENGTH:	355' (108.20m)
DH SURVEYED (Y/N):	NO
DH SURVEYED BY:	N/A
DH SURVEY TOOL:	N/A
CASING DEPTH:	13ft (3.96m)
BIT SIZE AT COLLAR:	
REDUCED (BIT CHANGE):	
ORIENTED CORE (Y/N):	N/A
TOOL TYPE:	N/A

DRILL CONTRACTOR:	MIDNIGHT SUN
DRILLER:	KIRK SHAW

START DATE / TIME:	JULY 17TH 2020
FINISH DATE / TIME:	JULY 18TH 2020

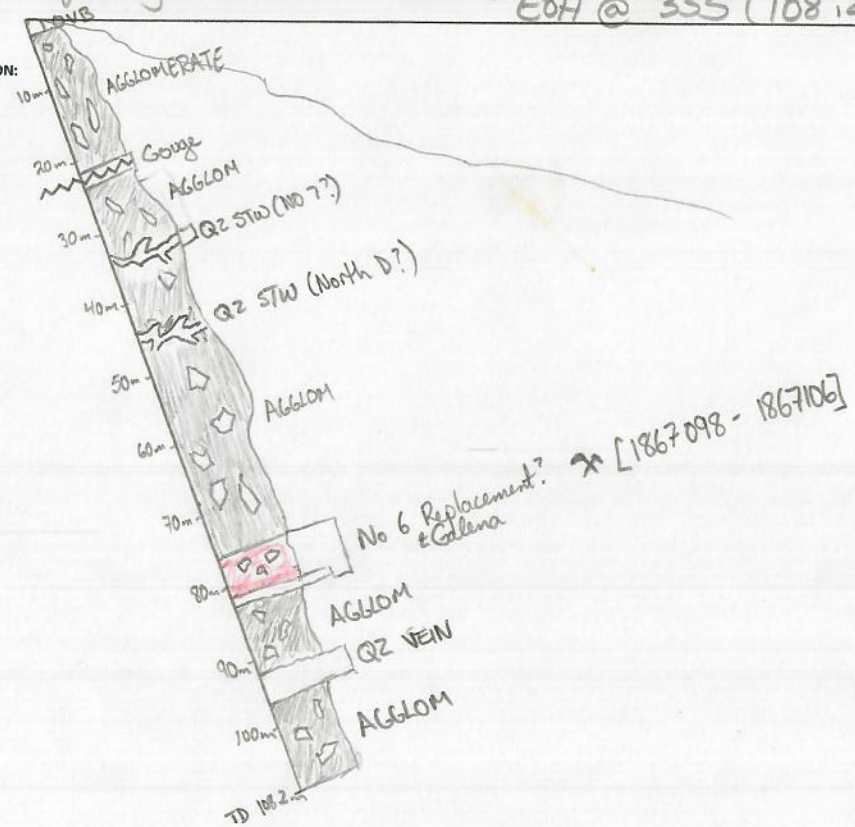
DRILLHOLE SUMMARY

(Slow drilling, etc) 0 - 7.5'(0 - 2.29m) = OVB; 7.5 - 70'(2.29 - 21.34m) = CNGL (Volcanic agglomerate w silica + carbonate
70 - 77.5'(21.34 - 23.62m) = GG (fault gouge w ↑clay); 77.5 - 252.5'(23.62 - 76.96m) = CNGL (Pervasi
FeCC alt; @ 85 - 112.5'(25.91 - 34.29) @ 147.5 - 160 (44.96 - 48.77m); 252.5 - 265'(76.96 - 80.77m) =
CNGL (+ GALENA(5%) replacement-style mineralization) @ 262.5 - 265' → 25% Galena;
265 - 270'(80.77 - 82.3m) Q2 vein w cubic galena; 270 - 305'(82.3 - 92.96m) = CNGL (Pervasi
FeCC alt); 305 - 315'(92.96 - 96.01m) = Q2 vein; 315 - 355'(96.01 - 108.2m) = CNGL
(grading from ox to unox);
EOH @ 355'(108.2m)

115° →

CROSS SECTION:

1:1000



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