

BANYAN GOLD CORP.

**YUKON MINERAL EXPLORATION PROGRAM (YMEP) FINAL REPORT FOR
A 2020 TARGET EVALUATION PROGRAM ON THE AURMAC PROPERTY,
YUKON**

Located in the Mayo Mining District
7081318N, 470089E (NAD 83, UTM Zone 8N)
NTS Maps: 105M13, 105M14
Yukon Territory

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JANUARY 2021

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1. Introduction

This Report describes the results of a 2020 Target Evaluation Mineral Exploration Program, partially assisted by the Yukon Mineral Exploration Program (YMEP), on the AurMac quartz claims (“AurMac Property”). The objective of the 2020 exploration program on the AurMac Project was to build on the success achieved in Banyan’s 2018 and 2019 YMEP supported exploration efforts by carrying out step-out drilling into previously undrilled areas at the Airstrip Zone.

The success of the 2018 and 2019 YMEP supported drill programs culminated in the announcement of an initial Mineral Resource Estimate for the AurMac Property on May 25th, 2020. The Initial Mineral Resource Estimate comprises a total Inferred Mineral Resource of **903,945** ounces of gold on the near surface, road accessible AurMac Property. This pit constrained Mineral Resource is contained in two near/on-surface deposits: The Airstrip and Powerline deposits. The Mineral Resource is summarized below:

Table 1: Pit-Constrained Inferred Mineral Resources at a 0.2 g/t Au Cut-Off – AurMac Property

Deposit	Classification	Tonnage (tonnes)	Average Au Grade (g/t)	Au Content (oz.)
Airstrip	Inferred	45,997,911	0.524	774,926
Powerline	Inferred	6,578,609	0.610	129,019
Total Contained	Inferred	52,576,520	0.535	903,945

The AurMac property represents an early stage highly prospective intrusion-related gold target located within the Mount Haldane and Keno Hill Map areas (105 M/13 and 105 M/14) of the McQuesten River Region. The Property consists of three claim blocks: 1) the McQuesten claim block; 2) Aurex claim block and 3) Aurex-extension claim block, located approximately 56 km northeast of the Village of Mayo, YT within the Mayo Mining District. The McQuesten claim block is owned by Alexco Resources Corp. and is comprised of 73 quartz mining claims covering approximately 1000 hectares. The Aurex claim block is owned by Victoria Gold Corp. and is comprised of 433 quartz mining claims covering approximately 8,230 hectares. The Aurex and McQuesten claim blocks were consolidated by Banyan Gold and the details of that earn-in agreement may be found in the Banyan News Release dated May 25th 2017. The Aurex-extension claim block is owned by Banyan Gold Corp. and is comprised of 401 quartz mining claims covering 6,400 hectares. The Aurex-extension claim block was staked by Banyan in 2021.

The McQuesten River Region has numerous mineral occurrences, a long history of mining and mineral exploration and good potential for further discoveries. Known mineral deposits types include: 1) syngenetic stratabound barite mineralization of the Earn Group; 2) magmatic-hydrothermal veins; skarn replacement; country-rock-hosted veins, breccias, structurally controlled alteration zones and Elsa-Keno Hill vein-faults thought to be genetically associated with the Tombstone intrusions; 3) skarns, breccias, and veins thought to be genetically associated with the McQuesten intrusions; and 4) breccias of unknown age and association.

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Regional scale bedrock mapping of the Mount Haldane and Keno Hill Map areas compiled by Hunt et al., (1996) and Murphy and Roots (1996), respectively indicates that the ground covered by the AurMac Claim Block is underlain by Late Precambrian to Middle Jurassic rocks that were deposited in a deep-water, offshore depositional environment during the formation of the northern Cordilleran continental margin. The sequences of sedimentary rocks, deposited from the Late Cambrian to Middle Devonian, are known as the Selwyn Basin succession. The oldest strata of the Selwyn Basin, the Hyland Group (Late Proterozoic to Cambrian), are turbiditic siliciclastic sedimentary rocks with minor limestone and maroon argillite, overlain by a Cambrian to Middle Devonian succession of dark colored siltstone (Gull Lake Formation), thin discontinuous white limestone (Rabbitkettle Formation), dark siltstone, argillite and chert (Duo Lake Formation) and green cherty argillite (Steel Formation). Dark clastic and rare felsic metavolcanic rocks of the Devonian-Mississippian Earn Group unconformably overlie rocks of the Selwyn Basin and are overlain by the Mississippian Keno Hill Quartzite. These moderately to highly strained sedimentary rocks are exposed in two overlapping thrust sheets in the McQuesten River Region. The more southerly Robert Service Thrust sheet juxtaposes the older Hyland Group rocks of the Selwyn Basin over the much younger Keno Hill Quartzites of the northerly Tombstone thrust sheet. The thrust sheets formed during northward and northwestward displacement of more southerly hanging wall rocks between the Late Jurassic and early Late Cretaceous. Four episodes of plutonism can be distinguished in the area: 1) Early Paleozoic bodies are typically metre-scale, fine grained diabase dykes and sills intruding rocks of the Hyland Group; 2) Mid-Triassic diorite to gabbro occurs in discontinuous pods of various sizes, primarily in the Tombstone Thrust sheet where they intrude Devonian and Mississippian rocks; 3) The most voluminous and widespread granitic rocks are the early Late Cretaceous Tombstone intrusions (91 – 94 Ma); and 4) The latest episode of granitic magmatism, the McQuesten intrusions (63-67 Ma).

Documented exploration on the McQuesten block (Minfile #105M 029) dates from at least 1955 when the Wayne and Don claims were staked and subsequent work identified a Ag-Pb-Zn and Au mineralized vein (Wayne Vein). The Wayne vein was delineated by surface trenches and subsequent drillholes, and in 1967 Fort George Mining and Exploration Ltd. sent 6.48 tons of Wayne Vein ore grading 4,581 ppm Ag, 56% Pb, 4.4% Zn, and 2.02 g/t Au to the Trail Smelter (Archer and Elliott, 1982). An additional 17 tons of limonitic-pyrrhotitic skarn material grading 1.29 oz/ton at a gold recovery rate of 98.3% was mined in 1992 by Bernard Kreft of Whitehorse.

Diamond drilling of the Wayne Vein in 1981 intersected the Ag-Pb-Zn and Au mineralized vein as well as several unexpected gold-tungsten pyrrhotitic horizons with retrograde skarn-like assemblages. Since this time, exploration campaigns by multiple operators (1983, 1997, 2000, 2005, 2010, 2012, 2017 to 2019) have been carried out to delineate the geometry and mineral potential of the structurally controlled vein/breccia polymetallic mineralization and the stratigraphically controlled gold and tungsten mineralization in what is now referred to as the **Airstrip Zone**.

In 2017, Banyan identified, based on a detailed review of all available historic **Airstrip Zone** data, an approximately 90m thick package of metamorphosed calcareous clastic sediments that contained significant grade-width gold mineralization which warranted additional efforts to determine if this favorable package of rocks has the potential to host an open-pit minable resource.

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Documented exploration on the Aurex Property (Minfile #105M 060) dates from at least 1992 when the Aurex claims (within the Aurex block) were staked for possible Fort Knox and Dublin Gulch mineralization potential. First pass prospecting efforts identified gold mineralization in both pyrrhotite rich horizons with retrograde skarn-like alteration of calcareous sediments as well as within sheeted quartz arsenopyrite veins (McFaul, 1992). These styles of gold mineralization were found over a large area which is now referred to as the Aurex Hill Zone and were recognized to be similar to those observed in the **Airstrip Zone**. Since this time, several campaigns by multiple operators (1993, 1994, 1996, 2003 and 2017) have been conducted towards the identification of gold mineralization in sufficient grade-width intervals. **Airstrip Zone** styles of gold mineralization have been identified in all these drill campaigns.

From 2017 to 2019, Banyan Gold Corp. has carried out three (3) successive exploration programs that have included soil sampling, trench sampling, diamond drill core sampling, reverse circulation chip sampling, and an airborne magnetic and radiometric survey. The objectives of these various exploration campaigns have been designed to: 1) expand upon the surface geochemical dataset over the McQuesten claim block and Aurex claim block; 2) verify and expand upon historic trench sampling and mapping within the **Airstrip Zone**; 3) expand on previous **Airstrip Zone**, **Powerline Zone** and **Aurex-Hill Zone** drill programs with infill drilling, step-out drilling, and targeting near surface mineralization; and 4) identify a geophysical signature associated with **Airstrip Zone** in an effort to identify similar signatures elsewhere on the property. The 2017 to 2019 exploration programs were successful in completing these objectives and culminated with: 1) the collection and analyses of 4,723 soil samples; 2) the excavation, mapping and sampling of 753m of surface trenches within the **Airstrip Zone**; 3) the drilling, logging, photographing, splitting, sampling and assaying of 7,715.44 of drill core and reverse-circulation chips from 61 holes within the **Airstrip Zone**, **Powerline Zone** and the **Aurex Hill Zone**; and 4) the collection of 181 line km of magnetic and radiometric data on 74 survey lines and 5 tie lines over the **McQuesten Airstrip and Powerline Zones**.

Drilling at the **Airstrip Zone** focused on in-fill and step-out drilling of an approximately 1,200m wide section of the metamorphosed calcareous clastic sediments that Banyan identified to contain significant grade-width gold mineralization. Drilling at the **Powerline Zone** focused on step-out diamond drilling from three (3) historic diamond drill holes (AX-03-10, AX-03-12 and AX-03-25) that Banyan identified as a prospective mineralized target and to understand the geological controls on gold mineralization in this area. Drilling at the **Aurex Hill Zone** focused on step-out diamond drilling from two (2) historic diamond drill holes (AX-03-16 and AX-03-24) that Banyan identified as a prospective mineralized target and to understand the geological controls on gold mineralization in this area.

Banyan's successful 2017, 2018 and 2019 exploration programs culminated in the announcement of an initial Mineral Resource Estimate for the AurMac Property and validated that the geological model developed for the **Airstrip Zone** can successfully identify prospective zones for near-surface large tonnage gold mineralization from the historic drill-hole database.

The 2020 YMEP supported exploration program culminated in 901.29m of drilling in 6 drill holes in the Airstrip Zone. Highlights from these results are summarized below:

Airstrip Zone Highlights

- 0.63 g/t Au over 46.0 meters from 88.1 meters in MQ-20-66
- 1.02 g/t Au over 47.7 meters from 84.8 meters in MQ-20-67
- 0.75 g/t Au over 116.4 meters from 20.2 meters in MQ-20-71

2. Project Location

2.1 Name of area

The AurMac property is a recent consolidation of the Aurex property, from Victoria Gold Corp, and the McQuesten property, from Alexco Resources. The Aurex and McQuesten properties form a contiguous claim block that is highly prospective for intrusion-related gold systems. The details of the agreements between Banyan Gold, Victoria Gold Corp. and Alexco Resources Corp. can be found in Banyan Gold's news release of May 25th 2017.

The Aurex Claim block consists of 433 quartz claims (Aurex, Fisher, Moon, Nis, Rex, Sin, Sun) covering an area of 8,235 hectares. The McQuesten Claim block consists of 73 quartz claims (Alla, Buck, Buconjo, Bucunjo Fraction, Doug, Hoito, Jarret, K, Lakehead, Mary, Mary A, Mary B, North F., Raven, Snowdrift, South F, Twins and Wedge) covering an area of 1,007 hectares.

In 2020, Banyan Gold staked and additional 401 quartz claims (AMC) adjacent and contiguous to the AurMac Property, significant expanding the Aurmac footprint from 9,200 hectares to 15,600 hectares.

2.2 Project location identification

The AurMac property is located 56 km northeast of the Village of Mayo along the Silver Trail Highway (Figure1). The centre of the property is at approximately 470,950 East and 7,081,300 North (Datum: NAD83 Zone 8).

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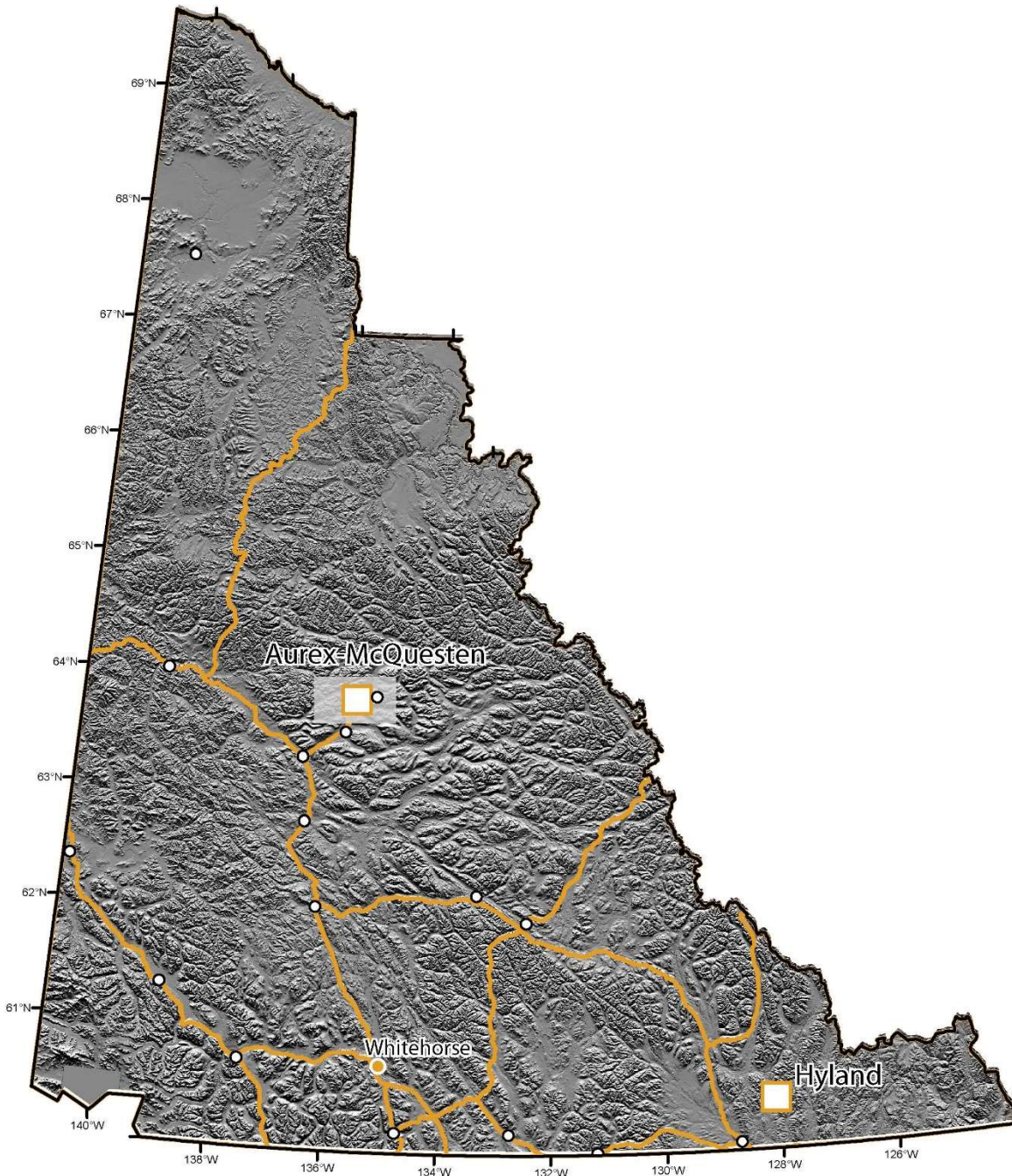


Figure 1: AurMac Property Location Map

3. Claims

The AurMac property consists of a contiguous block of 907 quartz claims (Table 2 to 4, Figure 2 to 5) covering an area of approximately 15,600 hectares. The claims are recorded in the name of StrataGold Corporation, Elsa Reclamation & Development Company, Alexco Keno Hill Mining Corporation and Banyan Gold Corporation. A complete list of claims can be found in Appendix 1.

Table 2: McQuesten Claims Summary List

Claim Name	Claim Number	Claim Owner
ALLA	5 - 6	Elsa Reclamation & Development Company Ltd. - 100%
BUCK	0	Elsa Reclamation & Development Company Ltd. - 100%
BUCONJO	1 - 5, 7, 13 - 16	Elsa Reclamation & Development Company Ltd. - 100%
BUCONJO FRACTIO	0	Elsa Reclamation & Development Company Ltd. - 100%
DOUG	1 - 9	Alexco Keno Hill Mining Corp. - 100%
Hoito	3, 5, 7	Alexco Keno Hill Mining Corp. - 100%
JARRET	1 - 2	Alexco Keno Hill Mining Corp. - 100%
K	55 -56	Alexco Keno Hill Mining Corp. - 100%
Lakehead	1, 3-13	Alexco Keno Hill Mining Corp. - 100%
Mary	1-4, 6	Alexco Keno Hill Mining Corp. - 100%
Mary A	0	Alexco Keno Hill Mining Corp. - 100%
Mary B	0	Alexco Keno Hill Mining Corp. - 100%
North F.	0	Alexco Keno Hill Mining Corp. - 100%
Raven	0	Elsa Reclamation & Development Company Ltd. - 100%
Snowdrift	0-8, 12-16, 18-21	Elsa Reclamation & Development Company Ltd. - 100%
South F	0	Alexco Keno Hill Mining Corp. - 100%
Twins	7	Alexco Keno Hill Mining Corp. - 100%
Wedge	1, 3	Alexco Keno Hill Mining Corp. - 100%

Table 3: Aurex Claims Summary List

Claim Name	Claim Number	Claim Owner
AUREX	1-33, 51-187	STRATAGOLD CORPORATION - 100%
Fisher	1-67	STRATAGOLD CORPORATION - 100%
Moon	1, 2, 4-13	STRATAGOLD CORPORATION - 100%
Nis	1-75	STRATAGOLD CORPORATION - 100%
Rex	1-14, 29-49, 63-82	STRATAGOLD CORPORATION - 100%
Sin	1-11, 13-40, 45, 47-49, 56-57	STRATAGOLD CORPORATION - 100%
Sun	1-12	STRATAGOLD CORPORATION - 100%

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Table 4: AurMac Expansion Claims Summary List

Claim Name	Claim Number	Claim Owner
AMC	1 - 401	BANYAN GOLD CORPORATION - 100%

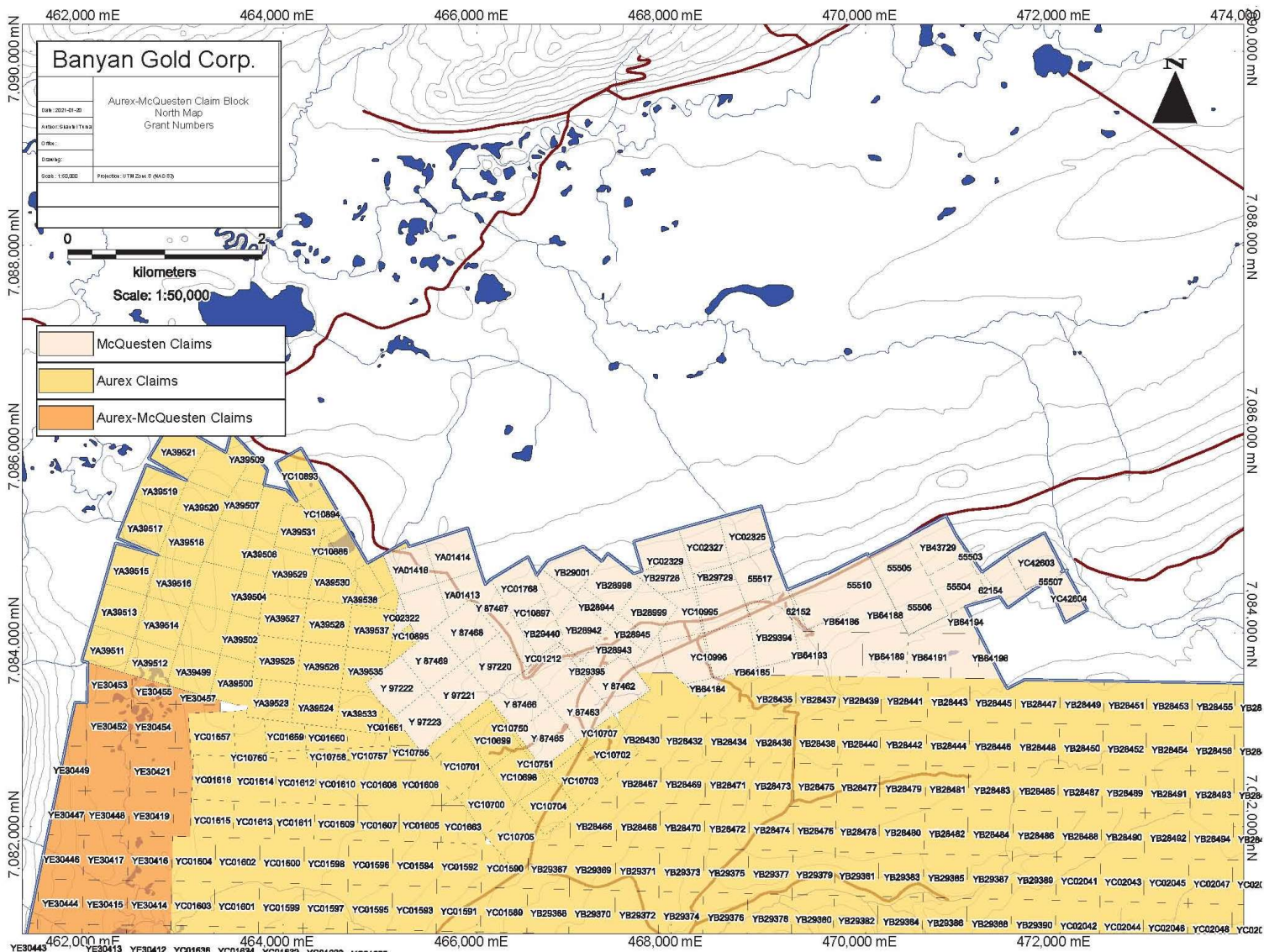


Figure 2: AurMac North Claim Map showing Grant Numbers.

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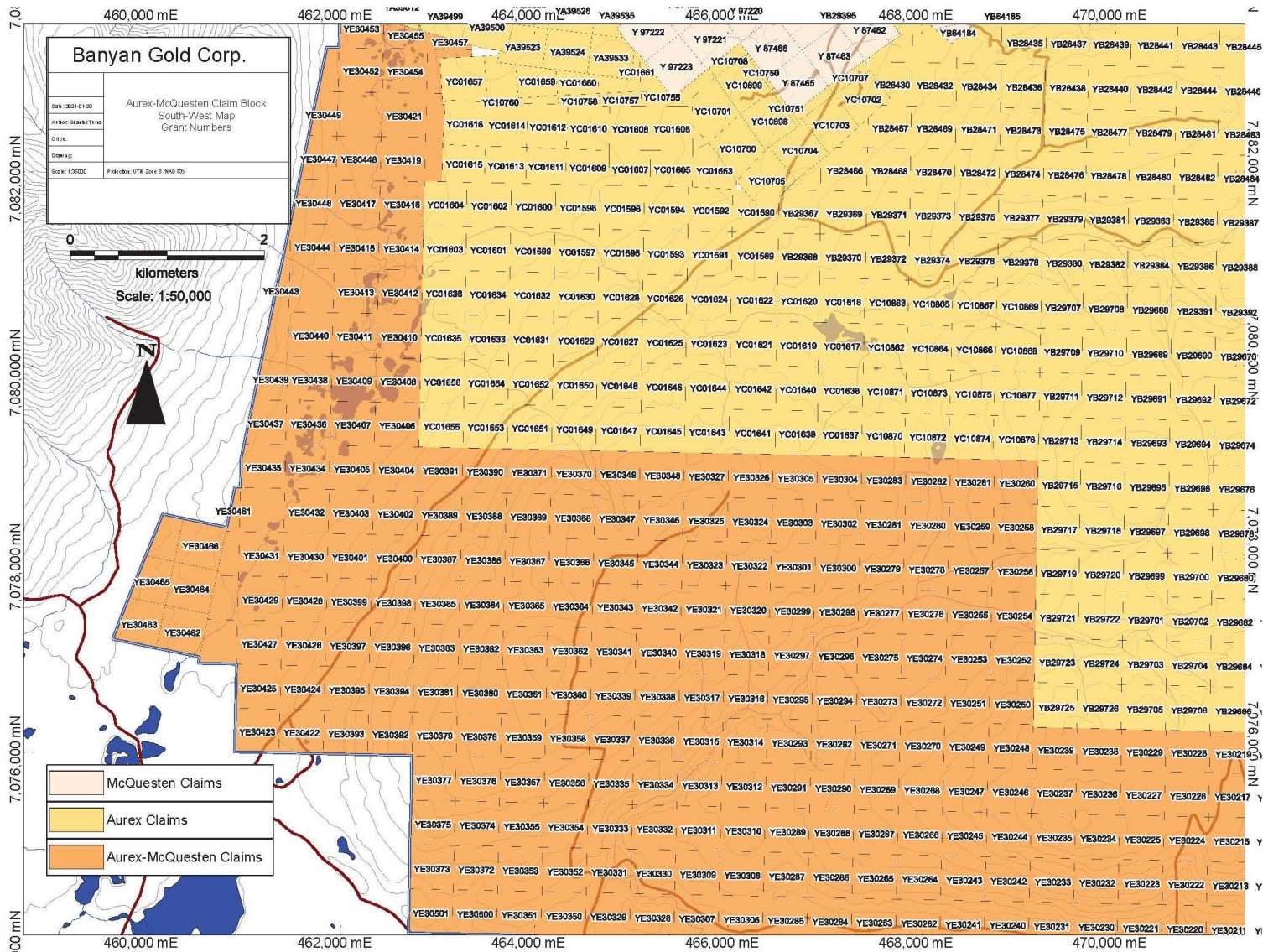


Figure 3: AurMac Southwest Claim Map showing Grant Numbers.

AURMAC PROPERTY YMEP TARGET EVALUATION PROPOSAL

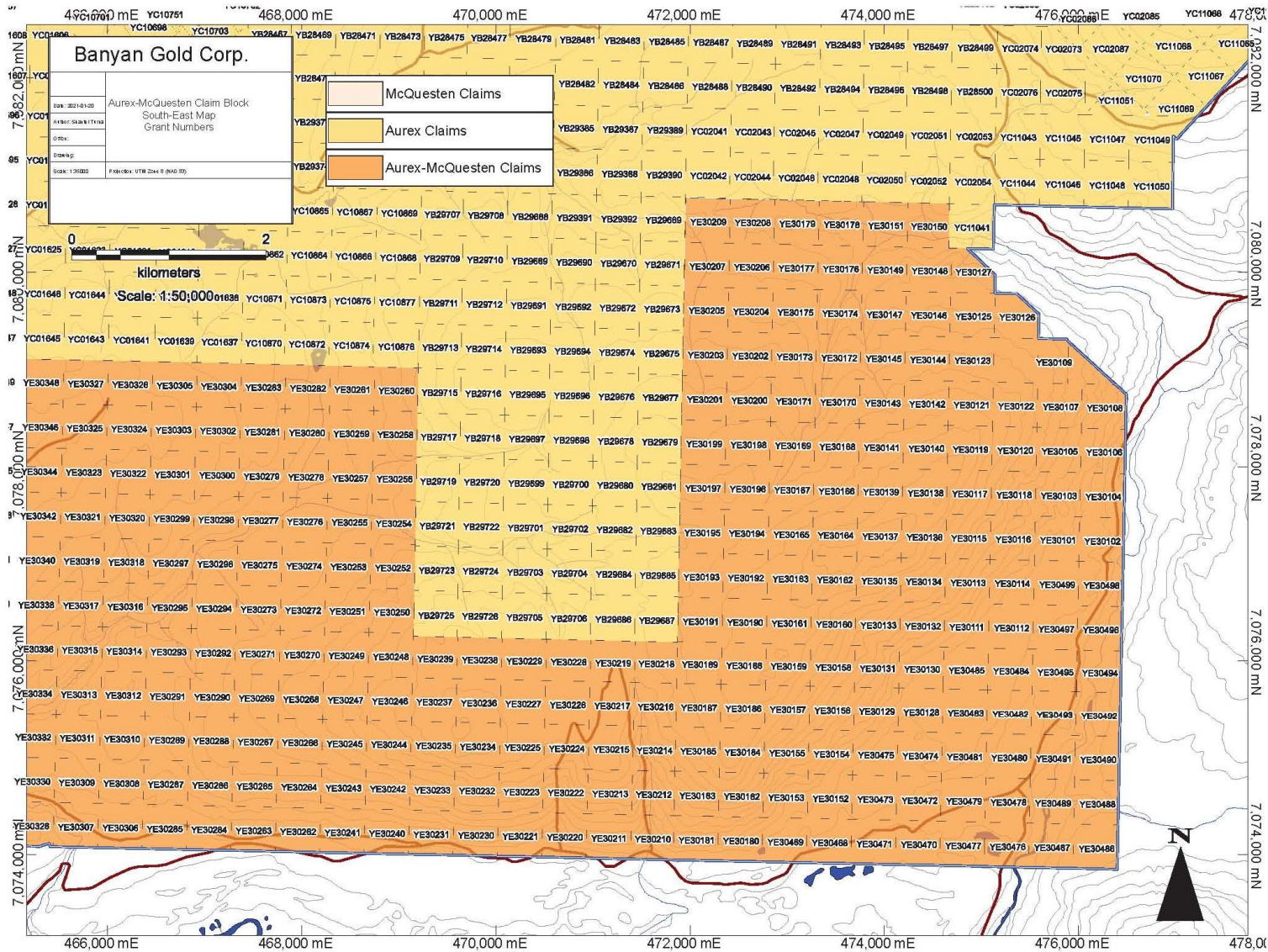


Figure 4: AurMac Southeast Claim Map showing Grant Numbers.

AURMAC PROPERTY YMEP TARGET EVALUATION PROPOSAL

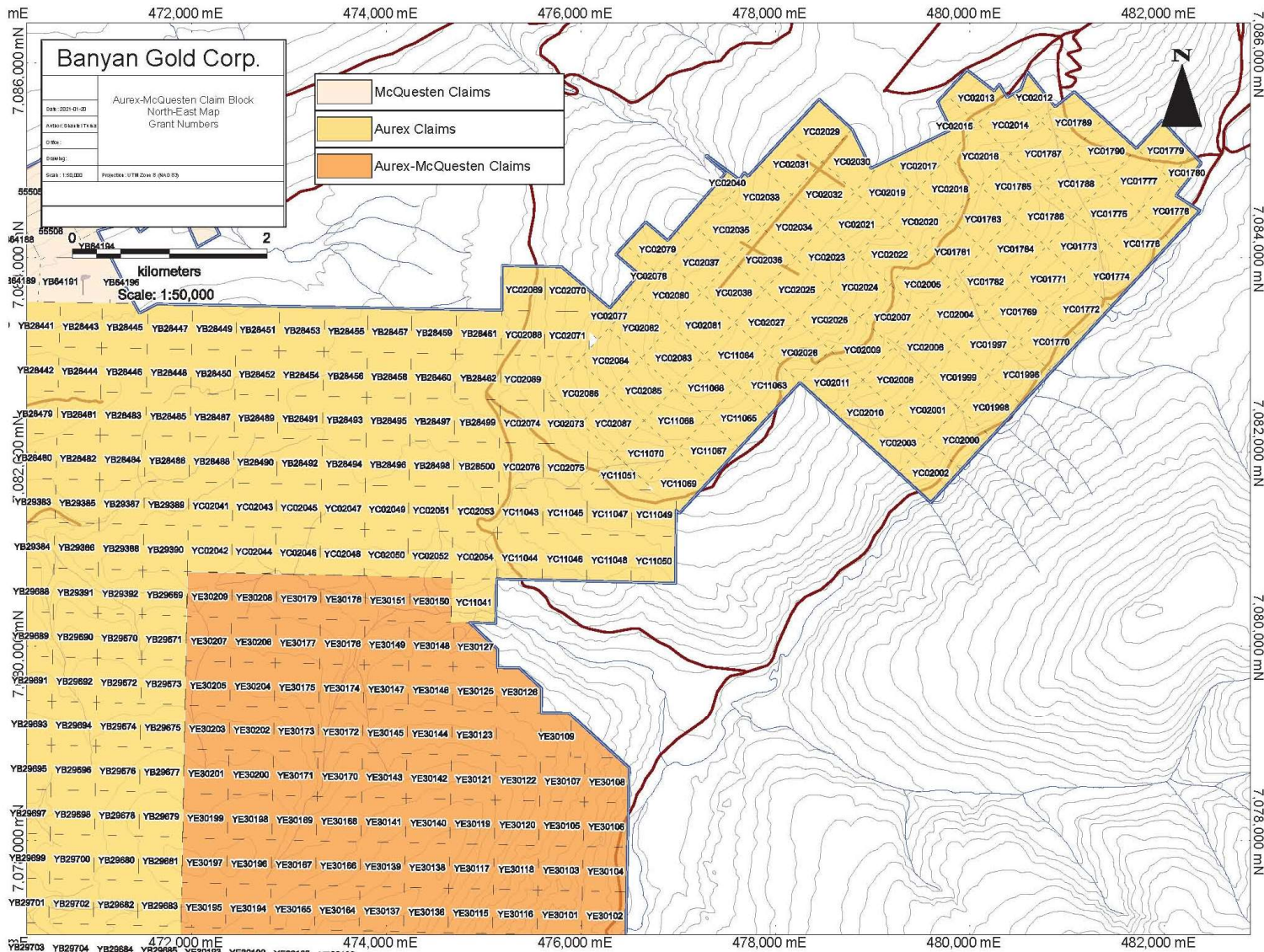


Figure 5: AurMac Northeast Claim Map showing Grant Numbers.

4. Access

The AurMac property is located in central Yukon, 56 kilometres northeast of Mayo, along the Silver Trail Highway. Both the Silver Trail Highway and the Keno power line transect the claims immediately southwest of Elsa. The South-McQuesten Road (Dublin Gulch access road) gains access to much of the McQuesten claim block. The Aurex claim block is transected by a network of four-wheel drive roads and trails which provide access to the southwest portion of the property. Pre-existing roads from former mining and exploration operations on the top and north side of Galena Hill partially penetrate into the central and northern portions of the eastern portion of the property.

5. Target Area

5.1 McQuesten Property History

Documented exploration on the McQuesten Property (Minfile #105M 029) dates from the 1955 when the Wayne and Don claims (within the McQuesten block) were staked and subsequent work identified a Ag-Pb-Zn and -Au mineralized vein (Wayne Vein). The Wayne vein was delineated by trenching and drilling and in 1967 Fort George Mining and Exploration Limited sent 6.48 tons of Wayne Vein ore grading 4581 ppm Ag, 56% Pb, 4.4% Zn, and 2.02 ppm Au to the Trail Smelter (Archer and Elliott, 1982). Exploration work after the ore shipment has involved surface geochemical sampling, trenching, drilling and geophysical surveying and is briefly summarized below.

5.1.1 Island Mining and Explorations Co. Ltd (IME) 1981-1983

In 1981, IME acquired the Wayne, Don and Mary fractions and carried out a drilling and trenching program and successfully identified intercepts of mineralized Wayne Vein at depth as well as several unexpected gold-tungsten pyrrhotitic retrograde skarn horizon (Archer and Elliot, 1982). A total of 1,212m of diamond drilling was carried out in 14 holes in an area referred to as the West Skarn Zone. All holes were positioned on the east and west side of the north-south striking Wayne Vein and drilled towards the vein. Core sampling was selective and restricted to visible sections of mineralization (pyrite, pyrrhotite, chalcopyrite, galena, sphalerite, and scheelite). The encouraging grades from the gold bearing retrograde-skarn altered horizons and gold bearing felsic dykes justified further exploration by IME.

In 1983, IME carried out a second phase of drilling, approximately 600m east of the West Skarn Zone (Archer and Elliot, 1983). This area, referred to as the East Skarn Zone, was identified from earlier surface trenching (not recorded within the Yukon Assessment Reporting system). A total of 796 m of diamond drilling was carried out in 7 holes in the East Skarn Zone. All holes were drilled vertically. Core sampling was selective and restricted to visible sections of mineralization (pyrite, pyrrhotite, chalcopyrite, galena, sphalerite, and scheelite). Similar gold grades, as identified in the 1981 drill program, from the gold bearing retrograde-skarn altered horizons were identified in the 1983 drill program.

IME drill-hole locations can be found on the McQuesten drilling compilation map in Figure 4.

5.1.2 Hemlo Gold Mines Inc. (HGM) 1995

In 1995, HGM optioned the claims covering the McQuesten West and East Skarn Zones from Bernie Kreft who staked the claims, in 1992, after IME had let the ground lapse (Bidwell and Sharpe, 1996). HGM carried out a ground-based geophysical survey that included 25.3 line kilometers of magnetic and VLF-EM measurements and 23.3 line kilometers of HLEM. A number of conductors and magnetic anomalies were identified in the surveys; however, there was only a weak geophysical response over the known occurrences. HGM did not proceed with option agreement and returned the property in 1996.

5.1.3 Eagle Plains Resources and Miner River Resources (EPR and MRR) 1997

In 1997, EPR and MRR acquired the claims covering the McQuesten West and East Skarn Zones from Bernie Kreft. EPR and MRR carried out a drilling program targeting mineralization in both East and West Skarn Zones (Shulze, 1997). A total of 299m of reverse circulation drilling was carried out in 6 holes. Thorough sampling of the entire length of the holes was completed and assayed for gold. Results from this drilling program indicated that gold mineralization occurs over much broader intervals than initially identified by IME in their 1981 and 1983 drilling programs.

EPR and MRR drill-hole locations can be found on the McQuesten drilling compilation map in Figure 4.

5.1.4 Viceroy International Exploration/Viceroy Exploration Canada (VIE/VEC) 1997-1998

In 1997, VIE optioned the claims covering the McQuesten West and East Skarn Zones from EPR and MRR and carried out a prospecting, mapping, and trenching program along with preliminary metallurgy testing (Schulze, 1997). A total of 443m were excavated in 9 trenches over the West and East Zones and produced the first geological map that showed the position of a quartz monzonite dyke hosted in a sedimentary sequence of calcareous and graphitic phyllitic and siliciclastic units with skarn alteration localized in more calcareous layers within these units. Sampling of the trenches indicated that Au-mineralization is strongly associated with reactive (calcareous) stratigraphy. Two other occurrences were identified from surface grab samples that exhibited similar styles of alteration and mineralization as that seen in trenches. These occurrences are referred to as the Southeast and Dublin Gulch Road occurrences. The Dublin Gulch Road occurrence shows mineralization in separate, parallel reactive layer stratigraphically overlying the West and East Zones. The Southeast occurrence shows that mineralization has a lateral extent of 2.4km from the West Zone.

In 1998, VEC acquired 100% of VIE's interest in the McQuesten Property and carried out trenching, geophysical surveying (ground magnetics, DC resistivity, IP chargeability) and analyzed the unsampled core from the 1981 IME drill program. A total of 3,279m were excavated in 26 trenches over the West and East Zones that refined the VIE geological map over the West and East Zones and extended the favorable stratigraphy, alteration and gold mineralization, 2.4 km east of the West Zone towards the Southeast occurrence. Detailed mapping of trenches identified that mineralization occurs in 4 major settings: 1) sediment hosted retrograde skarn gold mineralization; 2) intrusive hosted gold; 3) Keno Hill style silver-lead-zinc veins, and 4) quartz-arsenopyrite veins. The VEC ground magnetic survey overlapped with the HGM survey lines and extended them to the property boundary. The combined

surveys identify a magnetic anomaly that extends from the West Zone to beyond the Southeast occurrence that correlates well with the favorable stratigraphy identified from the trenching programs. Sampling of all previously unsampled drill-core from the 1981 drilling showed that Au mineralization was more extensive than previously known from the limited sampling.

VIE and VEC trench locations and occurrences can be found on the McQuesten trench compilation map in Figure 5.

5.1.5 Newmont Exploration of Canada Ltd. (NEM) 2000

In 2000, Newmont optioned the claims covering the McQuesten West and East Skarn Zones (collectively referred to as the **Airstrip Zone**) and Southeast occurrence from NovaGold Resources Corporation (NovaGold). NovaGold acquired the property from VIE/VEC in 1999. Newmont carried out a program of drilling and geophysical surveying (Stammers, 2001). A total of 883m of diamond drilling was carried out in 5 holes in the West and East Zones. Drilling encountered wide intervals of anomalous gold mineralization and several of these intervals had grades between 1.0 and 10.0 ppm gold. Fugro Airborne flew 104 line-kilometers of magnetic and electromagnetic surveys with an approximate line spacing of 150m. The survey identified a number of conductors corresponding with orientation of stratigraphy and four magnetic-low anomalies corresponding well with areas of known skarn mineralization. This McQuesten survey was part of a much larger survey that also covered the Aurex Claim block.

Newmont drill-hole locations can be found on the McQuesten drilling compilation map in Figure 4.

5.1.6 Spectrum Gold Inc. (SPR) 2003

In 2003, Spectrum acquired the option agreement between NovaGold and Eagle plains (the merged entity of EPR and MRR) and carried out a drilling program. A total of 3,070m of diamond drilling was carried out in 18 holes over the West and East Zones and step out drilling to the north and east. Drilling encountered wide intervals of anomalous gold mineralization and several of these intervals had grades between 1.0 and 84.8 ppm gold.

Spectrum drill-hole locations can be found on the McQuesten drilling compilation map in Figure 4.

5.1.7 Alexco Resources Corp. (AXR) 2005 -2012

In 2005, Alexco acquired the McQuesten Property from Spectrum and carried out a bedrock sampling program utilizing a Bombardier mounted screw auger drill to penetrate glacial overburden in the northern part of the claim block. Bedrock was encountered in only two of the eleven holes drilled. In 2010, Alexco carried out a reverse circulation drill program. A total of 271m of reverse circulation drilling was carried out in 11 holes over the West and East Zone and step out drilling to the east and west. In 2012, Alexco carried out a diamond drill program consisting of 1,275m in 5 holes with results indicating that gold mineralization within the skarn is generally of low tenor, with local higher grade intervals associated with later structures.

Alexco drill-hole locations can be found on the McQuesten drilling compilation map in Figure 4a and Figure 4b.

5.1.8 Banyan Gold Corp. (BYN) 2017-2019

In 2017, Banyan Gold Corp. carried out its inaugural exploration on the consolidated AurMac property. The 2017 objectives on the McQuesten claim block were designed to: 1) expand upon the surface geochemical dataset over the **Airstrip Zone**; 2) verify and expand upon historic trench sampling and mapping; 3) expand on previous **Airstrip Zone** drill programs with infill drilling, step-out drilling, and targeting near surface mineralization; and 4) identify a geophysical signature associated with the **Airstrip Zone** in an effort to identify similar signatures elsewhere on the property.

Banyan increased the surface geochemical dataset over the McQuesten claim block by collecting and assaying 317 soil samples. The soil samples collected from the McQuesten claim block represent the first documented soil assays on the **Airstrip Zone** and showed a positive correlation between Au and Bi and strong spatial relationship between Au, Ca and As.

The 2017 trench program successfully excavated 5 trenches which allowed Banyan to map and assay 342m of **Airstrip Zone** surface rocks. The assays from these 5 trenches were in good agreement with historic trench results (TR97-01; TR97-03; TR97-05; TR97-06; TR98-08) both in location and grade. This verification program improved Banyan's confidence in the location and grade accuracy of historic trench results and their inclusion into the current **Airstrip Zone** database.

The 2017 drill program on the McQuesten Claim Block successfully drilled 913m in 6 diamond-drill holes in the **Airstrip Zone**. Drilling at the **Airstrip Zone** focused on the down-dip infill drilling of a 500m wide section ("Block 1") that Banyan identified would need a minimal amount of drilling to test a volume of 12 million cubic metres with nominal drill-section spacing of 100m and nominal in section drill spacing of 50 metres.

Airstrip Zone "Block 1" intercepts from Banyan's 2017 drilling campaign are summarized below:

- 68.3m of 0.42 g/t Au from 22.7m in DDH MQ-17-24
- 73.7m of 0.23 g/t Au from 15.1m in DDH MQ-17-25
- 96.4m of 0.74 g/t Au from 5.8m in DDH MQ-17-26
- 79.0m of 0.22 g/t Au from 0.0m in DDH MQ-17-27
- 71.2m of 0.45 g/t Au from 36.2m in DDH MQ-17-28
- 107.7m of 0.66 g/t Au from 10.1m in DDH MQ-17-29

Banyan also carried out 181 line-km airborne radiometric and magnetic survey at tight line spacing (50m) over the **Airstrip Zone**. Magnetic intensity results of the **Airstrip Zone** are dominated by a magnetic-high just north of the **Airstrip Zone**. Limited drilling carried out within this magnetic-high has shown that from surface to depths of ~225m the stratigraphy is dominated by quartzite and quartz-rich siltstone with very low magnetic susceptibility. The rocks drilled to date in the area covered by the magnetic-high, north of the **Airstrip Zone**, do not appear to be the causative source for the magnetic-high and the source for this magnetic response must be deeper.

Building on the encouraging results from the 2017 exploration program, Banyan carried out a 2018 YMEP supported Target Evaluation exploration program with the objective to "fill gaps" in surface

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geochemical and geological knowledge between the historic-work carried out on Aurex and McQuesten properties. The 2018 exploration program was successful in completing this objective and culminated with: the collection and XRF analysis of 3,798 soil samples from a grid-based survey between historic soil surveys and the excavation, sampling, and mapping of a trench in the **Airstrip Zone**. The results of the soil sampling program have expanded the **Airstrip zone**, enlarged the **Aurex-Hill Zone** and identified new gold targets on the property. Where the excavator was successful in penetrating the deep overburden, assay results confirmed that gold mineralization was stratabound within beige/orange oxidized calcareous schist horizons, consistent with geological model developed in 2017.

In addition to the 2018 YMEP objectives an **Airstrip Zone** focused drill program was carried out, which included 12 diamond drill holes totalling 1,414 meters of NTW sized core, logged and assayed, from 11 drill pads. Eight of these drill holes (MQ-18-30 to MQ-18-37) were designed to complete the infill drilling of “Block 1”, initially started with Banyan’s inaugural 2017 drilling of the **Airstrip Zone**, with a nominal drill-section spacing of 100m and nominal in section drill spacing of 50 metres. The other four drill holes served to test: 1) a gold-in-soil anomaly stratigraphically below the main gold mineralized calcareous package in the McQuesten Block (MQ-18-38); 2) the on strike extension of the **Airstrip Zone** east of “Block 1” (MQ-18-39 and MQ-18-40) and; 3) a mineralized target stratigraphically above the main gold mineralized calcareous package in the McQuesten Block (MQ-18-40 and MQ-18-41).

Airstrip Zone “Block 1” intercepts from Banyan’s 2018 drilling campaign are summarized below:

- 70.7m of 1.06 g/t Au from 10.1m in DDH MQ-18-30
- 62.5m of 0.21 g/t Au from 12.2m in DDH MQ-18-31
- 68.1m of 0.30 g/t Au from 3.1m in DDH MQ-18-32
- 80.3m of 0.32 g/t Au from 25.8m in DDH MQ-18-33
- 113.0m of 0.74 g/t Au from 63.5m in DDH MQ-18-34
- 75.7m of 0.28 g/t Au from 45.0m in DDH MQ-18-35
- 76.5m of 0.49 g/t Au from 57.5m in DDH MQ-18-36
- 94.9m of 0.64 g/t Au from 8.9m in DDH MQ-18-37

The drill-hole testing the Au-in-soil anomaly stratigraphically below the main gold mineralized calcareous package in the McQuesten Block intercepted:

- 2.65m of 0.50 g/t Au from 17.5m in DDH MQ-18-38

The drill-holes testing the on strike extension of the **Airstrip Zone** east of “Block 1” intercepted:

- 23.4m of 0.34 g/t Au from 6.1m in DDH MQ-18-39
- 80.7m of 0.13 g/t Au from 90.0m in DDH MQ-18-40

The drill-holes that tested the mineralized target stratigraphically above the main gold mineralized calcareous package in the McQuesten Block intercepted:

- 9.0m of 0.66 g/t Au and 5.4 g/t Ag from 20.5m in DDH MQ-18-40

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- 17.0m of 0.45 g/t Au and 13.2 g/t Ag from 7.62m in DDH MQ-18-41

In 2019 Banyan carried out a YMEP supported Target Evaluation exploration program on the AurMac Project. The objectives of the 2019 exploration program on the McQuesten claim block were to: 1) in-fill diamond drill around higher-grade holes within “Block 1” in order to delineate these regions within the **Airstrip Zone**; and 2) continue with surface trenching in the **Airstrip Zone** in order to extrapolate gold mineralization from drill intercepts to the surface.

The 2019 exploration program on the McQuesten Claim Block was successful in completing these objectives and culminated with: 1) the drilling of 493.70m of NQTW diamond drill core from four (4) in-fill drill holes in “Block 1” of the **Airstrip Zone** which was logged, photographed, split, sampled and assayed; and 2) the excavation, mapping and sampling of 175m from two (2) trenches

Airstrip Zone “Block 1” intercepts from Banyans’ Phase 1 2019 drilling campaign are summarized below:

2019 **Airstrip Zone** “Block 1” Phase 1 Drilling Highlights

- 105.1m of 0.56 g/t Au from 6.1m in DDH MQ-19-42
- 73.0m of 0.79 g/t Au from 28.1m in DDH MQ-19-43
- 71.4m of 0.94 g/t Au from 67.7m in DDH MQ-19-44
- 112.8m of 0.41 g/t Au from 6.1m in DDH MQ-19-45

Airstrip Zone trenching highlights from Banyans’ Phase 1 2019 trenching campaign are summarized below:

2019 **Airstrip Zone** Phase 1 Trenching Highlights

- 144.0m of 0.056 g/t Au in TR-MQ-19-01
- 31.0m of 1.06 g/t Au from TR-MQ-19-02

In addition to the 2019 YMEP objectives a second phase of step-out drilling at the **Airstrip Zone** was carried out as a direct result of the success of the first phase YMEP supported program. The second phase of drilling culminated with: 1) the drilling of 2,518.45m of NQTW diamond drill core from nineteen (19) step-out drill holes in the **Airstrip Zone** which was logged, photographed, split, sampled and assayed; and 2) the drilling of 496.82m of 114mm diameter reverse circulation chips from five (5) in-fill drill holes in the **Airstrip Zone** which were logged, photographed, split, sampled and assayed.

Airstrip Zone step-out drilling from Banyan’s Phase 2 2019 drilling campaign are summarized below:

2019 **Airstrip Zone** Phase 2 Drilling Highlights

- 50.7m of 0.46 g/t Au from 8.3m in DDH-MQ-19-46
- 74.2m of 0.48 g/t Au from 28.2m in DDH MQ-19-47
- 89.4m of 0.43 g/t Au from 39.3m in DDH MQ-19-48
- 36.2m of 0.61 g/t Au from 55.2m in DDH MQ-19-49
- 38.0m of 0.43 g/t Au from 43.5m in DDH MQ-19-50
- 73.9m of 0.42 g/t Au from 106.7m in DDH MQ-19-52

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- 41.0m of 0.27 g/t Au from 9.0m in DDH MQ-19-53
- 98.0m of 0.71 g/t Au from 21.5m in DDH MQ-19-54
- 53.3m of 0.31 g/t Au from 4.6m in DDH MQ-19-55
- 74.5m of 0.47 g/t Au from 12.2m in DDH MQ-19-56
- 33.7m of 0.40 g/t Au from 13.5m in DDH MQ-19-57
- 23.2m of 0.39 g/t Au from 5.7m in DDH MQ-19-58
- 76.9m of 0.61 g/t Au from 3.1m in DDH MQ-19-59
- 45.2m of 0.26 g/t Au from 43.0m in DDH MQ-19-64

2019 **Airstrip Zone** “Block 1” in-fill drilling from Banyan’s Phase 2 2019 reverse circulation drilling campaign are summarized below:

- 91.4m of 0.44 g/t Au from 15.2m in MQRC-19-01
- 15.2 m of 0.46 g/t Au from 24.4m in MQRC-19-04
- 97.5m of 0.47 g/t Au from 16.8m in MQRC-19-05
-

*Samples from two (2) holes (MQRC-19-02 & MQRC-19-03) have been temporarily lost by Bureau Veritas Labs

Banyan drill-hole locations can be found in Figure 6. Trench locations can be found in Figure 7. Soil sample locations can be found in Figure 8. Airborne residual magnetic intensity (RMI) and calculated vertical gradient (CVG) maps can be found on the in Figure 9 and 10, respectively. Banyan’s McQuesten Claim Block exploration summary can be found in Table 5.

Table 5: Banyan’s McQuesten Claim Block Exploration Work Summary

Year	Soils	Geophysics	Trenching	Drilling
2017	317	Airborne Mag (181 line-km)	5 Trenches (342m)	6 DDH (913m)
2018	1,310	n/a	1 Trench (108m)	12 DDH (1,414m)
2019	n/a	n/a	2 Trenches (175m)	23 DDH / 5 RCH (3,012m) / (497m)
Totals	1,627	181 line-km	625m	5,836m

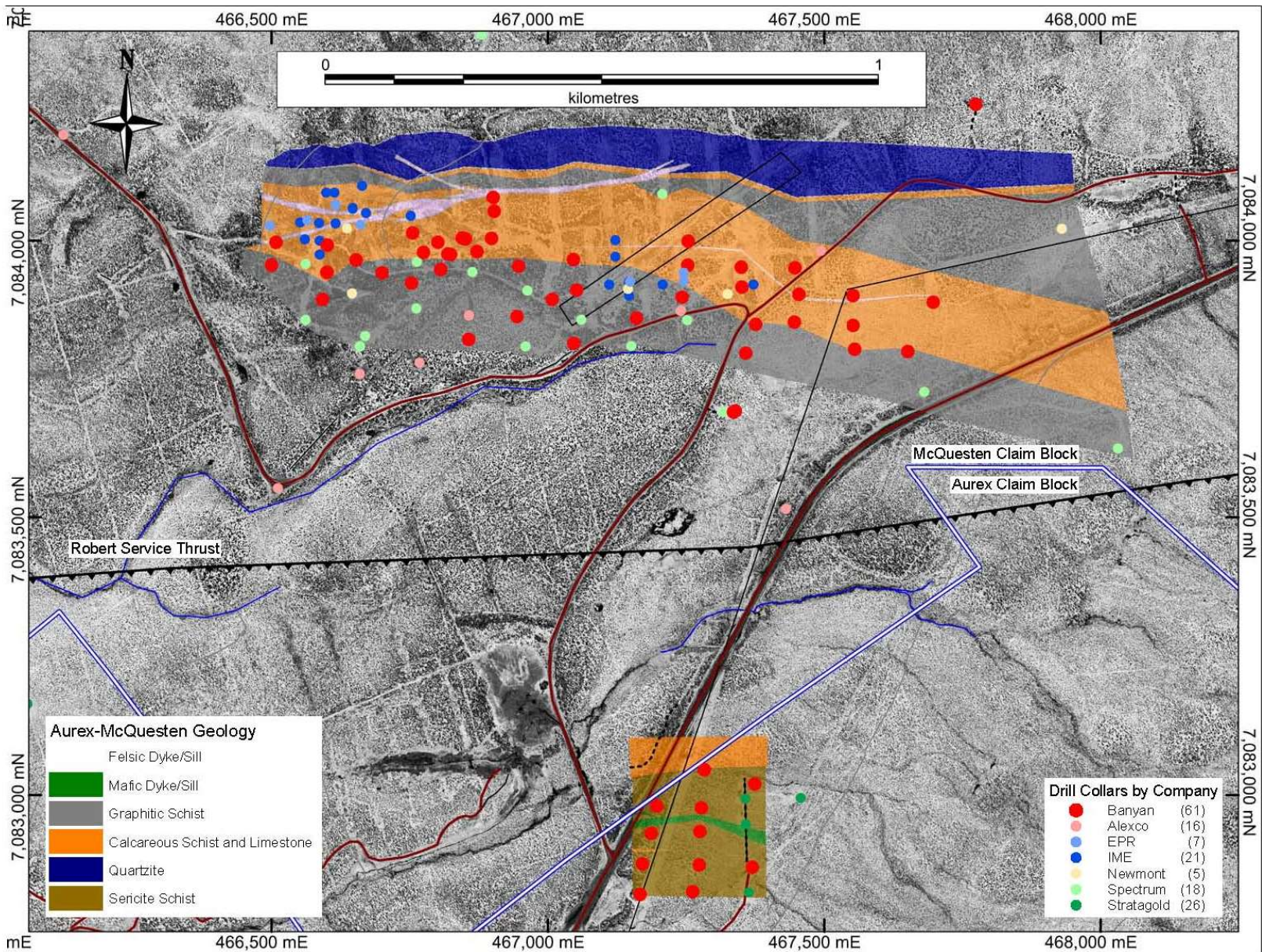


Figure 6: Drill-hole compilation map for the Airstrip and Powerline Zones showing collar locations by operator.

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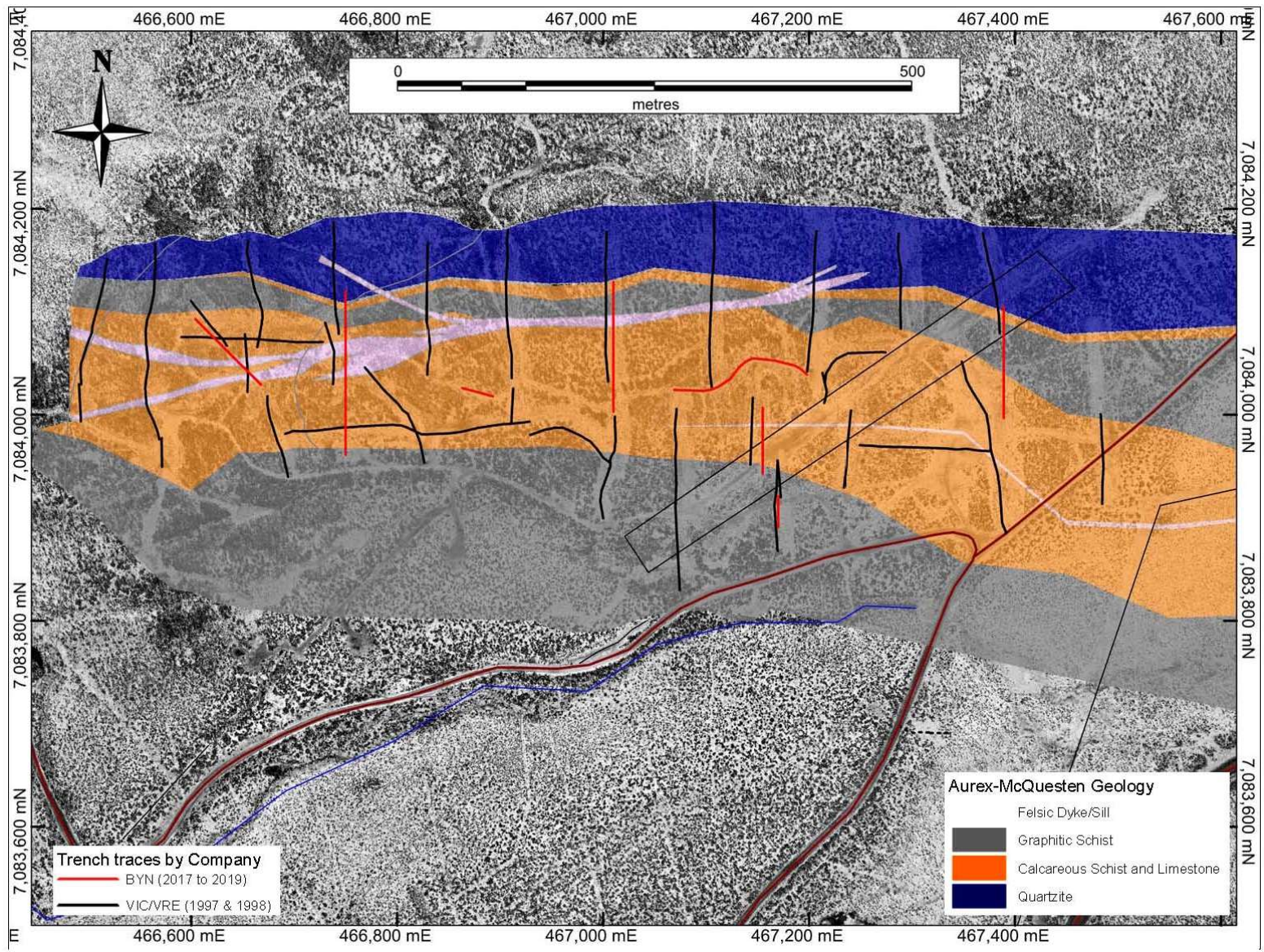


Figure 7: Trench compilation map for the Airstrip Zone showing trench location by operator. Also shown is surface geology interpreted from trench mapping.

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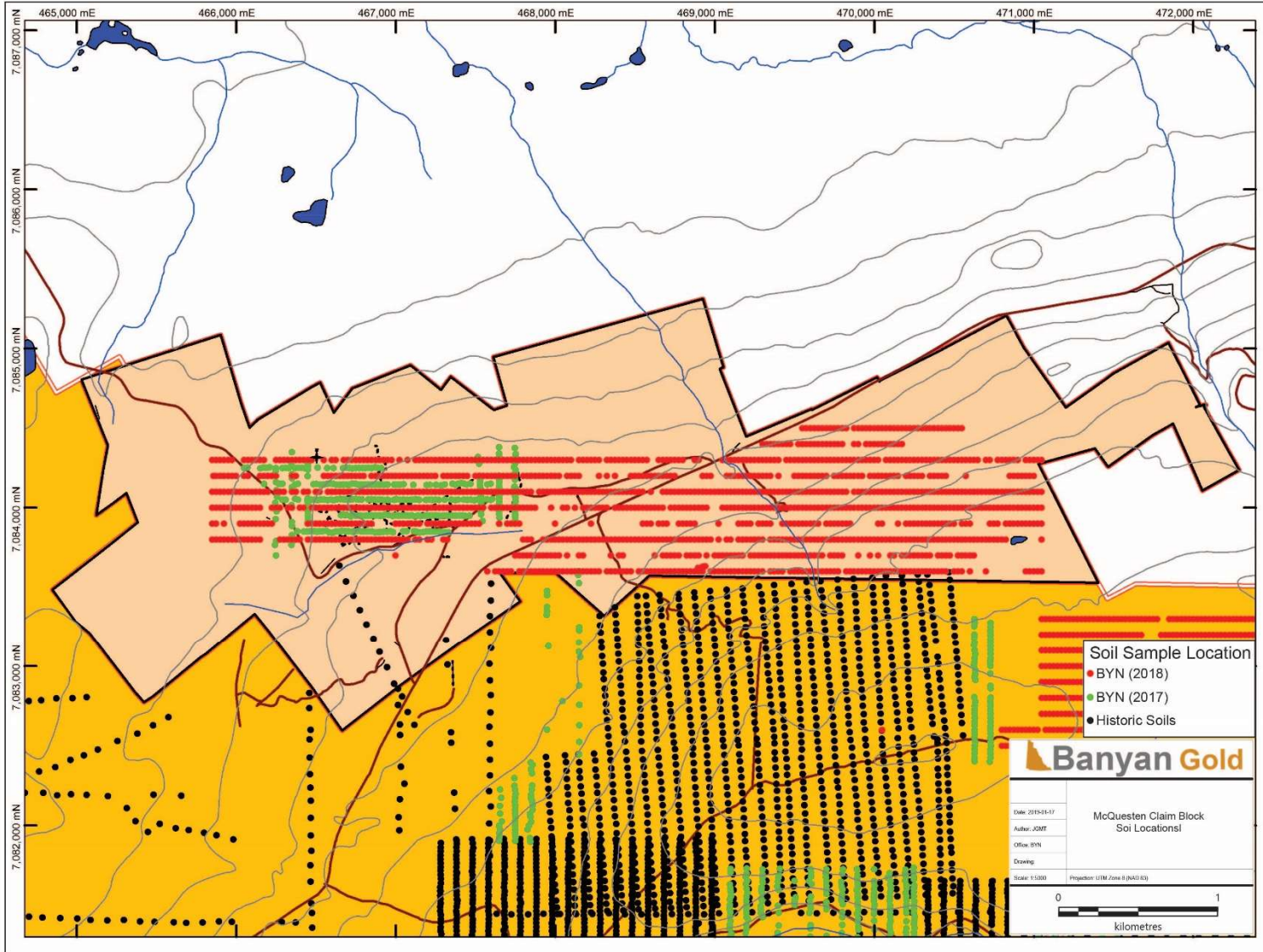


Figure 8: Soil compilation map for the McQuesten Claim Block showing soil sample locations.

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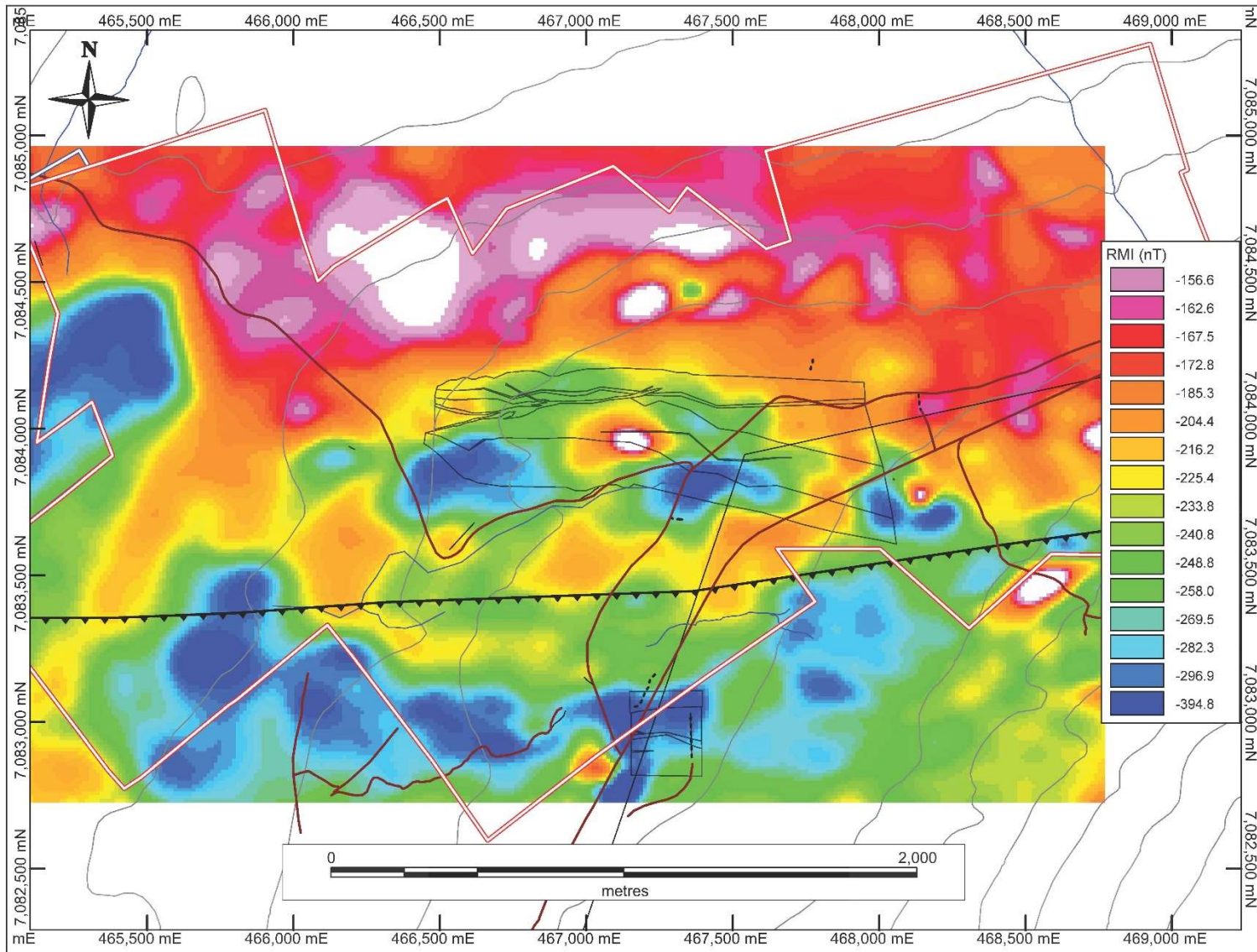


Figure 9: Airborne Residual Magnetic Intensity map carried out by Banyan in 2017.

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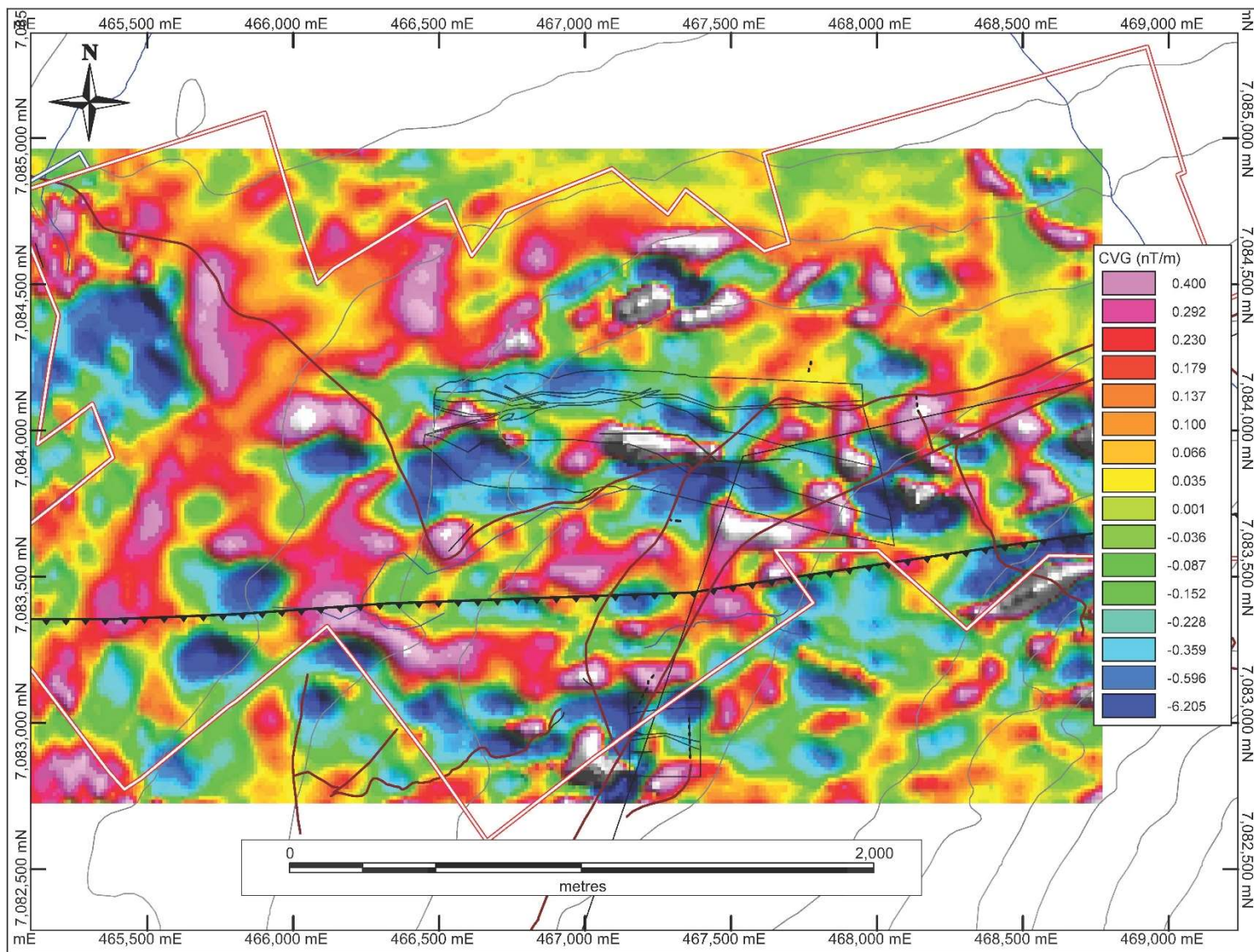


Figure 10: Calculated vertical gradient map carried out by Banyan 2017.

5.2 Aurex Property History

Exploration conducted on the Aurex property prior to 1992 is poorly documented and there are no Yukon Assessment Reports describing this work. Documented exploration on the Aurex Property (Minfile #105M 060) dates from the 1992 when the Aurex claims (within the Aurex block) were staked for possible Fort Knox and Dublin Gulch styles mineralization. Prospecting that year identified Au-mineralized retrograde skarn altered calcareous sediments that were sampled from 36 historic trenches (McFaull, 1992). Work since this initial prospecting has involved surface geochemical sampling, trenching, drilling and geophysical surveying and is briefly summarized below.

5.2.2 Yukon Revenue Mines Ltd. (YRM) 1993-1998

In 1993, YRM optioned the Aurex claims and carried out four phases of drilling from 1993 to 1996. Drilling programs successfully identified wide spread anomalous gold mineralization associated with retrograde skarn alteration (McFaull, 1993a; McFaull, 1993b, McFaull, 1995). A total of 12,099m of rotary percussion drilling was carried out in 442 holes. Drill holes went from 15 to 60 meters down-hole depth. Two styles of mineralization were observed: 1) higher grade gold associated with quartz veinlets carrying arsenopyrite; and 2) low grade gold associated with disseminated pyrrhotite.

In 1996, YRM carried out an airborne geophysical survey consisting of magnetics and electromagnetics (Johnson, 1996). A total of 460 line-kilometers covered an area of 80 square kilometers. This airborne survey covered the McQuesten showing the Aurex drilling and a broad section of land to the south. The magnetic survey showed that the McQuesten and Aurex mineralization were associated with a broad magnetic-low feature. The biggest geophysical difference between the McQuesten and Aurex showings appears to be that the McQuesten showing occurs in a broad band of conductive rocks and the Aurex showing occurs in a more resistive band of rocks.

In 1997, YRM changed its name to YKR International Resources Ltd. (YKR) and in 1998 the new company carried out geophysical surveying over the northwest corner of the claim group (Davis, 1998). The geophysical surveying consisted of 4.25 line-km of DC Resistivity and IP-Chargeability surveys. The north-south dipole-dipole grid consisted of 6 lines southeast of the McQuesten East zone. Results were given as pseudo-sections and were never inverted so interpretations of the results are limited.

YRM drill-hole locations can be found on the Aurex drilling compilation map in Figure 11.

5.2.3 Expatriate Resources Ltd. (XPR) 1999

In 1999 Expatriate Resources Ltd, which owned the adjoining (to the west) Sinster property, optioned the Aurex claims from YKR and carried out geological mapping and geochemical sampling later that year. A total of 1038 soil samples were collected that covered the YRM drilling grids areas and ground to the west of the drilling (Wengzynowski, 2000). A strong Au- and As-in-soil anomaly with a NE trend appears to cut across the resistive band of rocks identified in the YRM electromagnetic survey. Rock sampling identified a number of samples of greater than 1 ppm Au in skarn and vein hosted targets.

XPR soil locations can be found on the Aurex surface geochemical compilation map in Figure 12.

5.2.4 Newmont Exploration of Canada Ltd. (NEM) 2000

In 1999 after staking Fisher claims 23-67 and Rex claims 1-49 at the eastern end of the Aurex-Sinister claim block XPR optioned the property to NEM, which carried out regional airborne geophysical surveying, auger drilling, surface geochemical surveying, geological mapping, prospecting and 290 linear meters of trenching in 2000. The airborne geophysical survey consisted of 1,226 line-kilometers of electromagnetics and magnetic surveying over all of the Aurex and McQuesten claims and surrounding areas. The survey was flown at 200 meter-line spacing. The EM survey showed broad bands of conductive and resistive rocks. The conductive bands appear to correlate with accumulations of graphite within the various types of sediments. The magnetic survey identified a number of mag hi- and low-anomalies. Majority of the magnetic data varies less than 100nT; anomalies were determined as those outside of this 100nT grouping. The auger drilling program was used to collect sample for rock chip logging and geochemical analyses. A total of 65 of the 100 holes drilled reached bedrock. A property wide geological map was produced from interpreting airborne geophysics, auger rock chip logging, logs from historic drilling, and all known outcrops (estimated to cover 3-5% of the property).

NEM soil locations can be found on the Aurex surface geochemical compilation map in Figure 12. The airborne geophysics merged with that carried out by YRM can be found in Figures 13 and 14. The geological map can be found in Figure 16. Newmont’s Aurex Claim Block exploration summary can be found in Table 6.

Table 6: Newmont’s Aurex Claim Block Exploration Work Summary

Year	Soils	Rocks	Trenching	Drilling	Geophysics	Report
2000	139	76	5 Trenches (290 m)	100 Auger	Airborne Mag/EM (1,226 line-km)	AR 94222

5.2.5 Stratagold Corp. (SGV) 2003-2009

XPR transferred its gold properties to a newly formed subsidiary SGV in 2003. From 2003 to 2009, SGV performed geophysical surveying, surface geochemical sampling and diamond drilling. A total of 4038m was drilled in 26 holes on the Aurex property in 2003 (Hladky, 2003a; Hladky, 2003b). The drill program targeted a number of magnetic anomalies, IP chargeability anomalies, and historic percussion drilling with anomalous gold. A total of 627 soil samples were collected and submitted for laboratory analysis (Hladky, 2003a; Ferguson, 2007; Scott, 2008). This includes 243 soil samples collected by Mega Silver Corp in 2008. Mega Silver optioned the Fisher claims from 2008 to 2010.

SGV drill-hole locations can be found on the Aurex drilling compilation map in Figure 11. SGV soil sample locations can be found on the Aurex surface geochemical compilation map in Figure 112. SGV’s exploration summary can be found in Table 7.

Table 7: Stratagold’s Aurex Claim Block Exploration Work Summary

Year	Soils	Rocks	Trenching	Drilling	Geophysics	Report
2003	42			26 DDH (4,038m)		AR 94763 AR 94787

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2007	342					AR 95633
2008	243					AR 95967

5.2.6 Victoria Gold Corp. (VGCX) 2009-2016

In 2009, VGCX acquired SGV and acquired all its properties including the Aurex property. From 2009 to 2016, VGCX carried out surface geochemical sampling and geophysical surveying. A total of 3445 soil samples were collected and submitted for laboratory analysis (Dadson and McLaughlin, 2012; Gray and Kuikka, 2016). In 2012, a 77 line kilometer ground magnetic and VLF-EM survey was undertaken by SGV and completed by Aurora Geosciences (Lebel, 2012). These geophysical surveys provided more detail to the previous airborne surveys but no new anomalies were identified.

VGCX soil sample locations can be found on the Aurex surface geochemical compilation map in Figure 12. VGCX’s exploration summary can be found in Table 8.

Table 8: Victoria Gold’s Aurex Claim Block Exploration Work Summary

Year	Soils	Rocks	Trenching	Drilling	Geophysics	Report
2011	2,688	214				AR 95934
2012					Ground Mag/EM (77 line-km)	Lebel, 2012 (unpublished)
2016	757					YMEP 16-087

5.2.7 Banyan Gold Corp. (BYN) 2017-2019

In 2017, Banyan Gold Corp. carried out its inaugural exploration on the consolidated AurMac property. The 2017 objectives on the Aurex claim block were designed to: 1) expand upon the surface geochemical dataset over the **Aurex Hill Zone**; and 2) expand on previous **Aurex-Hill Zone** drill programs with infill drilling, step-out drilling, and targeting near surface mineralization.

Banyan increased the surface geochemical dataset over the Aurex claim block by collecting and assaying 695 soil samples. The soil samples collected from the Aurex claim block showed a positive correlation between Au and Bi and strong spatial relationship between Au and As.

The 2017 drill program on the Aurex Claim Block successfully drilled 509m in 4 diamond-drill holes in the **Aurex Hill Zone**. Drilling in the **Aurex Hill Zone** was located in the southwest corner of that Zone, in proximity to anomalous intercepts from 1994 and 1996 rotary air-blast drilling by YRM and diamond drill holes AX-03-16, AX-03-24 and AX-03-28 drill holes by SGV.

Highlights of Banyan’s **Aurex Hill Zone** drill intercepts are summarized below:

2017 Aurex Hill Zone Drilling Highlights

- 95.2m of 0.18 g/t Au from 31.98m in DDH AX-17-26
- 28.1m of 0.24 g/t Au from 6.95m in DDH AX-17-27*
- 58.2m of 0.50 g/t Au from 32.00m in DDH AX-17-28

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- 94.0m of 0.20 g/t Au from 13.10m in DDH AX-17-29

*Drill hole AX-17-27 was lost at a depth of 35.05m due to poor ground conditions

Building on the encouraging results from the 2017 exploration program, Banyan carried out a 2018 YMEP supported Target Evaluation exploration program with the objective to “fill gaps” in surface geochemical and geological knowledge between the historic-work carried out on Aurex and McQuesten claim blocks. The 2018 exploration program was successful in completing this objective and culminated with: the collection and XRF analysis of 2,388 soil samples from a grid-based survey on the Aurex claim block. The results of the soil sampling program expanded the **Aurex-Hill Zone** and identified new gold targets on the property.

Prior to the 2019 exploration season Banyan identified the **Powerline Zone** as a prospective target for near surface gold mineralization by applying the geological model developed for the **Airstrip Zone** to the entire AurMac drill hole database. The 2019 YMEP supported targeted evaluation of the **Powerline Zone** focused on step-out diamond drilling from three (3) historic diamond drill holes (AX-03-10, AX-03-12 and AX-03-25) that were identified as highly prospective for near surface large tonnage gold mineralization. In total, 1,375m of diamond drilling was carried out in 11 holes within the **Powerline Zone**.

Highlights of Banyan’s **Powerline Zone** drill intercepts are summarized below:

2019 **Powerline Zone** Drilling Highlights

- 109.7m of 0.36 g/t Au from 25.9m in AX-19-30
- 85.8m of 0.48 g/t Au from 11.7m in AX-19-31
- 19.5m of 0.30 g/t Au from 11.2m in AX-19-32
- 47.2m of 0.64 g/t Au from 44.2m in AX-19-33
- 52.7m of 0.31 g/t Au from 52.7m in AX-19-34
- 101.7m of 0.33 g/t Au from 3.7m in AX-19-35
- 78.5m of 0.35 g/t Au from 13.4m in AX-19-36
- 86.9m of 0.19 g/t Au from 22.1m in AX-19-37
- 21.0m of 0.37 g/t Au from 21.0m in AX-19-38
- 97.9m of 0.49 g/t Au from 5.6m in AX-19-39
- 45.5m of 0.47 g/t Au from 18.0m in AX-19-40

BYN drill collar locations can be found in Figure 9. BYN soil locations can be found on the Aurex surface geochemical compilation map in Figure 10. BYN’s exploration summary can be found in Table 9.

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Table 9: Banyan Gold’s Aurex Claim Block Exploration Work Summary

Year	Soils	Rocks	Trenching	Drilling	Geophysics	Report
2017	695			4 holes (509 m)		YMEP 18-069
2018	2,388					YMEP 18-069
2019				11 holes (1,374.8)		YMEP 19-041

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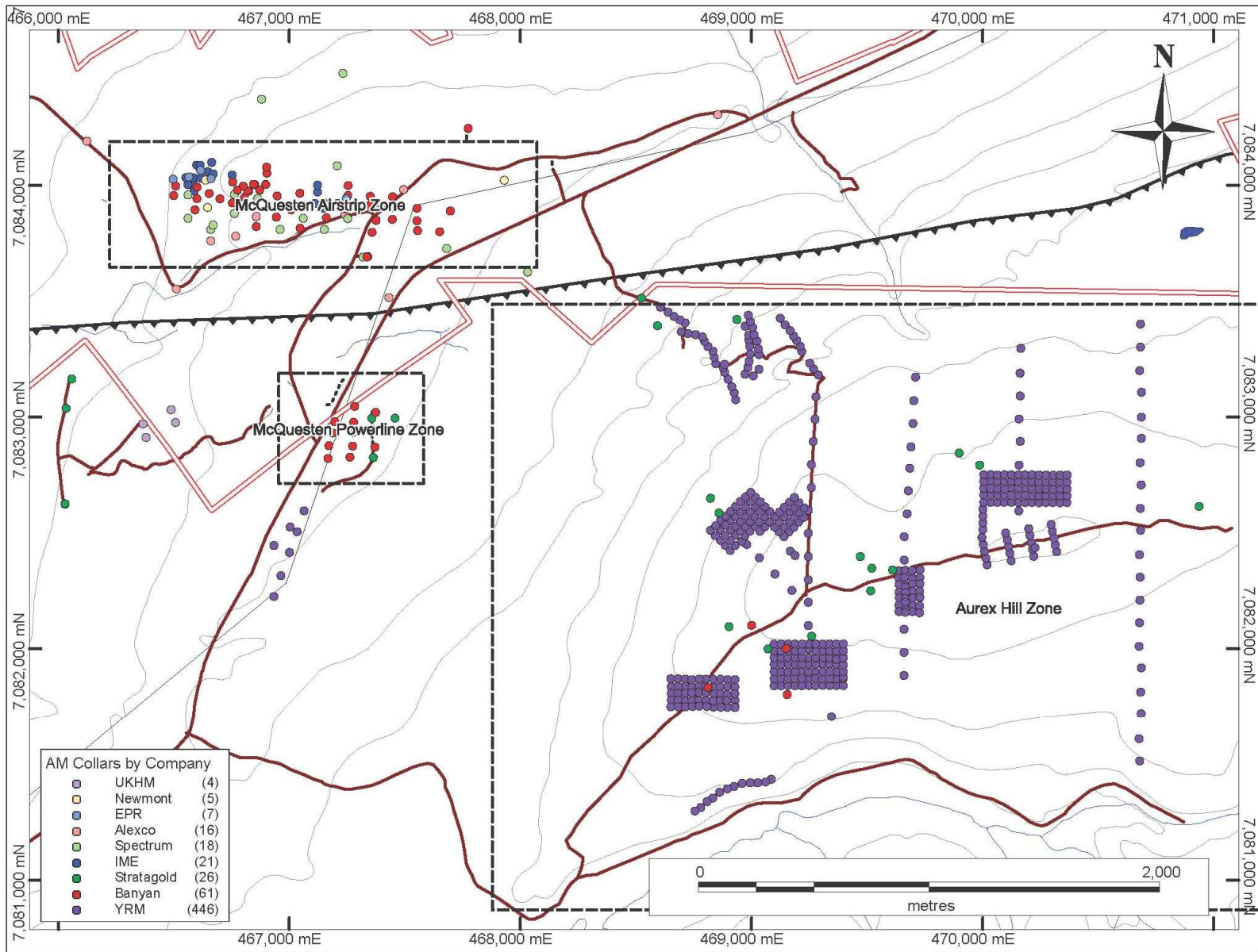


Figure 11: Drill-hole compilation map for the Aurex Claim Block showing collar locations by operator.

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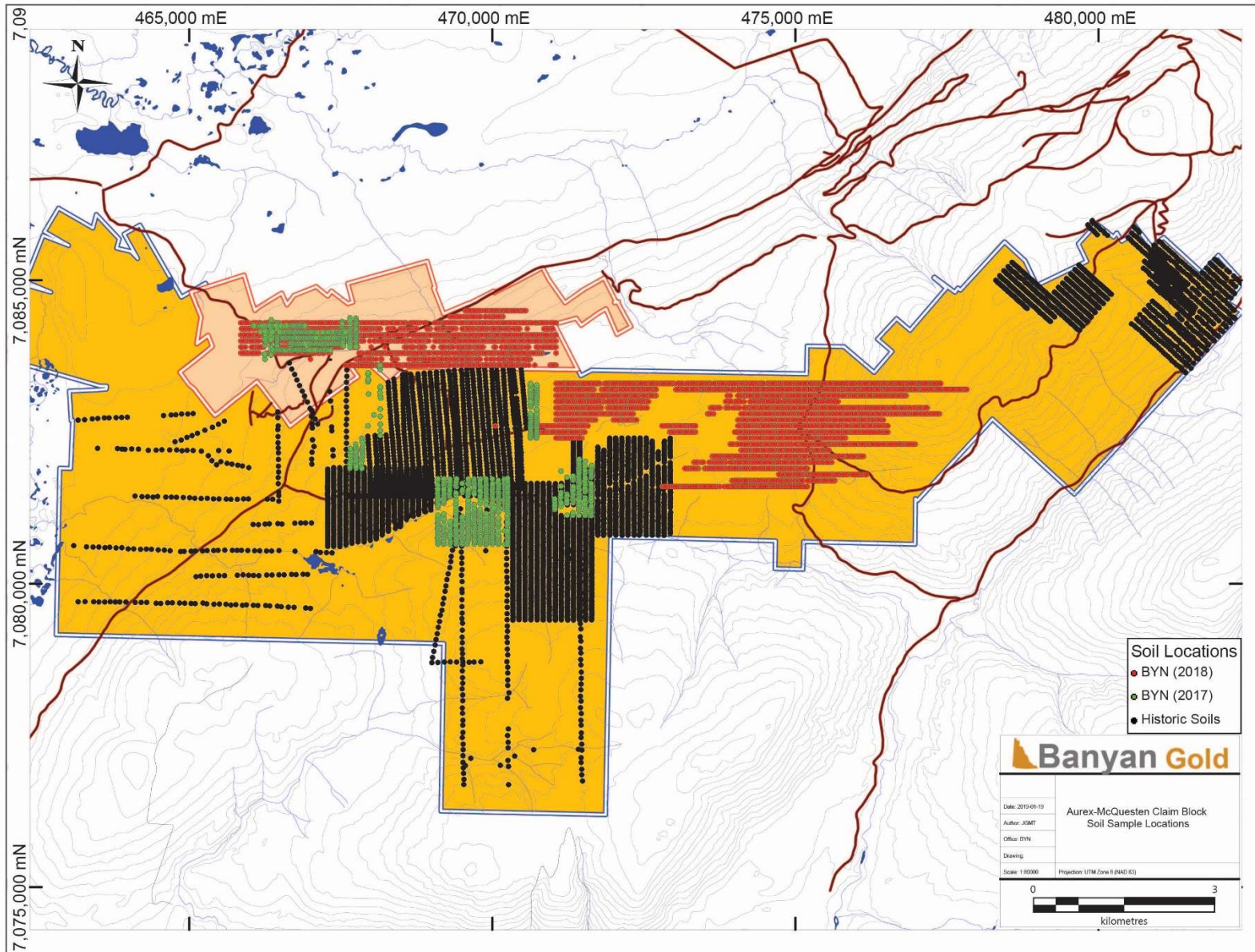


Figure 12: Soil compilation map for the Aurex Block showing sample locations by operator.

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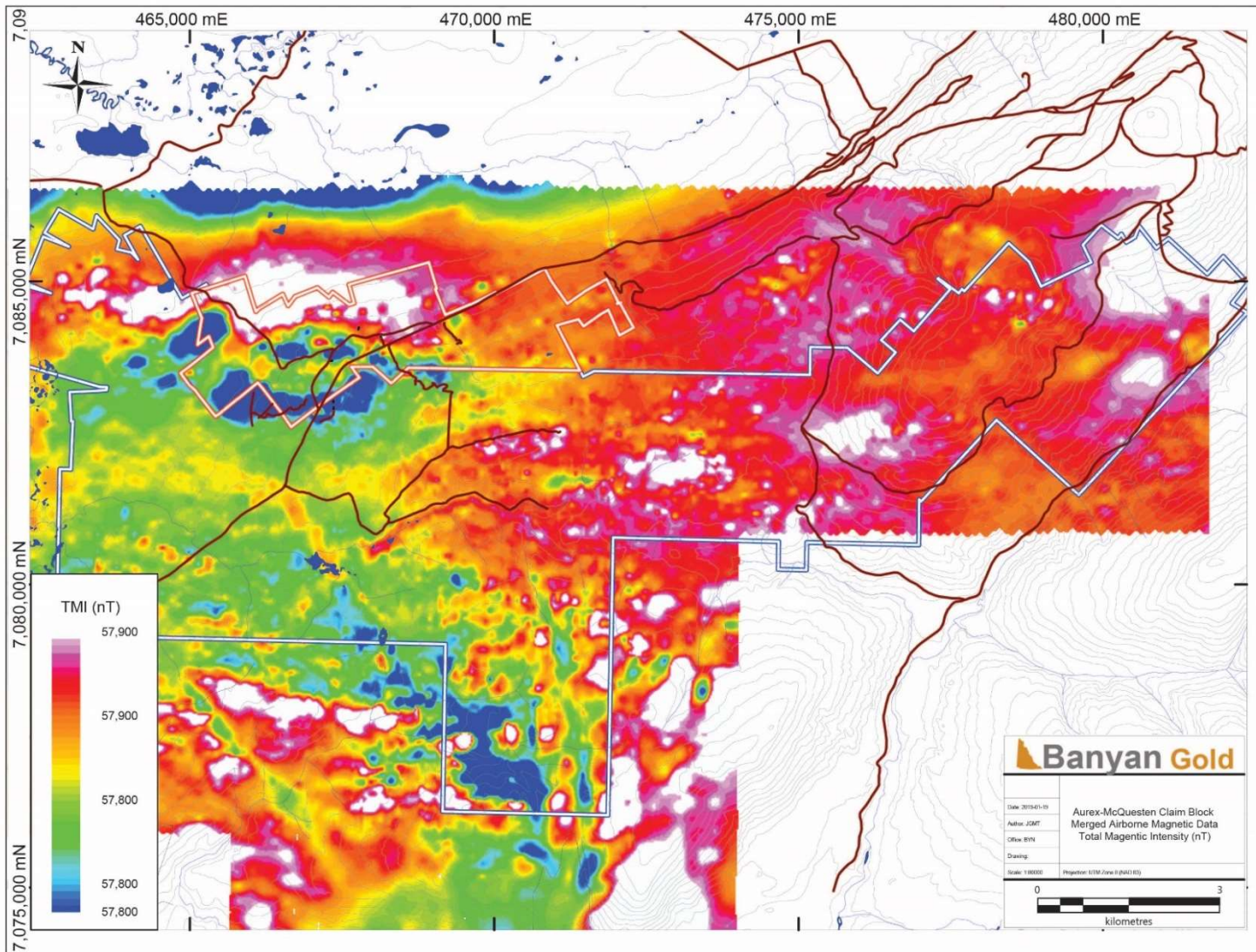


Figure 13: Merged airborne magnetic compilation map for the AurMac Blocks. Merged data includes surveys carried out by Yukon Revenue Mines in 1996 and Newmont in 2000.

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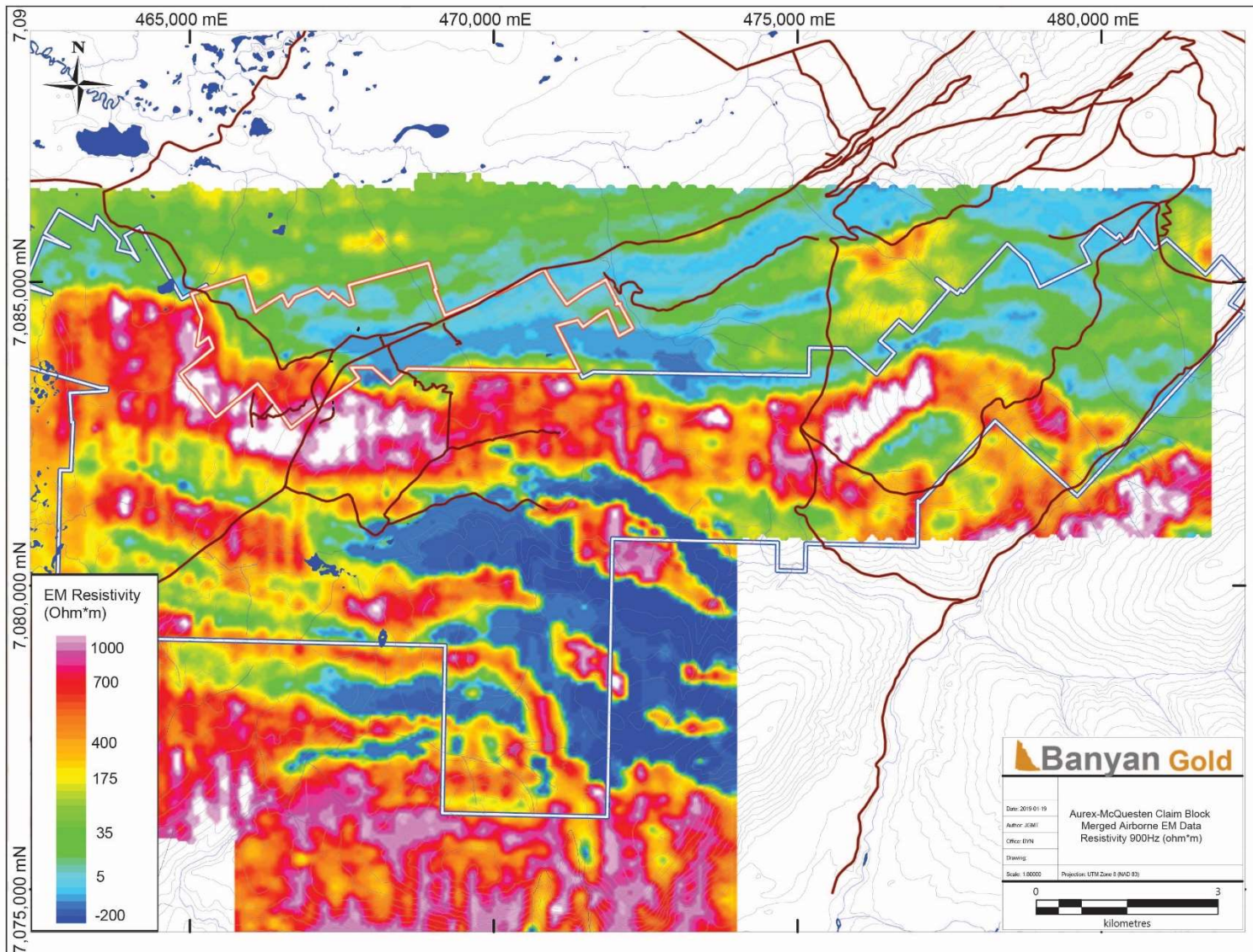


Figure 14: Merged airborne EM compilation map (in-phase, co-planar, 900 Hz secondary field) for the AurMac Blocks. Merged data includes surveys carried out by Yukon Revenue Mines in 1996 and Newmont in 2000.

6. Regional Geology

The AurMac property lies in the western Selwyn Basin (Figure 15), an epicratonic basin developed in a divergent margin setting established as the result of the neo-Proterozoic rifting along the North American margin (Ross, 1991; Colpron et al., 2002). The major stratigraphic units making up the Selwyn Basin in the McQuesten River area are the Late Proterozoic to Cambrian Hyland Group, the Devonian to Mississippian Earn Group and the Mississippian Keno Hill Quartzite (Murphy, 1997; Mair et al., 2006). The Earn Group was in turn intruded by a number of originally laterally-continuous mafic sills of metre-scale to hundred-metre-scale thickness (Murphy, 1997). Murphy (1997) estimates the age of these sills to be contemporaneous with the mid-Triassic Ogilvie Mountain sills of Mortensen and Thompson (1990).

Jurassic convergence between the North American and Farallon plates led to the collision of outboard terranes with the continental margin, which resulted in northward thrusting and low-grade metamorphism of Selwyn Basin strata (Monger, 1993). In the Mayo region, the Jurassic-Cretaceous Robert Service thrust (RST) (Murphy and Héon, 1995) juxtaposes Hyland Group rocks against the Keno Hill Quartzite and the underlying Earn Group rocks. North of the Robert Service thrust, but of roughly the same age, the Tombstone thrust sheet was thrust northward and protrudes structurally beneath the RST (Roots, 1997; McTaggart, 1960). Both these structures were in turn folded by a period of transpressional deformation creating the McQuesten Antiform, which plunges to the southwest (Mair et al., 2006; Murphy, 1997). With waning deformation across the orogen by the mid-Cretaceous, emplacement of a series of northwardly-younging, orogen-parallel, felsic to intermediate plutonic suites occurred between 112 and 90 Ma (Mortensen, 2000). A second suite of intrusive rocks, the McQuesten intrusions of 64-67 Ma locally exploited the existing structural weakness in the axis of the McQuesten antiform (Murphy, 1997).

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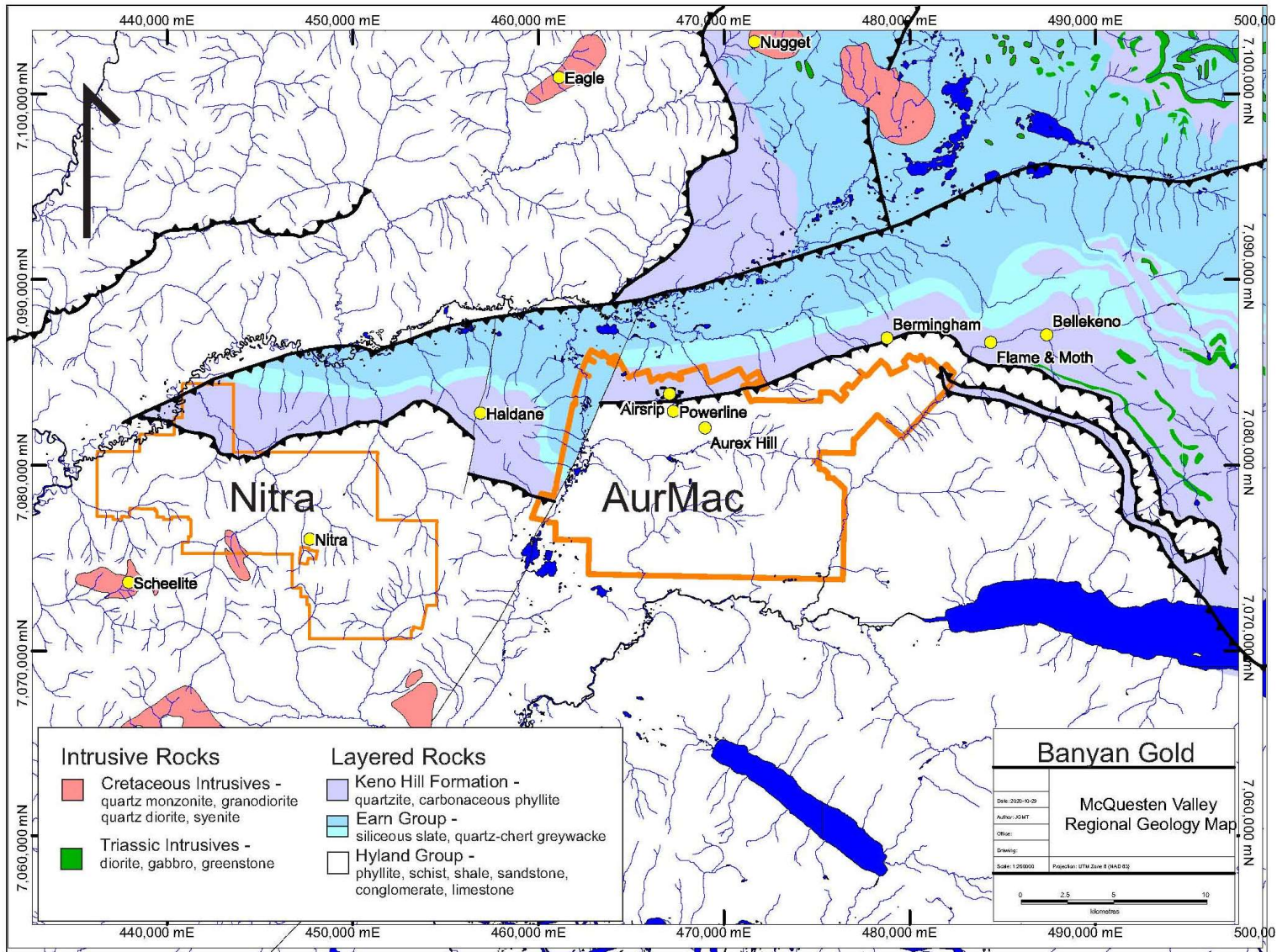


Figure 15: Regional geology map showing major rock types and structures. Also shown are select mineral occurrences and claim out lines for Banyan Gold properties.

7. Property Geology

A detailed lithology and structural description of the AurMac property can be found in Stammers, 2003. Below is a summary of the property geology from Dadson, 2012. Figure 16 shows the most detailed property geology map to date which comes from Newmont's exploration program in 2000.

Previous explorers have grouped the rocks within the map area and surrounding areas into three formations: the Lower Schist or the Proterozoic aged Yusezyu Formation of the Hyland Group, the central Keno Hill Quartzite of Mississippian age, and the Upper Schist or rocks of the Devonian-Mississippian Earn Group. Each contains numerous subunits as defined in the Table of Formations.

The Lower Schist or Yusezyu Formation on Aurex Hill includes a lower sequence of rocks composed mainly of quartz-sericite schist, quartz-eye muscovite schist, marble, and silver phyllite. Along the valley of Corkery Creek and beyond to the south, the lower is composed of graphitic schist, phyllite, thin-bedded quartzite, argillite, quartz-mica schist, and limestone (Stammers and Caira, 2001).

The most distinctive members in the Yusezyu Formation are the competent calc-silicate, pyrrhotite-bearing horizons or lenses, together with the brittle typically green in colour quartz-eye-muscovite schist. Both of these units are favourable hosts to mineralization. In general, the various schist, phyllite, argillite and thin-bedded quartzite in the Yusezyu Formations are structurally incompetent and unfavourable for the occurrence of mineralization. Minor gabbro sills that occur throughout these formations are favourable sites for mineralization (Stammers and Caira, 2001).

The Keno Hill Quartzite covers most of the McQuesten Claim block and occurs in the North-west corner of the Aurex claim block. In the Silver King Mine region, located 1.6 kilometres to the north, there is a lateral transition westward from the thick-bedded quartzite to graphitic schist. To the west and south, there is a transition to phyllite and thin-bedded quartzite (Stammers and Caira, 2001).

Similarly rocks of the Earn Group also only occur in the North parts of the property.

Historical trenching and drilling has shown that most contacts have been defined by float boulder trains, detailed structural data, as well as airborne magnetic and EM survey results. Many of the lithologic contacts are interpretive, at best, and errors may exist of several tens of metres (Stammers and Caira, 2001).

The principal sedimentary rocks in the area are quartzite, phyllite, schist, argillite and limestone and these have been intruded locally and regionally by metagabbro, metadiorite, quartz-biotite-granodiorite, granite, quartz-feldspar porphyry, hornblende porphyry, syenite and a few biotite lamprophyre dykes all of Triassic and Cretaceous (Tombstone Intrusions) in age (Stammers and Caira, 2001).

Most of the metasediments are within the low-grade greenschist or quartz-sericite-muscovite facies of metamorphism. Adjacent to granite intrusions, calc-silicate skarn and hornfels occur. The Robert Service Thrust Zone, 250-1000 metres north of the northern claim boundary of the Aurex claims has created an

AURMAC PROPERTY YMEP TARGET EVALUATION PROPOSAL

additional extensive, shear-induced metamorphism where low angle shear planes have facilitated diffusion of hydrothermal fluids. The Aurex property hosts a series of pyrrhotite-gold bearing skarn lenses, where regional shear foliation clearly controls pyrrhotite mineralization (Stammers and Caira, 2001).

The sedimentary strata throughout the Aurex property have an average dip of 35° S, while near the summit of Aurex Hill; beds dip an average of 70° S. On Galena Hill, to the east of Aurex Hill, the strata have an average dip of 20° S. Aurex Hill is transected by numerous low-angle faults and other structural complexities. Additionally, a periodicity in stratigraphic units on and to the south of the Aurex ground suggests that the geology is more complex and involves a series of broad, open folds. The repetition of the surface trace of the Roberts Surface Thrust Fault on the McQuesten property to the north of the map area may be the result of the isoclinal folding and/or fault imbrications of the thrust.

The property has undergone several phases of structural deformation. Mapping has revealed a general east-west or ENE-WSW strike with relatively gentle southerly dips. However in the Aurex North area an exposure had sedimentary units dipping northerly but these have been interpreted to occur on the or close to the axis of an antiform probably associated with one of the several imbricated thrust panels of the Robert Service Thrust. Other such features may occur on the top of Aurex Hill and possibly along or close to the course of Corkery Creek. The historic airborne magnetic survey has indicated several NW trending structures which are known in the area but also regional NE or ENE trends. Small scale structures, many of which probably parallel these trends, are not evident in the airborne data.

NE trends represent the main mineralized structures in the region including the prolific Ag deposits of the Keno Hill and Galena Hill area. Many of these have been offset by crosscutting NW structures which have resulted in the development of brecciated junctures which have also been shown to be mineralized and host to rich Ag mineralization.

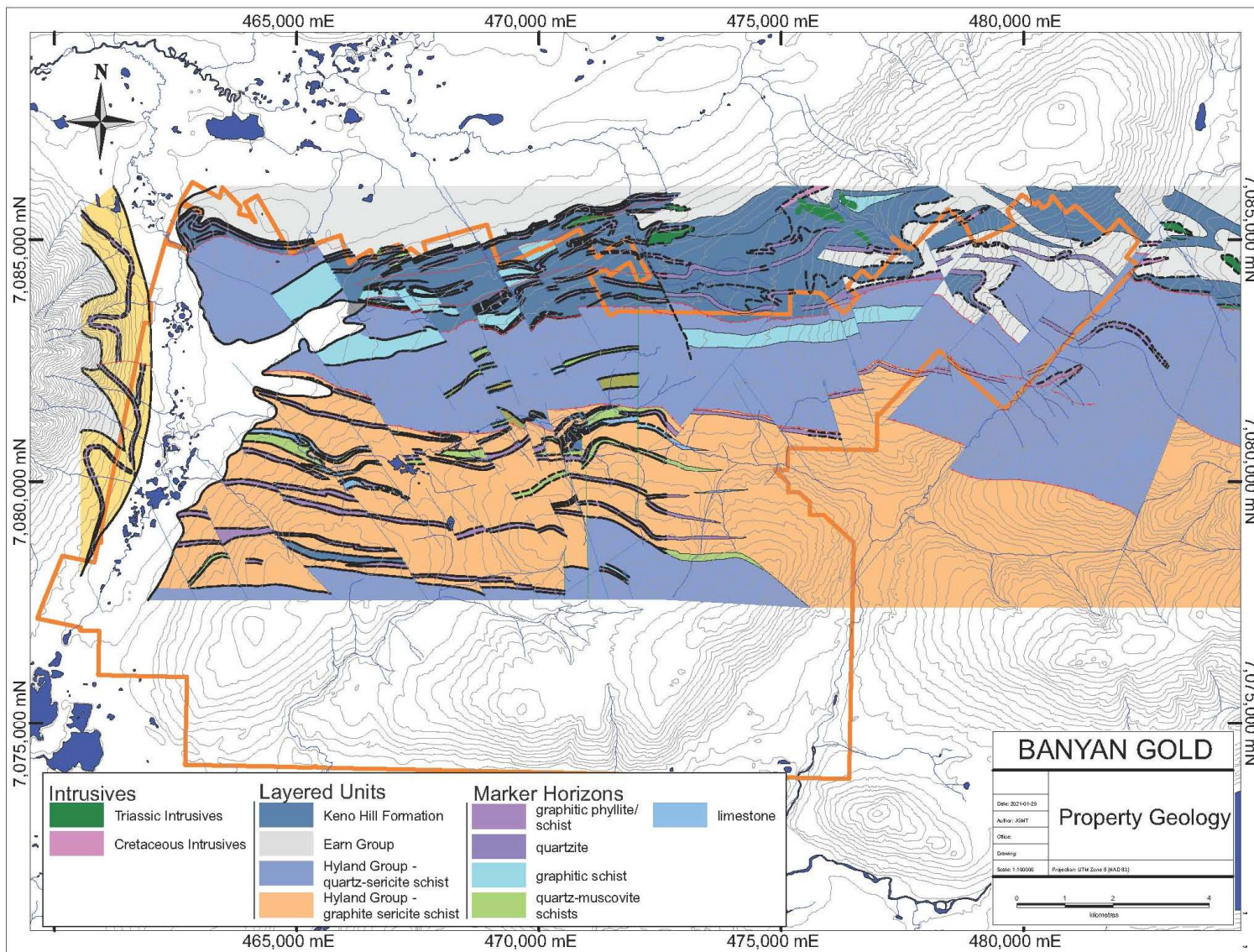


Figure 16: Property geology map showing major rock types and structures.

8. Deposit Type and Mineralization

Gold mineralization within the AurMac property is hosted in:

- 1) stratabound pyrrhotitic-rich horizons with retrograde skarn-like altered assemblages in calcareous metasiliciclastics and more distal replacement bodies, commonly associated with highly anomalous bismuth, \pm anomalous tungsten, antimony and copper. Gold mineralization in stratabound pyrrhotitic-rich horizons with retrograde skarn-like assemblages are seen property wide in receptive lithologies, primarily calcareous siltstones (phyllites-schists);
- 2) Sheeted quartz veins with pyrite-pyrrhotite+/-arsenopyrite +/-chalcopyrite. Mineralized sheeted quartz veins are commonly steep dipping and trend east to northeast. Sheeted quartz vein gold mineralization is seen property wide but is more prevalent in Powerline and Aurex Hill Zones;
- 3) Quartz-calcite-siderite breccias and veins with sphalerite-galena+/-pyrrhotite. This style of mineralization appears to be the latest style of mineralization and likely genetically linked to the Keno Hill style of mineralization. This style of mineralization has only been seen in the Airstrip Zone

9. 2020 YMEP Exploration Program

Building on the encouraging results from the 2018 and 2019 YMEP supported exploration programs, Banyan carried out a 2020 YMEP supported Target Evaluation exploration program with the objective to identify gold mineralization in areas previously undrilled with a step-out drilling program in the Airstrip Zone. The 2020 exploration program was successful in completing this objective and culminated with 901.29m of drilling in 6 drill holes in the Airstrip Zone.

The YMEP supported 2020 exploration program for the AurMac Project began in mid-May 2020 and finished in June 2020 and took approximately 45 field days to complete.

9.1 Drilling

Drilling was carried out by Kluane Drilling Ltd. with a KD1000 diamond drill. Core size used was NTW. Drill holes were surveyed, and core was geotched, logged, photographed, split, sampled and assayed. The location of each drill-hole collar (0m) was recorded with a GPS (Garmin 64s) and can be found in Table 10. Down-hole surveys can be found in Table 11. Figure 17 shows the locations of the 2020 YMEP supported drilling in the **Airstrip Zone**. Drill logs can be found in Appendix 2. Sub-interval logging including on a per-sample basis recording: magnetic susceptibility measurements and discordant and concordant vein density measurements can be found in Appendix 3. Half core sample locations, sample ID and link to Lab Certificates can be found in Appendix 4. Lab Certificates can be found in Appendix 5. Cross-sections can be found in Appendix 6.

AURMAC PROPERTY YMEP TARGET EVALUATION PROPOSAL

Table 10: 2020 Airstrip Zone Diamond Drill Collar Information

Drill-hole	East (NAD83 Z8)	North (NAD83 Z8)	Elev. Lidar (m)	Azimuth (°)	Inclination (°)	Length (m)
MQ-20-65	467242	7083741	787.369	355	-60	220.98
MQ-20-66	466495	7083861	727.825	350	-60	189.59
MQ-20-67	466402	7083850	718.686	5	-59	166.12
MQ-20-68	466400	7083932	716.838	359	-58	146.3
MQ-20-69*	466301	7083899	711.864	360	-60	32
MQ-20-70	467104	7083924	783.197	347	-58	146.3
MQ-20-71	467104	7083924	783.197	0	-89	192.02

*Hole MQ-20-69 was abandoned, before it reached bedrock, due to poor ground conditions.

Table 11: 2020 Airstrip Zone Diamond Drill Surveys

Drill-hole	Depth (m)	Measured Azimuth	Magnetic Declination	True Azimuth	Inclination
MQ-20-65	30	336.08	19.5	355.6	-59.8
MQ-20-65	95	335.7	19.5	355.2	-58.7
MQ-20-65	120	336.3	19.5	355.8	-58.6
MQ-20-65	150	336.6	19.5	356.1	-58.08
MQ-20-65	180	335.5	19.5	355.0	-57.49
MQ-20-66	210	332.0	19.5	351.5	-56.66
MQ-20-66	30	329.94	19.5	349.4	-58.7
MQ-20-66	60	327.6	19.5	347.1	-58.09
MQ-20-66	90	331.12	19.5	350.6	-57.68
MQ-20-66	120	334.42	19.5	353.9	-57.39
MQ-20-66	150	330.86	19.5	350.4	-57.66
MQ-20-67	180	331.08	19.5	350.6	-57.7
MQ-20-67	32	345.6	19.5	5.1	-59.13
MQ-20-67	60	342.8	19.5	2.3	-58.62
MQ-20-67	90	341.55	19.5	1.1	-58.33
MQ-20-67	121	339.86	19.5	359.4	-57.85
MQ-20-67	150	339.26	19.5	358.8	-57.54
MQ-20-68	160	340.28	19.5	359.8	-57.23
MQ-20-68	32	339.08	19.5	358.6	-58.13
MQ-20-68	60	340.02	19.5	359.5	-56.98
MQ-20-68	90	341.13	19.5	0.6	-56.86
MQ-20-68	121	337.53	19.5	357.0	-56.78
MQ-20-70	140	341.91	19.5	1.4	-56.46
MQ-20-70	30	327.89	19.5	347.4	-57.47
MQ-20-70	60	328.24	19.5	347.7	-57.47
MQ-20-70	91	324.98	19.5	344.5	-56.89
MQ-20-71	30	240.92	19.5	260.4	-88.4
MQ-20-71	60	256.63	19.5	276.1	-86.28
MQ-20-71	90	265.59	19.5	285.1	-85.34
MQ-20-71	120	271.31	19.5	290.8	-84.58
MQ-20-71	152	277.39	19.5	296.9	-84.33
MQ-20-71	192	277.61	19.5	297.1	-83.7

Half-core samples were collected at approximately 1.5m intervals across the entire length of the drill hole. A rigorous quality assurance and quality control program was incorporated into the samples submittal stream that involved a control sample being inserted every 10th sample. The control samples alternated between a quarter core duplicate and a standard (CDN ME-1414, CDN ME-1605, CDN GS-1Q) or blank (dolostone). All half-core samples were submitted to Bureau Veritas Mineral Laboratories for gold and multi-element analysis. Samples received by Bureau Veritas were dried at 60°C, crushed, split and 250 grams pulverized to a 200 mesh. From the sieved fraction one portion was analyzed for gold via fire assay fusion (FA450) and another portion was digested in an aqua regia solution and analyzed via ICP-MS analysis (AQ200). Course rejects were returned to Banyan's Yukon storage facilities and pulps were returned to Banyan's Vancouver storages facilities.

10. Conclusions

Diamond drilling resulted in the intersection of several significant intervals of gold mineralization (Table 12). Geochemical strip logs (Figures 18 to 23) show that the gold mineralization is primarily hosted in calcareous schist (CAL) but can also be hosted in the felsic dyke that cuts through the Airstrip Zone. There are two calcareous horizons in the east: an approximately 80m to 100m wide upper calcareous unit and a 5m to 10m lower calcareous unit. The calcareous units are separated by a non-calcareous graphitic schist of variable thickness. In the west a non-calcareous graphitic schist unit divides the upper calcareous unit into two calcareous units. The geochemical strip logs also show that gold mineralization is strongly correlated with bismuth and tellurium.

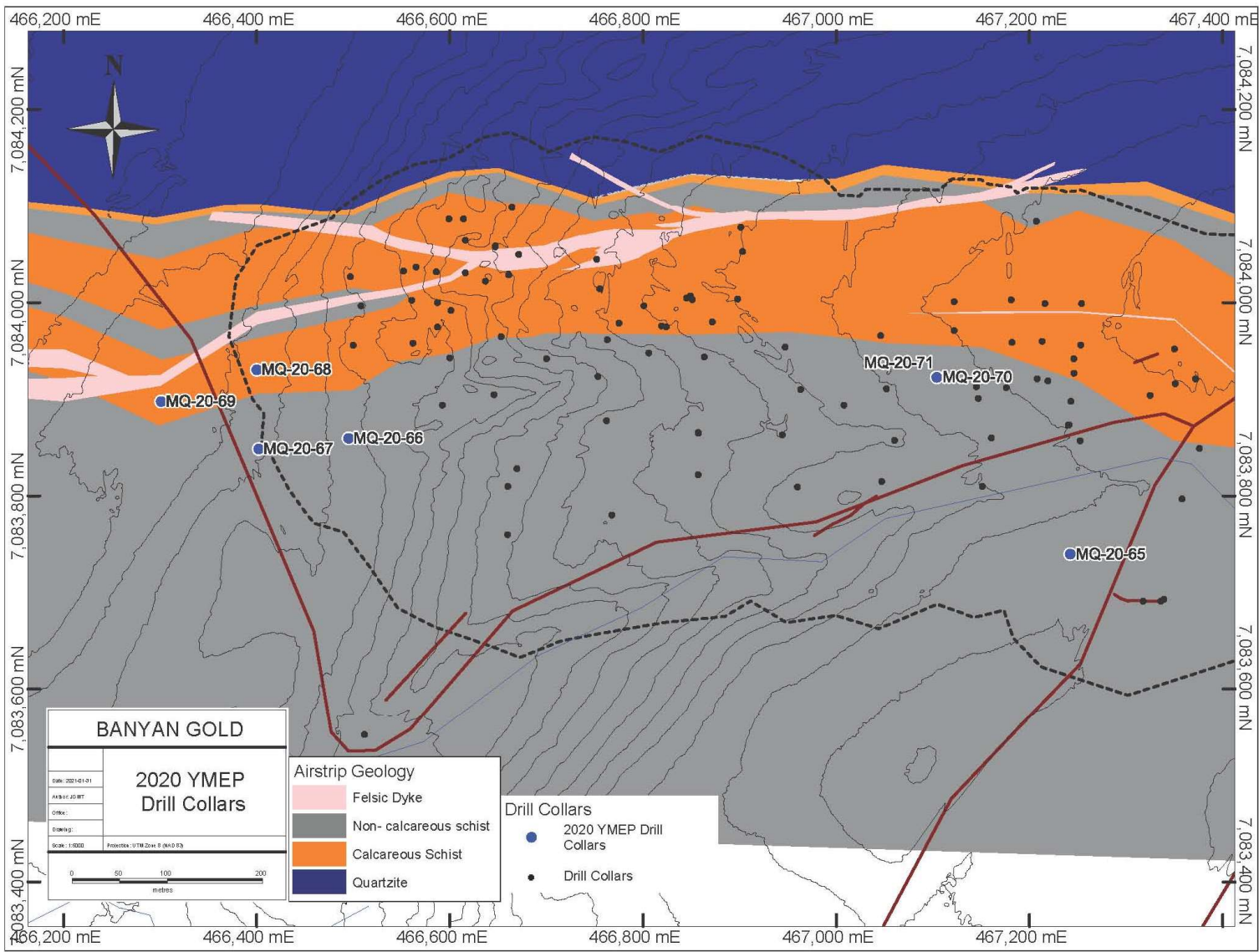


Figure 17: Airstrip Zone showing 2020 YMEP collar locations

Table 12: 2020 Airstrip Zone Gold Intercepts

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
MQ-20-65	118.5	217.1	98.6	0.24
Including	121.4	122.2	0.8	2.97
Including	133.7	135.0	1.3	1.26
Including	137.3	137.8	0.5	1.03
MQ-20-66	88.1	134.1	46.0	0.63
Including	111.0	111.9	0.9	2.02
Including	122.5	123.9	1.4	8.33
Including	123.9	124.9	1.0	1.84
Including	133.0	134.1	1.1	1.69
MQ-20-67	84.8	132.4	47.6	1.02
Including	90.9	92.3	1.4	1.14
Including	102.7	113.3	10.6	2.38
Including	125.0	132.4	7.4	1.73
And	151.5	154.9	3.4	4.82
Including	151.5	152.1	0.6	6.77
Including	153.6	154.0	0.4	22.2
MQ-20-68	No Significant results			
MQ-20-69	Abandoned due to Poor ground conditions			
MQ-20-70	17.9	45.7	27.8	0.45
Including	20.3	21.4	1.1	2.40
Including	40.1	41.9	1.8	1.26
And	65.5	83.7	18.2	0.40
Including	77.5	78.4	0.9	3.22
And	104.1	110.1	6.0	0.64
Including	104.1	105.8	1.7	1.14
Including	108.7	110.1	1.4	1.28
And	128.8	136.0	7.2	0.64
Including	134.1	136.0	1.9	1.91
MQ-20-71	20.2	136.6	116.4	0.75
Including	20.2	26.8	6.6	1.44
Including	40.2	41.8	1.6	1.80
Including	51.7	54.6	2.9	2.77
Including	68.2	68.9	0.7	19.5
Including	68.9	69.5	0.6	2.32
Including	70.8	72.4	1.6	3.13
Including	73.7	73.9	0.2	19.4
Including	85.7	86.7	1.0	1.00
Including	92.3	93.3	1.0	3.94
Including	98.1	99.1	1.0	1.39
Including	109.4	110.9	1.5	1.39
Including	112.4	114.1	1.7	1.03
Including	114.1	115.2	1.1	7.93
Including	119.3	120.8	1.5	2.29
Including	135.1	136.6	1.5	1.45

MQ-20-65

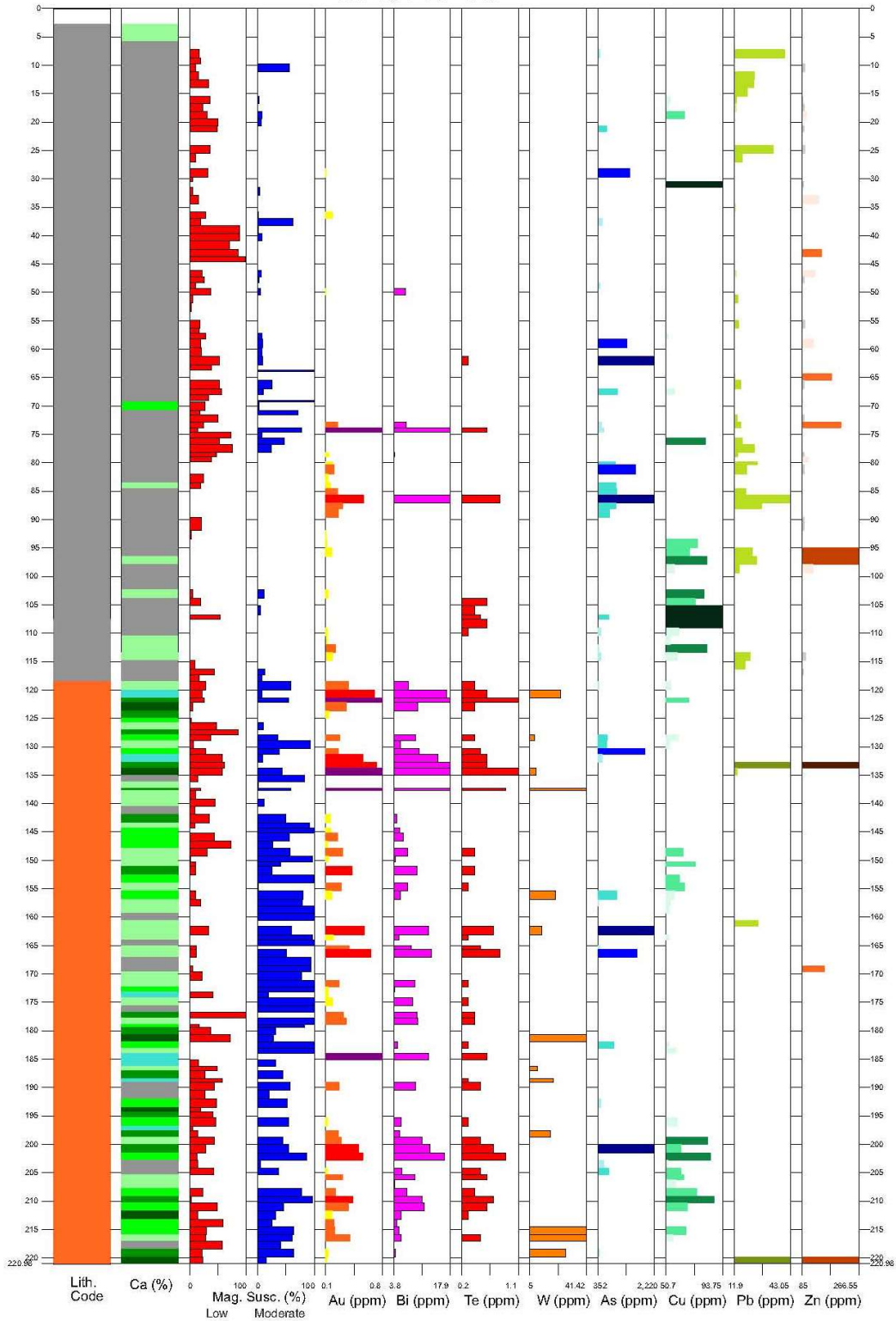


Figure 18: Strip Log MQ-20-65

MQ-20-66

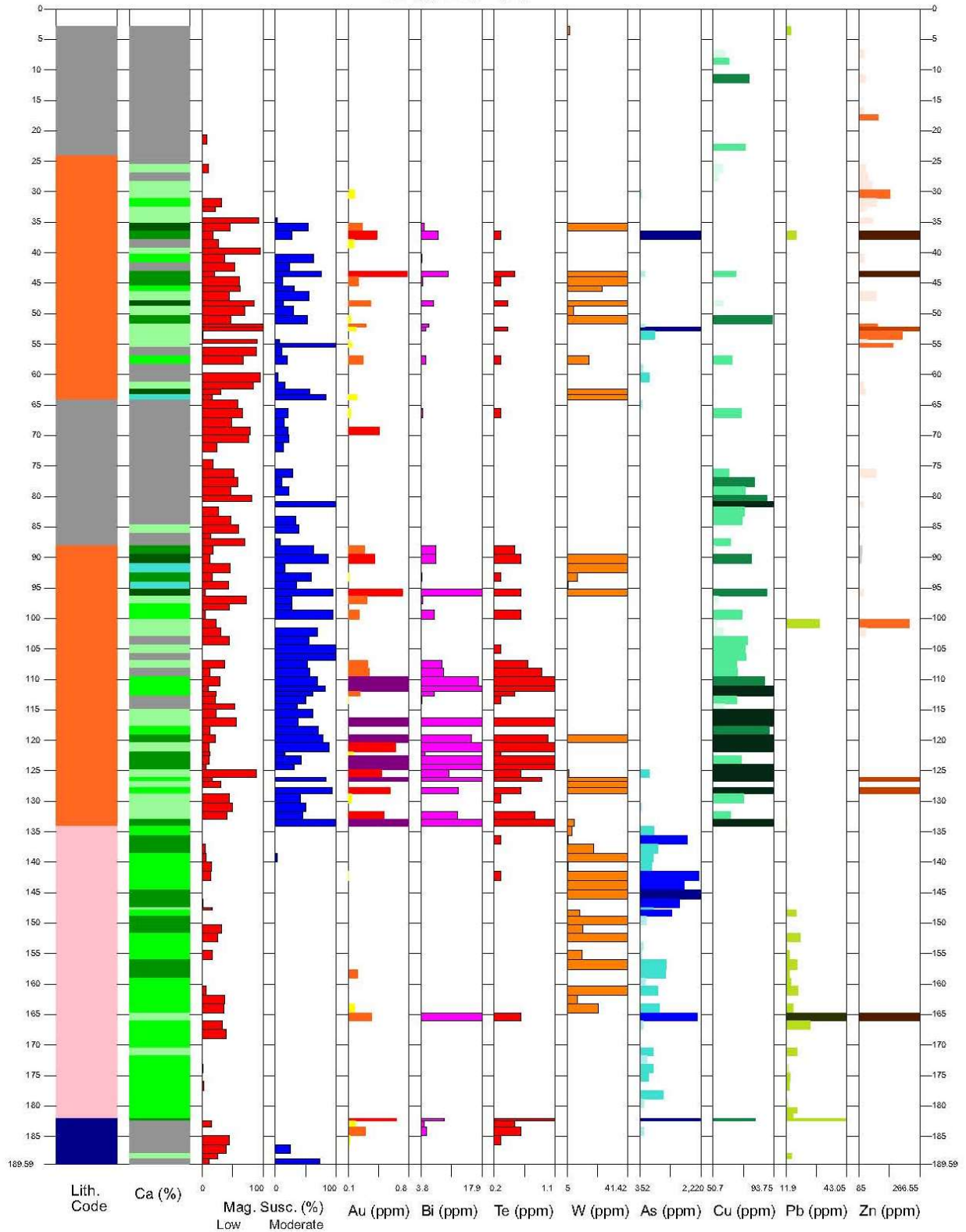


Figure 19: Strip Log MQ-20-66

MQ-20-67

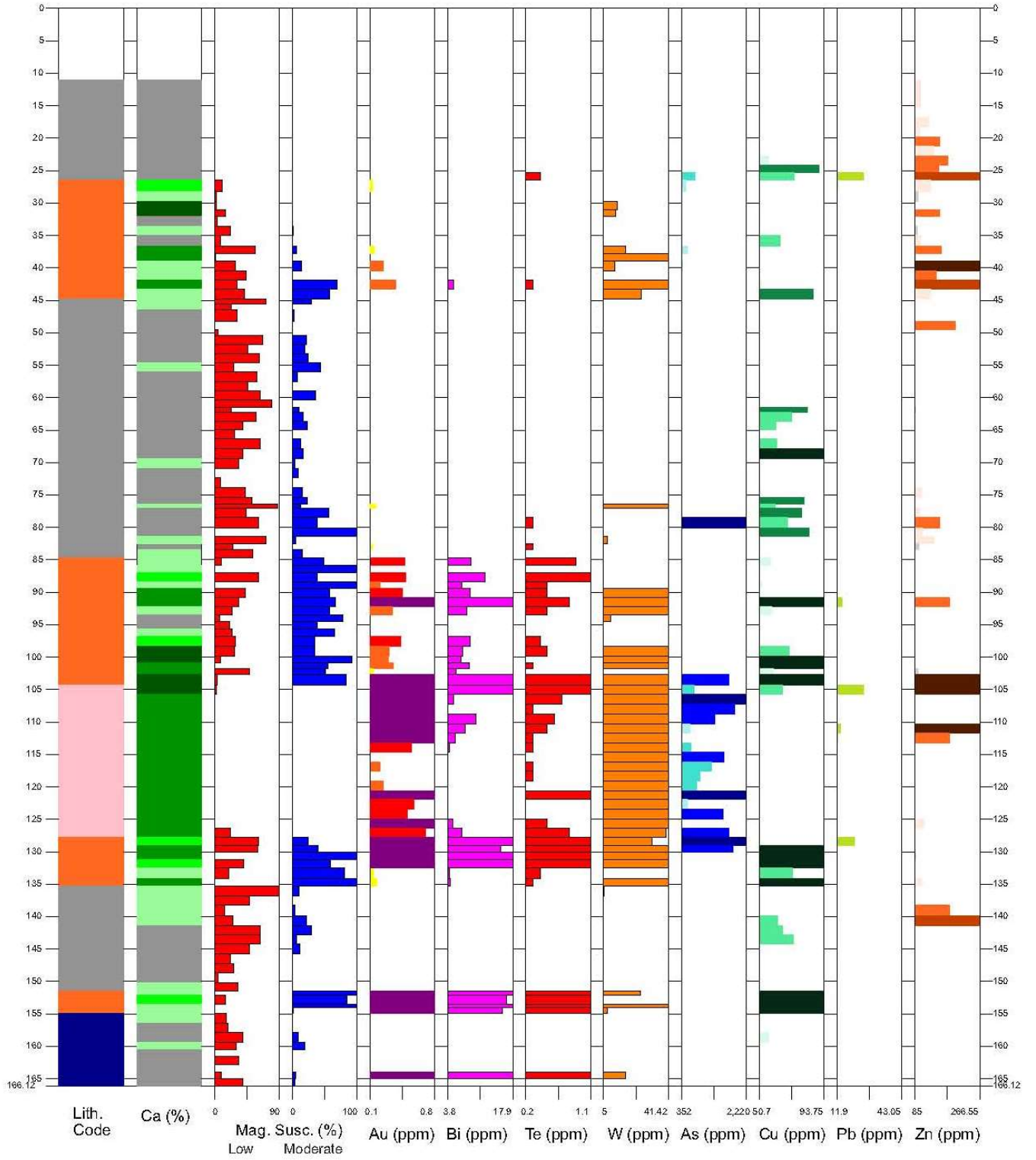


Figure 20: Strip Log MQ-20-67

MQ-20-68

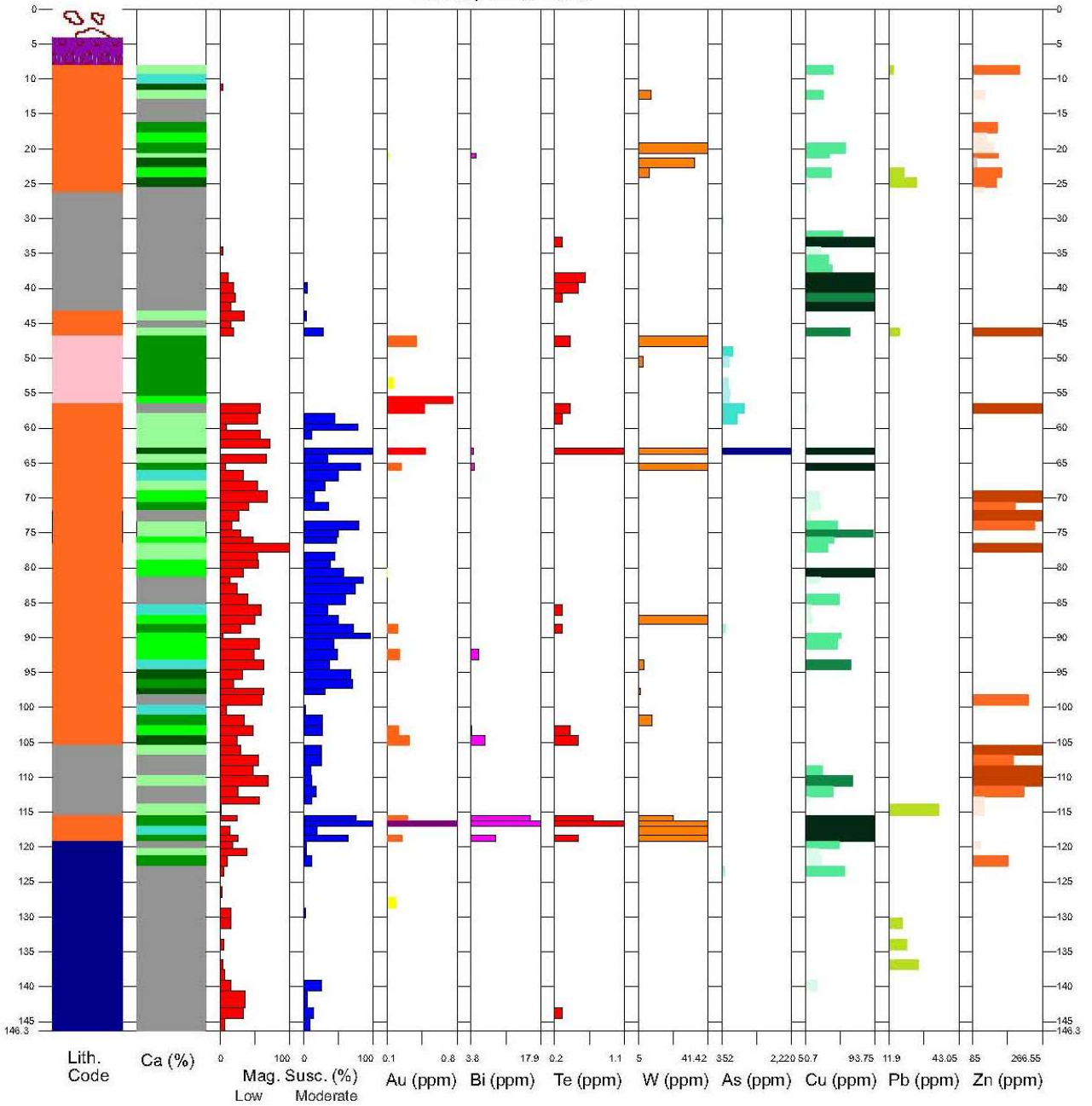


Figure 21: Strip Log MQ-20-68

MQ-20-70

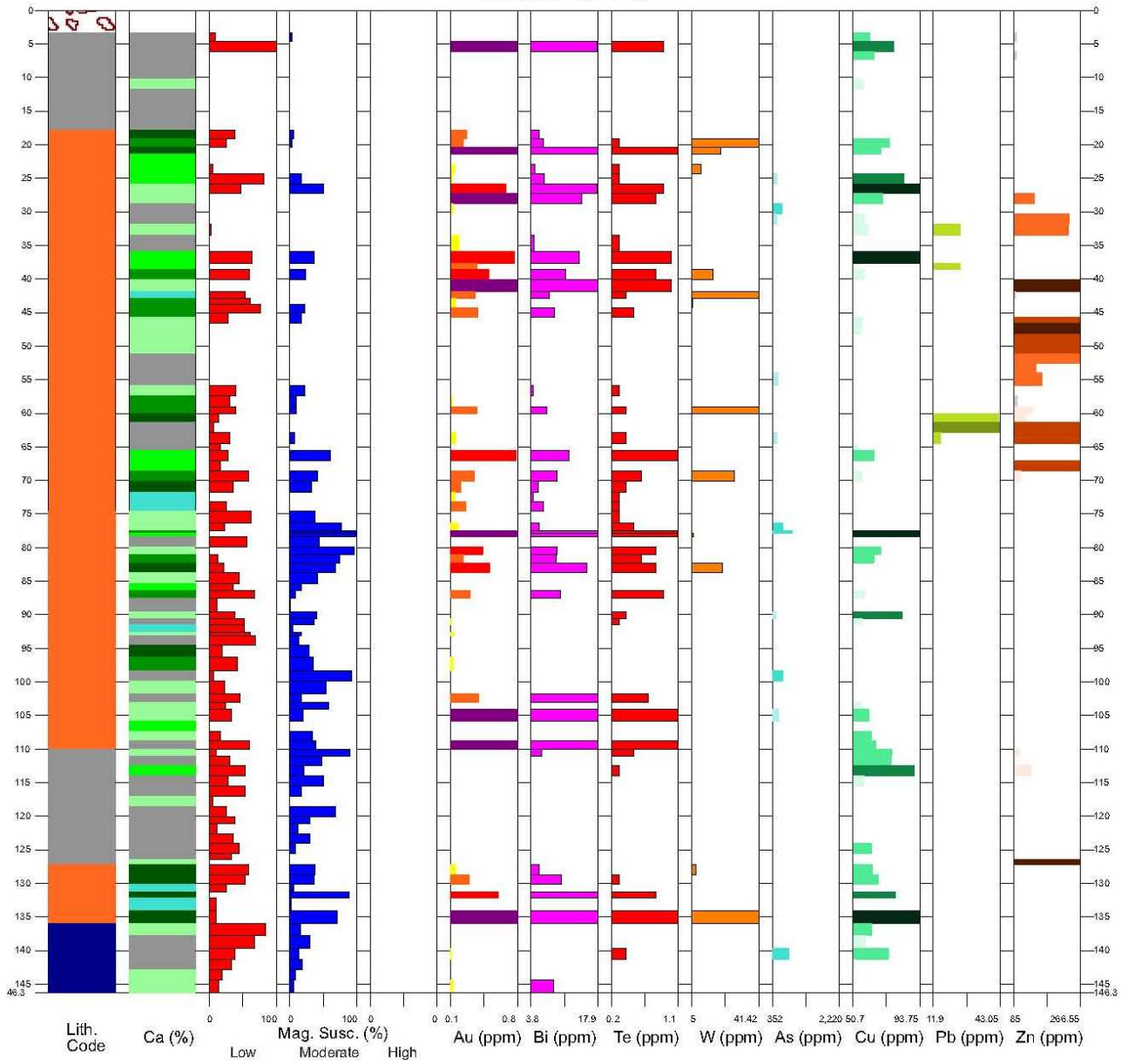


Figure 22: Strip Log MQ-20-70

MQ-20-71

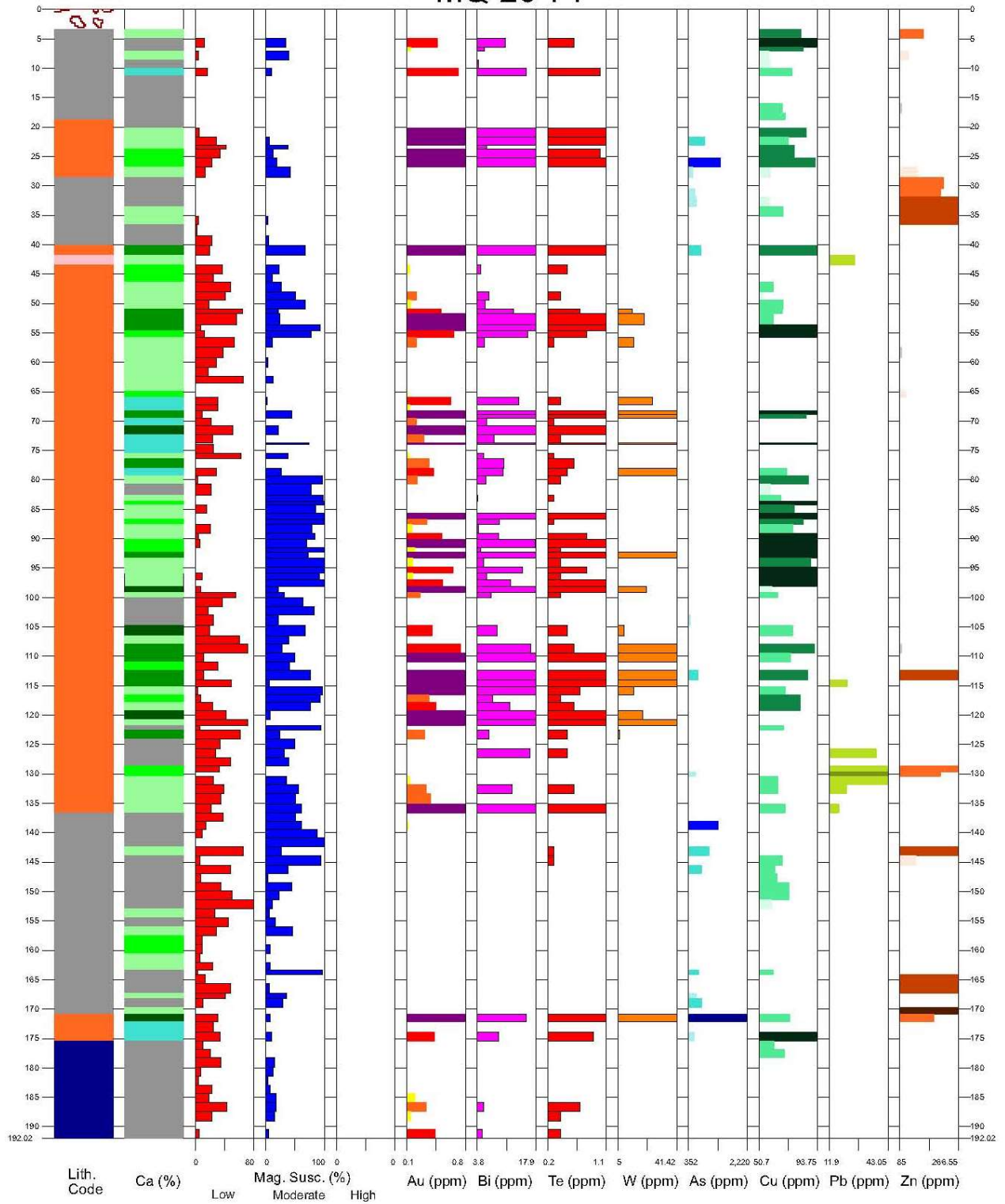


Figure 23: Strip Log MQ-20-71

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12. Statement of Costs

Item	No. items	Rate	Unit	No. Units	Cost
Project Manager /James Thom	1	\$500.00	day	20	\$10,000.00
Logger / Briar Gonie	1	\$400.00	day	20	\$8,000.00
Core Cutter / Cary Crowthers	1	\$300.00	day	20	\$6,000.00
Equipment Operator / Alex Gunn	1	\$400.00	day	20	\$8,000.00
Daily Field Expenses (3 @ 20 days, 4 @ 15 days)	7	\$100.00	day	120	\$12,000.00
Vehicles - Crew and equipment	2	\$50.00	day	20	\$2,000.00
Sample Trailer	1	\$30.00	day	20	\$600.00
12 kVa generator	2	\$40.00	day	20	\$1,600.00
ATV	1	\$40.00	day	20	\$800.00
Pump - 2"	1	\$20.00	day	20	\$400.00
Banyan Crew from/return Whitehorse					600
Kluane Drilling/Expiditing/D6 Rental	1	\$129.00	per m	901.29	\$116,266.41
Gimlex PC200 Rental	1	\$200.00	day	20	\$4,000.00
Gimlex Bombardier Carrier Rental	1	\$225.00	day	20	\$4,500.00
Report & GIS - J. Thom					\$2,500.00
				Sub-total	\$177,266.41

13. Statement of Qualifications

I, Paul D. Gray, P. Geo., do hereby certify:

THAT I am a Professional Geoscientist with offices at Suite 250 – 2237 2Nd Avenue, Whitehorse, YT Y1A 0K7

THAT I am a co-author of the YMEP proposal entitled “**YUKON MINERAL EXPLORATION PROGRAM (YMEP) FINAL REPORT FOR A 2020 TARGET EVALUATION PROGRAM ON THE AURMAC PROPERTY, YUKON**”

THAT I am a member in good standing (#29833) of the Association of Professional Engineers and Geoscientists of British Columbia.

THAT I am a graduate of Dalhousie University, Halifax, in the Province of Nova Scotia, with a Bachelor of Science degree (Honours) in Earth Sciences.

THAT I have practised my profession as an exploration geologist in the mineral exploration industry continuously since 1997. I have worked on base, precious and industrial metals exploration projects as a geologist in Canada, the United States of America, Asia, and South and Central America.

THAT I am the Vice President of Exploration of Banyan Gold Corp.

THAT I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

Dated at Vancouver, British Columbia, this 29th day of January, 2021.

Paul Gray

Paul D. Gray, P. Geo.

I James G.M. Thom certify that:

I am a mineral exploration consultant residing at 1466 Larsen Road, Courtenay BC, V9N 8Y9 and can be contacted at thomjgm@gmail.com

I am a co-author of the YMEP proposal entitled **“YUKON MINERAL EXPLORATION PROGRAM (YMEP) FINAL REPORT FOR A 2020 TARGET EVALUATION PROGRAM ON THE AURMAC PROPERTY, YUKON“**

I graduated with a B.Sc. in Earth and Ocean Sciences at the University of Victoria [2002] and graduated with a M.Sc. in Geology from the University of Toronto [2003].

I have worked in the mineral exploration industry since 1999.

I carried out the 2018 and 2019 exploration program on the AurMac property described in this report.

I regularly carry out XRF analysis of soil and rock samples for the mineral exploration industry and was the operator of the portable XRF unit that was used in the 2018 exploration program.

Dated at Vancouver, British Columbia, this 29^h day of January, 2021.

James Thom

James G.M. Thom, MSc.

Appendix I

AUREX-McQUESTEN CLAIM LIST

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
McQuesten	YB28998	Doug 5	Doug	5	Alexco Keno Hill Mining Corp. - 100%	1992-09-10	2036-12-31
McQuesten	YB28943	DOUG 2	DOUG	2	Alexco Keno Hill Mining Corp. - 100%	1992-08-31	2036-12-31
McQuesten	YC10946	Wedge 1	Wedge	1	Alexco Keno Hill Mining Corp. - 100%	2003-09-09	2030-12-31
McQuesten	YC10995	Mary A 0	Mary A	0	Alexco Keno Hill Mining Corp. - 100%	2003-08-19	2031-12-31
McQuesten	YB28945	DOUG 4	DOUG	4	Alexco Keno Hill Mining Corp. - 100%	1992-08-31	2036-12-31
McQuesten	YB29394	MARY 6	MARY	6	Alexco Keno Hill Mining Corp. - 100%	1992-11-18	2034-12-31
McQuesten	YB28999	Doug 6	Doug	6	Alexco Keno Hill Mining Corp. - 100%	1992-09-10	2036-12-31
McQuesten	YB64196	Lakehead 13	Lakehead	13	Alexco Keno Hill Mining Corp. - 100%	1995-06-29	2035-12-31
McQuesten	YB64191	Lakehead 10	Lakehead	10	Alexco Keno Hill Mining Corp. - 100%	1995-06-27	2035-12-31
McQuesten	YB64192	Lakehead 3	Lakehead	3	Alexco Keno Hill Mining Corp. - 100%	1995-06-29	2035-12-31
McQuesten	YB64185	Lakehead 2	Lakehead	2	Alexco Keno Hill Mining Corp. - 100%	1995-06-27	2030-12-31
McQuesten	YB64184	Lakehead 1	Lakehead	1	Alexco Keno Hill Mining Corp. - 100%	1995-06-27	2030-12-31
McQuesten	YB64194	Lakehead 11	Lakehead	11	Alexco Keno Hill Mining Corp. - 100%	1995-06-29	2035-12-31
McQuesten	YB28942	DOUG 1	DOUG	1	Alexco Keno Hill Mining Corp. - 100%	1992-08-31	2036-12-31
McQuesten	YB29440	JARRET 1	JARRET	1	Alexco Keno Hill Mining Corp. - 100%	1992-12-18	2036-12-31
McQuesten	YC02322	Twins 7	Twins	7	Alexco Keno Hill Mining Corp. - 100%	1999-12-14	2031-12-29
McQuesten	YB29005	Mary 4	Mary	4	Alexco Keno Hill Mining Corp. - 100%	1902-09-10	2038-12-31
McQuesten	YC10994	Wedge 3	Wedge	3	Alexco Keno Hill Mining Corp. - 100%	2003-09-10	2031-12-31
McQuesten	YC10996	Mary B 0	Mary B	0	Alexco Keno Hill Mining Corp. - 100%	2003-08-19	2031-12-31
McQuesten	YC42603	K 55	K	55	Alexco Keno Hill Mining Corp. - 100%	2005-12-05	2023-12-15
McQuesten	YB28944	DOUG 3	DOUG	3	Alexco Keno Hill Mining Corp. - 100%	1992-08-31	2036-12-31
McQuesten	YB29395	DOUG 9	DOUG	9	Alexco Keno Hill Mining Corp. - 100%	1992-11-18	2036-12-31
McQuesten	YC01768	Jarret 2	Jarret	2	Alexco Keno Hill Mining Corp. - 100%	1999-04-24	2032-12-31
McQuesten	YC10993	Wedge 2	Wedge	2	Alexco Keno Hill Mining Corp. - 100%	2003-09-10	2031-12-31
McQuesten	YB64189	Lakehead 8	Lakehead	8	Alexco Keno Hill Mining Corp. - 100%	1995-06-27	2035-12-31
McQuesten	YB64186	Lakehead 5	Lakehead	5	Alexco Keno Hill Mining Corp. - 100%	1995-06-27	2035-12-31
McQuesten	YB29001	Doug 8	Doug	8	Alexco Keno Hill Mining Corp. - 100%	1992-09-10	2036-12-31
McQuesten	YC01212	South F	South F	0	Alexco Keno Hill Mining Corp. - 100%	1998-07-04	2030-12-31
McQuesten	YB64190	Lakehead 9	Lakehead	9	Alexco Keno Hill Mining Corp. - 100%	1995-06-27	2035-12-31
McQuesten	YB64195	Lakehead 12	Lakehead	12	Alexco Keno Hill Mining Corp. - 100%	1995-06-29	2035-12-31
McQuesten	YC10897	North F.	North F.	0	Alexco Keno Hill Mining Corp. - 100%	2003-08-07	2031-12-31
McQuesten	YB64193	Lakehead 4	Lakehead	4	Alexco Keno Hill Mining Corp. - 100%	1995-06-29	2035-12-31
McQuesten	YC02329	Hoito 7	Hoito	7	Alexco Keno Hill Mining Corp. - 100%	1999-12-12	2034-12-29
McQuesten	YB64188	Lakehead 7	Lakehead	7	Alexco Keno Hill Mining Corp. - 100%	1995-06-27	2035-12-31
McQuesten	YC02327	Hoito 5	Hoito	5	Alexco Keno Hill Mining Corp. - 100%	1999-12-12	2034-12-29
McQuesten	YC42604	K 56	K	56	Alexco Keno Hill Mining Corp. - 100%	2005-12-05	2023-12-15
McQuesten	YC02325	Hoito 3	Hoito	3	Alexco Keno Hill Mining Corp. - 100%	1999-12-12	2034-12-29
McQuesten	YB29003	Mary 2	Mary	2	Alexco Keno Hill Mining Corp. - 100%	1992-09-10	2034-12-31
McQuesten	YB64187	Lakehead 6	Lakehead	6	Alexco Keno Hill Mining Corp. - 100%	1995-06-27	2035-12-31
McQuesten	YB29004	Mary 3	Mary	3	Alexco Keno Hill Mining Corp. - 100%	1902-09-10	2038-12-31
McQuesten	YB29002	Mary 1	Mary	1	Alexco Keno Hill Mining Corp. - 100%	1902-09-10	2034-12-31
McQuesten	YB29000	Doug 7	Doug	7	Alexco Keno Hill Mining Corp. - 100%	1992-09-10	2036-12-31
McQuesten	YE30374	AMC 274	AMC	274	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30339	AMC 239	AMC	239	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30398	AMC 298	AMC	298	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30115	AMC 15	AMC	15	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
McQuesten	YE30205	AMC 105	AMC	105	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30443	AMC 343	AMC	343	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30317	AMC 217	AMC	217	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30256	AMC 156	AMC	156	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30419	AMC 319	AMC	319	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30259	AMC 159	AMC	159	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30265	AMC 165	AMC	165	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30349	AMC 249	AMC	249	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30287	AMC 187	AMC	187	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30290	AMC 190	AMC	190	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30102	AMC 2	AMC	2	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30321	AMC 221	AMC	221	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30138	AMC 38	AMC	38	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30404	AMC 304	AMC	304	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30118	AMC 18	AMC	18	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30211	AMC 111	AMC	111	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30292	AMC 192	AMC	192	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30369	AMC 269	AMC	269	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30455	AMC 355	AMC	355	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30350	AMC 250	AMC	250	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30227	AMC 127	AMC	127	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30332	AMC 232	AMC	232	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30229	AMC 129	AMC	129	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30401	AMC 301	AMC	301	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30130	AMC 30	AMC	30	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30238	AMC 138	AMC	138	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30204	AMC 104	AMC	104	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30363	AMC 263	AMC	263	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30312	AMC 212	AMC	212	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30308	AMC 208	AMC	208	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30322	AMC 222	AMC	222	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30484	AMC 384	AMC	384	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30216	AMC 116	AMC	116	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30134	AMC 34	AMC	34	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30291	AMC 191	AMC	191	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30403	AMC 303	AMC	303	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30452	AMC 352	AMC	352	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30323	AMC 223	AMC	223	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30353	AMC 253	AMC	253	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30440	AMC 340	AMC	340	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30249	AMC 149	AMC	149	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30343	AMC 243	AMC	243	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30221	AMC 121	AMC	121	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30352	AMC 252	AMC	252	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30157	AMC 57	AMC	57	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30463	AMC 363	AMC	363	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
McQuesten	YE30392	AMC 292	AMC	292	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30364	AMC 264	AMC	264	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30220	AMC 120	AMC	120	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30477	AMC 377	AMC	377	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30148	AMC 48	AMC	48	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30206	AMC 106	AMC	106	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30121	AMC 21	AMC	21	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30330	AMC 230	AMC	230	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30283	AMC 183	AMC	183	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30394	AMC 294	AMC	294	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30326	AMC 226	AMC	226	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30128	AMC 28	AMC	28	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30162	AMC 62	AMC	62	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30473	AMC 373	AMC	373	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30240	AMC 140	AMC	140	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30272	AMC 172	AMC	172	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30360	AMC 260	AMC	260	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30233	AMC 133	AMC	133	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30219	AMC 119	AMC	119	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30372	AMC 272	AMC	272	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30483	AMC 383	AMC	383	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30168	AMC 68	AMC	68	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30431	AMC 331	AMC	331	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30399	AMC 299	AMC	299	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30303	AMC 203	AMC	203	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30495	AMC 395	AMC	395	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30405	AMC 305	AMC	305	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30184	AMC 84	AMC	84	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30426	AMC 326	AMC	326	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30354	AMC 254	AMC	254	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30406	AMC 306	AMC	306	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30413	AMC 313	AMC	313	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30351	AMC 251	AMC	251	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30453	AMC 353	AMC	353	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30490	AMC 390	AMC	390	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30388	AMC 288	AMC	288	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30172	AMC 72	AMC	72	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30358	AMC 258	AMC	258	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30177	AMC 77	AMC	77	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30197	AMC 97	AMC	97	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30415	AMC 315	AMC	315	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30281	AMC 181	AMC	181	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30496	AMC 396	AMC	396	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30174	AMC 74	AMC	74	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30169	AMC 69	AMC	69	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30154	AMC 54	AMC	54	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05

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McQuesten	YE30167	AMC 67	AMC	67	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30421	AMC 321	AMC	321	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30493	AMC 393	AMC	393	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30386	AMC 286	AMC	286	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30215	AMC 115	AMC	115	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30462	AMC 362	AMC	362	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30158	AMC 58	AMC	58	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30274	AMC 174	AMC	174	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30163	AMC 63	AMC	63	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30296	AMC 196	AMC	196	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30457	AMC 357	AMC	357	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30139	AMC 39	AMC	39	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30269	AMC 169	AMC	169	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30262	AMC 162	AMC	162	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30306	AMC 206	AMC	206	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30284	AMC 184	AMC	184	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30112	AMC 12	AMC	12	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30231	AMC 131	AMC	131	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30114	AMC 14	AMC	14	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30316	AMC 216	AMC	216	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30476	AMC 376	AMC	376	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30223	AMC 123	AMC	123	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30217	AMC 117	AMC	117	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30155	AMC 55	AMC	55	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30144	AMC 44	AMC	44	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30361	AMC 261	AMC	261	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30500	AMC 400	AMC	400	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30147	AMC 47	AMC	47	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30436	AMC 336	AMC	336	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30268	AMC 168	AMC	168	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30396	AMC 296	AMC	296	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30214	AMC 114	AMC	114	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30368	AMC 268	AMC	268	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30359	AMC 259	AMC	259	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30344	AMC 244	AMC	244	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30133	AMC 33	AMC	33	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30362	AMC 262	AMC	262	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30103	AMC 3	AMC	3	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30390	AMC 290	AMC	290	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30429	AMC 329	AMC	329	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30418	AMC 318	AMC	318	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30193	AMC 93	AMC	93	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30460	AMC 360	AMC	360	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30189	AMC 89	AMC	89	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30469	AMC 369	AMC	369	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30499	AMC 399	AMC	399	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
McQuesten	YE30222	AMC 122	AMC	122	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30140	AMC 40	AMC	40	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30466	AMC 366	AMC	366	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30244	AMC 144	AMC	144	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30125	AMC 25	AMC	25	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30324	AMC 224	AMC	224	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30357	AMC 257	AMC	257	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30478	AMC 378	AMC	378	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30241	AMC 141	AMC	141	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30150	AMC 50	AMC	50	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30470	AMC 370	AMC	370	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30341	AMC 241	AMC	241	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30481	AMC 381	AMC	381	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30384	AMC 284	AMC	284	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30276	AMC 176	AMC	176	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30266	AMC 166	AMC	166	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30195	AMC 95	AMC	95	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30106	AMC 6	AMC	6	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30412	AMC 312	AMC	312	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30160	AMC 60	AMC	60	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30423	AMC 323	AMC	323	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30340	AMC 240	AMC	240	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30136	AMC 36	AMC	36	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30166	AMC 66	AMC	66	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30299	AMC 199	AMC	199	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30122	AMC 22	AMC	22	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30486	AMC 386	AMC	386	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30239	AMC 139	AMC	139	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30164	AMC 64	AMC	64	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30467	AMC 367	AMC	367	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30279	AMC 179	AMC	179	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30373	AMC 273	AMC	273	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30210	AMC 110	AMC	110	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30137	AMC 37	AMC	37	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30498	AMC 398	AMC	398	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30315	AMC 215	AMC	215	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30194	AMC 94	AMC	94	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30119	AMC 19	AMC	19	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30123	AMC 23	AMC	23	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30311	AMC 211	AMC	211	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30295	AMC 195	AMC	195	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30338	AMC 238	AMC	238	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30346	AMC 246	AMC	246	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30213	AMC 113	AMC	113	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30331	AMC 231	AMC	231	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30143	AMC 43	AMC	43	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
McQuesten	YE30491	AMC 391	AMC	391	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30145	AMC 45	AMC	45	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30236	AMC 136	AMC	136	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30333	AMC 233	AMC	233	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30446	AMC 346	AMC	346	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30275	AMC 175	AMC	175	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30492	AMC 392	AMC	392	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30183	AMC 83	AMC	83	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30277	AMC 177	AMC	177	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30464	AMC 364	AMC	364	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30300	AMC 200	AMC	200	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30485	AMC 385	AMC	385	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30497	AMC 397	AMC	397	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30161	AMC 61	AMC	61	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30389	AMC 289	AMC	289	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30407	AMC 307	AMC	307	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30117	AMC 17	AMC	17	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30355	AMC 255	AMC	255	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30447	AMC 347	AMC	347	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30375	AMC 275	AMC	275	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30449	AMC 349	AMC	349	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30313	AMC 213	AMC	213	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30428	AMC 328	AMC	328	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30286	AMC 186	AMC	186	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30319	AMC 219	AMC	219	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30450	AMC 350	AMC	350	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30444	AMC 344	AMC	344	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30226	AMC 126	AMC	126	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30327	AMC 227	AMC	227	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30347	AMC 247	AMC	247	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30442	AMC 342	AMC	342	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30237	AMC 137	AMC	137	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30301	AMC 201	AMC	201	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30400	AMC 300	AMC	300	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30411	AMC 311	AMC	311	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30186	AMC 86	AMC	86	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30451	AMC 351	AMC	351	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30225	AMC 125	AMC	125	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30387	AMC 287	AMC	287	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30475	AMC 375	AMC	375	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30190	AMC 90	AMC	90	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30408	AMC 308	AMC	308	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30107	AMC 7	AMC	7	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30468	AMC 368	AMC	368	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30109	AMC 9	AMC	9	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30187	AMC 87	AMC	87	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
McQuesten	YE30260	AMC 160	AMC	160	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30185	AMC 85	AMC	85	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30116	AMC 16	AMC	16	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30149	AMC 49	AMC	49	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30203	AMC 103	AMC	103	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30182	AMC 82	AMC	82	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30480	AMC 380	AMC	380	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30191	AMC 91	AMC	91	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30253	AMC 153	AMC	153	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30438	AMC 338	AMC	338	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30380	AMC 280	AMC	280	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30285	AMC 185	AMC	185	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30257	AMC 157	AMC	157	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30208	AMC 108	AMC	108	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30207	AMC 107	AMC	107	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30297	AMC 197	AMC	197	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30212	AMC 112	AMC	112	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30288	AMC 188	AMC	188	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30247	AMC 147	AMC	147	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30198	AMC 98	AMC	98	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30202	AMC 102	AMC	102	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30402	AMC 302	AMC	302	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30305	AMC 205	AMC	205	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30395	AMC 295	AMC	295	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30439	AMC 339	AMC	339	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30434	AMC 334	AMC	334	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30252	AMC 152	AMC	152	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30146	AMC 46	AMC	46	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30250	AMC 150	AMC	150	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30230	AMC 130	AMC	130	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30135	AMC 35	AMC	35	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30152	AMC 52	AMC	52	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30304	AMC 204	AMC	204	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30417	AMC 317	AMC	317	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30397	AMC 297	AMC	297	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30173	AMC 73	AMC	73	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30489	AMC 389	AMC	389	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30335	AMC 235	AMC	235	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30342	AMC 242	AMC	242	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30454	AMC 354	AMC	354	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30494	AMC 394	AMC	394	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30471	AMC 371	AMC	371	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30176	AMC 76	AMC	76	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30156	AMC 56	AMC	56	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30456	AMC 356	AMC	356	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30255	AMC 155	AMC	155	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
McQuesten	YE30234	AMC 134	AMC	134	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30334	AMC 234	AMC	234	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30126	AMC 26	AMC	26	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30278	AMC 178	AMC	178	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30382	AMC 282	AMC	282	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30482	AMC 382	AMC	382	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30430	AMC 330	AMC	330	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30393	AMC 293	AMC	293	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30325	AMC 225	AMC	225	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30132	AMC 32	AMC	32	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30501	AMC 401	AMC	401	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30474	AMC 374	AMC	374	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30345	AMC 245	AMC	245	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30432	AMC 332	AMC	332	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30181	AMC 81	AMC	81	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30263	AMC 163	AMC	163	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30142	AMC 42	AMC	42	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30110	AMC 10	AMC	10	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30465	AMC 365	AMC	365	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30270	AMC 170	AMC	170	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30246	AMC 146	AMC	146	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30298	AMC 198	AMC	198	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30307	AMC 207	AMC	207	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30461	AMC 361	AMC	361	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30180	AMC 80	AMC	80	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30235	AMC 135	AMC	135	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30487	AMC 387	AMC	387	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30111	AMC 11	AMC	11	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30141	AMC 41	AMC	41	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30224	AMC 124	AMC	124	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30251	AMC 151	AMC	151	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30302	AMC 202	AMC	202	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30385	AMC 285	AMC	285	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30367	AMC 267	AMC	267	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30378	AMC 278	AMC	278	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30108	AMC 8	AMC	8	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30196	AMC 96	AMC	96	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30170	AMC 70	AMC	70	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30192	AMC 92	AMC	92	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30293	AMC 193	AMC	193	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30159	AMC 59	AMC	59	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30271	AMC 171	AMC	171	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30151	AMC 51	AMC	51	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30416	AMC 316	AMC	316	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30124	AMC 24	AMC	24	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30165	AMC 65	AMC	65	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
McQuesten	YE30420	AMC 320	AMC	320	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30376	AMC 276	AMC	276	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30437	AMC 337	AMC	337	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30282	AMC 182	AMC	182	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30258	AMC 158	AMC	158	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30381	AMC 281	AMC	281	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30245	AMC 145	AMC	145	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30273	AMC 173	AMC	173	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30328	AMC 228	AMC	228	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30267	AMC 167	AMC	167	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30310	AMC 210	AMC	210	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30228	AMC 128	AMC	128	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30309	AMC 209	AMC	209	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30472	AMC 372	AMC	372	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30488	AMC 388	AMC	388	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30348	AMC 248	AMC	248	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30201	AMC 101	AMC	101	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30242	AMC 142	AMC	142	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30254	AMC 154	AMC	154	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30391	AMC 291	AMC	291	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30178	AMC 78	AMC	78	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30371	AMC 271	AMC	271	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30366	AMC 266	AMC	266	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30379	AMC 279	AMC	279	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30458	AMC 358	AMC	358	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30199	AMC 99	AMC	99	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30179	AMC 79	AMC	79	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30127	AMC 27	AMC	27	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30383	AMC 283	AMC	283	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30377	AMC 277	AMC	277	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30120	AMC 20	AMC	20	Banyan Gold Corporation - 100%	2020-08-01	2021-08-05
McQuesten	YE30248	AMC 148	AMC	148	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30435	AMC 335	AMC	335	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30441	AMC 341	AMC	341	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30425	AMC 325	AMC	325	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30479	AMC 379	AMC	379	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30424	AMC 324	AMC	324	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30370	AMC 270	AMC	270	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30409	AMC 309	AMC	309	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30445	AMC 345	AMC	345	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30459	AMC 359	AMC	359	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30261	AMC 161	AMC	161	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30232	AMC 132	AMC	132	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30129	AMC 29	AMC	29	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30113	AMC 13	AMC	13	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30422	AMC 322	AMC	322	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
McQuesten	YE30218	AMC 118	AMC	118	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30320	AMC 220	AMC	220	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30209	AMC 109	AMC	109	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30171	AMC 71	AMC	71	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30105	AMC 5	AMC	5	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30200	AMC 100	AMC	100	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30336	AMC 236	AMC	236	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30329	AMC 229	AMC	229	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30414	AMC 314	AMC	314	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30175	AMC 75	AMC	75	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30337	AMC 237	AMC	237	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30289	AMC 189	AMC	189	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30104	AMC 4	AMC	4	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30314	AMC 214	AMC	214	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30427	AMC 327	AMC	327	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30153	AMC 53	AMC	53	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30243	AMC 143	AMC	143	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30448	AMC 348	AMC	348	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30188	AMC 88	AMC	88	Banyan Gold Corporation - 100%	2020-07-30	2021-08-05
McQuesten	YE30294	AMC 194	AMC	194	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30318	AMC 218	AMC	218	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30410	AMC 310	AMC	310	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30131	AMC 31	AMC	31	Banyan Gold Corporation - 100%	2020-08-02	2021-08-05
McQuesten	YE30101	AMC 1	AMC	1	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
McQuesten	YE30280	AMC 180	AMC	180	Banyan Gold Corporation - 100%	2020-07-31	2021-08-05
McQuesten	YE30365	AMC 265	AMC	265	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30264	AMC 164	AMC	164	Banyan Gold Corporation - 100%	2020-07-29	2021-08-05
McQuesten	YE30356	AMC 256	AMC	256	Banyan Gold Corporation - 100%	2020-08-03	2021-08-05
McQuesten	YE30433	AMC 333	AMC	333	Banyan Gold Corporation - 100%	2020-08-04	2021-08-05
Aurex	YC10755	Moon 6	Moon	6	Victoria Gold (Yukon) Corp. - 100%	2003-01-11	2023-02-06
Aurex	YA39502	Sin 4	Sin	4	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB29372	AUREX 93	AUREX	93	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2024-02-06
Aurex	YC01606	Nis 18	Nis	18	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC01996	Fisher 23	Fisher	23	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YB29718	AUREX 163	AUREX	163	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YB29678	AUREX 123	AUREX	123	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YC10862	Aurex 172	Aurex	172	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YC02000	Fisher 27	Fisher	27	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YC01771	Fisher 3	Fisher	3	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YB29675	AUREX 120	AUREX	120	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YC10750	Moon 1	Moon	1	Victoria Gold (Yukon) Corp. - 100%	2003-01-11	2023-02-06
Aurex	YA39513	Sin 15	Sin	15	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC02014	Fisher 41	Fisher	41	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YB29671	AUREX 116	AUREX	116	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YC11064	Rex 76	Rex	76	Victoria Gold (Yukon) Corp. - 100%	2003-12-14	2023-02-06
Aurex	YB29705	AUREX 150	AUREX	150	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06

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Aurex	YB28490	AUREX 76	AUREX	76	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC01644	Nis 56	Nis	56	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YA39504	Sin 6	Sin	6	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC11044	Rex 66	Rex	66	Victoria Gold (Yukon) Corp. - 100%	2003-11-26	2023-02-06
Aurex	YC01600	Nis 12	Nis	12	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC01623	Nis 35	Nis	35	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YB29709	AUREX 154	AUREX	154	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2023-02-06
Aurex	YB29692	AUREX 137	AUREX	137	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YC01650	Nis 62	Nis	62	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC10895	Moon 12	Moon	12	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YC02016	Fisher 43	Fisher	43	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YC02050	Rex 10	Rex	10	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YC10865	Aurex 175	Aurex	175	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YC01598	Nis 10	Nis	10	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC11048	Rex 70	Rex	70	Victoria Gold (Yukon) Corp. - 100%	2003-11-26	2023-02-06
Aurex	YC02009	Fisher 36	Fisher	36	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YC01597	Nis 9	Nis	9	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YB29391	AUREX 112	AUREX	112	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2024-02-06
Aurex	YB29706	AUREX 151	AUREX	151	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YA39530	Sin 32	Sin	32	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC02019	Fisher 46	Fisher	46	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YB28452	AUREX 24	AUREX	24	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YC11065	Rex 77	Rex	77	Victoria Gold (Yukon) Corp. - 100%	2003-12-14	2023-02-06
Aurex	YC10872	Aurex 182	Aurex	182	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YC02011	Fisher 38	Fisher	38	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YB28458	AUREX 30	AUREX	30	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YB28441	AUREX 13	AUREX	13	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YC01630	Nis 42	Nis	42	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC10877	Aurex 187	Aurex	187	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YC10868	Aurex 178	Aurex	178	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YC01595	Nis 7	Nis	7	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YB29367	AUREX 88	AUREX	88	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YC01594	Nis 6	Nis	6	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC10760	Moon 11	Moon	11	Victoria Gold (Yukon) Corp. - 100%	2003-01-11	2023-02-06
Aurex	YC10758	Moon 9	Moon	9	Victoria Gold (Yukon) Corp. - 100%	2003-01-11	2023-02-06
Aurex	YA39507	Sin 9	Sin	9	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB29676	AUREX 121	AUREX	121	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YA39500	Sin 2	Sin	2	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC01611	Nis 23	Nis	23	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YB28444	AUREX 16	AUREX	16	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YB28443	AUREX 15	AUREX	15	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YC01651	Nis 63	Nis	63	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB28453	AUREX 25	AUREX	25	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC02035	Fisher 62	Fisher	62	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YC01645	Nis 57	Nis	57	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC02083	Rex 43	Rex	43	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-06

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Aurex	YB28442	AUREX 14	AUREX	14	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YB28431	AUREX 3	AUREX	3	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YC01775	Fisher 7	Fisher	7	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YB28467	AUREX 53	AUREX	53	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YC02075	Rex 35	Rex	35	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-06
Aurex	YC01605	Nis 17	Nis	17	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YB28435	AUREX 7	AUREX	7	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YB28434	AUREX 6	AUREX	6	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YC02039	Fisher 66	Fisher	66	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-22
Aurex	YB28432	AUREX 4	AUREX	4	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YC02086	Rex 46	Rex	46	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-06
Aurex	YA39527	Sin 29	Sin	29	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB29370	AUREX 91	AUREX	91	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2024-02-06
Aurex	YC02020	Fisher 47	Fisher	47	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YC10886	Sin 49	Sin	49	Victoria Gold (Yukon) Corp. - 100%	2003-06-30	2023-02-06
Aurex	YB29724	AUREX 169	AUREX	169	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YC02048	Rex 8	Rex	8	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YC10753	Moon 4	Moon	4	Victoria Gold (Yukon) Corp. - 100%	2003-01-11	2023-02-06
Aurex	YC01785	Fisher 17	Fisher	17	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YB29384	AUREX 105	AUREX	105	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2024-02-06
Aurex	YB29377	AUREX 98	AUREX	98	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YC02038	Fisher 65	Fisher	65	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YB29685	AUREX 130	AUREX	130	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YC02017	Fisher 44	Fisher	44	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YB28450	AUREX 22	AUREX	22	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YB29392	AUREX 113	AUREX	113	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2024-02-06
Aurex	YB28447	AUREX 19	AUREX	19	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YC10894	Sin 57	Sin	57	Victoria Gold (Yukon) Corp. - 100%	2003-06-29	2023-02-06
Aurex	YC01642	Nis 54	Nis	54	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB28429	AUREX 1	AUREX	1	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YB29684	AUREX 129	AUREX	129	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YC02013	Fisher 40	Fisher	40	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YC01662	Nis 74	Nis	74	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC01596	Nis 8	Nis	8	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YB29707	AUREX 152	AUREX	152	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2023-02-06
Aurex	YC10751	Moon 2	Moon	2	Victoria Gold (Yukon) Corp. - 100%	2003-01-11	2023-02-06
Aurex	YC02082	Rex 42	Rex	42	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-06
Aurex	YA39528	Sin 30	Sin	30	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB29674	AUREX 119	AUREX	119	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YC01790	Fisher 22	Fisher	22	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YC10756	Moon 7	Moon	7	Victoria Gold (Yukon) Corp. - 100%	2003-01-11	2023-02-06
Aurex	YC02008	Fisher 35	Fisher	35	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YC02024	Fisher 51	Fisher	51	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YB29710	AUREX 155	AUREX	155	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2023-02-06
Aurex	YC10708	Sun 11	Sun	11	Victoria Gold (Yukon) Corp. - 100%	2002-08-15	2029-02-12
Aurex	YB28480	AUREX 66	AUREX	66	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06

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Aurex	YC01647	Nis 59	Nis	59	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB29672	AUREX 117	AUREX	117	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YC11070	Rex 82	Rex	82	Victoria Gold (Yukon) Corp. - 100%	2003-12-14	2023-02-06
Aurex	YC02003	Fisher 30	Fisher	30	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YB28474	AUREX 60	AUREX	60	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YA39538	Sin 40	Sin	40	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB29378	AUREX 99	AUREX	99	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2024-02-06
Aurex	YC02028	Fisher 55	Fisher	55	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YB29696	AUREX 141	AUREX	141	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YB28479	AUREX 65	AUREX	65	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YC01788	Fisher 20	Fisher	20	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YB29373	AUREX 94	AUREX	94	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YB28465	AUREX 51	AUREX	51	Victoria Gold (Yukon) Corp. - 100%	1992-04-15	2023-02-06
Aurex	YB28451	AUREX 23	AUREX	23	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YB29702	AUREX 147	AUREX	147	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YB29712	AUREX 157	AUREX	157	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2023-02-06
Aurex	YB28437	AUREX 9	AUREX	9	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YB29717	AUREX 162	AUREX	162	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YC01607	Nis 19	Nis	19	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC01782	Fisher 14	Fisher	14	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YC10874	Aurex 184	Aurex	184	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YB29693	AUREX 138	AUREX	138	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YC01781	Fisher 13	Fisher	13	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YB28497	AUREX 83	AUREX	83	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC01655	Nis 67	Nis	67	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC01604	Nis 16	Nis	16	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YB29708	AUREX 153	AUREX	153	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2023-02-06
Aurex	YC10757	Moon 8	Moon	8	Victoria Gold (Yukon) Corp. - 100%	2003-01-11	2023-02-06
Aurex	YB29687	AUREX 132	AUREX	132	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YB28445	AUREX 17	AUREX	17	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YC01609	Nis 21	Nis	21	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC01603	Nis 15	Nis	15	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC01640	Nis 52	Nis	52	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB29691	AUREX 136	AUREX	136	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YC02007	Fisher 34	Fisher	34	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YC02025	Fisher 52	Fisher	52	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YC01627	Nis 39	Nis	39	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC01778	Fisher 10	Fisher	10	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YB29389	AUREX 110	AUREX	110	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YB28440	AUREX 12	AUREX	12	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YA39506	Sin 8	Sin	8	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB28456	AUREX 28	AUREX	28	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC02004	Fisher 31	Fisher	31	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YB29388	AUREX 109	AUREX	109	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YB28494	AUREX 80	AUREX	80	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YB28489	AUREX 75	AUREX	75	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
Aurex	YC01654	Nis 66	Nis	66	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC01643	Nis 55	Nis	55	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC11067	Rex 79	Rex	79	Victoria Gold (Yukon) Corp. - 100%	2003-12-14	2023-02-06
Aurex	YC11050	Rex 72	Rex	72	Victoria Gold (Yukon) Corp. - 100%	2003-11-26	2023-02-06
Aurex	YB29716	AUREX 161	AUREX	161	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2023-02-06
Aurex	YB29721	AUREX 166	AUREX	166	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YC10869	Aurex 179	Aurex	179	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YB29683	AUREX 128	AUREX	128	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YC01780	Fisher 12	Fisher	12	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YC02077	Rex 37	Rex	37	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YA39499	Sin 1	Sin	1	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB28487	AUREX 73	AUREX	73	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC11052	Rex 74	Rex	74	Victoria Gold (Yukon) Corp. - 100%	2003-11-27	2023-02-06
Aurex	YB29387	AUREX 108	AUREX	108	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YC01632	Nis 44	Nis	44	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YA39523	Sin 25	Sin	25	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC01590	Nis 2	Nis	2	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YB29381	AUREX 102	AUREX	102	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YB29374	AUREX 95	AUREX	95	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2024-02-06
Aurex	YC02043	Rex 3	Rex	3	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YB28482	AUREX 68	AUREX	68	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YC01773	Fisher 5	Fisher	5	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YC10870	Aurex 180	Aurex	180	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YC02053	Rex 13	Rex	13	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YB28470	AUREX 56	AUREX	56	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YC02071	Rex 31	Rex	31	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-06
Aurex	YC02088	Rex 48	Rex	48	Victoria Gold (Yukon) Corp. - 100%	1999-11-18	2023-02-06
Aurex	YA39519	Sin 21	Sin	21	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YA39505	Sin 7	Sin	7	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC11047	Rex 69	Rex	69	Victoria Gold (Yukon) Corp. - 100%	2003-11-26	2023-02-06
Aurex	YB28481	AUREX 67	AUREX	67	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YB28492	AUREX 78	AUREX	78	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC01648	Nis 60	Nis	60	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB28448	AUREX 20	AUREX	20	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YC02031	Fisher 58	Fisher	58	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YC01617	Nis 29	Nis	29	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC10896	Moon 13	Moon	13	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YB29700	AUREX 145	AUREX	145	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YC10705	Sun 8	Sun	8	Victoria Gold (Yukon) Corp. - 100%	2002-08-13	2023-02-06
Aurex	YB29711	AUREX 156	AUREX	156	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2023-02-06
Aurex	YB28449	AUREX 21	AUREX	21	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YA39516	Sin 18	Sin	18	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC01635	Nis 47	Nis	47	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB28486	AUREX 72	AUREX	72	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YC11043	Rex 65	Rex	65	Victoria Gold (Yukon) Corp. - 100%	2003-11-26	2023-02-06
Aurex	YA39529	Sin 31	Sin	31	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
Aurex	YC02044	Rex 4	Rex	4	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YC02030	Fisher 57	Fisher	57	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YC10875	Aurex 185	Aurex	185	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YB29726	AUREX 171	AUREX	171	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YC10702	Sun 5	Sun	5	Victoria Gold (Yukon) Corp. - 100%	2002-08-13	2023-02-06
Aurex	YB29673	AUREX 118	AUREX	118	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YC02040	Fisher 67	Fisher	67	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-22
Aurex	YB29701	AUREX 146	AUREX	146	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YB28454	AUREX 26	AUREX	26	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YB29677	AUREX 122	AUREX	122	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YC02081	Rex 41	Rex	41	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-06
Aurex	YC02026	Fisher 53	Fisher	53	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YC02074	Rex 34	Rex	34	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-06
Aurex	YB29368	AUREX 89	AUREX	89	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2024-02-06
Aurex	YA39520	Sin 22	Sin	22	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB28438	AUREX 10	AUREX	10	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YC01659	Nis 71	Nis	71	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC01777	Fisher 9	Fisher	9	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YA39512	Sin 14	Sin	14	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB29680	AUREX 125	AUREX	125	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YB29382	AUREX 103	AUREX	103	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2024-02-06
Aurex	YB28462	AUREX 34	AUREX	34	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC02069	Rex 29	Rex	29	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-06
Aurex	YC10871	Aurex 181	Aurex	181	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YC01649	Nis 61	Nis	61	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC02037	Fisher 64	Fisher	64	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YB28460	AUREX 32	AUREX	32	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC01641	Nis 53	Nis	53	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC01602	Nis 14	Nis	14	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC01998	Fisher 25	Fisher	25	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YC01622	Nis 34	Nis	34	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC01621	Nis 33	Nis	33	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC02054	Rex 14	Rex	14	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YC01772	Fisher 4	Fisher	4	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YC02085	Rex 45	Rex	45	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-06
Aurex	YC01633	Nis 45	Nis	45	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC01613	Nis 25	Nis	25	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC02070	Rex 30	Rex	30	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-06
Aurex	YB29720	AUREX 165	AUREX	165	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YC02023	Fisher 50	Fisher	50	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YB29379	AUREX 100	AUREX	100	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YC01592	Nis 4	Nis	4	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YA39503	Sin 5	Sin	5	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB28468	AUREX 54	AUREX	54	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YC01620	Nis 32	Nis	32	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC01601	Nis 13	Nis	13	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
Aurex	YC01599	Nis 11	Nis	11	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC02022	Fisher 49	Fisher	49	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YC01783	Fisher 15	Fisher	15	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YB29697	AUREX 142	AUREX	142	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YC10885	Sin 48	Sin	48	Victoria Gold (Yukon) Corp. - 100%	2003-06-29	2023-02-06
Aurex	YB29679	AUREX 124	AUREX	124	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YC01779	Fisher 11	Fisher	11	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YA39509	Sin 11	Sin	11	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC01658	Nis 70	Nis	70	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB28485	AUREX 71	AUREX	71	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YC02036	Fisher 63	Fisher	63	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YB29695	AUREX 140	AUREX	140	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YA39531	Sin 33	Sin	33	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC01637	Nis 49	Nis	49	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC01631	Nis 43	Nis	43	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC10882	Sin 45	Sin	45	Victoria Gold (Yukon) Corp. - 100%	2003-06-29	2023-02-06
Aurex	YB29366	AUREX 87	AUREX	87	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YC02078	Rex 38	Rex	38	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YC02018	Fisher 45	Fisher	45	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YB29723	AUREX 168	AUREX	168	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YB29686	AUREX 131	AUREX	131	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YB28493	AUREX 79	AUREX	79	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC02012	Fisher 39	Fisher	39	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-22
Aurex	YB28491	AUREX 77	AUREX	77	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YA39518	Sin 20	Sin	20	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC01657	Nis 69	Nis	69	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC10893	Sin 56	Sin	56	Victoria Gold (Yukon) Corp. - 100%	2003-06-29	2023-02-06
Aurex	YC02029	Fisher 56	Fisher	56	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YC10863	Aurex 173	Aurex	173	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YB28433	AUREX 5	AUREX	5	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YC10704	Sun 7	Sun	7	Victoria Gold (Yukon) Corp. - 100%	2002-08-13	2023-02-06
Aurex	YB28476	AUREX 62	AUREX	62	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YC10699	Sun 2	Sun	2	Victoria Gold (Yukon) Corp. - 100%	2002-08-13	2023-02-06
Aurex	YC01625	Nis 37	Nis	37	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC01628	Nis 40	Nis	40	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC10707	Sun 10	Sun	10	Victoria Gold (Yukon) Corp. - 100%	2002-08-15	2029-02-12
Aurex	YB28484	AUREX 70	AUREX	70	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YB29386	AUREX 107	AUREX	107	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2024-02-06
Aurex	YC10700	Sun 3	Sun	3	Victoria Gold (Yukon) Corp. - 100%	2002-08-13	2023-02-06
Aurex	YB28488	AUREX 74	AUREX	74	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YB28430	AUREX 2	AUREX	2	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YA39522	Sin 24	Sin	24	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YA39524	Sin 26	Sin	26	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC01769	Fisher 1	Fisher	1	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YC01786	Fisher 18	Fisher	18	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YB29376	AUREX 97	AUREX	97	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2024-02-06

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Aurex	YC10759	Moon 10	Moon	10	Victoria Gold (Yukon) Corp. - 100%	2003-01-11	2023-02-06
Aurex	YC10709	Sun 12	Sun	12	Victoria Gold (Yukon) Corp. - 100%	2002-08-15	2029-02-12
Aurex	YC02079	Rex 39	Rex	39	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YC02010	Fisher 37	Fisher	37	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YC01638	Nis 50	Nis	50	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB29380	AUREX 101	AUREX	101	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2024-02-06
Aurex	YC11068	Rex 80	Rex	80	Victoria Gold (Yukon) Corp. - 100%	2003-12-14	2023-02-06
Aurex	YC01591	Nis 3	Nis	3	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YB29703	AUREX 148	AUREX	148	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YC01776	Fisher 8	Fisher	8	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YB28499	AUREX 85	AUREX	85	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC10873	Aurex 183	Aurex	183	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YC01663	Nis 75	Nis	75	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC02052	Rex 12	Rex	12	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YC01626	Nis 38	Nis	38	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC02080	Rex 40	Rex	40	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-06
Aurex	YC02089	Rex 49	Rex	49	Victoria Gold (Yukon) Corp. - 100%	1999-11-18	2023-02-06
Aurex	YC01616	Nis 28	Nis	28	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC11046	Rex 68	Rex	68	Victoria Gold (Yukon) Corp. - 100%	2003-11-26	2023-02-06
Aurex	YC02051	Rex 11	Rex	11	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YA39515	Sin 17	Sin	17	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB28475	AUREX 61	AUREX	61	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YB29715	AUREX 160	AUREX	160	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2023-02-06
Aurex	YB29713	AUREX 158	AUREX	158	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2023-02-06
Aurex	YC01624	Nis 36	Nis	36	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC02021	Fisher 48	Fisher	48	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YB29375	AUREX 96	AUREX	96	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YC01593	Nis 5	Nis	5	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC01610	Nis 22	Nis	22	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC01634	Nis 46	Nis	46	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB28500	AUREX 86	AUREX	86	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC11041	Rex 63	Rex	63	Victoria Gold (Yukon) Corp. - 100%	2003-11-26	2023-02-06
Aurex	YB29719	AUREX 164	AUREX	164	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YB29682	AUREX 127	AUREX	127	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YC01999	Fisher 26	Fisher	26	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YC11066	Rex 78	Rex	78	Victoria Gold (Yukon) Corp. - 100%	2003-12-14	2023-02-06
Aurex	YB28446	AUREX 18	AUREX	18	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YC01629	Nis 41	Nis	41	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB29699	AUREX 144	AUREX	144	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YB28471	AUREX 57	AUREX	57	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YB29714	AUREX 159	AUREX	159	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2023-02-06
Aurex	YA39526	Sin 28	Sin	28	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC01997	Fisher 24	Fisher	24	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YC01615	Nis 27	Nis	27	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC02034	Fisher 61	Fisher	61	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YC02076	Rex 36	Rex	36	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-06

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
Aurex	YC01646	Nis 58	Nis	58	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC10698	Sun 1	Sun	1	Victoria Gold (Yukon) Corp. - 100%	2002-08-13	2023-02-06
Aurex	YA39537	Sin 39	Sin	39	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB29688	AUREX 133	AUREX	133	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YC01784	Fisher 16	Fisher	16	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YB29689	AUREX 134	AUREX	134	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YC02047	Rex 7	Rex	7	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YB29698	AUREX 143	AUREX	143	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YB28466	AUREX 52	AUREX	52	Victoria Gold (Yukon) Corp. - 100%	1992-04-15	2023-02-06
Aurex	YB29722	AUREX 167	AUREX	167	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YC01656	Nis 68	Nis	68	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC02015	Fisher 42	Fisher	42	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YC02041	Rex 1	Rex	1	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YA39508	Sin 10	Sin	10	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC10701	Sun 4	Sun	4	Victoria Gold (Yukon) Corp. - 100%	2002-08-13	2023-02-06
Aurex	YC10866	Aurex 176	Aurex	176	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YA39533	Sin 35	Sin	35	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC02002	Fisher 29	Fisher	29	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YA39511	Sin 13	Sin	13	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YA39521	Sin 23	Sin	23	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC11045	Rex 67	Rex	67	Victoria Gold (Yukon) Corp. - 100%	2003-11-26	2023-02-06
Aurex	YB28498	AUREX 84	AUREX	84	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC01608	Nis 20	Nis	20	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YB28495	AUREX 81	AUREX	81	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC02005	Fisher 32	Fisher	32	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YB28496	AUREX 82	AUREX	82	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YB29704	AUREX 149	AUREX	149	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YC01589	Nis 1	Nis	1	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YB28459	AUREX 31	AUREX	31	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC02027	Fisher 54	Fisher	54	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YC01770	Fisher 2	Fisher	2	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YC10864	Aurex 174	Aurex	174	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YB29669	AUREX 114	AUREX	114	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YC10867	Aurex 177	Aurex	177	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YC01774	Fisher 6	Fisher	6	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YC01639	Nis 51	Nis	51	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB29371	AUREX 92	AUREX	92	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YB29694	AUREX 139	AUREX	139	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YB29690	AUREX 135	AUREX	135	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YB28455	AUREX 27	AUREX	27	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC01661	Nis 73	Nis	73	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC01787	Fisher 19	Fisher	19	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YC11063	Rex 75	Rex	75	Victoria Gold (Yukon) Corp. - 100%	2003-12-14	2023-02-06
Aurex	YC01652	Nis 64	Nis	64	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB28461	AUREX 33	AUREX	33	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC11049	Rex 71	Rex	71	Victoria Gold (Yukon) Corp. - 100%	2003-11-26	2023-02-06

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
Aurex	YB29670	AUREX 115	AUREX	115	Victoria Gold (Yukon) Corp. - 100%	1993-03-03	2024-02-06
Aurex	YC11051	Rex 73	Rex	73	Victoria Gold (Yukon) Corp. - 100%	2003-11-27	2023-02-06
Aurex	YB28472	AUREX 58	AUREX	58	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YC11069	Rex 81	Rex	81	Victoria Gold (Yukon) Corp. - 100%	2003-12-14	2023-02-06
Aurex	YC02046	Rex 6	Rex	6	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YC02045	Rex 5	Rex	5	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YB28457	AUREX 29	AUREX	29	Victoria Gold (Yukon) Corp. - 100%	1992-04-13	2023-02-06
Aurex	YC01660	Nis 72	Nis	72	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB29390	AUREX 111	AUREX	111	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YC02001	Fisher 28	Fisher	28	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YC01619	Nis 31	Nis	31	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YA39517	Sin 19	Sin	19	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC02084	Rex 44	Rex	44	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-06
Aurex	YC02072	Rex 32	Rex	32	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-06
Aurex	YB28436	AUREX 8	AUREX	8	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YB29725	AUREX 170	AUREX	170	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2023-02-06
Aurex	YA39501	Sin 3	Sin	3	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YB29681	AUREX 126	AUREX	126	Victoria Gold (Yukon) Corp. - 100%	1993-03-04	2024-02-06
Aurex	YC10706	Sun 9	Sun	9	Victoria Gold (Yukon) Corp. - 100%	2002-08-15	2029-02-12
Aurex	YC01618	Nis 30	Nis	30	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC02087	Rex 47	Rex	47	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-06
Aurex	YC01653	Nis 65	Nis	65	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YA39514	Sin 16	Sin	16	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC01636	Nis 48	Nis	48	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YC02073	Rex 33	Rex	33	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-06
Aurex	YC01614	Nis 26	Nis	26	Victoria Gold (Yukon) Corp. - 100%	1998-11-02	2023-02-06
Aurex	YB28478	AUREX 64	AUREX	64	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YB29369	AUREX 90	AUREX	90	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YB28439	AUREX 11	AUREX	11	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YB29385	AUREX 106	AUREX	106	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YB28469	AUREX 55	AUREX	55	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YC02042	Rex 2	Rex	2	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YC10876	Aurex 186	Aurex	186	Victoria Gold (Yukon) Corp. - 100%	2003-06-28	2023-02-06
Aurex	YB28473	AUREX 59	AUREX	59	Victoria Gold (Yukon) Corp. - 100%	1992-04-10	2023-02-06
Aurex	YB29383	AUREX 104	AUREX	104	Victoria Gold (Yukon) Corp. - 100%	1992-10-15	2023-02-06
Aurex	YC02033	Fisher 60	Fisher	60	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22
Aurex	YC10754	Moon 5	Moon	5	Victoria Gold (Yukon) Corp. - 100%	2003-01-11	2023-02-06
Aurex	YC01612	Nis 24	Nis	24	Victoria Gold (Yukon) Corp. - 100%	1998-11-01	2023-02-06
Aurex	YC02049	Rex 9	Rex	9	Victoria Gold (Yukon) Corp. - 100%	1999-11-13	2023-02-06
Aurex	YA39525	Sin 27	Sin	27	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC01789	Fisher 21	Fisher	21	Victoria Gold (Yukon) Corp. - 100%	1999-05-29	2023-03-06
Aurex	YC02006	Fisher 33	Fisher	33	Victoria Gold (Yukon) Corp. - 100%	1999-11-12	2023-02-22
Aurex	YB28483	AUREX 69	AUREX	69	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YB28477	AUREX 63	AUREX	63	Victoria Gold (Yukon) Corp. - 100%	1992-04-12	2023-02-06
Aurex	YA39535	Sin 37	Sin	37	Victoria Gold (Yukon) Corp. - 100%	1979-04-04	2023-02-06
Aurex	YC10703	Sun 6	Sun	6	Victoria Gold (Yukon) Corp. - 100%	2002-08-13	2023-02-06

Claim Block	Grant Number	Label	Claim Name	Claim Number	Owner	Staked Date	Expiry Date
Aurex	YC10884	Sin 47	Sin	47	Victoria Gold (Yukon) Corp. - 100%	2003-06-29	2023-02-06
Aurex	YC02032	Fisher 59	Fisher	59	Victoria Gold (Yukon) Corp. - 100%	1999-11-11	2023-02-22

APPENDIX 2

DRILL LOGS

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-65	0	2.78	OVB	OVB	No recovery.
MQ-20-65	2.78	7.19	GSCH	GSCH	Pervasive moderate to intensely oxidized and intensely factured gsch. Mm-discordant cb stringers for last 10cm of unit where rock becomes competent. Top ~1m of unit is strongly silica altered and has 0.5-1cm qtz veins with only mild oxidation restricted to vugs, vugs are 1-10mm irregular vugs. ~5cm qtz vein at ~6m has been pervasively oxidized and has 1-2mm sized cubic vugs. Foliations @65^ TCA.
MQ-20-65	7.19	8.75	GSCH	SSCH	Intense oxidation restricted to fracture faces and sporadic laminations. Oxidized cb fracture fills. Discordant and concordant qtz veins. Up to 2cm chl-cb blebs overprinting ~8cm qtz vein at ~8m. Light gray/green throughout with moderate concordant qtz veining. Foliations @70^ TCA.
MQ-20-65	8.75	9.7	GSCH	SSCH	green/gray color thoroughout. No oxidation. Folioform qtz-chl-sx veins (minor po) crosscut by cb stringers and po stringers. Po overprinting chl overprinting qtz. Mild cb fracture fills. 1mm scale andalusite sporatically along foliations.
MQ-20-65	9.7	19.43	GSCH	GSCH	Foliations @ 60-75^ TCA, 70^ most prominent. Alternating black and light gray/green throughout. Qtz-cb-sx (blebs and stringers of po. minor speck of chalco at ~5.5m). veining most concentrated in the lighter liths. Mild to moderate ser-cb clay on sporadic ff (fracture faces). Blebs of po common overprinting qtz veins but occasionally in rock fabric. Disseminated po. Minor 1mm andalusite folioform banding. Some veins have been boudinaged.
MQ-20-65	19.43	24.07	GSCH	GSCH	Dark gray in color. Moderately silicified. Sporadic moderately oxidized cb-clay on fracture faces. Some fracture faces have cb-clay that is not oxidized. Qtz-chl and qtz-chl-cb-sx veins. Larger veins more commonly have sx and chl. Foliation at 70^ TCA. Up to 2mm blebs of po throughout rock fabric. Small stringer of apy in vein at 21.60m.
MQ-20-65	24.07	28.2	GSCH	GSCH	Moderately oxidized throughout rock fabric including ~70% of veins. Qtz chl beins most common. Veining overprinted by graphitic segregations and foliation.s Few qtz-chl-sx veins with up to 3mm blebs of po. Most po is disseminated. Foliation @60^ TCA.
MQ-20-65	28.2	31.5	GSCH	GSCH	Mild oxidation along foliations. Sporadic cb stringers and ff. Qtz-chl veins most prominent. Cb stringers overprint veins. Dark gray in color with light, thin, andalusite banding. Foliation primarily at 70^ TCA but sometimes up to 80^
MQ-20-65	31.5	37	GSCH	SSCH	Light green/gray in color, alternating with lesser amounts of dark brown/black. Mild oxidation throughout foliations and sporadic ff. Thin bands of chl alteration sporadic in rock fabric but also accosicated with some vein selvages. Chl-cb stringers crosscut qtz-chl-sx veins. Qtz-chl-sx veins with po and minor chalco and actinolite. Po restricted to veins. Foliations @ 70-80^ TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-65	37	38.25	GSCH	SSCH	Light green/gray as previous unit but lacking oxides. Minor cb stringers are low angle TCA and stringer at ~37.65m has been faulted with only ~2mm displacement. Moderate chl alteration throughout. MAG for nearly entire unit is >3 with ~2mm blebs or stringers of po in larger veins. Qtz-chl-po veins primarily. substantial light green mineral(roscoelite?) overprinted by chl and po in qtz vein at ~37.10m. Slickenlines on fracture face at ~37.30m. Low angle qtz-cb vein at ~38.00m is crosscut by qtz-po veins. BOTH sets of veins are overprinted by apy blebs up to 5mm. These blebs are not restricted to the veins but most concentrated on the low angle qtz-cb vein. Foliations 80° TCA.
MQ-20-65	38.25	40.9	GSCH	GSCH	Alternating gsch (dark brown/gray) and sersch (light green/gray), chl alteration mild throughout first ~1m then tapers off into ser alteration with depth. Qtz-chl-sx veins with po. Chl overprinting qtz veins. Chl overprinted by po. Both occur blebby and erratic on pre-existing veins. Discordant veins look boudinaged. Some po disseminated in rock fabric and occurring in blebs not associated with veins. Infrequent qtz-cb veins overprint the qtz-chl-po event. Euhedral f/g po crystals on some vein fracture faces. Foliations @75° TCA.
MQ-20-65	40.9	49.27	GSCH	GSCH	Dark brown/black alternating. Mild sil alteration alternates throughout. Qtz veining has largely been mangled and boudined and some turned into lenses with graphitic foliations and segregations sometimes overprinting. Minor folioform andalusite. Same qtz-chl-po veins most frequent in unit with the same stages of formation. cb stringers crosscut veins. Po disseminated throughout unit and not restricted to veins, but most concentrated in veins. Foliations @70°
MQ-20-65	49.27	50.42	GSCH	GSCH	Dark gray in color. Moderately silicified. Qtz-chl-actinolite-po vein has up to 1cm blebs of po at 50.07m. Minor cb stringers and fracture fills. Foliation @ 75°.
MQ-20-65	50.42	58.27	GSCH	GSCH	Beginning ~50cm of unit is moderately ser altered and light green/gray. Turns to dark dark gray/brown with depth. Less chlorite in veins than previous units, veins are mostly qtz veins overprinted and including minor po. Some qtz-cb veins where the cb has been moderately oxidized into a redish brown (ankerite?). ~5cm fault gouge at 57.63m. Foliations at 70° TCA.
MQ-20-65	58.27	64.28	GSCH	GSCH	same colors and alterations as previous unit but with up to 0.7cm andalusite bands along foliation. Cb stringers and qtz-cb-py vein crosscutting qtz-chl vein at ~62.80m. More disseminated po. Low angle qtz-apy-py veinlets. Foliation at 70° TCA.
MQ-20-65	64.28	69	GSCH	GSCH	Dark and light grays with small sections of light green. Up to 3mm bands of andalusite along foliation. Ser-cb alteration in selvage of largest veins. Cb fracture fills and stringers crosscutting qtz veins. Qtz-chl-cb-po veins most common. Minor fault running at 20° has offset some cb veinlets at ~67.25m, other cb veinlets both fill and crosscut the fault. . Foliation @ 80° TCA.
MQ-20-65	69	70.77	GSCH	SSCH	Light green, soft at beginning of unit and becoming more silicified with depth. Qtz-chl-po-py veins. Chl in veins and overprinting. Py and po overprinting chl. disseminated py also light in fabric. Some very f/g py filling tiny fractures in the larger qtz veins. Mild cb in discordant fractures running low angle TCA. Foliation at 70° to 85° alternating.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-65	70.77	76.75	GSCH	GSCH	dark gray with mild dark green foliations. Small zones of light gray/green silicified zones which look like moderate ser alteration that has been silicified. ~4cm fault along qtz-chl vein in the cb-ser alteration at 72.90m, gouge is lightly stained orange. Blebs of sph up to 3mm in this alteration. Beginning and end of unit are highly magnetic, moderate throughout the center. Mafic segregations. Andalusite along foliations. Qtz-po veins most common, also qtz-chl-po veins. Most veins have been deformed slightly. f/g po disseminated throughout, More patchy overprinting veins.. Qtz overprinted by chl/act, overprinted by po, overprinted by f/g py. Foliation at 65° TCA
MQ-20-65	76.75	78.14	GSCH	SSCH	light gray/green. Lots of thin andalusite bands. Qtz-chl-act-po veining most frequent. Also po veinlets and qtz-cb veinlets. Blebs of po throughout rock fabric correlate with higher mag values. Foliation @ 60° TCA.
MQ-20-65	78.14	79.82	GSCH	CaSi	BEGINNING OF FAULT ZONE. Light gray/dark green, sheared, faulted mess. Minor cb sporadically along foliations. Qtz-po veins most frequent, also Qtz-chl-act-po-py veins with euhedral small py grains occurring most commonly along small fractures that have been filled. Foliation in disrupted sections at 70° TCA.
MQ-20-65	79.82	88.09	DYKE	DYKE	FAULT ZONE CONTINUES. Dark grey-black alternating with light green/gray. Dyke is dark gray-black, fine grained, homogeneous and high in silica. Chl-ser and sil-ser surrounding dyke have been sheared greatly and has cb on the fracture faces. Dyke itself is barren for magnetics and visible mineralization but the ser has f/g py and minor po. Mineralized fractures crosscutting the dyke at mid angles are ~1mm and filled with f/g py or cb. Qtz-chl veins most common. Also qtz-chl-py (and mild apy) veining. Foliation run anywhere from parallel TCA to about 50° because of deformation.
MQ-20-65	88.09	91.93	GSCH	CaSi	FAULT ZONE ENDS. Dark green & light greens. Unit sheared and chlsch>silser>silser schist. Lots of fine grained py, gal, and apy throughout. Apy in very thin stringers overprinting qtz veining. Py in veins, overprinting veins, and disseminated throughout rock fabric. galena overprinting sporadically on qtz-py veins. Qtz veins lack chl as seen in previous units. Foliation varies but at 50° where untouched.
MQ-20-65	91.93	106.75	GSCH	GSCH	Typical black/dark gray gsch. Several faces with slickenlines. Little to no mag. Minor cb stringers. Little f/g py along foliations sporadically throughout. Most foliation is untouched but there are small areas of pygmatic folding. Bulk density sample at 99.02m has significant py and minor apy, all very fine grained (vf/g). Qtz veins most common. some qtz-chl. Lots of thin bands of andalusite along foliations. Py on any veins is overprinting. Foliation @ 70-80° TCA.
MQ-20-65	106.75	107.59	GSCH	GSCH	Black/dark gray sil altered gsch. Disseminated f/g py and po throughout fabric. Qtz vein with few specks of f/g py. Foliation at 60° TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-65	107.59	114.8	GSCH	GSCH	black/dark gray sil altered. Small zones of sil-ser alteration alternating within. Moderate amount of disseminated pyrite throughout. Little to no mag. Slickenlines and lots of qtz veins are block faulted with up to 2cm displacement. Lots of shearing and displacement. f/g py filling some fractures that crosscut veining/. concordant veinlets of f/g py from 109.09~109.40m. Foliation @ 70^ TCA where unshered.
MQ-20-65	114.8	118.45	GSCH	GSCH	black/dark gray. Alternating sil altered and not. Disseminated py throughout as in previous unit. Minor po. Slickenlines and ~20cm fault fragments and gouge ending unit. Cb veinlets and stringers. Py veinlets have also seen minor mm-scale faulting and folding.
MQ-20-65	118.45	122.23	CAL1	CSCH	light gray alternating with dark green and dark brown. Andalusite banding. Primarily CaSi alternating with minor sersch (both which are partially silicified). Light oxide staining in the CaSi. Qtz-chl-act veins most common then qtz-chl-act-py. Hi mag. Disseminated po. Foliation @ 80^ TCA.
MQ-20-65	122.23	125.74	CAL1	CSCH	Dark green/brown and light gray. Minor amounts of py. No mag >1. qtz-act veins most frequent. Some veins have been boudined. Discordant qtz-cb vein at 125.30m has up to 1mm sized cubic and irregular vugs and is lightly oxide stained. Foliation at 70^ TCA.
MQ-20-65	125.74	135	CAL1	SSCH	sersch>CaSi>gsch light green/gray primarily. Andalusite banding. Qtz-chl-act-py veins most common, very little py. Po disseminated throughout unit and overprinting veins. High mag. Some qtz-act-chl-cb veins. ~1cm siderite (?) vein with actinolite overprinting at ~133m, two similar veins close together with the shallower one containing ~1mm cubic py. Significant sph throughout unit along foliations, most concentrated at ~127.70m for ~30cm. Discordant mid-angle qtz-apy veinlets at the very beginning of unit. Foliations at 80^
MQ-20-65	135	137.75	CAL1	SKARN	Black alternating with green/gray chl>ser sch with significant po (~5%) disseminated throughout. ~25cm at very end of unit is CaSi. Low angle cb stringers and veinlets. Very high mag. Andalusite banding. Foliation @ 80^ TCA.
MQ-20-65	137.75	141.84	CAL1	CaSi	dark green/light grays. Heavily silicified. Significant sph in blebs along foliations. Minor disseminated f/g py throughout. Mid angle concordant qtz-cb veinlets. Minor mag compared to surrounding units. Blebs of py overprinting some qtz veins. Foliations @70^ TCA.
MQ-20-65	141.84	143.43	CAL1	CSCH	greens , light gray, and dark brown foliations. Significant actinolite. Discordant py stringers. High mag throughout, lessening with depth. Disseminated po and up to 1cm blebs overprinting veins. Minor to moderate sph along foliations. Most common vein type is qtz-chl-po-py. py is minor. Foliations @ 80^ TCA.
MQ-20-65	143.43	145.15	CAL1	SKARN	Dark gray/black alternating with up to 10cm units of sil-ser/CaSi alteration. Mid angle discordant qtz-cb vein midway through unit. Qtz-act-po veins > qtz-act veins. High mag and significant po disseminated throughout. Foliations @70^ TCA.
MQ-20-65	145.15	151.1	CAL1	SSCH	Sil-ser alteration with zones of black gsch and small bands of CaSi alteration throughout. Disseminated and patchy po. Sph in qtz veins. Common vein type is qtz-act-sph-po occasionally containing f/g py. Qtz-cb-py and qtz-py discordant veinlets show up in smaller quantities. Some f/g py stringers that have been deformed. Foliation @ 75^ TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-65	151.1	152.56	CAL1	CSCH	Alternating dark & light greens and dark brown. Sph along foliations, qtz-act veins with blebs of po selectively overprinting act. Po disseminated throughout. Some qtz-py veins with minor f/g py and no po. Mid angle discordant qtz-cb-po veinlets crosscutting qtz act veins. minor biotite segregations. Some disseminated po appears f/g in ~1mm cubes. Foliation @80° TCA.
MQ-20-65	152.56	160.57	CAL1	SKARN	Significant f/g po throughout foliations. Qtz-po veins most common. Some Qtz-act-po veining with later stage po also overprinting. Largest veins have been folded slightly and contain f/g py and small amount of patchy sph. Biotite and actinolite segregations. Some py stringers along foliation and ff, occasional <1mm singular euhedral py crystals near f/g stringers. ~30cm zone of csch at ~155.70m. Mid-angle qtz-cb veinlet at ~154.5m has been block faulted w/ ~3mm displacement. Foliation @ 75° TCA.
MQ-20-65	160.57	161.63	CAL1	DYKE	Dark grey-black. Fine grained, homogeneous and high in silica and mild cb throughout. Mid-angle cb veinlets. No mag or veining.
MQ-20-65	161.63	165.68	CAL1	SKARN	Black & light gray in color with green tinge. Minor andalusite banding. Veinlets of py along sporadic foliations up to 3mm wide. ~5cm qtz vein at ~62.75m has 1mm apy cubes in vein selvage and minor scheelite, gn and chl in vein. Cubes of f/g apy continue 10-20cm down hole of vein. Hi mag and significant po throughout. Largest po patches occur overprinting qtz-cb stringers and veinlets (which sometimes include py. Qtz-act-chl-po veins most prominent. :Last 65cm of unit is fault zone, Rich in both f/g py and up to 5mm euhedral py crystals. 11cm sand sized gouge proceeded by qtz and py veining that has been block faulted into a near fault breccia. . Foliation s @ 70° TCA.
MQ-20-65	165.68	171.13	CAL1	GSCH	Dark gray and black. Alternating between no silicification and moderate silicification. High mag and moderate Py stringers and qtz-py veinlets throughout. Thin foliations of light green ser alteration. Qtz-act-po veins most prominent. Qtz-cb-py veins and qtz-po veins also. qtz-cb-py veinlets and stringers crosscut other veins at mid angles and sometimes include gn. Less veining with depth. Cb fracture fills. Foliation @ 70°.
MQ-20-65	171.13	176.78	CAL1	SKARN	dark gray/black alternating with light gray/green/brown CaSi units. Mild silica alteration. High mag and significant po disseminated throughout. Veins are mostly qtz-act-po. Some mid-angle qtz-cb stringers, some with f/g py. <1mm cubes of f/g apy infrequent but occur near patches of po. Foliations @ 70°.
MQ-20-65	176.78	177.7	CAL1	CaSi	Dark green/brown/light gray foliations. Moderately silicified. Qtz-po veins dominate first half of unit and qtz-cb dominate bottom half. Act, sph, and chl dominate unit as a whole. Foliation @ 80° TCA.
MQ-20-65	177.7	179.45	CAL1	SKARN	Dark green/brown, turning more black with depth. Act, chl, and sph as in previous unit but substantially more po. Qtz-po-sph veins most common, larger veins are qtz-act-chl. Foliation @ 75° TCA

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-65	179.45	184.03	CAL1	CaSi	CaSi alternating with short limestone units. Dark green/gray and light gray and black foliations. Disseminated po alternating from moderate to intense. Mid angle qtz cb veins. Qtz-act-sph veins most frequent. Rock fabric is largely act & sph. Silicified throughout. Beginning Small ~5cm zones of fracturing and/or folding. Foliations @ 75^ TCA.
MQ-20-65	184.03	186.3	CAL1	LMST	light green/gray and dark green. CaSi minerals. Intense cb content. Mid angle cb veinlets with act selvages crosscutting foliation. Qtz-act vein, qtz vein, and qtz-act-po vein. High mag for first 1m then none for ~1m until back into high mag. Foliation @ 75^ TCA.
MQ-20-65	186.3	193.47	CAL1	GSCH	FAULT AT BEGINNING OF UNIT. Black/dark gray alternating with CaSi dark green/light gray mineralization. Minor f/g apy occurring in ~1mm cube and f/g py stringers at ~193m. 4cm fault gouge proceeded by ~40cm fracture zone. Qtz-py-cb stringers at mid angle. End of unit has a minor fault w/ 4cm displacement of qtz-act vein, fault filled with qtz-py-cb. Qtz vein at 189m has been brecciated, clast supported with up to 3mm qtz clasts. Hi mag throughout unit, disseminated po. Qtz-act veins most prominent. Some po stringers. Foliation @ 70^ TCA.
MQ-20-65	193.47	195.3	CAL1	LMST	Limestone alternating with CaSi. Low to no mag. Some disseminated po occurring sporadically. Qtz-act veins. Foliation @ 80^ TCA.
MQ-20-65	195.3	196.85	CAL1	CSCH	Dark gray/black alternating with dark green, light green and gray. Mild to moderate cb content in greens. Intense sil alteration. f/g py on sporadic ff. Some visible disseminated po occurring sporadically. Qtz-act and qtz-act-sph veins most frequent. Foliations @ 80^ TCA.
MQ-20-65	196.85	198.75	CAL1	LMST	Light and dark gray and light and dark greens. Intense cb. Qtz-sph veins most common with only mild sph. Discordant veins are only qtz. Little to no mag. Foliations @ 80^ TCA
MQ-20-65	198.75	206.3	CAL1	GSCH	Dark gray and black. Vein selvages have extensive CaSi alteration. Minor cb fracture fills on sporadic ff. Qtz-act veins most frequent. Also qtz-act-po and qtz-act-sph. Po disseminated throughout, alternating in intensity. Most intense units are skarn. Foliation @ 75^ TCA.
MQ-20-65	206.3	210.31	CAL1	SKARN	dark green/brown/black with ~50cm LMST unit. Varying sil alt but generally weak where present. Qtz-chl and qtz-act-po veins. Hi mag and significant disseminated, massive po occasionally occurring in patches. Foliation @ 65^ TCA.
MQ-20-65	210.31	218.5	CAL1	CaSi	Dark gray/green and black. Several ~20cm units of LMST. Minor to no sil alt most prominent w/ minor zones of moderate alt. Qtz-act-po most frequent vein type. Also qtz-act and qtzact-po-py. Sph in both vein types but sporadically. Qtz-cb-act-scheelite vein crosscutting qtz-act-py-sph veins at ~217m. Moderate po and f/g py disseminated throughout. Some py veinlets running along foliation throughout. Po most concentrated overprinting veins in patches. Foliation @80^ TCA.
MQ-20-65	218.5	220.98	CAL1	LMST	light green/white and dark gray. Qtz-cb stringers. Vf/g po disseminated sporadically along foliations. Qtz-act-py veins most frequent. Also Qtz-act-po and Qtz-py veins. Po disseminated along foliations. Foliation @80^ TCA.
MQ-20-66	0	2.85	OVB	OVB	No recovery

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-66	2.85	6.6	GSCH	PYH	Dark gray with light gray, oxidized gouge. Firable, fractured material. Lightly oxidized, broken up qtz veins. Oxidation strongest on ff and gougey regions. Foliation @ 40° TCA. No visible sulfides.
MQ-20-66	6.6	13.2	GSCH	SSCH	Dark brown/pale red oxides. Un-altered rock is light green and dark gray. Intensely fractured and oxidized. Broken up qtz veins have also been stained orange. In-situ qtz veins have up to 3mm cubic vugs. Foliation @ 80° TCA where competent.
MQ-20-66	13.2	19.3	GSCH	SSCH	Light green/dark gray. Clay-rich, Extremely friable but less fractured than previous unit. Some qtz veins ground up as in previous unit, but also several in-situ. Intense oxidation mostly restricted to foliations and ff but entire core is not stained. Qtz-chl veins. Some small vugs in sporadic veins. Any sulfides have been oxidized beyond recognition. Foliation @ 70° TCA.
MQ-20-66	19.3	20.7	GSCH	GSCH	Dark gray/black. Extremely friable and fractured along foliation. Light oxide staining on fracture faces. Foliation @70° TCA.
MQ-20-66	20.7	24.13	GSCH	SSCH	Light gray/green. Ser alt has been weakly oxidized along foliation and moderately on ff. Very soft as seen in all previous units thus far. Foliations @70° TCA.
MQ-20-66	24.13	28.25	CAL3	sch	ENTIRE UNIT IS FAULT ZONE. Light gray and soft. A lot of foliation is preserved with zones of ground up, brecciated material w/ qtz and sch clasts. Several faults throughout with 16-40cm fault gouge and some brittle deformation. 15cm limestone wedge which is the only mag high in the unit and also was BD-02 w/ f/g py and sheared cb veins and veinlets. Light oxide staining throughout unit with small ~10cm zones of moderate oxidation. Qtz veins with no accessory minerals most frequent. Foliation @75°.
MQ-20-66	28.25	34.23	CAL3	CSCH	Light gray. f/g quartzite appearance but not quite as hard as sil and moderately cb altered throughout. Moderate ox on cb fracture fills. Minor sph along foliations and in sporadic qtz-chl-sph veins. Larger sph patches in qtz-sph veins. Qtz-chl-sph veins most frequent in unit. Minor faulting in last ~3m of unit displacing or shearing veins ~0.5cm. Foliation @75° TCA.
MQ-20-66	34.23	35.1	CAL3	CSCH	Same as last unit but slightly higher cb content and some chl alteration along foliations. Cb stringers running nearly parallel TCA. Entire unit is mag >1. Qtz-chl-sph-po-py veins with sph>po>py. Po and sph in every vein but not py.f/g po and sph disseminated throughout weakly. Mod oxidation restricted to ff. Foliations @ 65° TCA.
MQ-20-66	35.1	37.83	CAL3	LMST	Light green/gray. Qtz-chl-po veins most frequent but most vein mass is opaque qtz-py-gn-sph-apy veins where all sulfides are f/g except py which occasionally is also euhedral up to 1mm. Discordant qtz-cb-py veinlets. Disseminated po occurring along foliations and occasionally with py in qtz veins. High mag compared to previous units. Foliation @ 80°.
MQ-20-66	37.83	43	CAL3	CSCH	Light gray/green and dark gray. Mild, sporadic sil alt. Qtz-act veins most frequent. Small patches of sph in larger qtz-act-po veins. Qtz-act-py vein with up to 1mm euhedral py, several others with f/g py. f/g disseminated po along foliations. Almost entire unit mag is above 1. qtz-cb stringers have been black faulted with up to 0.5cm displacement. Foliations @65° to 90°. Most frequent at 90°.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-66	43	43.95	CAL3	CSCH	Dark green light green and brown. CaSi minerals w/ weak cb throughout. Qtz-po veins most frequent. Most volume is qtz-act-chl-po vein with f/g po restricted to overprinting black, clayish segregations. Top half of unit is silicified which ends abruptly at qtz-act-chl-po vein and remainder of unit is soft. Foliation @ 65° TCA.
MQ-20-66	43.95	47.83	CAL3	CaSi	Light grays & greens. CaSi alternating with weakly carbonaceous schist. Becoming more sil altered with depth. Qtz-po veins most frequent, highest volume qtz-act-po-apy-py-sph, minor amounts of sulfides but many present. Sporadic cb fracture fills. Top of unit has little to no mag not associated w/ veins, bottom of unit has more concentrated veins, and significant disseminated po along foliations in darker gray rock fabric. Foliation @ 80° TCA.
MQ-20-66	47.83	48.81	CAL3	LMST	Dark & light greens & white. Po disseminated throughout and very little in veins. Mid angle qtz-act discordant veinlets with significant fresh looking act. Mid angle qtz-cb veins have been folded slightly and follow minor faults w/ ~1cm displacement of otherwise unaltered foliations. Unit becomes silicified with depth. Qtz-cb most frequent veins, qtz-cb-po-py are less common. Foliation @ 80° TCA.
MQ-20-66	48.81	51.66	CAL3	CaSi	Dark green, light green, white and dark grays. Small units of LMST. Concordant qtz-act-po veins, sporadically w/ minor vf/g py. Occur in equal amounts w qtz-act veins (discordant veins). 1cm qtz-cb-py vein at ~49.5m. Foliations @ 80° TCA.
MQ-20-66	51.66	62.33	CAL3	QTZT	Light gray. Foliations still visible but have been completely silicified. Qtz-cb veinlets and fills on minor faults. Several minor faults throughout with up to 1cm displacement. 50cm qtz-py-sph-po vein at 52.20m. Qtz-act w/ minor po veins most common. Foliation @ 85° TCA.
MQ-20-66	62.33	64.17	CAL3	LMST	Dark green, light green & white. Qtz-act-chl-po veins dominate unit. Disseminated po and po veinlets along foliation. ~1mm patches of f/g py throughout unit. Qtz-cb-py discordant veinlets. Small ~5cm massive sulfide units of po or py but small overall percentage of unit. Foliation @ 65° TCA.
MQ-20-66	64.17	88.08	GSCH	GSCH	Dark and light grays. Intensely silicified GSCH. Block faulting w/ ~1cm displacement at ~64.75m, filled w/ qtz-cb. Disseminated po and py throughout in fine grains and patches up to 0.5cm. Low-angle qtz-cb-py immediately following block faulting w/ euhedral py crystals that are <0.1cm. Low angle vein crosscut by discordant qtz vein. Mostly qtz veins with specks of a dark sulfide with black streak, too fine grained and sparse to tell if apy or py. Po folioform veinlets. Less act and chl in veins than previous units. Foliation @ 80° TCA.
MQ-20-66	88.08	95.13	CAL1	LMST	Dark/light green & white alternating with dark gray>green. Moderately silicified throughout. LMST alternating w/ CSCH. Disseminated f/g and patches of po & py throughout. Py veinlets along foliation. Discordant Qtz-cb-py veinlets. Qtz-act-po veins are most frequent, some with py. Foliation @ 65° TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-66	95.13	100.19	CAL1	CSCH	Light green/gray and dark green alternating with dark gray. Intense cb alteration in LMST units alternating throughout. Sporadic zones of skarn w/ high mag. Discordant qtz-cb-pyveins that crosscut SOME qtz-cb-po veins but is crosscut by others. Minor faults displacing veins ~1cm in several places throughout. Qtz-act and qtz-act-po veins most common. Po and minor py disseminated throughout. Foliations @ 80^ TCA.
MQ-20-66	100.19	106.82	CAL1	SKARN	Black/ dark gray. 3 Small (up to ~5cm) fracture zones sporatically throughout. Disseminated sph along foliations. Cb alt and semi-massive po in patches and f/g throughout rock fabric. Beginning 1m of unit has little po but significant py occurring in same f/g and patches along foliation, same texture but py instead of po for first ~1m. Usual discordant qtz-cb veins but occurring w/o py and sometimes with po instead. Minor po in some veins but sx are almost entirely in rock fabric. qtz-chl veins most common followed by qtz-chl-po. Foliation @ 75^ TCA.
MQ-20-66	106.82	112.7	CAL1	CSCH	Black/dark gray. Small light green/gray zones have been altered to LMST, associated w/ larger veins. . Qtz-chl-po veins are most common w/ po overprinting in some and inclusive of some, vf/g patches get to ~0.8cm in size but are commonly smaller. Qtz-cb-py stringers with more py and less qtz-cb than previous units. Py and po disseminated along foliations in grains and patches. Zones of semi-massive po alternating with moderate po approaching skarn. Unit could be CSCH or Skarn, hard to tell. Foliation @ 75^ TCA.
MQ-20-66	112.7	114.85	CAL1	SKARN	Dark gray/black. Po disseminated throughout rock fabric. Qtz-po veins most common. Frequent py veinlets have been block faulted w/ ~1cm displacement. Minor f/g py in qtz-act-py vein as well. Foliation @ 75^ TCA.
MQ-20-66	114.85	119.06	CAL1	CSCH	Light and dark gray w/ some dark green act alt. Lots of folioform f/g py stringers throughout. Lesser amounts of folioform po stringers. Most veins are mineralized with either po or py. Most common vein type is qtz-act-chl-po. Patches of po and py in rock fabric approach 1cm in size of f/g crystals. Both found overprinting largest veins with pyrite as the most recent event. Foliation @ 85^ TCA.
MQ-20-66	119.06	120.4	CAL1	SKARN	Light and dark green. Massive po throughout. Intense cb alteration and moderate silicification. Qtz-chl-py veins. Cb stringers. Py stringers overprinting po. Foliation @ 75^ TCA.
MQ-20-66	120.4	122.5	CAL1	CaSi	Dark/light green and white. Middle 1/3 of zone has been sheared slightly. Shear zone has f/g disseminated py. Siderite and cb-qtz-py stringers. Ff/g qy folioform stringers throuhout rock fabric. Same stage py and po in unit. Qtz-chl-py-po veins. Foliation @ 65^ TCA.
MQ-20-66	122.5	124.85	CAL1	CSCH	Dark and light green. Discordant cb py veinlets and stringers. Large cb-qtz-py veins Infrequent patches of f/g po up to 0.5cm. Vf/g po disseminated throughout first half of unit then dissapears. Foliation @ 70^ TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-66	124.85	127.71	CAL1	CaSi	dark and light green and white. Several minor faults throughout that have been consolodated. Py and po disseminated throughout rock fabric as in other units. Py in stringers and f/g <0.1cm blebs. Block faulting w/ ~0.8cm displacement at ~127.5m. 34cm qtz-apy vein (minor apy) has ~2cm displacement on fault running through. Qtz-chl-po-py veins most common. Qtz-apy vein most volume. Foliations @ 80^ TCA.
MQ-20-66	127.71	128.8	CAL1	SKARN	Dark/light gray. Massive sulfide (po). Mag values all over 3 but some exceeding 50. Mostly po but also minor py. Foliation @ 85^ TCA.
MQ-20-66	128.8	134.11	CAL1	CSCH	Light green/gray. CSCH alternating w/ massive sulfide zones (~5cm). f/g py and po disseminated throughout unit. Qtz-chl-po veins most common but with only minor po, some also contain specks of py or apy. Qtz-cb vinlets crosscut larger veins. Minor faulting displacing these veinlets up to 2cm. Foliation @ 85-90^ TCA.
MQ-20-66	134.11	182	QFP1	DYKE	Apalitic, felsic dyke w/ disseminated f/g and euhedral py throughout. Light gray in color. Moderate cb content throughout w/ some cb fracture fills. Some muscovite crystals. Qtz-cb fracture/fault fills. Several faults displacing qtz-chl veins and then later stage qtz-cb veins filling faults (lots of consolodated and slickenside faults throughout), euhedral, singular py crystals overprinting the later stage qtz-cb veins. Mid angle qtz-py veinlets. Common vein type is qtz-cb overprinted by f/g py and or apy. Slickensides @ ~143.10, ~148.46m, ~154.40m, 159.04m (py instead of apy), ~173.50m and ~169.20m on qtz-cb-apy faces (most apparent, more minor slickenline faces frequently throughout). Cb-sx fracture faces, primarily cb occurring w/ py but sometimes apy in greater quantity. Schist inclusion (intensely sil alt w/ qtz-apy-py veins, same crosscutting relationships carry into schist) foliated @ 70^ from 147.42 to 147.88m with very sharp contacts with surrounding dyke. ~147.20 to 147.42m has a qtz-py vein which is overprint by later stage, coarser grained py crystals. This qtz-py vein is crosscut by qtz-scheelite (?) vein which extends into the schist and has also been faulted w/ 1cm displacement. This qtz-scheelite vein is overprinted by a 0.2mm cube of f/g apy and a patch of f/g py. End of unit is more cb rich and fractured. Rock fabric is lighter white at the end because of the cb alteration and broken veins, followed by a ~20cm green altered region before popping back into white and then sharply into the next unit.
MQ-20-66	182	184.85	QTZT	QTZT	Dark/light green and gray. Intense chlorite alteration @~184m appearing to replace actinolite (actinolite texture but soft). Qtz vein at beginning of unit overprinted by f/g py and crosscut by qtz-apy vein that is also overprint by 1cm apy patches that get smaller in selvage region, these veins are followed by a ~10cm broken up, gougey zone that is cb rich. Cb on fracture faces and in stringers throughout. Py and qtz-py stringers and filling in thin cracks in rock fabric. Several minor faults throughout displacing veins 1cm or less. qtz-chl and qtz-chl-py veins most common. Foliation @ 70^ TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-66	184.85	189.59	QTZT	QTZT	Dark gray/black with light green cb rich lenses. f/g py and cb filling in thin fractures discordant to foliation. Qtz-act-po veins most common. Unit begins w/ consolodated bx that follows minor fault face and is matrix supported w/ qtz vein clasts. ~25cm consolodated breccia (bx) zone also at ~186.10m that has broken up qtz vein and filled around clasts with foliated rock fabric with minor f/g po along foliations and minor f/g py patches overprinting the bx event. Other similar small brecciated zones. Some f/g py along foliations in last ~1.5m. Minor to moderate specks of po along foliations throughout unit, intensifying with depth. Several minor faults highlightes throughout offsetting veins. Foliation @ 75^ TCA.
MQ-20-67	0	11	OVB	OVB	Boulder of greenstone and oxidized schist. Low recovery and 25' casing.
MQ-20-67	11	21.2	GSCH	GSCH	Black and dark gray, orange and soft. Oxides moderate, dark orange and restricted to ff and sporatically along thin foliations. Moderately fractured and friable. Some ground up qtz veining which stained orange as well. Veins are primarily qtz. Foliation @ 75^ TCA.
MQ-20-67	21.2	26.45	GSCH	GSCH	Black with sporatic, intense red oxide staining (oxides primarily on ground up qtz veins and last 30cm of unit). Intensely broken and crumbly, everything has been ground up. Small intervals (~5cm) of consolodated material show shearing and faulting w/ <1cm displacement. Probable that zone is one big fault. Qtz-oxide veins, occasionally w/ up to 1cm cubic vugs. Foliation @ 60^ on average where preserved.
MQ-20-67	26.45	32	CAL3	LMST	Light green/gray and white. Primarily LMST alternating w/ CaSi and moderately oxidized GSCH. ~5cm fault gouge at ~29.50m. Foliation has seen slight folding in some areas. Oxidation is strong where present and orange or black. Small 2cm sections of mag >1 but no visible, unoxidized sulfides. Qtz veins most common but qtz-chl have highest volume. Foliation @ 80^ TCA.
MQ-20-67	32	36.58	CAL3	GSCH	Dark and light gray. Soft. Small LMST zones (~20cm) seemingly associated with vein selvage areas. Qtz veins w/ ~0.1cm cubic and irregular vugs, thin fractures in qtz veins are filled w/ orange oxides, some qtz veins that are moderately fractured and stained have unidentifiable black sulfides w/ black streak, others have small amounts of f/g py. Sporatic minor diss po occurring in specks. Minor fault and associated shearing has mangled cb veinlet running mid angle at ~34.90. Half of cb veinlet is white and other half is oxidized in patches. Foliation @ 75^ TCA.
MQ-20-67	36.58	39	CAL3	LMST	dark gray. Highly sil altered with intense cb. Mod oxidation on fracture faces and moderately to weakly through rock fabric. Qtz-siderite veins, the larger of which is overprinted by up to 1cm patched of f/g py. Small <10cm shear zones associated minor faults displacing qtz-cb veins ~1cm. Foliated @ 85^ TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-67	39	44.8	CAL3	CaSi	gray, dark green, and white. Small zones w/ intense cb alteration. Majority of unit has been moderately silicified. Weak, sporadic oxidation. Moderate amount of po disseminated throughout fabric along foliation but most intense where LMST altered (patchy). Po in two stages, occurring in largest qtz-chl-po veins and also overprinting the same veins. Beginning ~50cm and last ~20cm of unit has been sheared. Qtz-chl-po and/or py veins. Foliation @ 70° TCA.
MQ-20-67	44.8	46.45	GSCH	QTZT	Medium gray. Strongly silicified. Cb on ff. Qtz-act-sph veins. Sph weakly along foliations throughout. Disseminated po weakening w/ depth. Foliation weak but obvious @ 85° TCA.
MQ-20-67	46.45	51.75	GSCH	GSCH	dark gray/green. Soft w/ small zones of sil alt. qtz-chl most common but also qtz-chl-py and/or po veins and qtz-cb-py veinlets. Po and chl in bleb together and same stage at ~48m with small amt of mo (softer than galena and flakes off). Po disseminated sporadically in rock fabric. Foliation @ 65° TCA.
MQ-20-67	51.75	55.98	GSCH	CaSi	Light gray/green. Ser-sil alteration. Disseminated po. Qtz veins w/ specks of py and apy most common, some including act as well. Po selectively overprinting patches of act in larger qtz veins. Foliation @ 70° TCA.
MQ-20-67	55.98	62.27	GSCH	QTZT	Dark gray/black. ~2cm wide zone of light green soft alteration at ~56.5m that may be scorodite (?) in large qtz vein. Fault at ~64.50m w/ ~10cm gouge and preceded by fractured qtz vein. Moderate disseminated po, minor disseminated py that is most abundant in cb-ser altered regions in vein selvage regions. Qtz-act w/ specks of po most common. Qtz lenses. Po selectively overprinting act or chl in larger qtz veins again. Qtz-cb stringers and veinlets w/ minor single crystals of py in them. Foliation @ 80° TCA.
MQ-20-67	62.27	77.05	GSCH	CSCH	Dark gray/green & light brown. Competent rock w/ ~10cm friable zone that has been ground up @ 62.75m. Sph thinly along foliations. Po stringers and specks prominent along the first ~1m of unit and sporadically throughout. Large qtz-act vein @ 68.58m has small euhedral py crystals on ff. Several minor faults w/ ~1cm displacement from ~70.25m to 70.88. Minor sph in some qtz veins. Small circular blobs of f/g py at ~75m. Usual qtz-cb-stringers some w/ f/g py. Foliation @ 70° TCA.
MQ-20-67	77.05	84.75	GSCH	QTZT	Dark gray/black w/ minor white. 50cm minor shear zone w/ substantial disseminated py at 79.5m, appearing in f/g 0.1cm cubes @ 80.50m. Disseminated po throughout, occurring in small patches in some places. Po and py occur primarily in first 1/2 of unit and lessen w/ depth. Sph and cb alteration in selvage of qtz-act-cb vein @ ~84.25m. Minor fault @ 80.13m displacing qtz veins. Foliation @ 75° TCA.
MQ-20-67	84.75	93.5	CAL1	SKARN	Light green/white carbonaceous alternating w/ dark gray QTZT. Disseminated throughout both liths. ~5cm zones of massive sulfide (po>py) where both are f/g but po occurring in patches and py in stringers and patches, massive sulfide most common in CSCH/LMST alteration. Foliation @ 75° TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-67	93.5	96.8	CAL1	SKARN	Dark gray. Mild sil alteration. Significant f/g po > py along foliations, not occurring in larger specks like other units but primarily clusters of only a few grains or single grain. Siderite and other cb stringers Small faults throughout. Qtz-po most common w/ po occurring in two phases - with the vein and overprinting the vein in small patches (likely replacing act or chl). Foliation @ 70^ TCA.
MQ-20-67	96.8	104.27	CAL1	CSCH	Dark green/white. Small zones of massive sulfide (po) along foliation in patches and veinlets. Discordant qtz-cb veinlets overprint by patches of po. Minor faults. ~25cm qtz vein @ 102.1m containing up to 3cm inclusions of actinolite-rich wschist material, patches of po overprinting these inclusions but not in qtz vein itself. Foliation @ 60^ TCA.
MQ-20-67	104.27	127.75	QFP1	DYKE	Light gray/white, felsic, sil-cb rich competent rock. Segregations of sx (py most common followed by apy and sph, segregations are of individual minerals and are not mixed) throughout in 0.1-0.3cm patches, primarily f/g but py occurring in euhedral <0.1cm crystals too. Qtz-cb-sx veins w/ sx replacing act or chl in most for patchy, f/g mineralization. Almost no po. Slickenlines @ 110.45m and ~110.90m. faulting along qtz-cb-apy-py vein. Euhedral ~0.2cm apy crystals at 115.95cm. Several small faults displacing veins up to 4cm throughout. Sph most concentrated between 110.25m and 111.75m, patches of sph overprinted by py, sph veinlet also overprinted by apy. Last ~1.5m of unit dominated by apy segregations instead of pyrite like the rest of the unit. Consolodated, clast supported breccia of sheared qtz-sx vein at ~118m.
MQ-20-67	127.75	134.11	CAL1	SSCH	Light green/gray and mild sil alt throughout. Zone of CSCH from ~129.50m to 131.15 that is largely massive sulfide with po and mildly sheared in some places, also has acicular, radiating act. Qtz-cb-po stringers. 3cm qtz-cb-apy vein w/ f/g apy occurring in patches up to 1.5cm in vein. Disseminated py throughout more silicified zones, occuring primarily as euhedral crystals <0.1cm. Qtz-cb-chl-po OR qtz-cb-chl-py veins. Foliation @ 75^ TCA.
MQ-20-67	134.11	135.3	CAL1	SKARN	Dark green/gray and white. Massive po patches. All mag > 3. Qtz veins w/ later stage po patches overprinting throughout. Foliation @ 85^ TCA.
MQ-20-67	135.3	139.87	GSCH	GSCH	Dark gray w/ fine green thinly along some foliations. Sil altered throughout most of the unit with small softer GSCH zones. Minor diss apy, po, and py in small <0.1cm patches. Consolodated, faulted 2cm breccia at ~135.50m w/ schist clasts and qtz-cb matrix. Minor sph in some qtz veins. Up to 0.5cm irregular shaped vugs in fractured zpone near end of unit. Foliation @ 75^ TCA.
MQ-20-67	139.87	151.5	GSCH	GSCH	Light & dark gray & light green. Thinly bedded and intensely sil altered. Qtz-chl veins most prominent with minor sx (sph, py, or po - sph and py occurring together in larger veins). Po replacing chl in larger qtz veins. Lighter gray rock fabric in densely veined zones. Minor sporatic po disseminated in fabric. Foliation alternating between 70-85^ TCA.
MQ-20-67	151.5	154.9	CAL2	SKARN	Dark gray/green. Massive po in rock fabric. Patches of f/g py forming AFTER po. Low angle qtz-siderite vein crosscutting qtz veinlets. 16cm qtz-chl-po-py vein w/ f/g and euhedral py patches, tiny vugs in the vein are oxidized w/ dark orange oxides. Oxidized chl or act in qtz vein at ~153m. Foliation @ 60^ TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-67	154.9	166.12	QTZT	QTZT	Light & dark gray & brown. Thinly bedded. Minor disseminated po and py. Po is f/g, py is f/g as well as patchy. Thin cb laminations in small zones throughout. Qtz-cb veins (some also w/ chl) most common. cb on about half of ff. Euhedral py in larger qtz-cb-chl veins. Small ~5cm zones of shearing, some pygmatic. 160.57 - 162.85m is Dark gray/black w/ barely visible 90° foliation, up to 0.2cm cubes of f/g py disseminated throughout. Last ~4m of unit alternates in and out of Light and dark gray - light gray appears to be bleaches sil selvage alteration associated w/ qtz-chl veins, diss euhedral py on fracture face in this lightewr gray alteration but doesnt appear to be disseminated in the rock itself here. Foliations @ 70 and 90° alternating.
MQ-20-68	0	8.1	OVB	OVB	Sand, clay, gravel and boulders. Light brown w/ some orange oxides.
MQ-20-68	8.1	9.33	CAL3	PHY	Black alternating w/ light green before oxidation. Oxides have intensely altered >95% of unit to Dark orange and red. Extremely broken up and friable. Some ground up, oxidized qtz-cb veins.
MQ-20-68	9.33	12.92	CAL3	LMST	Light green/orange. Intensely oxidized on ff and moderate to intensely througout. Qtz-cb veins. Moderately fractured but more competent and less friable than previous unit. ~5cm qtz-cb-chl vein w/ intensely oxidized up to 0.5cm cubic vugs, and up to 1cm long irregular shaped vugs. Foliation @ 75° TCA.
MQ-20-68	12.92	16.18	CAL3	GSCH	Dark gray w/ orange and red oxides. Moderate oxidation throughout. Qtz veins w/ dark orange oxides. Soft. Foliation @ 65° TCA.
MQ-20-68	16.18	26.27	CAL3	LMST	Dark gray or light green where oxides havent stained fabric dark orange. >90% oxidized. Intensely fractured. Intense cb alteration throughout w/ small zones of GSCH that are not cb altered. Very soft. Qtz-cb-ox veins. Foliation @ 60-85° TCA. Most commonly at 80°.
MQ-20-68	26.27	32.67	GSCH	GSCH	Dark gray GSCH alternating with light green CSCH. Rock becoming more competent and only moderately fractured. Folioform oxidation throughout w/ light to moderate orange oxide staining throughout rock fabric in both lithologies - less so in small intensely sil altered zones. Cb ff. qtz-chl and qtz-sx veins. Sulfides in qtz-sx veins have been oxidized a dark red and look like theyve selectively replaced chl, cb in consolodated fractures in both vein types. Cubic <0.2cm vugs in some qtz veins on ff. Foliation @ 65° TCA.
MQ-20-68	32.67	37.7	GSCH	GSCH	Dark grey/black. Sil alteration increasing w/ depth but soft for first ~1/2 of unit. Intense orange oxidation on fracture faces. Qtz veins that have been lightly stained orange. Sil alt not associated w/ vein selvages. Foliation @ 80° TCA.
MQ-20-68	37.7	43.28	GSCH	GSCH	Light gray/dark gray. Moderate oxidation restricted to ff and thin, folioform laminations. Light sil alteration throughout. Competent rock w/ very few veins. 1 concordant qtz-apy vein at ~40.00m w/ f/g apy occurring in unoxidized, fresh patches that appear to be replacing chl or act and light oxidation throughout the qtz. Foliation @ 80° TCA.
MQ-20-68	43.28	46.78	CAL1	CSCH	Light gray/green & white. Moderate cb alteration throughout. Dark orange oxidation on fracture faces and thin laminations until ~44.90m then ending. Minor fault at ~44.72m. Qtz-cb-act veins. Minor sph in qtz-act vein at ~46.40m (largest vein type volumetrically). Foliation @ 80° TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-68	46.78	56.42	DYKE	DYKE	Light gray/white, felsic, sil-cb rich competent rock. Segregations of f/g py throughout causing dark spackled look. Cb on most fracture faces. Qtz-cb veins and qtz-cb overprinted by f/g py in later stage. Qtz-cb-apy vein @ ~53.70m that has slickenlines. Sharp contact at beginning of unit w/ the CSCH at 30^ TCA. Sharp contact also at end of unit at 55^ TCA.
MQ-20-68	56.42	60.3	CAL1	GSCH	Dark gray & light gray/green. GSCH alternating w/ minor CaSi. Disseminated po and py in mag high zones. Finger of previous dyke unit intruding at 80^ TCA at ~57.25m w/ 1x2cm unaltered clast of surrounding rock. Po disseminated along foliations. Qtz-chl-po-py veins. Consolodated minor faults @~57.60m (1cm displacement), 59.40m (greater than 25cm displacement), and 60.25m (greater than 5cm displacement). vf/g cubes of py disseminated throughout up to 0.5cm. Cb-py on sporadic ff. Foliation @ 80^ TCA.
MQ-20-68	60.3	62.85	CAL1	CASI	Light & dark green/white. 3cm consolidated shear zone at very beginning of unit. Qtz-act veins w/ minor po throughout. Minor disseminated po and py. Foliation @ 75^ TCA.
MQ-20-68	62.85	66.06	CAL1	SKARN	Dark green/brassy brown. Massive sulfidfe (po). Intense cb alt. Small ~60cm unit of sil-gsch in the middle of unit w/ disseminated py and minor po. Qtz-act-po veins (same stage) and qtz-py veins (less frequent). Foliation @ 80-85^ TCA.
MQ-20-68	66.06	71.78	CAL1	CSCH	Light gray/green & white until 69.03m then black. Entire unit is moderately cb altered. Existing veins & veinlets have been stretched but not boudined. Qtz-chl-po veins most common. Sporadic stretched qtz veinlets are selectively overprinted ~15% w/ f/g <0.2cm py patches. Thin folioform andalusite in cb-gsch zone at end of unit. Minor consolodated fault w/ ~1cm displacement at ~ 70.40m TCA. 2 unconsolidated, ~1cm faults/shears @ ~69.90m and ~70.0. Foliation @ 85^ TCA.
MQ-20-68	71.78	74.62	CAL1	GSCH	Black w/ light andalusite foliations. Existing veins and veinlets have been stretched but not boudined. Irregular shaped patches of f/g py up to 0.3cm disseminated throughout. ~1cm unconsolodated fine fault gouge @ ~72.70m. Shearing @ 73.30m. QTZ-py vein. Foliation @ 85^ TCA.
MQ-20-68	74.62	76.45	CAL1	CSCH	Light green/white. Qtz-chl-py-po veins. Disseminated f/g po. Foliation @ 75^ TCA.
MQ-20-68	76.45	78.87	CAL1	GSCH	Black w/ light andalusite foliations. Existing veins and veinlets have been stretched and some boudined. Thin stringers of po along foliation and small, minor patches of py disseminated throughout. ~3cm unconsolodated fine fault gouge @ ~77m. qtz-act-po veins. Foliation @ 85^ TCA.
MQ-20-68	78.87	82.23	CAL1	CSCH	Light green/white. Qtz-act-po veins most common, some w/ py. Sporadic thin f/g stringers along foliations. Patches of po in rock fabric up to 0.7cm. ~0.5cm unconsolodated gouge along foliation @ ~81.75m. Foliation @ 80-90^ TCA.
MQ-20-68	82.23	85.28	CAL1	GSCH	Black w/ light gray/white thinly bedded andalusite. Disseminated vf/g po throughout and sporadic small patches of py on ff. Qtz-cb-chl-po veins w/ substantial po mineralization, po selectively replacing chl in these veins. Qtz-cb veinlets ~10cm fracture zone @ ~84m. Block faulting w/ ~1cm displacement of concordant qtz veinlet and immediate foliation at ~84.5m. Foliation @ 85^ TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-68	85.28	98.14	CAL1	CSCH	Light green/white. Moderate cb alt throughout w/ small zones of dark green/white that are intensely altered. Several consolidated minor faults throughout. Qtz-cb-po veins most common, occasionally with minor py. ~30cm of stockwork Qtz-cb-sx veins that have been sheared. Euhedral py in Qtz-cb-py vein fracture at ~87.30m and end of stockwork vein zone. Disseminated po leading to high mag values throughout. small 5-10cm zones of massive sulfides (po > py). 1cm displacement, consolidated faults @ ~90.45 ~92.80m, 93.20m & ~96.25m. Discordant Qtz-cb veins crosscutting concordant ones. Unconsolidated fault gouge at ~90.00m (~3cm) and ~96.00 (~8cm). Foliation @ 70-90° TCA.
MQ-20-68	98.14	105.38	CAL1	QTZT	Black spackled w/ up to 0.5cm Qtz segregations. Thinly bedded QTZT. <0.1cm f/g cubic py and small folioform stringers and specks of po disseminated throughout & py on some fracture faces. Minor fault along foliation w/ <1cm gouge at ~98.35m. Consolidated fault offsetting Qtz veins @ ~99m (30° TCA) with offset greater than 15cm and minor faults running perpendicular TCA w/ <1cm displacement. Larger Qtz-py-po veins (py in patches and <0.1cm f/g cubes) have bleached sil-altered selvages crosscut by Qtz-cb veinlets running near parallel TCA. ~60cm zone of intense cb alt from ~100.75 and ending abruptly at small (<1cm) unconsolidated, folioform fault at ~101.30m (another fault here w/ ~1cm displacement but running near parallel TCA), and ~102.15m. Qtz-cb py veins most frequent w/ py sometimes appearing as thin, vf/g fracture fills in the cracks of the vein. 27cm discordant Qtz-cb-py vein @ 104.10m w/ up to 2x1cm vugs full of up to 1cm, cubic c/g py - light green alt near py (scorodite?) Fractures on vein near end of unit are covered in chl-alt. 2 Qtz-sx veins @ 110.45 where sx have been lightly oxidized past recognition. Foliation @ 90° TCA.
MQ-20-68	105.38	113.86	GSCH	GSCH	Black /dark gray. Weak to moderate sil alt throughout. Small zones of green CSCH alt as larger vein selvages. Unconsolidated fault @ ~106m w/ 1cm gouge. Veins in majority of unit have been stretched,. Some remain as lenses or as small spackled Qtz blebs. Disseminated f/g py patches up to 0.3cm throughout. Minor diss. po. Qtz-chl veins most common. Often overprinted by py > po but USUALLY occurring at a later stage. Qtz vein at ~109.50m has 2 large (up to 6cm) mafic segregations that are full of disseminated and patchy po and py. Sporadic cb-py fracture fills. Minor sph in Qtz-chl veins @ ~111.75m. Consolidated Qtz-schist fault breccia from ~112.00 to ~112.60m ~113.00 to 113.51m is semi-massive sulfide w/ py>po. Foliation @ 80° TCA.
MQ-20-68	113.86	115.45	GSCH	FAULT ZONE	Faulted, sheared GSCH. Unit begins w/ ~30cm ground up flakes of sch. Followed by Qtz-chl-py veins and a shear zone that has seen brittle deformation post-shearing and has a moderate amount of f/g py filling thin cracks and faults. Foliation not well preserved.
MQ-20-68	115.45	119.22	CAL2	SKARN	Large zones of massive sulfide (po>py). And lesser amounts of po & py disseminated throughout. Intense cb alt. Several minor faults w/ ~1cm displacement. Euhedral calcite fracture @ ~118.25m. Foliation @ 70° TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-68	119.22	121.22	QTZT	GSCH	SHEARING. Disseminated f/g patches (<0.1cm) of py throughout unit. ~20cm qtz vein at 120.25m w/ shearing on either side and substantial f/g py on the up-hole side disseminated throughout the shearing. Qtz-cb-chl veins, some overprinted by f/g cubes of py. Foliation @ 80° TCA where preserved.
MQ-20-68	121.22	146.3	QTZT	QTZT	Dark gray to black, thinly bedded. Qtz-chl-py veins w/ primarily f/g py but some tiny single euhedral crystals as well. f/g cubes of py spackled throughout unit as well as some folioform veinlets. Discordant qtz-cb-py veins and veinlets (sporatically oxidized lightly with tiny vugs, still some py remaining), minor faulting where these qtz-cb-py veins are most concentrated and more of the f/g py disseminated cubes here as well. qtz-chl-cb discordant veinlets crosscutting concordant qtz-chl veins. Light green alteration (still sil rich) alternating in and out w/ sharp contacts from 130.84m to 138.96, thickness ranging from thin laminations to 20cm. Small zones where foliation has been sheared very slightly. Partially consolidated faults @ ~140.25, ~150.00, and ~ 141.50m followed by shear zone and a few thin, tight folds. Foliation @ 70° TCA.
MQ-20-69	0	32	OVB	OVB	Swelling clays w/ rounded clasts up to 3cm and drill through boulders. Redrill and difficult drilling. 24.9m in 24 hours. A couple mag highs. Up to 10 mag sus reading on csch boulder at ~24.5m. Greenstone is most common boulder type. Possibly hit csch bedrock @ 24.5m but difficult to tell conclusively without more depth. Hole terminated because drilling couldn't continue.
MQ-20-70	0	3.37	OVB	OVB	Sandy-silt and a greenstone boulder.
MQ-20-70	3.37	7.25	GSCH	GSCH	light orange/black. Moderately oxidized throughout w/ orange oxides. Intense red oxides on ff. Unit is moderate to intensely fractured w/ small more competent zones. Mild shearing in some spots, Competent zone sheared more severely and tightly at ~6.75m followed by more intense fracturing. Qtz veins have also been oxidized lightly. Foliation @ 70° TCA.
MQ-20-70	7.25	10.23	GSCH	SSCH	Light green/gray. More competent than last unit. Minor oxides along foliation but primarily restricted to ff where they are intense red/orange. Qtz-chl veins have oxidized chl. Foliation and veins have been sheared slightly in some spots. Foliation @ 65° TCA.
MQ-20-70	10.23	17.85	GSCH	GSCH	Black & light gray. Zone is sporatically sheared and has ~5cm gouge @ 11.70m, block faulting @10.60m. Oxidation restricted to ff and qtz veins. Many veins have been boudined b/c of shearing. Andalusite along foliations. Mall <0.1cm irregular vugs in rock fabric and sporatic veins. Foliation @ 70° TCA.
MQ-20-70	17.85	21.4	CAL1	CSCH	Dark green/light green & white. Cb stringers & veinlets. Sporatic specks of po disseminated in rock fabric. Moderately oxidized light orange throughout. Qtz-cb-chl veins - some w/ minor black sulfides sporatically replacing chl (can't tell what due to oxidation throughout), veins are also oxidized moderately throughout. A few potential faults throughout where fabric has been ground up. Small ~10cm unit where fabric has been folded followed by large discordant qtz-chl vein at 20.40m. Foliation @ 70° TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-70	21.4	30.35	CAL1	SSCH	Light green/gray & orange. Moderate;y oxidized throughout rock fabric and MOST veins. Qtz-chl-po veins throughout w/ po again selectively replacing chl. Discordant qtz-cb veins and veinlets. Shearing from ~26.4 to 26.75m w/ minor po and folded qtz veins. Oxidation lessening w/ depth. Apy stringer in (mostly) ground up qtz vein @ ~28.5m. Foliation @ 70^ TCA.
MQ-20-70	30.35	37.65	CAL1	GSCH	Dark gray/black. Light oxides restricted to ff and most qtz veins. Sulfides have been oxidized out except minor po in one vein that is oxidized. Irregular shaped, unoxidized vugs in rock fabric for ~20cm at ~33.75m. Qtz-cb veins have been oxidized the LEAST while qtz-chl are most oxidized. Last ~1.5m of unit has light cb alt and is lighter green and where f/g po is disseminated throughout. Minor fault w/ ~3cm displacement at ~36.35m, and one w/ ~0.5cm displacement @ 30.25m. . Blebs of qtz up to 4cm wide willing spaces in rock fabric. Qtz-cb discordant veinlets and stringers. Foliation @ 75^ TCA (most common, some at 90^).
MQ-20-70	37.65	38.53	CAL1	DYKE	Light green/gray tinge. Aphanitic w/ larger crystals of soft, oxidixed-brassy mineral. Competent w/ mid angle fracture plains. Less sil-rich than other dykes Ive seen on property so far. Light cb content.
MQ-20-70	38.53	41.89	CAL1	GSCH	Light green csch (first ~80cm) transitioning to GSCH w/ depth. Qtz-cb-chl veins that are lightly oxidized, usually throughout the vein but sometimes restricted to the chl. Mild oxidation throughout CSCH and only on qtz-cb veins in the GSCH. Patchy, dark disseminated po in the CSCH and transition to GSCH. GSCH has <0.1cm irregular and cubic shaped vugs throughout, stretched qtz veins and tiny lenses of segregated qtz spackled throughout. Foliation @ 85^ TCA.
MQ-20-70	41.89	45.72	CAL1	CSCH	Light green & white. Oxides on sporatic ff and laminations but minor except on low angle ff at ~44.20m where it is intense. Discordant qtz-cb vein. Minor patches of po disseminated along foliation sporatically throughout, more intense w/ depth. More po in qtz-cb veins w/ depth as well where qtz is oxidized but chl and po are fresh. Foliation @ 85^ TCA.
MQ-20-70	45.72	55.87	CAL1	GSCH	Black. Boudined and stretched qtz veins. Small qtz lenses parallel to foliation. Larger qtz veins are oxidized but smaller more deformed, stretched veins are not. Small <0.1 irregular and cubic shaped vugs as seen in previous GSCH unit but f/g py remaining in some vugs. Minor po and py replacing chl in very few qtz-chl veins. ~30cm unconsolidated fault @51.12m. Foliation @ 85^ TCA.
MQ-20-70	55.87	61.37	CAL1	CSCH	Light gray/green. Moderate oxidation restricted to Qtz-chl veins (sometimes w/ po), and mid angle qtc-cb veins. Mod sil alteration in selvage of veins at end of unit. Mild oxides along foliations throughout. Discordant qtz-cb vein at ~58.25m has 0.1cm cubic vugs and is not oxidized but adjacent to a similar vein that is. Folioform po stringers and specks are disseminated throughout fabric. Minor galena in large qtz-chl vein at ~59.25m. Last ~40cm of unit are more oxidized in fabric and have fractured qtz lenses and fracture running parallel TCA that is full of cb gouge. 0.5cm x 1.5cm py lense adjacent to last qtz vein of the unit. Foliation @ 85^ TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-70	61.37	68.62	CAL1	GSCH	Dark gray/black. Mild oxidation along foliations and in act/chl in qtz veins. Mild sil alt throughout, mostly weakening w/ depth. Large qtz-act veins w/ minor galena in fractures. Discordant qtz-cb vein at ~62.70m has 0.2cm cube of f/g py overprinting it. Competent rock w/ 20cm fracture zone @ 64.45m. 1cm gouge at 67.5m w/ 5cm of shearing on each side. Foliation @ 70-85° TCA.
MQ-20-70	68.62	74.55	CAL1	LMST	Light green, dark green & white. Fine specks of po disseminated throughout, but most concentrated at shallower depths. Patches of po on qtz veins, selectively replacing actinolite. Ductile fault displacing foliation @ ~72.00m 1cm. Cubes and patchy f/g py for ~40cm disseminated through rock fabric. Foliation @ 65° TCA.
MQ-20-70	74.55	76.35	CAL1	QTZT	Black/dark gray. Thinly bedded, sil flood GSCH. <0.1cm f/g cubes and patches of py disseminated throughout rock fabric and discordant qtz-cb veinlets. Qtz-chl-po veins w/ po replacing chl. Minor fault w/ 0.5cm displacement of qtz vein @ ~75.90m & ~75.70m. Foliation @ 80° TCA.
MQ-20-70	76.35	78.35	CAL1	SKARN	Massive po patches in rock fabric, selectively in chl and act minerals. Mild disseminated specks of py, and cubes of f/g py in some qtz chl veins w/o po. Foliation @ 80° TCA.
MQ-20-70	78.35	87.47	CAL1	DYKE	Dark gray & light green. Alternating in sil alteration. Small specks of po throughout along foliation, not massive but substantial w/ most mad over 3. .1cm cubes of f/g py at ~80.70m. Po replacing chl in larger qtz-chl veins. Discordant qtz-cb veins/veinlets w/ c/g py, euhedral in qtz-cb fractures. Block faults w/ 0.2cm displacement offsetting vf/g py stringers at ~82.00m. Foliation @ 70° TCA.
MQ-20-70	87.47	89.5	CAL1	QTZT	Dark gray, thinly bedded. Stockwork of webbed qtz veins for first 50cm. Minor f/g py in one vein, barren qtz otherwise. Minor diss. Po and py in middle of the unit. Foliation @ 80° TCA.
MQ-20-70	89.5	93.15	CAL1	SSCH	Light green/white. Qtz-act-cb-sx veins are most common w/ cb replacing act (po or py). f/g py-cb veinlets. Some f/g py patches over top of sporadic qtz veins but Py overprinting larger qtz veins. Minor disseminated po along foliations. Po replacing act in larger qtz veins. Small fault @ 90.13m displacing foliations 1.5cm (30°). LMST from 91.48 to 92.58m. Foliation @ 75° TCA.
MQ-20-70	93.15	98.29	CAL1	GSCH	Black to light gray. Intervals of more sil altered rock fabric. Qtz-act veins w/ po replacing act. Discordant f/g patchy qtz-apy veinlet crosscuts qtz-act-po vein @ ~ 95.5m. Patch of massive po @ ~95.0m, sporadically disseminated through rest of the unit but generally occurring in fine grained specks along foliation. Up to 1cm qtz lenses between ~95.80 & ~96.5m. Foliation @ 80° TCA. 1cm x 1cm patch of f/g py at ~95m.
MQ-20-70	98.29	101.81	CAL1	CSCH	Light green/gray. Mostly mag blue w/ significant amount of f/g specks of po disseminated along foliations. Qtz-act-po veins most common w/ po replacing act. Minor <0.1cm cubes of f/g py sporadically occurring infrequently in some veins with the po. Foliation @ 70° TCA.
MQ-20-70	101.81	104.1	CAL1	SSCH	Light green. Large qtz-cb-chl-po veins with po selectively replacing some but not all of the the chl sometimes in very large patches, even in the same vein. Replacing chl in rock fabric as well where present. Cb replacing chl in some of the largest qtz veins. Foliation @ 70° TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-70	104.1	110.07	CAL1	QTZT	Intensely sil altered GSCH. Gray in color. More well-laminated than actual QTZT. Qtz veins have been stretched and boidined. Most common vein is qtz-po, also, concordant qtz veins w/ no stretching and patches of sph (some with a lot and some w/ very little). Discordant qtz-cb veins. Minor f/g py patches on some fractures. Disseminated po is f/g and along foliation, increasing w/ depth. Foliation @ 80° TCA.
MQ-20-70	110.07	114.02	GSCH	QTZT	Black. Thinly bedded. Fewer veins than other units. Disseminated po throughout in f/g along foliations. Disseminated py specks and f/g cubes throughout as well. Smaller veins are mostly un-mineralized. Larger veins are qtz-po and the largest also has possible sheelite. Sulfosalt 3x3cm patch adjacent to qtz-scheelite-po vein, drill has shined up the black sulfide and it streaks black. Discordant segregations of chl. Foliation @ 80° TCA.
MQ-20-70	114.02	127.22	GSCH	SSCH	Light green/dark gray. SERSCH and GSCH alternating. Matrix-supported cb breccia w/ qtz and schist clasts with unit overprinted by c/g patches of py @ ~116.50m. f/g disseminated po disseminated throughout rock fabric. Qtz-cb-chl-po veins most common w/ po and cb both beginning to selectively replace the chl. Cubes of f/g py up to 0.5cm disseminated throughout rock fabric, occurring more frequently in GSCH zones. Discordant qtz-cb veins crosscutting concordant veins. Unit ends w/ 60cm mostly unconsolidated fault zone w/ 16cm gouge and 44cm sheared, soft GSCH material. Fresh py stringers in qtz-cb-chl vein @ ~123m. Foliation @ 70° TCA.
MQ-20-70	127.22	136	CAL2	LMST	White/light green w/ gray zones. Many veins are sheared and some have ptymatic folds. Some cb-chl alteration along the foliations, intense where present. Qtz-cb veins w/ minor sx (po and or py). Patches of f/g py disseminated throughout. Significant specks of po disseminated throughout along foliation. Matrix supported ~5cm cb breccia at end of unit (~135.80m) w/ up to 1cm schist clasts. Foliation @ 75° TCA.
MQ-20-70	136	146.3	QTZT	QTZT	Dark gray, thinly bedded. Up to 141.35 has almost no veins but has significant py spackled throughout in tiny f/g cubes. Mild f/g po disseminated throughout entire unit. Discordant qtz-py veins and veinlets crosscut concordant veining. Qt-chl veins w/ minor po and/or py. Up to 0.3cm euhedral py crystals in very low-angle qtz-cb-py vein @ 144.35m. Vein also includes clasts of surrounding silicified schist. ~2cm unconsolidated fault gouge @ ~143.90m w/ tiny specks of py and up to 0.2cm qtz clasts. Foliation @ 85° TCA.
MQ-20-71	0	3.4	OVV	OVV	Greenstone boulder. Rounded cobbles, and friable, weathered bedrock material, some of which is subrounded. Low oxidation. Low recovery.
MQ-20-71	3.4	7.08	GSCH	GSCH	Orange. Soft & weathered. Oxidized intensely throughout rock fabric, more red staining on ff. Qtz vein & qtz-cb vein. Qtz vein has irregular shaped vugs up to 0.5cm. Foliation @ 45° TCA.
MQ-20-71	7.08	11.29	GSCH	GSCH	Dark gray/orange. Sheared. Moderate oxides throughout along select foliations & cb altered zones. Intense oxidation on ff. Oxidized qtz veins. Foliation @ 60° TCA where not sheared & 30° where sheared.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-71	11.29	18.73	GSCH	GSCH	Light gray/orange. Oxidized qtz veins. White <1cm lenses of clay mineral alteration throughout - not calcareous. Lightly oxidized along foliations, intensely on ff. f/g py patches in qtz vein fractures at the very end of the unit. Unconsolidated ~10cm gouge zones @ 16.76 and ~17.50m. Foliations @ 40° TCA.
MQ-20-71	18.73	28.55	CAL1	CSCH	Light & dark gray & orange. Minor zones look ser altered where sheared, but have been oxidized. Light oxidation throughout rock fabric along select foliations, lessening with depth. Ff are intensely oxidized. Becoming more sil-rich with depth. Qtz-chl veins, some overprinted by cb stringers. Larger concordant qtz-chl veins have patchy po replacing chl. More po disseminated throughout rock fabric w/ depth. Foliations @ 55° TCA.
MQ-20-71	28.55	40.17	GSCH	GSCH	Dark gray/black. Thin laminations of cb throughout unit decreasing with depth as sil alt increases. Veins have been stretched and lightly boudined. Qtz veins most common but minor py also in sporadic veins. Small boudined qtz lenses from ~35.75m to ~36.40m are lightly oxidized. Little oxidation apart from mildly on some sporadic ff until these lenses begin, and then mildly along foliations throughout the rest of the unit with depth. Discordant qtz vein at 39.64m has 0.6cm cube of v/fg sulfosalts. Last discordant vein in unit is the first qtz-chl vein of unit, others are just qtz. Foliation @ 70° TCA.
MQ-20-71	40.17	41.8	CAL1	CSCH	grays and greens. Mild to moderate oxidation throughout the more graphitic, less cb rich foliations. Most cb-rich, green zones are not oxidized except on ff. f/g and patchy po throughout. Qtz-chl veins. Foliations @ 65° TCA.
MQ-20-71	41.8	43.45	QFP2	DYKE	Dark gray. Cb stringers and 1 qtz-cb vein at 35° TCA. Moderately oxidized fracture faces.
MQ-20-71	43.45	51.72	CAL1	QTZT	Dark gray w/ some light green ser alt. Thinly bedded with small zones of mostly unaltered GSCH. Moderate oxidation along foliations throughout. Moderate ser alteration. Intense sil alteration. Qtz-chl veins. Larger veins also have cb. Po overprinting cb in f/g patches is more consistent w/ depth. Po also becomes more disseminated in rock fabric w/ depth. Last 1m of unit has cb-py stringers and veinlets as well as A ~15cm modded, qtz-schist-sph zone at 50.96m. Foliation @ 55°.
MQ-20-71	51.72	55.8	CAL1	CSCH	Dark green/white. Moderate cb throughout. Sil rich. Light oxidation on most fracture faces. Boudined qtz veins. Skarn unit from 53.60 to 54.59m. Po selectively in large patches overprinting SOME concordant qtz veins, po and chl during same stage when overprinting veins. Significant po throughout unit, replacing chl/actinolite throughout rock fabric. Qtz-cb veinlets crosscutting concordant qtz-chl veins. Large discordant qtz vein at 54.59m has chl replaced by sph, then some sph replaced by po. c/g py on fracture face at 54.86m followed by ~10cm fracture zone. Foliation @ 45° TCA.
MQ-20-71	55.8	63.56	CAL1	CASI	Light green/brown/dark green w/ zones of dark gray. Small zones of sil-flood GSCH and ser-sch. Sphalerite disseminated along laminations causing brown coloration. Qtz-chl-po veins with po selectively replacing chl and disseminated sporadically throughout. Some f/g py in 0.5cm qtz vein @ ~70.20m. Foliations @ 45° TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-71	63.56	65.9	CAL1	FAULT	Low recovery. 2 zones of unconsolidated gouge. Shallower gouge is 10cm and moderately oxidized. 18cm of consolidated, sheared SCH immediately after followed by black, completely unoxidized 15cm unconsolidated gouge. Sph in sheared sch after second fault.
MQ-20-71	65.9	79.3	CAL1	LMST	Dark and light greens. Few veins - more discordant than previous units. Mild sporadic sph along foliations, and in patches at ~76.30m. Skarn from 68.19 to 69.51m. And from 73.68 to 73.90m. Po replacing chlorite and actinolite in Skarn. Sporadic f/g along foliation in non-skarn. Small specks in some qtz-chl veins. Discordant qtz-cb veinlets. Skarn zones have sharp contacts and look to be replacing structure - Qtz rich and possibly forming along large pre-existing veins. 0.3cm lenses of gray clay at ~70.85m. Fault displacing foliation >2cm at ~78.50m. Foliation @ 50° TCA.
MQ-20-71	79.3	90.09	CAL1	CASI	Grays & greens w/ minor brown. f/g py veinlets throughout. Same stage sph and po in qtz vein @ ~88m and ~90.00m with py. Qtz-chl-po veins. Fault w/ 0.5cm displacement @ ~82.40m, another w/ 2cm displacement @ ~87.40cm. High mag throughout. Po and py disseminated along foliations throughout. Larger veins w/ less chl are less mineralized. More chl in veins = more po. Most po seems same stage as chl but appears to be another stage of more brassy, fresh po overprinting in some veins. ~5cm fracture zone @ ~85.60m w/ few euhedral (up to 0.75cm) py crystals in the unconsolidated gouge, fracture zone followed by ~40cm of ser alt. Foliation @ 40° TCA.
MQ-20-71	90.09	93.29	CAL1	SKARN	Dark green/white w/ massive po. Small zones of CASI. High mag throughout entire unit. Po only patchy and massive in skarn zones but significant amount disseminated in small specks spackled in CASI alt as well. Qtz-chl veins, some w/ po replacing chl. F/g py in discordant qtz vein at ~92.90m. Po primarily in rock fabric. Foliation @ 45°.
MQ-20-71	93.29	98.12	CAL1	SSCH	Light green & dark gray. Small ~5-10cm zones of Skarn alteration. Qtz-chl-po veins. Ser alt throughout most of the unit w/ small zones of GSCH. Same stage po and chl in large concordant veins in the unit. Specks of po spackled throughout fabric. Foliation @ 50° TCA.
MQ-20-71	98.12	100.07	CAL1	LMST	White/dark green. Minor thin bedded sph along foliations. Po disseminated throughout less LMST altered zones at beginning and end of unit. Minor py disseminated evenly throughout unit. Foliation @ 60°.
MQ-20-71	100.07	104.71	CAL1	QTZT	Gray. Intensely sil altered GSCH w/ small zones of GSCH that are less altered. Qtz-chl-po veins w/ po replacing chl. High mag and significant specks of po spackled throughout rock fabric along foliations. Foliations @ 70° TCA.
MQ-20-71	104.71	106.55	CAL1	LMST	Qtz-act-po veins. Minor disseminated f/g po. Foliation @ 65° TCA.
MQ-20-71	106.55	124.12	CAL1	CASI	Green/gray. Alternating CASI w/ small zones of LMST. Qtz-act-po veins w/ po replacing the act. Patches of f/g py & py in opaque qtz-act-py-apy vein @ 114.07m. Cb-sph-py veinlet @ 113.00m. Po disseminated throughout rock fabric, more concentrated in Skarn and LMST areas. Thin laminations of sph along sporadic foliations, most concentrated from 115.87 to 116.61m. Consolidated, 40cm shear zone @ 117.30m, sheared qtz vein w/ webbed f/g py. Foliation @ 45° TCA.

Hole_ID	From_m	To_m	Domain	Lith_Code	Description
MQ-20-71	124.12	136.62	CAL1	SSCH	Light green & gray. Ser-sil altered throughout. Qtz-chl veins. Minor sph along select foliations. Discordant qtz-cb-py veinlets. Po disseminated throughout but most frequent in the dark gray, moderately silicified schist. Euhedral calcite and py in large opaque qtz vein at 131.85m. Shiny muscovite rich SERSCH shear zone at 128.65 to 129.69m, f/g py filling fractures in qtz vein in the shear zone. Foliation @ 45°.
MQ-20-71	136.62	146.9	GSCH	GSCH	Dark gray. Significant amount of sph in foliations for ~10cm @ 136.75m.f/g spots of po spackled throughout fabric throughout unit. Qtz-chl veins most common, some w/ minor po. Sporadic zones of andalusite "flowers." Qtz cb stringers. Minor faults along foliation throughout w/ <0.5cm displacement. Foliation @ 65° at top of unit and changing to 55° with depth.
MQ-20-71	146.9	151.4	GSCH	QTZT	Grays. Sil-flood SCH. Still well laminated. Diss f/g po and py throughout. Po more patchy on qtz veins. Partially consolidated 1cm of material @ ~118.60m with large blebs of f/g py. cb-py on fracture fills. discordant qtz veins crosscut concordant veins. Qtz-chl veins, some w/ minor po. Foliation @ 60° TCA.
MQ-20-71	151.4	167.3	GSCH	GSCH	ENTIRE UNIT IS SHEARED. Dark gray & black. Small lengths where foliation is preserved and not displaced by shearing. Large qtz veins with minor chl and po (sometimes a little py as well). Po replacing chl where present in veins. Stretched cubes of f/g py throughout. Minor disseminated po, lessening w/ depth. More py than po. Discordant veins crosscutting concordant veins. Discordant qtz-cb vein at ~153.40m w/ 2cm vug filled with up to 0.75cm calcite crystals covered in specks of tiny euhedral py crystals. Fairly silicified throughout. Thin sandy laminations throughout. Foliation @ 45° TCA.
MQ-20-71	167.3	169.75	GSCH	SSCH	Ser altered GSCH. Same f/g cubes of py throughout as previous unit but not stretched/sheared. Cb-py veinlets crosscutting larger qtz-chl-po-py veins. Minor po disseminated throughout. Acicular andalusite crystals concentrated from 168.15 to ~168.45m. Foliation @ 45 & 60°.
MQ-20-71	169.75	170.9	GSCH	FAULT	Graphite-rich Fault Zone. Concordant qtz-cb veins. Friable and unconsolidated.
MQ-20-71	170.9	175.46	CAL2	LMST	Light gray & green. Probably should have started unit 30cm later as beginning 30cm is GSCH that has been sheared with the previous units fault. Lots of sandy foliations sometimes w/ qtz. Py sometimes in folioform veinlets. Significant patchy f/g and minor euhedral apy > py overprinting qtz @ ~171.75m. Minor disseminated po most concentrated in some qtz veins with py. Zones of patchy py in semi-massive sulfide. Small cb-breccias. Foliation @ 45° TCA.
MQ-20-71	175.46	192.02	QTZT	QTZT	Dark gray/black. Thinly bedded. Po disseminated throughout unit in varying amounts. 3cm patchy po "vein" @ ~180.95m. Small block faulting offsetting cb-qtz-chl vein @ ~177.78m and ~177.65m about 0.5cm. Qtz-chl veins, sometimes with po or py. Sporadic patches of cubic, f/g pyrite. Foliation @ 60° TCA.

APPENDIX 3

SUB-INTERVALS

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-65	2.78	5.79	0	0	4	10	0	0	0
MQ-20-65	5.79	7.19			1	8	0	0	0
MQ-20-65	7.19	8.75	3	6	3	15	26	0	0
MQ-20-65	8.75	9.7	7	18	1	2	19	0	0
MQ-20-65	9.7	11.14	2	5	3	8	15	81	0
MQ-20-65	11.14	12.55	6	8	7	25	22	0	0
MQ-20-65	12.55	14	7	12	4	9	49	0	0
MQ-20-65	14	15.5	7	15	0	0	0	0	0
MQ-20-65	15.5	16.76	9	22	2	5	45	3	0
MQ-20-65	16.76	18.1	0	0	1	4	31	0	0
MQ-20-65	18.1	19.43	2	3	0	0	41	11	0
MQ-20-65	19.43	20.63	0	0	0	0	60	7	0
MQ-20-65	20.63	21.7	2	3	4	24	52	0	0
MQ-20-65	21.7	23	3	4	1	1	0	0	0
MQ-20-65	23	24.07	4	9	2	3	0	0	0
MQ-20-65	24.07	25.53	2	3	0	0	53	0	0
MQ-20-65	25.53	27	0	0	10	24	16	0	0
MQ-20-65	27	28.2	4	3	2	23		0	0
MQ-20-65	28.2	29.68	5	11	8	17	48	0	0
MQ-20-65	29.68	30.48	4	4	2	23	4	0	0
MQ-20-65	30.48	31.5	1	0.7	4	14	0	0	0
MQ-20-65	31.5	32.9	2	3	4	11	7	5	0
MQ-20-65	32.9	34.37	3	8	7	22	24		0
MQ-20-65	34.37	35.85	5	14	3	6			0
MQ-20-65	35.85	37	1	2.5	5	6	33	1	0
MQ-20-65	37	38.25	1	0.8	4	7	25	77	0
MQ-20-65	38.25	39.67	4	6	7	25	125	2	0
MQ-20-65	39.67	40.9	3	7	7	44	108	9	0
MQ-20-65	40.9	42.38	1	1			104		0
MQ-20-65	42.38	43.7	2	1.3	7	34	114		0
MQ-20-65	43.7	44.64	1	2.5	2	6	92		0
MQ-20-65	44.64	46.12	7	27			2		0

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-65	46.12	47.24	1	0.8	1	10.5	25	7	0
MQ-20-65	47.24	48.3	4	3	1	2.5	28	3	0
MQ-20-65	48.3	49.27	3	3.5	2	5	11		0
MQ-20-65	49.27	50.42	1	1.5	4	23	42	6	0
MQ-20-65	50.42	51.82	3	2.5	3	12	8		0
MQ-20-65	51.82	53.32	2	4	4	7	5		0
MQ-20-65	53.32	54.86	2	5	8	8			0
MQ-20-65	54.86	56.31	2	2	7	23	26		0
MQ-20-65	56.31	57.25	4	17	2	9	16		0
MQ-20-65	57.25	58.27	5	13	2	3.5	29	7	0
MQ-20-65	58.27	59.77	3	7	10	12	30	13	0
MQ-20-65	59.77	61.27	4	6	6	12	31	10	0
MQ-20-65	61.27	62.74	9	13	6	8	76	13	0
MQ-20-65	62.74	63.69	13	17	6	16	36		0
MQ-20-65	63.69	63.96	2	1.5	2	4	0	27	0
MQ-20-65	63.96	64.28			1	3			0
MQ-20-65	64.28	65.49	1	0.5	1	3			0
MQ-20-65	65.49	66.98	2	2	4	19	78	38	0
MQ-20-65	66.98	68	8	5	3	5	57	10	0
MQ-20-65	68	69	1	0.5	3	4	33	0	0
MQ-20-65	69	69.3	4	3	1	2	0	30	0
MQ-20-65	69.3	70.77	2	3	10	52	39	5	
MQ-20-65	70.77	71.5	4	5	1	0.8	13	52	
MQ-20-65	71.5	72.85	8	7	1	1	67		
MQ-20-65	72.85	73.87	5	6.5	2	11	26		
MQ-20-65	73.87	74.6	3	9	1	1.5	10	56	
MQ-20-65	74.6	75.64	2	7	1	0.5	76	8	
MQ-20-65	75.64	76.75	11	21			59	52	
MQ-20-65	76.75	78.14	8	12	1	3	104	34	
MQ-20-65	78.14	79	5	11	4	11	40		
MQ-20-65	79	79.82	3	1.5	5	15	31		
MQ-20-65	79.82	80.4							

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-65	80.4	81.99			2	8			
MQ-20-65	81.99	83.52	3	2.5	1	2	36		
MQ-20-65	83.52	84.5	1	0.8	1	2	20		
MQ-20-65	84.5	85.63	1	1	2	1			
MQ-20-65	85.63	87.1	9	21	2	9			
MQ-20-65	87.1	88.09	1	1.5	1	0.2			
MQ-20-65	88.09	89.56	3	24	5	9			
MQ-20-65	89.56	91.93	2	1	5	12	50		
MQ-20-65	91.93	93.43	12	7	2	1	5		
MQ-20-65	93.43	94.93	6	14	4	4			
MQ-20-65	94.93	96.43	4	3.5	1	1			
MQ-20-65	96.43	97.91	7	5					
MQ-20-65	97.91	99.39	19	19					
MQ-20-65	99.39	100.9	7	6	1	3.5			
MQ-20-65	100.9	102.4	6	9.5					
MQ-20-65	102.4	103.82	6	5.5	1	3	8	15	
MQ-20-65	103.82	105.16	2	1.5			25		
MQ-20-65	105.16	106.75	8	11	3	8.5		8	
MQ-20-65	106.75	107.59	1	1			45		
MQ-20-65	107.59	109.09	9	5.5	3	10			
MQ-20-65	109.09	110.5	8	9.5					
MQ-20-65	110.5	112.02	11	11.5	4	19			
MQ-20-65	112.02	113.38	5	8	2	2.5			
MQ-20-65	113.38	114.8	10	9.5	3	4			
MQ-20-65	114.8	116.3	14	11			14		
MQ-20-65	116.3	117.3	11	13	3	3.5	43	13	
MQ-20-65	117.3	118.45	13	12	2	3.5	20	9	
MQ-20-65	118.45	120	17	18	1	1.5	43	90	
MQ-20-65	120	121.38	11	7.5	3	7	30	11.5	
MQ-20-65	121.38	122.23	10	8	3	3.5	22	47	
MQ-20-65	122.23	123.65	8	11	3	3.5	9		
MQ-20-65	123.65	124.97	8	10					

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-65	124.97	125.74	5	5.5	1	0.8	2.5		
MQ-20-65	125.74	127	7	12			59	13	
MQ-20-65	127	127.92	13	12	1	1	79		
MQ-20-65	127.92	128.95	7	7.5	2	1	38	36	
MQ-20-65	128.95	130.3	10	11	1	0.5	9	126	
MQ-20-65	130.3	131.34	3	2.5			30	40	
MQ-20-65	131.34	132.78	4	5.5	4	2	84	13	
MQ-20-65	132.78	133.7	5	8	2	5.5	56		
MQ-20-65	133.7	135	1	3.5	1	0.6	74	56	
MQ-20-65	135	136.11	10	8.5	2	1	15	91	
MQ-20-65	136.11	137.32	8	5	1	0.5		1.2	
MQ-20-65	137.32	137.75	3	5.5	1	1.5	8	25	
MQ-20-65	137.75	139.25	2	8.5	1	0.5	15		
MQ-20-65	139.25	140.45	6	7.5	2	5	54	14	
MQ-20-65	140.45	141.84	5	12			13		
MQ-20-65	141.84	143.43	12	7.5	8	11	56	80	
MQ-20-65	143.43	144.34	4	4.5	3	4.5	8	83	
MQ-20-65	144.34	145.15	12	25				81	
MQ-20-65	145.15	146.59	2	1.5	1	1.5	63	81	
MQ-20-65	146.59	147.83	5	5.5	2	1	90	34	
MQ-20-65	147.83	149.23	18	17	3	2.5	44	80	
MQ-20-65	149.23	150.3	16	14	3	6.5	2	103	
MQ-20-65	150.3	151.1	14	10.5			9	33	
MQ-20-65	151.1	152.56	13	15	3	13.5	15	37	
MQ-20-65	152.56	153.92	10	7.5	2	5.5		134	
MQ-20-65	153.92	155.42	15	23	1	0.75		1.5	
MQ-20-65	155.42	156.88	8	27	5	27	16	117	
MQ-20-65	156.88	158.05	11	16	1	0.6	23	93	
MQ-20-65	158.05	159.3	11	8.5				125	
MQ-20-65	159.3	160.57	12	14.5	3	6		127	
MQ-20-65	160.57	161.63							
MQ-20-65	161.63	163.07	10	9	3	27	48	86	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-65	163.07	164	6	14				90	
MQ-20-65	164	165.03	5	10				103	
MQ-20-65	165.03	165.68	1	0.5	4	18	8		
MQ-20-65	165.68	167.05	7	4	3	5.5	17	70	
MQ-20-65	167.05	168.55	14	19	3	4.5		141	
MQ-20-65	168.55	169.67	5	5.5	1	0.5	7	105	
MQ-20-65	169.67	171.14	3	14.5			32	115	
MQ-20-65	171.14	172.3	6	15				116	
MQ-20-65	172.3	173.2	1	2				90	
MQ-20-65	173.2	174.16	9	16	2	3	39	18	
MQ-20-65	174.16	175.6	5	10	5	14		144	
MQ-20-65	175.6	176.78	7	13	3	6		118	
MQ-20-65	176.78	177.7	8	16	3	7	92		
MQ-20-65	177.7	178.87			2	8		117	
MQ-20-65	178.87	179.45	2	3			10	48	
MQ-20-65	179.45	180.63	1	4			44	38	
MQ-20-65	180.63	182	8	13			99	38	
MQ-20-65	182	183.14			1	3		114	
MQ-20-65	183.14	184.03						89	
MQ-20-65	184.03	185.08	2	4					
MQ-20-65	185.08	186.3	4	8			19	39	
MQ-20-65	186.3	186.98					33		
MQ-20-65	186.98	188.4	3	6			39	63	
MQ-20-65	188.4	189.09	2	3	1	1	39		
MQ-20-65	189.09	190.5	7	8	1	3	60	81	
MQ-20-65	190.5	192.02	2	4	1	2	41	31	
MQ-20-65	192.02	193.47	4	9	4	5	69	76	
MQ-20-65	193.47	194.31	1	3			16		
MQ-20-65	194.31	195.3	4	7.5			41		
MQ-20-65	195.3	196.85	16	30			71	84	
MQ-20-65	196.85	197.65	1	1	1	2.5	4		
MQ-20-65	197.65	198.75	4	3	2	1	15		

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-65	198.75	200.02	2	5.5	3	3	54	56	
MQ-20-65	200.02	201.52	3	2.5	3	17	44	83	
MQ-20-65	201.52	202.82	9	16	4	5.5	17	113	
MQ-20-65	202.82	204.22	1	0.5	5	25	21	7	
MQ-20-65	204.22	205.35	4	4.5	2	5	47	42	
MQ-20-65	205.35	206.3	5	8	1	1.5			
MQ-20-65	206.3	207.75	5	8.5	2	7			
MQ-20-65	207.75	209.12	9	17	1	6.5	32	105	
MQ-20-65	209.12	210.31	2	2.5			4	115	
MQ-20-65	210.31	211.77	2	1.5	2	7.5	72	67	
MQ-20-65	211.77	213.2	4	6.5			21	46	
MQ-20-65	213.2	214.52	7	13.5	2	6.5	78	33	
MQ-20-65	214.52	215.9	5	14.5	1	4	41	89	
MQ-20-65	215.9	217.07	7	10	4	9.5	33	71	
MQ-20-65	217.07	218.5	10	17	1	0.5	83	57	
MQ-20-65	218.5	219.8	3	11.5	4	5.5	29	82	
MQ-20-65	219.8	220.98	2	1.5	1	1	27	18	
MQ-20-66	2.85	4.26			1	2			
MQ-20-66	4.26	6.6							
MQ-20-66	6.6	8							
MQ-20-66	8	9.14	1	20					
MQ-20-66	9.14	10.67	3	24					
MQ-20-66	10.67	12.19			2	10			
MQ-20-66	12.19	13.2	2	5.5					
MQ-20-66	13.2	14.7	4	4					
MQ-20-66	14.7	16.1	9	9.5					
MQ-20-66	16.1	17.38	9	11					
MQ-20-66	17.38	18.29	2	1					
MQ-20-66	18.29	19.3	7	7.5					
MQ-20-66	19.3	20.7							
MQ-20-66	20.7	22.2	2	1.5			12		
MQ-20-66	22.2	23.18							

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-66	23.18	24.13	4	2.5					
MQ-20-66	24.13	25.5	1	0.7	2	1.5			
MQ-20-66	25.5	26.85	1	0.8			13		
MQ-20-66	26.85	28.25	3	2.5	1	0.3			
MQ-20-66	28.25	29.63	15	7					
MQ-20-66	29.63	31.06	3	3.5	2	7.5			
MQ-20-66	31.06	32.42	9	10	9	4	43		
MQ-20-66	32.42	33.3	4	4.5	4	3	19		
MQ-20-66	33.3	34.23	2	2.5	2	4			
MQ-20-66	34.23	35.1	5	4.5			81	3	
MQ-20-66	35.1	36.48	3	4.5	2	1.5	64	74	
MQ-20-66	36.48	37.83	6	9.5	2	42	24	36	
MQ-20-66	37.83	39.22	9	27	3	2.5	37		
MQ-20-66	39.22	40.25	8	20			99		
MQ-20-66	40.25	41.69	6	11	1	1.5	53	91	
MQ-20-66	41.69	43	8	6.5	4	4.5	70	32	
MQ-20-66	43	43.95	1	1.5	3	14	20	72	
MQ-20-66	43.95	45.45	4	3.5			92	18	
MQ-20-66	45.45	46.36	3	3.5			57	29	
MQ-20-66	46.36	47.83	11	14.5	6	17	65	82	
MQ-20-66	47.83	48.81	1	0.7	4	2.5	83	14	
MQ-20-66	48.81	50.29	13	17	6	15	104	44	
MQ-20-66	50.29	51.66	10	18.5	4	13	64	73	
MQ-20-66	51.66	52.2			1	1.5	54		
MQ-20-66	52.2	52.84			1	50	64		
MQ-20-66	52.84	54.25			2	6.5	1.42		
MQ-20-66	54.25	54.86					55	4	
MQ-20-66	54.86	55.45	2	3			0	59	
MQ-20-66	55.45	56.86	5	4.5	3	9	126	15	
MQ-20-66	56.86	58.3	8	13			98	29	
MQ-20-66	58.3	59.75	1	2.5		140			
MQ-20-66	59.75	61.23	10	12			140	8	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-66	61.23	62.33	5	9			92	18	
MQ-20-66	62.33	63.3	1	1	5	21	30	55	
MQ-20-66	63.3	64.17	1	1.5			15	72	
MQ-20-66	64.17	65.53	7	4.5	3	2.5	80		
MQ-20-66	65.53	67.03	5	5	1	1.5	99	31	
MQ-20-66	67.03	68.58	8	5.5	3	5.5	76	23	
MQ-20-66	68.58	69.83	7	6	2	1	99	26	
MQ-20-66	69.83	71.12	10	10	1	0.8	99	30	
MQ-20-66	71.12	72.62	4	5			36	21	
MQ-20-66	72.62	74	1	1.5					
MQ-20-66	74	75.45	7	13.5	1	0.5	26		
MQ-20-66	75.45	76.92	11	21	2	1.5	77	43	
MQ-20-66	76.92	78.34	12	20	3	15	84	15	
MQ-20-66	78.34	79.8	5	5.5	3	2.8	69	33	
MQ-20-66	79.8	80.87	5	11			87		
MQ-20-66	80.87	81.73	5	8				86	
MQ-20-66	81.73	83.25	6	8.5	1	0.5	41		
MQ-20-66	83.25	84.6	6	9.5			63	46	
MQ-20-66	84.6	85.97	11	16.5			82	54	
MQ-20-66	85.97	86.87					13		
MQ-20-66	86.87	88.08	5	9			85	11	
MQ-20-66	88.08	89.5	7	6.5	3	6	26	90	
MQ-20-66	89.5	91	5	4			20	130	
MQ-20-66	91	92.45	7	14	1	17	67	23	
MQ-20-66	92.45	93.92	10	11			25	87	
MQ-20-66	93.92	95.13	9	13			52	42	
MQ-20-66	95.13	96.31	9	9.5	3	2.5	6	112	
MQ-20-66	96.31	97.59	9	14			92	34	
MQ-20-66	97.59	98.65	4	7.5	1	0.5	47	30	
MQ-20-66	98.65	100.19	7	11.5			7	147	
MQ-20-66	100.19	101.5	4	8	1	1.5	30		
MQ-20-66	101.5	103			2	0.5	45	105	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-66	103	104.3	3	11	1	0.5	59	71	
MQ-20-66	104.3	105.8	12	19	1	0.5		150	
MQ-20-66	105.8	106.82	4	3.5				102	
MQ-20-66	106.82	108.12	6	13	5	8	48	69	
MQ-20-66	108.12	109.6	1	2	4	7	19	84	
MQ-20-66	109.6	111.04	3	8	0	0	42	99	
MQ-20-66	111.04	111.92	2	3	0	0	9	72	
MQ-20-66	111.92	112.7	5	10	0	0	18	48	
MQ-20-66	112.7	113.98	11	14	3	4	28	64	
MQ-20-66	113.98	114.85	15	43	1	0.9	47	32	
MQ-20-66	114.85	116.25	16	55			32	87	
MQ-20-66	116.25	117.65	9	14	3	2	79	53	
MQ-20-66	117.65	119.06	1	5	2	3	19	100	
MQ-20-66	119.06	120.4	3	7	2	4.5	30	104	
MQ-20-66	120.4	121.87	2	4	3	4	16	131	
MQ-20-66	121.87	122.5	0	0	0	0	8	10	
MQ-20-66	122.5	123.88	0	0	3	9	17	60	
MQ-20-66	123.88	124.85	0	0	1	5	6	30	
MQ-20-66	124.85	126.05	15	21	0	4.5	107		
MQ-20-66	126.05	126.78	5	7	2	3	12	61	
MQ-20-66	126.78	127.71	2	34	0	0	29	0	
MQ-20-66	127.71	128.8	0	0	0	0	0	103	
MQ-20-66	128.8	130.23	5	35	0	0	65	60	
MQ-20-66	130.23	131.64	5	9	0	0	70	70	
MQ-20-66	131.64	132.97	2	21	0	0	54	61	
MQ-20-66	132.97	134.11	2	19	0	0		114	
MQ-20-66	134.11	135.6	4	2	0	0	0	0	
MQ-20-66	135.6	137	1	0.5	1	0.8	0	0	
MQ-20-66	137	138.5	2	1			8		
MQ-20-66	138.5	140	1	0.5	2	1.5	10	4	
MQ-20-66	140	141.5	1	0.6			23		
MQ-20-66	141.5	143	1	1	1	0.5	21		

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-66	143	144.5							
MQ-20-66	144.5	146	1	4.5	2	3			
MQ-20-66	146	147.45	2	1	4	2.5	1		
MQ-20-66	147.45	147.88	4	6	2	1.5	7		
MQ-20-66	147.88	148.83			3	2			
MQ-20-66	148.83	150.27			3	3.5			
MQ-20-66	150.27	151.65			1	0.5	44		
MQ-20-66	151.65	153			5	5.6	34		
MQ-20-66	153	154.46			6	17			
MQ-20-66	154.46	156			1	0.5	24		
MQ-20-66	156	157.58			3	6.5			
MQ-20-66	157.58	159.04			6	6			
MQ-20-66	159.04	160.36			3	2			
MQ-20-66	160.36	161.8			8	10	8		
MQ-20-66	161.8	163.22					52		
MQ-20-66	163.22	164.7					54		
MQ-20-66	164.7	166.07			4	2.5			
MQ-20-66	166.07	167.45			4	3.5	46		
MQ-20-66	167.45	169					62		
MQ-20-66	169	170.45			5	4.5			
MQ-20-66	170.45	171.73			1	1			
MQ-20-66	171.73	173.1			9	19			
MQ-20-66	173.1	174.49			5	3.5	2		
MQ-20-66	174.49	176			2	1.5			
MQ-20-66	176	177.45			2	1.5	5		
MQ-20-66	177.45	178.86			6	7.5			
MQ-20-66	178.86	180.33			4	7			
MQ-20-66	180.33	181.22			1	0.8			
MQ-20-66	181.22	182			1	2			
MQ-20-66	182	182.4	2	1.5	1	2			
MQ-20-66	182.4	183.49	6	10	1	8	16		
MQ-20-66	183.49	184.85	7	8	5	9.5			

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-66	184.85	186.35	8	19	1	0.5	66		
MQ-20-66	186.35	187.83	8	18	2	1.5	59	37	
MQ-20-66	187.83	188.63	5	19			20		
MQ-20-66	188.63	189.59	7	16	1	0.5	11	71	
MQ-20-67	11	15.24							
MQ-20-67	15.24	16.76							
MQ-20-67	16.76	18.29			3	5			
MQ-20-67	18.29	19.8	1	1.2					
MQ-20-67	19.8	21.2	6	5.5	2	5.5			
MQ-20-67	21.2	22.7			1	4			
MQ-20-67	22.7	24.2	2	1.5	2	3			
MQ-20-67	24.2	25.3			1	2			
MQ-20-67	25.3	26.45			2	4			
MQ-20-67	26.45	28.25	3	10	1	0.7	20		
MQ-20-67	28.25	29.75	6	8.5	1	1.3	4		
MQ-20-67	29.75	31	3	2.5	2	11	4		
MQ-20-67	31	32			1	4	15		
MQ-20-67	32	33.53	5	4.5			6		
MQ-20-67	33.53	35	7	13.5	1	4	32	3	
MQ-20-67	35	36.58	11	9	1	2	12		
MQ-20-67	36.58	37.78			1	0.8	67	9	
MQ-20-67	37.78	39			1	8	3		
MQ-20-67	39	40.47	2	17			43	21	
MQ-20-67	40.47	41.81			1	10	59		
MQ-20-67	41.81	43.26	2	16			45	100	
MQ-20-67	43.26	44.8	12	34	1	0.8	64	90	
MQ-20-67	44.8	45.62					58	24	
MQ-20-67	45.62	46.45	2	1.5	2	6	19		
MQ-20-67	46.45	48.25	7	26	1	5	55	6	
MQ-20-67	48.25	49.5	0	0	22	0			
MQ-20-67	49.5	50.46	1	9	0	0	5		
MQ-20-67	50.46	51.75	2	10	2	11	86	28	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-67	51.75	53.25	16	21	2	16	69	29	
MQ-20-67	53.25	54.64	13	18	1	2	86	34	
MQ-20-67	54.64	55.98	4	17	5	42	36	59	
MQ-20-67	55.98	57.5	8	37	2	6	89	12	
MQ-20-67	57.5	59	8	13	0	0	69	0	
MQ-20-67	59	60.4	13	14	1	6	90	50	
MQ-20-67	60.4	61.44	6	11	2	11	82	0	
MQ-20-67	61.44	62.27	5	19	1	0.5	19	8	
MQ-20-67	62.27	63.64	3	4.5	0	0	80	23	
MQ-20-67	63.64	64.99	3	4	2	2	53	31	
MQ-20-67	64.99	66.4	4	4	0	0	40	0	
MQ-20-67	66.4	67.87	11	10	3	1.5	93	19	
MQ-20-67	67.87	69.38	6	15	1	0.8	59	25	
MQ-20-67	69.38	70.88	9	9.5	3	4	51	6	
MQ-20-67	70.88	72.38	53	5	2	2	0	14	
MQ-20-67	72.38	73.88	2	4.5	2	7	12	0	
MQ-20-67	73.88	75.38	5	11	0	0	64	24	
MQ-20-67	75.38	76.45	1	0.5	0	0	56	25	
MQ-20-67	76.45	77.05	2	3	0	0	52	8	
MQ-20-67	77.05	78.42	2	1.5	75	74	60	77	
MQ-20-67	78.42	80.08	0	0	1	1	102	64	
MQ-20-67	80.08	81.41	5	7	3	9	0	133	
MQ-20-67	81.41	82.47	1	1	0	0	75	5	
MQ-20-67	82.47	83.45	5	5	0	0	25	0	
MQ-20-67	83.45	84.75	5	6	0	0	69	19	
MQ-20-67	84.75	85.83	1	0.7	0	0	10	53	
MQ-20-67	85.83	86.97	0	0	1	1	0	114	
MQ-20-67	86.97	88.44	3	3.5	0	0	90	57	
MQ-20-67	88.44	89.35	1	1	2	2	0	91	
MQ-20-67	89.35	90.85	7	24	3	5	64	85	
MQ-20-67	90.85	92.27	1	6	2	2	48	94	
MQ-20-67	92.27	93.5	4	4	0	0	30	70	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-67	93.5	94.46	7	5	0	0	7	75	
MQ-20-67	94.46	95.64	9	9	0	0	25	46	
MQ-20-67	95.64	96.8	9	11	0	0	29	75	
MQ-20-67	96.8	98.28	6	15	1	1.5	43	50	
MQ-20-67	98.28	99.8	2	1.5	1	0.5	42	53	
MQ-20-67	99.8	100.85	0	0	0	0	8	97	
MQ-20-67	100.85	101.71	0	0	0	0	0	47	
MQ-20-67	101.71	102.7	1	0.5	3	32	49	50	
MQ-20-67	102.7	104.27	0	0	3	5	7	130	
MQ-20-67	104.27	105.75			1	1	5	0	
MQ-20-67	105.75	107.25			3	1.5	0	0	
MQ-20-67	107.25	108.75			1	3	0	0	
MQ-20-67	108.75	110.25			1	3	0	0	
MQ-20-67	110.25	111.75			6	8	0	0	
MQ-20-67	111.75	113.25			13	22	0	0	
MQ-20-67	113.25	114.67			7	11	0	0	
MQ-20-67	114.67	116.17			13	59	0	0	
MQ-20-67	116.17	117.6			8	17	0	0	
MQ-20-67	117.6	119.11			3	13	0	0	
MQ-20-67	119.11	120.61			1	1	0	0	
MQ-20-67	120.61	121.92			2	7	0	0	
MQ-20-67	121.92	123.48			3	2	0	0	
MQ-20-67	123.48	124.97			1	1.5	0	0	
MQ-20-67	124.97	126.38			4	4	0	0	
MQ-20-67	126.38	127.75			5	6	30	0	
MQ-20-67	127.75	129.05	1	0.5	3	9	79	31	
MQ-20-67	129.05	130	2	4.5	3	2.5	57	38	
MQ-20-67	130	131.15	0	0	1	1	0	115	
MQ-20-67	131.15	132.44	3	5	1	9	53	76	
MQ-20-67	132.44	134.11	4	5	0	0	34	133	
MQ-20-67	134.11	135.3	3	5	0	0	0	119	
MQ-20-67	135.3	136.75	10	11	3	3.5	130	15	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-67	136.75	138.25	4	12	6	9	74	0	
MQ-20-67	138.25	139.87	4	3	0	0	22	6	
MQ-20-67	139.87	141.35	3	3.5	0	0	38	32	
MQ-20-67	141.35	142.84	8	6	0	0	96	45	
MQ-20-67	142.84	144.22	6	5	0	0	87	9	
MQ-20-67	144.22	145.72	4	7	2	1	72	18	
MQ-20-67	145.72	147.22	5	26	2	12	33	0	
MQ-20-67	147.22	148.72	16	48	2	2.5	41	0	
MQ-20-67	148.72	150.2	4	7.5	2	4	7.5	0	
MQ-20-67	150.2	151.5	6	4			42		
MQ-20-67	151.5	152.05	3	15				55	
MQ-20-67	152.05	153.57	2	21	2	2.5	23	127	
MQ-20-67	153.57	154.04						47	
MQ-20-67	154.04	154.9	1	0.5				0.86	
MQ-20-67	154.9	156.39	5	7	1	2	24		
MQ-20-67	156.39	157.9			1	3	29		
MQ-20-67	157.9	159.37	2	2	2	1.5	58	13	
MQ-20-67	159.37	160.57	0	0	2	19	36	23	
MQ-20-67	160.57	161.54	4	14.5	1	6			
MQ-20-67	161.54	162.85	2	1	1	1.5	44		
MQ-20-67	162.85	164	3	7	3	3.5			
MQ-20-67	164	164.98			3	4	10	5	
MQ-20-67	164.98	166.12	2	1.5	1	7	45	5	
MQ-20-68	8.1	9.33							
MQ-20-68	9.33	10.67	1	0.5	1	2.5			
MQ-20-68	10.67	11.67	1	1			4		
MQ-20-68	11.67	12.92	4	12					
MQ-20-68	12.92	14.38			1	3.5			
MQ-20-68	14.38	15.24	1	2.5					
MQ-20-68	15.24	16.18	1	3	1	9			
MQ-20-68	16.18	17.68	1	1.5					
MQ-20-68	17.68	19.12	2	1.5					

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-68	19.12	20.65	2	4	2	7			
MQ-20-68	20.65	21.34			2	9			
MQ-20-68	21.34	22.65			1	0.8			
MQ-20-68	22.65	24.15	1	3					
MQ-20-68	24.15	25.50							
MQ-20-68	25.50	26.27							
MQ-20-68	26.27	27.80			3	18			
MQ-20-68	27.80	29.30	2	8.5					
MQ-20-68	29.30	30.70	4	3	1	0.5			
MQ-20-68	30.70	31.70	4	7	1	0.5			
MQ-20-68	31.70	32.67	2	3	1	6			
MQ-20-68	32.67	34.07	4	7	2	5			
MQ-20-68	34.07	35.20	5	4.5		5			
MQ-20-68	35.20	36.60	8	6.5	1	2.5			
MQ-20-68	36.60	37.70	5	4.5					
MQ-20-68	37.70	39.20				18			
MQ-20-68	39.20	40.70	1	0.8		30	8		
MQ-20-68	40.70	42.00				29			
MQ-20-68	42.00	43.28				19			
MQ-20-68	43.28	44.65	4	5	2	48	6		
MQ-20-68	44.65	45.6	1	0.5	1	15			
MQ-20-68	45.60	46.78			5	16	22	33	
MQ-20-68	46.78	48.28			2	1.5			
MQ-20-68	48.28	49.78			5	3.5			
MQ-20-68	49.78	51.28			4	1.5			
MQ-20-68	51.28	52.78			3	2.5			
MQ-20-68	52.78	54.3			1	0.5			
MQ-20-68	54.30	55.4			3	2			
MQ-20-68	55.40	56.42			4	2			
MQ-20-68	56.42	57.91			1	0.7	87		
MQ-20-68	57.91	59.41	7	5	2	2.5	81	68	
MQ-20-68	59.41	60.30	3	1.5	1	10	8	69	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-68	60.30	61.60	2	15	2	12	75	16	
MQ-20-68	61.60	62.85	3	13	1	2.5	90		
MQ-20-68	62.85	63.80						95	
MQ-20-68	63.80	65.05	6	14			82	43	
MQ-20-68	65.05	66.06	1	3	1	1	8	82	
MQ-20-68	66.06	67.56	6	57			51	75	
MQ-20-68	67.56	69.03	4	13	1	5	80	45	
MQ-20-68	69.03	70.60			1	1	107	23	
MQ-20-68	70.60	71.78	2	3.5			48	43	
MQ-20-68	71.78	73.30					41		
MQ-20-68	73.30	74.62	1	1	1	10	22	104	
MQ-20-68	74.62	75.60	3	4			29	49	
MQ-20-68	75.60	76.45	4	14	1	5	41	40	
MQ-20-68	76.45	77.82	1	0.5			137		
MQ-20-68	77.82	78.87	5	8			57	47	
MQ-20-68	78.87	80.06	3	5	1	2.5	65	45	
MQ-20-68	80.06	81.38	3	6	2	2	45	76	
MQ-20-68	81.38	82.23	2	8	1	1	12	73	
MQ-20-68	82.23	83.72			2	5	37	111	
MQ-20-68	83.72	85.28	5	9	2	8	63	93	
MQ-20-68	85.28	86.76	2	5	1	1	87	50	
MQ-20-68	86.76	88.07	5	6	3	26	65	66	
MQ-20-68	88.07	89.35	5	4	3	16	37	91	
MQ-20-68	89.35	90.17		2			3	79	
MQ-20-68	90.17	91.68	6	8	4	7	84	67	
MQ-20-68	91.68	93.16	7	13	1	2	73	73	
MQ-20-68	93.16	94.53	5	6	1	0.5	86	51	
MQ-20-68	94.53	96.00	6	14			47	100	
MQ-20-68	96.00	97.31	5	9	2	5	25	92	
MQ-20-68	97.31	98.14	6	26	1	0.5	52	26	
MQ-20-68	98.14	99.64	2	2			90		
MQ-20-68	99.64	101.14	4	10	1	1	14	5	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-68	101.14	102.64	5	7	2	4	53	40	
MQ-20-68	102.64	104.00			1	10	65	37	
MQ-20-68	104.00	105.38	5	33	2	32	34		
MQ-20-68	105.38	106.88	4	3	1	1.5	45	39	
MQ-20-68	106.88	108.35	12	16	1	2	81	37	
MQ-20-68	108.35	109.81	3	3.5	1	5.5	69	14	
MQ-20-68	109.81	111.25	3	8	2	2	100	17	
MQ-20-68	111.25	112.78	10	30			40	28	
MQ-20-68	112.78	113.86	8	14	1	2	60	12	
MQ-20-68	113.86	115.46	9	14	1	4	3		
MQ-20-68	115.46	116.26			2	1	20	60	
MQ-20-68	116.26	116.96	2	1.5	1	2		70	
MQ-20-68	116.96	118.34	4	2	2	4	19	26	
MQ-20-68	118.34	119.22					23	56	
MQ-20-68	119.22	120.25	2	4			19	4	
MQ-20-68	120.25	121.22	2	14	4	10	38	4	
MQ-20-68	121.22	122.70	5	5	2	4	15	16	
MQ-20-68	122.70	124.19	6	5	2	2.5	8		
MQ-20-68	124.19	125.69	3	5.5					
MQ-20-68	125.69	127.19	3	7	2	2	5		
MQ-20-68	127.19	128.69			3	1			
MQ-20-68	128.69	130.19	4	3.5	1	1.5	23	3	
MQ-20-68	130.19	131.72	6	5.5	2	0.5	23		
MQ-20-68	131.72	133.22							
MQ-20-68	133.22	134.76	3	2.5			7		
MQ-20-68	134.76	136.10	21	17	1	2.5			
MQ-20-68	136.10	137.60	14	30	1	0.5	6		
MQ-20-68	137.60	139.10	5	3	1	2	10		
MQ-20-68	139.10	140.58	5	9			24	38	
MQ-20-68	140.58	143.02	3	2.5	8	12	89	13	
MQ-20-68	143.02	144.56	9	5	2	1	51	21	
MQ-20-68	144.56	146.30	7	5	11	12.5	11	15	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-70	3.37	4.57					11	5	
MQ-20-70	4.57	6.1	1	0.5			153		
MQ-20-70	6.1	7.25	1	1					
MQ-20-70	7.25	8.8	5	6	2	28			
MQ-20-70	8.8	10.23	7	6.5	1	2			
MQ-20-70	10.23	11.75	3	2					
MQ-20-70	11.75	13.25	11	13	3	2			
MQ-20-70	13.25	14.76	2	1.5	4	3.5			
MQ-20-70	14.76	16.35	7	13	1	0.5			
MQ-20-70	16.35	17.85	9	8					
MQ-20-70	17.85	19.1	3	3	1	1.5	47	8	
MQ-20-70	19.1	20.33	7	23	2	6	31	5	
MQ-20-70	20.33	21.4			2	17			
MQ-20-70	21.4	22.93	4	3	2	1.5			
MQ-20-70	22.93	24.38	2	3	1	0.5	7		
MQ-20-70	24.38	25.84	7	5.5	1	8	118	26	
MQ-20-70	25.84	27.21	4	3.5	2	1	64	70	
MQ-20-70	27.21	28.73	3	5	1	0.5			
MQ-20-70	28.73	30.35	1	0.8	2	2.5			
MQ-20-70	30.35	31.85	2	2	3	8			
MQ-20-70	31.85	33.53	7	9	1	0.7	5		
MQ-20-70	33.53	35.91	6	5.5	1	12			
MQ-20-70	35.91	37.65	7	7.5	3	4.5	109	65	
MQ-20-70	37.65	38.53	1	0.5					
MQ-20-70	38.53	40.1	4	7	4	13	94	37	
MQ-20-70	40.1	41.89	2	1.5	1	3			
MQ-20-70	41.89	42.88					53		
MQ-20-70	42.88	43.72			1	0.5	51		
MQ-20-70	43.72	45.01					98	30	
MQ-20-70	45.01	46.58	5	5	1	1	44	28	
MQ-20-70	46.58	48.19	7	6					
MQ-20-70	48.19	49.67	10	9					

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-70	49.67	51.12	4	3.5	1	0.7			
MQ-20-70	51.12	52.56	3	2	1	1			
MQ-20-70	52.56	54	1	1.5					
MQ-20-70	54	55.87	2	2.5	1	0.5			
MQ-20-70	55.87	57.45	13	12	3	9	61	37	
MQ-20-70	57.45	59.03	7	8			47	16	
MQ-20-70	59.03	60	1	1.5	3	17	38	10	
MQ-20-70	60	61.37	2	1.5	3	13	19		
MQ-20-70	61.37	62.86			3	2.5	9		
MQ-20-70	62.86	64.45	7	7.5	1	0.5	49	11	
MQ-20-70	64.45	65.53			2	41	18		
MQ-20-70	65.53	67.06	8	6	3	13	43	93	
MQ-20-70	67.06	68.62	1	1.5			26		
MQ-20-70	68.62	70.1			1	2.5	88	60	
MQ-20-70	70.1	71.72	2	3	1	8	59	53	
MQ-20-70	71.72	73.15	1	1.5					
MQ-20-70	73.15	74.55	1	2.5	2	1.5	37		
MQ-20-70	74.55	76.35	5	3.5	2	3	112	68	
MQ-20-70	76.35	77.5	3	6	1	4	27	88	
MQ-20-70	77.5	77.89			2	4.5		39	
MQ-20-70	77.89	78.35	4	5.5	1	2		46	
MQ-20-70	78.35	79.88	1	2	1	0.5	85	68	
MQ-20-70	79.88	81	9	16	1	7		108	
MQ-20-70	81	82.3	4	4.5	3	4	17	98	
MQ-20-70	82.3	83.69	5	6	1	4	30	94	
MQ-20-70	83.69	85.34	15	17	1	7	75	67	
MQ-20-70	85.34	86.38	3	7	2	8	37	18	
MQ-20-70	86.38	87.47	3	2.5	2	2.5	74	9	
MQ-20-70	87.47	89.5	11	5	4	2.5	24	3	
MQ-20-70	89.5	90.59	2	1.5	2	13	41	44	
MQ-20-70	90.59	91.48	2	3	3	3.5	46	33	
MQ-20-70	91.48	92.58	3	10	2	14	57	6	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-70	92.58	93.15					35	10	
MQ-20-70	93.15	94.49	1	1.5	2	1.5	93	19	
MQ-20-70	94.49	96.27	6	5.5	2	2	33	51	
MQ-20-70	96.27	98.29	3	4	1	2	84	70	
MQ-20-70	98.29	99.9	6	6			12	149	
MQ-20-70	99.9	101.81	16	38			43	104	
MQ-20-70	101.81	103.04	6	35	3	14	57	22	
MQ-20-70	103.04	104.1	6	21	2		25	62	
MQ-20-70	104.1	105.81	2	12	3	4	56	35	
MQ-20-70	105.81	107.37	3	3	2	3.5	0	0	0
MQ-20-70	107.37	108.73	6	5	6	11	22	46	
MQ-20-70	108.73	110.07	1	2	2	2.5	80	52	
MQ-20-70	110.07	111	1	1.5	1	0.5	9	84	
MQ-20-70	111	112.5	3	6			45	72	
MQ-20-70	112.5	114.02	11	12	2	3	80	32	
MQ-20-70	114.02	115.53	6	7.5	3	2	42	75	
MQ-20-70	115.53	117.03	9	30	5	18	80	26	
MQ-20-70	117.03	118.62	12	17	6	6	8		
MQ-20-70	118.62	120.1	5	5	2	1.5	37	100	
MQ-20-70	120.1	121.15	1	2	6	47	40	32	
MQ-20-70	121.15	122.58	4	6	2	4	16	17	
MQ-20-70	122.58	124	6	6	3	11	51	42	
MQ-20-70	124	125.51	8	5	3	4	66	13	
MQ-20-70	125.51	126.47	3	4	1	7	32	0	
MQ-20-70	126.47	127.22							
MQ-20-70	127.22	128.75	3	5			88	58	
MQ-20-70	128.75	130.1	1	0.8	1	0.7	73	48	
MQ-20-70	130.1	131.24	4	4	7	26	29	7	
MQ-20-70	131.24	132.12	1	1.5				77	
MQ-20-70	132.12	134.11	12	16	1	2	20	3	
MQ-20-70	134.11	136	1	0.5	4	12	18	134	
MQ-20-70	136	137.8	6	9	1	2	151	28	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-70	137.8	139.63	1	1	2	1	124	55	
MQ-20-70	139.63	141.35	3	3.5			66	23	
MQ-20-70	141.35	142.83	8	14			49	28	
MQ-20-70	142.83	144.35	1	1	3	4	29	12	
MQ-20-70	144.35	146.3	2	1.5	3	4	27	11	
MQ-20-71	0	4.9							
MQ-20-71	4.9	6.4	1	0.5			18	51	
MQ-20-71	6.4	7.08			1	1			
MQ-20-71	7.08	8.58				1	6	59	
MQ-20-71	8.58	10			1	0.5			
MQ-20-71	10	11.29					20	13	
MQ-20-71	11.29	12.8							
MQ-20-71	12.8	14.46	5	4					
MQ-20-71	14.46	15.97	4	3.5	1	1			
MQ-20-71	15.97	17.59	1	0.6	2	1.5			
MQ-20-71	17.59	18.73	3	3	3	2.5			
MQ-20-71	18.73	20.23			1	0.5			
MQ-20-71	20.23	21.72	3	2	5	36	8		
MQ-20-71	21.72	23.08	3	10			39	8	
MQ-20-71	23.08	23.68	3	4	1	1	25	23	
MQ-20-71	23.68	25.22			3	9	52	19	
MQ-20-71	25.22	26.76	1	1	2	14	36	29	
MQ-20-71	26.76	28.55	4	6	1	2	23	76	
MQ-20-71	28.55	30.48	1	0.6					
MQ-20-71	30.48	31.9	5	4	1	4			
MQ-20-71	31.9	33.53	8	13	3	8			
MQ-20-71	33.53	35.16	5	5					
MQ-20-71	35.16	36.58	2	1.5	2	3	5	5	
MQ-20-71	36.58	38.5	2	1.5	4	16	3		
MQ-20-71	38.5	40.17	2	3.5	2	5	39	8	
MQ-20-71	40.17	41.8	4	5	1	3	33	110	
MQ-20-71	41.8	43.45			1	0.5			

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-71	43.45	45	13	18			58	35	
MQ-20-71	45	46.41	6	4.5	1	0.5	35	16	
MQ-20-71	46.41	48.05	7	5.5	1	1	78	42	
MQ-20-71	48.05	49.46	7	7			58	72	
MQ-20-71	49.46	50.96	5	6	3	6	29	101	
MQ-20-71	50.96	51.72	1	0.6			49	17	
MQ-20-71	51.72	53.6			2	7	105	45	
MQ-20-71	53.6	54.59	1	5	2	2	7	92	
MQ-20-71	54.59	55.8	2	2	2	6	14	94	
MQ-20-71	55.8	57.46	5	4			88	19	
MQ-20-71	57.46	59.15	2	4	5	9	64		
MQ-20-71	59.15	60.8					48	6	
MQ-20-71	60.8	62.35	7	5	1	1	28		
MQ-20-71	62.35	63.56	10	22	2	3.5	79	16	
MQ-20-71	63.56	64.92							
MQ-20-71	64.92	65.9							
MQ-20-71	65.9	67.24					42	3	
MQ-20-71	67.24	68.19					29		
MQ-20-71	68.19	69.51			1	5	12	58	
MQ-20-71	69.51	70.82					29		
MQ-20-71	70.82	72.36	6	6	5	4	78	32	
MQ-20-71	72.36	73.68			2	1.5	32		
MQ-20-71	73.68	73.9						16	
MQ-20-71	73.9	75.48	4	14	1	1	39		
MQ-20-71	75.48	76.42					58	36	
MQ-20-71	76.42	78	2	2	2	1.5			
MQ-20-71	78	79.3			3	3.5	38	34	
MQ-20-71	79.3	80.73	3	3	4	10	4	139	
MQ-20-71	80.73	82.6	5	6	2	5	42	145	
MQ-20-71	82.6	83.68	9	14				106	
MQ-20-71	83.68	84.3	2	1.5	2	5		62	
MQ-20-71	84.3	85.7	5	9	2	3	21	119	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-71	85.7	86.7	4	3	1	2		100	
MQ-20-71	86.7	87.6	9	11				90	
MQ-20-71	87.6	89.15	11	15	3	8	33	122	
MQ-20-71	89.15	90.09	5	4	1	1	4	79	
MQ-20-71	90.09	91.53	2	4	2	3	9	101	
MQ-20-71	91.53	92.27	2	1	1	1		74	
MQ-20-71	92.27	93.29	2	2.5	2	11		73	
MQ-20-71	93.29	94.8	10	23	1	0.5		151	
MQ-20-71	94.8	95.88	5	5.5	2	14		108	
MQ-20-71	95.88	97	2	1.5	2	17	10	102	
MQ-20-71	97	98.12	3	3				112	
MQ-20-71	98.12	99.1					7	22	
MQ-20-71	99.1	100.07	1	0.5			53	30	
MQ-20-71	100.07	101.55	10	25	1	13	55	93	
MQ-20-71	101.55	103	10	14			25	120	
MQ-20-71	103	104.71	7	12	1	3	43	36	
MQ-20-71	104.71	106.55	3	25	2	7	36	123	
MQ-20-71	106.55	107.92	9	10	1	2	82	53	
MQ-20-71	107.92	109.42	6	16	1	1	107	42	
MQ-20-71	109.42	110.91	2	2	1	15	16	74	
MQ-20-71	110.91	112.41	4	11	2	8	46	60	
MQ-20-71	112.41	114.07	3	3	2	2.5	19	126	
MQ-20-71	114.07	115.15	6	6	1	27	53	7	
MQ-20-71	115.15	116.61	10	8	2	11	5	141	
MQ-20-71	116.61	117.8	1	2.5	2	9	8	111	
MQ-20-71	117.8	119.27	6	8	3	12	36	111	
MQ-20-71	119.27	120.77	2	1.5	1	4	63	10	
MQ-20-71	120.77	121.8	2	1.5	1	1.5	73		
MQ-20-71	121.8	122.6	6	16			5	75	
MQ-20-71	122.6	124.12	5	7			93	37	
MQ-20-71	124.12	125.67	4	8	2	1	52	78	
MQ-20-71	125.67	127.2	1	0.5			43	48	

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-71	127.2	128.65	2	5	1	9	69	57	
MQ-20-71	128.65	129.69			2	30	34		
MQ-20-71	129.69	130.44				40	0	0	0
MQ-20-71	130.44	131.85	1	1	1	5	35	50	0
MQ-20-71	131.85	133.38	3	6	1	15	59	86	0
MQ-20-71	133.38	135.12	2	8	5	25	61	89	0
MQ-20-71	135.12	136.62	5	10	2	1	33	92	0
MQ-20-71	136.62	138.08	9	15	1	2	56	75	0
MQ-20-71	138.08	139.41	4	4	3	8	19	81	0
MQ-20-71	139.41	140.91	6	4.5	1	3	14	132	0
MQ-20-71	140.91	142.41	2	2	1	1	0	150	0
MQ-20-71	142.41	143.88	4	7			95	40	0
MQ-20-71	143.88	145.53	6	3.5			10	155	0
MQ-20-71	145.53	146.9	6	8	2	1	66	52	0
MQ-20-71	146.9	148.43	3	4	3	1.5	10	6	0
MQ-20-71	148.43	149.9	1	2	1	2	51	65	0
MQ-20-71	149.9	151.4	7	6	3	4	75	35	0
MQ-20-71	151.4	152.9	6	5	1	1.5	120	16	0
MQ-20-71	152.9	154.4	4	5	4	17	40	9	0
MQ-20-71	154.4	156.04	2	6	5	12	73	26	0
MQ-20-71	156.04	157.5	4	2.5	3	3	43	65	0
MQ-20-71	157.5	159.04	1	0.5	6	50	14		0
MQ-20-71	159.04	160.59	10	19			14	13	0
MQ-20-71	160.59	162.05	7	17	4	9	9		0
MQ-20-71	162.05	163.3	5	14	4	7	30	10	0
MQ-20-71	163.3	164.16	8	7			3	83	0
MQ-20-71	164.16	165.7	7	4	4	8	20		0
MQ-20-71	165.7	167.3	9	12	3	5	77	9	0
MQ-20-71	167.3	168.15	3	3	2	10	35	30	0
MQ-20-71	168.15	169.75	6	3.5	3	7	16	47	0
MQ-20-71	169.75	170.9			2	2			0
MQ-20-71	170.9	172.13	3	4	5	14	38	8	0

Hole_ID	From_m	To_m	Concordent Veins	Concordent Width (cm)	Discordent Veins	Discordent Width (cm)	Mag. Susc >1 <3 (cm)	Mag. Susc >3 <10 (cm)	Mag. Susc >10 (cm)
MQ-20-71	172.13	173.95	12	16	5	8	45		0
MQ-20-71	173.95	175.46	7	20			52	15	0
MQ-20-71	175.46	176.78	1	0.5			13		0
MQ-20-71	176.78	178.21	5	9	7	13	30		0
MQ-20-71	178.21	179.83	9	7.5			57	25	0
MQ-20-71	179.83	181.36	15	15			10	20	0
MQ-20-71	181.36	182.9	14	26	1	0.5	6	6	0
MQ-20-71	182.9	184.4	3	1.5			35	10	0
MQ-20-71	184.4	185.9	1	1	1	1	29	26	0
MQ-20-71	185.9	187.45	5	10	1	0.5	66	26	0
MQ-20-71	187.45	189.09	1	2	1	0.5	37	25	0
MQ-20-71	189.09	190.5	4	2.5	8	5			0
MQ-20-71	190.5	192.02	2	2	8	5	7	7	0

APPENDIX 4

SAMPLES LOCATIONS

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-65	2.78	5.79	3.01	1476501	GSCH2	WHI20000054
MQ-20-65	5.79	7.19	1.4	1476502	GSCH2	WHI20000054
MQ-20-65	7.19	8.75	1.56	1476503	GSCH2	WHI20000054
MQ-20-65	8.75	9.7	0.95	1476504	GSCH2	WHI20000054
MQ-20-65	9.7	11.14	1.44	1476505	GSCH2	WHI20000054
MQ-20-65	11.14	12.55	1.41	1476506	GSCH2	WHI20000054
MQ-20-65	12.55	14	1.45	1476507	GSCH2	WHI20000054
MQ-20-65	14	15.5	1.5	1476508	GSCH2	WHI20000054
MQ-20-65	15.5	16.76	1.26	1476510	GSCH2	WHI20000054
MQ-20-65	16.76	18.1	1.34	1476511	GSCH2	WHI20000054
MQ-20-65	18.1	19.43	1.33	1476512	GSCH2	WHI20000054
MQ-20-65	19.43	20.63	1.2	1476513	GSCH2	WHI20000054
MQ-20-65	20.63	21.7	1.07	1476514	GSCH2	WHI20000054
MQ-20-65	21.7	23	1.3	1476515	GSCH2	WHI20000054
MQ-20-65	23	24.07	1.07	1476516	GSCH2	WHI20000054
MQ-20-65	24.07	25.53	1.46	1476517	GSCH2	WHI20000054
MQ-20-65	25.53	27	1.47	1476518	GSCH2	WHI20000054
MQ-20-65	27	28.2	1.2	1476519	GSCH2	WHI20000054
MQ-20-65	28.2	29.68	1.48	1476521	GSCH2	WHI20000054
MQ-20-65	29.68	30.48	0.8	1476522	GSCH2	WHI20000054
MQ-20-65	30.48	31.5	1.02	1476523	GSCH2	WHI20000054
MQ-20-65	31.5	32.9	1.4	1476524	GSCH2	WHI20000054
MQ-20-65	32.9	34.37	1.47	1476525	GSCH2	WHI20000054
MQ-20-65	34.37	35.85	1.48	1476526	GSCH2	WHI20000054
MQ-20-65	35.85	37	1.15	1476527	GSCH2	WHI20000054
MQ-20-65	37	38.25	1.25	1476528	GSCH2	WHI20000054
MQ-20-65	38.25	39.67	1.42	1476529	GSCH2	WHI20000054
MQ-20-65	39.67	40.9	1.23	1476531	GSCH2	WHI20000054
MQ-20-65	40.9	42.38	1.48	1476532	GSCH2	WHI20000054
MQ-20-65	42.38	43.7	1.32	1476533	GSCH2	WHI20000054
MQ-20-65	43.7	44.64	0.94	1476534	GSCH2	WHI20000054
MQ-20-65	44.64	46.12	1.48	1476535	GSCH2	WHI20000054
MQ-20-65	46.12	47.24	1.12	1476536	GSCH2	WHI20000054
MQ-20-65	47.24	48.3	1.06	1476537	GSCH2	WHI20000054
MQ-20-65	48.3	49.27	0.97	1476538	GSCH2	WHI20000054
MQ-20-65	49.27	50.42	1.15	1476539	GSCH2	WHI20000054
MQ-20-65	50.42	51.82	1.4	1476541	GSCH2	WHI20000054
MQ-20-65	51.82	53.32	1.5	1476542	GSCH2	WHI20000054
MQ-20-65	53.32	54.86	1.54	1476543	GSCH2	WHI20000054
MQ-20-65	54.86	56.31	1.45	1476544	GSCH2	WHI20000054
MQ-20-65	56.31	57.25	0.94	1476545	GSCH2	WHI20000054
MQ-20-65	57.25	58.27	1.02	1476546	GSCH2	WHI20000054
MQ-20-65	58.27	59.77	1.5	1476547	GSCH2	WHI20000054
MQ-20-65	59.77	61.27	1.5	1476548	GSCH2	WHI20000054
MQ-20-65	61.27	62.74	1.47	1476549	GSCH2	WHI20000054
MQ-20-65	62.74	63.69	0.95	1476551	GSCH2	WHI20000054

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-65	63.69	63.96	0.27	1476552	GSCH2	WHI20000054
MQ-20-65	63.96	64.28	0.32	1476553	GSCH2	WHI20000054
MQ-20-65	64.28	65.49	1.21	1476554	GSCH2	WHI20000054
MQ-20-65	65.49	66.98	1.49	1476555	GSCH2	WHI20000054
MQ-20-65	66.98	68	1.02	1476556	GSCH2	WHI20000054
MQ-20-65	68	69	1	1476557	GSCH2	WHI20000054
MQ-20-65	69	69.3	0.3	1476558	GSCH2	WHI20000054
MQ-20-65	69.3	70.77	1.47	1476559	GSCH2	WHI20000054
MQ-20-65	70.77	71.5	0.73	1476561	GSCH2	WHI20000054
MQ-20-65	71.5	72.85	1.35	1476562	GSCH2	WHI20000054
MQ-20-65	72.85	73.87	1.02	1476563	GSCH2	WHI20000054
MQ-20-65	73.87	74.6	0.73	1476564	GSCH2	WHI20000054
MQ-20-65	74.6	75.64	1.04	1476565	GSCH2	WHI20000054
MQ-20-65	75.64	76.75	1.11	1476566	GSCH2	WHI20000057
MQ-20-65	76.75	78.14	1.39	1476567	GSCH2	WHI20000057
MQ-20-65	78.14	79	0.86	1476568	Fault	WHI20000057
MQ-20-65	79	79.82	0.82	1476569	Fault	WHI20000057
MQ-20-65	79.82	80.4	0.58	1476571	Fault	WHI20000057
MQ-20-65	80.4	81.99	1.59	1476572	Fault	WHI20000057
MQ-20-65	81.99	83.52	1.53	1476573	Fault	WHI20000057
MQ-20-65	83.52	84.5	0.98	1476574	Fault	WHI20000057
MQ-20-65	84.5	85.63	1.13	1476575	Fault	WHI20000057
MQ-20-65	85.63	87.1	1.47	1476576	Fault	WHI20000057
MQ-20-65	87.1	88.09	0.99	1476577	Fault	WHI20000057
MQ-20-65	88.09	89.56	1.47	1476578	Fault	WHI20000057
MQ-20-65	89.56	91.93	2.37	1476579	Fault	WHI20000057
MQ-20-65	91.93	93.43	1.5	1476581	GSCH2	WHI20000057
MQ-20-65	93.43	94.93	1.5	1476582	GSCH2	WHI20000057
MQ-20-65	94.93	96.43	1.5	1476583	GSCH2	WHI20000057
MQ-20-65	96.43	97.91	1.48	1476584	GSCH2	WHI20000057
MQ-20-65	97.91	99.39	1.48	1476585	GSCH2	WHI20000057
MQ-20-65	99.39	100.9	1.51	1476586	GSCH2	WHI20000057
MQ-20-65	100.9	102.4	1.5	1476587	GSCH2	WHI20000057
MQ-20-65	102.4	103.82	1.42	1476588	GSCH2	WHI20000057
MQ-20-65	103.82	105.16	1.34	1476590	GSCH2	WHI20000057
MQ-20-65	105.16	106.75	1.59	1476591	GSCH2	WHI20000057
MQ-20-65	106.75	107.59	0.84	1476592	GSCH2	WHI20000057
MQ-20-65	107.59	109.09	1.5	1476593	GSCH2	WHI20000057
MQ-20-65	109.09	110.5	1.41	1476594	GSCH2	WHI20000057
MQ-20-65	110.5	112.02	1.52	1476595	GSCH2	WHI20000057
MQ-20-65	112.02	113.38	1.36	1476596	GSCH2	WHI20000057
MQ-20-65	113.38	114.8	1.42	1476597	GSCH2	WHI20000057
MQ-20-65	114.8	116.3	1.5	1476598	GSCH2	WHI20000057
MQ-20-65	116.3	117.3	1	1476599	GSCH2	WHI20000057
MQ-20-65	117.3	118.45	1.15	1476601	GSCH2	WHI20000057
MQ-20-65	118.45	120	1.55	1476602	CAL1	WHI20000057

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-65	120	121.38	1.38	1476603	CAL1	WHI20000057
MQ-20-65	121.38	122.23	0.85	1476604	CAL1	WHI20000057
MQ-20-65	122.23	123.65	1.42	1476605	CAL1	WHI20000057
MQ-20-65	123.65	124.97	1.32	1476606	CAL1	WHI20000057
MQ-20-65	124.97	125.74	0.77	1476607	CAL1	WHI20000057
MQ-20-65	125.74	127	1.26	1476608	CAL1	WHI20000057
MQ-20-65	127	127.92	0.92	1476610	CAL1	WHI20000057
MQ-20-65	127.92	128.95	1.03	1476611	CAL1	WHI20000057
MQ-20-65	128.95	130.3	1.35	1476612	CAL1	WHI20000057
MQ-20-65	130.3	131.34	1.04	1476613	CAL1	WHI20000057
MQ-20-65	131.34	132.78	1.44	1476614	CAL1	WHI20000057
MQ-20-65	132.78	133.7	0.92	1476615	CAL1	WHI20000057
MQ-20-65	133.7	135	1.3	1476616	CAL1	WHI20000057
MQ-20-65	135	136.11	1.11	1476617	CAL1	WHI20000057
MQ-20-65	136.11	137.32	1.21	1476618	CAL1	WHI20000057
MQ-20-65	137.32	137.75	0.43	1476619	CAL1	WHI20000057
MQ-20-65	137.75	139.25	1.5	1476621	CAL1	WHI20000057
MQ-20-65	139.25	140.45	1.2	1476622	CAL1	WHI20000057
MQ-20-65	140.45	141.84	1.39	1476623	CAL1	WHI20000057
MQ-20-65	141.84	143.43	1.59	1476624	CAL1	WHI20000057
MQ-20-65	143.43	144.34	0.91	1476625	CAL1	WHI20000057
MQ-20-65	144.34	145.15	0.81	1476626	CAL1	WHI20000057
MQ-20-65	145.15	146.59	1.44	1476627	CAL1	WHI20000057
MQ-20-65	146.59	147.83	1.24	1476628	CAL1	WHI20000057
MQ-20-65	147.83	149.23	1.4	1476630	CAL1	WHI20000057
MQ-20-65	149.23	150.3	1.07	1476631	CAL1	WHI20000057
MQ-20-65	150.3	151.1	0.8	1476632	CAL1	WHI20000057
MQ-20-65	151.1	152.56	1.46	1476633	CAL1	WHI20000057
MQ-20-65	152.56	153.92	1.36	1476634	CAL1	WHI20000057
MQ-20-65	153.92	155.42	1.5	1476635	CAL1	WHI20000057
MQ-20-65	155.42	156.88	1.46	1476636	CAL1	WHI20000057
MQ-20-65	156.88	158.05	1.17	1476637	CAL1	WHI20000057
MQ-20-65	158.05	159.3	1.25	1476638	CAL1	WHI20000057
MQ-20-65	159.3	160.57	1.27	1476639	CAL1	WHI20000057
MQ-20-65	160.57	161.63	1.06	1476641	CAL1	WHI20000057
MQ-20-65	161.63	163.07	1.44	1476642	CAL1	WHI20000057
MQ-20-65	163.07	164	0.93	1476643	CAL1	WHI20000057
MQ-20-65	164	165.03	1.03	1476644	CAL1	WHI20000057
MQ-20-65	165.03	165.68	0.65	1476645	CAL1	WHI20000057
MQ-20-65	165.68	167.05	1.37	1476646	CAL1	WHI20000057
MQ-20-65	167.05	168.55	1.5	1476647	CAL1	WHI20000057
MQ-20-65	168.55	169.67	1.12	1476648	CAL1	WHI20000057
MQ-20-65	169.67	171.14	1.47	1476649	CAL1	WHI20000057
MQ-20-65	171.14	172.3	1.16	1476651	CAL1	WHI20000057
MQ-20-65	172.3	173.2	0.9	1476652	CAL1	WHI20000057
MQ-20-65	173.2	174.16	0.96	1476653	CAL1	WHI20000057

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-65	174.16	175.6	1.44	1476654	CAL1	WHI20000057
MQ-20-65	175.6	176.78	1.18	1476655	CAL1	WHI20000057
MQ-20-65	176.78	177.7	0.92	1476656	CAL1	WHI20000057
MQ-20-65	177.7	178.87	1.17	1476657	CAL1	WHI20000057
MQ-20-65	178.87	179.45	0.58	1476658	CAL1	WHI20000057
MQ-20-65	179.45	180.63	1.18	1476659	CAL1	WHI20000057
MQ-20-65	180.63	182	1.37	1476661	CAL1	WHI20000057
MQ-20-65	182	183.14	1.14	1476662	CAL1	WHI20000057
MQ-20-65	183.14	184.03	0.89	1476663	CAL1	WHI20000057
MQ-20-65	184.03	185.08	1.05	1476664	CAL1	WHI20000057
MQ-20-65	185.08	186.3	1.22	1476665	CAL1	WHI20000057
MQ-20-65	186.3	186.98	0.68	1476666	CAL1	WHI20000057
MQ-20-65	186.98	188.4	1.42	1476667	CAL1	WHI20000057
MQ-20-65	188.4	189.09	0.69	1476668	CAL1	WHI20000057
MQ-20-65	189.09	190.5	1.41	1476669	CAL1	WHI20000057
MQ-20-65	190.5	192.02	1.52	1476671	CAL1	WHI20000057
MQ-20-65	192.02	193.47	1.45	1476672	CAL1	WHI20000057
MQ-20-65	193.47	194.31	0.84	1476673	CAL1	WHI20000057
MQ-20-65	194.31	195.3	0.99	1476674	CAL1	WHI20000057
MQ-20-65	195.3	196.85	1.55	1476675	CAL1	WHI20000057
MQ-20-65	196.85	197.65	0.8	1476676	CAL1	WHI20000057
MQ-20-65	197.65	198.75	1.1	1476677	CAL1	WHI20000057
MQ-20-65	198.75	200.02	1.27	1476678	CAL1	WHI20000057
MQ-20-65	200.02	201.52	1.5	1476679	CAL1	WHI20000057
MQ-20-65	201.52	202.82	1.3	1476681	CAL1	WHI20000057
MQ-20-65	202.82	204.22	1.4	1476682	CAL1	WHI20000057
MQ-20-65	204.22	205.35	1.13	1476683	CAL1	WHI20000057
MQ-20-65	205.35	206.3	0.95	1476684	CAL1	WHI20000057
MQ-20-65	206.3	207.75	1.45	1476685	CAL1	WHI20000057
MQ-20-65	207.75	209.12	1.37	1476686	CAL1	WHI20000057
MQ-20-65	209.12	210.31	1.19	1476687	CAL1	WHI20000057
MQ-20-65	210.31	211.77	1.46	1476688	CAL1	WHI20000057
MQ-20-65	211.77	213.2	1.43	1476690	CAL1	WHI20000057
MQ-20-65	213.2	214.52	1.32	1476691	CAL1	WHI20000057
MQ-20-65	214.52	215.9	1.38	1476692	CAL1	WHI20000057
MQ-20-65	215.9	217.07	1.17	1476693	CAL1	WHI20000057
MQ-20-65	217.07	218.5	1.43	1476694	CAL1	WHI20000057
MQ-20-65	218.5	219.8	1.3	1476695	CAL1	WHI20000057
MQ-20-65	219.8	220.98	1.18	1476696	CAL1	WHI20000057
MQ-20-66	2.85	4.26	1.41	1476697	GSCH3	WHI20000058
MQ-20-66	4.26	6.6	2.34	1476698	GSCH3	WHI20000058
MQ-20-66	6.6	8	1.4	1476699	GSCH3	WHI20000058
MQ-20-66	8	9.14	1.14	1476701	GSCH3	WHI20000058
MQ-20-66	9.14	10.67	1.53	1476702	GSCH3	WHI20000058
MQ-20-66	10.67	12.19	1.52	1476703	GSCH3	WHI20000058
MQ-20-66	12.19	13.2	1.01	1476704	GSCH3	WHI20000058

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-66	13.2	14.7	1.5	1476705	GSCH3	WHI20000058
MQ-20-66	14.7	16.1	1.4	1476706	GSCH3	WHI20000058
MQ-20-66	16.1	17.38	1.28	1476707	GSCH3	WHI20000058
MQ-20-66	17.38	18.29	0.91	1476708	GSCH3	WHI20000058
MQ-20-66	18.29	19.3	1.01	1476709	GSCH3	WHI20000058
MQ-20-66	19.3	20.7	1.4	1476711	GSCH3	WHI20000058
MQ-20-66	20.7	22.2	1.5	1476712	GSCH3	WHI20000058
MQ-20-66	22.2	23.18	0.98	1476713	GSCH3	WHI20000058
MQ-20-66	23.18	24.13	0.95	1476714	GSCH3	WHI20000058
MQ-20-66	24.13	25.5	1.37	1476715	GSCH3	WHI20000058
MQ-20-66	25.5	26.85	1.35	1476716	CAL3	WHI20000058
MQ-20-66	26.85	28.25	1.4	1476717	CAL3	WHI20000058
MQ-20-66	28.25	29.63	1.38	1476718	CAL3	WHI20000058
MQ-20-66	29.63	31.06	1.43	1476719	CAL3	WHI20000058
MQ-20-66	31.06	32.42	1.36	1476721	CAL3	WHI20000058
MQ-20-66	32.42	33.3	0.88	1476722	CAL3	WHI20000058
MQ-20-66	33.3	34.23	0.93	1476723	CAL3	WHI20000058
MQ-20-66	34.23	35.1	0.87	1476724	CAL3	WHI20000058
MQ-20-66	35.1	36.48	1.38	1476725	CAL3	WHI20000058
MQ-20-66	36.48	37.83	1.35	1476726	CAL3	WHI20000058
MQ-20-66	37.83	39.22	1.39	1476727	CAL3	WHI20000058
MQ-20-66	39.22	40.25	1.03	1476728	CAL3	WHI20000058
MQ-20-66	40.25	41.69	1.44	1476730	CAL3	WHI20000058
MQ-20-66	41.69	43	1.31	1476731	CAL3	WHI20000058
MQ-20-66	43	43.95	0.95	1476732	CAL3	WHI20000058
MQ-20-66	43.95	45.45	1.5	1476733	CAL3	WHI20000058
MQ-20-66	45.45	46.36	0.91	1476734	CAL3	WHI20000058
MQ-20-66	46.36	47.83	1.47	1476735	CAL3	WHI20000058
MQ-20-66	47.83	48.81	0.98	1476736	CAL3	WHI20000058
MQ-20-66	48.81	50.29	1.48	1476737	CAL3	WHI20000058
MQ-20-66	50.29	51.66	1.37	1476738	CAL3	WHI20000058
MQ-20-66	51.66	52.2	0.54	1476739	CAL3	WHI20000058
MQ-20-66	52.2	52.84	0.64	1476741	CAL3	WHI20000058
MQ-20-66	52.84	54.25	1.41	1476742	CAL3	WHI20000058
MQ-20-66	54.25	54.86	0.61	1476743	CAL3	WHI20000058
MQ-20-66	54.86	55.45	0.59	1476744	CAL3	WHI20000058
MQ-20-66	55.45	56.86	1.41	1476745	CAL3	WHI20000058
MQ-20-66	56.86	58.3	1.44	1476746	CAL3	WHI20000058
MQ-20-66	58.3	59.75	1.45	1476747	CAL3	WHI20000058
MQ-20-66	59.75	61.23	1.48	1476748	CAL3	WHI20000058
MQ-20-66	61.23	62.33	1.1	1476749	CAL3	WHI20000058
MQ-20-66	62.33	63.3	0.97	1476751	CAL3	WHI20000058
MQ-20-66	63.3	64.17	0.87	1476752	CAL3	WHI20000058
MQ-20-66	64.17	65.53	1.36	1476753	GSCH2	WHI20000058
MQ-20-66	65.53	67.03	1.5	1476754	GSCH2	WHI20000058
MQ-20-66	67.03	68.58	1.55	1476755	GSCH2	WHI20000058

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-66	68.58	69.83	1.25	1476756	GSCH2	WHI20000058
MQ-20-66	69.83	71.12	1.29	1476757	GSCH2	WHI20000058
MQ-20-66	71.12	72.62	1.5	1476758	GSCH2	WHI20000058
MQ-20-66	72.62	74	1.38	1476759	GSCH2	WHI20000058
MQ-20-66	74	75.45	1.45	1476761	GSCH2	WHI20000058
MQ-20-66	75.45	76.92	1.47	1476762	GSCH2	WHI20000058
MQ-20-66	76.92	78.34	1.42	1476763	GSCH2	WHI20000058
MQ-20-66	78.34	79.8	1.46	1476764	GSCH2	WHI20000058
MQ-20-66	79.8	80.87	1.07	1476765	GSCH2	WHI20000058
MQ-20-66	80.87	81.73	0.86	1476766	GSCH2	WHI20000058
MQ-20-66	81.73	83.25	1.52	1476767	GSCH2	WHI20000058
MQ-20-66	83.25	84.6	1.35	1476768	GSCH2	WHI20000058
MQ-20-66	84.6	85.97	1.37	1476769	GSCH2	WHI20000058
MQ-20-66	85.97	86.87	0.9	1476771	GSCH2	WHI20000058
MQ-20-66	86.87	88.08	1.21	1476772	GSCH2	WHI20000058
MQ-20-66	88.08	89.5	1.42	1476773	CAL1	WHI20000058
MQ-20-66	89.5	91	1.5	1476774	CAL1	WHI20000058
MQ-20-66	91	92.45	1.45	1476775	CAL1	WHI20000058
MQ-20-66	92.45	93.92	1.47	1476776	CAL1	WHI20000058
MQ-20-66	93.92	95.13	1.21	1476777	CAL1	WHI20000058
MQ-20-66	95.13	96.31	1.18	1476778	CAL1	WHI20000058
MQ-20-66	96.31	97.59	1.28	1476779	CAL1	WHI20000058
MQ-20-66	97.59	98.65	1.06	1476781	CAL1	WHI20000058
MQ-20-66	98.65	100.19	1.54	1476782	CAL1	WHI20000058
MQ-20-66	100.19	101.5	1.31	1476783	CAL1	WHI20000058
MQ-20-66	101.5	103	1.5	1476784	CAL1	WHI20000058
MQ-20-66	103	104.3	1.3	1476785	CAL1	WHI20000058
MQ-20-66	104.3	105.8	1.5	1476786	CAL1	WHI20000058
MQ-20-66	105.8	106.82	1.02	1476787	CAL1	WHI20000058
MQ-20-66	106.82	108.12	1.3	1476788	CAL1	WHI20000058
MQ-20-66	108.12	109.6	1.48	1476789	CAL1	WHI20000058
MQ-20-66	109.6	111.04	1.44	1476791	CAL1	WHI20000058
MQ-20-66	111.04	111.92	0.88	1476792	CAL1	WHI20000058
MQ-20-66	111.92	112.7	0.78	1476793	CAL1	WHI20000058
MQ-20-66	112.7	113.98	1.28	1476794	CAL1	WHI20000058
MQ-20-66	113.98	114.85	0.87	1476795	CAL1	WHI20000058
MQ-20-66	114.85	116.25	1.4	1476796	CAL1	WHI20000058
MQ-20-66	116.25	117.65	1.4	1476797	CAL1	WHI20000058
MQ-20-66	117.65	119.06	1.41	1476798	CAL1	WHI20000058
MQ-20-66	119.06	120.4	1.34	1476799	CAL1	WHI20000058
MQ-20-66	120.4	121.87	1.47	1476801	CAL1	WHI20000058
MQ-20-66	121.87	122.5	0.63	1476802	CAL1	WHI20000058
MQ-20-66	122.5	123.88	1.38	1476803	CAL1	WHI20000058
MQ-20-66	123.88	124.85	0.97	1476804	CAL1	WHI20000058
MQ-20-66	124.85	126.05	1.2	1476805	CAL1	WHI20000058
MQ-20-66	126.05	126.78	0.73	1476806	CAL1	WHI20000058

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-66	126.78	127.71	0.93	1476807	CAL1	WHI20000058
MQ-20-66	127.71	128.8	1.09	1476808	CAL1	WHI20000058
MQ-20-66	128.8	130.23	1.43	1476809	CAL1	WHI20000058
MQ-20-66	130.23	131.64	1.41	1476811	CAL1	WHI20000058
MQ-20-66	131.64	132.97	1.33	1476812	CAL1	WHI20000058
MQ-20-66	132.97	134.11	1.14	1476813	CAL1	WHI20000058
MQ-20-66	134.11	135.6	1.49	1476814	QFP1	WHI20000058
MQ-20-66	135.6	137	1.4	1476815	QFP1	WHI20000058
MQ-20-66	137	138.5	1.5	1476816	QFP1	WHI20000058
MQ-20-66	138.5	140	1.5	1476817	QFP1	WHI20000058
MQ-20-66	140	141.5	1.5	1476818	QFP1	WHI20000058
MQ-20-66	141.5	143	1.5	1476819	QFP1	WHI20000058
MQ-20-66	143	144.5	1.5	1476821	QFP1	WHI20000058
MQ-20-66	144.5	146	1.5	1476822	QFP1	WHI20000058
MQ-20-66	146	147.45	1.45	1476823	QFP1	WHI20000058
MQ-20-66	147.45	147.88	0.43	1476824	QFP1	WHI20000058
MQ-20-66	147.88	148.83	0.95	1476825	QFP1	WHI20000058
MQ-20-66	148.83	150.27	1.44	1476826	QFP1	WHI20000058
MQ-20-66	150.27	151.65	1.38	1476827	QFP1	WHI20000058
MQ-20-66	151.65	153	1.35	1476828	QFP1	WHI20000058
MQ-20-66	153	154.46	1.46	1476829	QFP1	WHI20000058
MQ-20-66	154.46	156	1.54	1476831	QFP1	WHI20000058
MQ-20-66	156	157.58	1.58	1476832	QFP1	WHI20000058
MQ-20-66	157.58	159.04	1.46	1476833	QFP1	WHI20000058
MQ-20-66	159.04	160.36	1.32	1476834	QFP1	WHI20000058
MQ-20-66	160.36	161.8	1.44	1476835	QFP1	WHI20000059
MQ-20-66	161.8	163.22	1.42	1476836	QFP1	WHI20000059
MQ-20-66	163.22	164.7	1.48	1476837	QFP1	WHI20000059
MQ-20-66	164.7	166.07	1.37	1476838	QFP1	WHI20000059
MQ-20-66	166.07	167.45	1.38	1476839	QFP1	WHI20000059
MQ-20-66	167.45	169	1.55	1476841	QFP1	WHI20000059
MQ-20-66	169	170.45	1.45	1476842	QFP1	WHI20000059
MQ-20-66	170.45	171.73	1.28	1476843	QFP1	WHI20000059
MQ-20-66	171.73	173.1	1.37	1476844	QFP1	WHI20000059
MQ-20-66	173.1	174.49	1.39	1476845	QFP1	WHI20000059
MQ-20-66	174.49	176	1.51	1476846	QFP1	WHI20000059
MQ-20-66	176	177.45	1.45	1476847	QFP1	WHI20000059
MQ-20-66	177.45	178.86	1.41	1476848	QFP1	WHI20000059
MQ-20-66	178.86	180.33	1.47	1476849	QFP1	WHI20000059
MQ-20-66	180.33	181.22	0.89	1476851	QFP1	WHI20000059
MQ-20-66	181.22	182	0.78	1476852	QFP1	WHI20000059
MQ-20-66	182	182.4	0.4	1476853	QFP1	WHI20000059
MQ-20-66	182.4	183.49	1.09	1476854	QTZT	WHI20000059
MQ-20-66	183.49	184.85	1.36	1476855	QTZT	WHI20000059
MQ-20-66	184.85	186.35	1.5	1476856	QTZT	WHI20000059
MQ-20-66	186.35	187.83	1.48	1476857	QTZT	WHI20000059

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-66	187.83	188.63	0.8	1476858	QTZT	WHI20000059
MQ-20-66	188.63	189.59	0.96	1476860	QTZT	WHI20000059
MQ-20-67	11	15.24	4.24	1476861	GSCH3	WHI20000073
MQ-20-67	15.24	16.76	1.52	1476862	GSCH3	WHI20000073
MQ-20-67	16.76	18.29	1.53	1476863	GSCH3	WHI20000073
MQ-20-67	18.29	19.8	1.51	1476864	GSCH3	WHI20000073
MQ-20-67	19.80	21.20	1.40	1476865	GSCH3	WHI20000073
MQ-20-67	21.20	22.70	1.50	1476866	GSCH3	WHI20000073
MQ-20-67	22.70	24.20	1.50	1476867	GSCH3	WHI20000073
MQ-20-67	24.20	25.30	1.10	1476868	GSCH3	WHI20000073
MQ-20-67	25.30	26.45	1.15	1476869	GSCH3	WHI20000073
MQ-20-67	26.45	28.25	1.80	1476871	CAL3	WHI20000073
MQ-20-67	28.25	29.75	1.50	1476872	CAL3	WHI20000073
MQ-20-67	29.75	31.00	1.25	1476873	CAL3	WHI20000073
MQ-20-67	31.00	32.00	1.00	1476874	CAL3	WHI20000073
MQ-20-67	32.00	33.53	1.53	1476875	CAL3	WHI20000073
MQ-20-67	33.53	35.00	1.47	1476876	CAL3	WHI20000073
MQ-20-67	35.00	36.58	1.58	1476877	CAL3	WHI20000073
MQ-20-67	36.58	37.78	1.20	1476878	CAL3	WHI20000073
MQ-20-67	37.78	39.00	1.22	1476879	CAL3	WHI20000073
MQ-20-67	39.00	40.47	1.47	1476881	CAL3	WHI20000073
MQ-20-67	40.47	41.81	1.34	1476882	CAL3	WHI20000073
MQ-20-67	41.81	43.26	1.45	1476883	CAL3	WHI20000073
MQ-20-67	43.26	44.80	1.54	1476884	CAL3	WHI20000073
MQ-20-67	44.80	45.62	0.82	1476885	CAL3	WHI20000073
MQ-20-67	45.62	46.45	0.83	1476886	CAL3	WHI20000073
MQ-20-67	46.45	48.25	1.80	1476887	GSCH2	WHI20000073
MQ-20-67	48.25	49.50	1.25	1476888	GSCH2	WHI20000073
MQ-20-67	49.50	50.46	0.96	1476889	GSCH2	WHI20000073
MQ-20-67	50.46	51.75	1.29	1476891	GSCH2	WHI20000073
MQ-20-67	51.75	53.25	1.50	1476892	GSCH2	WHI20000073
MQ-20-67	53.25	54.64	1.39	1476893	GSCH2	WHI20000073
MQ-20-67	54.64	55.98	1.34	1476894	GSCH2	WHI20000073
MQ-20-67	55.98	57.50	1.52	1476895	GSCH2	WHI20000073
MQ-20-67	57.50	59.00	1.50	1476896	GSCH2	WHI20000073
MQ-20-67	59.00	60.40	1.40	1476897	GSCH2	WHI20000073
MQ-20-67	60.40	61.44	1.04	1476898	GSCH2	WHI20000073
MQ-20-67	61.44	62.27	0.83	1476899	GSCH2	WHI20000073
MQ-20-67	62.27	63.64	1.37	1476901	GSCH2	WHI20000073
MQ-20-67	63.64	64.99	1.35	1476902	GSCH2	WHI20000073
MQ-20-67	64.99	66.40	1.41	1476903	GSCH2	WHI20000073
MQ-20-67	66.40	67.87	1.47	1476904	GSCH2	WHI20000073
MQ-20-67	67.87	69.38	1.51	1476905	GSCH2	WHI20000073
MQ-20-67	69.38	70.88	1.50	1476906	GSCH2	WHI20000073
MQ-20-67	70.88	72.38	1.50	1476907	GSCH2	WHI20000073
MQ-20-67	72.38	73.88	1.50	1476908	GSCH2	WHI20000073

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-67	73.88	75.38	1.50	1476909	GSCH2	WHI20000073
MQ-20-67	75.38	76.45	1.07	1476911	GSCH2	WHI20000073
MQ-20-67	76.45	77.05	0.60	1476912	GSCH2	WHI20000073
MQ-20-67	77.05	78.42	1.37	1476913	GSCH2	WHI20000073
MQ-20-67	78.42	80.08	1.66	1476914	GSCH2	WHI20000073
MQ-20-67	80.08	81.41	1.33	1476915	GSCH2	WHI20000073
MQ-20-67	81.41	82.47	1.06	1476916	GSCH2	WHI20000073
MQ-20-67	82.47	83.45	0.98	1476917	GSCH2	WHI20000073
MQ-20-67	83.45	84.75	1.30	1476918	CAL1	WHI20000073
MQ-20-67	84.75	85.33	0.58	1476919	CAL1	WHI20000073
MQ-20-67	85.33	86.97	1.64	1476921	CAL1	WHI20000073
MQ-20-67	86.97	88.44	1.47	1476922	CAL1	WHI20000073
MQ-20-67	88.44	89.35	0.91	1476923	CAL1	WHI20000073
MQ-20-67	89.35	90.85	1.50	1476924	CAL1	WHI20000073
MQ-20-67	90.85	92.27	1.42	1476925	CAL1	WHI20000073
MQ-20-67	92.27	93.50	1.23	1476926	CAL1	WHI20000073
MQ-20-67	93.50	94.46	0.96	1476927	CAL1	WHI20000073
MQ-20-67	94.46	95.64	1.18	1476928	CAL1	WHI20000073
MQ-20-67	95.64	96.80	1.16	1476929	CAL1	WHI20000073
MQ-20-67	96.80	98.28	1.48	1476931	CAL1	WHI20000073
MQ-20-67	98.28	99.80	1.52	1476932	CAL1	WHI20000073
MQ-20-67	99.80	100.85	1.05	1476933	CAL1	WHI20000073
MQ-20-67	100.85	101.71	0.86	1476934	CAL1	WHI20000073
MQ-20-67	101.71	102.70	0.99	1476935	CAL1	WHI20000073
MQ-20-67	102.70	104.27	1.57	1476936	CAL1	WHI20000073
MQ-20-67	104.27	105.75	1.48	1476937	QFP1	WHI20000073
MQ-20-67	105.75	107.25	1.50	1476938	QFP1	WHI20000073
MQ-20-67	107.25	108.75	1.50	1476939	QFP1	WHI20000073
MQ-20-67	108.75	110.25	1.50	1476941	QFP1	WHI20000073
MQ-20-67	110.25	111.75	1.50	1476942	QFP1	WHI20000073
MQ-20-67	111.75	113.25	1.50	1476943	QFP1	WHI20000073
MQ-20-67	113.25	114.67	1.42	1476944	QFP1	WHI20000073
MQ-20-67	114.67	116.17	1.50	1476945	QFP1	WHI20000073
MQ-20-67	116.17	117.60	1.43	1476946	QFP1	WHI20000073
MQ-20-67	117.60	119.11	1.51	1476947	QFP1	WHI20000073
MQ-20-67	119.11	120.61	1.50	1476948	QFP1	WHI20000073
MQ-20-67	120.61	121.92	1.31	1476949	QFP1	WHI20000073
MQ-20-67	121.92	123.48	1.56	1476951	QFP1	WHI20000073
MQ-20-67	123.48	124.97	1.49	1476952	QFP1	WHI20000073
MQ-20-67	124.97	126.38	1.41	1476953	QFP1	WHI20000073
MQ-20-67	126.38	127.75	1.37	1476954	QFP1	WHI20000073
MQ-20-67	127.75	129.05	1.30	1476955	CAL1	WHI20000073
MQ-20-67	129.05	130.00	0.95	1476956	CAL1	WHI20000073
MQ-20-67	130.00	131.15	1.15	1476957	CAL1	WHI20000073
MQ-20-67	131.15	132.44	1.29	1476958	CAL1	WHI20000073
MQ-20-67	132.44	134.11	1.67	1476960	CAL1	WHI20000073

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-67	134.11	135.30	1.19	1476961	CAL1	WHI20000073
MQ-20-67	135.30	136.75	1.45	1476962	CAL1	WHI20000073
MQ-20-67	136.75	138.25	1.50	1476963	CAL1	WHI20000073
MQ-20-67	138.25	139.87	1.62	1476964	CAL1	WHI20000073
MQ-20-67	139.87	141.35	1.48	1476965	CAL1	WHI20000073
MQ-20-67	141.35	142.84	1.49	1476966	GSCH1	WHI20000073
MQ-20-67	142.84	144.22	1.38	1476967	GSCH1	WHI20000073
MQ-20-67	144.22	145.72	1.50	1476968	GSCH1	WHI20000073
MQ-20-67	145.72	147.22	1.50	1476969	GSCH1	WHI20000073
MQ-20-67	147.22	148.72	1.50	1476971	GSCH1	WHI20000073
MQ-20-67	148.72	150.20	1.48	1476972	GSCH1	WHI20000073
MQ-20-67	150.20	151.50	1.30	1476973	CAL2	WHI20000073
MQ-20-67	151.50	152.05	0.55	1476974	CAL2	WHI20000073
MQ-20-67	152.05	153.57	1.52	1476975	CAL2	WHI20000073
MQ-20-67	153.57	154.04	0.47	1476976	CAL2	WHI20000073
MQ-20-67	154.04	154.90	0.86	1476977	CAL2	WHI20000073
MQ-20-67	154.90	156.39	1.49	1476978	CAL2	WHI20000073
MQ-20-67	156.39	157.90	1.51	1476979	QTZT	WHI20000073
MQ-20-67	157.90	159.37	1.47	1476981	QTZT	WHI20000073
MQ-20-67	159.37	160.57	1.20	1476982	QTZT	WHI20000073
MQ-20-67	160.57	161.54	0.97	1476983	QTZT	WHI20000073
MQ-20-67	161.54	162.85	1.31	1476984	QTZT	WHI20000073
MQ-20-67	162.85	164.00	1.15	1476985	QTZT	WHI20000073
MQ-20-67	164.00	164.98	0.98	1476986	QTZT	WHI20000073
MQ-20-67	164.98	166.12	1.14	1476987	QTZT	WHI20000073
MQ-20-68	8.1	9.33	1.23	1476988	CAL3	WHI20000074
MQ-20-68	9.33	10.67	1.34	1476989	CAL3	WHI20000074
MQ-20-68	10.67	11.67	1	1476991	CAL3	WHI20000074
MQ-20-68	11.67	12.92	1.25	1476992	CAL3	WHI20000074
MQ-20-68	12.92	14.38	1.46	1476993	CAL3	WHI20000074
MQ-20-68	14.38	15.24	0.86	1476994	CAL3	WHI20000074
MQ-20-68	15.24	16.18	0.94	1476995	CAL3	WHI20000074
MQ-20-68	16.18	17.68	1.5	1476996	CAL3	WHI20000074
MQ-20-68	17.68	19.115	1.435	1476997	CAL3	WHI20000074
MQ-20-68	19.115	20.65	1.535	1476998	CAL3	WHI20000074
MQ-20-68	20.65	21.34	0.69	1476999	CAL3	WHI20000074
MQ-20-68	21.34	22.65	1.31	1817501	CAL3	WHI20000074
MQ-20-68	22.65	24.15	1.5	1817502	CAL3	WHI20000074
MQ-20-68	24.15	25.5	1.35	1817503	CAL3	WHI20000074
MQ-20-68	25.5	26.27	0.77	1817504	GSCH2	WHI20000074
MQ-20-68	26.27	27.8	1.53	1817505	GSCH2	WHI20000074
MQ-20-68	27.8	29.3	1.5	1817506	GSCH2	WHI20000074
MQ-20-68	29.3	30.7	1.4	1817507	GSCH2	WHI20000074
MQ-20-68	30.7	31.7	1	1817508	GSCH2	WHI20000074
MQ-20-68	31.7	32.67	0.97	1817509	GSCH2	WHI20000074
MQ-20-68	32.67	34.07	1.4	1817511	GSCH2	WHI20000074

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-68	34.07	35.2	1.13	1817512	GSCH2	WHI20000074
MQ-20-68	35.2	36.6	1.4	1817513	GSCH2	WHI20000074
MQ-20-68	36.6	37.7	1.1	1817514	GSCH2	WHI20000074
MQ-20-68	37.7	39.2	1.5	1817515	GSCH2	WHI20000074
MQ-20-68	39.2	40.7	1.5	1817516	GSCH2	WHI20000074
MQ-20-68	40.7	42	1.3	1817517	GSCH2	WHI20000074
MQ-20-68	42	43.28	1.28	1817518	GSCH2	WHI20000074
MQ-20-68	43.28	44.65	1.37	1817519	CAL1	WHI20000074
MQ-20-68	44.65	45.6	0.95	1817521	CAL1	WHI20000074
MQ-20-68	45.6	46.78	1.18	1817522	CAL1	WHI20000074
MQ-20-68	46.78	48.28	1.5	1817523	QFP1	WHI20000074
MQ-20-68	48.28	49.78	1.5	1817524	QFP1	WHI20000074
MQ-20-68	49.78	51.28	1.5	1817525	QFP1	WHI20000074
MQ-20-68	51.28	52.78	1.5	1817526	QFP1	WHI20000074
MQ-20-68	52.78	54.3	1.52	1817527	QFP1	WHI20000074
MQ-20-68	54.3	55.4	1.1	1817528	QFP1	WHI20000074
MQ-20-68	55.4	56.42	1.02	1817529	QFP1	WHI20000074
MQ-20-68	56.42	57.91	1.49	1817531	CAL1	WHI20000074
MQ-20-68	57.91	59.41	1.5	1817532	CAL1	WHI20000074
MQ-20-68	59.41	60.3	0.89	1817533	CAL1	WHI20000074
MQ-20-68	60.3	61.6	1.3	1817534	CAL1	WHI20000074
MQ-20-68	61.6	62.85	1.25	1817535	CAL1	WHI20000074
MQ-20-68	62.85	63.8	0.95	1817536	CAL1	WHI20000074
MQ-20-68	63.8	65.05	1.25	1817537	CAL1	WHI20000074
MQ-20-68	65.05	66.06	1.01	1817538	CAL1	WHI20000074
MQ-20-68	66.06	67.56	1.5	1817539	CAL1	WHI20000074
MQ-20-68	67.56	69.03	1.47	1817541	CAL1	WHI20000074
MQ-20-68	69.03	70.6	1.57	1817542	CAL1	WHI20000074
MQ-20-68	70.6	71.78	1.18	1817543	CAL1	WHI20000074
MQ-20-68	71.78	73.3	1.52	1817544	CAL1	WHI20000074
MQ-20-68	73.3	74.62	1.32	1817545	CAL1	WHI20000074
MQ-20-68	74.62	75.6	0.98	1817546	CAL1	WHI20000074
MQ-20-68	75.6	76.45	0.85	1817547	CAL1	WHI20000074
MQ-20-68	76.45	77.82	1.37	1817548	CAL1	WHI20000074
MQ-20-68	77.82	78.87	1.05	1817549	CAL1	WHI20000074
MQ-20-68	78.87	80.06	1.19	1817551	CAL1	WHI20000074
MQ-20-68	80.06	81.38	1.32	1817552	CAL1	WHI20000074
MQ-20-68	81.38	82.23	0.85	1817553	CAL1	WHI20000074
MQ-20-68	82.23	83.72	1.49	1817554	CAL1	WHI20000074
MQ-20-68	83.72	85.28	1.56	1817555	CAL1	WHI20000074
MQ-20-68	85.28	86.76	1.48	1817556	CAL1	WHI20000074
MQ-20-68	86.76	88.07	1.31	1817557	CAL1	WHI20000074
MQ-20-68	88.07	89.35	1.28	1817558	CAL1	WHI20000074
MQ-20-68	89.35	90.17	0.82	1817559	CAL1	WHI20000074
MQ-20-68	90.17	91.68	1.51	1817561	CAL1	WHI20000074
MQ-20-68	91.68	93.16	1.48	1817562	CAL1	WHI20000074

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MQ-20-68	93.16	94.53	1.37	1817563	CAL1	WHI20000074
MQ-20-68	94.53	96	1.47	1817564	CAL1	WHI20000074
MQ-20-68	96	97.31	1.31	1817565	CAL1	WHI20000074
MQ-20-68	97.31	98.14	0.83	1817566	CAL1	WHI20000074
MQ-20-68	98.14	99.64	1.5	1817567	CAL1	WHI20000074
MQ-20-68	99.64	101.14	1.5	1817568	CAL1	WHI20000074
MQ-20-68	101.14	102.64	1.5	1817569	CAL1	WHI20000074
MQ-20-68	102.64	104	1.36	1817571	CAL1	WHI20000074
MQ-20-68	104	105.38	1.38	1817572	CAL1	WHI20000074
MQ-20-68	105.38	106.88	1.5	1817573	CAL1	WHI20000074
MQ-20-68	106.88	108.35	1.47	1817574	GSCH1	WHI20000074
MQ-20-68	108.35	109.81	1.46	1817575	GSCH1	WHI20000074
MQ-20-68	109.81	111.25	1.44	1817576	GSCH1	WHI20000074
MQ-20-68	111.25	112.78	1.53	1817577	GSCH1	WHI20000074
MQ-20-68	112.78	113.86	1.08	1817578	GSCH1	WHI20000074
MQ-20-68	113.86	115.46	1.6	1817580	CAL2	WHI20000074
MQ-20-68	115.46	116.26	0.8	1817581	CAL2	WHI20000074
MQ-20-68	116.26	116.96	0.7	1817582	CAL2	WHI20000074
MQ-20-68	116.96	118.34	1.38	1817583	CAL2	WHI20000074
MQ-20-68	118.34	119.22	0.88	1817584	CAL2	WHI20000074
MQ-20-68	119.22	120.25	1.03	1817585	CAL2	WHI20000074
MQ-20-68	120.25	121.22	0.97	1817586	CAL2	WHI20000074
MQ-20-68	121.22	122.7	1.48	1817587	CAL2	WHI20000074
MQ-20-68	122.7	124.19	1.49	1817588	QTZT	WHI20000074
MQ-20-68	124.19	125.69	1.5	1817589	QTZT	WHI20000074
MQ-20-68	125.69	127.19	1.5	1817591	QTZT	WHI20000074
MQ-20-68	127.19	128.69	1.5	1817592	QTZT	WHI20000074
MQ-20-68	128.69	130.19	1.5	1817593	QTZT	WHI20000074
MQ-20-68	130.19	131.72	1.53	1817594	QTZT	WHI20000074
MQ-20-68	131.72	133.22	1.5	1817595	QTZT	WHI20000074
MQ-20-68	133.22	134.76	1.54	1817596	QTZT	WHI20000074
MQ-20-68	134.76	136.1	1.34	1817597	QTZT	WHI20000074
MQ-20-68	136.1	137.6	1.5	1817598	QTZT	WHI20000074
MQ-20-68	137.6	139.1	1.5	1817600	QTZT	WHI20000074
MQ-20-68	139.1	140.58	1.48	1817601	QTZT	WHI20000074
MQ-20-68	140.58	143.02	2.44	1817602	QTZT	WHI20000074
MQ-20-68	143.02	144.56	1.54	1817603	QTZT	WHI20000074
MQ-20-68	144.56	146.3	1.74	1817604	QTZT	WHI20000074
MQ-20-70	3.37	4.57	1.2	1817726	GSCH2	WHI20000075
MQ-20-70	4.57	6.1	1.53	1817727	GSCH2	WHI20000075
MQ-20-70	6.1	7.25	1.15	1817728	GSCH2	WHI20000075
MQ-20-70	7.25	8.8	1.55	1817730	GSCH2	WHI20000075
MQ-20-70	8.8	10.23	1.43	1817731	GSCH2	WHI20000075
MQ-20-70	10.23	11.75	1.52	1817732	GSCH2	WHI20000075
MQ-20-70	11.75	13.25	1.5	1817733	GSCH2	WHI20000075
MQ-20-70	13.25	14.76	1.51	1817734	GSCH2	WHI20000075

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-70	14.76	16.35	1.59	1817735	GSCH2	WHI20000075
MQ-20-70	16.35	17.85	1.5	1817736	GSCH2	WHI20000075
MQ-20-70	17.85	19.1	1.25	1817737	CAL1	WHI20000075
MQ-20-70	19.1	20.33	1.23	1817738	CAL1	WHI20000075
MQ-20-70	20.33	21.4	1.07	1817739	CAL1	WHI20000075
MQ-20-70	21.4	22.93	1.53	1817741	CAL1	WHI20000075
MQ-20-70	22.93	24.38	1.45	1817742	CAL1	WHI20000075
MQ-20-70	24.38	25.84	1.46	1817743	CAL1	WHI20000075
MQ-20-70	25.84	27.21	1.37	1817744	CAL1	WHI20000075
MQ-20-70	27.21	28.73	1.52	1817745	CAL1	WHI20000075
MQ-20-70	28.73	30.35	1.62	1817746	CAL1	WHI20000075
MQ-20-70	30.35	31.85	1.5	1817747	CAL1	WHI20000075
MQ-20-70	31.85	33.53	1.68	1817748	CAL1	WHI20000075
MQ-20-70	33.53	35.91	2.38	1817750	CAL1	WHI20000075
MQ-20-70	35.91	37.65	1.74	1817751	CAL1	WHI20000075
MQ-20-70	37.65	38.53	0.88	1817752	QFP2	WHI20000075
MQ-20-70	38.53	40.1	1.57	1817753	CAL1	WHI20000075
MQ-20-70	40.1	41.89	1.79	1817754	CAL1	WHI20000075
MQ-20-70	41.89	42.88	0.99	1817755	CAL1	WHI20000075
MQ-20-70	42.88	44.28	1.4	1817756	CAL1	WHI20000075
MQ-20-70	44.28	45.72	1.44	1817757	CAL1	WHI20000075
MQ-20-70	45.72	46.58	0.86	1817758	CAL1	WHI20000075
MQ-20-70	46.58	48.19	1.61	1817759	CAL1	WHI20000075
MQ-20-70	48.19	49.67	1.48	1817761	CAL1	WHI20000075
MQ-20-70	49.67	51.12	1.45	1817762	CAL1	WHI20000075
MQ-20-70	51.12	52.56	1.44	1817763	CAL1	WHI20000075
MQ-20-70	52.56	54	1.44	1817764	CAL1	WHI20000075
MQ-20-70	54	55.87	1.87	1817765	CAL1	WHI20000075
MQ-20-70	55.87	57.45	1.58	1817766	CAL1	WHI20000075
MQ-20-70	57.45	59.03	1.58	1817767	CAL1	WHI20000075
MQ-20-70	59.03	60	0.97	1817768	CAL1	WHI20000075
MQ-20-70	60	61.37	1.37	1817769	CAL1	WHI20000075
MQ-20-70	61.37	62.86	1.49	1817771	CAL1	WHI20000075
MQ-20-70	62.86	64.45	1.59	1817772	CAL1	WHI20000075
MQ-20-70	64.45	65.53	1.08	1817773	CAL1	WHI20000075
MQ-20-70	65.53	67.06	1.53	1817774	CAL1	WHI20000075
MQ-20-70	67.06	68.62	1.56	1817775	CAL1	WHI20000075
MQ-20-70	68.62	70.1	1.48	1817776	CAL1	WHI20000075
MQ-20-70	70.1	71.72	1.62	1817777	CAL1	WHI20000075
MQ-20-70	71.72	73.15	1.43	1817778	CAL1	WHI20000075
MQ-20-70	73.15	74.55	1.4	1817779	CAL1	WHI20000075
MQ-20-70	74.55	76.35	1.8	1817781	CAL1	WHI20000075
MQ-20-70	76.35	77.5	1.15	1817782	CAL1	WHI20000075
MQ-20-70	77.5	77.89	0.39	1817783	CAL1	WHI20000075
MQ-20-70	77.89	78.35	0.46	1817784	CAL1	WHI20000075
MQ-20-70	78.35	79.88	1.53	1817785	CAL1	WHI20000075

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-70	79.88	81	1.12	1817786	CAL1	WHI20000075
MQ-20-70	81	82.3	1.3	1817787	CAL1	WHI20000075
MQ-20-70	82.3	83.69	1.39	1817788	CAL1	WHI20000075
MQ-20-70	83.69	85.34	1.65	1817789	CAL1	WHI20000075
MQ-20-70	85.34	86.38	1.04	1817791	CAL1	WHI20000075
MQ-20-70	86.38	87.47	1.09	1817792	CAL1	WHI20000075
MQ-20-70	87.47	89.5	2.03	1817793	CAL1	WHI20000075
MQ-20-70	89.5	90.59	1.09	1817794	CAL1	WHI20000075
MQ-20-70	90.59	91.48	0.89	1817795	CAL1	WHI20000075
MQ-20-70	91.48	92.58	1.1	1817796	CAL1	WHI20000075
MQ-20-70	92.58	93.15	0.57	1817797	CAL1	WHI20000075
MQ-20-70	93.15	94.49	1.34	1817798	CAL1	WHI20000075
MQ-20-70	94.49	96.27	1.78	1817799	CAL1	WHI20000075
MQ-20-70	96.27	98.29	2.02	1817801	CAL1	WHI20000075
MQ-20-70	98.29	99.9	1.61	1817802	CAL1	WHI20000075
MQ-20-70	99.9	101.81	1.91	1817803	CAL1	WHI20000075
MQ-20-70	101.81	103.04	1.23	1817804	CAL1	WHI20000075
MQ-20-70	103.04	104.1	1.06	1817805	CAL1	WHI20000075
MQ-20-70	104.1	105.81	1.71	1817806	CAL1	WHI20000075
MQ-20-70	105.81	107.37	1.56	1817807	CAL1	WHI20000075
MQ-20-70	107.37	108.73	1.36	1817808	CAL1	WHI20000075
MQ-20-70	108.73	110.07	1.34	1817809	CAL1	WHI20000075
MQ-20-70	110.07	111	0.93	1817811	GSCH1	WHI20000075
MQ-20-70	111	112.5	1.5	1817812	GSCH1	WHI20000075
MQ-20-70	112.5	114.02	1.52	1817813	GSCH1	WHI20000075
MQ-20-70	114.02	115.53	1.51	1817814	GSCH1	WHI20000075
MQ-20-70	115.53	117.03	1.5	1817815	GSCH1	WHI20000075
MQ-20-70	117.03	118.62	1.59	1817816	GSCH1	WHI20000075
MQ-20-70	118.62	120.1	1.48	1817817	GSCH1	WHI20000075
MQ-20-70	120.1	121.15	1.05	1817818	GSCH1	WHI20000075
MQ-20-70	121.15	122.58	1.43	1817819	GSCH1	WHI20000075
MQ-20-70	122.58	124	1.42	1817821	GSCH1	WHI20000075
MQ-20-70	124	125.51	1.51	1817822	GSCH1	WHI20000075
MQ-20-70	125.51	126.47	0.96	1817823	GSCH1	WHI20000075
MQ-20-70	126.47	127.22	0.75	1817824	CAL2	WHI20000075
MQ-20-70	127.22	128.75	1.53	1817825	CAL2	WHI20000075
MQ-20-70	128.75	130.1	1.35	1817826	CAL2	WHI20000075
MQ-20-70	130.1	131.24	1.14	1817827	CAL2	WHI20000075
MQ-20-70	131.24	132.12	0.88	1817828	CAL2	WHI20000075
MQ-20-70	132.12	134.11	1.99	1817829	CAL2	WHI20000075
MQ-20-70	134.11	136	1.89	1817831	CAL2	WHI20000075
MQ-20-70	136	137.8	1.8	1817832	CAL2	WHI20000075
MQ-20-70	137.8	139.63	1.83	1817833	QTZT	WHI20000075
MQ-20-70	139.63	141.35	1.72	1817834	QTZT	WHI20000075
MQ-20-70	141.35	142.83	1.48	1817835	QTZT	WHI20000075
MQ-20-70	142.83	144.35	1.52	1817836	QTZT	WHI20000075

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-70	144.35	146.3	1.95	1817837	QTZT	WHI20000075
MQ-20-71	3.4	4.9	1.5	1817838	GSCH2	WHI20000076
MQ-20-71	4.9	6.4	1.5	1817839	GSCH2	WHI20000076
MQ-20-71	6.4	7.08	0.68	1817841	GSCH2	WHI20000076
MQ-20-71	7.08	8.58	1.5	1817842	GSCH2	WHI20000076
MQ-20-71	8.58	10	1.42	1817843	GSCH2	WHI20000076
MQ-20-71	10	11.29	1.29	1817844	GSCH2	WHI20000076
MQ-20-71	11.29	12.8	1.51	1817845	GSCH2	WHI20000076
MQ-20-71	12.8	14.46	1.66	1817846	GSCH2	WHI20000076
MQ-20-71	14.46	15.97	1.51	1817847	GSCH2	WHI20000076
MQ-20-71	15.97	17.59	1.62	1817848	GSCH2	WHI20000076
MQ-20-71	17.59	18.73	1.14	1817850	GSCH2	WHI20000076
MQ-20-71	18.73	20.23	1.5	1817851	GSCH2	WHI20000076
MQ-20-71	20.23	21.72	1.49	1817852	CAL1	WHI20000076
MQ-20-71	21.72	23.08	1.36	1817853	CAL1	WHI20000076
MQ-20-71	23.08	23.68	0.6	1817854	CAL1	WHI20000076
MQ-20-71	23.68	25.22	1.54	1817855	CAL1	WHI20000076
MQ-20-71	25.22	26.76	1.54	1817856	CAL1	WHI20000076
MQ-20-71	26.76	28.55	1.79	1817857	CAL1	WHI20000076
MQ-20-71	28.55	30.48	1.93	1817858	CAL1	WHI20000076
MQ-20-71	30.48	31.9	1.42	1817859	CAL1	WHI20000076
MQ-20-71	31.9	33.53	1.63	1817861	CAL1	WHI20000076
MQ-20-71	33.53	35.16	1.63	1817862	CAL1	WHI20000076
MQ-20-71	35.16	36.58	1.42	1817863	CAL1	WHI20000076
MQ-20-71	36.58	38.5	1.92	1817864	CAL1	WHI20000076
MQ-20-71	38.5	40.17	1.67	1817865	CAL1	WHI20000076
MQ-20-71	40.17	41.8	1.63	1817866	CAL1	WHI20000076
MQ-20-71	41.8	43.45	1.65	1817867	CAL1	WHI20000076
MQ-20-71	43.45	45	1.55	1817868	CAL1	WHI20000076
MQ-20-71	45	46.41	1.41	1817869	CAL1	WHI20000076
MQ-20-71	46.41	48.05	1.64	1817871	CAL1	WHI20000076
MQ-20-71	48.05	49.46	1.41	1817872	CAL1	WHI20000076
MQ-20-71	49.46	50.96	1.5	1817873	CAL1	WHI20000076
MQ-20-71	50.96	51.72	0.76	1817874	CAL1	WHI20000076
MQ-20-71	51.72	53.6	1.88	1817875	CAL1	WHI20000076
MQ-20-71	53.6	54.59	0.99	1817876	CAL1	WHI20000076
MQ-20-71	54.59	55.8	1.21	1817877	CAL1	WHI20000076
MQ-20-71	55.8	57.46	1.66	1817878	CAL1	WHI20000076
MQ-20-71	57.46	59.15	1.69	1817879	CAL1	WHI20000076
MQ-20-71	59.15	60.8	1.65	1817881	CAL1	WHI20000076
MQ-20-71	60.8	62.35	1.55	1817882	CAL1	WHI20000076
MQ-20-71	62.35	63.56	1.21	1817883	CAL1	WHI20000076
MQ-20-71	63.56	64.92	1.36	1817884	CAL1	WHI20000076
MQ-20-71	64.92	65.9	0.98	1817885	CAL1	WHI20000076
MQ-20-71	65.9	67.24	1.34	1817886	CAL1	WHI20000076
MQ-20-71	67.24	68.19	0.95	1817887	CAL1	WHI20000076

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-71	68.19	68.91	0.72	1817888	CAL1	WHI20000076
MQ-20-71	68.91	69.51	0.6	1817889	CAL1	WHI20000076
MQ-20-71	69.51	70.82	1.31	1817891	CAL1	WHI20000076
MQ-20-71	70.82	72.36	1.54	1817892	CAL1	WHI20000076
MQ-20-71	72.36	73.68	1.32	1817893	CAL1	WHI20000076
MQ-20-71	73.68	73.9	0.22	1817894	CAL1	WHI20000076
MQ-20-71	73.9	75.48	1.58	1817895	CAL1	WHI20000076
MQ-20-71	75.48	76.42	0.94	1817896	CAL1	WHI20000076
MQ-20-71	76.42	78	1.58	1817897	CAL1	WHI20000076
MQ-20-71	78	79.3	1.3	1817898	CAL1	WHI20000076
MQ-20-71	79.3	80.73	1.43	1817899	CAL1	WHI20000076
MQ-20-71	80.73	82.6	1.87	1817901	CAL1	WHI20000076
MQ-20-71	82.6	83.68	1.08	1817902	CAL1	WHI20000076
MQ-20-71	83.68	84.3	0.62	1817903	CAL1	WHI20000076
MQ-20-71	84.3	85.7	1.4	1817904	CAL1	WHI20000076
MQ-20-71	85.7	86.7	1	1817905	CAL1	WHI20000076
MQ-20-71	86.7	87.6	0.9	1817906	CAL1	WHI20000076
MQ-20-71	87.6	89.15	1.55	1817907	CAL1	WHI20000076
MQ-20-71	89.15	90.09	0.94	1817908	CAL1	WHI20000076
MQ-20-71	90.09	91.53	1.44	1817910	CAL1	WHI20000076
MQ-20-71	91.53	92.27	0.74	1817911	CAL1	WHI20000076
MQ-20-71	92.27	93.29	1.02	1817912	CAL1	WHI20000076
MQ-20-71	93.29	94.8	1.51	1817913	CAL1	WHI20000076
MQ-20-71	94.8	95.88	1.08	1817914	CAL1	WHI20000076
MQ-20-71	95.88	97	1.12	1817915	CAL1	WHI20000076
MQ-20-71	97	98.12	1.12	1817916	CAL1	WHI20000076
MQ-20-71	98.12	99.1	0.98	1817917	CAL1	WHI20000076
MQ-20-71	99.1	100.07	0.97	1817918	CAL1	WHI20000076
MQ-20-71	100.07	101.55	1.48	1817919	CAL1	WHI20000076
MQ-20-71	101.55	103	1.45	1817921	CAL1	WHI20000080
MQ-20-71	103	104.71	1.71	1817922	CAL1	WHI20000080
MQ-20-71	104.71	106.55	1.84	1817923	CAL1	WHI20000080
MQ-20-71	106.55	107.92	1.37	1817924	CAL1	WHI20000080
MQ-20-71	107.92	109.42	1.5	1817925	CAL1	WHI20000080
MQ-20-71	109.42	110.91	1.49	1817926	CAL1	WHI20000080
MQ-20-71	110.91	112.41	1.5	1817927	CAL1	WHI20000080
MQ-20-71	112.41	114.07	1.66	1817928	CAL1	WHI20000080
MQ-20-71	114.07	115.15	1.08	1817929	CAL1	WHI20000080
MQ-20-71	115.15	116.61	1.46	1817931	CAL1	WHI20000080
MQ-20-71	116.61	117.8	1.19	1817932	CAL1	WHI20000080
MQ-20-71	117.8	119.27	1.47	1817933	CAL1	WHI20000080
MQ-20-71	119.27	120.77	1.5	1817934	CAL1	WHI20000080
MQ-20-71	120.77	121.8	1.03	1817935	CAL1	WHI20000080
MQ-20-71	121.8	122.6	0.8	1817936	CAL1	WHI20000080
MQ-20-71	122.6	124.12	1.52	1817937	CAL1	WHI20000080
MQ-20-71	124.12	125.67	1.55	1817938	CAL1	WHI20000080

Hole_ID	From_m	To_m	Interval_m	Sample_ID	Domain	Lab_Certificate
MQ-20-71	125.67	127.2	1.53	1817939	CAL1	WHI20000080
MQ-20-71	127.2	128.65	1.45	1817941	CAL1	WHI20000080
MQ-20-71	128.65	129.69	1.04	1817942	CAL1	WHI20000080
MQ-20-71	129.69	130.44	0.75	1817943	CAL1	WHI20000080
MQ-20-71	130.44	131.85	1.41	1817944	CAL1	WHI20000080
MQ-20-71	131.85	133.38	1.53	1817945	CAL1	WHI20000080
MQ-20-71	133.38	135.12	1.74	1817946	CAL1	WHI20000080
MQ-20-71	135.12	136.62	1.5	1817947	CAL1	WHI20000080
MQ-20-71	136.62	138.08	1.46	1817948	GSCH1	WHI20000080
MQ-20-71	138.08	139.41	1.33	1817949	GSCH1	WHI20000080
MQ-20-71	139.41	140.91	1.5	1817951	GSCH1	WHI20000080
MQ-20-71	140.91	142.41	1.5	1817952	GSCH1	WHI20000080
MQ-20-71	142.41	143.88	1.47	1817953	GSCH1	WHI20000080
MQ-20-71	143.88	145.53	1.65	1817954	GSCH1	WHI20000080
MQ-20-71	145.53	146.9	1.37	1817955	GSCH1	WHI20000080
MQ-20-71	146.9	148.43	1.53	1817956	GSCH1	WHI20000080
MQ-20-71	148.43	149.9	1.47	1817957	GSCH1	WHI20000080
MQ-20-71	149.9	151.4	1.5	1817958	GSCH1	WHI20000080
MQ-20-71	151.4	152.9	1.5	1817959	GSCH1	WHI20000080
MQ-20-71	152.9	154.42	1.52	1817961	GSCH1	WHI20000080
MQ-20-71	154.42	156.04	1.62	1817962	GSCH1	WHI20000080
MQ-20-71	156.04	157.5	1.46	1817963	GSCH1	WHI20000080
MQ-20-71	157.5	159.04	1.54	1817964	GSCH1	WHI20000080
MQ-20-71	159.04	160.59	1.55	1817965	GSCH1	WHI20000080
MQ-20-71	160.59	162.05	1.46	1817966	GSCH1	WHI20000080
MQ-20-71	162.05	163.3	1.25	1817967	GSCH1	WHI20000080
MQ-20-71	163.3	164.16	0.86	1817968	GSCH1	WHI20000080
MQ-20-71	164.16	165.7	1.54	1817970	GSCH1	WHI20000080
MQ-20-71	165.7	167.3	1.6	1817971	GSCH1	WHI20000080
MQ-20-71	167.3	168.15	0.85	1817972	GSCH1	WHI20000080
MQ-20-71	168.15	169.75	1.6	1817973	GSCH1	WHI20000080
MQ-20-71	169.75	170.9	1.15	1817974	CAL2	WHI20000080
MQ-20-71	170.9	172.13	1.23	1817975	CAL2	WHI20000080
MQ-20-71	172.13	173.95	1.82	1817976	CAL2	WHI20000080
MQ-20-71	173.95	175.46	1.51	1817977	CAL2	WHI20000080
MQ-20-71	175.46	176.78	1.32	1817978	QTZT	WHI20000080
MQ-20-71	176.78	178.21	1.43	1817979	QTZT	WHI20000080
MQ-20-71	178.21	179.83	1.62	1817981	QTZT	WHI20000080
MQ-20-71	179.83	181.36	1.53	1817982	QTZT	WHI20000080
MQ-20-71	181.36	182.9	1.54	1817983	QTZT	WHI20000080
MQ-20-71	182.9	184.4	1.5	1817984	QTZT	WHI20000080
MQ-20-71	184.4	185.9	1.5	1817985	QTZT	WHI20000080
MQ-20-71	185.9	187.45	1.55	1817986	QTZT	WHI20000080
MQ-20-71	187.45	189.09	1.64	1817987	QTZT	WHI20000080
MQ-20-71	189.09	190.5	1.41	1817988	QTZT	WHI20000080
MQ-20-71	190.5	192.02	1.52	1817990	QTZT	WHI20000080

APPENDIX 5

LAB CERTIFICATES



BUREAU VERITAS MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Submitted By: James Thom
Receiving Lab: Canada-Whitehorse
Received: June 15, 2020
Analysis Start: July 06, 2020
Report Date: July 21, 2020
Page: 1 of 6

CERTIFICATE OF ANALYSIS

WHI20000053.1

CLIENT JOB INFORMATION

Project: McQuesten
Shipment ID: MQ_2020_1
P.O. Number
Number of Samples: 125

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	125	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	4	Sort, label and box pulps			WHI
FA450	125	50g Lead Collection Fire Assay Fusion - AAS Finish	50	Completed	VAN
EN002	125	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	125	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	125	Per sample shipping charges for branch shipments			VAN
AQ370	4	1:1:1 Aqua Regia Digestion ICP-ES Finish	1	Completed	VAN
FA550	2	Lead collection fire assay 50G fusion - Grav finish	50	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7
Canada

CC: Paul Gray



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 21, 2020

Page: 2 of 6

Part: 1 of 3

CERTIFICATE OF ANALYSIS

WHI20000053.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1825841	Reverse	0.68	0.017	1.6	47.0	10.9	84	0.3	27.0	8.0	454	2.61	112.9	3.2	3.2	35	0.6	1.6	0.5	32	1.48
1825842	Reverse	2.20	0.010	11.0	22.8	14.1	191	0.4	85.5	11.7	637	1.89	286.6	5.1	3.7	26	3.9	3.0	0.2	99	1.01
1825843	Reverse	4.87	0.007	11.0	37.8	15.9	329	1.1	86.0	8.8	322	1.92	488.1	2.1	3.0	21	5.7	1.9	0.6	91	0.46
1825844	Reverse	6.72	0.008	12.0	37.0	11.3	324	1.4	64.8	4.0	91	1.76	375.9	1.6	2.7	24	4.0	3.5	1.1	77	0.47
1825845	Reverse	1.53	0.008	21.2	46.9	7.1	350	0.9	78.9	3.5	88	2.02	538.5	1.9	3.7	16	6.4	5.3	0.7	149	0.34
1825846	Reverse	1.83	0.015	16.1	42.7	14.7	260	1.5	53.5	3.2	78	1.78	424.9	1.2	4.5	22	5.7	3.0	0.8	90	0.19
1825847	Reverse	3.19	0.041	10.4	39.2	19.0	192	1.5	62.0	7.8	437	2.24	668.1	7.4	5.7	84	3.3	4.0	2.4	43	2.24
1825848	Reverse	2.84	0.026	12.3	30.1	8.6	159	0.4	51.4	6.9	371	1.71	210.1	3.6	4.7	111	2.1	1.6	1.0	60	2.20
1825849	Reverse	2.95	0.008	19.5	27.0	13.7	142	1.4	51.4	4.3	121	1.79	246.8	0.6	4.7	33	1.6	2.7	1.1	87	0.13
1825850	Rock Pulp	0.09	1.258	11.0	6958.1	6454.0	>10000	94.5	24.3	58.6	869	28.93	2744.0	309.0	0.2	34	173.9	203.7	38.3	14	1.68
1825851	Reverse	2.97	2.368	8.9	135.9	20.2	162	1.5	56.8	11.1	487	5.35	498.6	1146.2	4.4	39	1.6	1.8	46.8	75	1.30
1825852	Reverse	2.85	0.060	2.2	37.1	6.9	73	0.4	32.7	13.2	258	2.90	166.9	12.4	8.0	18	0.7	1.0	2.5	12	0.51
1825853	Reverse	3.27	0.080	1.2	37.2	6.1	72	0.5	25.8	10.0	372	2.80	134.0	18.9	8.2	30	1.1	1.3	4.7	8	1.58
1825854	Reverse	2.86	0.231	0.9	60.7	6.6	78	0.6	34.3	16.1	530	3.58	102.5	202.1	8.7	40	0.6	1.5	6.6	24	2.61
1825855	Reverse	3.07	0.181	0.9	25.0	4.9	74	0.3	25.8	10.2	752	2.75	62.6	58.8	6.8	166	0.3	1.5	4.1	12	7.97
1825856	Reverse	3.22	0.021	1.1	37.0	4.6	42	0.3	26.6	11.9	412	3.26	206.6	1.3	9.7	47	0.2	2.9	2.2	6	1.55
1825857	Reverse	3.02	0.210	0.8	47.3	5.2	106	0.4	31.4	13.3	458	3.45	78.8	39.0	7.9	54	2.5	2.2	5.5	9	1.75
1825858	Reverse	2.97	0.066	1.1	27.3	3.6	41	0.2	22.1	10.1	326	2.80	316.6	10.0	9.5	22	0.2	2.5	1.4	7	0.72
1825859	Reverse	2.57	0.184	1.2	46.7	6.5	29	0.7	20.2	9.8	469	2.68	2029.5	107.4	7.0	59	0.1	6.5	2.8	6	1.91
1825860	Reverse	2.64	0.228	1.2	48.8	7.9	28	0.8	21.7	10.9	498	3.02	2112.3	246.8	7.4	66	0.2	7.1	3.8	6	2.12
1825861	Reverse	2.63	0.794	1.2	59.7	14.7	62	1.4	21.9	11.3	1026	4.94	2662.5	670.1	5.8	150	0.3	8.4	15.2	17	5.37
1825862	Reverse	3.07	0.208	1.1	48.3	8.4	44	1.1	25.8	13.1	488	3.56	1329.9	128.0	8.4	43	0.5	3.5	4.9	11	1.80
1825863	Reverse	2.86	0.242	1.0	48.1	8.3	39	0.5	24.3	12.7	560	2.97	165.3	105.6	7.3	224	0.3	1.3	6.8	13	8.04
1825864	Reverse	3.08	0.704	1.2	65.6	6.4	76	0.5	28.7	13.0	550	2.84	54.8	503.2	8.1	129	0.4	0.9	13.7	17	4.89
1825865	Reverse	3.56	0.344	2.2	86.1	7.3	76	0.6	48.2	17.5	296	3.35	40.3	217.1	9.0	76	0.2	0.3	10.3	27	1.59
1825866	Reverse	3.17	0.165	1.8	47.9	5.1	55	0.3	26.7	10.3	381	2.08	137.8	123.1	6.7	123	0.6	0.4	4.8	15	3.35
1825867	Reverse	3.55	0.087	2.5	70.5	5.5	61	0.5	35.9	14.3	264	3.15	136.9	74.2	8.4	81	0.5	0.2	3.7	19	1.55
1825868	Reverse	2.48	0.356	1.5	78.0	356.2	1439	3.4	43.5	15.3	627	3.35	145.8	271.0	10.4	73	17.9	1.4	8.6	31	2.30
1825869	Reverse	2.30	0.147	21.6	41.8	128.8	339	2.4	69.9	8.6	936	1.85	441.5	106.7	5.3	46	4.4	0.6	3.1	149	2.63
1825870	Rock	0.34	<0.005	<0.1	0.9	1.2	2	<0.1	<0.1	0.4	106	0.10	2.6	1.1	<0.1	87	<0.1	<0.1	<0.1	<1	33.02



Bureau Veritas Commodities Canada Ltd.

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Project: McQuesten
Report Date: July 21, 2020

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CERTIFICATE OF ANALYSIS

WHI20000053.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Ag	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.01	0.05	1	0.5	0.2	0.01	2	
1825841	Reverse	0.046	9	24	0.86	305	0.026	<20	0.91	0.018	0.09	0.9	0.01	2.6	<0.1	<0.05	3	0.6	<0.2		
1825842	Reverse	0.123	12	24	0.42	344	0.010	<20	0.68	0.006	0.11	0.9	<0.01	1.3	0.1	<0.05	2	0.6	<0.2		
1825843	Reverse	0.185	12	19	0.20	435	0.004	<20	0.52	0.004	0.13	0.9	<0.01	0.9	0.1	<0.05	1	3.2	<0.2		
1825844	Reverse	0.214	11	19	0.12	366	0.003	<20	0.39	0.003	0.10	1.1	0.01	0.7	0.1	<0.05	1	4.7	<0.2		
1825845	Reverse	0.154	13	20	0.23	617	0.004	<20	0.54	0.005	0.12	1.5	<0.01	1.1	0.1	<0.05	2	4.5	<0.2		
1825846	Reverse	0.100	14	14	0.13	439	0.002	<20	0.39	0.004	0.10	1.1	0.01	0.8	0.1	<0.05	1	6.6	<0.2		
1825847	Reverse	0.049	13	13	0.28	299	0.002	<20	0.52	0.010	0.12	2.5	<0.01	1.2	0.1	<0.05	1	3.2	<0.2		
1825848	Reverse	0.032	11	13	0.21	3525	0.003	<20	0.52	0.006	0.10	3.1	<0.01	1.2	0.1	0.06	1	2.0	<0.2		
1825849	Reverse	0.040	16	14	0.15	652	0.002	<20	0.44	0.005	0.13	0.8	<0.01	0.9	0.1	<0.05	1	2.6	<0.2		
1825850	Rock Pulp	0.020	<1	25	0.68	8	<0.001	<20	0.31	0.006	0.05	3.3	12.76	0.8	17.9	>10	4	>100	0.3	3.00	90
1825851	Reverse	0.044	6	17	0.59	180	0.008	<20	0.91	0.012	0.09	>100	<0.01	1.5	0.1	1.99	3	10.3	1.9		
1825852	Reverse	0.036	11	14	0.35	88	0.001	<20	0.66	0.008	0.14	31.0	<0.01	1.1	<0.1	0.58	2	2.4	<0.2		
1825853	Reverse	0.026	9	13	0.52	39	<0.001	<20	0.51	0.020	0.10	6.7	<0.01	1.7	<0.1	1.15	2	3.1	0.3		
1825854	Reverse	0.029	11	18	0.83	49	0.001	<20	0.97	0.035	0.12	1.5	<0.01	3.2	<0.1	1.19	3	4.5	0.3		
1825855	Reverse	0.039	5	13	0.45	66	0.007	<20	0.66	0.018	0.09	>100	<0.01	1.6	<0.1	0.79	2	1.9	0.2		
1825856	Reverse	0.031	7	12	0.41	51	<0.001	<20	0.65	0.009	0.15	1.9	<0.01	1.3	<0.1	1.44	2	2.6	<0.2		
1825857	Reverse	0.021	6	12	0.62	41	<0.001	<20	0.71	0.012	0.12	1.1	<0.01	1.9	<0.1	1.43	2	3.5	0.3		
1825858	Reverse	0.027	11	14	0.41	54	0.001	<20	0.73	0.008	0.15	0.9	<0.01	1.1	<0.1	1.22	2	1.1	<0.2		
1825859	Reverse	0.026	5	11	0.28	64	<0.001	<20	0.46	0.008	0.11	0.9	<0.01	1.3	<0.1	1.99	1	2.6	0.2		
1825860	Reverse	0.026	5	11	0.27	75	<0.001	<20	0.48	0.010	0.13	1.1	<0.01	1.4	<0.1	2.37	1	3.0	0.3		
1825861	Reverse	0.029	4	12	0.60	57	<0.001	<20	0.83	0.009	0.08	>100	<0.01	2.7	<0.1	3.18	2	5.0	0.8		
1825862	Reverse	0.026	7	14	0.47	71	<0.001	<20	0.74	0.012	0.13	9.6	<0.01	1.5	<0.1	2.31	2	3.3	0.3		
1825863	Reverse	0.033	6	15	0.60	155	0.014	<20	1.01	0.030	0.11	5.1	<0.01	2.2	<0.1	1.51	3	3.2	0.4		
1825864	Reverse	0.042	9	21	0.73	299	0.048	<20	1.98	0.078	0.11	88.8	<0.01	2.2	<0.1	1.23	5	3.4	0.6		
1825865	Reverse	0.038	11	28	0.80	194	0.073	<20	2.32	0.091	0.13	6.8	<0.01	2.6	<0.1	1.51	6	4.7	0.8		
1825866	Reverse	0.024	8	20	0.44	271	0.032	<20	1.62	0.069	0.11	18.2	<0.01	1.7	<0.1	0.89	4	3.0	0.3		
1825867	Reverse	0.024	11	23	0.57	190	0.047	<20	1.94	0.075	0.21	64.0	<0.01	2.4	0.2	1.55	5	4.1	<0.2		
1825868	Reverse	0.039	15	23	0.62	133	0.036	<20	1.75	0.051	0.16	6.9	<0.01	2.5	0.1	1.65	5	5.0	0.4		
1825869	Reverse	0.023	10	22	0.22	148	0.003	<20	0.58	0.024	0.11	9.6	<0.01	1.9	0.1	0.66	2	2.7	<0.2		
1825870	Rock	0.007	1	<1	0.64	14	0.001	<20	0.03	0.006	0.02	0.2	<0.01	0.1	<0.1	<0.05	<1	1.0	<0.2		



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Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 21, 2020

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CERTIFICATE OF ANALYSIS

WHI20000053.1

Method	FA550
Analyte	Au
Unit	ppm
MDL	0.9
1825841	Reverse
1825842	Reverse
1825843	Reverse
1825844	Reverse
1825845	Reverse
1825846	Reverse
1825847	Reverse
1825848	Reverse
1825849	Reverse
1825850	Rock Pulp
1825851	Reverse
1825852	Reverse
1825853	Reverse
1825854	Reverse
1825855	Reverse
1825856	Reverse
1825857	Reverse
1825858	Reverse
1825859	Reverse
1825860	Reverse
1825861	Reverse
1825862	Reverse
1825863	Reverse
1825864	Reverse
1825865	Reverse
1825866	Reverse
1825867	Reverse
1825868	Reverse
1825869	Reverse
1825870	Rock



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CERTIFICATE OF ANALYSIS

WHI20000053.1

Method	Analyte	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit	MDL	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
1825871	Reverse	2.30	0.478	5.7	123.9	12.2	127	0.7	58.2	19.5	681	4.44	350.1	453.3	6.5	61	1.6	1.1	7.7	55	3.75
1825872	Reverse	2.64	0.312	1.8	36.6	7.8	80	0.4	32.3	11.5	336	2.05	237.5	170.7	7.0	42	1.1	1.9	4.7	12	1.92
1825873	Reverse	2.47	0.089	1.4	47.9	5.8	93	0.2	42.0	14.4	361	2.29	401.9	60.8	6.4	51	1.3	6.4	2.9	16	1.90
1825874	Reverse	2.57	0.206	1.6	89.6	3.7	65	0.3	35.0	16.3	471	3.17	283.5	163.6	5.3	53	0.4	6.3	3.2	18	2.75
1825875	Reverse	1.97	0.068	1.2	39.0	4.4	54	0.3	27.0	12.6	269	3.15	105.1	45.0	8.6	27	0.2	1.5	2.9	11	1.15
1825876	Reverse	1.65	0.628	0.9	22.8	1.7	86	0.3	28.7	12.1	454	2.75	826.7	108.1	11.2	35	0.2	4.4	1.1	4	1.38
1825877	Reverse	2.13	0.284	0.9	31.7	3.3	58	0.5	26.2	10.3	457	2.69	1079.2	2086.1	10.2	44	0.2	4.5	2.0	7	1.52
1825878	Reverse	2.30	0.187	0.9	56.3	4.1	76	0.2	32.1	13.1	496	3.35	505.0	116.4	7.3	75	0.2	3.7	3.4	25	2.44
1825879	Reverse	2.00	2.917	0.8	40.2	4.7	71	0.6	27.2	8.4	403	3.78	1629.7	1778.7	7.8	75	0.6	3.9	3.0	9	1.72
1825880	Reverse	2.09	2.480	0.9	39.9	5.0	77	0.7	27.2	8.1	410	3.84	1661.2	2648.2	7.9	78	0.7	4.1	3.5	9	1.74
1825881	Reverse	2.29	0.452	1.2	51.6	4.1	63	0.3	24.5	10.8	707	2.70	1393.6	525.8	5.6	96	0.3	11.6	5.6	12	4.29
1825882	Reverse	2.91	0.109	1.0	27.7	374.8	963	2.7	18.5	6.4	467	2.58	619.7	141.1	7.5	23	12.2	1.9	1.4	9	0.55
1825883	Reverse	2.33	0.122	4.1	34.0	38.1	113	0.7	38.5	10.1	509	2.82	179.2	39.4	7.6	61	1.0	1.0	2.3	49	1.58
1825884	Reverse	2.54	0.029	11.5	71.9	6.3	94	0.4	80.3	11.9	633	3.30	326.6	6.6	5.0	57	0.4	1.2	1.1	76	1.29
1825885	Reverse	2.83	0.042	4.9	77.0	8.4	53	0.4	40.7	7.9	243	2.37	220.6	4.1	3.6	23	0.3	0.8	1.7	34	0.44
1825886	Reverse	2.49	0.023	1.6	107.4	4.1	43	0.7	39.2	13.5	451	2.47	168.3	1.6	3.2	25	0.1	1.4	2.0	23	0.50
1825887	Reverse	2.34	0.210	3.1	31.7	4.0	50	0.3	17.1	2.6	176	1.34	100.5	75.1	5.2	52	0.4	0.6	1.1	44	2.28
1825888	Reverse	2.46	0.415	0.6	16.2	3.5	17	0.1	4.5	0.9	124	0.81	106.0	27.7	6.5	57	<0.1	0.1	1.1	4	3.61
1825889	Reverse	2.82	3.307	0.7	23.9	5.5	13	0.7	2.8	1.2	141	1.18	1356.8	1756.4	5.8	64	<0.1	0.4	10.8	2	3.55
1825890	Rock Pulp	0.17	1.329	10.8	6460.7	5838.5	>10000	87.2	20.4	50.5	791	25.81	2428.5	282.8	0.2	33	170.9	188.5	36.8	14	1.53
1825891	Reverse	2.36	0.375	0.7	10.3	3.7	19	0.1	4.5	1.5	142	0.87	1928.9	211.1	6.2	69	<0.1	0.3	1.2	2	3.68
1825892	Reverse	2.68	0.129	1.9	21.1	7.1	46	0.2	21.0	3.5	258	1.49	1543.1	76.6	5.7	59	<0.1	0.3	1.2	9	2.53
1825893	Reverse	2.86	0.090	4.4	17.7	6.7	54	0.1	42.0	5.5	409	1.49	453.2	58.2	5.1	49	<0.1	0.4	0.9	14	1.60
1825894	Reverse	2.35	0.075	7.7	25.4	3.6	49	0.1	46.5	6.6	318	1.70	271.4	46.1	3.7	66	0.1	0.4	1.0	80	1.53
1825895	Reverse	3.09	0.188	11.8	37.4	6.1	180	0.2	57.6	7.8	262	2.04	503.6	181.3	6.5	136	3.0	0.5	3.5	173	1.69
1825896	Reverse	2.30	3.566	2.4	153.6	4.6	54	1.0	20.7	11.5	773	4.92	39.7	3419.7	3.8	675	0.5	0.8	70.0	31	16.58
1825897	Reverse	2.96	>10	4.8	314.6	7.0	774	3.2	28.8	12.8	798	7.90	170.3	11485.4	4.0	116	20.1	4.2	203.3	38	5.43
1825898	Reverse	2.74	3.049	1.4	165.2	4.8	66	1.0	28.2	15.4	1077	4.74	38.4	1694.6	4.4	471	0.7	1.2	55.0	23	15.45
1825899	Reverse	3.14	1.985	1.5	66.4	4.9	82	0.7	27.2	12.3	1160	3.27	135.7	2089.1	3.6	524	1.3	2.6	27.8	10	17.55
1825900	Reverse	2.67	1.861	1.7	70.3	5.2	79	0.7	29.6	12.8	1140	3.44	156.2	1773.7	3.6	531	1.2	2.4	27.1	10	17.66



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CERTIFICATE OF ANALYSIS

WHI20000053.1

Method	FA550	
Analyte	Au	
Unit	ppm	
MDL	0.9	
1825871	Reverse	
1825872	Reverse	
1825873	Reverse	
1825874	Reverse	
1825875	Reverse	
1825876	Reverse	
1825877	Reverse	
1825878	Reverse	
1825879	Reverse	
1825880	Reverse	
1825881	Reverse	
1825882	Reverse	
1825883	Reverse	
1825884	Reverse	
1825885	Reverse	
1825886	Reverse	
1825887	Reverse	
1825888	Reverse	
1825889	Reverse	
1825890	Rock Pulp	
1825891	Reverse	
1825892	Reverse	
1825893	Reverse	
1825894	Reverse	
1825895	Reverse	
1825896	Reverse	
1825897	Reverse	12.4
1825898	Reverse	
1825899	Reverse	
1825900	Reverse	



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CERTIFICATE OF ANALYSIS

WHI20000053.1

Method Analyte	Unit	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
MDL		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
1825901	Reverse	0.94	0.648	2.7	86.1	5.6	57	1.3	39.5	10.3	437	2.92	382.3	425.5	3.2	146	0.5	4.2	13.1	13	4.75
1825902	Reverse	2.67	0.226	8.0	61.7	3.4	43	0.4	46.2	8.0	358	2.66	247.6	52.8	6.0	73	0.3	1.4	4.9	20	1.52
1825903	Reverse	3.15	0.096	2.0	28.2	3.6	19	0.4	25.0	4.5	152	1.31	232.3	25.3	2.4	25	0.1	2.4	2.0	7	0.77
1825904	Reverse	2.72	0.072	1.8	18.5	2.7	19	0.2	17.3	3.5	112	1.12	837.3	22.4	2.1	16	0.2	1.6	1.4	6	0.47
1825905	Reverse	2.53	0.087	2.1	28.9	2.6	21	0.4	20.7	4.6	161	1.36	183.3	52.2	2.5	19	<0.1	1.3	1.9	8	0.67
1825906	Reverse	3.23	0.107	3.0	39.4	3.6	29	0.6	36.8	7.1	165	1.54	226.0	320.3	3.3	20	<0.1	1.3	2.2	9	0.58
1825907	Reverse	3.13	0.096	3.2	34.0	4.4	22	0.4	23.9	3.9	257	1.71	245.9	46.9	2.4	25	<0.1	1.5	3.5	9	0.77
1825908	Reverse	2.79	0.172	2.7	35.8	2.7	23	0.3	22.6	4.8	154	1.71	287.2	122.1	2.5	19	<0.1	1.0	3.1	12	0.55
1825909	Reverse	3.19	0.318	4.7	27.1	3.9	42	0.4	44.5	7.8	278	2.44	281.6	935.6	4.7	24	<0.1	1.3	4.0	16	0.54
1825910	Rock Pulp	0.09	1.345	10.9	6439.0	6132.9	>10000	86.1	21.3	51.0	822	25.24	2522.8	361.0	0.2	34	175.3	202.4	37.2	14	1.59
1825911	Reverse	3.48	0.036	3.2	60.3	5.1	40	0.3	68.2	10.6	229	2.32	74.0	1.7	5.3	21	0.3	1.0	1.9	13	0.64
1825912	Reverse	2.54	0.874	3.6	53.2	3.1	34	0.4	66.6	7.2	225	1.89	259.0	38.2	3.7	34	0.3	0.9	15.7	15	0.95
1825913	Reverse	2.55	0.170	2.6	30.9	2.1	20	0.2	22.0	4.7	173	1.47	148.9	82.6	2.5	31	<0.1	0.8	3.5	9	0.70
1825914	Reverse	1.71	0.026	1.4	40.1	14.1	77	0.4	26.6	9.6	577	2.42	47.6	6.0	3.3	39	0.5	0.9	0.7	43	1.26
1825915	Reverse	4.07	0.204	1.5	47.6	8.9	79	0.3	28.4	9.5	415	2.49	30.9	295.4	5.8	141	0.7	0.4	4.1	36	4.41
1825916	Reverse	5.54	1.629	1.4	54.3	11.6	89	0.6	30.6	11.4	452	2.85	64.6	1104.8	8.6	254	1.1	0.3	24.1	26	7.24
1825917	Reverse	1.71	0.344	0.6	20.6	8.1	62	0.2	16.6	8.5	926	1.48	28.6	238.6	4.0	576	0.8	0.2	4.8	16	21.28
1825918	Reverse	3.27	0.345	0.9	48.6	6.3	163	0.4	30.6	13.0	549	2.72	77.0	223.7	8.2	144	1.5	0.3	6.7	19	5.59
1825919	Reverse	2.97	0.456	1.3	51.6	6.6	152	0.6	36.3	13.1	801	3.26	146.6	246.8	11.1	92	1.6	0.9	9.7	14	4.98
1825920	Reverse	2.89	0.349	1.0	49.9	6.6	131	0.5	33.8	11.8	701	3.26	121.9	156.8	11.8	92	1.3	0.8	8.1	14	4.67
1825921	Reverse	2.84	0.097	0.8	28.6	5.1	63	0.5	20.6	7.5	401	2.07	103.8	49.2	9.6	26	0.6	0.7	3.5	7	1.50
1825922	Reverse	2.92	1.058	0.8	73.6	4.0	93	0.7	24.0	9.3	751	3.25	67.7	1324.2	6.6	64	0.5	0.8	19.4	25	5.58
1825923	Reverse	2.82	0.524	3.9	48.0	4.6	110	0.6	33.8	7.1	437	2.32	317.1	440.7	5.1	34	1.0	0.9	10.5	32	1.98
1825924	Reverse	3.03	0.044	0.7	39.3	4.2	54	0.4	19.8	8.9	156	2.64	98.4	33.4	9.4	13	0.4	0.6	2.4	7	0.54
1825925	Reverse	3.12	1.084	0.7	81.3	8.8	92	1.2	28.2	12.8	729	3.39	89.1	1249.6	7.7	51	0.7	2.8	22.7	21	3.55
1825926	Reverse	3.14	0.269	0.9	36.8	4.5	48	0.3	17.8	6.9	405	2.16	22.8	246.6	8.0	54	0.3	0.6	6.3	10	3.07
1825927	Reverse	2.36	0.023	1.1	24.1	6.1	86	0.5	24.1	8.0	342	1.59	37.2	18.0	4.7	22	0.8	0.9	1.3	6	0.69
1825928	Reverse	2.69	0.017	2.8	24.4	6.2	59	0.3	20.4	5.9	203	1.68	52.7	11.8	7.6	18	0.5	0.9	1.6	7	0.41
1825929	Reverse	2.88	0.175	1.2	101.3	4.4	103	0.4	44.8	23.5	526	3.85	39.9	129.3	4.9	28	1.6	0.5	3.3	10	1.75
1825930	Rock	0.26	<0.005	<0.1	1.5	0.4	<1	<0.1	<0.1	0.8	73	0.06	1.3	<0.5	<0.1	94	<0.1	<0.1	<0.1	<1	34.22



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Project: McQuesten
Report Date: July 21, 2020

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CERTIFICATE OF ANALYSIS

WHI20000053.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Ag	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.01	0.05	1	0.5	0.2	0.01	2	
1825901	Reverse	0.079	4	13	0.57	109	0.001	<20	0.44	0.022	0.10	>100	<0.01	1.6	<0.1	1.78	2	4.5	0.8		
1825902	Reverse	0.048	7	16	0.50	184	0.001	37	0.51	0.017	0.14	21.1	<0.01	1.5	0.1	1.37	2	3.5	0.3		
1825903	Reverse	0.028	5	14	0.16	96	<0.001	42	0.29	0.007	0.08	10.0	<0.01	0.9	<0.1	0.75	1	1.6	<0.2		
1825904	Reverse	0.022	6	13	0.13	88	0.001	<20	0.25	0.004	0.07	15.6	<0.01	0.7	<0.1	0.49	<1	1.1	<0.2		
1825905	Reverse	0.023	6	15	0.20	73	<0.001	<20	0.32	0.004	0.06	13.8	<0.01	0.8	<0.1	0.58	1	1.3	<0.2		
1825906	Reverse	0.019	8	15	0.21	162	<0.001	<20	0.48	0.005	0.12	8.2	<0.01	1.0	<0.1	0.58	2	1.2	0.2		
1825907	Reverse	0.023	6	17	0.24	86	0.001	39	0.36	0.004	0.07	8.6	<0.01	0.9	<0.1	0.68	1	1.6	<0.2		
1825908	Reverse	0.017	6	17	0.29	77	<0.001	<20	0.42	0.005	0.06	6.8	<0.01	1.1	<0.1	0.65	2	1.8	0.3		
1825909	Reverse	0.031	9	20	0.35	144	0.001	<20	0.77	0.011	0.12	3.7	<0.01	1.2	<0.1	0.62	3	1.4	0.2		
1825910	Rock Pulp	0.017	1	23	0.63	7	<0.001	<20	0.29	0.005	0.05	2.8	13.26	0.8	19.0	>10	4	>100	0.3	3.02	91
1825911	Reverse	0.034	8	16	0.22	172	<0.001	<20	0.50	0.014	0.13	4.1	<0.01	1.1	<0.1	1.09	2	2.6	<0.2		
1825912	Reverse	0.034	7	17	0.20	198	0.001	<20	0.40	0.020	0.13	4.5	<0.01	1.2	<0.1	1.15	2	2.6	1.5		
1825913	Reverse	0.033	6	18	0.30	112	0.001	<20	0.33	0.010	0.07	5.5	<0.01	1.0	<0.1	0.66	1	1.4	0.4		
1825914	Reverse	0.059	10	23	0.72	249	0.060	<20	1.00	0.017	0.08	3.6	0.02	2.6	<0.1	0.07	4	0.5	<0.2		
1825915	Reverse	0.043	12	32	0.93	231	0.080	<20	1.85	0.060	0.18	4.2	<0.01	3.1	0.2	0.08	6	1.2	0.2		
1825916	Reverse	0.052	16	22	0.53	241	0.089	<20	2.28	0.081	0.32	2.7	<0.01	3.1	0.3	0.23	8	2.1	1.1		
1825917	Reverse	0.034	7	14	0.45	124	0.052	<20	1.27	0.044	0.07	6.0	<0.01	1.5	<0.1	0.15	4	1.4	0.3		
1825918	Reverse	0.038	12	15	0.54	124	0.058	<20	1.36	0.027	0.15	42.7	<0.01	2.0	<0.1	0.18	5	2.7	0.3		
1825919	Reverse	0.040	13	12	0.40	61	0.013	<20	0.90	0.021	0.09	55.7	<0.01	2.2	<0.1	0.22	4	3.8	0.4		
1825920	Reverse	0.043	15	11	0.38	68	0.014	<20	0.92	0.025	0.12	45.3	<0.01	2.2	<0.1	0.20	4	3.5	0.3		
1825921	Reverse	0.017	14	9	0.28	37	0.001	<20	0.54	0.018	0.09	2.2	<0.01	1.5	<0.1	0.23	2	1.9	<0.2		
1825922	Reverse	0.018	13	19	0.60	50	0.036	<20	1.20	0.035	0.04	50.2	<0.01	2.5	<0.1	1.23	5	4.4	0.8		
1825923	Reverse	0.071	15	14	0.29	47	0.004	<20	0.54	0.023	0.05	45.2	<0.01	1.8	<0.1	0.69	3	3.2	0.6		
1825924	Reverse	0.024	15	9	0.20	105	<0.001	<20	0.50	0.016	0.13	1.3	<0.01	1.6	<0.1	0.64	2	2.4	<0.2		
1825925	Reverse	0.038	12	14	0.58	108	0.022	<20	1.03	0.027	0.09	62.4	<0.01	2.4	<0.1	1.39	4	4.4	1.0		
1825926	Reverse	0.026	11	11	0.22	73	0.015	<20	0.60	0.016	0.13	>100	<0.01	1.2	<0.1	0.60	2	2.0	0.3		
1825927	Reverse	0.015	10	10	0.20	31	<0.001	<20	0.42	0.006	0.08	2.6	<0.01	0.9	<0.1	0.17	2	1.2	<0.2		
1825928	Reverse	0.035	18	9	0.16	60	<0.001	<20	0.48	0.015	0.15	0.6	<0.01	1.0	<0.1	0.09	2	1.1	<0.2		
1825929	Reverse	0.029	10	11	0.32	48	0.006	<20	0.62	0.017	0.09	1.9	<0.01	1.3	<0.1	1.76	3	8.2	<0.2		
1825930	Rock	0.007	1	<1	0.40	14	0.002	<20	<0.01	0.003	<0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	0.7	<0.2		



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Project: McQuesten
Report Date: July 21, 2020

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CERTIFICATE OF ANALYSIS

WHI20000053.1

Method	FA550
Analyte	Au
Unit	ppm
MDL	0.9
1825901	Reverse
1825902	Reverse
1825903	Reverse
1825904	Reverse
1825905	Reverse
1825906	Reverse
1825907	Reverse
1825908	Reverse
1825909	Reverse
1825910	Rock Pulp
1825911	Reverse
1825912	Reverse
1825913	Reverse
1825914	Reverse
1825915	Reverse
1825916	Reverse
1825917	Reverse
1825918	Reverse
1825919	Reverse
1825920	Reverse
1825921	Reverse
1825922	Reverse
1825923	Reverse
1825924	Reverse
1825925	Reverse
1825926	Reverse
1825927	Reverse
1825928	Reverse
1825929	Reverse
1825930	Rock



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CERTIFICATE OF ANALYSIS

WHI20000053.1

Method	Analyte	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit	MDL	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
1825931	Reverse	2.61	0.042	1.1	23.6	3.1	47	0.2	31.0	9.9	209	1.37	223.6	44.0	5.7	22	0.5	0.4	1.6	5	0.99
1825932	Reverse	2.43	0.476	1.1	27.3	10.7	83	1.0	19.9	7.2	296	1.75	681.4	285.1	4.1	26	0.7	1.6	13.0	11	0.92
1825933	Reverse	3.35	0.067	1.1	39.3	4.5	49	0.3	31.4	15.4	239	2.69	35.0	41.7	6.7	19	0.2	0.3	2.2	10	0.97
1825934	Reverse	3.00	0.026	0.7	37.6	4.0	64	0.3	33.9	17.2	250	3.27	40.3	18.8	9.5	20	0.2	0.2	1.4	13	0.73
1825935	Reverse	4.22	0.035	0.7	39.6	4.7	44	0.5	30.1	13.0	239	3.17	31.6	13.8	9.7	22	0.1	0.5	2.1	9	0.82
1825936	Reverse	2.97	0.344	1.0	55.7	4.4	122	0.8	36.2	11.5	662	3.24	131.0	252.7	7.9	69	0.6	1.7	8.7	27	2.86
1825937	Reverse	3.22	0.016	0.8	46.5	5.0	79	0.4	48.0	17.2	289	3.62	29.2	14.8	9.3	22	0.3	0.6	1.9	11	0.59
1825938	Reverse	4.31	0.315	1.7	63.7	5.8	156	0.6	63.9	19.4	640	4.20	46.3	224.3	9.3	46	0.9	0.8	8.6	25	1.70
1825939	Reverse	3.37	0.097	11.7	94.7	41.8	206	2.4	114.5	24.7	592	4.39	235.4	32.1	5.7	42	3.7	1.0	3.5	115	1.42
1825940	Reverse	3.08	0.098	11.9	95.4	38.5	206	2.3	111.9	24.7	579	4.32	254.0	40.1	5.7	45	3.6	1.2	3.6	117	1.46
1825941	Reverse	3.12	0.115	9.6	41.3	99.5	233	3.0	86.5	10.9	1082	2.54	304.7	97.8	4.7	31	3.7	1.1	2.1	98	0.88
1825942	Reverse	3.23	1.232	10.5	39.6	33.2	164	3.6	47.0	9.4	269	1.53	111.4	61.3	2.9	31	4.9	1.4	34.1	64	0.75
1825943	Reverse	3.67	0.022	3.3	64.5	81.1	188	3.4	34.4	9.1	386	1.89	425.0	0.7	2.7	16	2.7	0.6	1.9	18	0.24
1825944	Reverse	3.74	0.010	5.3	80.3	40.9	99	3.5	41.8	9.5	258	2.04	453.3	0.6	3.6	24	1.8	0.7	2.0	24	0.27
1825945	Reverse	3.87	0.056	3.9	79.9	14.8	135	1.4	47.0	11.0	530	2.75	135.0	4.7	5.2	40	0.7	1.7	1.1	39	0.94
1825946	Reverse	3.24	0.038	6.8	31.7	9.0	127	0.2	53.5	7.9	848	2.34	261.9	26.5	5.5	89	0.2	0.9	0.6	44	1.98
1825947	Reverse	3.08	0.011	3.7	58.1	4.9	135	0.2	57.3	10.4	588	2.52	89.5	11.0	4.9	32	0.3	0.9	0.4	43	0.96
1825948	Reverse	3.73	0.048	2.4	46.1	6.2	118	0.2	40.8	7.5	663	2.73	116.6	15.9	5.8	55	0.2	3.1	1.1	24	2.11
1825949	Reverse	2.79	0.912	3.1	20.2	4.6	303	0.6	26.7	2.7	394	1.01	466.5	52.0	5.5	52	4.1	2.3	3.0	22	2.76
1825950	Rock Pulp	0.10	0.286	13.7	2209.2	1048.2	7147	19.2	32.5	18.2	520	8.70	284.3	43.3	0.9	45	45.7	28.5	10.5	46	1.99
1825951	Reverse	3.28	0.060	16.9	76.4	7.1	222	1.0	78.7	11.8	428	2.41	152.2	1.8	4.9	59	2.9	5.0	2.7	78	1.69
1825952	Reverse	3.42	0.269	1.1	75.7	12.8	95	0.8	31.0	14.4	1043	3.25	29.4	239.8	8.8	200	0.6	0.5	5.9	27	8.01
1825953	Reverse	2.94	>10	3.8	314.6	6914.0	>10000	>100	21.4	11.3	>10000	8.14	165.0	15681.5	3.4	115	136.4	3.9	274.5	23	5.05
1825954	Reverse	4.01	6.570	2.0	360.0	1479.2	3244	79.8	24.0	15.9	>10000	10.21	355.4	6909.1	4.2	111	33.8	2.6	132.6	17	5.14
1825955	Reverse	4.36	5.952	2.3	353.8	29.4	98	2.4	26.1	21.2	1015	8.39	18.1	5051.7	4.9	151	0.8	0.8	117.0	25	6.82
1825956	Reverse	3.55	1.931	1.6	88.2	13.1	89	1.0	34.7	14.6	665	2.98	155.6	646.5	5.1	46	0.5	1.2	39.4	18	2.28
1825957	Reverse	2.90	0.042	9.9	69.2	10.2	188	0.8	56.7	9.0	831	3.04	56.7	2.9	4.0	60	1.6	1.5	1.9	23	0.80
1825958	Reverse	3.12	0.041	10.8	64.2	7.6	190	0.7	62.7	8.7	614	2.89	18.7	2.4	3.5	59	1.8	1.3	1.5	23	0.51
1825959	Reverse	2.63	0.051	3.5	65.3	4.4	93	0.4	39.6	9.2	449	2.28	57.1	2.1	2.8	60	0.6	0.9	1.2	18	0.38
1825960	Reverse	2.81	0.025	3.8	69.6	3.6	106	0.3	41.2	9.4	467	2.36	47.5	2.3	2.9	57	0.8	0.8	1.0	17	0.37



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CERTIFICATE OF ANALYSIS

WHI20000053.1

Method	FA550	
Analyte	Au	
Unit	ppm	
MDL	0.9	
1825931	Reverse	
1825932	Reverse	
1825933	Reverse	
1825934	Reverse	
1825935	Reverse	
1825936	Reverse	
1825937	Reverse	
1825938	Reverse	
1825939	Reverse	
1825940	Reverse	
1825941	Reverse	
1825942	Reverse	
1825943	Reverse	
1825944	Reverse	
1825945	Reverse	
1825946	Reverse	
1825947	Reverse	
1825948	Reverse	
1825949	Reverse	
1825950	Rock Pulp	
1825951	Reverse	
1825952	Reverse	
1825953	Reverse	12.0
1825954	Reverse	
1825955	Reverse	
1825956	Reverse	
1825957	Reverse	
1825958	Reverse	
1825959	Reverse	
1825960	Reverse	



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CERTIFICATE OF ANALYSIS

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1825961	Reverse	3.23	0.081	1.8	65.6	3.7	59	0.3	32.0	7.8	269	1.81	332.6	24.3	2.5	42	0.2	1.0	2.5	13	0.42
1825962	Reverse	3.68	0.056	2.0	30.8	3.8	59	0.3	26.3	4.7	315	1.81	296.7	6.6	2.4	21	<0.1	2.2	3.2	8	0.52
1825963	Reverse	3.44	0.069	1.8	47.4	2.6	24	0.3	31.1	6.0	205	1.92	384.0	16.3	3.2	29	<0.1	1.0	2.8	12	0.76
1825964	Reverse	3.71	0.172	2.4	37.6	2.1	25	0.2	23.2	5.0	187	1.70	194.6	181.2	3.3	35	<0.1	1.0	3.9	14	0.98
1825965	Reverse	3.14	0.110	2.2	18.7	2.0	16	0.1	23.1	4.4	101	1.19	273.5	57.2	3.5	28	<0.1	0.5	2.0	11	0.66



BUREAU VERITAS MINERAL LABORATORIES
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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 21, 2020

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CERTIFICATE OF ANALYSIS

WHI20000053.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Ag	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	2	
1825961	Reverse	0.016	7	14	0.36	229	0.002	21	0.47	0.009	0.14	1.7	<0.01	1.3	<0.1	0.69	2	1.5	0.2		
1825962	Reverse	0.020	6	16	0.26	91	0.001	<20	0.36	0.007	0.08	2.8	<0.01	0.9	<0.1	0.88	1	1.9	<0.2		
1825963	Reverse	0.023	7	16	0.29	156	0.002	<20	0.44	0.012	0.12	2.0	<0.01	1.3	<0.1	0.93	2	2.5	<0.2		
1825964	Reverse	0.041	10	22	0.31	107	0.002	<20	0.49	0.016	0.09	1.8	<0.01	1.5	<0.1	0.64	2	2.3	0.3		
1825965	Reverse	0.029	11	21	0.18	115	0.001	<20	0.41	0.023	0.10	1.8	<0.01	1.1	<0.1	0.38	2	1.1	<0.2		



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Project: McQuesten
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CERTIFICATE OF ANALYSIS

WHI2000053.1

Method	FA550
Analyte	Au
Unit	ppm
MDL	0.9
1825961	Reverse
1825962	Reverse
1825963	Reverse
1825964	Reverse
1825965	Reverse



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Vancouver British Columbia V6E 3S7 Canada

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QUALITY CONTROL REPORT

WHI20000053.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
Pulp Duplicates																					
1825854	Reverse Circ	2.86	0.231	0.9	60.7	6.6	78	0.6	34.3	16.1	530	3.58	102.5	202.1	8.7	40	0.6	1.5	6.6	24	2.61
REP 1825854	QC			0.9	63.2	6.7	79	0.5	33.8	16.9	519	3.51	107.5	147.2	8.7	39	0.6	1.5	6.5	23	2.62
1825888	Reverse Circ	2.46	0.415	0.6	16.2	3.5	17	0.1	4.5	0.9	124	0.81	106.0	27.7	6.5	57	<0.1	0.1	1.1	4	3.61
REP 1825888	QC			0.6	16.3	3.5	17	0.1	4.7	1.0	123	0.79	108.9	30.2	6.4	57	<0.1	0.1	1.1	4	3.62
1825894	Reverse Circ	2.35	0.075	7.7	25.4	3.6	49	0.1	46.5	6.6	318	1.70	271.4	46.1	3.7	66	0.1	0.4	1.0	80	1.53
REP 1825894	QC		0.074																		
1825895	Reverse Circ	3.09	0.188	11.8	37.4	6.1	180	0.2	57.6	7.8	262	2.04	503.6	181.3	6.5	136	3.0	0.5	3.5	173	1.69
REP 1825895	QC		0.225																		
1825897	Reverse Circ	2.96	>10	4.8	314.6	7.0	774	3.2	28.8	12.8	798	7.90	170.3	11485.4	4.0	116	20.1	4.2	203.3	38	5.43
REP 1825897	QC																				
1825923	Reverse Circ	2.82	0.524	3.9	48.0	4.6	110	0.6	33.8	7.1	437	2.32	317.1	440.7	5.1	34	1.0	0.9	10.5	32	1.98
REP 1825923	QC			3.9	48.2	4.8	110	0.6	33.8	7.2	440	2.33	335.3	493.8	5.2	35	1.1	0.9	9.6	32	1.98
1825952	Reverse Circ	3.42	0.269	1.1	75.7	12.8	95	0.8	31.0	14.4	1043	3.25	29.4	239.8	8.8	200	0.6	0.5	5.9	27	8.01
REP 1825952	QC			1.1	76.6	13.0	94	0.8	30.6	14.2	1034	3.20	25.1	148.3	8.7	201	0.5	0.6	5.8	27	7.99
1825953	Reverse Circ	2.94	>10	3.8	314.6	6914.0	>10000	>100	21.4	11.3	>10000	8.14	165.0	15681.5	3.4	115	136.4	3.9	274.5	23	5.05
REP 1825953	QC																				
Core Reject Duplicates																					
1825872	Reverse Circ	2.64	0.312	1.8	36.6	7.8	80	0.4	32.3	11.5	336	2.05	237.5	170.7	7.0	42	1.1	1.9	4.7	12	1.92
DUP 1825872	QC		0.267	1.6	36.7	6.9	86	0.4	30.7	10.6	330	2.04	214.5	120.9	6.6	40	1.4	1.8	4.9	12	1.79
1825906	Reverse Circ	3.23	0.107	3.0	39.4	3.6	29	0.6	36.8	7.1	165	1.54	226.0	320.3	3.3	20	<0.1	1.3	2.2	9	0.58
DUP 1825906	QC		0.095	4.0	39.0	4.2	29	0.5	37.9	7.6	151	1.44	219.7	243.3	3.1	19	<0.1	1.6	2.5	8	0.56
1825940	Reverse Circ	3.08	0.098	11.9	95.4	38.5	206	2.3	111.9	24.7	579	4.32	254.0	40.1	5.7	45	3.6	1.2	3.6	117	1.46
DUP 1825940	QC		0.096	11.7	96.5	40.5	214	2.3	112.4	25.1	581	4.28	247.0	37.0	5.8	43	3.8	1.1	3.6	112	1.49
Reference Materials																					
STD AGPROOF	Standard																				
STD AGPROOF	Standard																				
STD BVGE001	Standard			10.8	4601.1	183.2	1757	2.6	163.8	25.2	716	3.81	118.8	215.7	13.8	56	5.9	2.4	23.5	76	1.33
STD BVGE001	Standard			10.8	4562.6	182.6	1772	2.5	163.9	25.3	718	3.83	111.4	215.4	13.6	57	5.9	2.1	23.4	76	1.34



QUALITY CONTROL REPORT

WHI20000053.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Ag	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	2	
Pulp Duplicates																					
1825854	Reverse Circ	0.029	11	18	0.83	49	0.001	<20	0.97	0.035	0.12	1.5	<0.01	3.2	<0.1	1.19	3	4.5	0.3		
REP 1825854	QC	0.029	11	18	0.81	48	0.001	<20	0.94	0.035	0.12	1.3	<0.01	3.2	<0.1	1.16	3	4.3	0.3		
1825888	Reverse Circ	0.015	15	6	0.15	34	<0.001	<20	0.41	0.051	0.03	1.1	<0.01	0.4	<0.1	0.21	2	0.8	<0.2		
REP 1825888	QC	0.015	15	6	0.14	35	<0.001	<20	0.40	0.049	0.03	0.7	<0.01	0.4	<0.1	0.21	2	0.8	<0.2		
1825894	Reverse Circ	0.058	10	24	0.42	356	0.010	<20	1.16	0.050	0.12	1.7	<0.01	2.1	<0.1	0.41	4	1.4	<0.2		
REP 1825894	QC																				
1825895	Reverse Circ	0.089	14	38	0.55	1045	0.058	<20	2.04	0.173	0.20	66.6	0.02	2.6	0.2	0.56	10	2.7	<0.2		
REP 1825895	QC																				
1825897	Reverse Circ	0.088	7	18	0.86	90	0.001	<20	1.35	0.041	0.07	>100	<0.01	2.5	<0.1	3.97	7	18.4	8.5		
REP 1825897	QC																				
1825923	Reverse Circ	0.071	15	14	0.29	47	0.004	<20	0.54	0.023	0.05	45.2	<0.01	1.8	<0.1	0.69	3	3.2	0.6		
REP 1825923	QC	0.071	15	13	0.29	48	0.004	<20	0.55	0.022	0.05	48.0	<0.01	1.8	<0.1	0.69	3	3.3	0.5		
1825952	Reverse Circ	0.035	20	24	0.94	124	0.058	<20	1.67	0.041	0.17	73.4	<0.01	3.2	0.2	1.28	6	3.9	0.3		
REP 1825952	QC	0.035	19	24	0.93	124	0.059	<20	1.67	0.041	0.17	80.1	<0.01	3.2	0.2	1.26	6	3.9	0.3		
1825953	Reverse Circ	0.035	6	14	0.63	110	0.005	<20	0.91	0.017	0.24	>100	0.09	2.2	0.6	3.25	4	16.4	9.2	1.33	158
REP 1825953	QC																				
Core Reject Duplicates																					
1825872	Reverse Circ	0.033	10	15	0.34	79	0.004	<20	0.65	0.019	0.13	3.0	<0.01	1.3	<0.1	0.85	2	1.9	<0.2		
DUP 1825872	QC	0.032	10	14	0.34	78	0.004	<20	0.64	0.019	0.13	2.7	<0.01	1.2	<0.1	0.82	2	1.8	0.2		
1825906	Reverse Circ	0.019	8	15	0.21	162	<0.001	<20	0.48	0.005	0.12	8.2	<0.01	1.0	<0.1	0.58	2	1.2	0.2		
DUP 1825906	QC	0.019	7	14	0.20	125	<0.001	<20	0.42	0.004	0.09	8.1	<0.01	0.9	<0.1	0.59	1	1.2	<0.2		
1825940	Reverse Circ	0.061	12	25	0.92	180	0.016	<20	1.41	0.015	0.16	0.8	<0.01	2.8	0.2	2.05	5	7.7	0.3		
DUP 1825940	QC	0.061	12	24	0.91	158	0.015	<20	1.37	0.012	0.14	1.0	<0.01	2.7	0.2	2.10	5	8.0	0.3		
Reference Materials																					
STD AGPROOF	Standard																				
STD AGPROOF	Standard																				
STD BVGE001	Standard	0.070	26	178	1.34	343	0.241	<20	2.38	0.203	0.93	3.5	0.10	5.9	0.6	0.67	9	5.0	1.0		
STD BVGE001	Standard	0.072	26	185	1.35	336	0.247	<20	2.40	0.207	0.93	3.3	0.10	5.9	0.6	0.69	9	5.0	1.0		



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Project: McQuesten
Report Date: July 21, 2020

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QUALITY CONTROL REPORT

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	Method	FA550
	Analyte	Au
	Unit	ppm
	MDL	0.9
Pulp Duplicates		
1825854	Reverse Circ	
REP 1825854	QC	
1825888	Reverse Circ	
REP 1825888	QC	
1825894	Reverse Circ	
REP 1825894	QC	
1825895	Reverse Circ	
REP 1825895	QC	
1825897	Reverse Circ	12.4
REP 1825897	QC	11.9
1825923	Reverse Circ	
REP 1825923	QC	
1825952	Reverse Circ	
REP 1825952	QC	
1825953	Reverse Circ	12.0
REP 1825953	QC	13.3
Core Reject Duplicates		
1825872	Reverse Circ	
DUP 1825872	QC	
1825906	Reverse Circ	
DUP 1825906	QC	
1825940	Reverse Circ	
DUP 1825940	QC	
Reference Materials		
STD AGPROOF	Standard	<0.9
STD AGPROOF	Standard	<0.9
STD BVGE001	Standard	
STD BVGE001	Standard	



QUALITY CONTROL REPORT

WHI20000053.1

		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
STD CDN-ME-9A	Standard																				
STD CDN-ME-14A	Standard																				
STD DS11	Standard			13.4	150.9	135.2	356	2.0	84.8	14.0	1033	3.13	47.1	61.0	7.9	65	2.3	7.8	12.4	50	1.06
STD DS11	Standard			16.1	149.0	133.2	351	1.8	81.0	14.1	1046	3.18	43.5	57.0	7.4	68	2.3	6.5	11.0	49	1.08
STD OREAS262	Standard			0.6	120.2	56.6	155	0.5	69.2	29.3	556	3.45	38.4	54.7	9.2	37	0.6	2.2	1.0	23	3.14
STD OREAS262	Standard			0.7	119.6	55.8	149	0.5	64.2	28.1	546	3.42	34.4	68.5	8.8	36	0.6	3.1	0.9	23	3.00
STD OREAS262	Standard			0.6	110.3	51.8	143	0.5	62.0	26.6	521	3.21	32.9	64.4	8.3	33	0.6	3.1	0.9	21	2.76
STD OREAS262	Standard			0.7	116.6	54.5	149	0.5	64.5	27.7	545	3.40	34.7	53.9	8.7	35	0.6	2.3	0.9	22	2.99
STD OXB130	Standard		0.116																		
STD OXB130	Standard		0.124																		
STD OXB130	Standard		0.122																		
STD OXG141	Standard		0.925																		
STD OXG141	Standard		0.970																		
STD OXG141	Standard		0.927																		
STD OXN155	Standard		7.412																		
STD OXN155	Standard		7.660																		
STD OXN155	Standard		7.720																		
STD OXQ114	Standard																				
STD OXQ114	Standard																				
STD OXQ132	Standard																				
STD OXQ132	Standard																				
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD BVGE001 Expected				10.8	4415	187	1741	2.53	163	25	733	3.7	121	219	14.4	55	6.5	2.2	25.6	73	1.3219
STD OREAS262 Expected				0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	65	9.33	36	0.61	3.39	1.03	22.5	2.98
STD CDN-ME-9A Expected																					
STD CDN-ME-14A Expected																					
STD OXG141 Expected			0.93																		
STD OXN155 Expected			7.762																		
STD OXB130 Expected			0.125																		



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QUALITY CONTROL REPORT

WHI20000053.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370		
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Ag		
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm		
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	2		
STD CDN-ME-9A	Standard																				0.01	4	
STD CDN-ME-14A	Standard																					2.97	42
STD DS11	Standard	0.070	17	61	0.86	425	0.090	<20	1.12	0.073	0.39	3.0	0.28	3.0	4.9	0.28	5	2.3	4.7				
STD DS11	Standard	0.071	18	61	0.86	421	0.093	<20	1.19	0.076	0.41	2.6	0.27	3.2	5.1	0.30	7	2.3	4.9				
STD OREAS262	Standard	0.040	16	46	1.26	257	0.003	<20	1.36	0.078	0.32	0.3	0.16	3.3	0.5	0.27	4	0.6	0.2				
STD OREAS262	Standard	0.039	16	44	1.23	254	0.003	<20	1.32	0.074	0.32	0.1	0.18	3.2	0.5	0.27	5	0.6	0.2				
STD OREAS262	Standard	0.037	16	41	1.15	231	0.003	<20	1.24	0.067	0.31	0.1	0.15	3.0	0.5	0.26	5	0.6	0.2				
STD OREAS262	Standard	0.039	15	43	1.21	247	0.003	<20	1.26	0.075	0.31	<0.1	0.17	3.1	0.5	0.27	5	0.6	0.2				
STD OXB130	Standard																						
STD OXB130	Standard																						
STD OXB130	Standard																						
STD OXG141	Standard																						
STD OXG141	Standard																						
STD OXG141	Standard																						
STD OXN155	Standard																						
STD OXN155	Standard																						
STD OXN155	Standard																						
STD OXQ114	Standard																						
STD OXQ114	Standard																						
STD OXQ132	Standard																						
STD OXQ132	Standard																						
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56				
STD BVGE001 Expected		0.0727	25.9	171	1.2963	340	0.233		2.347	0.1924	0.89	3.5	0.1	5.97	0.62	0.6655	7.37	4.84	1.02				
STD OREAS262 Expected		0.04	15.9	41.7	1.17	248	0.003		1.3	0.071	0.312	0.13	0.17	3.24	0.47	0.269	3.9	0.4	0.23				
STD CDN-ME-9A Expected																					0.0096	3.3	
STD CDN-ME-14A Expected																					2.97	42.3	
STD OXG141 Expected																							
STD OXN155 Expected																							
STD OXB130 Expected																							



Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 21, 2020

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QUALITY CONTROL REPORT

WHI20000053.1

		FA550 Au ppm 0.9
STD CDN-ME-9A	Standard	
STD CDN-ME-14A	Standard	
STD DS11	Standard	
STD DS11	Standard	
STD OREAS262	Standard	
STD OREAS262	Standard	
STD OREAS262	Standard	
STD OREAS262	Standard	
STD OXB130	Standard	
STD OXB130	Standard	
STD OXB130	Standard	
STD OXG141	Standard	
STD OXG141	Standard	
STD OXG141	Standard	
STD OXN155	Standard	
STD OXN155	Standard	
STD OXN155	Standard	
STD OXQ114	Standard	35.2
STD OXQ114	Standard	35.4
STD OXQ132	Standard	34.4
STD OXQ132	Standard	35.1
STD DS11 Expected		
STD BVGE001 Expected		
STD OREAS262 Expected		
STD CDN-ME-9A Expected		
STD CDN-ME-14A Expected		
STD OXG141 Expected		
STD OXN155 Expected		
STD OXB130 Expected		



QUALITY CONTROL REPORT

WHI20000053.1

		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
STD AGPROOF	Expected																				
STD OXQ114	Expected																				
STD OXQ132	Expected																				
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank																				
BLK	Blank																				
BLK	Blank		<0.005																		
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.8	2.6	2.6	34	<0.1	0.8	3.4	493	1.77	0.8	0.9	1.9	21	<0.1	<0.1	<0.1	21	0.64
ROCK-WHI	Prep Blank		<0.005	0.8	3.4	2.3	42	<0.1	1.6	4.2	563	1.91	1.0	<0.5	1.9	18	<0.1	<0.1	<0.1	24	0.68



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QUALITY CONTROL REPORT

WHI20000053.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370	
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Ag	
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	2	
STD AGPROOF Expected																						
STD OXQ114 Expected																						
STD OXQ132 Expected																						
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2			
BLK	Blank																					
BLK	Blank																					
BLK	Blank																					
BLK	Blank																					
BLK	Blank																			<0.01	<2	
BLK	Blank																					
BLK	Blank																					
Prep Wash																						
ROCK-WHI	Prep Blank	0.040	6	4	0.45	58	0.065	<20	0.78	0.062	0.09	<0.1	<0.01	2.1	<0.1	<0.05	3	<0.5	<0.2			
ROCK-WHI	Prep Blank	0.041	5	7	0.57	45	0.065	<20	0.89	0.058	0.08	<0.1	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2			



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Report Date: July 21, 2020

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QUALITY CONTROL REPORT

WHI20000053.1

		FA550 Au ppm 0.9
STD AGPROOF Expected		0
STD OXQ114 Expected		35.2
STD OXQ132 Expected		34.69
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	<0.9
BLK	Blank	
BLK	Blank	<0.9
Prep Wash		
ROCK-WHI	Prep Blank	
ROCK-WHI	Prep Blank	



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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Submitted By: James Thom
Receiving Lab: Canada-Whitehorse
Received: June 15, 2020
Analysis Start: July 07, 2020
Report Date: July 21, 2020
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CERTIFICATE OF ANALYSIS

WHI20000054.1

CLIENT JOB INFORMATION

Project: McQuesten
Shipment ID: MQ_2020_2
P.O. Number
Number of Samples: 65

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7
Canada

CC: Paul Gray

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	65	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	1	Sort, label and box pulps			WHI
FA450	65	50g Lead Collection Fire Assay Fusion - AAS Finish	50	Completed	VAN
EN002	65	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	65	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	65	Per sample shipping charges for branch shipments			VAN
AQ370	1	1:1:1 Aqua Regia Digestion ICP-ES Finish	1	Completed	VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. *** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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Project: McQuesten
Report Date: July 21, 2020

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Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000054.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476501	Drill Core	2.74	0.015	1.2	22.6	9.1	39	0.1	18.7	6.1	375	1.34	15.9	1.9	3.3	26	0.2	0.3	0.4	57	1.57
1476502	Drill Core	2.43	0.030	0.5	21.4	10.5	55	0.1	14.8	9.1	411	2.31	27.9	14.0	15.4	14	<0.1	0.2	0.7	11	0.17
1476503	Drill Core	5.01	0.016	1.2	20.2	39.9	75	0.1	27.3	13.9	633	3.54	425.0	11.5	12.0	15	<0.1	0.3	0.8	24	0.27
1476504	Drill Core	3.01	<0.005	1.1	45.8	12.1	79	<0.1	33.2	16.0	468	3.44	11.7	1.7	11.4	17	<0.1	0.2	1.1	26	0.25
1476505	Drill Core	4.48	<0.005	<0.1	24.4	4.1	95	<0.1	44.2	19.1	313	4.57	3.3	<0.5	12.9	10	<0.1	0.1	0.2	39	0.12
1476506	Drill Core	4.12	0.023	1.0	33.0	23.0	82	0.2	33.1	17.4	594	3.68	92.6	14.2	11.2	12	0.2	0.2	1.5	25	0.17
1476507	Drill Core	3.81	0.013	1.3	35.9	22.6	82	0.2	33.8	18.7	496	3.81	67.0	10.2	11.4	18	0.3	0.4	1.6	20	0.33
1476508	Drill Core	3.74	0.008	0.7	27.8	19.2	65	0.1	23.1	13.4	540	2.97	27.6	6.5	12.7	26	<0.1	0.3	0.5	16	0.46
1476509	Drill Core	1.85	0.007	0.8	50.0	11.5	84	0.1	36.9	22.8	481	3.98	26.8	5.5	10.4	19	<0.1	0.3	0.7	24	0.29
1476510	Drill Core	1.65	0.012	0.9	53.9	13.3	88	0.2	38.3	23.4	502	4.19	115.7	10.2	10.4	20	<0.1	0.3	1.5	25	0.35
1476511	Drill Core	3.32	<0.005	0.2	52.1	13.2	93	0.1	41.0	21.4	406	4.44	16.8	10.7	11.1	15	<0.1	0.2	0.6	31	0.21
1476512	Drill Core	3.68	0.015	<0.1	64.6	6.8	99	0.2	40.9	18.0	424	4.42	242.8	9.4	11.4	18	0.1	0.2	1.5	35	0.27
1476513	Drill Core	3.50	0.039	0.3	20.6	10.6	65	0.2	24.7	11.2	511	2.62	76.2	20.4	10.3	40	0.3	0.2	2.4	17	0.75
1476514	Drill Core	3.97	0.021	0.3	31.0	5.4	92	0.1	28.1	15.2	346	3.10	640.5	19.9	9.7	26	2.2	0.3	1.6	21	0.40
1476515	Drill Core	4.20	<0.005	0.3	38.8	5.9	81	<0.1	40.3	18.7	260	4.15	17.2	0.8	11.5	11	<0.1	0.2	0.3	26	0.14
1476516	Drill Core	3.34	<0.005	0.2	23.5	5.6	75	<0.1	30.4	12.7	465	3.45	11.4	1.9	10.4	22	<0.1	0.2	0.3	26	0.35
1476517	Drill Core	4.41	<0.005	1.5	42.7	33.5	95	0.2	45.0	35.6	323	4.09	7.9	1.2	13.0	15	0.1	0.3	0.9	18	0.21
1476518	Drill Core	4.58	<0.005	0.8	33.2	16.6	77	<0.1	32.1	18.1	444	3.62	8.1	0.8	12.5	21	0.1	0.2	0.5	23	0.38
1476519	Drill Core	3.23	<0.005	0.2	16.5	3.4	73	<0.1	31.6	16.5	266	4.03	10.1	0.9	12.2	20	<0.1	0.2	0.2	28	0.28
1476520	Rock	0.31	<0.005	0.1	1.2	0.5	<1	<0.1	<0.1	0.5	102	0.09	<0.5	<0.5	1.0	70	<0.1	<0.1	<0.1	<1	35.78
1476521	Drill Core	3.91	0.109	0.1	43.3	7.3	62	0.2	37.0	20.6	271	3.54	1399.5	111.2	10.4	21	<0.1	0.7	3.3	21	0.34
1476522	Drill Core	2.49	0.016	<0.1	40.6	4.1	74	<0.1	29.7	16.2	347	3.78	24.3	65.2	10.5	10	<0.1	0.2	0.5	23	0.11
1476523	Drill Core	3.83	0.005	<0.1	128.0	4.1	89	<0.1	38.9	17.7	301	4.89	4.9	2.8	12.2	13	<0.1	0.1	0.4	42	0.13
1476524	Drill Core	3.83	0.026	0.3	27.6	10.8	79	0.2	29.4	14.1	520	3.42	84.1	17.9	10.3	27	1.4	0.2	1.6	17	0.45
1476525	Drill Core	4.54	0.036	0.4	19.0	9.9	138	0.2	23.6	12.5	494	2.76	35.6	19.1	12.2	24	6.1	0.2	1.3	11	0.41
1476526	Drill Core	4.97	<0.005	0.3	11.8	13.0	50	<0.1	15.8	8.8	532	2.32	8.3	0.8	13.6	32	0.1	0.1	0.3	10	0.51
1476527	Drill Core	3.30	0.181	0.3	25.3	11.7	67	0.2	24.7	13.2	529	3.09	93.0	134.5	13.2	31	0.5	0.3	3.4	6	0.52
1476528	Drill Core	3.48	0.068	0.3	24.4	9.9	61	0.3	25.2	12.4	672	2.99	487.8	65.8	11.5	46	0.6	0.2	3.5	8	0.73
1476529	Drill Core	1.97	0.062	0.3	23.3	7.5	66	0.2	24.8	13.4	445	3.02	52.1	32.9	13.4	39	0.2	0.2	2.8	15	0.47
1476530	Drill Core	1.97	0.031	0.3	27.1	8.0	63	0.2	25.2	14.0	433	3.06	62.7	12.3	13.0	42	0.2	0.2	1.2	15	0.53



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CERTIFICATE OF ANALYSIS

WHI2000054.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
1476501	Drill Core	0.023	8	26	0.96	221	0.056	<20	0.75	0.036	0.18	0.7	<0.01	1.8	0.1	<0.05	2	<0.5	<0.2
1476502	Drill Core	0.038	33	16	0.44	63	0.043	<20	1.11	0.015	0.36	0.2	<0.01	1.2	0.3	<0.05	3	<0.5	<0.2
1476503	Drill Core	0.028	26	26	0.77	76	0.040	<20	1.76	0.029	0.37	0.1	<0.01	2.4	0.2	0.21	5	<0.5	<0.2
1476504	Drill Core	0.032	25	25	0.80	94	0.052	<20	1.74	0.023	0.41	<0.1	<0.01	2.2	0.2	0.10	5	<0.5	<0.2
1476505	Drill Core	0.025	34	33	0.94	214	0.158	<20	2.25	0.022	1.27	0.1	<0.01	3.2	0.6	<0.05	7	<0.5	<0.2
1476506	Drill Core	0.028	26	27	0.80	99	0.067	<20	1.82	0.025	0.53	0.1	0.01	2.7	0.3	0.28	6	<0.5	<0.2
1476507	Drill Core	0.031	23	23	0.75	100	0.055	<20	1.74	0.024	0.50	0.1	<0.01	2.2	0.3	0.56	5	<0.5	<0.2
1476508	Drill Core	0.024	24	20	0.64	54	0.032	<20	1.56	0.025	0.27	<0.1	<0.01	1.7	0.1	0.19	4	<0.5	<0.2
1476509	Drill Core	0.029	23	26	0.81	89	0.060	<20	1.82	0.023	0.45	<0.1	<0.01	2.5	0.3	0.50	5	<0.5	<0.2
1476510	Drill Core	0.031	23	28	0.85	93	0.055	<20	1.93	0.026	0.47	<0.1	<0.01	2.9	0.3	0.55	6	<0.5	<0.2
1476511	Drill Core	0.027	25	33	0.95	158	0.114	<20	2.28	0.018	0.86	<0.1	<0.01	3.1	0.5	0.20	6	<0.5	<0.2
1476512	Drill Core	0.024	20	35	0.98	232	0.129	<20	2.35	0.027	1.09	0.2	<0.01	3.6	0.7	0.30	7	<0.5	<0.2
1476513	Drill Core	0.020	16	22	0.58	55	0.038	<20	1.29	0.029	0.37	0.1	<0.01	1.7	0.2	0.42	4	<0.5	<0.2
1476514	Drill Core	0.024	19	24	0.62	93	0.053	<20	1.69	0.052	0.55	0.1	0.01	2.3	0.3	0.37	5	<0.5	<0.2
1476515	Drill Core	0.029	29	29	0.86	108	0.093	<20	2.13	0.016	0.72	<0.1	<0.01	2.6	0.5	0.09	6	<0.5	<0.2
1476516	Drill Core	0.023	22	30	0.78	88	0.066	<20	1.91	0.033	0.49	0.1	<0.01	2.7	0.3	0.14	6	<0.5	<0.2
1476517	Drill Core	0.032	17	21	0.64	91	0.064	<20	1.49	0.023	0.58	<0.1	<0.01	2.0	0.4	1.19	4	<0.5	<0.2
1476518	Drill Core	0.033	19	26	0.66	148	0.083	<20	1.74	0.023	0.74	0.1	<0.01	2.6	0.4	0.41	5	<0.5	<0.2
1476519	Drill Core	0.042	23	31	0.67	226	0.154	<20	2.03	0.016	1.20	0.1	<0.01	3.0	0.6	<0.05	6	<0.5	<0.2
1476520	Rock	0.007	1	<1	0.58	11	0.002	28	0.04	0.008	0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	0.6	<0.2
1476521	Drill Core	0.033	16	23	0.66	190	0.078	24	1.60	0.016	0.83	0.1	<0.01	2.4	0.7	0.55	4	2.3	<0.2
1476522	Drill Core	0.031	20	25	0.71	163	0.106	<20	1.89	0.018	0.93	0.1	<0.01	2.5	0.6	0.13	5	<0.5	<0.2
1476523	Drill Core	0.035	21	39	0.85	295	0.184	<20	2.48	0.022	1.47	0.1	<0.01	4.3	0.7	<0.05	7	<0.5	<0.2
1476524	Drill Core	0.032	13	22	0.58	130	0.072	<20	1.56	0.044	0.66	0.2	<0.01	1.9	0.4	0.85	4	<0.5	<0.2
1476525	Drill Core	0.034	17	15	0.48	71	0.045	<20	1.13	0.019	0.46	0.1	0.01	1.0	0.3	0.56	3	<0.5	<0.2
1476526	Drill Core	0.042	26	15	0.36	90	0.041	<20	1.11	0.030	0.47	0.1	<0.01	1.2	0.3	0.22	3	<0.5	<0.2
1476527	Drill Core	0.037	20	10	0.31	68	0.009	<20	0.90	0.017	0.31	<0.1	<0.01	1.1	0.1	0.73	2	<0.5	<0.2
1476528	Drill Core	0.029	16	12	0.45	80	0.009	<20	1.03	0.037	0.33	<0.1	<0.01	1.1	0.1	0.99	3	0.7	<0.2
1476529	Drill Core	0.040	16	20	0.59	132	0.076	<20	1.57	0.055	0.72	0.1	<0.01	1.5	0.6	0.74	4	0.5	<0.2
1476530	Drill Core	0.045	15	20	0.58	139	0.074	<20	1.62	0.067	0.71	0.1	<0.01	1.6	0.6	0.81	4	0.6	<0.2



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Project: McQuesten
Report Date: July 21, 2020

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CERTIFICATE OF ANALYSIS

WHI20000054.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476531	Drill Core	4.25	0.017	0.3	22.3	10.2	56	0.2	21.7	11.1	391	2.79	55.6	5.2	14.1	29	<0.1	0.2	0.9	13	0.40
1476532	Drill Core	4.59	0.008	0.3	28.9	7.6	78	0.1	33.0	14.4	511	3.62	26.0	5.3	13.2	21	<0.1	0.2	0.7	22	0.25
1476533	Drill Core	4.06	0.024	0.2	26.3	7.9	148	0.3	25.2	10.9	423	3.06	126.5	21.4	12.1	32	6.9	0.2	2.8	15	0.44
1476534	Drill Core	3.10	0.048	0.3	21.6	10.7	58	0.3	19.7	10.5	329	2.58	116.3	34.6	12.7	41	0.6	0.2	2.2	13	0.51
1476535	Drill Core	4.59	0.015	0.1	26.1	11.7	78	0.2	29.6	15.5	343	3.65	168.9	6.7	11.5	29	0.2	0.3	0.8	28	0.44
1476536	Drill Core	3.51	0.021	0.4	14.0	13.2	127	0.5	14.2	6.7	508	2.10	56.4	22.6	8.5	41	4.9	0.2	2.4	15	0.74
1476537	Drill Core	2.85	0.015	0.4	35.3	8.9	91	0.3	36.1	17.0	360	3.29	98.6	11.0	11.1	21	1.2	0.4	1.4	18	0.38
1476538	Drill Core	3.60	0.011	0.4	33.1	3.8	70	0.2	34.8	15.3	325	3.38	430.3	5.3	12.1	17	<0.1	0.5	0.6	19	0.26
1476539	Drill Core	3.47	0.109	0.3	35.3	7.2	62	0.4	26.2	11.9	323	3.06	140.7	122.3	11.3	28	0.2	0.3	6.7	16	0.50
1476540	Rock Pulp	0.09	1.321	9.9	6340.0	6368.4	>10000	86.3	21.6	53.2	872	24.32	2553.5	323.7	0.1	31	163.1	189.3	36.8	13	1.60
1476541	Drill Core	3.14	0.043	0.4	21.7	14.2	56	0.4	19.1	9.7	328	2.62	161.5	33.0	13.0	22	0.3	0.4	2.7	12	0.38
1476542	Drill Core	4.45	0.063	0.3	17.8	11.5	71	0.3	18.6	11.2	674	2.32	208.0	42.5	13.2	32	0.6	0.3	1.1	14	0.48
1476543	Drill Core	5.77	0.015	0.5	33.7	9.3	83	0.6	30.5	14.8	568	3.21	103.5	77.3	11.1	50	0.6	0.2	1.6	23	0.44
1476544	Drill Core	4.17	0.018	0.3	45.8	14.4	95	0.2	44.0	19.0	492	4.44	102.0	23.4	9.9	44	<0.1	0.2	1.4	32	0.30
1476545	Drill Core	2.94	0.046	0.8	30.8	10.7	75	0.2	34.2	17.5	526	3.57	50.3	15.6	9.2	37	0.1	0.2	1.6	22	0.52
1476546	Drill Core	2.85	0.051	0.8	52.2	5.5	72	0.2	39.2	19.6	527	3.69	190.7	62.9	9.3	51	<0.1	0.6	1.1	24	0.63
1476547	Drill Core	4.61	0.041	0.2	39.9	7.8	122	0.4	39.0	17.9	539	4.05	1304.4	91.8	10.3	41	3.1	0.7	3.9	25	0.52
1476548	Drill Core	3.59	0.020	0.4	26.6	6.9	70	0.2	28.9	12.6	423	3.14	121.9	12.7	11.1	37	<0.1	0.3	1.1	20	0.42
1476549	Drill Core	1.67	0.099	0.3	33.2	9.1	78	0.3	36.1	17.3	444	3.64	2897.4	104.2	9.4	32	0.1	0.9	3.6	23	0.36
1476550	Drill Core	2.04	0.083	0.3	34.4	10.3	85	0.3	38.0	17.5	454	3.77	2841.9	77.7	10.1	33	0.5	0.8	3.8	25	0.32
1476551	Drill Core	3.43	0.026	0.8	37.7	5.8	84	0.1	38.2	18.7	540	3.79	52.0	71.1	11.2	34	<0.1	0.8	1.9	28	0.41
1476552	Drill Core	0.82	0.006	<0.1	16.2	5.1	85	0.2	48.5	20.5	489	5.03	13.6	2.3	12.1	39	<0.1	0.2	1.2	31	0.32
1476553	Drill Core	0.86	<0.005	<0.1	43.2	2.4	85	<0.1	40.9	19.3	342	4.98	4.6	0.7	12.0	16	<0.1	0.1	0.3	34	0.14
1476554	Drill Core	3.87	0.077	1.7	23.9	12.5	180	0.3	32.0	15.9	855	2.98	39.0	41.5	11.5	38	5.1	0.3	3.3	23	0.45
1476555	Drill Core	4.51	0.027	0.5	24.0	15.8	93	0.3	24.3	11.9	801	2.39	83.8	35.8	11.0	43	1.5	0.3	1.1	18	0.65
1476556	Drill Core	3.20	0.032	0.3	57.3	9.4	78	0.3	32.1	15.7	801	3.30	1003.8	31.7	10.0	34	0.3	0.7	1.7	24	0.56
1476557	Drill Core	3.23	0.019	0.4	23.2	10.5	76	0.2	29.4	15.4	433	2.96	156.1	20.2	11.7	27	0.2	0.3	1.1	17	0.40
1476558	Drill Core	1.30	0.031	1.4	41.9	11.6	88	0.3	40.2	20.7	424	3.26	74.3	16.3	10.4	33	0.4	0.4	2.1	13	0.54
1476559	Drill Core	4.43	0.017	0.4	15.1	6.8	69	0.2	12.5	4.7	486	1.65	102.7	146.0	11.8	69	0.7	0.4	1.1	9	2.25
1476560	Rock	0.32	<0.005	<0.1	0.8	0.6	1	<0.1	<0.1	0.5	115	0.08	2.0	<0.5	<0.1	73	<0.1	<0.1	<0.1	<1	29.90



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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	
1476531	Drill Core	0.034	16	18	0.55	95	0.057	<20	1.35	0.039	0.54	0.1	<0.01	1.3	0.4	0.70	4	<0.5	<0.2	
1476532	Drill Core	0.035	18	27	0.76	94	0.085	<20	1.89	0.030	0.67	0.1	<0.01	2.1	0.4	0.32	5	<0.5	<0.2	
1476533	Drill Core	0.032	12	19	0.63	76	0.047	<20	1.44	0.033	0.48	2.1	0.03	1.4	0.4	0.72	4	<0.5	<0.2	
1476534	Drill Core	0.024	13	18	0.49	92	0.048	<20	1.35	0.056	0.48	0.1	<0.01	1.3	0.4	0.75	3	0.6	<0.2	
1476535	Drill Core	0.034	14	30	0.64	200	0.119	<20	1.87	0.021	0.98	0.1	<0.01	3.0	0.6	0.19	5	<0.5	<0.2	
1476536	Drill Core	0.012	11	20	0.41	69	0.038	<20	1.17	0.050	0.34	0.2	<0.01	1.6	0.3	0.47	3	<0.5	<0.2	
1476537	Drill Core	0.027	14	23	0.71	69	0.055	<20	1.57	0.017	0.50	0.2	<0.01	1.7	0.4	0.69	4	<0.5	<0.2	
1476538	Drill Core	0.031	15	24	0.70	98	0.069	<20	1.63	0.013	0.66	0.1	<0.01	1.7	0.6	0.54	4	0.8	<0.2	
1476539	Drill Core	0.024	12	21	0.59	74	0.053	<20	1.39	0.020	0.52	0.1	<0.01	1.5	0.5	0.73	4	0.6	<0.2	
1476540	Rock Pulp	0.018	<1	22	0.58	11	<0.001	<20	0.26	0.004	0.04	3.2	12.65	0.7	17.1	>10	3	>100	0.3	3.03
1476541	Drill Core	0.019	17	17	0.53	77	0.039	<20	1.26	0.029	0.46	<0.1	<0.01	1.4	0.4	0.58	4	<0.5	<0.2	
1476542	Drill Core	0.029	18	18	0.49	101	0.054	<20	1.41	0.053	0.53	0.1	<0.01	1.6	0.4	0.46	4	<0.5	<0.2	
1476543	Drill Core	0.033	19	25	0.73	126	0.075	<20	2.03	0.046	0.58	0.1	0.01	2.4	0.4	0.48	5	<0.5	<0.2	
1476544	Drill Core	0.041	18	32	0.96	138	0.116	<20	2.45	0.024	0.89	0.1	<0.01	3.4	0.5	0.49	6	<0.5	<0.2	
1476545	Drill Core	0.025	17	28	0.81	100	0.082	<20	1.83	0.010	0.62	0.4	<0.01	2.5	0.4	0.30	5	<0.5	<0.2	
1476546	Drill Core	0.023	14	27	0.84	143	0.073	<20	1.84	0.008	0.76	0.1	<0.01	2.6	0.7	0.74	5	<0.5	<0.2	
1476547	Drill Core	0.031	14	29	0.85	119	0.070	<20	1.96	0.009	0.70	1.3	<0.01	2.4	0.6	0.80	5	0.9	<0.2	
1476548	Drill Core	0.018	15	26	0.77	97	0.071	<20	1.73	0.018	0.62	0.1	<0.01	1.9	0.5	0.49	5	<0.5	<0.2	
1476549	Drill Core	0.034	15	28	0.86	93	0.047	<20	1.81	0.021	0.52	<0.1	<0.01	2.2	0.4	0.70	5	1.4	0.3	
1476550	Drill Core	0.026	18	30	0.87	103	0.051	<20	1.93	0.026	0.58	<0.1	<0.01	2.5	0.4	0.70	5	1.4	0.2	
1476551	Drill Core	0.028	20	32	0.90	140	0.096	<20	2.07	0.007	0.78	<0.1	<0.01	2.7	0.5	0.25	6	<0.5	<0.2	
1476552	Drill Core	0.026	13	38	1.00	300	0.176	<20	2.62	0.037	1.36	0.1	<0.01	4.0	1.0	0.81	7	<0.5	<0.2	
1476553	Drill Core	0.025	24	38	0.97	248	0.189	<20	2.70	0.008	1.36	<0.1	<0.01	3.8	0.8	0.07	7	<0.5	<0.2	
1476554	Drill Core	0.030	19	27	0.79	104	0.076	<20	1.76	0.032	0.51	0.1	<0.01	2.5	0.4	0.43	5	<0.5	<0.2	
1476555	Drill Core	0.041	16	23	0.63	81	0.051	<20	1.36	0.036	0.39	0.1	<0.01	1.9	0.3	0.53	4	<0.5	<0.2	
1476556	Drill Core	0.026	15	27	0.76	112	0.065	<20	1.79	0.018	0.61	0.1	<0.01	2.4	0.5	0.43	5	0.7	<0.2	
1476557	Drill Core	0.023	19	22	0.68	87	0.053	<20	1.52	0.023	0.47	0.1	<0.01	1.8	0.4	0.45	4	<0.5	<0.2	
1476558	Drill Core	0.093	17	18	0.62	79	0.027	<20	1.34	0.011	0.36	<0.1	<0.01	1.4	0.3	0.84	3	<0.5	<0.2	
1476559	Drill Core	0.016	18	13	0.36	40	0.004	<20	0.77	0.010	0.18	<0.1	<0.01	1.0	0.1	0.28	2	<0.5	<0.2	
1476560	Rock	0.006	<1	<1	0.49	11	0.001	<20	0.02	0.003	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	0.7	<0.2	



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CERTIFICATE OF ANALYSIS

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476561	Drill Core	1.97	0.057	1.0	48.6	7.0	69	0.2	41.6	20.0	514	3.14	344.3	56.2	14.3	44	0.3	0.5	2.7	17	0.79
1476562	Drill Core	3.73	0.041	0.6	42.1	13.5	92	0.2	47.0	21.3	528	3.92	183.9	49.4	12.1	23	<0.1	1.1	1.9	22	0.32
1476563	Drill Core	3.46	0.251	0.3	28.1	15.6	209	0.5	33.5	16.3	397	3.29	467.6	217.4	11.2	30	1.8	2.4	6.8	17	0.72
1476564	Drill Core	2.00	0.902	0.7	46.0	11.3	86	0.6	36.9	13.7	268	3.42	552.7	786.3	14.5	52	2.0	0.8	40.5	17	0.68
1476565	Drill Core	3.26	0.048	1.3	21.8	10.8	64	0.2	27.4	13.7	374	2.87	67.6	28.2	13.2	45	0.2	0.4	2.8	16	0.66



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CERTIFICATE OF ANALYSIS

WHI20000054.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
1476561	Drill Core	0.028	19	21	0.71	114	0.038	<20	1.51	0.017	0.47	0.1	<0.01	1.7	0.4	0.91	4	1.6	<0.2
1476562	Drill Core	0.026	21	26	0.93	112	0.058	<20	2.02	0.008	0.55	<0.1	<0.01	2.1	0.5	0.42	5	<0.5	<0.2
1476563	Drill Core	0.025	21	22	0.61	117	0.053	<20	1.57	0.009	0.54	0.1	<0.01	2.1	0.5	0.32	4	0.7	<0.2
1476564	Drill Core	0.027	20	20	0.55	259	0.059	<20	1.74	0.048	0.63	0.2	<0.01	2.0	0.6	1.14	4	1.8	0.6
1476565	Drill Core	0.030	19	21	0.61	139	0.071	<20	1.73	0.038	0.62	<0.1	<0.01	1.8	0.6	0.47	5	<0.5	<0.2



QUALITY CONTROL REPORT

WHI20000054.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
Pulp Duplicates																					
1476502	Drill Core	2.43	0.030	0.5	21.4	10.5	55	0.1	14.8	9.1	411	2.31	27.9	14.0	15.4	14	<0.1	0.2	0.7	11	0.17
REP 1476502	QC	0.032																			
1476503	Drill Core	5.01	0.016	1.2	20.2	39.9	75	0.1	27.3	13.9	633	3.54	425.0	11.5	12.0	15	<0.1	0.3	0.8	24	0.27
REP 1476503	QC	0.014																			
1476516	Drill Core	3.34	<0.005	0.2	23.5	5.6	75	<0.1	30.4	12.7	465	3.45	11.4	1.9	10.4	22	<0.1	0.2	0.3	26	0.35
REP 1476516	QC	0.2 24.5 5.6 78 <0.1 31.3 13.0 478 3.56 10.9 1.1 10.8 22 <0.1 0.2 0.2 27 0.36																			
1476540	Rock Pulp	0.09	1.321	9.9	6340.0	6368.4	>10000	86.3	21.6	53.2	872	24.32	2553.5	323.7	0.1	31	163.1	189.3	36.8	13	1.60
REP 1476540	QC																				
1476549	Drill Core	1.67	0.099	0.3	33.2	9.1	78	0.3	36.1	17.3	444	3.64	2897.4	104.2	9.4	32	0.1	0.9	3.6	23	0.36
REP 1476549	QC	0.4 32.4 8.4 75 0.3 34.7 16.2 437 3.52 2796.6 91.5 9.0 30 0.1 0.9 3.2 22 0.35																			
Core Reject Duplicates																					
1476507	Drill Core	3.81	0.013	1.3	35.9	22.6	82	0.2	33.8	18.7	496	3.81	67.0	10.2	11.4	18	0.3	0.4	1.6	20	0.33
DUP 1476507	QC	0.010 1.2 37.1 22.3 76 0.2 32.9 19.0 483 3.70 49.5 6.6 10.2 17 0.3 0.4 1.4 20 0.33																			
1476541	Drill Core	3.14	0.043	0.4	21.7	14.2	56	0.4	19.1	9.7	328	2.62	161.5	33.0	13.0	22	0.3	0.4	2.7	12	0.38
DUP 1476541	QC	0.045 0.7 22.5 17.3 57 0.5 18.4 9.4 313 2.53 142.7 46.9 12.1 21 0.2 0.4 2.8 11 0.38																			
Reference Materials																					
STD BVGEO01	Standard	10.2 4347.6 181.9 1739 2.5 161.2 24.7 732 3.68 115.8 204.8 13.5 53 5.9 2.7 23.7 73 1.30																			
STD CDN-ME-9A	Standard																				
STD CDN-ME-14A	Standard																				
STD DS11	Standard	14.1 147.4 135.2 343 1.6 82.5 13.8 1064 3.20 43.2 53.2 7.3 69 2.2 5.9 11.6 50 1.09																			
STD DS11	Standard	13.1 141.5 126.3 317 1.7 78.2 13.5 974 2.94 40.7 63.1 6.9 61 2.2 6.6 11.0 46 1.00																			
STD OREAS262	Standard	0.6 115.9 54.8 148 0.5 66.4 27.8 558 3.38 36.5 54.2 8.9 36 0.6 2.3 0.9 22 2.95																			
STD OREAS262	Standard	0.6 117.1 57.1 153 0.5 67.6 28.5 556 3.29 35.7 56.2 9.4 36 0.6 2.6 1.0 22 3.07																			
STD OREAS262	Standard	0.7 112.0 54.2 145 0.5 63.9 27.8 534 3.11 33.7 77.3 8.8 35 0.6 2.8 1.0 20 2.89																			
STD OXB130	Standard	0.116																			
STD OXB130	Standard	0.122																			
STD OXB130	Standard	0.122																			
STD OXG141	Standard	0.925																			



QUALITY CONTROL REPORT

WHI20000054.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	
Pulp Duplicates																				
1476502	Drill Core	0.038	33	16	0.44	63	0.043	<20	1.11	0.015	0.36	0.2	<0.01	1.2	0.3	<0.05	3	<0.5	<0.2	
REP 1476502	QC																			
1476503	Drill Core	0.028	26	26	0.77	76	0.040	<20	1.76	0.029	0.37	0.1	<0.01	2.4	0.2	0.21	5	<0.5	<0.2	
REP 1476503	QC																			
1476516	Drill Core	0.023	22	30	0.78	88	0.066	<20	1.91	0.033	0.49	0.1	<0.01	2.7	0.3	0.14	6	<0.5	<0.2	
REP 1476516	QC	0.023	22	30	0.82	91	0.067	<20	1.95	0.033	0.50	0.1	<0.01	2.8	0.3	0.15	6	<0.5	<0.2	
1476540	Rock Pulp	0.018	<1	22	0.58	11	<0.001	<20	0.26	0.004	0.04	3.2	12.65	0.7	17.1	>10	3	>100	0.3	3.03
REP 1476540	QC																			3.01
1476549	Drill Core	0.034	15	28	0.86	93	0.047	<20	1.81	0.021	0.52	<0.1	<0.01	2.2	0.4	0.70	5	1.4	0.3	
REP 1476549	QC	0.033	14	27	0.83	90	0.044	<20	1.76	0.020	0.50	<0.1	<0.01	2.1	0.4	0.68	5	1.3	0.2	
Core Reject Duplicates																				
1476507	Drill Core	0.031	23	23	0.75	100	0.055	<20	1.74	0.024	0.50	0.1	<0.01	2.2	0.3	0.56	5	<0.5	<0.2	
DUP 1476507	QC	0.031	20	23	0.72	91	0.051	<20	1.65	0.021	0.47	0.1	<0.01	2.0	0.2	0.57	5	<0.5	<0.2	
1476541	Drill Core	0.019	17	17	0.53	77	0.039	<20	1.26	0.029	0.46	<0.1	<0.01	1.4	0.4	0.58	4	<0.5	<0.2	
DUP 1476541	QC	0.018	16	16	0.51	66	0.038	<20	1.15	0.022	0.41	<0.1	<0.01	1.3	0.4	0.58	3	0.5	<0.2	
Reference Materials																				
STD BVGEO01	Standard	0.070	25	172	1.30	336	0.239	<20	2.25	0.182	0.87	3.7	0.09	6.1	0.6	0.67	7	4.6	1.0	
STD CDN-ME-9A	Standard																			0.01
STD CDN-ME-14A	Standard																			2.97
STD DS11	Standard	0.070	18	62	0.86	432	0.096	22	1.21	0.080	0.41	2.1	0.27	3.2	5.0	0.29	5	2.2	4.5	
STD DS11	Standard	0.064	16	57	0.81	385	0.082	<20	1.10	0.071	0.39	2.3	0.28	2.9	4.5	0.26	5	2.1	4.4	
STD OREAS262	Standard	0.039	15	44	1.23	254	0.003	<20	1.31	0.073	0.31	<0.1	0.18	3.1	0.5	0.28	4	<0.5	0.2	
STD OREAS262	Standard	0.039	16	44	1.18	258	0.003	<20	1.29	0.068	0.30	0.1	0.15	3.1	0.5	0.26	4	0.6	0.2	
STD OREAS262	Standard	0.039	15	46	1.14	241	0.003	<20	1.31	0.066	0.30	0.1	0.16	3.0	0.5	0.25	4	<0.5	0.2	
STD OXB130	Standard																			
STD OXB130	Standard																			
STD OXB130	Standard																			
STD OXG141	Standard																			



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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 21, 2020

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QUALITY CONTROL REPORT

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		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
STD OXG141	Standard	0.935																			
STD OXG141	Standard	0.927																			
STD OXN155	Standard	7.412																			
STD OXN155	Standard	7.625																			
STD OXN155	Standard	7.720																			
STD BVGEO01 Expected				10.8	4415	187	1741	2.53	163	25	733	3.7	121	219	14.4	55	6.5	2.2	25.6	73	1.3219
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OREAS262 Expected				0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	65	9.33	36	0.61	3.39	1.03	22.5	2.98
STD CDN-ME-9A Expected																					
STD CDN-ME-14A Expected																					
STD OXG141 Expected		0.93																			
STD OXN155 Expected		7.762																			
STD OXB130 Expected		0.125																			
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank																				
BLK	Blank	<0.005																			
Prep Wash																					
ROCK-WHI	Prep Blank		0.007	0.7	4.2	1.9	36	<0.1	1.5	3.9	564	1.88	1.8	2.3	2.1	20	<0.1	<0.1	<0.1	25	0.70
ROCK-WHI	Prep Blank		<0.005	0.8	2.5	1.8	33	<0.1	1.1	3.7	535	1.85	1.2	<0.5	2.1	19	<0.1	<0.1	<0.1	23	0.61



Bureau Veritas Commodities Canada Ltd.
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Project: McQuesten
Report Date: July 21, 2020

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QUALITY CONTROL REPORT

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		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370		
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	
STD OXG141	Standard																				
STD OXG141	Standard																				
STD OXN155	Standard																				
STD OXN155	Standard																				
STD OXN155	Standard																				
STD BVGEO01 Expected		0.0727	25.9	171	1.2963	340	0.233		2.347	0.1924	0.89	3.5	0.1	5.97	0.62	0.6655	7.37	4.84	1.02		
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56		
STD OREAS262 Expected		0.04	15.9	41.7	1.17	248	0.003		1.3	0.071	0.312	0.13	0.17	3.24	0.47	0.269	3.9	0.4	0.23		
STD CDN-ME-9A Expected																				0.0096	
STD CDN-ME-14A Expected																					2.97
STD OXG141 Expected																					
STD OXN155 Expected																					
STD OXB130 Expected																					
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank																				<0.01
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	0.040	6	5	0.52	54	0.075	<20	0.90	0.074	0.09	0.6	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2		
ROCK-WHI	Prep Blank	0.041	7	4	0.49	50	0.079	22	0.86	0.073	0.09	0.2	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2		



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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Submitted By: James Thom
Receiving Lab: Canada-Whitehorse
Received: June 18, 2020
Analysis Start: July 08, 2020
Report Date: July 22, 2020
Page: 1 of 6

CERTIFICATE OF ANALYSIS

WHI20000057.1

CLIENT JOB INFORMATION

Project: McQuesten
Shipment ID: MQ_2020_3
P.O. Number
Number of Samples: 131

SAMPLE DISPOSAL

RTRN-PLP Return After 90 days
RTRN-RJT Return After 60 days

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	128	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	3	Sort, label and box pulps			WHI
FA450	130	50g Lead Collection Fire Assay Fusion - AAS Finish	50	Completed	VAN
EN002	131	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	131	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	131	Per sample shipping charges for branch shipments			VAN
AQ370	1	1:1:1 Aqua Regia Digestion ICP-ES Finish	1	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7
Canada

CC: Paul Gray



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. *** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



Bureau Veritas Commodities Canada Ltd.

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Client: **Banyan Gold Corp.**
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Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 22, 2020

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CERTIFICATE OF ANALYSIS

WHI20000057.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476566	Drill Core	3.77	0.024	1.1	80.6	16.4	73	0.4	36.1	18.8	388	3.52	53.7	13.4	12.0	26	0.2	0.9	1.3	15	0.35
1476567	Drill Core	4.41	0.025	0.6	41.3	23.1	85	0.4	30.0	16.3	353	3.24	155.3	17.7	12.6	30	0.4	1.3	1.7	12	0.42
1476568	Drill Core	2.98	0.137	0.8	39.1	14.2	93	0.2	35.3	21.6	432	3.44	330.7	70.8	11.8	35	0.4	2.7	4.1	10	0.55
1476569	Drill Core	1.36	0.063	0.4	35.8	11.3	107	0.2	30.6	15.4	452	3.75	312.8	57.0	10.1	25	0.5	1.9	1.4	8	0.58
1476570	Drill Core	1.30	0.062	0.2	39.2	13.0	95	0.2	28.5	15.4	503	3.37	536.2	51.7	9.0	27	0.5	1.9	2.1	7	0.68
1476571	Drill Core	1.57	0.187	0.3	8.4	24.6	22	0.8	13.0	8.3	252	2.46	935.1	154.1	11.2	21	0.2	7.9	2.0	2	0.45
1476572	Drill Core	5.00	0.206	0.3	18.8	18.9	93	0.3	17.7	10.0	685	2.52	1600.8	191.3	11.2	33	1.1	3.0	2.5	3	0.91
1476573	Drill Core	4.71	0.130	1.0	38.0	9.6	77	0.1	26.8	14.3	536	3.17	207.6	113.9	10.9	27	0.5	1.7	1.4	7	0.73
1476574	Drill Core	3.26	0.160	0.4	27.5	9.6	53	0.2	20.8	10.3	990	2.63	958.0	138.8	7.4	29	0.3	2.9	1.5	5	1.13
1476575	Drill Core	4.34	0.249	0.3	21.3	18.6	44	0.5	14.9	10.2	303	2.10	971.5	238.7	11.3	19	0.4	4.8	2.0	3	0.39
1476576	Drill Core	4.44	0.567	0.3	20.1	47.8	35	0.6	19.8	11.7	358	2.87	6248.8	574.1	9.8	33	0.4	8.3	22.8	3	0.53
1476577	Drill Core	2.91	0.306	0.3	15.9	27.1	17	1.1	27.1	14.8	95	2.30	958.5	249.0	9.4	20	0.2	5.9	2.7	3	0.16
1476578	Drill Core	4.91	0.254	0.3	21.7	10.2	55	0.3	20.3	9.1	383	2.56	733.7	246.6	10.1	61	0.5	1.6	2.1	5	0.65
1476579	Drill Core	6.79	0.082	0.2	34.2	6.7	92	0.2	37.6	18.0	335	4.09	305.9	77.1	10.2	38	0.3	1.3	1.3	17	0.42
1476580	Rock Pulp	0.09	0.195	12.9	2171.3	1035.2	7040	18.5	32.0	19.1	510	8.77	274.8	36.9	0.9	46	51.2	27.7	11.8	46	1.96
1476581	Drill Core	5.15	0.104	1.3	50.4	8.7	69	0.4	27.1	12.6	838	3.06	285.6	4.1	7.2	87	0.4	1.4	1.8	11	0.98
1476582	Drill Core	5.22	0.114	3.7	74.5	7.5	76	0.9	44.3	9.8	343	2.63	270.8	2.4	3.2	60	0.9	4.1	1.7	19	0.75
1476583	Drill Core	4.46	0.173	9.3	68.5	21.8	416	1.2	68.4	7.7	345	2.27	336.8	3.8	3.1	61	5.5	8.0	1.4	46	0.99
1476584	Drill Core	4.47	0.058	11.4	81.7	24.4	595	1.4	72.4	7.3	419	2.32	235.9	0.5	3.6	91	8.2	10.5	0.9	65	1.43
1476585	Drill Core	4.68	0.016	1.6	57.2	14.9	120	0.6	46.1	8.7	585	3.54	81.1	<0.5	4.7	28	1.1	3.5	0.8	31	0.39
1476586	Drill Core	4.71	0.010	1.3	48.8	6.2	58	0.3	33.0	7.4	393	2.15	85.5	<0.5	4.0	54	0.3	5.6	0.6	25	0.74
1476587	Drill Core	4.98	0.011	1.0	45.5	3.2	51	0.2	27.8	6.5	246	1.53	18.5	<0.5	3.5	39	0.3	7.8	0.3	20	0.51
1476588	Drill Core	4.79	0.133	1.6	79.6	3.5	60	0.3	33.5	9.2	288	2.05	139.6	4.0	2.9	46	0.4	4.5	1.0	19	1.17
1476589	Drill Core	1.60	0.033	0.3	91.7	2.0	60	0.2	23.8	8.3	267	2.47	184.9	2.7	2.8	24	0.1	1.3	0.8	36	0.35
1476590	Drill Core	1.42	0.056	0.3	73.0	2.5	49	0.2	21.4	6.8	239	2.48	247.0	8.2	2.4	21	<0.1	1.1	0.8	33	0.34
1476591	Drill Core	4.41	0.072	0.3	106.7	5.0	50	0.3	25.7	8.2	333	2.05	62.1	7.4	2.7	46	0.1	1.3	1.8	29	0.92
1476592	Drill Core	2.40	0.086	0.3	97.7	3.6	48	0.2	23.4	8.6	268	2.71	700.7	5.0	2.9	17	<0.1	0.8	1.4	34	0.22
1476593	Drill Core	4.77	0.067	0.4	126.7	2.6	49	0.2	27.8	10.1	185	2.30	213.0	4.9	2.6	25	0.1	2.5	0.8	25	0.28
1476594	Drill Core	4.23	0.119	1.1	60.6	3.4	57	0.4	36.6	10.0	311	3.05	454.5	4.4	3.5	49	0.2	17.3	1.0	22	0.59
1476595	Drill Core	4.66	0.119	1.0	53.8	3.4	44	0.4	33.1	8.3	433	1.79	310.4	<0.5	3.1	56	0.3	8.3	1.0	9	1.30



Bureau Veritas Commodities Canada Ltd.

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Project: McQuesten
Report Date: July 22, 2020

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CERTIFICATE OF ANALYSIS

WHI20000057.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
1476566	Drill Core	0.032	23	20	0.69	93	0.042	<20	1.61	0.015	0.41	0.1	<0.01	1.8	0.4	0.68	4	<0.5	<0.2
1476567	Drill Core	0.033	20	16	0.55	85	0.012	<20	1.36	0.014	0.30	<0.1	<0.01	1.6	0.3	0.66	4	<0.5	<0.2
1476568	Drill Core	0.031	18	13	0.51	92	0.003	<20	1.26	0.009	0.31	<0.1	<0.01	1.8	0.2	1.28	3	<0.5	<0.2
1476569	Drill Core	0.030	14	12	0.48	74	0.002	<20	1.18	0.015	0.27	<0.1	<0.01	1.5	0.2	1.69	3	<0.5	<0.2
1476570	Drill Core	0.027	13	11	0.40	66	0.001	<20	1.01	0.013	0.25	<0.1	<0.01	1.3	0.2	1.56	3	<0.5	<0.2
1476571	Drill Core	0.024	20	6	0.04	20	0.001	42	0.19	0.041	0.03	<0.1	<0.01	1.0	0.1	2.27	<1	<0.5	<0.2
1476572	Drill Core	0.024	15	5	0.10	74	<0.001	<20	0.52	0.012	0.26	<0.1	<0.01	1.1	0.2	1.85	1	<0.5	<0.2
1476573	Drill Core	0.029	17	10	0.35	90	0.001	<20	0.99	0.012	0.28	<0.1	<0.01	1.4	0.2	1.54	3	<0.5	<0.2
1476574	Drill Core	0.019	13	9	0.22	72	0.001	<20	0.62	0.013	0.22	0.1	<0.01	1.1	0.2	1.74	2	<0.5	<0.2
1476575	Drill Core	0.029	24	7	0.03	62	0.001	39	0.30	0.017	0.15	<0.1	<0.01	1.0	0.3	1.97	<1	<0.5	<0.2
1476576	Drill Core	0.027	16	7	0.11	91	<0.001	<20	0.33	0.012	0.20	<0.1	<0.01	0.9	0.1	2.44	<1	1.5	0.8
1476577	Drill Core	0.025	29	7	0.03	63	0.002	90	0.24	0.010	0.10	<0.1	<0.01	1.3	0.1	2.34	<1	<0.5	<0.2
1476578	Drill Core	0.024	13	9	0.32	82	0.001	<20	0.53	0.013	0.21	<0.1	<0.01	1.1	0.2	1.72	1	<0.5	<0.2
1476579	Drill Core	0.025	19	21	0.80	140	0.004	<20	1.71	0.013	0.30	<0.1	<0.01	2.2	0.2	0.96	5	<0.5	<0.2
1476580	Rock Pulp	0.037	4	38	2.45	46	0.005	<20	1.80	0.009	0.07	0.4	2.58	3.5	4.7	6.14	7	33.7	0.3
1476581	Drill Core	0.037	9	12	0.64	138	0.002	<20	0.79	0.005	0.21	<0.1	<0.01	1.9	0.1	1.62	2	<0.5	<0.2
1476582	Drill Core	0.095	7	10	0.30	221	0.002	<20	0.49	0.005	0.16	0.1	<0.01	1.4	0.1	2.15	1	2.1	<0.2
1476583	Drill Core	0.185	7	12	0.20	224	0.002	<20	0.38	0.005	0.18	0.2	<0.01	1.1	0.1	2.13	1	8.9	<0.2
1476584	Drill Core	0.207	7	14	0.29	240	0.003	<20	0.51	0.005	0.19	0.2	<0.01	1.4	0.1	1.88	1	12.0	<0.2
1476585	Drill Core	0.056	8	22	0.66	224	0.002	<20	1.32	0.008	0.13	<0.1	<0.01	1.9	<0.1	1.08	3	1.5	<0.2
1476586	Drill Core	0.040	10	16	0.55	300	0.002	<20	0.85	0.004	0.14	<0.1	<0.01	1.9	<0.1	0.42	2	<0.5	<0.2
1476587	Drill Core	0.021	10	14	0.36	293	0.002	<20	0.62	0.004	0.13	<0.1	<0.01	1.3	<0.1	0.33	2	<0.5	<0.2
1476588	Drill Core	0.030	7	14	0.50	281	0.004	<20	0.61	0.004	0.14	0.9	<0.01	1.5	<0.1	0.95	2	<0.5	<0.2
1476589	Drill Core	0.015	10	19	0.65	387	0.012	<20	1.12	0.005	0.19	0.1	<0.01	3.1	0.1	0.42	3	<0.5	0.4
1476590	Drill Core	0.016	8	18	0.60	388	0.010	<20	1.05	0.004	0.19	<0.1	<0.01	2.7	0.1	0.63	3	<0.5	0.6
1476591	Drill Core	0.017	8	15	0.70	295	0.002	<20	0.81	0.003	0.14	0.9	<0.01	2.1	<0.1	0.47	2	<0.5	0.4
1476592	Drill Core	0.025	10	16	0.66	366	0.003	<20	1.00	0.005	0.15	<0.1	<0.01	3.1	<0.1	0.65	3	<0.5	0.5
1476593	Drill Core	0.036	8	13	0.53	290	0.002	<20	0.81	0.003	0.14	<0.1	<0.01	1.8	<0.1	0.97	2	<0.5	0.6
1476594	Drill Core	0.053	9	11	0.51	102	0.002	<20	0.68	0.005	0.18	<0.1	<0.01	2.2	0.1	2.65	2	<0.5	0.3
1476595	Drill Core	0.028	6	8	0.13	254	<0.001	<20	0.29	0.003	0.13	<0.1	<0.01	1.2	<0.1	1.64	<1	<0.5	<0.2



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Project: McQuesten
Report Date: July 22, 2020

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CERTIFICATE OF ANALYSIS

WHI20000057.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476596	Drill Core	4.15	0.218	0.3	81.9	7.3	41	0.9	22.8	6.0	572	2.50	387.0	17.8	1.9	145	0.3	21.7	1.1	11	1.94
1476597	Drill Core	4.29	0.189	0.8	59.1	20.6	97	2.8	36.9	8.8	503	2.70	447.2	2.6	3.7	30	1.1	6.2	0.9	7	1.13
1476598	Drill Core	4.59	0.080	1.1	28.7	18.2	85	0.7	42.7	10.7	458	3.71	298.8	0.5	7.3	34	0.5	1.5	1.2	27	0.76
1476599	Drill Core	2.88	0.008	1.2	21.9	12.2	90	0.3	39.8	9.1	395	3.60	70.0	<0.5	8.2	37	0.1	0.7	0.6	37	0.89
1476600	Rock	0.32	<0.005	<0.1	2.6	0.9	3	<0.1	0.1	0.2	88	0.07	0.6	<0.5	0.1	61	<0.1	<0.1	<0.1	<1	33.89
1476601	Drill Core	3.49	0.008	1.2	34.1	6.3	68	0.2	44.0	9.8	368	3.24	136.5	<0.5	5.8	21	0.1	1.1	0.8	29	0.41
1476602	Drill Core	4.73	0.380	4.0	54.5	5.5	44	0.2	30.6	8.3	269	2.22	371.6	213.2	8.4	100	0.3	0.4	7.4	55	1.83
1476603	Drill Core	4.20	0.704	0.3	28.6	5.9	53	0.1	14.4	7.2	622	1.18	29.2	642.8	7.2	374	0.4	0.3	17.0	17	10.88
1476604	Drill Core	2.81	2.967	1.5	68.1	7.3	72	0.5	31.9	15.0	336	2.64	40.0	3070.8	12.3	190	0.3	0.3	71.5	31	3.42
1476605	Drill Core	4.64	0.351	0.1	23.0	4.5	59	0.1	19.6	8.8	452	1.53	23.4	229.6	8.0	256	0.2	0.1	9.7	20	7.95
1476606	Drill Core	4.17	0.143	0.2	34.0	6.2	44	0.2	18.7	8.5	312	1.70	40.6	114.9	8.9	228	0.2	0.2	3.7	15	5.62
1476607	Drill Core	2.30	0.018	0.2	12.9	4.9	23	<0.1	6.0	2.4	198	0.77	4.5	9.0	4.4	98	<0.1	0.2	0.4	6	2.33
1476608	Drill Core	3.98	0.013	0.3	26.2	7.6	35	0.3	18.2	9.2	207	2.17	89.8	7.2	11.6	132	<0.1	0.2	1.1	12	1.10
1476609	Drill Core	1.35	0.045	0.2	46.8	6.1	55	0.3	25.4	13.5	387	2.92	122.9	31.1	7.7	302	0.2	0.2	2.3	32	4.99
1476610	Drill Core	1.36	0.079	0.3	45.9	7.2	65	0.3	25.8	12.7	421	2.89	106.2	74.0	8.5	343	0.2	0.2	3.0	33	5.47
1476611	Drill Core	3.43	0.274	0.6	59.9	7.5	80	0.4	39.5	19.5	330	3.39	661.8	321.2	9.6	225	0.2	0.4	9.2	49	3.14
1476612	Drill Core	4.77	0.092	0.5	53.7	6.3	57	0.5	37.0	16.4	357	3.54	633.1	75.4	10.4	83	0.3	0.5	5.4	24	1.26
1476613	Drill Core	3.42	0.258	0.8	35.3	7.0	64	0.3	26.6	12.8	311	2.44	1896.3	140.4	12.2	149	0.7	0.8	10.1	37	2.22
1476614	Drill Core	5.01	0.558	0.3	27.3	7.7	38	0.2	18.6	10.7	713	1.57	500.5	349.8	6.3	414	0.2	0.3	14.7	16	12.00
1476615	Drill Core	2.73	0.728	0.3	15.2	136.3	711	7.9	11.8	4.7	4750	2.51	24.3	587.2	5.6	108	8.8	0.4	20.4	12	5.41
1476616	Drill Core	4.36	1.262	0.5	36.9	13.5	64	0.5	23.9	11.7	730	1.94	41.9	786.3	8.4	250	0.3	0.2	30.0	18	7.36
1476617	Drill Core	3.65	0.035	0.5	32.5	4.6	41	0.3	22.7	12.7	283	2.79	87.1	49.7	11.5	85	0.1	0.1	2.1	16	0.83
1476618	Drill Core	3.82	0.026	0.5	43.4	7.9	61	0.5	43.3	17.4	394	3.59	223.9	3.5	8.9	230	0.5	0.3	3.0	24	1.38
1476619	Drill Core	1.49	1.027	0.4	39.5	5.6	50	0.3	24.2	11.7	367	1.88	93.8	864.4	8.3	260	0.4	0.1	26.6	16	5.34
1476620	Rock Pulp	0.09	I.S.	9.0	6053.9	5237.8	>10000	82.9	20.2	49.1	750	24.63	2528.6	269.4	0.2	32	173.9	184.0	38.6	12	1.39
1476621	Drill Core	4.58	0.030	0.2	20.9	7.5	27	0.3	12.0	5.9	110	1.85	79.9	10.4	10.5	282	0.3	0.2	3.6	8	1.01
1476622	Drill Core	3.93	0.071	0.2	27.6	7.6	23	0.3	17.1	8.2	144	2.26	61.6	40.3	11.2	293	0.2	0.2	3.5	9	1.19
1476623	Drill Core	4.58	0.016	0.2	19.1	6.0	21	0.2	14.6	6.9	124	1.98	9.8	7.8	11.1	240	0.1	0.2	1.4	10	0.94
1476624	Drill Core	5.08	0.160	1.5	29.7	5.4	53	0.2	21.5	10.1	303	1.99	59.2	74.7	8.3	180	0.4	0.3	4.5	22	3.49
1476625	Drill Core	2.53	0.037	0.7	36.2	7.4	52	0.4	27.7	13.1	275	3.14	152.0	6.7	8.2	217	0.2	0.3	2.2	27	1.54



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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	
1476596	Drill Core	0.022	4	8	0.89	215	<0.001	<20	0.30	0.002	0.13	<0.1	<0.01	2.0	<0.1	2.12	<1	<0.5	<0.2	
1476597	Drill Core	0.043	5	7	0.06	162	<0.001	<20	0.25	0.006	0.13	<0.1	<0.01	1.2	0.1	2.73	<1	0.6	<0.2	
1476598	Drill Core	0.061	9	23	0.57	191	0.002	<20	1.33	0.019	0.17	<0.1	<0.01	2.4	0.2	1.67	4	<0.5	<0.2	
1476599	Drill Core	0.059	14	33	0.79	191	0.003	<20	1.76	0.026	0.13	<0.1	<0.01	3.0	0.1	0.57	5	<0.5	<0.2	
1476600	Rock	0.007	1	<1	1.12	12	<0.001	<20	0.03	0.004	<0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2	
1476601	Drill Core	0.047	12	20	0.52	255	0.005	<20	1.34	0.022	0.16	<0.1	<0.01	1.7	<0.1	0.75	4	0.9	<0.2	
1476602	Drill Core	0.034	12	20	0.58	340	0.039	<20	2.03	0.111	0.22	0.2	<0.01	2.4	0.2	0.87	5	0.9	0.4	
1476603	Drill Core	0.044	12	15	0.28	103	0.069	<20	2.27	0.146	0.11	24.5	0.01	2.0	<0.1	0.44	6	0.6	0.6	
1476604	Drill Core	0.043	18	27	0.55	153	0.096	<20	4.00	0.262	0.41	0.4	0.02	4.2	0.3	1.09	10	3.3	2.4	
1476605	Drill Core	0.037	12	17	0.30	77	0.080	<20	2.24	0.135	0.23	0.6	0.01	2.5	0.1	0.49	6	<0.5	0.4	
1476606	Drill Core	0.039	11	15	0.28	72	0.062	<20	1.90	0.112	0.22	1.7	<0.01	2.0	0.1	0.71	5	<0.5	<0.2	
1476607	Drill Core	0.006	5	9	0.34	47	0.023	<20	0.87	0.042	0.13	0.1	0.01	0.8	<0.1	0.16	3	<0.5	<0.2	
1476608	Drill Core	0.032	11	14	0.55	110	0.039	<20	2.05	0.102	0.50	<0.1	<0.01	2.0	0.4	0.97	5	0.5	<0.2	
1476609	Drill Core	0.040	8	25	0.72	168	0.075	<20	3.28	0.156	0.50	0.2	<0.01	4.3	0.5	1.14	8	1.2	<0.2	
1476610	Drill Core	0.044	9	27	0.76	186	0.084	<20	3.36	0.158	0.50	0.2	<0.01	4.2	0.5	1.05	9	<0.5	<0.2	
1476611	Drill Core	0.050	13	39	1.04	270	0.103	<20	4.96	0.286	0.76	7.8	<0.01	6.6	0.6	1.30	12	2.4	0.4	
1476612	Drill Core	0.043	11	22	0.89	179	0.065	<20	2.71	0.121	0.74	1.9	<0.01	3.6	0.7	1.69	7	0.7	<0.2	
1476613	Drill Core	0.030	16	36	0.85	230	0.091	<20	3.96	0.243	0.54	0.3	<0.01	4.5	0.5	0.85	11	1.8	0.5	
1476614	Drill Core	0.025	8	15	0.47	101	0.053	<20	2.11	0.124	0.26	0.4	<0.01	2.8	0.2	0.61	5	<0.5	0.6	
1476615	Drill Core	0.022	8	11	0.43	51	0.007	<20	0.88	0.014	0.14	2.0	0.02	1.8	0.2	0.54	3	<0.5	0.6	
1476616	Drill Core	0.054	10	16	0.50	68	0.064	<20	2.18	0.127	0.14	9.0	0.01	2.4	<0.1	0.70	5	1.0	1.2	
1476617	Drill Core	0.022	12	18	0.63	109	0.067	<20	1.90	0.094	0.46	0.2	<0.01	2.4	0.4	1.11	5	0.8	<0.2	
1476618	Drill Core	0.044	10	25	1.07	201	0.084	<20	3.19	0.176	0.88	0.2	<0.01	4.3	0.8	1.68	8	1.2	<0.2	
1476619	Drill Core	0.041	8	17	0.31	88	0.066	<20	2.51	0.139	0.22	98.8	<0.01	1.9	0.2	0.77	6	<0.5	0.9	
1476620	Rock Pulp	0.016	<1	20	0.59	5	<0.001	<20	0.26	0.002	0.04	4.5	12.59	0.7	16.6	>10	3	>100	0.3	3.02
1476621	Drill Core	0.016	9	10	0.31	94	0.026	<20	1.81	0.118	0.32	0.2	0.03	1.6	0.2	0.93	4	0.5	<0.2	
1476622	Drill Core	0.025	11	11	0.33	128	0.027	<20	1.85	0.104	0.29	0.2	0.02	1.6	0.1	1.17	4	<0.5	<0.2	
1476623	Drill Core	0.027	10	10	0.31	93	0.030	<20	1.74	0.112	0.36	0.1	0.02	1.5	0.2	0.99	4	<0.5	<0.2	
1476624	Drill Core	0.042	11	21	0.56	127	0.074	<20	2.94	0.176	0.35	0.3	<0.01	2.7	0.3	0.77	7	0.7	<0.2	
1476625	Drill Core	0.031	9	23	0.90	155	0.069	<20	3.01	0.172	0.55	0.2	<0.01	4.5	0.5	1.47	8	1.6	<0.2	



Bureau Veritas Commodities Canada Ltd.

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Project: McQuesten
Report Date: July 22, 2020

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CERTIFICATE OF ANALYSIS

WHI20000057.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476626	Drill Core	3.12	0.167	0.4	33.4	5.9	35	0.3	20.8	9.7	206	2.39	23.1	99.0	7.1	233	0.2	0.2	5.3	16	2.85
1476627	Drill Core	4.36	0.244	0.2	32.3	5.4	33	0.2	13.8	6.5	239	1.93	23.3	142.9	7.9	238	0.3	0.6	6.2	11	2.41
1476628	Drill Core	3.79	0.126	0.1	30.3	7.3	23	0.2	11.0	4.9	212	1.52	11.7	72.6	9.3	216	0.2	0.6	2.0	9	2.29
1476629	Drill Core	1.55	0.303	0.5	72.7	7.2	47	0.5	30.6	14.1	236	3.26	43.7	294.0	11.8	215	0.2	0.4	8.7	26	1.81
1476630	Drill Core	1.93	0.311	0.3	64.0	6.4	41	0.4	26.3	13.3	221	2.90	70.1	156.2	11.1	208	0.2	0.4	7.2	22	1.62
1476631	Drill Core	3.77	0.129	0.4	50.6	5.9	48	0.4	26.1	11.6	290	3.29	32.2	50.2	8.3	198	0.2	0.3	4.2	23	2.00
1476632	Drill Core	2.68	0.047	0.6	72.8	6.5	49	0.5	30.2	12.7	299	3.37	66.7	7.9	9.7	103	0.2	0.4	2.8	20	1.38
1476633	Drill Core	4.56	0.424	2.4	29.6	4.5	62	0.2	23.1	9.0	354	1.32	82.5	454.4	7.6	284	0.2	0.3	9.6	41	4.12
1476634	Drill Core	4.59	0.065	0.6	61.2	7.5	83	0.4	38.7	16.8	386	3.62	137.6	26.1	8.8	247	0.1	0.3	2.5	42	2.37
1476635	Drill Core	4.74	0.296	0.4	64.9	5.6	71	0.5	36.6	14.7	397	3.75	92.8	76.8	8.3	129	0.1	0.4	7.3	26	1.34
1476636	Drill Core	4.84	0.180	0.6	57.0	4.4	77	0.3	29.3	13.7	521	3.17	974.9	98.0	7.4	160	0.2	0.6	5.4	26	2.54
1476637	Drill Core	3.85	0.057	0.7	53.9	7.3	74	0.4	40.0	16.6	341	3.57	388.2	28.1	10.2	191	0.4	0.4	3.6	34	1.80
1476638	Drill Core	4.26	0.028	0.4	53.2	7.3	66	0.5	38.3	15.0	319	3.51	23.7	2.6	9.5	145	0.3	0.5	3.1	25	1.38
1476639	Drill Core	4.20	0.019	0.3	41.6	6.4	66	0.4	37.2	14.6	364	3.65	143.3	2.7	8.8	92	0.2	0.5	2.8	22	0.81
1476640	Rock	0.32	<0.005	<0.1	0.6	0.4	<1	<0.1	<0.1	0.2	91	0.04	0.6	0.9	<0.1	67	<0.1	<0.1	<0.1	<1	29.82
1476641	Drill Core	3.20	0.006	0.8	2.9	25.2	59	<0.1	1.4	2.5	370	1.75	3.8	2.7	3.9	67	<0.1	0.3	0.4	11	1.26
1476642	Drill Core	4.66	0.573	0.6	50.1	5.2	66	0.4	27.5	11.8	286	3.21	3546.9	370.0	7.1	144	0.1	1.9	12.4	23	1.49
1476643	Drill Core	3.03	0.198	0.5	53.3	5.8	67	0.4	36.1	15.1	466	3.96	144.6	35.6	9.7	92	0.1	0.4	5.1	24	1.21
1476644	Drill Core	3.64	0.020	0.2	48.2	4.5	59	0.4	36.7	16.0	396	4.21	234.9	8.7	9.9	27	<0.1	0.4	1.6	20	0.40
1476645	Drill Core	1.78	0.394	0.5	45.7	4.9	53	0.5	25.8	11.2	368	3.61	420.7	233.1	5.8	399	0.2	0.5	8.1	23	1.29
1476646	Drill Core	4.14	0.659	0.4	41.8	8.6	39	0.5	23.3	13.1	296	3.14	1631.4	292.1	8.9	604	0.1	1.6	13.1	19	1.37
1476647	Drill Core	4.17	0.012	0.5	31.7	7.0	47	0.4	27.2	13.8	236	3.04	99.2	2.3	12.9	40	0.8	1.5	2.2	11	0.81
1476648	Drill Core	3.77	0.035	0.3	26.9	8.1	156	0.5	24.4	12.3	226	3.07	299.0	11.8	13.3	50	2.7	0.5	2.8	11	0.73
1476649	Drill Core	2.26	0.061	0.3	31.8	8.5	50	0.4	27.9	12.6	324	3.49	79.4	25.9	8.8	98	0.2	0.3	3.5	19	1.20
1476650	Drill Core	2.23	0.051	0.3	32.9	9.5	48	0.5	30.8	14.0	331	3.47	101.2	28.0	9.8	129	0.2	0.4	3.5	19	1.32
1476651	Drill Core	3.95	0.262	0.3	37.7	7.2	55	0.6	32.9	15.3	341	3.39	77.9	252.7	9.1	74	0.4	0.4	9.1	19	1.00
1476652	Drill Core	2.97	0.135	0.3	40.7	7.1	39	0.4	27.7	15.4	288	2.67	40.0	55.8	9.4	141	0.4	0.3	4.0	18	2.89
1476653	Drill Core	2.94	0.128	0.7	47.1	11.4	51	0.4	23.9	22.3	329	1.86	51.5	53.3	8.7	386	1.3	0.2	3.2	16	12.34
1476654	Drill Core	4.65	0.182	0.4	46.4	11.2	53	0.8	31.2	17.1	292	3.37	93.0	144.4	10.8	100	0.3	0.4	8.5	20	1.29
1476655	Drill Core	3.73	0.020	0.3	29.4	7.7	40	0.6	22.7	10.5	195	2.55	47.4	0.6	11.3	94	0.4	0.3	2.9	11	0.99



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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
1476626	Drill Core	0.028	8	15	0.46	128	0.050	<20	1.77	0.094	0.31	4.3	0.01	2.3	0.2	1.12	4	1.2	<0.2
1476627	Drill Core	0.022	8	13	0.40	86	0.036	<20	1.92	0.113	0.22	0.3	<0.01	2.1	0.2	0.87	4	<0.5	0.2
1476628	Drill Core	0.012	8	11	0.31	76	0.024	<20	1.68	0.085	0.17	0.2	0.01	1.4	<0.1	0.63	4	0.5	<0.2
1476629	Drill Core	0.042	16	23	0.73	159	0.076	<20	3.28	0.142	0.45	0.2	0.02	4.2	0.4	1.69	8	2.2	0.3
1476630	Drill Core	0.034	12	21	0.65	123	0.058	<20	2.87	0.124	0.36	0.2	0.01	3.6	0.3	1.47	7	1.8	0.4
1476631	Drill Core	0.033	11	25	0.91	162	0.072	<20	3.21	0.170	0.59	0.2	0.01	3.8	0.5	1.47	8	2.1	<0.2
1476632	Drill Core	0.036	11	23	0.85	112	0.079	<20	2.37	0.108	0.34	0.2	<0.01	2.9	0.2	1.58	6	2.1	<0.2
1476633	Drill Core	0.062	12	26	0.62	150	0.091	<20	4.18	0.274	0.27	0.5	<0.01	2.7	0.2	0.33	10	0.7	0.4
1476634	Drill Core	0.043	9	39	1.43	260	0.109	<20	4.37	0.226	0.99	0.2	<0.01	6.2	0.9	1.29	11	2.3	<0.2
1476635	Drill Core	0.047	8	30	1.12	159	0.091	<20	2.95	0.151	0.84	0.2	<0.01	4.1	0.7	1.60	7	2.6	0.3
1476636	Drill Core	0.064	8	27	1.30	235	0.082	<20	2.94	0.124	0.82	21.4	<0.01	3.5	0.8	1.18	8	2.9	0.2
1476637	Drill Core	0.045	9	36	1.17	225	0.097	<20	3.99	0.272	0.99	0.1	<0.01	5.1	1.0	1.47	9	2.6	0.2
1476638	Drill Core	0.047	9	27	0.94	197	0.101	<20	3.18	0.189	0.81	0.2	<0.01	3.8	0.8	1.63	7	1.6	<0.2
1476639	Drill Core	0.045	9	25	1.04	259	0.100	<20	2.51	0.102	0.89	0.2	<0.01	3.0	1.0	1.60	6	0.9	<0.2
1476640	Rock	0.008	1	<1	0.31	12	0.001	<20	0.02	0.003	<0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
1476641	Drill Core	0.052	7	4	0.24	367	0.101	<20	1.26	0.090	0.67	0.2	<0.01	1.2	0.5	<0.05	4	<0.5	<0.2
1476642	Drill Core	0.036	8	23	0.84	215	0.063	<20	2.84	0.133	0.60	12.7	<0.01	3.1	0.7	1.17	7	2.7	0.7
1476643	Drill Core	0.053	11	26	1.16	176	0.116	<20	2.55	0.092	0.89	3.4	<0.01	3.4	0.9	1.68	6	0.7	0.3
1476644	Drill Core	0.041	10	19	1.10	88	0.126	<20	1.66	0.019	0.46	0.3	<0.01	2.6	0.4	1.77	4	<0.5	<0.2
1476645	Drill Core	0.051	8	24	0.97	185	0.057	<20	2.59	0.066	0.59	0.2	0.01	3.9	0.7	1.84	6	1.7	0.5
1476646	Drill Core	0.032	9	20	0.86	243	0.039	<20	2.67	0.118	0.51	<0.1	<0.01	3.2	0.5	1.55	6	2.6	0.8
1476647	Drill Core	0.031	13	15	0.54	93	0.022	<20	1.23	0.034	0.38	0.2	<0.01	1.9	0.2	1.45	3	0.7	<0.2
1476648	Drill Core	0.034	11	14	0.58	89	0.050	<20	1.66	0.087	0.49	0.2	0.01	2.0	0.4	1.47	4	<0.5	<0.2
1476649	Drill Core	0.029	8	20	0.87	117	0.057	<20	2.68	0.150	0.64	0.7	<0.01	3.4	0.6	1.69	7	1.0	0.2
1476650	Drill Core	0.031	9	21	0.85	132	0.054	<20	2.72	0.155	0.64	0.6	<0.01	3.3	0.6	1.68	7	1.0	<0.2
1476651	Drill Core	0.029	8	19	0.86	116	0.064	<20	2.19	0.110	0.62	0.7	<0.01	3.1	0.6	1.59	5	1.2	0.3
1476652	Drill Core	0.034	8	18	0.57	99	0.078	<20	2.50	0.149	0.35	0.6	<0.01	2.7	0.2	1.32	6	1.6	<0.2
1476653	Drill Core	0.032	10	17	0.36	85	0.059	<20	2.77	0.196	0.22	0.8	<0.01	2.3	0.1	0.87	7	2.2	<0.2
1476654	Drill Core	0.027	10	20	0.73	111	0.077	<20	2.65	0.145	0.47	0.4	0.01	3.2	0.4	1.53	6	2.0	0.3
1476655	Drill Core	0.020	11	17	0.49	99	0.068	<20	2.07	0.118	0.37	0.5	<0.01	1.9	0.2	1.21	5	1.4	<0.2



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CERTIFICATE OF ANALYSIS

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476656	Drill Core	2.96	0.321	0.4	47.4	7.4	55	0.3	16.7	7.1	508	1.92	44.9	268.4	10.2	186	0.4	0.2	9.5	14	5.25
1476657	Drill Core	3.75	0.357	0.4	45.0	7.9	45	0.5	28.2	15.8	227	2.86	94.2	160.5	12.9	104	0.4	0.3	9.7	17	1.67
1476658	Drill Core	2.29	0.062	0.3	32.8	5.3	37	0.3	16.9	8.3	298	2.04	152.0	71.5	12.5	157	0.1	0.2	2.1	15	3.08
1476659	Drill Core	3.35	0.073	0.2	35.9	6.6	45	0.2	15.8	6.7	287	1.51	42.7	50.8	6.7	224	0.4	0.1	2.9	22	4.57
1476660	Rock Pulp	0.09	0.279	12.3	2065.8	981.1	6681	17.6	29.7	16.9	508	7.96	267.7	51.3	0.9	43	46.7	27.4	11.3	42	1.95
1476661	Drill Core	4.37	0.094	0.3	37.3	9.3	57	0.3	19.7	9.1	465	2.21	41.9	57.5	10.8	373	0.9	0.1	3.6	29	7.89
1476662	Drill Core	3.61	0.077	0.4	52.7	8.6	45	0.6	32.5	15.6	275	3.33	874.0	12.1	8.8	280	0.2	0.5	4.8	33	2.70
1476663	Drill Core	2.70	0.039	0.5	58.9	7.1	50	0.6	30.8	14.0	274	3.35	74.3	6.7	11.1	161	0.2	0.3	3.3	24	1.70
1476664	Drill Core	3.31	0.976	0.1	11.0	7.9	38	0.1	12.4	6.9	603	0.74	30.5	765.8	5.1	572	0.6	0.1	12.5	18	18.61
1476665	Drill Core	3.65	0.086	0.2	23.7	7.8	43	0.2	16.0	8.2	540	1.38	29.3	58.5	7.3	378	0.4	0.1	2.4	22	10.90
1476666	Drill Core	1.62	0.014	0.2	41.7	7.8	62	2.1	22.7	10.9	242	2.41	98.0	6.1	12.4	468	1.3	0.2	1.9	15	1.14
1476667	Drill Core	4.52	0.015	0.7	33.6	7.3	30	0.3	20.0	9.1	218	1.80	24.9	6.6	11.8	157	0.4	0.2	1.8	12	4.76
1476668	Drill Core	2.19	0.094	0.6	29.2	6.5	30	4.2	14.2	6.0	695	0.98	316.3	31.1	2.6	741	0.2	0.3	2.5	7	29.89
1476669	Drill Core	2.17	0.266	0.4	41.1	7.0	45	0.5	25.3	11.4	256	2.80	107.1	56.5	11.9	57	0.2	0.3	9.2	11	0.97
1476670	Drill Core	2.26	0.075	0.4	29.5	5.5	47	0.3	21.6	9.4	246	2.47	55.6	22.0	10.9	50	0.5	0.3	3.2	11	0.85
1476671	Drill Core	3.65	0.027	0.2	21.1	4.6	28	0.2	14.0	6.6	183	1.80	29.6	4.8	9.1	25	<0.1	0.3	1.0	7	0.41
1476672	Drill Core	4.90	0.027	0.5	47.9	6.7	48	0.6	28.2	12.6	281	2.91	454.0	12.1	8.5	113	0.4	0.5	2.9	20	2.18
1476673	Drill Core	2.69	0.050	0.4	21.8	5.8	44	0.2	13.7	5.8	466	0.96	15.9	42.8	7.5	303	0.5	0.1	2.2	14	9.95
1476674	Drill Core	3.57	0.049	0.2	14.7	4.3	65	0.1	8.7	4.7	318	0.75	11.4	60.2	4.1	137	0.3	0.2	1.8	9	5.82
1476675	Drill Core	4.66	0.120	0.6	59.5	7.2	47	0.4	29.7	16.9	188	2.27	128.5	59.6	9.3	114	1.1	0.2	5.6	18	2.13
1476676	Drill Core	2.39	0.039	0.2	10.8	4.9	26	<0.1	9.3	6.5	888	0.67	23.1	25.6	3.1	396	0.1	0.1	1.0	5	20.84
1476677	Drill Core	3.62	0.253	0.6	31.3	6.3	32	0.2	23.0	12.7	363	1.62	248.4	127.1	5.8	195	0.3	0.2	5.2	11	5.27
1476678	Drill Core	4.09	0.294	0.3	82.5	6.9	52	0.6	30.8	14.0	263	3.34	194.0	283.4	8.5	102	0.5	0.3	10.8	25	1.72
1476679	Drill Core	4.85	0.503	1.1	62.0	7.3	48	0.5	28.2	13.7	366	2.99	2492.0	372.2	7.0	146	0.1	1.2	12.8	22	3.86
1476680	Rock	0.32	<0.005	<0.1	0.6	0.5	1	<0.1	0.6	0.3	99	0.06	5.0	1.3	<0.1	67	<0.1	<0.1	<0.1	<1	26.65
1476681	Drill Core	4.13	0.556	0.7	84.4	7.2	61	0.9	41.0	16.5	442	4.32	186.7	421.1	6.8	145	<0.1	0.4	16.4	27	2.34
1476682	Drill Core	4.25	0.025	0.6	52.5	7.0	60	0.6	35.4	15.6	336	3.56	537.7	2.0	8.4	116	0.1	0.5	2.5	24	0.87
1476683	Drill Core	2.66	0.119	0.5	62.1	5.6	52	0.6	35.9	16.1	295	3.58	702.3	35.2	10.0	66	0.1	0.8	5.9	20	0.79
1476684	Drill Core	3.23	0.313	0.5	64.4	7.0	54	0.7	39.6	20.6	300	3.76	206.7	92.9	9.0	157	0.3	0.5	9.0	26	1.61
1476685	Drill Core	5.19	0.089	0.5	58.1	5.4	60	0.5	39.4	17.2	421	3.86	130.9	9.2	9.9	75	0.1	0.6	4.1	21	1.15



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Project: McQuesten
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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.01	0.05	1	0.5	0.2	0.01
1476656	Drill Core	0.027	11	20	0.63	114	0.079	<20	3.58	0.205	0.34	4.4	<0.01	2.3	0.3	0.82	9	2.6	0.4
1476657	Drill Core	0.028	16	20	0.58	125	0.071	<20	2.87	0.198	0.52	0.3	<0.01	2.7	0.4	1.37	7	1.8	0.4
1476658	Drill Core	0.024	12	19	0.41	96	0.066	<20	2.41	0.166	0.29	0.3	<0.01	2.1	0.2	0.89	6	1.9	<0.2
1476659	Drill Core	0.032	10	21	0.31	61	0.079	<20	2.94	0.212	0.14	0.9	<0.01	2.7	0.1	0.62	8	1.6	<0.2
1476660	Rock Pulp	0.034	4	37	2.33	43	0.004	<20	1.71	0.010	0.06	0.5	2.46	3.3	4.7	6.07	7	28.8	0.3
1476661	Drill Core	0.057	13	27	0.58	117	0.094	<20	3.86	0.255	0.37	>100	<0.01	3.1	0.3	0.97	9	0.8	<0.2
1476662	Drill Core	0.039	12	31	0.80	157	0.078	<20	4.40	0.305	0.53	0.4	<0.01	4.5	0.4	1.58	11	3.4	0.3
1476663	Drill Core	0.041	11	23	0.62	139	0.076	<20	2.97	0.163	0.56	0.9	<0.01	3.3	0.4	1.68	8	1.1	<0.2
1476664	Drill Core	0.035	7	16	0.25	46	0.063	<20	2.05	0.160	0.20	4.5	0.02	1.6	0.1	0.11	5	0.8	0.6
1476665	Drill Core	0.029	9	20	0.39	72	0.067	<20	2.94	0.210	0.28	0.4	0.01	2.3	0.2	0.50	7	1.4	<0.2
1476666	Drill Core	0.027	16	16	0.53	116	0.052	<20	2.19	0.088	0.44	9.8	<0.01	2.1	0.4	1.18	5	2.2	<0.2
1476667	Drill Core	0.029	12	14	0.33	78	0.049	<20	1.96	0.130	0.36	0.6	<0.01	1.5	0.2	0.85	5	1.5	<0.2
1476668	Drill Core	0.035	3	8	0.52	59	0.027	<20	1.09	0.055	0.25	20.2	<0.01	0.9	0.2	0.30	3	1.3	0.3
1476669	Drill Core	0.033	10	16	0.49	72	0.062	<20	1.89	0.088	0.40	0.9	<0.01	1.8	0.4	1.16	4	1.4	0.5
1476670	Drill Core	0.028	10	16	0.44	71	0.060	<20	1.77	0.080	0.43	0.9	<0.01	1.8	0.4	0.98	4	1.1	<0.2
1476671	Drill Core	0.023	10	13	0.32	56	0.055	<20	1.00	0.039	0.30	0.3	<0.01	1.0	0.3	0.70	2	<0.5	<0.2
1476672	Drill Core	0.033	9	22	0.63	91	0.072	<20	3.01	0.170	0.29	0.7	0.01	3.0	0.2	1.41	7	2.4	<0.2
1476673	Drill Core	0.034	7	17	0.32	64	0.066	<20	2.20	0.148	0.19	0.9	<0.01	1.5	0.2	0.33	5	0.9	<0.2
1476674	Drill Core	0.027	5	13	0.26	45	0.052	<20	1.58	0.119	0.08	1.0	<0.01	1.4	<0.1	0.23	4	<0.5	<0.2
1476675	Drill Core	0.040	10	22	0.45	125	0.067	<20	3.00	0.215	0.34	0.9	<0.01	3.0	0.3	1.10	7	3.6	0.3
1476676	Drill Core	0.028	5	6	0.29	36	0.021	<20	0.88	0.059	0.08	0.2	<0.01	1.5	<0.1	0.17	2	<0.5	<0.2
1476677	Drill Core	0.033	9	13	0.32	103	0.045	<20	1.54	0.087	0.25	18.3	0.02	2.2	0.2	0.66	4	1.1	<0.2
1476678	Drill Core	0.023	8	27	0.78	155	0.069	<20	3.26	0.176	0.44	1.2	<0.01	3.9	0.4	1.59	8	4.0	0.5
1476679	Drill Core	0.049	6	22	0.84	124	0.045	<20	3.16	0.133	0.44	0.7	<0.01	3.0	0.4	1.37	8	3.9	0.7
1476680	Rock	0.007	1	<1	0.42	11	0.001	<20	0.02	0.005	0.02	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1476681	Drill Core	0.056	7	29	1.09	133	0.079	<20	3.91	0.173	0.53	0.4	<0.01	3.9	0.5	2.24	10	5.5	0.9
1476682	Drill Core	0.032	8	26	1.11	151	0.064	<20	2.73	0.049	0.61	0.2	<0.01	4.0	0.6	1.72	7	1.7	<0.2
1476683	Drill Core	0.045	8	22	0.96	138	0.065	<20	2.32	0.060	0.62	0.2	<0.01	2.8	0.6	1.79	6	2.3	0.5
1476684	Drill Core	0.043	7	29	1.06	168	0.069	<20	3.64	0.146	0.63	0.2	<0.01	3.5	0.6	1.91	9	3.4	0.6
1476685	Drill Core	0.049	8	24	1.07	139	0.086	<20	2.39	0.069	0.78	0.2	<0.01	3.1	0.9	1.68	6	2.2	<0.2



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CERTIFICATE OF ANALYSIS

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476686	Drill Core	4.36	0.222	0.6	73.9	7.2	58	0.5	37.6	14.6	338	3.47	72.1	104.6	6.6	190	0.1	0.4	7.0	44	2.73
1476687	Drill Core	2.80	0.432	0.8	87.5	7.0	60	0.6	40.8	17.1	323	3.75	13.8	183.8	8.4	211	0.1	0.3	10.9	30	3.27
1476688	Drill Core	4.65	0.379	0.3	67.0	6.8	67	0.5	37.2	13.5	370	3.15	72.5	234.0	9.4	203	<0.1	0.3	11.3	39	3.20
1476689	Drill Core	2.20	0.174	4.5	35.1	7.0	71	0.3	27.8	9.1	490	1.82	40.7	72.4	8.3	243	0.2	0.3	5.9	73	6.41
1476690	Drill Core	2.25	0.178	4.0	42.4	5.6	68	0.3	26.9	9.6	483	1.92	25.4	160.1	7.7	229	0.2	0.2	5.7	72	6.28
1476691	Drill Core	4.04	0.202	0.2	49.5	6.7	36	0.4	24.7	11.5	242	2.39	38.9	88.7	8.9	159	0.2	0.1	4.6	23	2.84
1476692	Drill Core	4.45	0.215	0.2	65.8	7.3	38	0.5	24.9	12.3	281	3.28	190.3	94.1	9.8	115	0.1	0.2	5.1	19	2.39
1476693	Drill Core	3.41	0.399	0.3	56.3	5.6	37	0.5	19.2	9.9	282	3.13	111.2	328.0	8.3	76	<0.1	0.2	5.6	15	1.36
1476694	Drill Core	4.70	0.016	0.4	30.5	5.7	61	0.3	32.5	14.0	402	3.12	48.4	4.0	10.2	20	<0.1	0.4	1.4	17	0.43
1476695	Drill Core	4.06	0.129	0.4	34.6	10.3	34	0.6	17.2	8.8	306	2.12	407.5	50.2	7.9	131	0.4	0.6	4.2	13	3.79
1476696	Drill Core	3.80	0.115	0.2	37.7	94.8	295	1.5	12.9	6.6	4747	1.84	33.6	60.6	5.9	229	4.2	0.8	3.3	8	10.44



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CERTIFICATE OF ANALYSIS

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Method	Analyte	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
1476686	Drill Core	0.057	7	38	1.21	169	0.090	<20	4.68	0.232	0.52	0.4	<0.01	4.3	0.5	1.60	12	4.6	0.4	
1476687	Drill Core	0.055	7	37	1.19	139	0.089	<20	4.99	0.260	0.47	0.5	<0.01	3.8	0.5	1.86	12	5.1	0.7	
1476688	Drill Core	0.070	8	40	1.45	230	0.100	<20	4.85	0.259	0.77	0.4	<0.01	4.9	0.7	1.29	12	4.2	0.6	
1476689	Drill Core	0.059	8	40	1.15	201	0.098	<20	4.35	0.247	0.63	7.3	<0.01	3.8	0.6	0.64	11	1.3	0.3	
1476690	Drill Core	0.059	8	38	1.12	196	0.089	<20	4.20	0.235	0.60	3.3	<0.01	3.3	0.6	0.73	11	2.1	0.3	
1476691	Drill Core	0.047	8	25	0.62	166	0.055	<20	3.59	0.199	0.42	0.5	<0.01	3.3	0.3	1.11	9	2.8	0.2	
1476692	Drill Core	0.036	9	19	0.51	112	0.041	<20	2.88	0.135	0.32	56.0	0.01	2.9	0.3	1.60	7	3.1	<0.2	
1476693	Drill Core	0.019	7	19	0.72	135	0.046	<20	2.41	0.079	0.30	>100	0.03	2.7	0.3	1.61	6	3.2	0.5	
1476694	Drill Core	0.027	10	20	0.76	89	0.069	<20	1.63	0.013	0.49	0.3	<0.01	3.2	0.5	1.00	5	<0.5	<0.2	
1476695	Drill Core	0.024	7	17	0.44	121	0.027	<20	1.46	0.050	0.19	27.7	0.02	1.9	0.2	0.97	4	1.6	<0.2	
1476696	Drill Core	0.038	8	11	0.67	163	0.018	<20	1.12	0.030	0.12	1.4	0.01	2.6	0.3	0.50	3	0.8	0.2	



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QUALITY CONTROL REPORT

WHI20000057.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
Pulp Duplicates																					
1476583	Drill Core	4.46	0.173	9.3	68.5	21.8	416	1.2	68.4	7.7	345	2.27	336.8	3.8	3.1	61	5.5	8.0	1.4	46	0.99
REP 1476583	QC	0.181																			
1476590	Drill Core	1.42	0.056	0.3	73.0	2.5	49	0.2	21.4	6.8	239	2.48	247.0	8.2	2.4	21	<0.1	1.1	0.8	33	0.34
REP 1476590	QC	0.2 72.2 2.6 49 0.2 20.7 6.8 241 2.49 240.8 8.9 2.5 23 <0.1 1.1 0.8 34 0.33																			
1476624	Drill Core	5.08	0.160	1.5	29.7	5.4	53	0.2	21.5	10.1	303	1.99	59.2	74.7	8.3	180	0.4	0.3	4.5	22	3.49
REP 1476624	QC	1.5 31.2 5.3 50 0.2 22.7 9.7 293 1.92 57.0 106.2 8.2 180 0.3 0.3 3.9 21 3.32																			
1476627	Drill Core	4.36	0.244	0.2	32.3	5.4	33	0.2	13.8	6.5	239	1.93	23.3	142.9	7.9	238	0.3	0.6	6.2	11	2.41
REP 1476627	QC	0.233																			
1476655	Drill Core	3.73	0.020	0.3	29.4	7.7	40	0.6	22.7	10.5	195	2.55	47.4	0.6	11.3	94	0.4	0.3	2.9	11	0.99
REP 1476655	QC	0.018																			
1476659	Drill Core	3.35	0.073	0.2	35.9	6.6	45	0.2	15.8	6.7	287	1.51	42.7	50.8	6.7	224	0.4	0.1	2.9	22	4.57
REP 1476659	QC	0.2 35.5 6.5 43 0.2 16.8 6.3 287 1.50 38.6 38.8 6.7 211 0.4 0.1 2.6 23 4.54																			
1476689	Drill Core	2.20	0.174	4.5	35.1	7.0	71	0.3	27.8	9.1	490	1.82	40.7	72.4	8.3	243	0.2	0.3	5.9	73	6.41
REP 1476689	QC	4.5 33.5 7.6 70 0.3 28.3 9.2 491 1.81 38.1 76.5 8.4 237 0.2 0.3 6.3 74 6.47																			
Core Reject Duplicates																					
1476598	Drill Core	4.59	0.080	1.1	28.7	18.2	85	0.7	42.7	10.7	458	3.71	298.8	0.5	7.3	34	0.5	1.5	1.2	27	0.76
DUP 1476598	QC	0.082 1.0 28.1 18.5 86 0.7 42.7 10.9 452 3.66 309.6 <0.5 7.7 34 0.4 1.6 1.3 26 0.74																			
1476632	Drill Core	2.68	0.047	0.6	72.8	6.5	49	0.5	30.2	12.7	299	3.37	66.7	7.9	9.7	103	0.2	0.4	2.8	20	1.38
DUP 1476632	QC	0.048 0.7 74.2 6.4 47 0.5 29.9 12.0 310 3.49 70.9 5.7 9.9 105 0.1 0.4 2.8 20 1.41																			
1476666	Drill Core	1.62	0.014	0.2	41.7	7.8	62	2.1	22.7	10.9	242	2.41	98.0	6.1	12.4	468	1.3	0.2	1.9	15	1.14
DUP 1476666	QC	0.014 0.2 44.6 7.6 62 2.7 22.3 10.7 237 2.37 96.1 5.3 12.7 462 1.3 0.3 1.9 14 1.12																			
Reference Materials																					
STD BVGEO01	Standard	9.2 4249.9 171.8 1708 2.5 150.9 23.9 713 3.55 117.1 207.1 13.4 56 6.9 2.3 24.7 68 1.28																			
STD BVGEO01	Standard	9.6 4261.5 183.0 1654 2.3 154.1 23.6 686 3.49 115.2 216.0 13.9 57 6.3 2.4 25.8 68 1.23																			
STD CDN-ME-9A	Standard																				
STD CDN-ME-14A	Standard																				
STD DS11	Standard	13.8 135.0 134.2 326 2.1 76.3 12.8 983 2.93 42.1 43.9 6.9 66 2.4 6.3 11.9 45 0.99																			
STD DS11	Standard	13.6 147.3 138.5 339 1.6 77.8 13.5 985 3.08 41.9 110.2 7.5 67 2.5 6.3 11.3 49 1.03																			



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QUALITY CONTROL REPORT

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Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
Pulp Duplicates																				
1476583	Drill Core	0.185	7	12	0.20	224	0.002	<20	0.38	0.005	0.18	0.2	<0.01	1.1	0.1	2.13	1	8.9	<0.2	
REP 1476583	QC																			
1476590	Drill Core	0.016	8	18	0.60	388	0.010	<20	1.05	0.004	0.19	<0.1	<0.01	2.7	0.1	0.63	3	<0.5	0.6	
REP 1476590	QC	0.016	9	17	0.60	410	0.010	<20	1.06	0.006	0.19	<0.1	<0.01	2.6	0.2	0.63	3	<0.5	0.6	
1476624	Drill Core	0.042	11	21	0.56	127	0.074	<20	2.94	0.176	0.35	0.3	<0.01	2.7	0.3	0.77	7	0.7	<0.2	
REP 1476624	QC	0.044	11	21	0.55	126	0.073	<20	2.80	0.168	0.34	0.3	0.01	2.7	0.2	0.74	7	1.0	<0.2	
1476627	Drill Core	0.022	8	13	0.40	86	0.036	<20	1.92	0.113	0.22	0.3	<0.01	2.1	0.2	0.87	4	<0.5	0.2	
REP 1476627	QC																			
1476655	Drill Core	0.020	11	17	0.49	99	0.068	<20	2.07	0.118	0.37	0.5	<0.01	1.9	0.2	1.21	5	1.4	<0.2	
REP 1476655	QC																			
1476659	Drill Core	0.032	10	21	0.31	61	0.079	<20	2.94	0.212	0.14	0.9	<0.01	2.7	0.1	0.62	8	1.6	<0.2	
REP 1476659	QC	0.032	9	20	0.32	60	0.079	<20	2.92	0.212	0.14	0.8	<0.01	2.7	0.1	0.61	7	0.7	<0.2	
1476689	Drill Core	0.059	8	40	1.15	201	0.098	<20	4.35	0.247	0.63	7.3	<0.01	3.8	0.6	0.64	11	1.3	0.3	
REP 1476689	QC	0.061	8	41	1.17	200	0.098	<20	4.36	0.248	0.63	7.2	<0.01	3.6	0.6	0.64	10	1.4	0.3	
Core Reject Duplicates																				
1476598	Drill Core	0.061	9	23	0.57	191	0.002	<20	1.33	0.019	0.17	<0.1	<0.01	2.4	0.2	1.67	4	<0.5	<0.2	
DUP 1476598	QC	0.062	9	23	0.56	191	0.002	<20	1.31	0.020	0.17	<0.1	<0.01	2.3	0.2	1.64	4	<0.5	<0.2	
1476632	Drill Core	0.036	11	23	0.85	112	0.079	<20	2.37	0.108	0.34	0.2	<0.01	2.9	0.2	1.58	6	2.1	<0.2	
DUP 1476632	QC	0.035	11	22	0.84	109	0.076	<20	2.41	0.108	0.34	0.3	<0.01	2.7	0.2	1.60	6	1.7	<0.2	
1476666	Drill Core	0.027	16	16	0.53	116	0.052	<20	2.19	0.088	0.44	9.8	<0.01	2.1	0.4	1.18	5	2.2	<0.2	
DUP 1476666	QC	0.027	16	16	0.52	114	0.046	<20	2.13	0.086	0.43	15.5	<0.01	2.0	0.4	1.16	5	2.2	<0.2	
Reference Materials																				
STD BVGE001	Standard	0.066	26	167	1.25	328	0.235	<20	2.23	0.183	0.83	3.3	0.09	5.6	0.6	0.66	7	4.0	1.0	
STD BVGE001	Standard	0.067	26	165	1.24	319	0.235	<20	2.20	0.180	0.84	3.2	0.09	5.7	0.6	0.65	7	2.9	1.0	
STD CDN-ME-9A	Standard																			<0.01
STD CDN-ME-14A	Standard																			2.99
STD DS11	Standard	0.071	16	58	0.80	395	0.088	<20	1.06	0.066	0.37	2.8	0.24	3.0	4.9	0.27	4	2.2	4.5	
STD DS11	Standard	0.072	20	58	0.82	425	0.096	<20	1.14	0.073	0.38	2.2	0.27	3.2	5.1	0.27	5	2.8	5.0	



Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 22, 2020

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QUALITY CONTROL REPORT

WHI20000057.1

		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
STD DS11	Standard			13.0	138.5	131.7	327	1.7	80.5	13.6	1013	3.00	42.8	67.2	7.2	64	2.2	7.4	10.7	47	1.02
STD OREAS262	Standard			0.6	112.9	53.6	159	0.4	62.8	27.2	525	3.12	36.2	52.9	8.3	35	0.8	2.6	0.9	19	2.81
STD OREAS262	Standard			0.6	106.6	55.0	153	0.4	59.8	26.2	526	3.13	35.3	51.2	8.7	37	0.6	2.5	1.0	20	2.76
STD OREAS262	Standard			0.6	114.7	54.5	147	0.4	61.2	25.5	527	3.09	35.0	50.2	9.0	35	0.5	2.1	1.0	20	2.82
STD OREAS262	Standard			0.6	115.1	54.5	153	0.4	64.9	27.2	524	3.28	37.1	61.3	8.7	35	0.6	2.6	1.0	22	2.85
STD OREAS262	Standard			0.6	111.9	54.5	150	0.5	64.8	26.9	541	3.27	36.5	74.3	8.7	36	0.7	2.9	1.0	21	2.91
STD OXB130	Standard		0.119																		
STD OXB130	Standard		0.124																		
STD OXB130	Standard		0.127																		
STD OXG141	Standard		0.933																		
STD OXG141	Standard		0.930																		
STD OXG141	Standard		0.955																		
STD OXN155	Standard		7.423																		
STD OXN155	Standard		7.800																		
STD OXN155	Standard		7.703																		
STD BVGEO01 Expected				10.8	4415	187	1741	2.53	163	25	733	3.7	121	219	14.4	55	6.5	2.2	25.6	73	1.3219
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OREAS262 Expected				0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	65	9.33	36	0.61	3.39	1.03	22.5	2.98
STD CDN-ME-9A Expected																					
STD CDN-ME-14A Expected																					
STD OXG141 Expected			0.93																		
STD OXN155 Expected			7.762																		
STD OXB130 Expected			0.125																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	0.6	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		



Bureau Veritas Commodities Canada Ltd.
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Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 22, 2020

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QUALITY CONTROL REPORT

WHI20000057.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	
STD DS11	Standard	0.067	16	56	0.82	411	0.086	<20	1.11	0.072	0.39	2.7	0.28	3.0	5.1	0.28	5	2.3	4.5		
STD OREAS262	Standard	0.039	15	41	1.12	239	0.003	<20	1.22	0.063	0.29	<0.1	0.15	3.1	0.4	0.25	4	<0.5	0.2		
STD OREAS262	Standard	0.037	16	41	1.15	241	0.003	<20	1.24	0.066	0.30	0.1	0.17	3.1	0.5	0.26	4	<0.5	0.3		
STD OREAS262	Standard	0.038	16	41	1.12	245	0.003	<20	1.26	0.064	0.30	<0.1	0.14	3.1	0.5	0.25	4	<0.5	<0.2		
STD OREAS262	Standard	0.039	17	42	1.17	250	0.003	<20	1.28	0.071	0.31	<0.1	0.17	3.1	0.4	0.26	4	<0.5	0.3		
STD OREAS262	Standard	0.039	15	41	1.19	250	0.004	<20	1.22	0.070	0.30	0.1	0.17	3.1	0.5	0.27	4	0.6	0.2		
STD OXB130	Standard																				
STD OXB130	Standard																				
STD OXB130	Standard																				
STD OXG141	Standard																				
STD OXG141	Standard																				
STD OXG141	Standard																				
STD OXN155	Standard																				
STD OXN155	Standard																				
STD OXN155	Standard																				
STD BVGE001 Expected		0.0727	25.9	171	1.2963	340	0.233		2.347	0.1924	0.89	3.5	0.1	5.97	0.62	0.6655	7.37	4.84	1.02		
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56		
STD OREAS262 Expected		0.04	15.9	41.7	1.17	248	0.003		1.3	0.071	0.312	0.13	0.17	3.24	0.47	0.269	3.9	0.4	0.23		
STD CDN-ME-9A Expected																				0.0096	
STD CDN-ME-14A Expected																					2.97
STD OXG141 Expected																					
STD OXN155 Expected																					
STD OXB130 Expected																					
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank																				
BLK	Blank																				



Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: Banyan Gold Corp.
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Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 22, 2020

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QUALITY CONTROL REPORT

WHI20000057.1

		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank																				
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
Prep Wash																					
ROCK-WHI	Prep Blank	<0.005	0.9	7.8	20.8	40	0.1	1.9	3.9	504	1.78	3.4	1.7	2.1	20	<0.1	2.1	<0.1	27	0.80	
ROCK-WHI	Prep Blank	<0.005	1.3	8.5	2.7	32	<0.1	1.1	4.5	489	1.75	1.3	0.7	1.9	20	<0.1	0.1	<0.1	23	0.65	



QUALITY CONTROL REPORT

WHI20000057.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
BLK	Blank																			
BLK	Blank																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																			<0.01
BLK	Blank																			
BLK	Blank																			
Prep Wash																				
ROCK-WHI	Prep Blank	0.039	6	5	0.50	77	0.080	<20	0.86	0.063	0.08	0.1	<0.01	2.7	<0.1	<0.05	3	<0.5	<0.2	
ROCK-WHI	Prep Blank	0.040	6	4	0.44	54	0.077	<20	0.79	0.062	0.09	<0.1	<0.01	2.5	<0.1	<0.05	3	<0.5	<0.2	



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Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Submitted By: James Thom
Receiving Lab: Canada-Whitehorse
Received: June 18, 2020
Analysis Start: July 15, 2020
Report Date: August 04, 2020
Page: 1 of 6

CERTIFICATE OF ANALYSIS

WHI20000058.1

CLIENT JOB INFORMATION

Project: McQuesten
Shipment ID: MQ_2020_4
P.O. Number
Number of Samples: 138

SAMPLE DISPOSAL

RTRN-PLP Return After 90 days
RTRN-RJT Return After 60 days

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.


Invoice To: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7
Canada

CC: Paul Gray

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	134	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	4	Sort, label and box pulps			WHI
FA450	138	50g Lead Collection Fire Assay Fusion - AAS Finish	50	Completed	VAN
EN002	138	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	138	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	138	Per sample shipping charges for branch shipments			VAN
AQ370	2	1:1:1 Aqua Regia Digestion ICP-ES Finish	1	Completed	VAN

ADDITIONAL COMMENTS


JEFFREY CANNON
Geochemistry Department Supervisor



Bureau Veritas Commodities Canada Ltd.

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Project: McQuesten
Report Date: August 04, 2020

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CERTIFICATE OF ANALYSIS

WHI20000058.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476697	Drill Core	3.42	0.013	1.1	36.3	14.4	73	0.6	25.5	11.4	218	2.17	38.1	7.5	3.4	20	0.6	0.8	0.4	37	0.39
1476698	Drill Core	2.21	0.015	0.9	37.6	10.9	55	0.4	18.9	6.4	200	1.80	52.3	3.0	4.9	20	0.4	1.5	0.3	17	0.16
1476699	Drill Core	2.51	0.013	1.7	59.5	5.6	100	0.3	42.2	12.8	255	3.41	126.3	9.2	6.8	28	0.2	2.3	0.4	25	0.19
1476700	Rock Pulp	0.09	1.239	10.3	6264.0	6411.1	>10000	91.8	21.7	52.8	810	26.22	2576.2	264.7	0.2	33	171.1	189.6	37.0	13	1.55
1476701	Drill Core	2.11	0.021	1.9	62.1	4.5	76	0.4	40.9	10.2	202	3.33	214.0	9.7	5.3	25	0.2	3.4	0.5	19	0.10
1476702	Drill Core	2.38	0.011	2.1	28.1	5.6	37	0.3	17.7	4.8	131	2.25	79.7	7.0	4.9	49	0.2	4.2	0.6	12	0.17
1476703	Drill Core	2.24	0.014	1.0	76.4	8.0	103	0.4	46.0	11.0	337	4.52	112.1	9.1	8.2	14	0.2	1.8	0.5	18	0.13
1476704	Drill Core	2.77	0.006	2.5	49.5	5.6	45	0.3	20.4	3.9	158	2.84	81.0	5.2	6.1	29	0.2	2.0	0.3	26	0.12
1476705	Drill Core	3.25	<0.005	4.3	27.7	7.7	46	0.2	33.0	4.3	115	2.28	69.4	2.8	5.7	28	<0.1	0.8	0.2	31	0.30
1476706	Drill Core	4.49	0.005	2.4	25.2	6.4	77	<0.1	50.4	14.9	233	3.47	49.3	2.9	9.5	18	<0.1	0.8	0.2	27	0.13
1476707	Drill Core	3.59	0.011	0.9	46.0	7.7	99	0.1	49.8	30.4	964	3.81	98.2	9.7	9.3	13	<0.1	1.1	0.4	30	0.13
1476708	Drill Core	2.30	0.007	0.3	27.1	11.1	142	0.1	69.2	33.9	702	4.76	18.7	7.8	11.8	10	0.3	0.6	0.6	27	0.13
1476709	Drill Core	1.51	0.006	2.2	48.2	5.4	69	0.2	33.8	6.6	161	2.71	54.6	2.8	5.7	19	0.1	0.5	0.3	23	0.14
1476710	Drill Core	1.33	0.006	1.4	35.6	5.1	66	0.2	24.8	6.0	169	2.71	54.2	4.2	7.2	16	<0.1	0.6	0.4	18	0.11
1476711	Drill Core	5.35	0.011	1.7	38.1	5.4	46	0.1	26.8	3.9	164	1.59	131.7	2.7	5.3	16	0.1	0.5	0.4	17	0.11
1476712	Drill Core	3.74	0.041	2.4	44.9	4.9	85	0.1	62.4	15.6	711	3.12	324.0	19.4	5.2	18	0.2	0.9	0.3	35	0.19
1476713	Drill Core	2.83	0.006	2.1	73.3	7.2	50	0.1	38.2	23.0	141	3.01	86.0	2.4	5.4	15	0.1	1.6	0.4	25	0.12
1476714	Drill Core	2.89	<0.005	2.0	32.3	5.2	38	<0.1	22.9	5.6	70	2.02	60.6	1.4	7.0	22	0.1	0.6	<0.1	17	0.10
1476715	Drill Core	3.66	<0.005	15.0	41.5	6.0	66	0.2	85.8	11.4	189	1.69	72.1	1.1	3.9	24	0.1	0.5	0.1	162	0.57
1476716	Drill Core	3.36	0.008	1.4	57.4	4.2	105	0.2	56.9	15.5	1105	5.35	90.5	3.3	3.2	47	0.5	3.3	0.2	31	1.08
1476717	Drill Core	3.59	0.013	5.1	54.4	4.9	112	0.2	88.6	16.3	233	1.67	128.4	4.9	5.1	19	0.5	1.3	0.2	34	0.40
1476718	Drill Core	3.27	0.057	27.7	8.2	3.8	124	0.1	96.9	5.8	293	1.39	155.6	52.1	4.0	33	1.5	1.7	1.0	407	1.42
1476719	Drill Core	4.27	0.170	26.8	13.9	5.4	177	0.1	94.6	4.8	271	1.39	400.9	148.6	4.4	42	4.3	1.1	2.0	380	1.68
1476720	Rock	0.31	<0.005	0.1	0.8	0.4	1	<0.1	0.5	0.6	89	0.05	2.1	<0.5	0.1	86	<0.1	<0.1	<0.1	1	32.11
1476721	Drill Core	4.64	0.041	9.1	36.2	7.4	139	0.2	52.5	9.9	535	2.27	151.5	39.2	8.7	60	2.5	2.2	1.0	126	2.42
1476722	Drill Core	2.50	0.092	14.3	18.4	4.1	105	0.1	81.8	5.0	281	1.42	236.2	174.9	4.4	62	1.9	0.7	2.3	225	1.87
1476723	Drill Core	2.88	0.068	25.0	17.3	7.1	75	0.1	87.7	6.2	241	1.45	331.9	81.3	4.4	31	1.1	0.7	1.4	273	1.41
1476724	Drill Core	2.57	0.059	19.7	36.4	7.2	126	0.2	94.7	10.1	327	2.42	238.5	43.2	8.2	63	1.6	0.9	1.5	211	1.72
1476725	Drill Core	5.03	0.263	1.9	50.1	6.1	85	0.4	25.5	11.8	715	2.85	32.1	255.2	6.4	228	0.8	0.7	4.6	52	10.43
1476726	Drill Core	3.85	0.432	0.6	46.9	17.1	893	1.9	24.4	11.5	636	2.92	2276.2	941.8	5.5	92	25.7	3.0	7.8	29	4.27



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Project: McQuesten
Report Date: August 04, 2020

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CERTIFICATE OF ANALYSIS

WHI20000058.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Ag	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.01	0.05	1	0.5	0.2	0.01	2	
1476697	Drill Core	0.045	11	22	0.45	219	0.067	<20	0.99	0.012	0.09	6.6	0.02	2.8	<0.1	<0.05	3	<0.5	<0.2		
1476698	Drill Core	0.040	16	12	0.32	192	0.011	<20	0.72	0.006	0.12	0.7	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2		
1476699	Drill Core	0.085	20	17	0.48	223	0.003	<20	1.22	0.008	0.15	0.6	<0.01	1.5	<0.1	<0.05	3	0.7	<0.2		
1476700	Rock Pulp	0.018	<1	22	0.61	10	<0.001	<20	0.27	0.003	0.04	5.9	12.91	0.8	18.6	>10	3	>100	0.3	3.03	88
1476701	Drill Core	0.046	16	14	0.34	156	0.002	<20	0.91	0.002	0.12	0.5	0.07	1.1	0.1	<0.05	3	2.2	<0.2		
1476702	Drill Core	0.080	14	10	0.21	140	0.001	<20	0.64	0.008	0.14	0.7	0.03	1.0	0.2	<0.05	2	1.8	<0.2		
1476703	Drill Core	0.034	18	20	0.77	88	0.003	<20	1.96	0.006	0.17	0.2	0.02	2.1	0.1	<0.05	5	0.9	<0.2		
1476704	Drill Core	0.057	19	16	0.39	165	0.004	<20	1.06	0.007	0.14	0.9	0.02	1.3	0.2	<0.05	3	8.6	<0.2		
1476705	Drill Core	0.125	17	19	0.38	213	0.018	<20	1.11	0.013	0.22	0.4	0.02	1.5	0.3	<0.05	3	1.4	<0.2		
1476706	Drill Core	0.042	25	21	0.66	185	0.044	<20	1.67	0.008	0.39	0.2	<0.01	2.1	0.5	<0.05	5	<0.5	<0.2		
1476707	Drill Core	0.021	20	26	0.68	149	0.058	<20	1.55	0.010	0.54	0.2	<0.01	3.6	0.7	<0.05	5	0.5	<0.2		
1476708	Drill Core	0.023	26	27	0.84	126	0.052	<20	2.08	0.008	0.47	0.2	0.02	3.3	0.5	<0.05	6	<0.5	<0.2		
1476709	Drill Core	0.063	15	16	0.47	192	0.006	<20	1.11	0.005	0.16	0.3	<0.01	1.5	0.1	<0.05	3	1.8	<0.2		
1476710	Drill Core	0.047	19	14	0.47	198	0.007	<20	1.17	0.006	0.20	0.2	<0.01	1.5	0.1	<0.05	3	1.4	<0.2		
1476711	Drill Core	0.042	16	9	0.29	255	0.002	<20	0.75	0.005	0.17	0.1	0.01	1.0	0.1	<0.05	2	1.2	<0.2		
1476712	Drill Core	0.043	15	19	0.48	249	0.008	<20	1.15	0.012	0.17	0.1	<0.01	2.0	0.3	0.10	4	1.3	<0.2		
1476713	Drill Core	0.043	15	19	0.37	167	0.022	<20	1.09	0.014	0.21	0.1	<0.01	1.8	0.3	0.60	3	3.0	<0.2		
1476714	Drill Core	0.032	20	15	0.26	211	0.007	<20	0.93	0.012	0.14	<0.1	<0.01	1.1	0.1	0.11	3	1.2	<0.2		
1476715	Drill Core	0.040	11	22	0.30	774	0.024	<20	0.82	0.005	0.27	0.3	0.01	1.8	0.3	0.27	2	1.8	<0.2		
1476716	Drill Core	0.028	7	19	0.64	218	0.007	<20	1.30	0.005	0.13	0.3	0.01	2.4	0.4	1.47	4	1.9	<0.2		
1476717	Drill Core	0.045	14	12	0.24	284	0.002	<20	0.79	0.005	0.17	0.3	<0.01	1.5	0.1	0.41	2	1.5	<0.2		
1476718	Drill Core	0.075	12	28	0.57	269	0.038	<20	1.09	0.043	0.13	0.4	0.02	2.6	0.2	0.16	5	0.5	<0.2		
1476719	Drill Core	0.098	13	27	0.49	285	0.046	<20	1.13	0.074	0.13	0.8	0.03	2.5	0.1	0.26	5	1.0	<0.2		
1476720	Rock	0.007	1	1	0.37	15	0.001	<20	<0.01	0.003	0.04	<0.1	<0.01	0.1	<0.1	<0.05	<1	2.2	<0.2		
1476721	Drill Core	0.042	13	23	0.87	311	0.032	<20	1.53	0.053	0.20	0.2	0.01	2.9	0.2	0.63	5	2.3	<0.2		
1476722	Drill Core	0.042	11	27	0.35	177	0.061	<20	1.50	0.189	0.10	0.6	0.02	2.7	0.1	0.38	6	1.3	<0.2		
1476723	Drill Core	0.052	10	28	0.37	238	0.052	<20	1.10	0.070	0.22	0.5	0.01	2.6	0.3	0.24	5	1.2	<0.2		
1476724	Drill Core	0.055	14	33	0.73	418	0.082	<20	2.24	0.150	0.44	4.6	<0.01	3.7	0.6	0.66	7	3.7	<0.2		
1476725	Drill Core	0.038	8	20	0.58	104	0.058	<20	2.00	0.104	0.15	>100	<0.01	2.3	0.1	1.21	6	3.0	<0.2		
1476726	Drill Core	0.021	6	13	0.53	49	0.002	<20	0.90	0.015	0.13	3.1	0.04	2.3	<0.1	1.54	3	4.3	0.3		



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Project: McQuesten
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CERTIFICATE OF ANALYSIS

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476727	Drill Core	4.41	0.163	0.4	18.8	3.8	49	0.1	11.3	4.8	196	1.52	204.6	76.1	8.2	21	0.6	0.4	2.8	8	0.92
1476728	Drill Core	3.08	0.030	0.4	31.1	4.6	43	0.2	18.3	7.7	227	1.75	92.4	49.5	9.1	25	0.2	0.4	1.3	7	1.10
1476729	Drill Core	2.38	0.072	1.5	46.7	8.0	105	0.4	38.2	15.0	493	3.03	89.3	57.8	9.0	82	1.0	0.3	3.6	24	2.70
1476730	Drill Core	2.34	0.081	1.8	50.3	8.0	100	0.4	39.0	15.3	516	3.15	68.1	60.7	8.2	79	0.7	0.3	4.0	27	2.93
1476731	Drill Core	3.75	0.020	0.9	25.1	6.0	50	0.2	25.0	11.2	323	2.58	127.5	20.9	7.7	24	0.3	0.4	1.1	11	0.76
1476732	Drill Core	3.07	0.776	2.1	66.8	4.8	677	0.4	37.3	15.3	547	2.96	486.4	620.4	5.7	89	23.7	0.3	10.1	43	3.50
1476733	Drill Core	4.84	0.218	1.2	35.7	5.8	71	0.3	19.5	8.2	387	1.77	25.8	188.3	6.4	134	0.8	0.2	4.1	19	3.23
1476734	Drill Core	2.94	0.067	0.3	29.6	5.5	66	0.3	14.2	5.7	326	1.55	40.0	31.7	5.4	82	1.3	0.2	1.2	12	2.65
1476735	Drill Core	4.62	0.079	0.4	50.5	7.1	135	0.4	24.5	12.0	355	3.04	308.0	33.6	6.0	44	3.1	0.3	3.1	15	1.82
1476736	Drill Core	3.15	0.360	1.6	58.4	5.6	78	0.4	22.3	12.6	621	2.91	44.4	338.5	6.7	218	0.2	0.2	6.7	20	6.43
1476737	Drill Core	4.90	0.036	0.4	34.5	4.9	46	0.3	22.0	9.4	366	2.44	49.0	14.0	7.4	50	0.3	0.2	1.7	12	1.67
1476738	Drill Core	4.16	0.132	3.7	92.6	5.1	79	0.4	41.7	14.0	502	3.23	161.7	83.2	6.6	100	0.9	0.3	3.4	48	3.73
1476739	Drill Core	1.35	0.310	22.2	18.1	4.2	141	0.2	73.7	4.4	228	1.29	496.0	284.9	3.0	37	3.4	0.5	5.6	169	1.56
1476740	Rock Pulp	0.09	0.275	13.8	2408.9	1131.0	7274	18.3	34.9	19.0	549	9.57	299.9	54.6	0.8	41	50.1	26.1	9.9	46	2.16
1476741	Drill Core	2.91	0.195	6.8	10.5	8.0	592	0.7	35.6	2.2	263	1.40	2678.3	191.3	1.1	45	18.3	2.9	4.9	107	1.76
1476742	Drill Core	3.58	0.065	15.2	15.0	3.9	213	0.3	69.2	4.3	276	1.42	796.5	68.9	2.5	53	5.1	1.2	1.2	237	2.04
1476743	Drill Core	2.47	0.115	30.7	26.9	6.4	110	0.3	107.8	7.2	194	1.68	162.7	63.3	3.5	31	1.8	0.9	0.6	309	1.02
1476744	Drill Core	2.46	0.144	27.5	43.1	4.4	186	0.3	97.0	10.9	230	2.56	333.4	101.7	5.1	44	4.9	0.8	1.8	195	1.46
1476745	Drill Core	4.10	0.020	0.4	43.9	4.8	50	0.3	36.8	19.5	206	3.88	135.5	3.9	11.7	30	<0.1	0.5	1.5	11	0.82
1476746	Drill Core	3.87	0.272	0.4	64.3	5.2	79	0.4	25.9	12.3	494	3.23	30.0	159.4	8.6	61	0.8	0.4	4.8	23	2.25
1476747	Drill Core	3.96	0.021	0.5	29.2	3.5	48	0.1	27.1	20.9	237	2.26	436.3	11.1	9.6	23	<0.1	0.3	0.8	7	0.50
1476748	Drill Core	3.91	0.015	0.6	26.8	4.4	40	0.2	20.2	10.7	211	2.57	634.7	10.8	7.9	18	<0.1	0.3	0.9	9	0.46
1476749	Drill Core	1.70	0.044	12.8	41.7	6.7	98	0.3	59.9	12.5	261	2.64	154.6	33.7	6.7	58	1.7	0.6	1.0	60	1.38
1476750	Drill Core	1.63	0.036	11.6	40.7	6.0	94	0.3	54.0	12.6	279	2.62	138.4	26.3	6.3	62	1.7	0.7	0.9	68	1.54
1476751	Drill Core	3.23	0.069	2.8	51.1	5.5	105	0.4	25.2	9.6	820	2.77	43.6	60.7	4.6	232	2.5	0.3	1.4	48	7.12
1476752	Drill Core	2.92	0.199	1.0	49.6	5.2	65	0.3	22.8	10.2	919	2.67	20.1	145.8	4.7	388	0.3	0.2	3.0	27	11.64
1476753	Drill Core	3.87	0.024	1.7	37.0	3.9	41	0.2	32.3	6.8	221	1.60	430.6	7.0	2.7	40	<0.1	0.5	0.3	13	0.64
1476754	Drill Core	4.54	0.128	0.9	70.9	3.3	41	0.2	35.0	9.9	276	2.38	299.8	23.3	2.4	52	<0.1	0.2	4.2	21	0.89
1476755	Drill Core	4.65	0.005	1.3	38.9	3.4	33	0.2	37.0	8.8	181	2.33	63.6	2.0	2.9	51	<0.1	0.4	0.2	23	0.57
1476756	Drill Core	4.15	0.463	2.5	42.9	4.3	62	0.2	40.7	10.1	295	3.12	35.6	3.9	6.0	56	<0.1	0.6	0.3	41	0.73



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CERTIFICATE OF ANALYSIS

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Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476757	Drill Core	3.90	0.008	2.5	28.1	4.4	36	0.1	49.8	10.8	204	2.20	81.9	6.6	6.1	62	<0.1	0.7	0.2	27	0.61
1476758	Drill Core	4.65	<0.005	11.7	24.7	4.4	52	0.1	61.3	8.9	156	1.81	53.0	1.9	3.0	43	0.1	0.5	0.1	233	0.83
1476759	Drill Core	3.98	0.006	16.7	16.6	2.6	67	<0.1	69.1	6.4	169	1.42	84.5	4.1	2.6	57	0.4	0.8	0.1	273	0.92
1476760	Rock	0.32	<0.005	0.1	0.6	0.3	<1	<0.1	0.5	0.2	106	0.07	<0.5	<0.5	<0.1	74	<0.1	<0.1	<0.1	<1	33.16
1476761	Drill Core	5.53	<0.005	19.2	6.0	5.9	50	<0.1	75.2	6.1	134	1.20	80.7	1.7	3.1	41	0.1	1.4	<0.1	348	0.76
1476762	Drill Core	5.33	<0.005	11.0	61.8	2.8	135	0.2	68.4	8.2	122	1.75	154.9	<0.5	2.9	41	1.2	0.8	0.3	90	0.72
1476763	Drill Core	3.62	0.023	2.3	79.8	1.9	59	0.2	29.4	7.9	193	1.77	46.6	27.0	2.5	39	0.4	0.3	0.7	25	0.58
1476764	Drill Core	4.28	0.011	7.9	73.6	2.3	52	0.2	71.6	6.7	104	1.94	28.7	3.1	2.4	36	0.2	0.9	0.9	87	0.54
1476765	Drill Core	3.33	<0.005	0.7	88.9	2.1	65	0.2	55.6	6.8	146	1.81	6.1	1.1	2.6	35	0.2	0.5	0.2	20	0.50
1476766	Drill Core	3.06	<0.005	15.0	108.6	2.9	98	0.9	71.1	10.0	177	3.14	15.9	0.8	3.1	31	0.5	1.2	0.5	65	0.59
1476767	Drill Core	4.50	<0.005	6.3	73.0	2.5	78	0.4	51.5	8.4	201	2.27	17.0	<0.5	2.7	39	0.4	0.6	0.3	35	0.63
1476768	Drill Core	3.91	<0.005	10.1	71.4	3.9	79	0.2	76.9	7.8	162	2.40	22.9	<0.5	3.8	28	0.4	0.4	0.2	138	0.66
1476769	Drill Core	1.94	0.006	6.5	42.6	4.3	58	0.2	40.2	13.6	265	2.30	78.3	1.6	7.1	58	0.2	0.4	0.3	76	1.24
1476770	Drill Core	2.28	0.005	8.5	42.1	3.6	63	0.2	43.9	11.6	261	2.39	46.2	2.4	7.1	57	0.3	0.3	0.4	111	1.24
1476771	Drill Core	2.88	<0.005	19.1	28.3	3.0	86	0.1	89.3	6.1	135	1.42	132.7	0.5	2.8	34	0.7	0.8	0.1	433	0.73
1476772	Drill Core	3.47	0.017	4.4	63.2	4.0	52	0.2	55.6	7.1	118	1.66	83.2	13.2	3.0	32	0.3	0.7	0.7	80	0.69
1476773	Drill Core	4.58	0.293	4.1	52.1	3.9	93	0.3	35.1	12.9	468	3.34	47.7	204.5	7.8	59	0.3	0.9	7.2	45	3.62
1476774	Drill Core	5.59	0.405	1.4	78.0	4.4	91	0.5	28.6	13.3	630	3.48	10.5	381.6	6.1	145	0.3	0.3	7.2	20	6.44
1476775	Drill Core	5.67	0.076	0.9	24.7	3.4	48	0.2	14.3	5.0	462	1.33	13.5	210.9	4.5	222	0.3	0.2	2.8	15	11.12
1476776	Drill Core	3.67	0.114	0.4	35.2	4.5	43	0.4	23.2	12.7	419	2.54	13.3	35.0	6.3	71	0.1	0.9	4.0	8	5.77
1476777	Drill Core	3.75	0.079	0.3	40.8	5.7	38	0.4	24.9	13.0	802	2.36	173.7	35.7	3.9	338	0.1	0.7	2.7	13	15.43
1476778	Drill Core	3.79	0.727	0.4	88.8	5.7	98	0.9	25.8	12.9	511	3.58	50.5	564.3	6.1	147	1.1	0.8	18.0	26	7.92
1476779	Drill Core	3.76	0.317	0.5	54.4	4.6	78	0.3	20.1	7.7	294	2.54	14.9	87.5	8.8	29	0.9	0.9	4.2	22	2.02
1476780	Rock Pulp	0.09	0.645	11.4	7155.8	7115.5	>10000	>100	23.0	55.6	930	29.63	2942.2	323.9	0.2	31	199.4	191.7	34.5	15	1.78
1476781	Drill Core	3.37	0.077	17.8	41.9	5.1	81	0.3	79.6	10.6	228	2.39	110.6	41.3	5.8	63	0.5	1.7	2.3	145	2.16
1476782	Drill Core	5.08	0.224	1.0	71.4	4.1	64	0.5	36.9	14.7	418	4.19	21.6	157.7	8.1	64	<0.1	1.0	6.8	28	2.60
1476783	Drill Core	4.13	0.047	23.3	53.4	28.9	234	1.4	91.7	9.5	269	2.65	97.6	<0.5	3.9	67	3.8	2.8	2.2	70	1.74
1476784	Drill Core	4.25	0.028	0.9	58.4	11.7	105	1.1	39.3	16.8	327	4.17	25.4	6.8	9.0	65	0.6	0.6	2.1	23	1.52
1476785	Drill Core	4.29	0.018	0.6	75.3	5.2	60	0.5	49.3	29.4	489	5.21	24.8	0.6	10.5	55	<0.1	0.6	2.8	18	0.91
1476786	Drill Core	4.99	0.022	0.7	73.6	5.0	51	0.5	44.8	22.5	391	4.63	5.7	<0.5	9.8	69	0.1	0.4	3.3	23	1.58



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Project: McQuesten
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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Ag	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.01	0.05	1	0.5	0.2	0.01	2	
1476757	Drill Core	0.050	17	19	0.39	336	0.021	<20	1.02	0.013	0.33	0.3	<0.01	1.8	0.3	0.32	3	1.0	<0.2		
1476758	Drill Core	0.067	9	29	0.68	1457	0.045	<20	1.27	0.019	0.49	0.5	0.01	2.8	0.5	0.27	5	0.9	<0.2		
1476759	Drill Core	0.057	7	26	0.70	1909	0.040	<20	1.26	0.020	0.31	0.4	0.01	2.7	0.3	0.18	5	1.1	<0.2		
1476760	Rock	0.006	1	<1	0.39	21	0.001	<20	<0.01	0.003	0.06	0.2	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2		
1476761	Drill Core	0.038	9	31	0.62	1878	0.056	<20	1.15	0.026	0.42	0.4	<0.01	3.4	0.4	0.06	4	<0.5	<0.2		
1476762	Drill Core	0.105	8	13	0.39	624	0.005	<20	0.61	0.006	0.18	0.3	0.01	1.6	0.2	0.62	2	3.2	<0.2		
1476763	Drill Core	0.034	8	13	0.42	394	0.009	<20	0.61	0.007	0.17	0.2	<0.01	1.5	0.1	0.55	2	2.0	<0.2		
1476764	Drill Core	0.067	9	21	0.33	627	0.004	<20	0.61	0.003	0.16	0.3	<0.01	1.5	0.1	0.72	2	3.7	<0.2		
1476765	Drill Core	0.012	11	14	0.35	470	0.002	<20	0.49	0.005	0.14	<0.1	<0.01	1.4	<0.1	0.69	2	2.6	<0.2		
1476766	Drill Core	0.098	13	26	0.40	362	0.004	<20	0.74	0.004	0.16	0.3	0.01	2.2	0.2	1.38	3	5.0	<0.2		
1476767	Drill Core	0.065	10	16	0.37	564	0.004	<20	0.59	0.005	0.15	<0.1	<0.01	1.5	0.1	0.88	2	2.8	<0.2		
1476768	Drill Core	0.113	11	35	0.47	890	0.034	<20	0.98	0.010	0.30	0.2	<0.01	2.5	0.3	0.68	3	4.2	<0.2		
1476769	Drill Core	0.034	10	19	0.75	746	0.034	<20	1.23	0.022	0.24	<0.1	<0.01	2.3	0.2	0.79	4	3.2	<0.2		
1476770	Drill Core	0.036	10	22	0.81	703	0.043	<20	1.33	0.023	0.27	0.2	<0.01	2.5	0.3	0.80	4	2.9	<0.2		
1476771	Drill Core	0.049	8	36	0.55	735	0.064	<20	1.11	0.021	0.39	0.1	0.02	2.7	0.5	0.18	4	2.3	<0.2		
1476772	Drill Core	0.031	9	21	0.38	583	0.007	<20	0.61	0.007	0.14	<0.1	<0.01	1.8	0.1	0.48	2	3.2	<0.2		
1476773	Drill Core	0.068	13	22	1.36	143	0.003	<20	1.29	0.027	0.15	0.2	<0.01	4.1	<0.1	1.10	5	3.1	0.5		
1476774	Drill Core	0.056	8	18	1.00	86	0.049	<20	1.44	0.031	0.11	>100	<0.01	2.6	<0.1	1.45	4	4.3	0.6		
1476775	Drill Core	0.024	7	13	0.61	76	0.037	<20	1.01	0.028	0.08	>100	<0.01	1.5	<0.1	0.35	3	0.8	<0.2		
1476776	Drill Core	0.028	5	10	0.63	72	0.005	<20	0.79	0.019	0.17	11.2	<0.01	1.9	<0.1	1.12	2	2.8	0.3		
1476777	Drill Core	0.027	5	11	0.58	55	0.017	<20	0.91	0.017	0.13	5.4	<0.01	2.4	<0.1	1.18	3	2.3	<0.2		
1476778	Drill Core	0.025	6	15	0.74	180	0.049	<20	1.08	0.020	0.15	>100	<0.01	2.4	<0.1	1.86	4	5.7	0.6		
1476779	Drill Core	0.023	8	17	0.73	82	0.018	<20	0.98	0.025	0.13	3.5	0.01	2.1	<0.1	0.98	3	3.9	0.2		
1476780	Rock Pulp	0.020	1	24	0.70	10	<0.001	<20	0.32	0.005	0.05	4.5	13.75	0.8	18.5	>10	4	>100	0.4	2.99	88
1476781	Drill Core	0.070	11	26	0.77	360	0.013	<20	1.22	0.021	0.16	0.9	0.01	2.8	0.1	0.65	4	3.3	<0.2		
1476782	Drill Core	0.047	10	24	1.61	104	0.030	<20	1.65	0.016	0.17	0.2	0.02	3.4	0.1	1.64	5	4.9	0.6		
1476783	Drill Core	0.145	6	12	0.47	344	0.003	<20	0.61	0.008	0.18	0.5	0.02	1.5	0.2	1.76	2	9.8	<0.2		
1476784	Drill Core	0.044	14	20	1.22	125	0.007	<20	1.50	0.013	0.27	0.1	0.01	2.7	0.2	1.66	4	3.0	<0.2		
1476785	Drill Core	0.050	27	19	1.04	70	0.015	<20	1.41	0.006	0.33	0.2	<0.01	2.8	0.4	2.10	4	2.9	<0.2		
1476786	Drill Core	0.051	16	23	1.24	172	0.093	<20	1.84	0.022	0.29	0.3	0.01	2.7	0.3	2.22	5	4.2	0.3		



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Project: McQuesten
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CERTIFICATE OF ANALYSIS

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476787	Drill Core	3.20	0.023	1.1	74.0	6.8	46	0.7	49.2	21.1	296	4.51	<0.5	<0.5	9.0	52	<0.1	0.3	3.8	16	0.66
1476788	Drill Core	4.16	0.324	1.0	67.3	4.9	41	0.6	37.0	15.9	232	4.00	10.9	171.2	8.2	88	<0.1	0.2	8.7	30	1.16
1476789	Drill Core	2.07	0.342	2.8	68.0	4.1	58	1.5	47.4	16.9	253	4.47	16.3	693.1	10.5	60	<0.1	0.4	9.0	34	0.86
1476790	Drill Core	1.81	0.168	2.6	64.2	4.3	55	0.5	45.6	16.8	251	4.23	19.6	8.4	10.3	63	<0.1	0.4	6.1	31	0.91
1476791	Drill Core	4.99	0.802	6.7	87.2	4.0	36	0.5	31.6	12.0	193	2.98	167.0	664.0	7.1	208	0.1	0.3	17.0	45	3.15
1476792	Drill Core	3.03	2.022	1.1	112.6	5.6	47	0.9	38.6	14.6	237	3.14	11.4	2174.9	7.0	197	0.1	0.2	37.0	39	3.11
1476793	Drill Core	2.53	0.237	0.8	117.3	6.3	41	0.7	45.2	17.6	226	4.13	48.6	47.4	7.1	209	<0.1	0.3	6.8	38	3.07
1476794	Drill Core	4.34	0.107	0.3	67.6	4.6	50	0.6	41.0	16.5	267	4.21	245.7	12.5	9.2	44	<0.1	0.6	4.0	19	0.64
1476795	Drill Core	2.84	0.013	0.3	58.7	2.5	62	0.3	34.2	14.8	295	3.81	283.2	0.9	7.8	24	<0.1	0.3	1.6	20	0.39
1476796	Drill Core	3.99	0.032	1.7	93.9	4.2	40	0.6	34.8	16.2	236	4.41	12.7	7.7	5.9	72	0.1	0.3	2.1	29	1.06
1476797	Drill Core	4.57	0.801	1.2	137.9	6.5	39	0.8	42.0	18.2	177	4.30	6.7	258.6	7.2	132	0.1	0.2	18.2	27	1.93
1476798	Drill Core	4.86	0.034	3.3	90.5	5.3	34	0.5	41.4	19.3	255	3.66	21.3	1.1	7.4	120	<0.1	0.7	2.9	39	2.22
1476799	Drill Core	4.71	0.819	1.0	205.7	4.6	67	0.6	28.5	17.6	363	5.34	221.6	688.9	6.3	136	0.2	0.4	15.4	27	3.43
1476800	Rock	0.27	<0.005	0.1	1.3	1.9	2	<0.1	1.3	0.5	95	0.09	0.6	<0.5	0.1	67	<0.1	<0.1	<0.1	<1	31.73
1476801	Drill Core	4.55	0.648	0.6	153.2	7.7	42	0.8	40.1	18.6	232	4.59	19.0	314.1	9.9	93	<0.1	0.6	18.1	24	1.37
1476802	Drill Core	2.52	0.153	0.2	46.3	4.4	32	0.3	17.8	5.0	166	1.62	22.3	160.9	9.4	214	<0.1	0.1	4.7	25	3.34
1476803	Drill Core	3.97	8.336	1.1	70.6	5.6	47	1.9	23.4	7.9	296	2.09	17.0	11988.3	9.2	203	0.4	0.2	186.5	27	4.71
1476804	Drill Core	3.67	1.838	1.2	96.2	5.3	46	0.8	23.2	9.3	298	2.48	14.9	1734.7	9.6	753	0.2	0.1	39.9	26	3.42
1476805	Drill Core	3.63	0.487	0.2	98.6	6.0	43	0.6	22.1	10.9	193	3.38	629.4	571.9	11.6	78	<0.1	0.3	10.2	20	1.53
1476806	Drill Core	2.28	0.802	1.3	140.7	6.2	313	0.7	23.3	15.8	238	5.25	83.5	756.7	9.8	39	10.3	0.6	18.7	50	2.24
1476807	Drill Core	2.89	0.039	13.9	35.7	3.5	26	0.1	49.8	5.2	110	1.38	275.2	19.5	3.6	40	0.4	0.6	1.0	74	1.18
1476808	Drill Core	3.61	0.582	2.0	289.5	2.5	557	0.9	27.3	12.6	438	7.66	5.6	624.5	7.2	99	14.9	<0.1	12.4	42	2.79
1476809	Drill Core	1.98	0.141	0.3	72.2	4.1	34	0.3	21.3	9.5	234	2.87	16.6	32.7	8.7	34	<0.1	0.5	2.5	12	1.66
1476810	Drill Core	2.12	0.069	0.6	80.2	4.0	34	0.3	18.2	9.7	234	3.14	23.9	58.4	7.8	37	<0.1	0.5	2.3	13	1.67
1476811	Drill Core	4.22	0.039	0.7	34.5	4.0	45	0.2	25.1	17.4	280	2.53	403.0	31.6	7.6	33	<0.1	0.6	1.2	9	1.05
1476812	Drill Core	4.00	0.509	0.2	63.3	3.9	37	0.4	17.3	9.7	306	2.85	29.3	432.9	7.0	37	<0.1	1.0	12.2	8	2.01
1476813	Drill Core	4.11	1.692	0.7	165.5	12.3	62	2.0	32.5	13.8	261	4.88	81.4	1954.5	20.7	85	0.5	2.3	41.2	10	3.28
1476814	Drill Core	4.50	0.021	0.8	14.2	7.2	24	1.1	1.1	0.9	69	0.75	781.4	13.2	7.5	105	<0.1	2.0	0.9	<1	3.00
1476815	Drill Core	4.35	0.062	0.7	10.8	4.4	13	0.3	1.0	1.3	89	0.72	1806.0	61.0	6.8	123	<0.1	0.8	0.6	1	3.69
1476816	Drill Core	4.69	0.070	0.7	13.7	5.9	13	0.2	1.4	1.3	128	0.85	889.0	106.5	7.8	119	<0.1	0.5	1.4	1	3.43



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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Ag		
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm		
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	2		
1476787	Drill Core	0.048	10	19	0.98	127	0.105	<20	1.86	0.030	0.26	0.4	0.02	2.3	0.2	2.24	5	4.3	<0.2			
1476788	Drill Core	0.050	10	29	1.21	145	0.106	<20	2.43	0.053	0.35	0.4	<0.01	3.5	0.3	1.85	6	5.0	0.7			
1476789	Drill Core	0.049	11	31	1.40	131	0.132	<20	2.34	0.020	0.46	0.5	0.02	3.0	0.6	1.79	6	3.4	0.9			
1476790	Drill Core	0.047	12	29	1.33	135	0.125	<20	2.31	0.023	0.46	0.3	0.01	2.9	0.6	1.74	6	3.1	0.5			
1476791	Drill Core	0.065	11	30	0.83	125	0.085	<20	3.92	0.142	0.19	3.8	0.01	2.4	0.2	1.32	11	5.8	1.5			
1476792	Drill Core	0.061	9	31	0.98	236	0.095	<20	3.67	0.174	0.32	0.6	0.02	2.8	0.3	1.43	10	6.1	2.2			
1476793	Drill Core	0.083	9	39	1.11	163	0.095	<20	4.51	0.197	0.50	0.3	<0.01	4.0	0.5	2.04	13	8.7	0.5			
1476794	Drill Core	0.040	10	23	1.04	115	0.128	<20	2.04	0.030	0.60	3.9	0.01	2.7	0.7	1.89	5	3.4	0.3			
1476795	Drill Core	0.048	10	23	0.95	89	0.115	<20	1.88	0.021	0.76	0.2	<0.01	2.6	0.9	1.16	5	1.3	<0.2			
1476796	Drill Core	0.039	8	25	1.05	143	0.109	<20	2.27	0.045	0.50	0.3	<0.01	3.1	0.5	2.16	6	5.9	<0.2			
1476797	Drill Core	0.049	8	28	0.76	177	0.103	<20	3.27	0.131	0.38	2.1	0.02	3.3	0.3	2.18	8	7.9	1.5			
1476798	Drill Core	0.041	9	28	0.90	174	0.095	<20	2.68	0.112	0.23	4.1	<0.01	3.2	0.2	1.68	7	5.6	<0.2			
1476799	Drill Core	0.050	9	20	0.58	128	0.056	<20	2.68	0.141	0.11	>100	*	2.8	<0.1	2.64	7	11.2	1.0			
1476800	Rock	0.006	<1	1	1.77	13	0.002	<20	0.07	0.004	<0.01	0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2			
1476801	Drill Core	0.044	7	20	0.99	113	0.067	<20	2.42	0.077	0.18	0.7	<0.01	2.9	<0.1	2.54	6	9.7	1.5			
1476802	Drill Core	0.046	12	23	0.64	268	0.070	<20	4.09	0.134	0.07	1.1	<0.01	2.3	<0.1	0.63	11	2.6	0.3			
1476803	Drill Core	0.052	10	20	0.69	295	0.027	<20	2.79	0.095	0.08	0.2	0.02	2.5	<0.1	0.84	8	4.4	10.7			
1476804	Drill Core	0.058	8	18	0.97	232	0.040	<20	2.67	0.071	0.08	0.5	<0.01	2.4	<0.1	1.01	7	5.3	2.4			
1476805	Drill Core	0.045	9	15	0.66	117	0.017	<20	1.85	0.081	0.12	6.1	<0.01	1.9	<0.1	1.54	7	6.3	0.6			
1476806	Drill Core	0.029	14	13	0.48	76	0.006	<20	0.85	0.022	0.09	>100	<0.01	2.2	<0.1	3.04	3	12.8	0.9			
1476807	Drill Core	0.018	7	10	0.17	89	<0.001	<20	0.45	0.013	0.05	79.3	<0.01	0.9	<0.1	0.44	2	2.5	<0.2			
1476808	Drill Core	0.017	7	17	0.61	85	0.046	<20	2.01	0.055	0.01	>100	<0.01	2.1	<0.1	4.10	9	16.9	0.6			
1476809	Drill Core	0.039	11	10	0.63	52	0.005	<20	0.80	0.022	0.11	2.3	<0.01	1.8	<0.1	1.32	2	4.6	0.3			
1476810	Drill Core	0.039	12	10	0.60	59	0.002	<20	0.79	0.026	0.13	5.3	<0.01	1.9	<0.1	1.60	3	5.7	<0.2			
1476811	Drill Core	0.030	10	10	0.55	86	0.001	<20	0.84	0.015	0.20	0.5	<0.01	1.9	0.1	0.78	3	1.5	<0.2			
1476812	Drill Core	0.028	10	8	0.76	63	<0.001	<20	0.61	0.032	0.14	1.7	<0.01	2.6	<0.1	1.26	2	3.7	0.8			
1476813	Drill Core	0.064	51	9	1.06	64	<0.001	<20	0.70	0.051	0.14	9.2	<0.01	3.4	0.1	2.80	2	10.2	3.3			
1476814	Drill Core	0.019	9	2	0.12	72	<0.001	<20	0.36	0.071	0.10	8.0	<0.01	0.2	<0.1	0.50	1	0.7	<0.2			
1476815	Drill Core	0.021	8	3	0.13	28	<0.001	<20	0.33	0.060	0.06	5.8	<0.01	0.3	<0.1	0.36	1	0.9	0.3			
1476816	Drill Core	0.021	11	3	0.15	45	<0.001	<20	0.43	0.054	0.09	21.0	<0.01	0.3	<0.1	0.29	2	1.4	<0.2			



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Project: McQuesten
Report Date: August 04, 2020

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CERTIFICATE OF ANALYSIS

WHI20000058.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476817	Drill Core	4.59	0.074	0.2	15.6	5.4	17	0.1	2.1	0.8	103	0.82	746.3	45.6	8.2	115	<0.1	0.4	0.5	1	3.07
1476818	Drill Core	4.67	0.074	0.2	21.1	7.5	19	0.5	2.1	1.0	97	0.86	714.8	38.0	7.9	119	<0.1	0.8	0.7	2	3.08
1476819	Drill Core	4.45	0.107	0.2	14.2	6.6	16	0.3	1.4	1.6	127	0.80	2160.0	54.8	7.1	156	<0.1	0.7	0.5	1	3.21
1476820	Rock Pulp	0.09	0.265	13.3	2221.0	1078.9	7082	19.0	32.1	17.6	517	8.43	275.5	50.0	1.5	48	48.9	32.0	12.1	45	1.96
1476821	Drill Core	5.89	0.030	0.4	18.1	5.8	13	0.2	1.4	1.5	116	0.80	1697.8	14.7	6.4	148	<0.1	0.8	0.2	1	3.22
1476822	Drill Core	5.07	0.083	0.1	13.4	8.4	11	0.7	1.3	2.1	130	0.84	2899.9	114.3	7.3	163	<0.1	2.2	0.3	1	3.42
1476823	Drill Core	4.51	0.059	0.9	11.8	3.6	5	0.2	2.0	1.1	225	0.66	1555.0	48.4	6.4	180	<0.1	1.1	<0.1	1	3.50
1476824	Drill Core	1.25	0.028	1.0	34.7	12.8	38	1.2	24.3	5.5	213	1.63	761.4	39.3	5.4	88	0.1	5.4	0.3	14	1.93
1476825	Drill Core	4.57	0.027	1.1	12.7	17.2	15	1.2	1.3	0.9	114	0.71	1318.1	11.6	6.8	155	<0.1	2.7	0.1	1	2.89
1476826	Drill Core	3.16	0.043	0.8	9.6	4.8	12	0.3	1.2	0.8	137	0.62	548.0	13.7	7.3	138	<0.1	0.5	<0.1	1	3.96
1476827	Drill Core	4.33	0.026	0.6	10.3	6.7	21	0.2	1.4	1.0	115	0.71	296.0	5.9	7.6	151	<0.1	0.3	<0.1	1	3.29
1476828	Drill Core	4.26	0.047	0.9	15.7	19.2	24	0.7	1.2	1.3	115	0.71	337.5	53.4	8.3	138	<0.1	0.4	0.9	1	2.80
1476829	Drill Core	4.59	0.037	0.6	13.0	12.5	17	1.1	1.1	1.1	207	0.79	454.9	12.7	6.9	169	<0.1	1.6	0.3	2	2.81
1476830	Rock	0.25	<0.005	<0.1	0.6	0.4	<1	<0.1	2.9	0.5	92	0.06	1.5	<0.5	0.4	79	<0.1	<0.1	<0.1	<1	35.74
1476831	Drill Core	4.89	0.033	0.6	12.9	13.4	28	0.2	1.4	1.2	156	0.73	391.8	20.4	7.6	128	0.1	1.2	0.3	1	2.72
1476832	Drill Core	4.78	0.103	0.3	10.7	17.4	15	1.1	1.6	1.2	222	0.71	1152.4	1592.0	7.6	185	<0.1	1.8	0.7	<1	3.44
1476833	Drill Core	4.83	0.207	0.5	12.8	13.6	25	0.5	1.8	1.1	333	0.77	1130.5	59.2	7.5	177	<0.1	1.2	0.2	1	3.75
1476834	Drill Core	3.92	0.040	1.0	14.3	14.4	18	0.7	1.6	1.2	240	1.19	529.0	13.3	8.0	130	<0.1	0.5	0.3	1	2.85



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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te	Zn	Ag	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	2	
1476817	Drill Core	0.022	11	3	0.16	44	<0.001	<20	0.40	0.046	0.09	71.2	<0.01	0.3	<0.1	0.33	1	1.0	<0.2		
1476818	Drill Core	0.020	11	3	0.12	68	<0.001	<20	0.42	0.049	0.15	5.4	<0.01	0.2	0.1	0.50	1	0.9	<0.2		
1476819	Drill Core	0.022	11	3	0.16	65	<0.001	<20	0.47	0.034	0.15	>100	<0.01	0.3	0.1	0.39	1	1.5	0.3		
1476820	Rock Pulp	0.038	4	39	2.49	47	0.004	<20	1.81	0.013	0.06	0.5	2.58	3.4	5.3	6.47	8	33.5	0.3		
1476821	Drill Core	0.025	9	3	0.11	73	<0.001	<20	0.39	0.023	0.15	>100	<0.01	0.2	0.1	0.52	1	1.4	<0.2		
1476822	Drill Core	0.026	10	3	0.10	97	<0.001	<20	0.39	0.027	0.17	>100	<0.01	0.3	0.1	0.48	1	1.5	0.2		
1476823	Drill Core	0.020	10	3	0.12	148	<0.001	<20	0.37	0.022	0.15	1.8	<0.01	0.3	0.1	0.38	1	1.1	<0.2		
1476824	Drill Core	0.027	7	10	0.31	147	<0.001	<20	0.51	0.011	0.12	0.4	<0.01	1.4	<0.1	1.09	2	1.6	<0.2		
1476825	Drill Core	0.019	9	3	0.12	85	<0.001	<20	0.42	0.026	0.17	12.5	<0.01	0.2	0.1	0.44	1	<0.5	<0.2		
1476826	Drill Core	0.030	12	3	0.07	69	<0.001	<20	0.37	0.019	0.18	91.3	<0.01	0.2	<0.1	0.33	1	<0.5	<0.2		
1476827	Drill Core	0.021	12	3	0.10	76	<0.001	<20	0.41	0.026	0.18	14.6	<0.01	0.3	0.1	0.34	1	<0.5	<0.2		
1476828	Drill Core	0.021	14	3	0.16	166	<0.001	<20	0.52	0.027	0.17	85.7	<0.01	0.3	0.1	0.34	1	0.5	<0.2		
1476829	Drill Core	0.016	10	4	0.20	250	<0.001	<20	0.55	0.027	0.14	1.2	<0.01	0.3	<0.1	0.46	1	0.6	<0.2		
1476830	Rock	0.006	1	1	0.62	14	0.002	<20	0.04	0.003	0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2		
1476831	Drill Core	0.017	11	3	0.15	260	<0.001	<20	0.44	0.039	0.12	14.1	<0.01	0.3	<0.1	0.36	1	0.6	<0.2		
1476832	Drill Core	0.016	9	3	0.14	142	<0.001	<20	0.44	0.015	0.13	>100	<0.01	0.3	0.1	0.42	1	0.7	<0.2		
1476833	Drill Core	0.029	12	3	0.08	118	<0.001	<20	0.42	0.009	0.12	0.4	<0.01	0.3	<0.1	0.34	<1	0.8	<0.2		
1476834	Drill Core	0.019	11	2	0.30	135	<0.001	<20	0.88	0.014	0.12	0.8	<0.01	0.3	<0.1	0.42	2	0.7	<0.2		



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Project: McQuesten
Report Date: August 04, 2020

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QUALITY CONTROL REPORT

WHI20000058.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
Pulp Duplicates																					
1476701	Drill Core	2.11	0.021	1.9	62.1	4.5	76	0.4	40.9	10.2	202	3.33	214.0	9.7	5.3	25	0.2	3.4	0.5	19	0.10
REP 1476701	QC	0.040																			
1476705	Drill Core	3.25	<0.005	4.3	27.7	7.7	46	0.2	33.0	4.3	115	2.28	69.4	2.8	5.7	28	<0.1	0.8	0.2	31	0.30
REP 1476705	QC	4.0 27.5 7.5 46 0.2 33.0 4.2 112 2.25 69.0 6.8 5.6 27 <0.1 0.8 0.2 31 0.30																			
1476739	Drill Core	1.35	0.310	22.2	18.1	4.2	141	0.2	73.7	4.4	228	1.29	496.0	284.9	3.0	37	3.4	0.5	5.6	169	1.56
REP 1476739	QC	22.5 16.9 4.3 137 0.2 76.2 4.6 238 1.36 514.9 185.6 3.0 41 3.3 0.6 5.9 181 1.63																			
1476761	Drill Core	5.53	<0.005	19.2	6.0	5.9	50	<0.1	75.2	6.1	134	1.20	80.7	1.7	3.1	41	0.1	1.4	<0.1	348	0.76
REP 1476761	QC	<0.005																			
1476774	Drill Core	5.59	0.405	1.4	78.0	4.4	91	0.5	28.6	13.3	630	3.48	10.5	381.6	6.1	145	0.3	0.3	7.2	20	6.44
REP 1476774	QC	1.3 77.3 4.5 98 0.5 29.3 13.6 665 3.66 11.2 464.7 6.5 156 0.3 0.4 7.8 22 6.72																			
1476809	Drill Core	1.98	0.141	0.3	72.2	4.1	34	0.3	21.3	9.5	234	2.87	16.6	32.7	8.7	34	<0.1	0.5	2.5	12	1.66
REP 1476809	QC	0.4 71.9 4.0 35 1.0 21.5 9.9 240 2.94 12.6 3774.0 9.3 35 <0.1 0.5 2.5 13 1.70																			
1476819	Drill Core	4.45	0.107	0.2	14.2	6.6	16	0.3	1.4	1.6	127	0.80	2160.0	54.8	7.1	156	<0.1	0.7	0.5	1	3.21
REP 1476819	QC	0.115																			
1476823	Drill Core	4.51	0.059	0.9	11.8	3.6	5	0.2	2.0	1.1	225	0.66	1555.0	48.4	6.4	180	<0.1	1.1	<0.1	1	3.50
REP 1476823	QC	0.056																			
Core Reject Duplicates																					
1476715	Drill Core	3.66	<0.005	15.0	41.5	6.0	66	0.2	85.8	11.4	189	1.69	72.1	1.1	3.9	24	0.1	0.5	0.1	162	0.57
DUP 1476715	QC	<0.005 14.9 41.1 5.9 66 0.2 84.3 11.1 189 1.66 68.5 1.9 4.0 23 0.1 0.5 0.1 167 0.57																			
1476749	Drill Core	1.70	0.044	12.8	41.7	6.7	98	0.3	59.9	12.5	261	2.64	154.6	33.7	6.7	58	1.7	0.6	1.0	60	1.38
DUP 1476749	QC	0.047 12.5 39.1 6.2 90 0.3 59.5 12.7 256 2.57 160.5 28.9 6.6 55 1.5 0.6 0.9 58 1.34																			
1476783	Drill Core	4.13	0.047	23.3	53.4	28.9	234	1.4	91.7	9.5	269	2.65	97.6	<0.5	3.9	67	3.8	2.8	2.2	70	1.74
DUP 1476783	QC	0.056 21.4 54.3 27.5 203 1.3 95.0 10.1 283 2.68 100.0 <0.5 3.7 68 3.1 2.4 2.1 69 1.83																			
1476817	Drill Core	4.59	0.074	0.2	15.6	5.4	17	0.1	2.1	0.8	103	0.82	746.3	45.6	8.2	115	<0.1	0.4	0.5	1	3.07
DUP 1476817	QC	0.087 0.2 16.4 5.6 18 0.2 2.2 0.8 109 0.89 808.5 71.3 8.7 130 <0.1 0.4 0.5 1 3.18																			
Reference Materials																					
STD BVGEO01	Standard	10.5 4600.9 185.3 1814 2.7 169.8 26.2 738 3.99 123.4 217.1 12.6 50 6.5 2.5 21.8 71 1.37																			
STD BVGEO01	Standard	11.1 4639.6 206.3 1810 2.6 171.8 25.6 746 3.82 133.1 234.8 17.4 61 6.5 2.4 27.4 76 1.32																			



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QUALITY CONTROL REPORT

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Ag	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	2	
Pulp Duplicates																					
1476701	Drill Core	0.046	16	14	0.34	156	0.002	<20	0.91	0.002	0.12	0.5	0.07	1.1	0.1	<0.05	3	2.2	<0.2		
REP 1476701	QC																				
1476705	Drill Core	0.125	17	19	0.38	213	0.018	<20	1.11	0.013	0.22	0.4	0.02	1.5	0.3	<0.05	3	1.4	<0.2		
REP 1476705	QC	0.128	17	18	0.37	206	0.018	<20	1.09	0.013	0.21	0.4	0.01	1.5	0.3	<0.05	3	1.4	<0.2		
1476739	Drill Core	0.060	9	22	0.31	203	0.020	<20	0.96	0.077	0.06	1.4	0.02	2.3	<0.1	0.28	4	1.2	<0.2		
REP 1476739	QC	0.066	10	23	0.32	222	0.023	<20	1.03	0.084	0.07	1.3	0.03	2.4	<0.1	0.30	5	1.2	0.2		
1476761	Drill Core	0.038	9	31	0.62	1878	0.056	<20	1.15	0.026	0.42	0.4	<0.01	3.4	0.4	0.06	4	<0.5	<0.2		
REP 1476761	QC																				
1476774	Drill Core	0.056	8	18	1.00	86	0.049	<20	1.44	0.031	0.11	>100	<0.01	2.6	<0.1	1.45	4	4.3	0.6		
REP 1476774	QC	0.059	9	19	1.06	91	0.057	<20	1.56	0.035	0.12	>100	<0.01	3.0	<0.1	1.52	5	3.6	0.5		
1476809	Drill Core	0.039	11	10	0.63	52	0.005	<20	0.80	0.022	0.11	2.3	<0.01	1.8	<0.1	1.32	2	4.6	0.3		
REP 1476809	QC	0.041	13	10	0.66	56	0.006	<20	0.85	0.023	0.12	2.4	<0.01	1.8	<0.1	1.35	3	4.3	0.3		
1476819	Drill Core	0.022	11	3	0.16	65	<0.001	<20	0.47	0.034	0.15	>100	<0.01	0.3	0.1	0.39	1	1.5	0.3		
REP 1476819	QC																				
1476823	Drill Core	0.020	10	3	0.12	148	<0.001	<20	0.37	0.022	0.15	1.8	<0.01	0.3	0.1	0.38	1	1.1	<0.2		
REP 1476823	QC																				
Core Reject Duplicates																					
1476715	Drill Core	0.040	11	22	0.30	774	0.024	<20	0.82	0.005	0.27	0.3	0.01	1.8	0.3	0.27	2	1.8	<0.2		
DUP 1476715	QC	0.040	10	21	0.29	861	0.024	<20	0.85	0.005	0.28	0.3	<0.01	1.9	0.3	0.26	3	1.9	<0.2		
1476749	Drill Core	0.131	13	15	0.43	411	0.004	<20	0.95	0.014	0.23	0.2	0.01	2.1	0.2	0.94	3	1.9	<0.2		
DUP 1476749	QC	0.124	13	13	0.41	383	0.004	<20	0.90	0.013	0.22	0.1	0.01	2.1	0.2	0.98	2	1.7	<0.2		
1476783	Drill Core	0.145	6	12	0.47	344	0.003	<20	0.61	0.008	0.18	0.5	0.02	1.5	0.2	1.76	2	9.8	<0.2		
DUP 1476783	QC	0.131	5	12	0.50	257	0.003	<20	0.61	0.007	0.17	0.4	0.02	1.6	0.2	1.79	2	11.1	<0.2		
1476817	Drill Core	0.022	11	3	0.16	44	<0.001	<20	0.40	0.046	0.09	71.2	<0.01	0.3	<0.1	0.33	1	1.0	<0.2		
DUP 1476817	QC	0.024	13	3	0.17	57	<0.001	<20	0.50	0.061	0.11	79.1	<0.01	0.2	0.1	0.34	2	1.2	<0.2		
Reference Materials																					
STD BVGE001	Standard	0.077	26	185	1.36	358	0.223	<20	2.40	0.194	0.92	4.3	0.10	6.3	0.6	0.69	7	5.4	1.1		
STD BVGE001	Standard	0.077	28	181	1.37	362	0.246	<20	2.36	0.191	0.93	4.0	0.09	6.0	0.7	0.72	8	5.3	1.0		



Bureau Veritas Commodities Canada Ltd.

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Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: August 04, 2020

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QUALITY CONTROL REPORT

WHI20000058.1

		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
STD CDN-ME-9A	Standard																				
STD CDN-ME-14A	Standard																				
STD CDN-ME-9A	Standard																				
STD CDN-ME-14A	Standard																				
STD DS11	Standard			15.5	151.9	145.9	367	1.7	83.7	14.1	1068	3.34	42.7	51.9	7.8	71	2.4	7.0	12.0	48	1.11
STD DS11	Standard			15.6	154.9	128.3	341	1.9	83.6	13.9	1050	3.26	43.9	89.3	6.3	60	2.4	6.2	10.4	47	1.05
STD OREAS262	Standard			0.7	123.7	58.1	156	0.5	67.7	29.1	560	3.61	36.8	54.3	9.3	38	0.6	2.4	1.0	22	3.22
STD OREAS262	Standard			0.7	117.6	49.7	154	0.5	65.8	28.1	536	3.45	37.3	60.6	8.2	31	0.6	2.9	0.9	21	3.11
STD OREAS262	Standard			0.7	124.8	55.7	175	0.5	71.2	30.0	569	3.56	40.7	62.4	8.4	35	0.8	2.5	1.0	23	3.22
STD OREAS262	Standard			0.6	111.6	56.1	153	0.5	61.1	25.6	538	3.24	35.8	55.3	9.5	36	0.4	2.7	1.0	21	2.89
STD OXB130	Standard		0.117																		
STD OXB130	Standard		0.121																		
STD OXB130	Standard		0.117																		
STD OXB130	Standard		0.119																		
STD OXB130	Standard		0.123																		
STD OXG141	Standard		0.916																		
STD OXG141	Standard		0.920																		
STD OXG141	Standard		0.944																		
STD OXG141	Standard		0.942																		
STD OXG141	Standard		0.904																		
STD OXG141	Standard		0.890																		
STD OXN155	Standard		7.536																		
STD OXN155	Standard		7.825																		
STD OXN155	Standard		7.365																		
STD OXN155	Standard		7.654																		
STD OXN155	Standard		7.713																		
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD BVGE001 Expected				10.8	4415	187	1741	2.53	163	25	733	3.7	121	219	14.4	55	6.5	2.2	25.6	73	1.3219
STD OREAS262 Expected				0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	65	9.33	36	0.61	3.39	1.03	22.5	2.98



QUALITY CONTROL REPORT

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		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370	
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Ag	
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	2	
STD CDN-ME-9A	Standard																				<0.01	3
STD CDN-ME-14A	Standard																				3.04	42
STD CDN-ME-9A	Standard																				<0.01	3
STD CDN-ME-14A	Standard																				3.03	42
STD DS11	Standard	0.074	19	61	0.88	431	0.098	<20	1.22	0.077	0.41	2.9	0.29	3.4	5.2	0.29	5	2.4	5.0			
STD DS11	Standard	0.073	17	62	0.86	429	0.084	<20	1.17	0.075	0.41	2.6	0.26	3.3	5.4	0.29	5	1.7	4.8			
STD OREAS262	Standard	0.040	16	46	1.27	254	0.003	<20	1.39	0.073	0.32	<0.1	0.18	3.4	0.5	0.28	4	<0.5	0.2			
STD OREAS262	Standard	0.040	14	44	1.21	248	0.003	<20	1.26	0.073	0.31	<0.1	0.17	3.4	0.5	0.26	4	0.9	<0.2			
STD OREAS262	Standard	0.045	17	46	1.26	289	0.003	<20	1.34	0.074	0.32	0.1	0.20	3.5	0.5	0.26	5	0.6	0.2			
STD OREAS262	Standard	0.038	15	40	1.21	257	0.002	<20	1.22	0.069	0.30	0.2	0.16	3.1	0.5	0.27	4	<0.5	0.3			
STD OXB130	Standard																					
STD OXB130	Standard																					
STD OXB130	Standard																					
STD OXB130	Standard																					
STD OXB130	Standard																					
STD OXB130	Standard																					
STD OXG141	Standard																					
STD OXG141	Standard																					
STD OXG141	Standard																					
STD OXG141	Standard																					
STD OXG141	Standard																					
STD OXG141	Standard																					
STD OXN155	Standard																					
STD OXN155	Standard																					
STD OXN155	Standard																					
STD OXN155	Standard																					
STD OXN155	Standard																					
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56			
STD BVGE001 Expected		0.0727	25.9	171	1.2963	340	0.233		2.347	0.1924	0.89	3.5	0.1	5.97	0.62	0.6655	7.37	4.84	1.02			
STD OREAS262 Expected		0.04	15.9	41.7	1.17	248	0.003		1.3	0.071	0.312	0.13	0.17	3.24	0.47	0.269	3.9	0.4	0.23			



Bureau Veritas Commodities Canada Ltd.

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Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: August 04, 2020

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QUALITY CONTROL REPORT

WHI20000058.1

		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
STD CDN-ME-9A	Expected																				
STD CDN-ME-14A	Expected																				
STD OXG141	Expected		0.93																		
STD OXN155	Expected		7.762																		
STD OXB130	Expected		0.125																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank																				
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.008																		
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.7	5.8	1.8	34	<0.1	1.0	3.8	532	1.85	0.9	0.8	2.1	23	<0.1	<0.1	<0.1	23	0.75
ROCK-WHI	Prep Blank		<0.005	0.7	2.7	1.2	38	<0.1	0.6	3.6	509	1.85	<0.5	0.7	2.0	21	<0.1	<0.1	<0.1	22	0.58



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Project: McQuesten
Report Date: August 04, 2020

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QUALITY CONTROL REPORT

WHI20000058.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	AQ370
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Ag
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	2
STD CDN-ME-9A Expected																				0.0096	3.3
STD CDN-ME-14A Expected																				2.97	42.3
STD OXG141 Expected																					
STD OXN155 Expected																					
STD OXB130 Expected																					
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	0.02	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	0.2	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank																				
BLK	Blank																			<0.01	<2
BLK	Blank																				
BLK	Blank																			<0.01	<2
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	0.040	6	4	0.49	55	0.068	<20	0.88	0.074	0.10	<0.1	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2		
ROCK-WHI	Prep Blank	0.041	6	4	0.49	51	0.072	<20	0.85	0.066	0.10	<0.1	<0.01	2.3	<0.1	<0.05	4	<0.5	<0.2		



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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Submitted By: James Thom
Receiving Lab: Canada-Whitehorse
Received: June 18, 2020
Analysis Start: July 20, 2020
Report Date: August 04, 2020
Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000059.1

CLIENT JOB INFORMATION

Project: Hyland
Shipment ID: MQ_2020_4
P.O. Number
Number of Samples: 26

SAMPLE DISPOSAL

RTRN-PLP Return After 90 days
RTRN-RJT Return After 60 days

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.


Invoice To: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7
Canada

CC: Paul Gray

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	25	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	1	Sort, label and box pulps			WHI
FA450	26	50g Lead Collection Fire Assay Fusion - AAS Finish	50	Completed	VAN
EN002	26	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	26	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	26	Per sample shipping charges for branch shipments			VAN
AQ370	1	1:1:1 Aqua Regia Digestion ICP-ES Finish	1	Completed	VAN

ADDITIONAL COMMENTS


JEFFREY CANNON
Geochemistry Department Supervisor

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



Bureau Veritas Commodities Canada Ltd.

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Project: Hyland
Report Date: August 04, 2020

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CERTIFICATE OF ANALYSIS

WHI20000059.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476835	Drill Core	4.55	0.023	0.3	13.3	17.9	16	1.2	1.5	1.1	155	0.78	907.8	29.9	5.8	133	<0.1	1.0	0.6	1	2.62
1476836	Drill Core	4.79	0.048	0.3	11.6	11.3	17	0.4	1.8	1.3	120	0.79	296.3	4.1	6.9	108	<0.1	0.8	0.2	<1	2.53
1476837	Drill Core	4.40	0.175	0.3	12.1	15.4	25	0.4	1.4	1.3	161	0.80	951.0	151.0	7.1	119	0.2	0.9	0.6	1	2.68
1476838	Drill Core	4.46	0.367	0.4	32.6	857.5	1914	9.7	1.7	1.3	182	0.82	2106.8	168.3	7.2	141	19.8	38.3	65.9	<1	2.08
1476839	Drill Core	2.14	0.043	0.1	13.6	24.2	73	0.7	1.3	1.3	119	0.77	442.0	35.1	7.3	90	0.7	0.8	1.5	1	2.17
1476840	Drill Core	2.44	0.025	0.3	14.1	22.2	34	0.7	1.4	1.2	113	0.75	301.1	4.4	7.4	92	0.4	0.9	1.3	1	2.14
1476841	Drill Core	4.89	0.043	0.1	11.6	11.8	17	0.4	1.3	1.1	134	0.74	288.8	209.9	7.6	110	0.1	0.6	0.2	1	2.19
1476842	Drill Core	4.39	0.034	0.3	10.6	12.0	18	0.2	1.8	1.0	151	0.71	187.1	16.6	7.5	109	<0.1	0.3	0.2	1	2.28
1476843	Drill Core	3.69	0.025	<0.1	11.4	17.4	18	0.7	1.8	0.9	162	0.71	744.2	23.5	7.2	140	<0.1	0.4	0.7	1	2.09
1476844	Drill Core	4.66	0.019	0.6	14.7	10.4	17	1.1	2.0	1.1	200	0.69	573.5	8.3	6.1	182	<0.1	0.7	0.2	<1	2.72
1476845	Drill Core	4.36	0.016	0.3	11.0	13.0	18	0.4	1.9	1.0	142	0.67	745.5	6.9	7.3	114	0.2	1.1	0.4	1	2.24
1476846	Drill Core	4.73	0.014	1.0	11.8	14.0	18	0.6	1.9	1.3	173	0.74	622.7	7.6	7.0	135	0.1	0.8	0.2	<1	2.24
1476847	Drill Core	4.26	0.045	2.9	13.2	13.4	17	0.4	1.3	1.1	326	0.59	210.9	27.2	6.9	125	0.2	0.3	0.7	<1	2.44
1476848	Drill Core	4.38	0.031	2.5	11.5	11.6	12	0.4	1.5	1.2	246	0.83	1060.7	14.6	7.2	178	<0.1	0.5	0.2	<1	3.00
1476849	Drill Core	4.67	0.016	0.8	10.8	12.9	24	0.6	1.5	1.0	249	0.60	474.3	12.4	6.6	147	0.3	0.2	0.3	<1	2.46
1476850	Rock Pulp	0.09	1.305	11.8	6821.0	6848.1	>10000	99.1	23.6	55.9	896	29.91	2880.3	592.3	0.9	37	210.3	245.3	43.3	15	1.72
1476851	Drill Core	2.27	0.021	0.9	14.4	17.6	25	0.3	1.8	1.1	409	0.71	181.1	5.7	7.3	174	0.2	0.2	0.4	<1	2.32
1476852	Drill Core	2.49	0.009	0.5	12.0	15.5	17	0.3	1.5	1.0	288	1.26	338.9	17.7	7.4	139	0.2	<0.1	0.3	<1	2.28
1476853	Drill Core	1.01	0.657	1.7	80.8	44.8	44	2.0	13.2	11.3	580	2.55	8898.7	762.7	4.9	321	0.3	4.1	9.2	11	3.46
1476854	Drill Core	3.12	0.184	0.8	44.4	2.6	18	0.4	26.3	5.7	230	1.76	69.2	26.8	4.9	33	<0.1	0.7	4.6	14	0.70
1476855	Drill Core	4.03	0.298	1.2	20.8	1.9	16	0.3	17.7	3.9	143	1.42	458.9	201.4	3.8	17	<0.1	0.4	5.0	15	0.34
1476856	Drill Core	4.69	0.118	0.7	29.7	2.2	15	0.2	21.9	4.9	136	1.63	258.5	13.8	4.1	20	0.1	0.6	2.8	11	0.38
1476857	Drill Core	5.15	0.082	1.0	30.7	2.4	16	0.2	26.0	4.7	98	1.63	100.3	16.9	4.3	21	<0.1	0.4	1.4	18	0.41
1476858	Drill Core	1.82	0.025	2.6	21.1	14.9	22	0.6	33.7	6.4	259	1.65	56.7	9.3	3.1	35	0.2	2.3	0.9	22	1.04
1476859	Drill Core	1.62	0.007	1.5	60.6	3.6	8	0.2	58.6	13.6	194	3.15	83.7	4.6	9.4	57	<0.1	0.2	0.7	10	0.84
1476860	Drill Core	1.58	0.015	1.3	47.8	3.6	10	0.2	52.0	11.6	187	2.88	74.5	7.4	8.8	55	<0.1	0.3	0.6	13	0.73



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Project: Hyland
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CERTIFICATE OF ANALYSIS

WHI20000059.1

Method	Analyte	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	0.01
1476835	Drill Core	0.018	9	2	0.15	238	<0.001	<20	0.57	0.041	0.18	74.7	<0.01	0.6	0.1	0.39	1	<0.5	<0.2	
1476836	Drill Core	0.016	11	2	0.13	159	<0.001	<20	0.42	0.053	0.15	11.1	<0.01	0.5	<0.1	0.34	1	0.9	<0.2	
1476837	Drill Core	0.017	12	3	0.13	298	<0.001	<20	0.52	0.060	0.17	23.7	<0.01	0.6	0.1	0.29	1	0.7	<0.2	
1476838	Drill Core	0.016	10	1	0.22	244	<0.001	<20	0.66	0.030	0.14	1.8	0.05	0.6	0.1	0.59	1	5.8	0.6	
1476839	Drill Core	0.015	12	2	0.11	399	<0.001	<20	0.48	0.068	0.15	1.7	<0.01	0.5	0.1	0.31	1	1.0	<0.2	
1476840	Drill Core	0.016	12	2	0.12	302	<0.001	<20	0.39	0.051	0.12	5.4	<0.01	0.5	<0.1	0.28	1	0.8	<0.2	
1476841	Drill Core	0.017	13	2	0.19	280	<0.001	<20	0.62	0.069	0.15	1.0	<0.01	0.6	<0.1	0.29	2	0.6	<0.2	
1476842	Drill Core	0.016	14	2	0.18	280	<0.001	<20	0.54	0.052	0.13	0.2	<0.01	0.5	0.2	0.23	1	<0.5	<0.2	
1476843	Drill Core	0.016	12	3	0.22	345	<0.001	<20	0.78	0.048	0.19	1.3	<0.01	0.7	0.1	0.38	2	0.6	<0.2	
1476844	Drill Core	0.021	10	1	0.22	217	<0.001	<20	0.67	0.016	0.14	<0.1	<0.01	0.6	<0.1	0.39	1	0.9	<0.2	
1476845	Drill Core	0.014	11	2	0.15	424	<0.001	<20	0.61	0.050	0.19	<0.1	<0.01	0.5	0.1	0.33	2	0.8	<0.2	
1476846	Drill Core	0.016	10	1	0.26	286	<0.001	<20	0.72	0.030	0.14	<0.1	<0.01	0.6	<0.1	0.38	2	0.8	<0.2	
1476847	Drill Core	0.019	13	2	0.23	381	<0.001	<20	0.83	0.019	0.16	0.3	<0.01	0.8	0.1	0.25	2	0.6	<0.2	
1476848	Drill Core	0.017	10	1	0.20	143	<0.001	<20	0.70	0.010	0.12	<0.1	<0.01	0.7	<0.1	0.44	2	1.0	<0.2	
1476849	Drill Core	0.014	10	1	0.32	160	<0.001	<20	0.97	0.012	0.11	<0.1	<0.01	0.6	<0.1	0.28	2	0.6	<0.2	
1476850	Rock Pulp	0.018	1	24	0.68	9	<0.001	<20	0.32	0.006	0.05	6.5	12.90	1.0	22.0	>10	4	>100	0.2	3.03
1476851	Drill Core	0.014	14	2	0.48	300	<0.001	<20	1.36	0.010	0.09	<0.1	<0.01	0.9	<0.1	0.27	3	1.1	<0.2	
1476852	Drill Core	0.024	12	2	0.56	164	<0.001	<20	1.61	0.009	0.11	<0.1	<0.01	0.7	<0.1	0.28	4	0.8	<0.2	
1476853	Drill Core	0.029	9	9	0.20	148	<0.001	<20	0.50	0.006	0.09	0.3	<0.01	1.5	0.3	1.88	2	8.7	1.4	
1476854	Drill Core	0.026	13	12	0.22	170	0.002	<20	0.53	0.006	0.13	0.1	<0.01	1.5	0.1	0.86	1	2.1	0.5	
1476855	Drill Core	0.026	11	13	0.24	136	0.002	<20	0.58	0.005	0.12	0.2	<0.01	1.5	<0.1	0.28	2	1.3	0.6	
1476856	Drill Core	0.023	11	9	0.20	177	0.002	<20	0.48	0.005	0.13	0.1	0.01	1.2	<0.1	0.73	1	1.5	0.3	
1476857	Drill Core	0.023	12	14	0.30	179	0.002	<20	0.65	0.005	0.14	<0.1	<0.01	1.5	0.1	0.58	2	1.4	<0.2	
1476858	Drill Core	0.035	8	13	0.25	127	0.002	<20	0.59	0.004	0.12	<0.1	<0.01	1.4	<0.1	0.42	2	0.9	<0.2	
1476859	Drill Core	0.060	13	8	0.16	208	0.002	<20	0.59	0.009	0.21	<0.1	<0.01	1.2	0.1	1.55	1	4.1	<0.2	
1476860	Drill Core	0.057	14	11	0.19	243	0.003	<20	0.72	0.010	0.25	0.1	<0.01	1.3	0.1	1.38	2	3.2	<0.2	



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Project: Hyland
Report Date: August 04, 2020

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QUALITY CONTROL REPORT

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
Pulp Duplicates																					
1476836	Drill Core	4.79	0.048	0.3	11.6	11.3	17	0.4	1.8	1.3	120	0.79	296.3	4.1	6.9	108	<0.1	0.8	0.2	<1	2.53
REP 1476836	QC			0.3	12.3	11.2	19	0.4	2.1	1.2	119	0.78	279.2	3.6	7.3	112	0.1	0.7	0.2	<1	2.51
1476856	Drill Core	4.69	0.118	0.7	29.7	2.2	15	0.2	21.9	4.9	136	1.63	258.5	13.8	4.1	20	0.1	0.6	2.8	11	0.38
REP 1476856	QC			0.7	30.3	2.1	14	0.2	22.1	5.3	138	1.66	253.9	46.3	4.0	19	<0.1	0.7	2.8	10	0.38
Core Reject Duplicates																					
1476857	Drill Core	5.15	0.082	1.0	30.7	2.4	16	0.2	26.0	4.7	98	1.63	100.3	16.9	4.3	21	<0.1	0.4	1.4	18	0.41
DUP 1476857	QC		0.059	1.1	33.8	2.4	15	0.2	29.0	5.2	115	1.73	184.1	13.7	4.7	22	<0.1	0.3	1.5	18	0.43
Reference Materials																					
STD CDN-ME-9A	Standard																				
STD CDN-ME-14A	Standard																				
STD DS11	Standard			15.2	147.2	141.4	362	1.8	80.4	13.3	1045	3.26	47.6	92.0	9.2	73	2.7	7.5	12.9	48	1.10
STD DS11	Standard			14.6	141.5	141.9	339	1.8	79.3	14.3	1005	3.02	46.9	47.5	7.8	66	2.6	8.0	10.7	47	1.04
STD OREAS262	Standard			0.8	121.1	59.7	158	0.5	66.3	27.8	557	3.54	39.7	69.9	10.7	38	0.6	2.4	1.1	23	3.06
STD OREAS262	Standard			0.7	109.5	56.0	152	0.5	64.0	28.9	540	3.25	40.5	72.0	8.6	34	0.7	3.4	0.9	21	2.91
STD OXB130	Standard		0.125																		
STD OXB130	Standard		0.117																		
STD OXG141	Standard		0.905																		
STD OXG141	Standard		0.920																		
STD OXN155	Standard		7.427																		
STD OXN155	Standard		7.536																		
STD OXG141 Expected			0.93																		
STD OXN155 Expected			7.762																		
STD OXB130 Expected			0.125																		
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OREAS262 Expected				0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	65	9.33	36	0.61	3.39	1.03	22.5	2.98
STD CDN-ME-9A Expected																					
STD CDN-ME-14A Expected																					
BLK	Blank		<0.005																		



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Project: Hyland
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QUALITY CONTROL REPORT

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	
Pulp Duplicates																				
1476836	Drill Core	0.016	11	2	0.13	159	<0.001	<20	0.42	0.053	0.15	11.1	<0.01	0.5	<0.1	0.34	1	0.9	<0.2	
REP 1476836	QC	0.017	11	2	0.13	162	<0.001	<20	0.42	0.052	0.14	11.9	<0.01	0.5	<0.1	0.33	1	0.8	<0.2	
1476856	Drill Core	0.023	11	9	0.20	177	0.002	<20	0.48	0.005	0.13	0.1	0.01	1.2	<0.1	0.73	1	1.5	0.3	
REP 1476856	QC	0.024	11	9	0.22	171	0.002	<20	0.49	0.004	0.13	0.1	<0.01	1.2	<0.1	0.73	2	1.8	0.3	
Core Reject Duplicates																				
1476857	Drill Core	0.023	12	14	0.30	179	0.002	<20	0.65	0.005	0.14	<0.1	<0.01	1.5	0.1	0.58	2	1.4	<0.2	
DUP 1476857	QC	0.026	13	15	0.30	189	0.002	<20	0.66	0.007	0.15	<0.1	<0.01	1.5	<0.1	0.61	2	1.2	<0.2	
Reference Materials																				
STD CDN-ME-9A	Standard																			<0.01
STD CDN-ME-14A	Standard																			3.03
STD DS11	Standard	0.073	19	60	0.87	469	0.095	<20	1.20	0.077	0.42	2.6	0.26	3.4	5.7	0.28	5	2.7	5.3	
STD DS11	Standard	0.066	17	63	0.82	402	0.084	<20	1.14	0.072	0.39	2.6	0.25	3.2	5.0	0.28	5	2.5	4.4	
STD OREAS262	Standard	0.043	18	45	1.24	289	0.003	<20	1.39	0.075	0.34	0.1	0.14	3.6	0.6	0.27	4	0.7	0.2	
STD OREAS262	Standard	0.039	15	43	1.18	269	0.003	<20	1.22	0.069	0.30	0.1	0.18	3.3	0.5	0.26	4	<0.5	0.2	
STD OXB130	Standard																			
STD OXB130	Standard																			
STD OXG141	Standard																			
STD OXG141	Standard																			
STD OXN155	Standard																			
STD OXN155	Standard																			
STD OXG141 Expected																				
STD OXN155 Expected																				
STD OXB130 Expected																				
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56	
STD OREAS262 Expected		0.04	15.9	41.7	1.17	248	0.003		1.3	0.071	0.312	0.13	0.17	3.24	0.47	0.269	3.9	0.4	0.23	
STD CDN-ME-9A Expected																				0.0096
STD CDN-ME-14A Expected																				2.97
BLK	Blank																			



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QUALITY CONTROL REPORT

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		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.005	0.9	3.1	1.3	33	<0.1	1.4	4.0	520	1.91	3.0	<0.5	2.1	25	<0.1	<0.1	<0.1	24	0.69	
ROCK-WHI	Prep Blank	<0.005	0.9	5.6	1.1	34	<0.1	2.0	4.0	555	1.99	1.6	<0.5	2.4	25	<0.1	<0.1	<0.1	24	0.75	



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QUALITY CONTROL REPORT

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		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
BLK	Blank																			
BLK	Blank																			
BLK	Blank																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																			<0.01
Prep Wash																				
ROCK-WHI	Prep Blank	0.040	8	5	0.49	68	0.086	<20	0.95	0.096	0.12	0.1	<0.01	3.7	<0.1	<0.05	4	<0.5	<0.2	
ROCK-WHI	Prep Blank	0.045	7	4	0.51	55	0.086	<20	0.93	0.083	0.10	<0.1	<0.01	3.2	<0.1	<0.05	4	<0.5	<0.2	



BUREAU VERITAS MINERAL LABORATORIES
Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Submitted By: James Thom
Receiving Lab: Canada-Whitehorse
Received: June 23, 2020
Analysis Start: July 23, 2020
Report Date: August 20, 2020
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CERTIFICATE OF ANALYSIS

WHI20000073.1

CLIENT JOB INFORMATION

Project: McQuesten
Shipment ID: MQ_2020_5
P.O. Number
Number of Samples: 127

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	124	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	3	Sort, label and box pulps			WHI
FA450	127	50g Lead Collection Fire Assay Fusion - AAS Finish	50	Completed	VAN
EN002	127	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	127	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	127	Per sample shipping charges for branch shipments			VAN
AQ370	1	1:1:1 Aqua Regia Digestion ICP-ES Finish	1	Completed	VAN
FA550	1	Lead collection fire assay 50G fusion - Grav finish	50	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7
Canada

CC: Paul Gray



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. *** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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Project: McQuesten
Report Date: August 20, 2020

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CERTIFICATE OF ANALYSIS

WHI20000073.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476861	Drill Core	2.69	0.014	5.2	49.7	7.1	100	0.5	35.1	8.4	237	2.68	74.7	0.7	3.9	19	0.6	1.9	0.5	30	0.12
1476862	Drill Core	2.96	0.011	11.7	30.7	6.6	82	0.4	32.2	4.1	105	1.53	25.9	<0.5	3.6	14	0.3	8.8	0.3	69	0.07
1476863	Drill Core	3.15	0.008	2.4	48.0	6.3	124	0.3	36.0	7.1	136	2.02	29.3	0.9	4.0	10	0.5	1.1	0.2	21	0.09
1476864	Drill Core	2.51	0.011	3.3	40.9	5.6	98	0.7	20.0	3.5	92	1.23	55.1	<0.5	4.4	37	1.0	1.4	0.6	35	0.25
1476865	Drill Core	3.14	0.007	7.8	44.6	4.0	153	0.4	41.9	7.2	194	2.37	30.4	<0.5	6.5	21	0.9	0.7	0.3	35	0.13
1476866	Drill Core	2.25	0.008	11.0	37.3	5.7	138	0.4	42.8	5.8	108	1.78	42.1	0.6	3.5	10	0.8	6.8	0.2	55	0.08
1476867	Drill Core	2.52	0.017	5.3	56.8	7.0	177	0.5	60.7	10.0	155	2.67	58.4	<0.5	5.6	20	1.0	2.5	0.3	31	0.10
1476868	Drill Core	3.03	0.013	3.7	90.4	9.0	151	4.1	59.8	8.0	123	2.19	78.2	<0.5	3.9	11	0.7	2.3	0.2	23	0.09
1476869	Drill Core	3.03	0.040	13.0	73.8	24.5	296	0.8	90.6	16.3	160	2.79	752.0	1.1	5.1	20	1.4	6.1	1.1	27	0.14
1476870	Rock	0.56	<0.005	<0.1	2.3	0.4	2	<0.1	0.5	<0.1	81	0.08	1.7	<0.5	<0.1	69	<0.1	<0.1	<0.1	<1	31.50
1476871	Drill Core	4.74	0.126	1.8	40.9	12.3	129	0.4	47.3	18.9	613	2.95	485.0	94.0	7.2	67	2.5	4.1	2.0	21	2.28
1476872	Drill Core	4.43	0.049	1.7	40.6	5.8	93	0.3	30.8	12.2	488	3.40	128.6	32.5	7.6	39	0.4	1.5	1.4	27	1.87
1476873	Drill Core	3.69	0.032	0.7	16.2	6.0	72	0.1	28.8	9.8	591	1.41	36.1	27.0	4.1	164	0.6	1.0	0.9	11	7.51
1476874	Drill Core	2.38	0.073	0.7	25.7	4.2	154	0.3	42.1	12.3	720	1.81	79.5	68.6	3.7	175	2.2	1.0	1.2	16	8.05
1476875	Drill Core	3.57	0.009	1.0	21.4	4.2	61	0.3	36.3	16.3	196	2.66	249.7	11.5	10.7	10	0.3	1.0	0.9	8	0.12
1476876	Drill Core	4.57	0.027	1.9	44.1	6.5	92	0.4	30.5	13.9	475	3.19	156.5	9.6	7.3	54	0.3	1.9	1.8	19	2.00
1476877	Drill Core	5.14	0.022	1.7	64.7	8.7	100	0.7	76.5	30.8	556	4.27	336.5	28.2	8.6	29	0.5	2.4	3.3	22	0.64
1476878	Drill Core	3.62	0.143	1.3	40.9	9.5	159	0.4	28.5	11.4	1164	3.05	529.9	156.8	4.3	119	2.2	4.8	2.3	36	5.76
1476879	Drill Core	1.53	0.022	0.5	42.1	6.0	87	0.2	26.9	11.6	692	2.48	110.8	11.1	4.7	78	0.9	2.6	1.1	20	3.30
1476880	Drill Core	1.79	0.022	0.4	27.3	5.9	73	0.2	23.4	9.0	582	1.96	180.4	25.7	4.5	72	0.8	2.6	0.9	13	2.69
1476881	Drill Core	4.29	0.247	0.5	41.0	5.6	712	0.4	31.7	13.0	379	2.61	380.9	88.2	8.9	33	22.4	1.2	3.7	20	1.37
1476882	Drill Core	4.09	0.036	0.4	25.0	6.0	144	0.2	20.3	12.3	276	1.67	113.1	29.8	8.4	26	3.2	1.2	1.0	12	1.19
1476883	Drill Core	5.16	0.379	1.3	51.7	7.7	354	0.4	22.8	11.7	610	3.10	50.4	176.3	7.0	88	10.2	0.3	5.1	25	4.01
1476884	Drill Core	5.38	0.065	5.3	86.3	8.3	129	0.6	51.1	20.1	522	4.03	155.2	59.0	7.4	46	2.8	0.6	2.5	86	1.76
1476885	Drill Core	2.52	0.075	25.8	22.1	2.6	69	0.2	89.3	7.5	253	1.69	370.6	59.2	3.1	46	0.7	0.5	1.1	230	1.19
1476886	Drill Core	2.47	0.048	21.5	23.6	3.5	49	0.1	84.6	7.2	179	1.41	244.5	41.3	3.1	38	0.3	0.7	0.5	164	1.13
1476887	Drill Core	5.57	<0.005	1.7	39.5	5.1	54	0.2	35.8	7.4	156	2.25	27.2	4.9	4.3	16	0.4	0.6	0.4	27	0.34
1476888	Drill Core	4.28	<0.005	29.6	22.6	4.1	198	0.1	103.4	8.6	87	1.69	112.5	1.5	3.5	15	3.6	0.6	<0.1	295	0.47
1476889	Drill Core	2.84	0.018	33.0	13.3	6.2	47	0.1	92.7	6.3	117	1.18	198.6	13.4	3.2	18	0.4	0.8	0.2	209	0.66
1476890	Rock Pulp	0.10	0.278	13.7	2121.4	996.1	6859	17.5	32.5	18.5	525	8.01	270.3	59.8	1.1	41	47.0	31.8	11.6	44	2.03



Bureau Veritas Commodities Canada Ltd.

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Project: McQuesten
Report Date: August 20, 2020

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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	FA550
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Au	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.01	0.05	1	0.5	0.2	0.01	0.9	
1476861	Drill Core	0.065	17	15	0.32	190	0.002	<20	0.80	0.006	0.08	0.7	<0.01	1.3	<0.1	<0.05	2	1.5	<0.2		
1476862	Drill Core	0.031	16	11	0.33	279	0.002	<20	0.61	0.004	0.11	0.5	<0.01	1.0	<0.1	<0.05	1	0.7	<0.2		
1476863	Drill Core	0.047	17	15	0.35	292	0.002	<20	0.76	0.003	0.11	0.3	<0.01	1.4	<0.1	<0.05	2	1.0	<0.2		
1476864	Drill Core	0.135	19	13	0.19	265	0.002	<20	0.45	0.006	0.13	0.3	0.01	1.1	<0.1	<0.05	2	1.8	<0.2		
1476865	Drill Core	0.061	25	16	0.38	228	0.001	<20	0.98	0.014	0.11	0.3	<0.01	1.2	<0.1	<0.05	3	1.5	<0.2		
1476866	Drill Core	0.038	15	12	0.26	278	0.001	<20	0.61	0.006	0.12	0.8	<0.01	1.2	0.1	<0.05	1	1.0	<0.2		
1476867	Drill Core	0.054	22	14	0.33	261	0.002	<20	0.86	0.006	0.11	0.4	<0.01	1.7	<0.1	<0.05	2	1.2	<0.2		
1476868	Drill Core	0.042	15	12	0.33	266	0.001	<20	0.88	0.004	0.13	4.8	<0.01	1.7	<0.1	<0.05	2	2.4	<0.2		
1476869	Drill Core	0.059	15	8	0.14	178	<0.001	<20	0.64	0.007	0.13	0.8	<0.01	1.4	0.1	0.07	1	8.2	0.4		
1476870	Rock	0.006	1	<1	0.43	16	0.001	<20	<0.01	0.003	0.04	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2		
1476871	Drill Core	0.039	11	17	1.02	69	0.008	<20	1.37	0.012	0.20	1.2	<0.01	3.4	0.2	0.41	4	4.6	<0.2		
1476872	Drill Core	0.038	15	24	0.95	88	0.055	<20	1.69	0.008	0.41	0.7	<0.01	3.2	0.3	0.20	5	1.4	<0.2		
1476873	Drill Core	0.016	7	10	0.53	116	0.022	<20	0.90	0.022	0.14	12.5	<0.01	1.8	<0.1	0.24	2	0.7	<0.2		
1476874	Drill Core	0.018	7	12	0.62	84	0.032	<20	0.98	0.031	0.12	11.9	<0.01	1.7	<0.1	0.35	3	1.0	<0.2		
1476875	Drill Core	0.020	19	12	0.40	46	0.006	<20	0.87	0.007	0.17	<0.1	<0.01	1.3	<0.1	0.22	2	0.7	<0.2		
1476876	Drill Core	0.046	12	17	0.75	91	0.054	<20	1.47	0.032	0.19	0.4	<0.01	2.3	0.1	0.86	4	1.3	<0.2		
1476877	Drill Core	0.049	12	19	1.07	53	0.089	<20	1.55	0.007	0.18	0.1	<0.01	2.8	0.1	1.56	4	1.3	<0.2		
1476878	Drill Core	0.026	7	20	1.29	52	0.016	<20	1.46	0.018	0.12	17.4	<0.01	3.5	<0.1	0.99	5	1.6	<0.2		
1476879	Drill Core	0.033	9	13	0.76	43	0.002	<20	1.03	0.009	0.11	>100	<0.01	2.3	<0.1	0.71	4	1.0	<0.2		
1476880	Drill Core	0.027	8	12	0.59	37	0.002	<20	0.82	0.009	0.08	0.7	<0.01	1.9	<0.1	0.52	3	0.6	<0.2		
1476881	Drill Core	0.027	11	11	0.46	49	0.002	<20	0.84	0.016	0.17	11.1	0.01	1.6	<0.1	1.04	3	2.4	0.2		
1476882	Drill Core	0.021	9	11	0.39	54	0.007	<20	0.81	0.017	0.17	0.2	0.01	1.6	<0.1	0.53	2	0.8	<0.2		
1476883	Drill Core	0.028	8	16	0.68	108	0.047	<20	1.49	0.053	0.21	>100	<0.01	2.1	0.2	1.26	5	3.6	0.3		
1476884	Drill Core	0.057	10	23	0.68	192	0.065	<20	1.65	0.050	0.31	26.0	<0.01	3.2	0.3	1.79	5	6.1	<0.2		
1476885	Drill Core	0.088	8	28	0.56	164	0.048	<20	1.19	0.060	0.13	3.2	0.01	2.8	0.2	0.40	5	1.6	<0.2		
1476886	Drill Core	0.028	8	19	0.40	206	0.014	<20	0.81	0.015	0.12	1.3	<0.01	1.8	0.1	0.25	3	1.8	<0.2		
1476887	Drill Core	0.046	10	14	0.42	238	0.019	<20	0.85	0.006	0.20	0.5	<0.01	1.3	0.2	0.65	2	2.8	<0.2		
1476888	Drill Core	0.139	9	23	0.29	649	0.071	<20	0.82	0.012	0.45	0.7	0.02	2.2	0.7	0.22	3	3.7	<0.2		
1476889	Drill Core	0.038	8	21	0.24	328	0.030	<20	0.57	0.017	0.23	0.8	<0.01	1.5	0.3	0.15	2	0.9	<0.2		
1476890	Rock Pulp	0.034	4	37	2.41	48	0.004	<20	1.70	0.009	0.06	0.8	2.17	3.5	4.7	6.36	7	27.3	0.4		



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Project: McQuesten
Report Date: August 20, 2020

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CERTIFICATE OF ANALYSIS

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476891	Drill Core	4.11	0.011	0.4	31.0	4.5	25	0.2	12.0	5.9	182	1.85	50.9	4.4	9.7	28	<0.1	0.2	0.7	8	0.76
1476892	Drill Core	4.19	0.018	0.3	16.6	4.4	40	<0.1	16.3	7.1	201	2.03	45.1	5.5	11.6	21	<0.1	0.3	0.6	7	0.35
1476893	Drill Core	4.72	0.020	0.2	16.4	3.3	29	0.1	14.6	7.3	171	1.81	128.1	8.4	11.0	22	<0.1	0.2	0.6	5	0.43
1476894	Drill Core	4.00	0.022	1.3	46.5	4.6	46	0.2	25.9	11.4	249	2.39	72.2	8.4	7.2	51	0.1	0.3	0.8	20	1.09
1476895	Drill Core	4.54	0.021	1.2	39.3	3.4	47	0.2	31.1	8.1	161	1.81	252.5	1.9	4.1	25	<0.1	0.6	0.9	16	0.40
1476896	Drill Core	4.34	0.009	1.1	49.2	5.3	40	0.1	30.9	7.6	120	1.37	358.7	2.9	3.5	34	<0.1	0.4	0.5	19	0.39
1476897	Drill Core	4.49	0.007	1.6	40.6	5.3	73	0.2	42.1	8.6	288	2.42	54.8	<0.5	3.6	39	<0.1	0.5	0.3	23	0.37
1476898	Drill Core	3.24	<0.005	1.4	42.2	5.6	76	0.2	38.7	8.7	302	1.89	38.3	<0.5	3.9	28	<0.1	0.4	0.2	17	0.24
1476899	Drill Core	1.17	0.027	1.7	82.5	8.8	86	0.6	43.6	8.3	353	4.68	65.6	3.2	3.9	19	<0.1	2.2	1.0	25	0.34
1476900	Drill Core	1.11	0.012	1.8	40.8	5.0	63	0.2	41.2	9.4	245	2.30	86.5	1.8	6.1	24	<0.1	0.4	0.3	22	0.28
1476901	Drill Core	3.35	0.006	6.7	72.1	2.8	62	0.2	67.8	14.5	132	2.53	26.2	3.8	3.7	22	0.3	0.5	0.4	20	0.33
1476902	Drill Core	4.46	0.054	14.1	61.8	2.1	60	0.2	63.3	11.4	119	2.32	36.1	84.9	3.6	23	0.2	0.8	2.4	46	0.52
1476903	Drill Core	4.34	<0.005	14.6	37.4	1.9	30	0.1	58.2	8.0	104	1.52	73.8	0.7	4.1	31	0.1	0.7	0.1	60	0.63
1476904	Drill Core	4.76	0.008	1.0	62.5	2.9	42	0.2	30.6	7.8	188	1.81	82.0	3.7	3.8	27	<0.1	0.8	0.3	18	0.30
1476905	Drill Core	4.97	0.060	7.1	98.5	5.1	63	0.4	60.4	8.0	245	2.49	97.6	16.9	5.0	58	0.5	1.7	2.8	116	0.96
1476906	Drill Core	4.47	0.070	22.1	15.8	4.3	60	0.1	93.6	5.1	227	1.35	268.9	26.3	3.4	67	0.3	1.8	0.9	289	1.83
1476907	Drill Core	4.96	0.006	19.8	20.9	2.9	74	<0.1	76.7	5.0	205	1.67	83.8	3.7	3.0	43	0.5	1.0	0.2	317	0.92
1476908	Drill Core	4.55	0.013	19.0	12.9	2.5	61	<0.1	83.2	4.6	137	1.20	112.5	5.4	2.9	28	0.3	0.7	0.2	269	0.61
1476909	Drill Core	4.41	0.007	9.5	51.5	3.5	104	0.2	63.8	6.4	106	1.57	83.1	3.7	2.9	61	0.8	0.7	0.3	78	0.69
1476910	Rock	0.35	<0.005	<0.1	0.4	0.3	2	<0.1	1.1	0.7	81	0.07	<0.5	<0.5	<0.1	63	<0.1	<0.1	<0.1	<1	29.10
1476911	Drill Core	3.54	0.006	4.9	80.7	2.5	76	0.3	64.1	6.2	101	1.84	34.1	2.3	2.8	43	0.3	0.6	0.3	28	0.43
1476912	Drill Core	3.39	0.160	1.8	61.5	3.5	51	0.4	32.6	6.1	207	1.80	15.9	102.2	3.1	78	<0.1	0.5	3.2	15	1.75
1476913	Drill Core	4.66	0.010	6.4	79.0	3.3	99	0.3	52.3	7.3	187	2.22	45.2	0.7	2.9	39	0.4	1.2	0.5	16	0.46
1476914	Drill Core	4.94	0.016	10.7	69.5	5.6	155	0.4	54.5	8.9	214	2.46	2741.8	2.2	3.3	39	1.2	3.5	0.8	18	0.54
1476915	Drill Core	4.11	0.014	6.0	83.5	6.6	105	0.5	60.8	7.6	249	2.32	269.6	4.3	2.4	33	0.7	2.6	0.9	17	0.68
1476916	Drill Core	3.15	0.009	20.0	34.8	3.8	138	0.2	71.8	6.2	310	1.57	120.7	1.8	3.4	95	2.2	0.8	0.4	243	1.72
1476917	Drill Core	3.01	0.129	21.9	18.0	3.9	97	0.1	83.0	6.2	133	1.48	206.8	117.7	3.5	34	0.6	0.8	3.3	365	0.66
1476918	Drill Core	4.20	0.008	15.8	28.8	4.4	81	0.2	75.5	7.2	241	1.85	91.6	<0.5	5.6	69	0.8	2.3	0.3	277	1.66
1476919	Drill Core	0.93	0.477	1.0	58.6	11.1	46	1.0	31.1	13.8	299	2.97	9.9	601.3	12.9	76	0.1	0.2	8.8	22	1.86
1476920	Drill Core	0.98	0.241	1.0	64.2	8.1	49	0.5	31.4	12.9	296	2.95	8.3	182.9	13.0	77	0.1	0.3	5.3	23	1.87



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Project: McQuesten
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CERTIFICATE OF ANALYSIS

WHI20000073.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	FA550
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Au	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.01	0.05	1	0.5	0.2	0.01	0.9	
1476891	Drill Core	0.016	10	10	0.35	99	0.024	<20	0.65	0.012	0.13	1.9	0.01	1.1	0.1	0.78	2	1.8	<0.2		
1476892	Drill Core	0.021	11	11	0.36	42	0.027	<20	0.79	0.005	0.22	0.2	0.02	1.2	0.2	0.36	2	<0.5	<0.2		
1476893	Drill Core	0.017	9	8	0.36	42	0.008	<20	0.65	0.005	0.19	<0.1	<0.01	1.0	0.2	0.55	1	<0.5	<0.2		
1476894	Drill Core	0.029	9	17	0.62	131	0.018	<20	1.00	0.009	0.21	0.1	0.02	2.5	0.2	0.78	3	2.5	<0.2		
1476895	Drill Core	0.019	8	11	0.31	272	0.008	<20	0.55	0.004	0.17	0.1	0.02	1.4	0.2	0.49	1	1.7	<0.2		
1476896	Drill Core	0.019	8	11	0.26	272	0.008	<20	0.52	0.008	0.17	<0.1	0.01	1.3	0.1	0.34	1	0.8	<0.2		
1476897	Drill Core	0.040	7	14	0.52	206	0.009	<20	0.89	0.011	0.13	<0.1	<0.01	1.6	0.1	0.64	2	1.1	<0.2		
1476898	Drill Core	0.037	8	13	0.39	234	0.004	<20	0.78	0.009	0.12	0.1	<0.01	1.2	<0.1	0.43	2	0.9	<0.2		
1476899	Drill Core	0.045	6	17	0.67	134	0.004	<20	1.15	0.005	0.09	0.5	0.01	1.9	0.9	3.17	3	3.2	0.2		
1476900	Drill Core	0.048	13	17	0.46	187	0.003	<20	1.03	0.007	0.12	0.4	<0.01	1.7	<0.1	0.37	3	0.6	<0.2		
1476901	Drill Core	0.047	8	12	0.34	267	0.002	<20	0.69	0.006	0.14	0.1	<0.01	1.4	<0.1	1.06	2	2.4	<0.2		
1476902	Drill Core	0.076	7	15	0.42	337	0.003	<20	0.77	0.005	0.14	0.2	<0.01	1.5	0.1	0.99	2	3.4	0.2		
1476903	Drill Core	0.029	9	12	0.45	358	0.003	<20	0.76	0.004	0.14	0.2	<0.01	1.4	<0.1	0.30	2	1.9	<0.2		
1476904	Drill Core	0.019	10	12	0.45	281	0.004	<20	0.75	0.006	0.14	<0.1	<0.01	1.4	<0.1	0.42	2	1.0	<0.2		
1476905	Drill Core	0.156	11	22	0.54	307	0.009	<20	1.01	0.009	0.15	0.1	<0.01	1.9	0.1	0.74	3	2.8	<0.2		
1476906	Drill Core	0.341	11	32	0.43	557	0.016	<20	0.79	0.016	0.16	0.4	<0.01	2.4	0.2	0.24	3	1.3	<0.2		
1476907	Drill Core	0.052	9	26	0.70	405	0.035	<20	0.97	0.015	0.25	0.4	<0.01	2.7	0.4	0.36	3	2.1	<0.2		
1476908	Drill Core	0.040	10	19	0.37	317	0.018	<20	0.63	0.012	0.16	0.5	<0.01	1.7	0.2	0.17	2	1.0	<0.2		
1476909	Drill Core	0.051	9	14	0.32	585	0.007	<20	0.55	0.005	0.16	0.2	0.01	1.5	0.1	0.52	2	2.1	<0.2		
1476910	Rock	0.006	<1	<1	0.48	14	0.001	<20	0.02	0.003	0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2		
1476911	Drill Core	0.020	10	13	0.32	643	0.003	<20	0.49	0.005	0.14	0.2	0.01	1.4	<0.1	0.77	1	5.3	<0.2		
1476912	Drill Core	0.021	7	11	0.33	400	0.012	<20	0.65	0.018	0.10	>100	<0.01	1.4	<0.1	0.74	2	2.1	<0.2		
1476913	Drill Core	0.021	8	10	0.32	349	0.002	<20	0.43	0.004	0.12	0.5	<0.01	1.1	<0.1	1.11	1	2.0	<0.2		
1476914	Drill Core	0.063	8	9	0.27	312	0.003	<20	0.40	0.005	0.13	0.7	<0.01	1.1	<0.1	1.37	<1	4.2	0.3		
1476915	Drill Core	0.045	7	8	0.28	244	0.003	<20	0.38	0.004	0.10	0.4	<0.01	1.1	0.1	1.27	<1	3.4	<0.2		
1476916	Drill Core	0.050	9	23	0.75	1122	0.048	<20	1.13	0.021	0.21	7.2	0.01	2.5	0.3	0.43	3	3.1	<0.2		
1476917	Drill Core	0.040	9	29	0.54	591	0.058	<20	1.08	0.021	0.34	0.4	<0.01	2.9	0.5	0.20	3	1.8	0.3		
1476918	Drill Core	0.102	10	28	0.64	1765	0.018	<20	0.96	0.008	0.21	0.4	0.01	2.6	0.2	0.50	3	2.0	<0.2		
1476919	Drill Core	0.044	13	20	0.75	704	0.060	<20	1.54	0.023	0.18	0.8	<0.01	2.7	<0.1	1.24	4	4.1	0.9		
1476920	Drill Core	0.041	12	21	0.73	643	0.065	<20	1.60	0.024	0.19	0.7	<0.01	2.6	<0.1	1.25	4	4.0	0.6		



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Project: McQuesten
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CERTIFICATE OF ANALYSIS

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476921	Drill Core	5.33	0.032	0.4	40.6	6.1	56	0.3	31.6	15.0	378	3.46	72.2	5.5	14.9	46	0.3	0.6	1.8	13	1.62
1476922	Drill Core	4.98	0.480	0.5	36.4	6.9	45	0.4	25.4	11.9	378	2.49	43.4	333.3	11.1	101	<0.1	0.5	11.8	17	3.10
1476923	Drill Core	2.68	0.203	0.8	52.5	9.6	57	0.5	40.9	20.5	270	3.50	151.6	106.8	12.5	94	<0.1	0.4	6.9	34	1.87
1476924	Drill Core	3.77	0.447	0.5	46.9	4.5	44	0.3	20.3	10.0	375	2.29	14.7	357.6	6.1	106	<0.1	0.4	8.6	18	4.14
1476925	Drill Core	5.30	1.135	6.4	115.5	14.1	182	1.1	17.4	12.2	817	6.16	11.9	1088.3	5.4	81	1.3	3.2	26.3	15	5.21
1476926	Drill Core	3.71	0.337	1.1	59.1	6.5	53	0.7	31.7	15.7	387	4.06	36.6	299.2	12.1	39	<0.1	0.6	7.9	12	1.49
1476927	Drill Core	2.64	0.017	0.6	27.8	6.6	33	0.4	29.5	12.8	255	3.21	13.9	<0.5	13.7	24	<0.1	0.6	2.2	6	0.79
1476928	Drill Core	3.58	0.020	0.3	17.0	5.3	32	0.2	20.1	9.5	213	2.28	27.7	3.9	13.2	19	<0.1	0.4	1.4	5	0.53
1476929	Drill Core	3.44	0.020	0.3	31.9	4.1	35	0.3	21.8	10.4	263	2.60	27.5	<0.5	12.5	39	<0.1	0.9	1.7	8	1.22
1476930	Rock Pulp	0.09	1.267	10.8	6229.9	5760.8	>10000	78.4	21.7	51.5	775	24.89	2370.5	197.1	1.6	33	174.1	193.6	38.8	13	1.50
1476931	Drill Core	5.11	0.433	0.4	45.6	9.0	53	0.8	17.3	8.0	342	2.03	81.2	752.7	8.0	105	0.4	1.9	8.7	24	2.53
1476932	Drill Core	5.29	0.307	0.8	70.3	5.3	41	0.5	22.9	9.8	563	2.60	9.0	285.0	7.2	364	0.2	0.3	7.0	18	10.23
1476933	Drill Core	3.60	0.296	4.3	112.7	3.7	50	0.6	12.9	8.2	588	4.98	5.7	293.6	5.8	181	0.3	0.1	6.7	14	7.61
1476934	Drill Core	2.92	0.354	2.2	112.5	3.4	71	0.6	17.4	11.8	533	4.74	21.4	339.2	6.6	117	0.2	0.2	8.4	16	4.65
1476935	Drill Core	3.37	0.140	3.3	60.1	5.8	93	0.7	24.8	10.5	652	2.60	131.3	80.5	8.2	156	0.5	1.0	5.5	37	5.07
1476936	Drill Core	4.58	2.661	0.8	218.5	9.3	1811	1.7	27.1	14.3	985	5.88	1713.2	2212.5	8.3	141	87.7	2.8	21.2	37	8.50
1476937	Drill Core	5.24	6.063	0.2	66.1	24.6	3695	2.7	2.0	1.9	192	2.09	719.6	7354.1	7.5	131	169.6	3.9	30.9	<1	6.23
1476938	Drill Core	4.93	0.942	0.1	22.2	6.7	41	1.1	1.1	0.9	88	1.03	2970.9	639.0	6.5	96	1.2	1.1	5.1	<1	3.92
1476939	Drill Core	2.09	1.619	<0.1	23.1	4.4	39	0.3	1.0	0.8	96	0.85	1876.1	329.7	6.8	83	1.1	1.1	2.3	<1	4.16
1476940	Drill Core	2.22	1.313	0.1	21.4	4.4	19	0.4	1.0	0.8	98	0.91	1398.1	477.5	6.4	94	0.5	0.9	2.0	<1	4.40
1476941	Drill Core	4.29	2.615	0.1	22.3	11.3	17	1.6	1.0	0.6	81	0.92	1305.5	2197.8	6.0	91	0.5	1.7	9.9	<1	4.29
1476942	Drill Core	4.83	1.807	0.5	21.4	13.5	949	2.0	1.1	0.8	108	0.84	594.4	1872.9	6.8	90	40.2	1.5	7.5	<1	3.97
1476943	Drill Core	4.80	0.968	0.5	15.7	12.2	183	1.8	0.8	0.6	114	0.87	222.3	851.1	7.5	95	7.0	0.9	5.4	<1	3.60
1476944	Drill Core	4.87	0.550	0.5	14.3	9.5	10	1.4	1.0	0.8	123	0.73	612.3	216.3	7.2	97	0.3	0.7	4.1	<1	3.75
1476945	Drill Core	4.82	0.092	0.7	3.7	3.3	4	0.3	0.8	0.5	143	0.72	1568.2	23.8	6.9	163	<0.1	0.7	0.6	<1	4.06
1476946	Drill Core	4.60	0.206	0.6	9.9	7.0	6	1.0	1.2	0.5	142	0.75	1221.9	143.6	7.8	124	<0.1	0.5	1.9	<1	4.06
1476947	Drill Core	4.60	0.075	0.3	4.9	6.3	5	0.5	1.0	0.9	175	0.64	874.4	39.2	7.3	137	<0.1	0.5	0.8	<1	4.96
1476948	Drill Core	4.78	0.243	0.1	19.1	6.1	12	0.8	1.5	0.9	110	0.87	795.9	137.1	8.0	119	0.2	0.5	2.1	<1	4.58
1476949	Drill Core	4.34	0.851	0.4	13.4	6.4	8	0.6	1.4	2.5	140	0.97	4896.2	370.5	7.9	92	<0.1	1.0	2.5	<1	4.37
1476950	Rock	0.30	<0.005	<0.1	0.7	0.4	1	<0.1	3.2	0.5	77	0.10	4.2	<0.5	0.3	78	<0.1	<0.1	<0.1	<1	30.88



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Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Au	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.01	0.05	1	0.5	0.2	0.01	0.9	
1476921	Drill Core	0.029	16	15	0.74	130	0.005	<20	1.14	0.012	0.20	0.1	<0.01	2.1	<0.1	1.44	3	1.1	<0.2		
1476922	Drill Core	0.050	12	18	0.73	283	0.032	<20	1.75	0.065	0.29	0.2	<0.01	2.8	0.2	0.89	4	1.5	1.1		
1476923	Drill Core	0.057	12	30	1.06	279	0.079	<20	2.79	0.109	0.62	0.2	0.01	4.3	0.5	1.48	7	3.8	0.5		
1476924	Drill Core	0.032	7	15	0.46	115	0.054	<20	1.57	0.070	0.16	>100	<0.01	2.2	0.2	1.00	4	2.4	0.5		
1476925	Drill Core	0.029	6	11	0.42	102	0.027	<20	0.97	0.024	0.09	>100	0.03	1.6	<0.1	3.08	4	6.8	0.8		
1476926	Drill Core	0.032	10	15	0.64	81	0.021	<20	1.18	0.011	0.23	>100	*	1.7	0.1	1.71	4	3.9	0.5		
1476927	Drill Core	0.029	11	9	0.46	43	0.002	<20	0.75	0.007	0.18	9.0	<0.01	1.1	<0.1	1.50	2	1.5	<0.2		
1476928	Drill Core	0.035	14	9	0.37	42	0.002	<20	0.68	0.006	0.18	0.7	<0.01	0.8	<0.1	0.91	2	0.8	<0.2		
1476929	Drill Core	0.037	14	10	0.50	63	0.003	<20	0.85	0.009	0.21	0.5	<0.01	1.3	<0.1	1.11	2	1.7	<0.2		
1476930	Rock Pulp	0.018	<1	22	0.60	<1	<0.001	<20	0.27	0.004	0.04	7.2	13.08	0.8	19.3	>10	3	>100	0.3	3.06	
1476931	Drill Core	0.026	10	18	0.72	131	0.053	<20	2.04	0.090	0.15	1.7	0.05	2.2	0.1	0.75	6	2.7	0.4		
1476932	Drill Core	0.054	10	17	0.47	180	0.078	<20	3.01	0.147	0.12	>100	*	1.5	0.1	1.37	8	4.9	0.5		
1476933	Drill Core	0.040	6	12	0.19	54	0.052	<20	2.04	0.127	0.04	>100	*	1.0	<0.1	2.69	7	7.7	<0.2		
1476934	Drill Core	0.053	10	13	0.27	76	0.064	<20	1.70	0.096	0.03	>100	*	1.2	<0.1	2.59	6	8.3	0.3		
1476935	Drill Core	0.057	10	23	1.45	95	0.043	<20	2.06	0.064	0.10	2.6	0.01	3.8	0.1	0.72	7	2.9	<0.2		
1476936	Drill Core	0.074	11	24	1.16	52	0.005	<20	1.81	0.065	0.11	>100	*	4.5	<0.1	2.74	10	8.9	1.4		
1476937	Drill Core	0.015	8	2	0.11	26	<0.001	<20	0.47	0.066	0.09	>100	*	0.5	<0.1	1.60	3	4.0	2.0		
1476938	Drill Core	0.014	7	2	0.09	28	<0.001	<20	0.43	0.075	0.07	>100	0.05	0.4	<0.1	0.73	2	1.7	0.7		
1476939	Drill Core	0.016	7	2	0.07	22	<0.001	<20	0.38	0.045	0.14	>100	*	0.4	<0.1	0.57	2	0.7	0.3		
1476940	Drill Core	0.016	7	2	0.07	22	<0.001	<20	0.41	0.050	0.15	>100	*	0.5	<0.1	0.62	2	0.7	0.3		
1476941	Drill Core	0.014	7	4	0.07	29	<0.001	<20	0.40	0.035	0.18	>100	*	0.4	0.1	0.67	2	0.7	0.6		
1476942	Drill Core	0.014	7	2	0.05	35	<0.001	<20	0.35	0.038	0.15	>100	*	0.4	<0.1	0.74	2	1.2	0.5		
1476943	Drill Core	0.013	8	2	0.05	44	<0.001	<20	0.43	0.041	0.19	>100	0.04	0.3	0.1	0.75	2	0.6	0.3		
1476944	Drill Core	0.015	9	2	0.04	48	<0.001	<20	0.40	0.039	0.19	>100	0.06	0.4	0.1	0.57	2	<0.5	0.3		
1476945	Drill Core	0.012	8	2	0.04	52	<0.001	<20	0.36	0.026	0.19	>100	0.03	0.3	0.1	0.49	2	0.6	0.2		
1476946	Drill Core	0.015	9	3	0.05	51	<0.001	<20	0.40	0.029	0.22	>100	0.01	0.3	0.1	0.49	2	0.9	0.3		
1476947	Drill Core	0.016	9	3	0.05	52	<0.001	<20	0.39	0.030	0.21	>100	0.01	0.3	0.1	0.32	2	0.6	0.3		
1476948	Drill Core	0.016	9	3	0.07	48	<0.001	<20	0.39	0.029	0.21	57.7	0.01	0.4	0.1	0.62	1	1.1	0.2		
1476949	Drill Core	0.016	9	3	0.06	41	<0.001	<20	0.38	0.029	0.20	75.6	0.01	0.4	0.1	0.52	1	2.7	1.2		
1476950	Rock	0.005	1	2	0.69	12	0.001	<20	<0.01	0.003	<0.01	0.5	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2		



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Project: McQuesten
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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476951	Drill Core	4.75	0.576	0.1	16.0	4.2	29	0.3	1.2	0.7	92	0.67	529.0	197.7	6.4	77	0.3	0.3	2.0	<1	4.09
1476952	Drill Core	4.30	0.500	<0.1	16.1	5.6	14	1.3	1.2	1.0	115	0.83	1562.5	6335.1	7.2	91	0.1	0.3	1.2	<1	4.68
1476953	Drill Core	4.31	0.925	0.2	30.7	7.0	110	0.3	1.2	1.0	125	1.14	143.3	785.6	7.9	88	3.9	<0.1	4.9	1	4.18
1476954	Drill Core	4.35	0.697	0.7	18.9	8.6	27	0.6	1.6	1.1	141	0.99	1723.7	2478.3	10.0	84	0.4	0.3	6.9	2	3.53
1476955	Drill Core	3.99	4.715	0.5	31.1	20.3	35	2.4	15.3	9.4	338	3.02	9337.5	3478.0	11.7	46	<0.1	2.7	27.8	8	2.40
1476956	Drill Core	3.35	0.928	1.2	104.1	6.2	67	0.8	22.5	16.4	663	4.51	1838.1	668.3	8.6	56	0.2	1.3	15.3	11	3.42
1476957	Drill Core	3.95	1.496	2.3	217.1	2.6	86	1.2	12.0	15.0	638	5.60	34.8	2440.1	2.4	60	0.4	1.3	42.1	20	5.19
1476958	Drill Core	4.13	1.515	0.3	106.4	5.2	67	0.8	26.2	13.5	340	4.43	161.3	1001.3	10.5	47	0.6	0.9	24.2	26	2.59
1476959	Drill Core	2.55	0.130	0.6	69.7	3.9	57	0.4	39.9	17.1	375	4.01	1356.6	95.9	11.8	51	<0.1	0.7	4.5	18	1.68
1476960	Drill Core	2.66	0.140	0.7	72.8	4.0	56	0.4	43.1	18.8	363	3.91	177.4	71.9	10.6	44	<0.1	0.7	4.1	15	1.59
1476961	Drill Core	3.91	0.169	1.8	111.9	4.0	103	0.4	33.5	9.6	428	4.23	15.6	123.5	6.9	85	1.8	0.3	4.3	32	3.84
1476962	Drill Core	4.75	0.026	6.7	44.8	5.8	53	0.3	60.8	8.9	276	2.39	155.7	14.0	6.1	48	0.3	0.9	0.6	52	1.20
1476963	Drill Core	4.19	0.035	14.3	42.6	3.9	78	0.2	83.7	5.7	170	1.94	57.3	26.0	3.6	47	0.8	0.7	0.8	114	1.26
1476964	Drill Core	4.40	0.038	18.6	47.6	7.3	182	0.8	94.0	6.5	223	1.77	354.4	27.9	3.1	52	3.0	2.8	0.8	147	1.47
1476965	Drill Core	4.00	0.009	18.7	62.9	2.6	454	0.3	88.9	4.3	140	2.11	59.5	6.6	2.1	44	8.6	0.5	0.4	335	1.57
1476966	Drill Core	4.90	0.005	13.0	66.1	1.8	45	0.2	74.2	9.1	154	2.29	52.4	3.7	4.7	28	0.3	0.3	0.4	55	0.52
1476967	Drill Core	4.44	0.005	7.0	73.4	1.9	45	0.2	57.5	7.7	205	2.04	44.0	3.6	3.3	21	0.2	0.4	0.3	101	0.46
1476968	Drill Core	4.84	0.024	3.5	44.6	4.5	31	0.2	59.0	9.9	165	2.04	208.8	22.4	4.9	44	<0.1	0.4	0.4	26	0.89
1476969	Drill Core	4.47	0.017	3.3	32.5	3.4	31	0.1	38.5	6.8	205	1.77	81.1	8.2	4.8	31	<0.1	0.3	0.5	23	0.73
1476970	Rock Pulp	0.09	0.258	14.3	2201.3	1027.6	6902	18.6	34.7	18.9	536	8.50	278.7	85.6	0.9	44	47.5	28.8	10.9	45	2.10
1476971	Drill Core	4.76	0.006	1.1	45.6	3.9	51	0.2	39.8	8.6	201	2.10	8.6	2.6	4.8	37	0.2	0.4	0.2	34	0.74
1476972	Drill Core	4.04	0.014	15.7	13.3	2.7	34	<0.1	60.8	5.8	88	1.10	128.3	15.8	5.5	43	<0.1	0.4	0.2	100	0.82
1476973	Drill Core	4.43	0.072	22.3	16.9	3.3	54	0.1	76.4	4.4	178	1.38	138.8	48.3	5.6	66	0.2	0.5	0.7	238	1.30
1476974	Drill Core	1.47	6.766	1.0	180.1	5.1	49	1.7	34.1	16.5	156	4.68	7.7	6007.8	9.6	121	0.1	0.3	139.4	71	1.37
1476975	Drill Core	4.37	0.969	1.3	107.3	5.8	46	0.6	35.9	12.3	191	3.94	19.0	885.8	9.8	247	<0.1	0.2	16.6	40	2.23
1476976	Drill Core	1.63	>10	1.8	862.8	5.8	36	5.1	31.4	27.7	174	19.69	12.9	18280.8	5.1	86	0.4	1.2	408.4	28	1.28
1476977	Drill Core	2.66	0.884	2.0	156.7	5.2	43	0.7	45.7	17.7	218	4.69	18.4	677.4	10.3	197	0.1	0.2	15.6	44	2.07
1476978	Drill Core	4.73	0.100	6.8	29.1	2.8	52	0.1	49.1	5.9	204	1.97	42.5	123.2	4.2	56	<0.1	0.2	2.4	82	1.00
1476979	Drill Core	2.08	0.010	4.6	45.8	2.2	40	0.1	47.2	7.0	212	2.12	72.1	4.5	4.9	55	<0.1	0.3	0.3	43	0.62
1476980	Drill Core	1.98	<0.005	4.2	51.7	2.0	46	0.1	48.3	7.3	215	2.11	52.5	5.4	5.1	48	<0.1	0.3	0.3	42	0.63



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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	FA550
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Au	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.01	0.05	1	0.5	0.2	0.01	0.9	
1476951	Drill Core	0.019	9	3	0.05	27	<0.001	<20	0.36	0.030	0.19	>100	0.02	0.4	<0.1	0.32	1	0.8	<0.2		
1476952	Drill Core	0.017	9	3	0.06	31	<0.001	<20	0.38	0.030	0.20	71.9	0.02	0.4	0.1	0.38	1	0.9	0.2		
1476953	Drill Core	0.019	9	3	0.08	40	<0.001	<20	0.48	0.068	0.12	86.5	0.01	0.4	0.1	0.65	3	1.4	0.5		
1476954	Drill Core	0.020	16	3	0.13	60	<0.001	<20	0.49	0.065	0.11	40.1	0.01	0.4	<0.1	0.36	2	1.1	0.8		
1476955	Drill Core	0.022	8	6	0.43	74	0.001	<20	0.65	0.030	0.18	32.0	<0.01	1.5	0.1	1.40	2	6.6	4.3		
1476956	Drill Core	0.038	10	7	0.48	73	<0.001	<20	0.65	0.030	0.16	>100	0.05	2.0	<0.1	2.30	3	5.8	1.2		
1476957	Drill Core	0.038	6	6	0.20	13	0.007	<20	0.64	0.038	0.02	>100	0.02	1.0	<0.1	2.96	5	11.7	3.2		
1476958	Drill Core	0.179	14	15	0.74	89	0.005	<20	1.24	0.041	0.19	>100	0.01	2.8	<0.1	2.05	4	7.7	1.6		
1476959	Drill Core	0.041	11	17	1.00	97	0.005	<20	1.48	0.019	0.24	4.7	<0.01	2.5	0.1	1.56	4	4.4	0.6		
1476960	Drill Core	0.039	10	17	0.93	76	0.004	<20	1.30	0.015	0.21	4.4	<0.01	2.3	<0.1	1.53	4	4.1	0.4		
1476961	Drill Core	0.027	7	15	0.60	132	0.017	<20	1.17	0.037	0.11	>100	<0.01	1.8	<0.1	2.18	4	7.0	0.3		
1476962	Drill Core	0.097	12	16	0.42	199	0.003	<20	0.98	0.012	0.15	5.4	<0.01	1.4	<0.1	0.72	3	2.8	<0.2		
1476963	Drill Core	0.301	11	26	0.23	245	0.007	<20	0.73	0.009	0.14	3.0	0.01	1.3	0.1	0.65	2	4.5	<0.2		
1476964	Drill Core	0.315	9	22	0.16	278	0.007	<20	0.57	0.003	0.14	2.0	0.02	1.1	0.1	0.81	2	4.8	<0.2		
1476965	Drill Core	0.557	9	54	0.35	423	0.031	<20	0.83	0.003	0.25	1.8	0.03	1.8	0.3	0.67	3	7.4	<0.2		
1476966	Drill Core	0.091	13	16	0.32	296	0.022	<20	0.70	0.004	0.23	1.5	<0.01	1.1	0.3	0.87	2	5.8	<0.2		
1476967	Drill Core	0.098	10	23	0.38	321	0.024	<20	0.73	0.005	0.25	1.0	<0.01	1.2	0.3	0.68	3	4.8	<0.2		
1476968	Drill Core	0.053	11	16	0.34	183	0.009	<20	0.76	0.010	0.16	0.7	<0.01	1.2	0.1	0.58	2	3.8	<0.2		
1476969	Drill Core	0.027	9	17	0.35	218	0.005	<20	0.71	0.009	0.14	0.6	<0.01	1.1	0.1	0.43	2	1.6	<0.2		
1476970	Rock Pulp	0.036	4	39	2.45	43	0.004	<20	1.77	0.011	0.06	1.2	2.86	3.5	5.0	6.53	8	30.1	0.3		
1476971	Drill Core	0.047	9	24	0.58	292	0.025	<20	0.98	0.015	0.23	1.6	0.02	2.0	0.3	0.59	3	3.0	<0.2		
1476972	Drill Core	0.051	12	19	0.24	233	0.013	<20	0.74	0.019	0.19	0.6	0.01	1.1	0.1	0.13	2	1.1	<0.2		
1476973	Drill Core	0.160	13	36	0.37	227	0.029	<20	1.03	0.074	0.14	0.9	0.02	2.1	0.2	0.23	4	1.2	<0.2		
1476974	Drill Core	0.037	11	37	1.00	149	0.103	<20	3.13	0.123	0.49	25.6	0.04	5.4	0.7	2.08	9	9.8	16.2		
1476975	Drill Core	0.042	14	31	0.92	126	0.074	<20	3.73	0.146	0.34	4.5	0.02	4.0	0.4	1.83	11	8.4	1.6		
1476976	Drill Core	0.069	10	20	0.67	32	0.038	<20	2.21	0.051	0.07	>100	*	2.3	0.1	8.76	7	53.2	33.5	22.2	
1476977	Drill Core	0.048	13	34	1.08	162	0.079	<20	3.66	0.187	0.29	7.1	<0.01	3.9	0.3	2.20	11	9.8	1.5		
1476978	Drill Core	0.033	10	31	0.84	432	0.061	<20	1.55	0.039	0.48	0.8	<0.01	2.9	0.6	0.26	5	1.5	0.2		
1476979	Drill Core	0.045	12	23	0.50	409	0.041	<20	0.91	0.010	0.39	0.3	<0.01	1.9	0.5	0.41	3	1.8	<0.2		
1476980	Drill Core	0.047	12	23	0.51	413	0.045	<20	0.90	0.008	0.41	0.3	<0.01	1.9	0.6	0.40	3	2.1	<0.2		



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CERTIFICATE OF ANALYSIS

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476981	Drill Core	4.41	0.012	2.9	56.8	2.3	34	0.2	36.9	7.8	246	2.13	338.7	9.4	3.5	48	<0.1	0.4	0.6	44	0.54
1476982	Drill Core	3.34	0.075	1.6	49.0	2.5	28	0.3	23.8	4.8	161	1.73	164.2	25.6	3.3	40	<0.1	0.5	1.1	16	1.01
1476983	Drill Core	3.54	0.018	0.3	12.5	2.2	9	0.2	8.6	2.3	105	0.90	209.6	5.3	2.6	12	<0.1	0.5	0.5	4	0.25
1476984	Drill Core	3.77	0.017	0.5	20.6	2.3	11	0.2	20.9	4.7	133	1.30	51.7	6.5	3.8	22	<0.1	0.4	0.7	6	0.44
1476985	Drill Core	3.93	0.040	0.8	3.9	0.7	6	<0.1	7.3	1.1	127	0.60	134.8	39.3	2.1	12	<0.1	0.2	0.4	5	0.33
1476986	Drill Core	3.05	3.237	0.9	20.2	3.4	12	0.6	25.5	4.5	96	1.04	102.8	2615.2	4.2	42	<0.1	0.5	52.9	14	0.88
1476987	Drill Core	3.12	0.088	0.4	22.4	1.3	13	0.1	18.8	3.6	99	1.25	80.0	27.4	3.2	19	<0.1	0.2	2.3	9	0.37



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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	FA550
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Au	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	0.9	
1476981	Drill Core	0.031	9	19	0.50	379	0.030	<20	0.91	0.012	0.31	0.3	<0.01	1.9	0.4	0.53	3	2.3	<0.2		
1476982	Drill Core	0.209	12	11	0.36	178	0.002	<20	0.56	0.004	0.12	0.4	<0.01	1.6	<0.1	0.57	2	1.1	<0.2		
1476983	Drill Core	0.013	7	8	0.11	73	<0.001	<20	0.19	0.003	0.06	0.1	<0.01	0.5	<0.1	0.40	<1	0.7	<0.2		
1476984	Drill Core	0.029	9	8	0.14	113	0.001	<20	0.30	0.004	0.11	0.4	<0.01	0.7	<0.1	0.57	<1	1.1	<0.2		
1476985	Drill Core	0.019	7	8	0.07	49	<0.001	<20	0.17	0.002	0.04	0.5	<0.01	0.4	<0.1	0.09	<1	<0.5	<0.2		
1476986	Drill Core	0.024	11	14	0.19	116	0.001	<20	0.46	0.014	0.09	17.2	<0.01	1.0	<0.1	0.24	1	1.0	6.2		
1476987	Drill Core	0.021	9	11	0.17	101	0.004	<20	0.37	0.004	0.09	0.6	<0.01	0.8	<0.1	0.37	1	1.3	0.2		



QUALITY CONTROL REPORT

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
Pulp Duplicates																					
1476877	Drill Core	5.14	0.022	1.7	64.7	8.7	100	0.7	76.5	30.8	556	4.27	336.5	28.2	8.6	29	0.5	2.4	3.3	22	0.64
REP 1476877	QC		0.025																		
1476881	Drill Core	4.29	0.247	0.5	41.0	5.6	712	0.4	31.7	13.0	379	2.61	380.9	88.2	8.9	33	22.4	1.2	3.7	20	1.37
REP 1476881	QC		0.270																		
1476886	Drill Core	2.47	0.048	21.5	23.6	3.5	49	0.1	84.6	7.2	179	1.41	244.5	41.3	3.1	38	0.3	0.7	0.5	164	1.13
REP 1476886	QC			21.4	24.2	3.6	50	0.1	86.1	7.7	178	1.40	256.6	231.4	3.2	38	0.3	0.7	0.6	164	1.14
1476890	Rock Pulp	0.10	0.278	13.7	2121.4	996.1	6859	17.5	32.5	18.5	525	8.01	270.3	59.8	1.1	41	47.0	31.8	11.6	44	2.03
REP 1476890	QC			12.8	2112.4	985.2	6716	17.5	31.9	17.7	507	7.84	264.3	55.5	1.0	42	45.5	33.0	11.6	43	1.99
1476948	Drill Core	4.78	0.243	0.1	19.1	6.1	12	0.8	1.5	0.9	110	0.87	795.9	137.1	8.0	119	0.2	0.5	2.1	<1	4.58
REP 1476948	QC		0.311																		
1476953	Drill Core	4.31	0.925	0.2	30.7	7.0	110	0.3	1.2	1.0	125	1.14	143.3	785.6	7.9	88	3.9	<0.1	4.9	1	4.18
REP 1476953	QC		1.441																		
1476955	Drill Core	3.99	4.715	0.5	31.1	20.3	35	2.4	15.3	9.4	338	3.02	9337.5	3478.0	11.7	46	<0.1	2.7	27.8	8	2.40
REP 1476955	QC		4.729																		
1476956	Drill Core	3.35	0.928	1.2	104.1	6.2	67	0.8	22.5	16.4	663	4.51	1838.1	668.3	8.6	56	0.2	1.3	15.3	11	3.42
REP 1476956	QC			1.3	103.5	6.3	69	1.0	22.0	15.5	665	4.43	1864.9	811.9	8.6	59	0.2	1.5	16.5	10	3.39
1476976	Drill Core	1.63	>10	1.8	862.8	5.8	36	5.1	31.4	27.7	174	19.69	12.9	18280.8	5.1	86	0.4	1.2	408.4	28	1.28
REP 1476976	QC																				
1476984	Drill Core	3.77	0.017	0.5	20.6	2.3	11	0.2	20.9	4.7	133	1.30	51.7	6.5	3.8	22	<0.1	0.4	0.7	6	0.44
REP 1476984	QC		0.043	0.6	20.9	2.4	12	0.2	22.1	5.0	138	1.36	51.4	3.4	3.9	23	<0.1	0.5	0.8	7	0.45
Core Reject Duplicates																					
1476871	Drill Core	4.74	0.126	1.8	40.9	12.3	129	0.4	47.3	18.9	613	2.95	485.0	94.0	7.2	67	2.5	4.1	2.0	21	2.28
DUP 1476871	QC		0.170	2.0	40.8	13.7	130	0.4	48.0	19.2	618	3.00	544.5	87.2	7.3	71	1.8	4.5	2.3	20	2.25
1476905	Drill Core	4.97	0.060	7.1	98.5	5.1	63	0.4	60.4	8.0	245	2.49	97.6	16.9	5.0	58	0.5	1.7	2.8	116	0.96
DUP 1476905	QC		0.053	6.5	94.0	5.1	63	0.4	59.7	8.1	251	2.50	98.1	52.6	4.7	57	0.3	1.7	2.7	121	0.96
1476939	Drill Core	2.09	1.619	<0.1	23.1	4.4	39	0.3	1.0	0.8	96	0.85	1876.1	329.7	6.8	83	1.1	1.1	2.3	<1	4.16
DUP 1476939	QC		1.302	<0.1	21.1	4.0	31	0.4	0.9	0.7	91	0.77	1730.1	557.3	6.6	77	0.9	1.0	1.9	<1	4.03
1476973	Drill Core	4.43	0.072	22.3	16.9	3.3	54	0.1	76.4	4.4	178	1.38	138.8	48.3	5.6	66	0.2	0.5	0.7	238	1.30



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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	FA550	
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Au	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	0.9	
Pulp Duplicates																					
1476877	Drill Core	0.049	12	19	1.07	53	0.089	<20	1.55	0.007	0.18	0.1	<0.01	2.8	0.1	1.56	4	1.3	<0.2		
REP 1476877	QC																				
1476881	Drill Core	0.027	11	11	0.46	49	0.002	<20	0.84	0.016	0.17	11.1	0.01	1.6	<0.1	1.04	3	2.4	0.2		
REP 1476881	QC																				
1476886	Drill Core	0.028	8	19	0.40	206	0.014	<20	0.81	0.015	0.12	1.3	<0.01	1.8	0.1	0.25	3	1.8	<0.2		
REP 1476886	QC	0.027	9	19	0.40	208	0.014	<20	0.81	0.015	0.12	1.0	<0.01	1.8	0.1	0.26	3	1.2	<0.2		
1476890	Rock Pulp	0.034	4	37	2.41	48	0.004	<20	1.70	0.009	0.06	0.8	2.17	3.5	4.7	6.36	7	27.3	0.4		
REP 1476890	QC	0.035	4	37	2.33	49	0.004	<20	1.68	0.009	0.06	0.5	2.13	3.4	5.0	6.22	7	26.2	0.3		
1476948	Drill Core	0.016	9	3	0.07	48	<0.001	<20	0.39	0.029	0.21	57.7	0.01	0.4	0.1	0.62	1	1.1	0.2		
REP 1476948	QC																				
1476953	Drill Core	0.019	9	3	0.08	40	<0.001	<20	0.48	0.068	0.12	86.5	0.01	0.4	0.1	0.65	3	1.4	0.5		
REP 1476953	QC																				
1476955	Drill Core	0.022	8	6	0.43	74	0.001	<20	0.65	0.030	0.18	32.0	<0.01	1.5	0.1	1.40	2	6.6	4.3		
REP 1476955	QC																				
1476956	Drill Core	0.038	10	7	0.48	73	<0.001	<20	0.65	0.030	0.16	>100	0.05	2.0	<0.1	2.30	3	5.8	1.2		
REP 1476956	QC	0.038	10	7	0.47	78	<0.001	<20	0.64	0.029	0.15	>100	0.02	2.0	<0.1	2.24	3	5.1	1.4		
1476976	Drill Core	0.069	10	20	0.67	32	0.038	<20	2.21	0.051	0.07	>100	*	2.3	0.1	8.76	7	53.2	33.5	22.2	
REP 1476976	QC																			20.4	
1476984	Drill Core	0.029	9	8	0.14	113	0.001	<20	0.30	0.004	0.11	0.4	<0.01	0.7	<0.1	0.57	<1	1.1	<0.2		
REP 1476984	QC	0.031	9	9	0.15	123	0.001	<20	0.31	0.005	0.11	0.4	<0.01	0.7	<0.1	0.58	<1	1.1	<0.2		
Core Reject Duplicates																					
1476871	Drill Core	0.039	11	17	1.02	69	0.008	<20	1.37	0.012	0.20	1.2	<0.01	3.4	0.2	0.41	4	4.6	<0.2		
DUP 1476871	QC	0.039	11	17	1.00	69	0.008	<20	1.35	0.008	0.19	0.7	<0.01	3.2	0.1	0.40	4	4.0	<0.2		
1476905	Drill Core	0.156	11	22	0.54	307	0.009	<20	1.01	0.009	0.15	0.1	<0.01	1.9	0.1	0.74	3	2.8	<0.2		
DUP 1476905	QC	0.158	10	23	0.55	322	0.009	<20	1.02	0.009	0.17	0.1	<0.01	1.9	0.1	0.72	3	4.2	<0.2		
1476939	Drill Core	0.016	7	2	0.07	22	<0.001	<20	0.38	0.045	0.14	>100	*	0.4	<0.1	0.57	2	0.7	0.3		
DUP 1476939	QC	0.016	7	2	0.06	21	<0.001	<20	0.37	0.044	0.14	>100	*	0.4	<0.1	0.51	2	0.7	0.3		
1476973	Drill Core	0.160	13	36	0.37	227	0.029	<20	1.03	0.074	0.14	0.9	0.02	2.1	0.2	0.23	4	1.2	<0.2		



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Project: McQuesten
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		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
DUP 1476973	QC		0.063	22.5	16.7	3.2	53	0.1	77.7	4.4	182	1.41	123.4	67.6	5.6	68	0.2	0.5	0.7	247	1.31
Reference Materials																					
STD AGPROOF	Standard																				
STD BVGEO01	Standard			10.9	4513.4	163.9	1761	2.5	164.8	23.7	715	3.88	117.9	208.2	11.2	47	6.3	2.2	19.8	70	1.28
STD BVGEO01	Standard			11.4	4627.6	197.7	1779	2.6	170.2	26.7	733	3.79	122.2	236.4	16.7	58	6.5	2.6	26.7	78	1.35
STD CDN-ME-9A	Standard																				
STD CDN-ME-14A	Standard																				
STD DS11	Standard			15.0	143.0	137.2	345	1.9	83.4	14.6	1050	3.13	47.3	46.7	7.6	64	2.3	6.0	10.8	48	1.04
STD DS11	Standard			13.6	138.4	137.6	321	1.5	73.0	13.1	968	2.92	40.5	82.7	7.6	56	2.4	7.0	11.1	45	0.98
STD DS11	Standard			12.9	134.3	132.9	313	1.6	73.6	12.8	961	2.89	42.4	89.7	7.3	60	2.5	7.7	11.7	45	0.97
STD OREAS262	Standard			0.7	119.9	52.3	156	0.5	66.7	29.1	549	3.49	37.2	60.1	8.0	32	0.7	2.1	0.9	22	3.08
STD OREAS262	Standard			0.7	112.2	55.0	151	0.5	66.9	26.5	538	3.24	37.3	72.1	9.0	34	0.6	2.4	1.0	21	3.00
STD OREAS262	Standard			0.7	125.5	63.9	160	0.5	69.0	30.5	594	3.51	35.8	60.8	9.7	40	0.7	1.9	1.1	25	3.19
STD OREAS262	Standard			0.7	111.3	56.8	149	0.4	63.3	28.3	536	3.12	34.5	64.3	9.6	33	0.6	3.5	1.0	21	2.97
STD OREAS262	Standard			0.6	108.8	59.1	151	0.4	63.7	27.0	518	3.10	35.5	70.9	9.4	36	0.7	3.1	1.0	20	2.87
STD OXB130	Standard		0.129																		
STD OXB130	Standard		0.119																		
STD OXB130	Standard		0.123																		
STD OXB130	Standard		0.122																		
STD OXG141	Standard		0.950																		
STD OXG141	Standard		0.921																		
STD OXG141	Standard		0.882																		
STD OXG141	Standard		0.890																		
STD OXG141	Standard		0.901																		
STD OXN155	Standard		7.403																		
STD OXN155	Standard		7.522																		
STD OXN155	Standard		7.758																		
STD OXN155	Standard		7.713																		
STD OXN155	Standard		7.577																		



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		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	FA550
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Au	
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	0.9	
DUP 1476973	QC	0.171	14	38	0.37	249	0.031	<20	1.05	0.078	0.16	0.8	0.02	2.1	0.2	0.23	4	1.2	<0.2			
Reference Materials																						
STD AGPROOF	Standard																					<0.9
STD BVGEO01	Standard	0.080	25	167	1.31	339	0.216	<20	2.30	0.182	0.88	3.4	0.09	5.7	0.6	0.67	7	4.7	0.9			
STD BVGEO01	Standard	0.075	28	181	1.35	358	0.245	<20	2.37	0.191	0.91	3.4	0.10	6.2	0.7	0.69	8	5.3	1.0			
STD CDN-ME-9A	Standard																					0.01
STD CDN-ME-14A	Standard																					3.10
STD DS11	Standard	0.069	17	59	0.86	407	0.088	<20	1.13	0.071	0.40	3.1	0.30	3.2	5.1	0.28	5	2.4	4.7			
STD DS11	Standard	0.065	17	55	0.81	391	0.083	<20	1.05	0.065	0.37	2.8	0.19	3.0	4.6	0.26	4	1.8	4.6			
STD DS11	Standard	0.067	17	55	0.78	409	0.081	<20	1.03	0.063	0.37	2.7	0.24	2.7	4.5	0.27	5	1.9	4.3			
STD OREAS262	Standard	0.041	16	47	1.23	261	0.003	<20	1.35	0.074	0.32	<0.1	0.18	3.6	0.4	0.26	4	0.7	0.2			
STD OREAS262	Standard	0.038	15	41	1.18	240	0.003	<20	1.20	0.067	0.30	0.1	0.17	3.2	0.5	0.26	4	0.7	0.2			
STD OREAS262	Standard	0.044	19	47	1.29	283	0.003	<20	1.46	0.075	0.35	0.2	0.17	3.8	0.4	0.28	5	<0.5	0.3			
STD OREAS262	Standard	0.036	15	42	1.14	251	0.003	<20	1.16	0.066	0.29	0.2	0.15	3.5	0.4	0.26	4	<0.5	0.2			
STD OREAS262	Standard	0.037	16	42	1.13	256	0.003	<20	1.19	0.064	0.30	0.4	0.16	3.2	0.5	0.25	4	<0.5	0.2			
STD OXB130	Standard																					
STD OXB130	Standard																					
STD OXB130	Standard																					
STD OXB130	Standard																					
STD OXG141	Standard																					
STD OXG141	Standard																					
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	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
STD OXQ114	Standard																			
STD OXQ132	Standard																			
STD BVGEO01 Expected			10.8	4415	187	1741	2.53	163	25	733	3.7	121	219	14.4	55	6.5	2.2	25.6	73	1.3219
STD CDN-ME-9A Expected																				
STD CDN-ME-14A Expected																				
STD AGPROOF Expected																				
STD OXQ114 Expected																				
STD OXQ132 Expected																				
STD DS11 Expected			13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OREAS262 Expected			0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	65	9.33	36	0.61	3.39	1.03	22.5	2.98
STD OXG141 Expected		0.93																		
STD OXN155 Expected		7.762																		
STD OXB130 Expected		0.125																		
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank																			
BLK	Blank	<0.005																		
BLK	Blank	0.008																		
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		



Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: August 20, 2020

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QUALITY CONTROL REPORT

WHI20000073.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	FA550	
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Au	
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	0.9	
STD OXQ114	Standard																				35.1	
STD OXQ132	Standard																					34.9
STD BVGE001 Expected		0.0727	25.9	171	1.2963	340	0.233		2.347	0.1924	0.89	3.5	0.1	5.97	0.62	0.6655	7.37	4.84	1.02			
STD CDN-ME-9A Expected																					0.0096	
STD CDN-ME-14A Expected																						2.97
STD AGPROOF Expected																						0
STD OXQ114 Expected																						35.2
STD OXQ132 Expected																						34.69
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56			
STD OREAS262 Expected		0.04	15.9	41.7	1.17	248	0.003		1.3	0.071	0.312	0.13	0.17	3.24	0.47	0.269	3.9	0.4	0.23			
STD OXG141 Expected																						
STD OXN155 Expected																						
STD OXB130 Expected																						
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2			
BLK	Blank																					
BLK	Blank																					
BLK	Blank																					
BLK	Blank																					
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2			
BLK	Blank																				<0.01	
BLK	Blank																					<0.9
BLK	Blank																					
BLK	Blank																					
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2			
BLK	Blank																					
BLK	Blank																					



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1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: August 20, 2020

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QUALITY CONTROL REPORT

WHI20000073.1

		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
Prep Wash																					
ROCK-WHI	Prep Blank	<0.005	1.2	5.7	1.3	38	<0.1	1.1	4.1	572	2.07	1.1	1.0	2.1	26	<0.1	<0.1	<0.1	25	0.85	
ROCK-WHI	Prep Blank	<0.005	1.0	4.0	1.2	34	<0.1	0.8	3.5	540	1.92	0.8	<0.5	1.8	22	<0.1	<0.1	<0.1	22	0.73	



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QUALITY CONTROL REPORT

WHI20000073.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370	FA550	
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	Au
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm
Prep Wash		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	0.9
ROCK-WHI	Prep Blank	0.046	7	4	0.53	63	0.081	<20	0.93	0.078	0.09	0.2	<0.01	3.1	<0.1	<0.05	4	<0.5	<0.2		
ROCK-WHI	Prep Blank	0.042	6	4	0.48	58	0.074	<20	0.89	0.079	0.10	0.2	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2		



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Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Submitted By: James Thom
Receiving Lab: Canada-Whitehorse
Received: June 23, 2020
Analysis Start: July 23, 2020
Report Date: August 04, 2020
Page: 1 of 5

CERTIFICATE OF ANALYSIS

WHI20000074.1

CLIENT JOB INFORMATION

Project: McQuesten
Shipment ID: MQ_2020_6
P.O. Number
Number of Samples: 117

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7
Canada

CC: Paul Gray

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	114	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	3	Sort, label and box pulps			WHI
FA450	117	50g Lead Collection Fire Assay Fusion - AAS Finish	50	Completed	VAN
EN002	117	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	117	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	117	Per sample shipping charges for branch shipments			VAN
AQ370	2	1:1:1 Aqua Regia Digestion ICP-ES Finish	1	Completed	VAN

ADDITIONAL COMMENTS


JEFFREY CANNON
Geochemistry Department Supervisor



Bureau Veritas Commodities Canada Ltd.

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Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: August 04, 2020

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CERTIFICATE OF ANALYSIS

WHI20000074.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1476988	Drill Core	2.97	0.090	2.5	67.8	13.9	208	0.5	59.3	12.8	328	3.77	197.3	20.0	12.9	61	1.3	1.4	1.5	21	1.49
1476989	Drill Core	3.88	0.050	0.7	17.2	6.6	86	0.2	24.5	8.7	693	1.45	66.1	113.0	6.3	260	1.5	0.1	1.1	15	11.95
1476990	Rock	0.34	<0.005	<0.1	1.1	0.5	1	<0.1	1.4	0.8	91	0.08	<0.5	<0.5	0.1	72	<0.1	<0.1	<0.1	<1	29.83
1476991	Drill Core	3.04	0.028	0.4	33.2	6.0	72	0.2	20.7	9.8	448	1.92	51.4	32.8	8.2	176	0.6	0.2	0.8	17	9.05
1476992	Drill Core	3.50	0.061	1.8	61.9	6.0	116	0.5	31.6	12.2	494	3.87	139.8	39.6	11.0	35	0.9	0.8	2.2	28	1.80
1476993	Drill Core	3.94	0.022	0.7	20.7	3.8	68	0.1	21.4	7.0	132	1.86	187.0	10.3	10.7	7	0.5	0.8	2.2	7	0.17
1476994	Drill Core	2.81	0.030	1.0	25.5	4.1	85	0.2	20.5	6.9	181	3.22	231.7	8.2	13.7	13	0.4	0.6	0.9	9	0.09
1476995	Drill Core	2.27	0.009	0.9	26.8	3.0	69	0.2	25.8	8.4	175	2.48	173.1	4.2	9.6	8	0.2	0.8	0.5	9	0.08
1476996	Drill Core	3.60	0.040	2.8	40.6	7.1	150	0.3	54.8	17.5	818	3.14	180.9	18.4	10.7	70	0.8	1.0	1.9	27	3.26
1476997	Drill Core	3.16	0.056	4.0	32.9	7.3	122	0.3	44.5	12.5	475	2.26	182.0	40.2	9.7	66	1.3	0.8	2.4	21	2.28
1476998	Drill Core	3.22	0.068	4.7	75.3	9.1	139	1.0	45.3	11.1	608	3.80	278.7	49.6	9.0	161	1.7	1.4	2.5	21	5.60
1476999	Drill Core	0.68	0.115	2.3	65.7	9.5	152	0.8	44.5	12.2	575	3.70	214.3	135.7	10.9	41	1.9	1.1	4.8	25	1.86
1477000	Drill Core	0.92	0.100	2.2	70.0	8.2	149	0.8	47.6	13.4	453	3.40	221.2	126.6	12.0	23	1.2	0.9	4.3	25	0.94
1817501	Drill Core	3.12	0.023	2.4	32.4	7.0	97	0.3	30.5	9.3	560	2.81	248.0	9.6	8.8	177	1.2	0.8	1.3	15	9.09
1817502	Drill Core	3.70	0.041	3.7	66.5	18.6	161	0.8	55.5	18.6	955	4.89	229.6	20.4	10.4	91	1.1	1.0	2.8	46	3.05
1817503	Drill Core	2.67	0.033	3.9	51.7	24.1	148	0.8	64.1	18.3	749	3.38	201.2	17.2	10.7	269	2.8	0.7	2.2	19	7.31
1817504	Drill Core	1.90	0.010	11.1	53.7	9.1	114	0.4	75.6	12.1	239	3.36	191.9	6.3	12.3	13	0.6	0.7	1.2	70	0.27
1817505	Drill Core	4.44	0.007	13.7	9.5	4.6	61	0.1	67.5	3.7	177	1.53	133.4	7.5	4.1	18	0.3	0.6	0.1	296	0.66
1817506	Drill Core	4.15	0.030	19.7	15.6	3.7	84	0.1	94.3	7.6	194	1.91	239.8	13.9	5.0	14	1.1	0.5	0.2	383	0.48
1817507	Drill Core	4.23	0.014	21.2	22.2	6.0	60	0.2	97.1	10.5	170	2.31	379.2	1.9	8.7	30	0.3	0.8	0.2	135	0.69
1817508	Drill Core	2.82	0.020	10.0	21.2	4.3	54	0.2	69.9	10.7	148	2.21	82.8	1.0	8.6	14	0.2	0.5	0.2	108	0.40
1817509	Drill Core	3.13	0.005	9.6	74.0	2.4	52	0.2	31.5	4.9	145	2.13	85.1	<0.5	4.5	13	<0.1	0.5	0.3	62	0.15
1817510	Rock Pulp	0.09	1.326	11.0	6652.2	6530.2	>10000	93.5	22.6	55.7	868	27.98	2712.5	270.1	0.8	34	191.4	212.6	43.0	14	1.67
1817511	Drill Core	3.51	0.032	2.4	103.3	4.9	64	0.2	35.4	9.9	143	1.87	121.5	<0.5	3.9	13	0.4	0.6	0.9	19	0.07
1817512	Drill Core	3.13	0.027	1.5	60.0	5.2	62	0.3	42.7	13.3	233	2.67	164.7	2.4	4.5	16	0.5	1.0	1.4	22	0.16
1817513	Drill Core	4.41	0.009	2.1	64.9	4.7	73	0.3	29.6	6.6	359	2.14	125.9	<0.5	4.2	20	0.2	1.0	0.8	20	0.25
1817514	Drill Core	2.58	0.007	1.7	67.0	4.8	70	0.2	46.1	9.6	242	2.14	71.0	<0.5	5.9	14	0.3	0.5	0.9	16	0.15
1817515	Drill Core	4.57	0.020	1.1	119.2	4.9	57	0.2	37.2	9.8	185	2.28	91.4	16.3	3.0	14	0.2	0.3	0.7	18	0.17
1817516	Drill Core	4.51	0.021	0.7	137.2	6.2	66	0.1	34.9	12.4	209	2.02	312.8	2.9	3.8	13	<0.1	0.9	0.6	22	0.14
1817517	Drill Core	3.80	0.016	0.7	92.8	4.0	77	0.1	33.4	10.0	289	2.61	20.5	2.9	4.3	12	<0.1	0.2	0.3	34	0.20



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Project: McQuesten
Report Date: August 04, 2020

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CERTIFICATE OF ANALYSIS

WHI20000074.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	
1476988	Drill Core	0.132	19	18	0.72	130	0.026	<20	1.40	0.014	0.19	0.6	0.01	2.9	0.1	<0.05	4	1.6	<0.2	
1476989	Drill Core	0.048	9	12	0.47	237	0.054	<20	1.51	0.073	0.09	0.9	0.02	1.9	<0.1	0.16	4	1.2	<0.2	
1476990	Rock	0.005	<1	<1	0.35	20	0.001	<20	<0.01	0.003	0.04	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2	
1476991	Drill Core	0.045	11	14	0.41	94	0.071	<20	1.31	0.041	0.16	0.3	0.01	2.0	<0.1	0.19	4	1.3	<0.2	
1476992	Drill Core	0.073	15	18	0.69	66	0.071	<20	1.38	0.012	0.16	11.5	<0.01	3.6	<0.1	0.13	4	4.1	<0.2	
1476993	Drill Core	0.017	17	10	0.32	41	0.004	<20	0.68	0.008	0.13	<0.1	0.01	1.2	<0.1	<0.05	2	1.0	<0.2	
1476994	Drill Core	0.030	30	12	0.39	46	0.007	<20	1.02	0.006	0.18	0.1	<0.01	1.9	<0.1	<0.05	2	1.4	<0.2	
1476995	Drill Core	0.027	23	12	0.37	44	0.004	<20	0.90	0.007	0.17	<0.1	<0.01	1.6	<0.1	<0.05	2	1.7	<0.2	
1476996	Drill Core	0.062	15	23	1.49	120	0.042	<20	2.15	0.042	0.17	0.3	<0.01	3.6	0.1	0.13	6	3.8	<0.2	
1476997	Drill Core	0.040	14	17	0.83	186	0.043	<20	1.84	0.059	0.13	1.1	<0.01	2.3	<0.1	0.18	5	1.9	<0.2	
1476998	Drill Core	0.040	11	14	0.74	60	0.009	<20	1.19	0.012	0.13	>100	<0.01	2.9	<0.1	0.35	3	17.0	<0.2	
1476999	Drill Core	0.037	18	22	1.23	73	0.005	<20	1.67	0.015	0.19	5.2	<0.01	3.7	0.1	0.07	5	18.2	0.2	
1477000	Drill Core	0.035	19	22	1.20	70	0.006	<20	1.56	0.014	0.15	3.1	<0.01	4.3	0.1	<0.05	5	15.0	<0.2	
1817501	Drill Core	0.029	12	14	0.64	77	0.012	<20	1.15	0.012	0.18	34.3	<0.01	2.2	<0.1	0.07	3	5.7	<0.2	
1817502	Drill Core	0.045	11	20	0.95	92	0.003	<20	1.51	0.005	0.17	10.8	<0.01	3.6	0.1	0.87	5	5.8	<0.2	
1817503	Drill Core	0.028	10	15	0.62	131	0.002	<20	1.17	0.006	0.18	1.9	<0.01	3.3	0.2	0.30	3	6.6	<0.2	
1817504	Drill Core	0.043	27	16	0.54	254	0.003	<20	1.09	0.005	0.18	1.4	<0.01	2.0	0.2	0.06	3	11.5	<0.2	
1817505	Drill Core	0.180	12	30	0.40	479	0.023	<20	1.09	0.005	0.21	0.6	<0.01	2.6	0.3	0.06	3	1.4	<0.2	
1817506	Drill Core	0.064	12	29	0.63	499	0.050	<20	1.32	0.006	0.38	0.4	0.01	3.3	0.5	0.13	4	3.2	<0.2	
1817507	Drill Core	0.067	15	20	0.41	556	0.017	<20	0.94	0.010	0.27	0.4	0.01	2.1	0.4	0.26	3	2.6	<0.2	
1817508	Drill Core	0.030	14	22	0.41	575	0.033	<20	0.83	0.007	0.26	0.2	<0.01	2.1	0.4	0.17	3	2.7	<0.2	
1817509	Drill Core	0.041	12	17	0.40	512	0.011	<20	0.80	0.006	0.18	0.2	<0.01	2.1	0.2	0.08	3	2.8	0.2	
1817510	Rock Pulp	0.018	<1	23	0.65	8	<0.001	<20	0.30	0.003	0.05	4.0	12.75	1.0	20.6	>10	4	>100	<0.2	3.03
1817511	Drill Core	0.027	13	13	0.36	273	0.003	<20	0.75	0.003	0.12	0.1	0.04	1.6	<0.1	0.09	2	3.7	0.3	
1817512	Drill Core	0.025	9	16	0.50	272	0.002	<20	0.87	0.004	0.12	0.4	0.04	1.8	0.1	0.85	3	2.1	<0.2	
1817513	Drill Core	0.024	10	13	0.44	243	0.002	<20	0.74	0.005	0.12	0.1	0.04	1.7	<0.1	0.24	2	1.3	<0.2	
1817514	Drill Core	0.034	15	14	0.31	343	0.002	<20	0.65	0.006	0.16	0.1	0.04	1.5	<0.1	0.23	2	1.6	<0.2	
1817515	Drill Core	0.017	7	11	0.37	296	0.002	<20	0.68	0.004	0.14	<0.1	0.04	1.9	<0.1	0.68	2	0.5	0.6	
1817516	Drill Core	0.026	10	14	0.38	388	0.005	<20	0.74	0.005	0.19	<0.1	0.03	2.3	0.1	0.54	2	0.6	0.5	
1817517	Drill Core	0.046	14	18	0.81	295	0.006	<20	1.22	0.003	0.12	0.1	0.03	3.0	<0.1	0.45	3	<0.5	0.3	



CERTIFICATE OF ANALYSIS

WHI20000074.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1817518	Drill Core	3.99	0.008	0.6	96.1	4.8	46	0.4	25.8	7.1	190	2.74	10.0	3.1	4.2	27	0.2	0.3	1.0	18	0.70
1817519	Drill Core	2.16	0.011	1.7	37.9	3.1	54	0.2	26.4	5.0	295	1.50	25.1	4.3	3.0	76	0.1	0.2	0.5	24	2.09
1817520	Drill Core	2.05	0.010	1.6	34.9	3.4	53	0.2	27.0	4.9	261	1.51	18.3	3.8	3.1	82	0.2	0.2	0.5	25	1.81
1817521	Drill Core	3.13	<0.005	19.8	33.1	4.3	65	<0.1	77.8	8.8	120	1.90	55.9	<0.5	4.9	35	0.1	0.5	0.1	195	0.69
1817522	Drill Core	3.44	0.029	2.4	78.4	16.7	451	0.5	52.1	8.6	373	3.45	42.3	16.4	3.7	61	2.4	0.6	0.8	74	2.02
1817523	Drill Core	4.70	0.396	0.2	6.7	10.2	28	0.3	3.0	0.9	136	0.56	369.7	138.8	7.2	66	0.2	0.2	3.1	3	3.52
1817524	Drill Core	5.14	0.031	<0.1	6.5	3.6	24	<0.1	2.2	0.8	166	0.57	632.9	7.2	7.9	62	<0.1	<0.1	0.1	3	4.14
1817525	Drill Core	4.64	0.014	<0.1	8.5	3.6	25	<0.1	2.6	0.7	164	0.59	555.7	12.0	7.9	66	<0.1	<0.1	<0.1	2	4.58
1817526	Drill Core	4.32	0.078	<0.1	9.4	2.7	17	<0.1	1.9	0.8	167	0.65	307.5	7.4	7.7	58	<0.1	<0.1	0.2	2	4.56
1817527	Drill Core	5.25	0.159	<0.1	8.4	3.0	28	<0.1	1.8	0.6	171	0.53	535.0	109.8	7.6	58	0.4	0.1	0.4	2	4.34
1817528	Drill Core	2.95	0.063	<0.1	6.3	3.5	21	<0.1	2.2	0.5	180	0.57	582.2	711.7	7.7	59	<0.1	<0.1	0.2	2	4.52
1817529	Drill Core	3.61	0.761	<0.1	7.2	3.3	19	<0.1	2.1	1.2	129	0.58	552.7	155.8	7.8	42	0.1	0.1	1.4	4	2.90
1817530	Rock	0.26	0.006	<0.1	0.6	0.7	3	<0.1	<0.1	<0.1	57	0.06	11.6	0.6	0.2	69	<0.1	<0.1	<0.1	<1	32.24
1817531	Drill Core	4.82	0.471	14.4	51.9	3.9	423	0.2	71.1	6.8	132	1.68	943.2	269.5	3.3	15	9.7	1.1	3.7	149	0.81
1817532	Drill Core	4.74	0.076	2.0	41.5	5.5	66	0.2	43.1	10.4	283	2.52	761.9	63.8	7.6	52	0.3	0.4	0.7	43	1.33
1817533	Drill Core	2.68	0.010	1.9	49.3	10.1	87	0.3	37.3	16.4	409	3.33	28.4	8.0	9.2	122	<0.1	0.1	0.7	58	1.82
1817534	Drill Core	4.18	0.016	1.1	27.3	6.2	70	0.2	21.7	8.5	283	1.91	106.0	5.6	8.6	80	0.1	0.1	0.4	26	2.10
1817535	Drill Core	4.33	0.016	1.0	22.8	7.4	66	0.2	17.0	5.9	195	1.53	115.0	5.9	9.9	64	0.5	0.2	0.4	16	1.81
1817536	Drill Core	3.08	0.481	0.5	187.0	6.0	85	1.4	22.0	18.3	890	7.05	>10000	499.5	2.9	69	0.7	4.9	4.3	9	7.42
1817537	Drill Core	4.29	0.016	0.3	32.7	6.0	50	0.2	21.8	14.3	255	2.20	110.6	5.1	8.7	23	<0.1	0.3	0.5	11	1.20
1817538	Drill Core	3.36	0.242	2.8	139.5	3.5	79	0.8	23.9	16.2	524	4.81	25.5	175.5	4.2	57	0.3	0.1	4.4	13	4.57
1817539	Drill Core	2.19	0.035	0.8	48.1	7.1	39	0.2	18.1	9.4	472	1.91	7.5	9.8	6.6	309	0.1	<0.1	1.2	13	10.88
1817540	Drill Core	2.24	0.028	0.5	43.1	7.4	42	0.2	18.8	9.3	467	1.92	13.3	19.4	6.6	323	0.2	<0.1	1.1	14	11.42
1817541	Drill Core	4.62	0.055	0.3	48.6	4.3	36	0.3	16.1	7.2	208	2.23	33.6	20.7	6.6	38	<0.1	0.2	1.6	14	1.38
1817542	Drill Core	4.99	0.016	16.3	59.6	6.3	325	0.6	76.9	11.1	236	2.72	22.3	0.7	4.0	137	5.0	1.2	0.9	85	2.92
1817543	Drill Core	4.03	0.012	8.1	60.0	5.1	195	0.3	50.7	11.3	375	2.41	12.0	1.1	8.0	104	2.4	0.5	0.7	101	3.26
1817544	Drill Core	4.93	0.011	23.6	53.7	5.6	660	0.8	102.6	8.2	106	2.03	7.8	<0.5	3.5	22	9.9	1.6	0.5	100	0.67
1817545	Drill Core	4.08	0.017	3.3	70.4	5.7	246	0.4	48.6	13.9	342	3.67	18.6	1.6	6.4	68	2.9	0.2	1.9	70	1.23
1817546	Drill Core	3.12	0.060	1.1	92.7	4.8	50	0.4	38.1	13.6	229	2.93	4.7	2.3	8.2	58	<0.1	0.1	1.3	34	1.77
1817547	Drill Core	2.77	0.013	2.8	68.2	5.1	68	0.4	35.9	11.9	304	2.78	6.5	3.5	6.8	65	0.1	0.2	0.6	38	2.53



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Project: McQuesten
Report Date: August 04, 2020

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CERTIFICATE OF ANALYSIS

WHI20000074.1

Method Analyte Unit	AQ200																				AQ370
	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn		
	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%		
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01		
1817518	Drill Core	0.027	8	13	0.50	264	0.010	<20	0.69	0.005	0.15	<0.1	0.02	1.7	<0.1	1.43	2	1.7	<0.2		
1817519	Drill Core	0.056	6	14	0.50	493	0.024	<20	0.90	0.025	0.11	2.4	0.01	1.7	<0.1	0.48	3	1.4	<0.2		
1817520	Drill Core	0.074	7	17	0.48	530	0.026	<20	0.90	0.026	0.12	2.0	<0.01	1.8	<0.1	0.47	3	1.4	<0.2		
1817521	Drill Core	0.042	11	25	0.64	1182	0.021	<20	1.15	0.006	0.24	0.3	0.02	2.6	0.2	0.32	3	2.6	<0.2		
1817522	Drill Core	0.088	10	29	0.83	175	0.015	<20	1.48	0.032	0.17	0.2	<0.01	2.9	0.1	1.40	6	5.7	<0.2		
1817523	Drill Core	0.018	15	3	0.16	217	<0.001	<20	0.61	0.077	0.08	46.4	0.02	0.6	<0.1	0.08	2	<0.5	0.4		
1817524	Drill Core	0.018	21	4	0.14	46	<0.001	<20	0.54	0.081	0.07	0.7	<0.01	0.6	<0.1	0.08	2	<0.5	<0.2		
1817525	Drill Core	0.018	20	3	0.15	37	<0.001	<20	0.52	0.075	0.06	7.5	<0.01	0.6	<0.1	0.10	2	<0.5	<0.2		
1817526	Drill Core	0.018	18	4	0.13	36	<0.001	<20	0.58	0.084	0.06	3.6	<0.01	0.7	<0.1	0.09	2	<0.5	<0.2		
1817527	Drill Core	0.018	18	3	0.12	56	<0.001	<20	0.46	0.065	0.06	0.9	<0.01	0.6	<0.1	0.11	2	<0.5	<0.2		
1817528	Drill Core	0.017	18	4	0.14	49	<0.001	<20	0.49	0.069	0.06	0.9	<0.01	0.6	<0.1	0.08	2	<0.5	<0.2		
1817529	Drill Core	0.017	22	4	0.11	36	<0.001	<20	0.48	0.073	0.06	0.2	<0.01	0.5	<0.1	0.13	2	<0.5	0.2		
1817530	Rock	0.007	1	<1	0.30	10	<0.001	<20	0.03	0.002	<0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2		
1817531	Drill Core	0.064	14	18	0.34	532	0.004	<20	0.67	0.007	0.15	0.3	0.04	1.7	0.1	0.71	2	5.6	0.4		
1817532	Drill Core	0.036	10	20	0.80	470	0.033	<20	1.30	0.013	0.22	0.2	<0.01	2.2	0.2	0.83	4	2.7	0.3		
1817533	Drill Core	0.045	15	39	1.42	646	0.135	<20	2.86	0.088	0.62	0.2	<0.01	5.2	0.7	0.87	8	2.2	<0.2		
1817534	Drill Core	0.026	11	21	0.79	315	0.067	<20	1.82	0.069	0.20	0.2	<0.01	2.8	0.1	0.39	5	1.1	<0.2		
1817535	Drill Core	0.029	13	18	0.51	182	0.054	<20	1.95	0.110	0.25	0.4	<0.01	2.2	0.2	0.38	6	0.7	<0.2		
1817536	Drill Core	0.033	7	8	0.56	66	0.009	<20	1.49	0.063	0.06	85.7	0.02	1.7	<0.1	3.70	10	12.1	2.0		
1817537	Drill Core	0.024	10	14	0.50	100	0.018	<20	1.19	0.025	0.22	0.7	<0.01	1.8	<0.1	0.58	3	0.6	<0.2		
1817538	Drill Core	0.028	6	11	0.36	75	0.051	<20	1.01	0.020	0.08	>100	0.05	1.7	<0.1	2.65	3	7.8	<0.2		
1817539	Drill Core	0.036	6	13	0.56	154	0.054	<20	1.38	0.039	0.25	2.6	<0.01	1.9	0.2	0.73	4	2.1	<0.2		
1817540	Drill Core	0.031	6	13	0.58	130	0.058	<20	1.46	0.044	0.24	4.1	<0.01	2.0	0.1	0.72	4	1.8	<0.2		
1817541	Drill Core	0.025	8	13	0.44	128	0.026	<20	1.02	0.033	0.18	1.8	<0.01	1.5	<0.1	0.91	3	2.1	<0.2		
1817542	Drill Core	0.068	7	15	0.57	386	0.005	<20	0.88	0.008	0.16	0.6	0.02	2.2	<0.1	1.32	2	7.5	<0.2		
1817543	Drill Core	0.075	10	29	1.37	605	0.071	<20	2.35	0.073	0.20	0.5	<0.01	3.2	0.2	0.88	6	4.6	<0.2		
1817544	Drill Core	0.131	7	12	0.19	220	0.004	<20	0.56	0.006	0.18	0.5	0.02	1.3	0.1	1.07	1	12.7	<0.2		
1817545	Drill Core	0.067	9	32	1.62	234	0.115	<20	2.79	0.067	0.78	0.4	0.02	3.6	0.8	1.42	7	2.6	<0.2		
1817546	Drill Core	0.067	12	23	0.86	135	0.107	<20	1.67	0.023	0.22	0.8	<0.01	2.5	0.1	1.44	4	4.3	<0.2		
1817547	Drill Core	0.092	9	22	1.24	169	0.074	<20	1.91	0.020	0.16	0.8	<0.01	2.6	<0.1	1.03	5	4.3	<0.2		



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Project: McQuesten
Report Date: August 04, 2020

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CERTIFICATE OF ANALYSIS

WHI20000074.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1817548	Drill Core	4.11	0.007	11.5	64.2	5.4	369	0.7	87.6	7.6	147	2.19	3.2	<0.5	2.6	36	5.5	1.2	0.9	65	1.46
1817549	Drill Core	3.48	0.048	0.8	51.5	3.7	68	0.3	34.8	18.5	363	3.98	27.5	6.0	7.9	45	<0.1	0.4	1.4	29	1.37
1817550	Rock Pulp	0.09	0.252	12.6	2186.0	1031.5	6931	18.3	31.3	17.3	530	8.40	281.1	65.3	0.6	38	44.3	26.0	8.5	46	2.10
1817551	Drill Core	4.03	0.050	6.3	37.2	3.0	59	0.2	28.1	10.3	266	1.90	11.4	62.1	6.3	99	0.1	0.2	1.5	32	2.82
1817552	Drill Core	4.60	0.103	4.5	98.5	3.9	63	0.4	30.8	14.1	258	3.27	9.7	73.8	5.4	91	0.2	<0.1	2.3	25	2.32
1817553	Drill Core	2.69	0.019	0.8	60.0	5.6	51	0.5	42.5	17.3	300	3.80	52.9	1.9	6.5	32	0.1	0.5	2.1	15	0.80
1817554	Drill Core	4.17	0.029	0.2	44.2	2.9	55	0.4	35.9	18.8	353	3.81	53.2	7.7	8.7	24	<0.1	0.4	1.1	17	0.52
1817555	Drill Core	4.56	0.008	0.7	71.8	4.0	56	0.5	38.7	17.2	320	3.88	11.3	<0.5	8.3	25	0.1	0.3	1.4	14	0.94
1817556	Drill Core	5.58	0.066	0.9	54.0	4.7	45	0.3	28.2	11.6	521	2.06	17.5	39.3	5.3	271	0.3	0.2	2.5	15	10.64
1817557	Drill Core	4.25	0.041	0.6	55.1	5.5	30	0.3	17.5	9.7	348	2.47	15.4	83.6	7.2	56	0.1	0.5	1.8	12	3.07
1817558	Drill Core	4.29	0.208	0.4	44.3	6.3	42	0.6	26.2	14.3	419	3.20	458.0	22.8	8.7	99	<0.1	1.3	2.5	18	4.65
1817559	Drill Core	1.22	0.020	0.8	72.6	6.7	61	0.4	43.4	17.6	360	4.09	4.3	12.9	9.9	56	<0.1	0.6	2.2	29	2.60
1817560	Drill Core	1.11	0.018	3.4	60.9	7.1	59	0.4	40.6	16.3	414	3.65	5.2	17.5	8.8	64	0.2	1.0	2.2	24	3.37
1817561	Drill Core	4.96	0.085	3.7	70.3	4.6	61	0.3	36.1	15.3	377	2.93	90.0	25.9	11.3	70	0.2	0.7	1.7	39	2.75
1817562	Drill Core	4.86	0.220	1.6	50.7	5.7	51	0.4	32.8	12.8	256	1.93	13.5	273.9	10.4	107	0.2	0.3	5.3	25	2.47
1817563	Drill Core	4.72	0.064	0.5	78.9	8.2	36	0.4	23.2	12.9	634	2.43	8.2	292.2	7.9	333	0.3	0.3	2.0	17	11.49
1817564	Drill Core	4.89	0.035	0.2	47.4	7.1	30	0.4	16.0	8.1	493	2.68	4.6	60.9	8.4	199	0.3	0.2	2.4	14	7.43
1817565	Drill Core	3.88	0.022	0.2	25.9	3.9	26	0.2	14.1	5.4	328	2.91	12.7	19.8	10.3	103	<0.1	0.4	0.9	13	4.92
1817566	Drill Core	2.80	0.059	3.4	41.8	3.7	32	0.2	30.4	7.0	696	2.07	85.6	18.2	6.3	171	0.2	0.6	1.6	37	10.00
1817567	Drill Core	4.35	<0.005	17.5	22.0	3.0	230	0.2	62.0	5.8	57	1.42	12.1	3.1	4.3	13	1.7	0.7	0.4	44	0.27
1817568	Drill Core	4.54	0.006	0.4	7.4	1.8	8	<0.1	7.2	1.7	309	0.60	16.8	1.6	1.9	209	<0.1	0.6	0.1	7	14.25
1817569	Drill Core	4.67	0.007	0.3	28.9	4.8	21	0.3	19.0	7.9	205	2.29	8.0	4.5	12.9	100	<0.1	0.4	1.0	9	4.54
1817570	Rock	0.36	<0.005	<0.1	0.9	0.4	2	<0.1	1.4	0.8	95	0.07	<0.5	<0.5	0.1	76	<0.1	<0.1	<0.1	<1	34.50
1817571	Drill Core	4.57	0.211	0.2	40.7	4.3	23	0.3	16.6	8.2	299	2.39	1.6	97.0	8.5	48	<0.1	0.5	3.9	9	2.63
1817572	Drill Core	4.10	0.325	0.9	43.8	2.6	53	0.3	19.6	5.7	837	2.65	8.2	180.8	8.6	146	0.3	1.7	6.7	22	7.71
1817573	Drill Core	4.34	0.012	10.7	41.4	4.8	321	0.3	67.5	9.9	230	2.51	24.6	0.7	6.1	38	5.2	0.8	1.0	52	1.39
1817574	Drill Core	4.78	0.007	2.3	40.1	3.7	192	0.4	47.2	9.1	408	2.38	14.8	1.1	7.0	25	2.0	0.7	0.7	29	0.41
1817575	Drill Core	4.39	0.022	11.4	61.1	6.9	651	1.0	66.3	7.2	962	2.63	15.4	1.0	5.6	35	9.1	2.1	0.9	68	0.75
1817576	Drill Core	4.60	0.005	7.0	79.9	2.7	308	0.5	68.3	8.0	743	2.40	52.9	1.4	4.2	56	4.5	0.6	0.5	87	1.75
1817577	Drill Core	4.16	0.025	16.6	67.5	3.5	218	0.7	71.0	9.0	457	2.74	224.8	3.9	4.4	31	2.4	1.2	0.5	99	0.83



Bureau Veritas Commodities Canada Ltd. 9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada PHONE (604) 253-3158

CERTIFICATE OF ANALYSIS WHI20000074.1

Table with columns: Method, Analyte, Unit, MDL, and various elements (P, La, Cr, Mg, Ba, Ti, B, Al, Na, K, W, Hg, Sc, Ti, S, Ga, Se, Te, Zn) with their respective values and detection limits.

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.



Bureau Veritas Commodities Canada Ltd.

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CERTIFICATE OF ANALYSIS

WHI20000074.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1817578	Drill Core	3.64	0.009	1.5	53.2	7.1	114	0.8	52.8	8.0	873	5.11	33.9	<0.5	8.4	24	0.5	0.7	1.6	38	0.45
1817579	Drill Core	2.03	0.086	5.8	38.4	30.5	113	1.0	45.0	6.9	492	2.20	151.1	4.4	6.3	38	1.0	1.1	0.6	73	1.28
1817580	Drill Core	2.24	0.094	5.4	40.7	34.3	115	0.9	46.3	8.3	533	2.23	166.3	4.1	6.6	37	1.0	1.0	0.5	66	1.38
1817581	Drill Core	2.93	0.303	0.7	97.2	6.9	85	0.9	37.1	16.6	664	3.80	8.2	210.4	12.1	99	0.3	1.9	15.8	44	4.35
1817582	Drill Core	2.35	2.095	0.6	126.8	7.1	67	0.9	33.9	26.3	674	5.23	141.9	1662.1	12.0	66	0.2	1.7	47.9	28	3.31
1817583	Drill Core	4.29	0.031	0.6	103.5	3.6	20	0.4	10.1	5.5	502	1.79	15.4	8.7	3.1	933	0.2	0.6	1.2	9	32.04
1817584	Drill Core	2.82	0.249	1.3	167.0	4.7	69	0.9	30.5	17.8	794	6.19	73.1	95.8	9.9	77	0.6	1.1	8.8	34	4.66
1817585	Drill Core	3.07	0.012	9.6	71.7	10.1	106	0.8	54.2	9.6	489	3.43	22.1	1.6	4.6	23	1.1	1.2	1.8	35	0.70
1817586	Drill Core	2.73	0.009	4.8	58.5	6.0	82	0.5	45.1	6.3	948	2.33	12.9	1.5	4.0	73	1.2	2.5	1.5	25	2.10
1817587	Drill Core	4.29	0.010	1.8	60.8	2.9	176	0.3	28.8	7.1	1322	2.52	22.6	0.9	3.1	154	5.4	0.5	1.3	24	3.97
1817588	Drill Core	4.75	0.044	0.4	75.0	5.2	43	0.4	32.9	7.5	156	1.88	440.8	5.4	2.9	19	0.5	1.0	3.3	18	0.43
1817589	Drill Core	4.82	0.007	0.3	10.5	5.9	20	0.1	9.9	2.2	117	0.70	14.2	<0.5	2.5	10	0.2	0.4	0.4	6	0.47
1817590	Rock Pulp	0.09	1.175	11.2	6656.7	6233.7	>10000	93.4	23.0	55.4	830	28.17	2671.3	271.7	0.6	33	183.4	202.2	39.9	14	1.55
1817591	Drill Core	4.42	0.034	0.4	27.8	3.9	25	0.2	19.7	4.5	87	1.29	34.0	6.8	3.2	8	<0.1	2.0	1.2	9	0.13
1817592	Drill Core	4.74	0.187	0.5	15.0	5.1	28	0.3	13.3	4.2	110	1.31	203.7	29.2	2.9	10	<0.1	1.0	2.8	10	0.24
1817593	Drill Core	4.50	0.019	0.6	41.0	5.2	52	0.4	36.3	7.4	258	2.39	74.2	<0.5	3.9	19	0.1	1.1	1.3	18	0.73
1817594	Drill Core	6.71	0.018	0.3	17.4	17.8	47	0.4	12.3	2.5	293	1.40	45.9	<0.5	2.2	24	0.6	0.7	0.5	7	0.90
1817595	Drill Core	3.14	0.007	0.3	8.4	10.6	22	0.3	4.7	1.8	55	0.79	127.6	1.6	1.8	4	0.1	0.4	0.5	4	0.12
1817596	Drill Core	4.21	0.019	0.3	12.2	19.7	44	0.4	10.0	2.6	240	1.61	89.1	2.0	2.2	14	0.3	0.9	0.6	8	0.29
1817597	Drill Core	4.37	0.007	0.2	4.0	9.7	28	0.2	4.8	1.9	149	0.86	36.4	2.5	2.0	5	0.2	0.2	0.1	3	0.12
1817598	Drill Core	4.78	0.016	0.3	22.7	25.0	76	0.5	13.6	3.6	260	1.14	85.6	1.4	2.5	12	1.0	0.5	0.6	7	0.46
1817599	Drill Core	1.74	0.028	0.9	30.6	7.2	28	0.4	27.8	5.0	102	1.37	36.8	3.6	3.1	9	0.2	0.3	0.8	13	0.21
1817600	Drill Core	1.52	0.044	0.8	30.2	6.9	28	0.4	27.5	4.1	117	1.66	26.6	6.4	2.8	9	0.2	0.5	0.9	14	0.20
1817601	Drill Core	4.88	0.023	1.0	57.9	6.9	37	0.4	51.2	13.3	185	4.13	32.0	1.5	7.6	16	<0.1	0.8	2.4	19	0.23
1817602	Drill Core	5.92	0.027	0.8	35.7	5.3	26	0.4	41.3	9.7	220	2.98	29.8	1.5	5.9	23	<0.1	0.4	2.2	17	0.57
1817603	Drill Core	6.08	0.069	1.2	42.8	1.8	20	0.2	40.1	5.9	225	1.71	50.8	29.4	3.7	30	<0.1	0.3	1.5	23	0.81
1817604	Drill Core	5.85	0.103	1.0	12.9	1.7	19	<0.1	10.7	1.3	85	0.74	144.0	40.6	1.8	11	<0.1	0.7	1.7	6	0.29



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Project: McQuesten
Report Date: August 04, 2020

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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn		
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%		
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01		
1817578	Drill Core	0.067	7	23	0.99	174	0.003	<20	1.77	0.029	0.11	0.1	<0.01	2.8	<0.1	2.02	5	3.5	<0.2		
1817579	Drill Core	0.089	7	16	0.28	175	0.003	<20	0.66	0.017	0.15	0.1	<0.01	1.7	0.1	1.33	2	3.0	<0.2		
1817580	Drill Core	0.082	6	15	0.25	146	0.002	<20	0.59	0.013	0.13	0.1	<0.01	1.4	0.1	1.43	2	3.2	<0.2		
1817581	Drill Core	0.052	21	30	1.42	129	0.073	<20	1.98	0.023	0.17	23.1	<0.01	4.9	0.2	1.54	6	5.6	0.7		
1817582	Drill Core	0.047	15	20	1.30	99	0.046	<20	1.61	0.015	0.16	>100	<0.01	3.2	0.2	2.69	5	8.8	2.3		
1817583	Drill Core	0.042	5	7	0.40	115	0.007	<20	0.55	0.004	0.09	>100	<0.01	1.3	<0.1	0.87	1	1.1	<0.2		
1817584	Drill Core	0.057	13	16	0.97	102	0.027	<20	1.51	0.014	0.12	>100	<0.01	2.7	0.3	3.74	5	9.3	0.5		
1817585	Drill Core	0.062	10	15	0.41	190	0.002	<20	0.72	0.005	0.15	1.3	<0.01	1.3	0.1	2.15	2	3.6	<0.2		
1817586	Drill Core	0.039	5	12	0.36	147	0.001	<20	0.56	0.002	0.09	0.5	<0.01	1.2	<0.1	1.14	1	2.1	<0.2		
1817587	Drill Core	0.033	4	12	1.41	208	0.002	<20	0.81	0.004	0.12	0.5	<0.01	2.3	<0.1	1.08	2	2.1	<0.2		
1817588	Drill Core	0.063	6	11	0.36	170	0.002	<20	0.53	0.003	0.09	0.2	<0.01	1.8	<0.1	0.90	2	2.3	0.2		
1817589	Drill Core	0.022	8	9	0.11	86	0.001	<20	0.26	0.006	0.06	<0.1	<0.01	0.7	<0.1	0.14	<1	0.5	<0.2		
1817590	Rock Pulp	0.018	<1	23	0.66	6	<0.001	<20	0.29	0.004	0.05	3.3	12.10	1.0	19.4	>10	3	>100	0.3	3.02	
1817591	Drill Core	0.017	9	10	0.19	90	0.001	<20	0.37	0.006	0.06	0.1	0.04	1.1	<0.1	0.44	<1	1.1	<0.2		
1817592	Drill Core	0.025	10	11	0.20	91	0.001	<20	0.47	0.009	0.07	0.1	<0.01	1.1	<0.1	0.35	1	0.6	0.2		
1817593	Drill Core	0.065	8	15	0.33	129	0.002	<20	0.74	0.015	0.10	0.1	<0.01	1.8	<0.1	1.03	2	0.8	<0.2		
1817594	Drill Core	0.018	7	10	0.24	79	0.002	<20	0.32	0.005	0.07	<0.1	<0.01	0.9	<0.1	0.50	<1	1.0	<0.2		
1817595	Drill Core	0.016	7	7	0.07	46	<0.001	<20	0.17	0.002	0.04	<0.1	<0.01	0.4	<0.1	0.34	<1	<0.5	<0.2		
1817596	Drill Core	0.033	7	11	0.18	86	0.002	<20	0.33	0.004	0.06	<0.1	<0.01	1.1	<0.1	0.72	1	<0.5	<0.2		
1817597	Drill Core	0.015	7	7	0.07	48	<0.001	<20	0.16	0.002	0.04	<0.1	<0.01	0.4	<0.1	0.22	<1	<0.5	<0.2		
1817598	Drill Core	0.019	8	9	0.13	97	0.001	<20	0.24	0.005	0.07	<0.1	<0.01	1.0	<0.1	0.56	<1	0.5	<0.2		
1817599	Drill Core	0.020	8	12	0.22	112	0.001	<20	0.43	0.006	0.09	<0.1	<0.01	1.3	<0.1	0.49	1	<0.5	<0.2		
1817600	Drill Core	0.022	8	14	0.24	132	0.002	<20	0.47	0.005	0.10	0.1	<0.01	1.2	<0.1	0.67	1	<0.5	<0.2		
1817601	Drill Core	0.069	10	14	0.47	154	0.002	<20	1.14	0.020	0.14	0.2	<0.01	2.1	<0.1	1.88	3	2.5	<0.2		
1817602	Drill Core	0.060	10	13	0.43	154	0.001	<20	1.05	0.016	0.15	0.1	<0.01	1.8	<0.1	0.97	3	1.8	<0.2		
1817603	Drill Core	0.024	9	16	0.35	174	0.001	<20	0.68	0.014	0.12	<0.1	<0.01	1.7	<0.1	0.56	2	1.0	0.3		
1817604	Drill Core	0.013	7	9	0.12	52	<0.001	<20	0.19	0.005	0.05	<0.1	<0.01	0.6	<0.1	0.19	<1	<0.5	<0.2		



QUALITY CONTROL REPORT

WHI20000074.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
Pulp Duplicates																					
1817518	Drill Core	3.99	0.008	0.6	96.1	4.8	46	0.4	25.8	7.1	190	2.74	10.0	3.1	4.2	27	0.2	0.3	1.0	18	0.70
REP 1817518	QC			1.0	98.6	4.9	48	0.4	26.0	7.8	191	2.75	9.5	0.6	4.3	28	0.2	0.5	1.0	18	0.71
1817520	Drill Core	2.05	0.010	1.6	34.9	3.4	53	0.2	27.0	4.9	261	1.51	18.3	3.8	3.1	82	0.2	0.2	0.5	25	1.81
REP 1817520	QC		0.016																		
1817553	Drill Core	2.69	0.019	0.8	60.0	5.6	51	0.5	42.5	17.3	300	3.80	52.9	1.9	6.5	32	0.1	0.5	2.1	15	0.80
REP 1817553	QC			0.7	58.2	5.8	52	0.5	41.7	17.3	302	3.83	54.5	1.3	7.0	30	0.1	0.5	2.2	15	0.79
1817588	Drill Core	4.75	0.044	0.4	75.0	5.2	43	0.4	32.9	7.5	156	1.88	440.8	5.4	2.9	19	0.5	1.0	3.3	18	0.43
REP 1817588	QC			0.6	74.4	4.9	41	0.4	30.8	7.8	153	1.84	411.0	2.9	3.2	19	0.5	1.0	3.1	18	0.42
1817593	Drill Core	4.50	0.019	0.6	41.0	5.2	52	0.4	36.3	7.4	258	2.39	74.2	<0.5	3.9	19	0.1	1.1	1.3	18	0.73
REP 1817593	QC		0.022																		
1817597	Drill Core	4.37	0.007	0.2	4.0	9.7	28	0.2	4.8	1.9	149	0.86	36.4	2.5	2.0	5	0.2	0.2	0.1	3	0.12
REP 1817597	QC		0.006																		
Core Reject Duplicates																					
1817544	Drill Core	4.93	0.011	23.6	53.7	5.6	660	0.8	102.6	8.2	106	2.03	7.8	<0.5	3.5	22	9.9	1.6	0.5	100	0.67
DUP 1817544	QC		0.012	23.2	55.4	5.8	639	0.8	105.3	8.6	97	2.01	10.2	<0.5	3.3	23	9.9	1.5	0.7	104	0.70
1817578	Drill Core	3.64	0.009	1.5	53.2	7.1	114	0.8	52.8	8.0	873	5.11	33.9	<0.5	8.4	24	0.5	0.7	1.6	38	0.45
DUP 1817578	QC		0.012	1.8	56.5	8.1	123	0.9	54.9	8.7	922	5.63	40.9	0.8	8.6	24	0.4	0.9	1.9	39	0.46
Reference Materials																					
STD BVGE001	Standard			10.8	4347.5	165.8	1711	2.5	161.3	23.7	724	3.63	116.3	211.7	11.5	48	6.2	1.8	20.3	73	1.29
STD BVGE001	Standard			10.2	4573.6	194.4	1757	2.6	165.0	24.4	747	3.69	117.0	219.2	12.0	49	6.4	1.9	21.1	75	1.35
STD CDN-ME-9A	Standard																				
STD CDN-ME-14A	Standard																				
STD DS11	Standard			14.1	146.9	139.5	341	1.8	78.0	13.3	1019	3.17	43.2	77.5	8.8	68	2.5	6.8	11.9	47	1.05
STD DS11	Standard			15.3	148.6	142.5	343	1.7	82.0	14.4	1070	3.22	43.7	61.3	8.8	67	2.2	7.1	11.7	51	1.11
STD OREAS262	Standard			0.5	116.1	56.1	149	0.4	61.3	26.5	529	3.35	35.8	67.1	9.7	35	0.6	2.8	1.0	21	3.01
STD OREAS262	Standard			0.7	114.0	50.7	146	0.5	63.9	27.3	547	3.20	35.3	53.9	7.7	31	0.8	2.0	0.9	22	2.96
STD OREAS262	Standard			0.5	115.8	59.3	150	0.5	64.7	27.9	536	3.26	36.9	54.0	10.6	36	0.7	2.2	1.0	22	2.93
STD OREAS262	Standard			0.6	112.3	51.2	150	0.5	61.8	27.8	543	3.20	36.5	61.0	7.6	31	0.7	1.8	0.8	22	2.97



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Project: McQuesten
Report Date: August 04, 2020

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QUALITY CONTROL REPORT

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	
Pulp Duplicates																				
1817518	Drill Core	0.027	8	13	0.50	264	0.010	<20	0.69	0.005	0.15	<0.1	0.02	1.7	<0.1	1.43	2	1.7	<0.2	
REP 1817518	QC	0.027	8	13	0.50	263	0.011	<20	0.69	0.004	0.15	0.1	0.02	1.8	0.1	1.48	2	1.6	0.2	
1817520	Drill Core	0.074	7	17	0.48	530	0.026	<20	0.90	0.026	0.12	2.0	<0.01	1.8	<0.1	0.47	3	1.4	<0.2	
REP 1817520	QC																			
1817553	Drill Core	0.045	8	16	0.90	61	0.075	<20	1.38	0.018	0.27	0.4	<0.01	2.1	0.2	1.91	3	2.5	<0.2	
REP 1817553	QC	0.042	8	15	0.90	59	0.074	<20	1.37	0.019	0.27	0.3	0.01	2.1	0.2	1.93	4	2.2	<0.2	
1817588	Drill Core	0.063	6	11	0.36	170	0.002	<20	0.53	0.003	0.09	0.2	<0.01	1.8	<0.1	0.90	2	2.3	0.2	
REP 1817588	QC	0.060	6	10	0.35	167	0.002	<20	0.52	0.005	0.09	0.2	<0.01	2.0	<0.1	0.88	2	2.3	<0.2	
1817593	Drill Core	0.065	8	15	0.33	129	0.002	<20	0.74	0.015	0.10	0.1	<0.01	1.8	<0.1	1.03	2	0.8	<0.2	
REP 1817593	QC																			
1817597	Drill Core	0.015	7	7	0.07	48	<0.001	<20	0.16	0.002	0.04	<0.1	<0.01	0.4	<0.1	0.22	<1	<0.5	<0.2	
REP 1817597	QC																			
Core Reject Duplicates																				
1817544	Drill Core	0.131	7	12	0.19	220	0.004	<20	0.56	0.006	0.18	0.5	0.02	1.3	0.1	1.07	1	12.7	<0.2	
DUP 1817544	QC	0.145	6	11	0.21	179	0.004	<20	0.57	0.006	0.18	0.5	0.03	1.2	0.1	1.12	1	13.3	<0.2	
1817578	Drill Core	0.067	7	23	0.99	174	0.003	<20	1.77	0.029	0.11	0.1	<0.01	2.8	<0.1	2.02	5	3.5	<0.2	
DUP 1817578	QC	0.076	7	24	1.04	160	0.003	<20	1.86	0.028	0.11	<0.1	<0.01	2.7	<0.1	2.34	5	3.7	<0.2	
Reference Materials																				
STD BVGE001	Standard	0.069	25	174	1.28	349	0.207	<20	2.25	0.183	0.86	3.2	0.10	5.7	0.6	0.68	7	4.9	1.0	
STD BVGE001	Standard	0.075	25	168	1.32	341	0.220	<20	2.34	0.185	0.89	3.2	0.09	6.2	0.6	0.69	7	4.7	1.0	
STD CDN-ME-9A	Standard																			
STD CDN-ME-14A	Standard																			
STD DS11	Standard	0.071	19	59	0.84	450	0.097	<20	1.17	0.076	0.41	2.3	0.27	3.7	5.2	0.29	5	2.2	4.8	
STD DS11	Standard	0.071	19	61	0.88	456	0.096	<20	1.21	0.077	0.41	2.4	0.23	3.3	5.1	0.30	5	1.8	4.9	
STD OREAS262	Standard	0.041	16	41	1.17	260	0.003	<20	1.25	0.070	0.31	0.2	0.15	3.3	0.5	0.26	4	<0.5	0.3	
STD OREAS262	Standard	0.040	16	43	1.17	258	0.003	<20	1.27	0.067	0.31	<0.1	0.16	3.2	0.4	0.27	4	<0.5	0.2	
STD OREAS262	Standard	0.038	16	43	1.22	269	0.003	<20	1.27	0.069	0.31	<0.1	0.15	3.4	0.4	0.28	4	<0.5	0.3	
STD OREAS262	Standard	0.038	16	42	1.18	255	0.002	<20	1.29	0.066	0.31	0.1	0.16	3.5	0.4	0.26	4	<0.5	0.2	



Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: August 04, 2020

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QUALITY CONTROL REPORT

WHI20000074.1

		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
STD OXB130	Standard		0.125																		
STD OXB130	Standard		0.119																		
STD OXB130	Standard		0.119																		
STD OXG141	Standard		0.905																		
STD OXG141	Standard		0.947																		
STD OXG141	Standard		0.904																		
STD OXN155	Standard		7.427																		
STD OXN155	Standard		7.845																		
STD OXN155	Standard		7.654																		
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD BVGE001 Expected				10.8	4415	187	1741	2.53	163	25	733	3.7	121	219	14.4	55	6.5	2.2	25.6	73	1.3219
STD OREAS262 Expected				0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	65	9.33	36	0.61	3.39	1.03	22.5	2.98
STD CDN-ME-9A Expected																					
STD CDN-ME-14A Expected																					
STD OXG141 Expected			0.93																		
STD OXN155 Expected			7.762																		
STD OXB130 Expected			0.125																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank																				
BLK	Blank		<0.005																		
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.9	4.6	1.2	39	<0.1	1.3	3.7	560	1.99	0.8	2.1	2.1	23	<0.1	<0.1	<0.1	24	0.74



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Project: McQuesten
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QUALITY CONTROL REPORT

WHI20000074.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370		
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn	
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01	
STD OXB130	Standard																				
STD OXB130	Standard																				
STD OXB130	Standard																				
STD OXG141	Standard																				
STD OXG141	Standard																				
STD OXG141	Standard																				
STD OXN155	Standard																				
STD OXN155	Standard																				
STD OXN155	Standard																				
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56		
STD BVGEO01 Expected		0.0727	25.9	171	1.2963	340	0.233		2.347	0.1924	0.89	3.5	0.1	5.97	0.62	0.6655	7.37	4.84	1.02		
STD OREAS262 Expected		0.04	15.9	41.7	1.17	248	0.003		1.3	0.071	0.312	0.13	0.17	3.24	0.47	0.269	3.9	0.4	0.23		
STD CDN-ME-9A Expected																				0.0096	
STD CDN-ME-14A Expected																					2.97
STD OXG141 Expected																					
STD OXN155 Expected																					
STD OXB130 Expected																					
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				<0.01
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	0.045	6	4	0.52	59	0.073	<20	0.90	0.069	0.10	0.1	<0.01	2.9	<0.1	<0.05	4	<0.5	<0.2		



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Project: McQuesten
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QUALITY CONTROL REPORT

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WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca		
kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%		
0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01		
ROCK-WHI	Prep Blank	<0.005	0.8	4.2	1.0	34	<0.1	1.2	3.8	516	1.89	0.9	<0.5	2.5	25	<0.1	<0.1	<0.1	23	0.64	



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QUALITY CONTROL REPORT

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	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Zn
	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
ROCK-WHI	Prep Blank	0.042	7	4	0.48	62	0.081	<20	0.83	0.073	0.09	<0.1	0.01	3.2	<0.1	<0.05	4	<0.5	<0.2



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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Submitted By: James Thom
Receiving Lab: Canada-Whitehorse
Received: June 25, 2020
Analysis Start: July 24, 2020
Report Date: August 04, 2020
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CERTIFICATE OF ANALYSIS

WHI20000075.1

CLIENT JOB INFORMATION

Project: McQuesten
Shipment ID: MQ_2020_7
P.O. Number
Number of Samples: 112

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7
Canada

CC: Paul Gray

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	109	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	3	Sort, label and box pulps			WHI
FA450	112	50g Lead Collection Fire Assay Fusion - AAS Finish	50	Completed	VAN
EN002	112	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	112	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	112	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS


JEFFREY CANNON
Geochemistry Department Supervisor

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



Bureau Veritas Commodities Canada Ltd.

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Project: McQuesten
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CERTIFICATE OF ANALYSIS

WHI20000075.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1817726	Drill Core	3.18	0.044	3.4	61.8	8.7	92	0.6	68.0	23.4	383	4.41	17.1	14.7	5.5	82	0.8	0.4	3.7	65	0.61
1817727	Drill Core	5.21	0.870	2.9	77.3	5.9	82	0.8	52.6	18.0	396	4.05	37.9	475.6	6.0	63	1.0	0.6	17.8	49	0.59
1817728	Drill Core	3.25	0.055	4.3	64.6	6.9	93	0.4	37.9	12.6	307	3.93	47.5	11.7	11.7	20	0.7	0.5	2.5	32	0.19
1817729	Drill Core	2.32	0.011	1.5	20.1	9.9	48	0.1	12.7	4.8	371	2.42	34.5	3.1	9.8	8	0.1	0.2	0.5	10	0.06
1817730	Drill Core	2.35	0.016	1.6	23.7	7.8	53	0.1	14.5	5.5	404	2.64	41.4	116.6	11.3	9	0.2	0.2	0.6	11	0.08
1817731	Drill Core	4.46	<0.005	1.7	32.0	4.6	64	0.1	14.1	4.3	369	3.12	158.0	2.1	13.0	12	0.1	0.3	0.6	14	0.08
1817732	Drill Core	4.12	0.026	4.3	57.7	6.5	79	0.6	25.7	7.4	638	2.57	134.4	1.7	2.8	79	0.8	1.1	1.9	44	1.94
1817733	Drill Core	4.30	0.007	1.5	40.3	5.6	49	0.3	12.3	2.4	128	1.92	57.7	0.9	4.9	19	0.2	0.5	0.6	20	0.08
1817734	Drill Core	4.08	0.037	1.1	32.1	5.1	41	0.3	10.7	1.9	149	1.71	73.3	2.2	5.2	21	<0.1	0.4	0.8	18	0.07
1817735	Drill Core	5.20	0.006	0.9	38.2	6.6	41	0.3	15.6	2.7	155	1.92	19.2	0.8	5.8	21	0.2	0.6	0.7	23	0.08
1817736	Drill Core	3.72	0.036	2.5	45.7	3.8	68	0.2	24.7	3.8	183	2.63	113.2	<0.5	5.5	24	0.5	0.8	1.0	28	0.09
1817737	Drill Core	3.61	0.266	1.2	33.5	4.5	83	0.3	26.0	9.0	751	2.02	128.4	201.6	5.6	151	0.8	1.1	5.5	33	9.21
1817738	Drill Core	3.59	0.230	0.5	74.3	5.8	69	0.5	33.4	13.0	464	2.86	192.0	215.9	8.2	87	0.5	0.6	6.5	19	4.48
1817739	Drill Core	3.43	2.400	0.4	69.1	5.8	70	0.6	27.3	14.2	636	2.68	93.3	1783.5	6.4	118	0.3	0.2	33.4	33	6.08
1817740	Rock Pulp	0.13	0.315	3.7	110.9	3.9	44	0.1	8.5	10.2	402	2.85	146.2	531.1	2.1	65	<0.1	0.9	0.1	98	0.88
1817741	Drill Core	4.64	0.031	0.3	16.3	6.9	27	0.2	11.6	3.7	244	1.08	32.9	15.3	4.3	50	0.4	0.2	1.4	5	2.70
1817742	Drill Core	4.24	0.142	1.0	45.2	6.8	55	0.4	27.9	13.3	369	2.68	228.4	101.3	8.6	59	0.7	0.4	4.6	13	2.90
1817743	Drill Core	4.38	0.115	1.2	83.4	7.1	56	0.5	38.9	17.9	334	3.39	491.7	89.4	7.8	64	0.2	0.5	6.6	23	2.35
1817744	Drill Core	3.84	0.674	1.3	123.7	6.2	85	0.6	42.9	18.0	385	3.78	98.3	986.3	7.8	72	0.2	1.2	17.7	36	2.02
1817745	Drill Core	4.43	0.915	7.6	69.9	6.5	142	0.7	47.0	10.8	295	2.62	360.1	584.6	6.1	38	3.5	1.5	14.4	65	1.55
1817746	Drill Core	4.96	0.123	16.4	41.8	3.7	70	0.2	67.7	7.8	75	1.44	617.0	72.6	2.6	12	1.4	2.6	2.8	81	0.32
1817747	Drill Core	3.44	0.015	17.7	58.4	4.1	236	0.3	56.1	7.3	125	1.69	471.2	2.3	2.6	23	4.7	1.9	1.5	70	0.44
1817748	Drill Core	4.68	0.087	4.5	60.7	24.6	234	0.8	52.6	8.8	243	2.22	172.5	35.4	5.2	53	4.5	6.1	3.1	63	1.41
1817749	Drill Core	2.26	0.133	0.6	41.6	7.0	60	0.5	35.8	13.4	335	3.02	120.7	74.9	8.5	45	0.4	2.6	3.3	12	1.21
1817750	Drill Core	1.95	0.192	0.6	39.9	5.0	57	0.3	34.0	12.9	286	2.92	87.9	104.9	7.7	36	0.4	1.7	4.4	10	0.94
1817751	Drill Core	8.27	0.763	0.8	107.3	8.3	73	0.7	54.4	21.1	431	4.83	254.4	481.2	7.4	87	0.2	2.1	13.9	25	2.74
1817752	Drill Core	2.86	0.378	1.2	5.2	24.3	62	0.4	3.4	3.0	410	1.66	141.7	419.5	3.7	74	0.1	0.5	0.8	5	2.34
1817753	Drill Core	4.86	0.504	2.8	58.2	9.1	65	0.6	29.6	12.2	444	2.95	257.0	241.7	6.2	119	0.6	1.0	11.1	23	4.45
1817754	Drill Core	5.17	1.260	17.5	48.7	4.6	864	0.6	88.8	7.9	211	1.96	108.0	98.5	3.1	39	21.6	5.6	21.0	209	1.76
1817755	Drill Core	2.94	0.356	1.5	13.3	3.2	90	0.1	17.9	6.6	448	0.88	40.7	430.9	5.0	417	0.9	0.1	7.6	24	11.49



Bureau Veritas Commodities Canada Ltd.

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Project: McQuesten
Report Date: August 04, 2020

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CERTIFICATE OF ANALYSIS

WHI20000075.1

Method Analyte	Unit	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
MDL		%	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm		
1817726	Drill Core	0.050	10	123	2.60	496	0.236	<20	3.47	0.036	0.97	0.1	<0.01	6.1	1.2	0.38	9	2.4	<0.2	
1817727	Drill Core	0.057	14	103	2.12	207	0.214	<20	2.58	0.019	0.57	0.2	<0.01	3.9	0.8	0.23	7	5.9	0.9	
1817728	Drill Core	0.056	24	36	1.27	145	0.146	<20	1.79	0.005	0.27	0.1	<0.01	2.8	0.3	<0.05	5	3.4	<0.2	
1817729	Drill Core	0.030	21	14	0.43	152	0.025	<20	1.15	0.006	0.23	0.1	<0.01	1.4	0.1	<0.05	3	<0.5	<0.2	
1817730	Drill Core	0.037	23	16	0.47	156	0.030	<20	1.25	0.008	0.24	0.2	<0.01	1.3	0.1	<0.05	3	<0.5	<0.2	
1817731	Drill Core	0.039	31	16	0.62	181	0.020	<20	1.41	0.006	0.21	0.1	<0.01	1.5	0.1	<0.05	4	<0.5	<0.2	
1817732	Drill Core	0.292	13	18	0.68	355	0.007	<20	0.86	0.007	0.19	1.8	<0.01	2.1	0.1	0.06	3	2.1	<0.2	
1817733	Drill Core	0.046	18	16	0.31	281	0.002	<20	0.76	0.014	0.15	<0.1	<0.01	1.4	<0.1	<0.05	2	0.5	<0.2	
1817734	Drill Core	0.036	18	13	0.35	268	0.002	<20	0.86	0.013	0.13	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2	
1817735	Drill Core	0.044	19	17	0.31	310	0.002	<20	0.91	0.024	0.17	<0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	<0.2	
1817736	Drill Core	0.043	17	16	0.33	312	0.002	<20	1.00	0.015	0.16	<0.1	<0.01	1.6	<0.1	<0.05	2	1.0	<0.2	
1817737	Drill Core	0.039	8	15	0.65	94	0.017	<20	1.18	0.031	0.09	4.0	<0.01	3.0	<0.1	0.46	4	2.1	0.2	
1817738	Drill Core	0.033	10	15	0.59	135	0.033	<20	1.49	0.041	0.19	52.9	0.02	3.1	<0.1	1.06	4	4.9	0.3	
1817739	Drill Core	0.040	8	18	0.68	103	0.057	<20	1.48	0.020	0.11	20.6	<0.01	2.9	<0.1	0.79	4	2.9	1.7	
1817740	Rock Pulp	0.065	7	15	0.80	131	0.117	<20	1.64	0.170	0.23	5.9	<0.01	2.9	<0.1	<0.05	5	<0.5	<0.2	
1817741	Drill Core	0.011	6	7	0.21	45	0.008	<20	0.47	0.015	0.10	0.1	<0.01	1.1	<0.1	0.27	1	0.7	<0.2	
1817742	Drill Core	0.033	10	13	0.54	94	0.016	<20	1.02	0.030	0.19	10.0	<0.01	2.0	<0.1	1.02	3	3.5	0.3	
1817743	Drill Core	0.045	9	17	0.78	162	0.044	<20	1.64	0.034	0.19	1.7	<0.01	3.1	<0.1	1.62	5	5.4	0.3	
1817744	Drill Core	0.045	9	23	0.96	219	0.067	<20	2.60	0.078	0.15	3.8	<0.01	3.5	<0.1	1.61	7	5.6	0.9	
1817745	Drill Core	0.067	10	19	0.65	544	0.020	<20	1.53	0.023	0.18	3.8	<0.01	2.9	0.1	0.84	4	5.1	0.8	
1817746	Drill Core	0.071	7	12	0.15	667	0.004	<20	0.48	0.003	0.16	0.2	<0.01	1.4	0.1	0.39	1	4.0	<0.2	
1817747	Drill Core	0.082	8	10	0.29	666	0.004	<20	0.51	0.003	0.13	0.3	<0.01	1.4	0.1	0.28	1	5.5	<0.2	
1817748	Drill Core	0.103	9	17	0.49	380	0.004	<20	0.95	0.013	0.15	0.2	<0.01	2.2	0.1	0.56	3	4.6	<0.2	
1817749	Drill Core	0.038	11	14	0.60	143	0.005	<20	1.21	0.020	0.21	<0.1	<0.01	1.9	0.1	0.99	3	2.3	0.4	
1817750	Drill Core	0.033	9	12	0.56	127	0.008	<20	1.15	0.021	0.17	0.2	<0.01	1.9	<0.1	1.10	3	1.9	0.3	
1817751	Drill Core	0.048	8	24	1.10	148	0.014	<20	1.98	0.060	0.18	0.5	<0.01	3.5	0.1	2.13	6	7.2	1.0	
1817752	Drill Core	0.047	13	4	0.22	168	0.002	<20	0.88	0.039	0.30	0.1	<0.01	1.0	0.2	0.29	3	<0.5	<0.2	
1817753	Drill Core	0.028	10	14	0.78	189	0.020	<20	1.31	0.036	0.11	16.7	0.01	2.7	<0.1	1.22	4	4.8	0.8	
1817754	Drill Core	0.129	9	20	0.51	354	0.010	<20	0.87	0.013	0.13	0.4	0.05	1.8	0.1	0.61	2	8.8	1.0	
1817755	Drill Core	0.048	8	17	0.36	202	0.066	<20	2.26	0.170	0.15	>100	*	1.6	0.1	0.19	6	<0.5	0.4	



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Project: McQuesten
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CERTIFICATE OF ANALYSIS

WHI20000075.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1817756	Drill Core	4.71	0.155	0.4	20.8	4.4	62	0.2	17.3	7.0	298	1.40	60.2	163.7	7.5	191	0.9	0.2	3.8	14	5.70
1817757	Drill Core	4.77	0.383	0.7	41.2	4.5	61	0.4	27.4	11.1	305	1.80	28.6	673.1	8.4	156	0.3	0.2	8.8	16	4.78
1817758	Drill Core	2.26	0.026	23.5	57.3	7.6	441	0.8	67.7	8.0	98	1.69	62.5	1.4	4.6	43	10.9	3.8	1.4	68	1.14
1817759	Drill Core	5.03	0.018	21.4	56.1	6.6	927	0.9	94.0	8.1	145	1.86	14.3	1.5	3.2	38	22.1	3.3	1.0	156	1.08
1817760	Rock	0.32	<0.005	0.3	1.0	0.5	6	<0.1	0.2	0.3	64	0.09	1.1	<0.5	<0.1	54	0.2	<0.1	<0.1	2	28.51
1817761	Drill Core	4.34	0.007	19.9	39.7	6.6	309	0.7	72.8	10.8	60	1.50	4.1	<0.5	4.0	51	5.0	3.3	1.1	85	1.00
1817762	Drill Core	4.63	0.006	22.7	29.2	6.8	414	0.6	96.6	9.6	130	1.89	186.9	<0.5	4.1	51	5.8	2.5	1.8	118	1.31
1817763	Drill Core	4.22	0.006	20.6	38.0	8.4	293	0.8	75.5	9.5	77	1.85	207.3	<0.5	3.7	25	4.8	3.2	1.2	69	0.93
1817764	Drill Core	4.33	0.006	21.0	44.2	7.0	145	0.6	17.3	5.5	68	1.66	75.0	0.7	3.5	18	3.0	2.1	0.8	59	0.49
1817765	Drill Core	5.72	0.012	21.2	35.0	2.4	161	0.3	48.2	8.3	70	1.54	509.8	1.0	3.5	17	4.5	0.7	1.5	48	0.45
1817766	Drill Core	4.81	0.084	0.4	43.2	5.2	81	0.5	41.7	13.2	257	3.25	223.9	27.1	10.8	48	0.5	0.8	4.3	13	2.03
1817767	Drill Core	4.80	0.118	0.4	36.1	4.2	96	0.3	25.8	8.6	338	2.25	51.2	51.1	6.5	84	0.5	0.4	3.6	13	4.37
1817768	Drill Core	3.31	0.377	0.5	35.5	3.0	136	0.2	26.3	9.5	422	1.83	38.9	237.0	4.2	97	0.7	0.2	7.2	12	5.63
1817769	Drill Core	1.77	0.078	3.0	29.4	42.5	119	1.9	26.1	6.0	540	1.66	27.2	6.0	4.5	606	1.9	2.7	2.7	28	6.77
1817770	Drill Core	1.97	0.076	4.6	30.4	55.8	138	2.4	29.8	7.0	536	1.77	36.5	7.8	4.0	521	1.8	3.1	2.9	36	6.04
1817771	Drill Core	4.69	0.027	0.3	22.9	63.3	594	1.8	20.3	9.7	232	2.03	44.7	8.8	9.2	11	10.0	0.8	1.6	8	0.71
1817772	Drill Core	5.45	0.154	0.3	38.6	15.3	482	0.5	27.6	12.9	276	2.81	488.1	29.9	9.6	24	8.3	0.6	3.6	10	0.94
1817773	Drill Core	3.72	0.030	0.4	53.9	4.1	44	0.4	34.9	17.0	242	3.43	314.5	12.3	7.2	31	<0.1	0.3	1.7	14	0.99
1817774	Drill Core	5.28	0.782	2.1	64.3	5.0	54	0.6	44.1	16.0	353	4.19	31.1	95.3	7.8	47	0.3	0.6	11.8	32	2.23
1817775	Drill Core	4.42	0.041	18.2	40.3	4.3	334	0.3	73.0	8.1	236	2.00	51.0	0.7	3.8	35	7.0	1.1	1.9	76	2.46
1817776	Drill Core	5.13	0.351	5.6	56.8	5.3	105	0.4	41.2	14.9	554	3.08	221.8	44.8	7.6	109	0.5	0.8	9.2	47	5.20
1817777	Drill Core	5.34	0.203	0.3	41.9	6.6	57	0.3	31.5	20.3	435	2.38	65.4	74.8	6.9	216	0.2	0.2	5.3	19	8.46
1817778	Drill Core	4.39	0.145	0.2	22.8	7.9	60	0.2	17.7	9.3	534	1.31	69.3	199.7	5.5	467	0.5	0.1	4.3	15	17.48
1817779	Drill Core	4.52	0.262	0.2	29.1	6.4	51	0.2	19.4	9.6	635	1.49	64.4	260.7	4.9	345	0.2	0.1	6.4	16	14.06
1817780	Rock Pulp	0.09	0.478	12.8	3614.4	2299.6	9204	39.8	30.8	29.7	427	13.19	560.7	284.8	0.7	26	61.6	57.2	16.2	32	1.27
1817781	Drill Core	5.44	0.062	0.3	33.9	7.3	25	0.4	21.1	11.5	178	2.17	46.0	38.6	11.2	60	0.1	0.6	3.3	9	1.59
1817782	Drill Core	4.20	0.181	0.3	45.5	7.3	30	0.5	17.1	9.6	260	2.59	659.1	69.8	13.3	32	0.3	0.9	5.6	10	1.94
1817783	Drill Core	1.20	2.708	0.4	186.9	10.1	86	1.6	38.1	22.4	684	6.89	919.0	3309.9	11.1	71	0.3	1.1	63.1	38	4.04
1817784	Drill Core	2.00	3.658	0.6	236.9	8.6	68	1.4	39.8	18.1	408	6.09	136.6	4605.5	10.3	73	0.4	2.3	88.8	33	3.01
1817785	Drill Core	4.70	0.016	0.5	31.7	3.6	46	0.3	27.1	13.6	352	3.24	63.3	<0.5	15.0	20	<0.1	0.5	1.3	9	0.71



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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
1817756	Drill Core	0.044	11	14	0.40	127	0.059	<20	1.76	0.117	0.14	5.2	<0.01	1.6	<0.1	0.51	4	2.0	0.2
1817757	Drill Core	0.072	13	15	0.41	224	0.066	<20	1.79	0.112	0.19	3.6	0.01	2.0	0.1	0.73	4	2.7	0.5
1817758	Drill Core	0.202	9	10	0.19	436	0.004	<20	0.47	0.005	0.14	0.9	<0.01	1.2	0.2	0.78	1	14.5	<0.2
1817759	Drill Core	0.133	7	19	0.42	596	0.009	<20	0.76	0.013	0.14	1.1	0.03	1.6	0.2	0.84	2	17.9	<0.2
1817760	Rock	0.007	<1	<1	0.42	20	0.001	<20	0.01	0.003	<0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1817761	Drill Core	0.259	9	13	0.14	960	0.005	<20	0.57	0.005	0.16	0.2	<0.01	1.1	0.2	0.81	2	10.2	<0.2
1817762	Drill Core	0.215	9	19	0.24	1038	0.007	<20	0.71	0.006	0.19	0.3	<0.01	1.7	0.3	0.91	2	6.3	<0.2
1817763	Drill Core	0.079	7	9	0.15	705	0.003	<20	0.47	0.003	0.10	0.3	0.01	1.0	0.2	0.89	1	7.0	<0.2
1817764	Drill Core	0.063	9	13	0.09	805	0.002	<20	0.44	0.005	0.14	0.4	0.02	1.0	0.2	0.60	1	5.1	<0.2
1817765	Drill Core	0.039	11	9	0.10	439	0.002	<20	0.43	0.006	0.16	0.6	<0.01	1.0	0.2	0.68	1	4.4	<0.2
1817766	Drill Core	0.024	17	13	0.64	179	0.007	<20	0.91	0.016	0.18	0.3	<0.01	1.7	0.1	1.48	2	2.4	0.3
1817767	Drill Core	0.024	10	14	0.48	138	0.055	<20	1.01	0.038	0.14	0.3	<0.01	1.5	<0.1	1.01	2	1.7	<0.2
1817768	Drill Core	0.036	6	13	0.49	156	0.056	<20	1.31	0.048	0.08	73.8	0.05	1.6	<0.1	0.71	3	1.9	0.4
1817769	Drill Core	0.037	5	12	0.52	169	0.011	<20	0.74	0.007	0.10	0.8	<0.01	1.8	<0.1	0.61	2	1.8	<0.2
1817770	Drill Core	0.048	5	14	0.53	199	0.011	<20	0.83	0.008	0.11	0.5	<0.01	1.9	<0.1	0.63	2	1.6	<0.2
1817771	Drill Core	0.017	9	7	0.28	51	0.001	<20	0.60	0.006	0.16	0.2	<0.01	1.0	0.1	0.97	2	1.3	<0.2
1817772	Drill Core	0.027	9	11	0.56	66	0.038	<20	1.05	0.021	0.17	0.2	<0.01	1.4	0.1	1.27	3	1.9	0.4
1817773	Drill Core	0.032	7	17	0.85	70	0.087	<20	1.14	0.005	0.18	0.4	<0.01	2.0	0.1	1.58	3	2.9	<0.2
1817774	Drill Core	0.049	7	23	1.48	152	0.100	<20	1.85	0.026	0.21	0.4	<0.01	3.2	0.1	1.96	5	4.8	1.2
1817775	Drill Core	0.059	5	13	0.52	426	0.003	<20	0.72	0.008	0.12	0.3	0.01	1.6	<0.1	0.94	2	4.7	<0.2
1817776	Drill Core	0.054	13	26	1.39	249	0.070	<20	1.83	0.038	0.12	28.2	0.02	3.6	<0.1	1.13	5	3.8	0.6
1817777	Drill Core	0.042	11	18	0.85	250	0.085	<20	1.59	0.046	0.18	1.2	<0.01	2.4	<0.1	0.98	4	3.0	0.4
1817778	Drill Core	0.033	11	14	0.36	105	0.088	<20	1.20	0.068	0.19	0.6	<0.01	2.2	0.1	0.33	3	<0.5	0.3
1817779	Drill Core	0.042	7	13	0.41	102	0.064	<20	1.20	0.068	0.15	0.4	<0.01	1.9	<0.1	0.49	3	1.8	0.3
1817780	Rock Pulp	0.034	3	32	2.13	33	0.004	<20	1.72	0.007	0.08	0.5	4.88	3.2	9.2	>10	7	64.4	0.4
1817781	Drill Core	0.022	10	10	0.44	110	0.042	<20	0.77	0.028	0.18	0.2	<0.01	1.6	<0.1	1.08	2	2.5	0.3
1817782	Drill Core	0.027	9	9	0.71	64	0.034	<20	1.00	0.023	0.13	1.3	<0.01	1.8	<0.1	1.29	3	3.7	0.5
1817783	Drill Core	0.024	8	25	2.07	64	0.059	<20	2.76	0.029	0.12	0.4	0.02	5.3	<0.1	3.56	9	17.9	3.7
1817784	Drill Core	0.037	9	27	1.42	71	0.057	<20	2.27	0.063	0.09	6.0	0.01	4.5	<0.1	3.25	7	15.5	5.3
1817785	Drill Core	0.028	13	11	0.61	59	0.003	<20	1.01	0.010	0.18	<0.1	<0.01	1.8	<0.1	1.25	2	1.9	<0.2



Bureau Veritas Commodities Canada Ltd.

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Project: McQuesten
Report Date: August 04, 2020

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CERTIFICATE OF ANALYSIS

WHI20000075.1

Method	Analyte	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
1817786	Drill Core	3.53	0.435	0.6	68.6	5.8	32	0.6	25.5	12.4	258	3.55	66.6	110.3	10.8	31	0.2	1.0	9.2	16	1.98
1817787	Drill Core	4.23	0.232	0.6	64.2	7.9	42	0.8	37.4	18.2	392	3.43	83.6	174.1	10.8	143	0.2	0.5	9.1	20	5.85
1817788	Drill Core	4.83	0.509	0.6	47.0	6.1	53	0.3	20.7	9.4	475	2.22	25.4	460.5	7.6	188	0.2	0.2	15.6	18	7.11
1817789	Drill Core	2.40	0.065	0.2	36.7	5.4	28	0.4	20.3	9.9	207	2.44	109.7	18.4	12.6	23	0.3	0.5	2.8	8	1.23
1817790	Drill Core	2.50	0.053	0.2	40.0	6.2	27	0.4	22.0	10.7	232	2.50	139.3	24.9	13.5	30	0.3	0.6	3.0	10	1.53
1817791	Drill Core	3.14	0.062	0.1	35.7	4.2	27	0.2	17.5	8.3	291	1.85	57.5	33.1	9.3	41	0.2	0.3	2.8	7	2.67
1817792	Drill Core	3.19	0.308	17.7	58.7	4.8	32	0.3	85.6	11.8	265	2.06	145.1	257.4	9.5	65	0.1	0.6	10.0	35	3.60
1817793	Drill Core	6.26	<0.005	1.5	6.3	3.3	10	<0.1	12.9	1.4	34	0.68	9.5	<0.5	1.9	6	<0.1	0.5	0.3	4	0.29
1817794	Drill Core	3.04	0.055	0.4	82.7	5.3	56	0.5	35.6	16.4	358	4.27	465.9	50.5	12.2	46	0.2	0.7	3.8	21	1.53
1817795	Drill Core	2.97	0.110	0.4	56.6	5.6	27	0.3	23.8	13.2	177	3.11	147.3	157.5	13.0	48	<0.1	0.2	3.5	11	0.77
1817796	Drill Core	3.45	0.026	0.9	19.3	4.4	19	0.1	20.9	6.9	403	1.10	7.6	3.6	4.1	320	0.4	0.2	1.0	12	13.60
1817797	Drill Core	1.78	0.134	0.5	44.7	4.6	18	0.3	49.5	20.1	135	2.22	31.7	144.7	12.5	136	0.2	0.2	2.8	7	1.42
1817798	Drill Core	4.32	0.050	0.1	17.3	3.5	21	0.1	27.2	9.7	145	1.40	61.2	4.3	11.6	34	<0.1	0.2	1.8	5	0.68
1817799	Drill Core	5.50	0.013	0.4	24.2	5.0	14	0.2	15.1	6.6	234	1.72	121.6	<0.5	9.4	218	<0.1	0.4	1.3	6	8.41
1817800	Rock	0.32	<0.005	<0.1	3.8	4.7	17	<0.1	0.9	1.9	97	0.27	1.7	0.6	0.5	64	0.2	0.2	<0.1	<1	30.25
1817801	Drill Core	5.71	0.122	0.3	33.4	5.6	33	0.3	32.5	13.7	274	2.14	176.0	12.7	11.2	171	0.3	0.3	2.6	9	5.80
1817802	Drill Core	5.85	0.037	0.2	38.7	6.8	38	0.4	28.3	13.8	263	3.55	643.7	<0.5	14.2	22	<0.1	0.6	2.2	11	0.78
1817803	Drill Core	5.93	0.018	0.4	40.8	4.2	31	0.3	26.1	10.1	208	3.13	31.5	9.4	13.2	44	0.1	0.3	2.1	17	1.11
1817804	Drill Core	3.72	0.392	0.6	38.7	3.8	35	0.2	17.6	5.6	201	2.69	41.1	167.8	9.4	29	<0.1	0.2	18.6	18	0.80
1817805	Drill Core	3.93	0.041	5.4	56.4	4.0	37	0.2	42.4	8.9	165	2.88	88.8	21.2	10.8	35	<0.1	0.3	1.6	61	1.82
1817806	Drill Core	5.61	1.141	3.7	61.3	4.5	19	0.4	49.0	12.4	112	2.20	526.6	1648.3	10.7	156	<0.1	0.6	29.6	36	1.74
1817807	Drill Core	4.93	0.036	15.9	24.8	3.4	32	<0.1	72.7	7.1	79	1.16	235.5	27.0	5.0	196	0.3	0.3	0.8	285	2.20
1817808	Drill Core	4.46	0.058	8.1	62.6	2.3	40	0.2	63.1	11.7	322	2.56	195.0	27.8	7.4	89	0.1	0.5	1.7	98	1.30
1817809	Drill Core	1.86	1.282	3.1	65.6	2.1	32	0.4	41.2	7.5	346	2.14	218.4	592.3	4.5	34	0.1	0.5	35.7	31	0.54
1817810	Drill Core	1.75	1.226	2.3	61.7	1.8	30	0.3	38.5	8.0	333	2.15	345.5	517.4	4.0	34	0.2	0.5	26.9	36	0.57
1817811	Drill Core	3.28	0.078	11.7	75.7	3.7	101	0.6	65.1	9.2	417	3.74	241.4	6.9	5.4	88	2.0	1.3	6.1	61	1.20
1817812	Drill Core	4.73	0.057	0.7	75.2	2.7	27	0.3	23.8	8.4	360	2.30	158.6	2.7	4.4	63	<0.1	0.4	1.9	26	0.64
1817813	Drill Core	4.60	0.017	3.3	90.0	3.6	132	0.4	39.0	9.1	436	2.76	77.9	<0.5	3.9	170	2.3	1.1	2.7	76	2.16
1817814	Drill Core	5.24	0.016	4.6	57.9	2.6	61	0.2	62.6	11.1	147	2.77	173.3	7.7	10.9	42	1.0	0.4	1.0	42	0.92
1817815	Drill Core	5.08	0.052	3.2	44.2	4.0	29	0.3	48.1	9.3	149	2.27	154.6	<0.5	7.4	41	0.2	1.3	2.1	21	0.83



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Project: McQuesten
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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
1817786	Drill Core	0.036	10	16	0.72	64	0.035	<20	0.96	0.028	0.15	0.2	<0.01	2.8	<0.1	1.82	3	4.8	0.8
1817787	Drill Core	0.052	9	17	0.68	83	0.106	<20	1.47	0.043	0.13	0.4	<0.01	2.8	<0.1	1.72	4	3.8	0.6
1817788	Drill Core	0.031	8	14	0.64	88	0.069	<20	1.36	0.044	0.08	21.7	<0.01	2.4	<0.1	0.89	3	3.1	0.8
1817789	Drill Core	0.023	9	9	0.47	59	0.014	<20	0.75	0.020	0.15	<0.1	<0.01	1.6	<0.1	1.18	2	2.3	<0.2
1817790	Drill Core	0.023	11	12	0.47	72	0.019	<20	0.82	0.024	0.18	<0.1	<0.01	1.8	<0.1	1.19	2	3.1	<0.2
1817791	Drill Core	0.030	9	8	0.31	52	0.004	<20	0.58	0.019	0.13	0.5	<0.01	1.5	<0.1	0.79	2	2.5	<0.2
1817792	Drill Core	0.068	10	14	0.27	330	0.014	<20	0.70	0.044	0.14	1.4	<0.01	2.2	<0.1	0.94	2	3.4	0.9
1817793	Drill Core	0.022	5	5	<0.01	93	<0.001	<20	0.09	0.004	0.04	<0.1	<0.01	0.3	<0.1	0.30	<1	0.6	<0.2
1817794	Drill Core	0.046	10	18	1.11	116	0.031	<20	1.46	0.011	0.19	0.7	<0.01	2.8	<0.1	1.95	4	4.0	0.4
1817795	Drill Core	0.041	10	10	0.46	102	0.042	<20	1.08	0.020	0.20	0.2	<0.01	1.6	<0.1	1.65	3	3.7	0.3
1817796	Drill Core	0.017	4	7	0.22	93	0.032	<20	0.83	0.047	0.08	0.2	<0.01	1.8	<0.1	0.50	2	0.7	<0.2
1817797	Drill Core	0.036	8	9	0.19	161	0.051	<20	1.10	0.070	0.18	0.2	<0.01	1.7	<0.1	1.09	3	1.2	0.2
1817798	Drill Core	0.020	10	8	0.23	97	0.021	<20	0.58	0.017	0.13	0.1	<0.01	0.9	<0.1	0.51	1	0.7	<0.2
1817799	Drill Core	0.021	10	7	0.28	141	0.025	<20	0.68	0.015	0.12	0.1	<0.01	1.2	<0.1	0.81	1	1.3	<0.2
1817800	Rock	0.007	1	<1	0.71	19	0.002	<20	0.03	0.004	0.02	<0.1	<0.01	0.2	<0.1	0.19	<1	<0.5	<0.2
1817801	Drill Core	0.031	11	10	0.45	178	0.040	<20	1.01	0.020	0.18	0.3	<0.01	1.6	<0.1	0.84	3	1.1	<0.2
1817802	Drill Core	0.030	10	12	0.62	132	0.027	<20	1.10	0.009	0.23	0.1	<0.01	1.8	0.1	1.55	3	2.6	0.2
1817803	Drill Core	0.041	11	15	0.58	151	0.016	<20	1.32	0.026	0.23	<0.1	<0.01	2.3	0.1	1.20	4	2.6	<0.2
1817804	Drill Core	0.025	16	14	0.52	108	0.008	<20	1.07	0.009	0.20	<0.1	<0.01	2.7	0.1	0.57	3	0.9	0.7
1817805	Drill Core	0.044	16	17	0.64	184	0.007	<20	1.08	0.031	0.18	<0.1	<0.01	2.7	<0.1	1.15	3	3.3	<0.2
1817806	Drill Core	0.076	15	20	0.31	533	0.020	<20	1.97	0.158	0.18	0.2	<0.01	2.5	<0.1	0.97	5	4.8	1.7
1817807	Drill Core	0.287	10	42	0.37	460	0.046	<20	2.53	0.176	0.15	0.6	<0.01	3.4	0.1	0.29	7	2.2	<0.2
1817808	Drill Core	0.080	12	30	0.63	522	0.023	<20	1.59	0.061	0.22	0.2	<0.01	3.2	0.2	0.95	4	4.9	<0.2
1817809	Drill Core	0.029	15	16	0.44	293	0.003	<20	0.78	0.006	0.18	0.1	<0.01	1.7	0.2	0.85	2	2.6	2.8
1817810	Drill Core	0.026	14	17	0.46	293	0.003	<20	0.80	0.006	0.18	<0.1	<0.01	1.8	0.1	0.83	2	3.1	2.8
1817811	Drill Core	0.127	18	22	0.84	303	0.003	<20	1.05	0.008	0.19	0.2	<0.01	2.3	0.1	1.89	3	5.4	0.5
1817812	Drill Core	0.056	15	15	0.53	289	0.007	<20	0.87	0.007	0.24	<0.1	<0.01	2.4	0.3	0.93	3	2.2	0.2
1817813	Drill Core	0.806	14	21	0.73	404	0.007	<20	1.04	0.008	0.21	0.2	<0.01	2.8	0.1	1.20	3	4.3	0.3
1817814	Drill Core	0.122	29	14	0.20	277	0.002	<20	0.78	0.025	0.20	0.2	<0.01	1.7	0.1	1.28	2	6.6	<0.2
1817815	Drill Core	0.087	13	11	0.21	215	0.002	<20	0.62	0.014	0.15	<0.1	<0.01	1.4	<0.1	1.11	2	4.0	<0.2



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CERTIFICATE OF ANALYSIS

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1817816	Drill Core	5.34	0.010	1.2	16.8	1.7	21	<0.1	29.9	5.3	253	1.23	90.3	<0.5	5.7	32	<0.1	0.4	0.5	27	1.37
1817817	Drill Core	4.42	0.015	1.4	41.2	3.2	14	0.2	48.4	10.7	238	3.04	174.7	<0.5	12.5	27	<0.1	0.5	1.5	13	0.64
1817818	Drill Core	3.64	0.018	1.2	31.1	1.8	16	0.2	35.1	5.9	150	2.16	114.6	<0.5	5.8	20	<0.1	0.5	0.8	14	0.47
1817819	Drill Core	4.50	<0.005	0.5	17.8	1.0	12	0.1	14.4	3.6	222	1.26	93.8	<0.5	3.7	13	<0.1	0.2	0.3	7	0.19
1817820	Rock Pulp	0.13	0.336	3.7	108.0	4.5	41	0.1	8.0	9.5	390	2.73	127.9	219.0	3.3	64	0.1	1.0	0.1	93	0.84
1817821	Drill Core	4.65	0.014	1.4	46.6	2.3	13	0.2	44.1	9.9	182	1.95	319.4	<0.5	6.9	19	<0.1	0.4	1.0	13	0.32
1817822	Drill Core	4.32	0.009	5.2	62.7	2.2	40	0.3	42.9	8.3	227	2.47	177.6	<0.5	6.4	21	<0.1	0.3	0.7	34	0.37
1817823	Drill Core	3.11	<0.005	18.9	32.4	2.2	42	0.1	59.5	6.7	58	1.35	162.1	<0.5	4.7	14	0.2	0.4	0.3	69	0.32
1817824	Drill Core	2.14	0.022	14.1	46.1	2.8	890	2.4	72.4	4.5	111	1.15	61.0	<0.5	3.7	39	12.8	1.4	0.4	241	1.11
1817825	Drill Core	4.47	0.157	0.5	63.5	7.1	73	0.5	30.7	14.4	1006	3.12	28.6	72.6	9.4	165	0.2	0.6	5.5	27	9.10
1817826	Drill Core	4.14	0.292	0.8	67.0	7.6	82	0.4	33.2	16.8	704	2.38	58.4	290.0	10.3	256	0.5	<0.1	10.2	23	7.92
1817827	Drill Core	3.70	0.042	0.3	15.6	5.1	57	0.1	11.9	5.9	703	1.00	10.6	3.4	2.4	855	1.7	0.2	1.3	10	28.04
1817828	Drill Core	2.88	0.602	0.5	77.9	7.1	69	0.6	33.9	14.0	807	2.64	20.5	390.2	10.3	222	0.2	0.3	18.4	22	7.64
1817829	Drill Core	3.10	0.019	0.4	17.6	6.6	26	0.2	13.5	7.2	537	1.17	29.2	<0.5	3.0	749	0.8	0.4	2.0	7	27.10
1817830	Drill Core	3.27	0.015	0.2	17.0	6.2	28	0.2	12.2	6.8	537	1.10	15.6	<0.5	3.4	781	0.7	0.5	1.7	7	27.20
1817831	Drill Core	5.70	1.911	1.0	134.9	6.9	54	0.8	29.9	17.4	664	4.12	13.7	499.3	8.9	307	0.2	0.4	43.9	22	9.31
1817832	Drill Core	6.14	0.010	2.2	62.6	4.4	49	0.3	29.3	6.7	385	2.49	17.9	1.7	4.6	103	0.3	0.5	1.4	30	1.20
1817833	Drill Core	5.65	0.019	6.3	59.2	4.5	53	0.4	41.9	7.9	407	2.66	176.9	<0.5	4.6	73	0.4	0.9	1.6	25	0.70
1817834	Drill Core	5.16	0.106	0.5	73.8	3.4	40	0.2	25.8	7.2	202	1.81	824.4	2.8	3.6	31	<0.1	0.8	2.0	17	0.38
1817835	Drill Core	4.68	0.049	0.6	51.8	2.5	19	0.2	22.4	5.2	136	1.63	155.7	<0.5	3.7	35	0.1	0.7	2.2	11	0.62
1817836	Drill Core	4.59	0.057	0.4	37.5	2.4	18	0.2	20.1	3.7	202	1.53	54.4	<0.5	3.1	43	<0.1	1.1	1.4	12	1.15
1817837	Drill Core	6.22	0.127	0.4	26.7	3.3	17	0.3	13.8	3.1	223	1.49	71.7	17.6	3.1	36	<0.1	0.7	8.6	9	1.00



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Project: McQuesten
Report Date: August 04, 2020

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CERTIFICATE OF ANALYSIS

WHI20000075.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
1817816	Drill Core	0.027	18	18	0.34	164	0.001	<20	0.72	0.032	0.11	0.1	<0.01	1.6	<0.1	0.25	2	<0.5	<0.2
1817817	Drill Core	0.054	31	8	0.23	200	0.001	<20	0.76	0.019	0.19	0.2	<0.01	1.2	<0.1	1.50	1	3.4	<0.2
1817818	Drill Core	0.046	14	10	0.28	163	0.002	<20	0.61	0.014	0.13	<0.1	<0.01	1.3	<0.1	0.86	2	2.0	<0.2
1817819	Drill Core	0.021	9	7	0.17	104	0.002	<20	0.32	0.006	0.09	<0.1	<0.01	0.8	<0.1	0.42	<1	<0.5	<0.2
1817820	Rock Pulp	0.055	7	14	0.76	125	0.126	<20	1.55	0.161	0.22	5.3	<0.01	2.4	<0.1	<0.05	5	<0.5	<0.2
1817821	Drill Core	0.031	12	8	0.19	268	0.002	<20	0.55	0.009	0.18	0.1	<0.01	1.1	<0.1	0.88	1	4.0	<0.2
1817822	Drill Core	0.036	12	13	0.46	315	0.002	<20	0.88	0.010	0.16	1.2	<0.01	1.6	<0.1	0.80	3	2.9	<0.2
1817823	Drill Core	0.071	14	9	0.16	214	0.002	<20	0.52	0.011	0.16	0.4	<0.01	0.8	<0.1	0.45	1	3.9	<0.2
1817824	Drill Core	0.206	11	25	0.29	97	0.001	<20	0.70	0.008	0.09	4.7	0.08	1.7	<0.1	0.37	2	14.3	<0.2
1817825	Drill Core	0.036	17	24	1.06	158	0.036	<20	1.76	0.078	0.10	7.3	<0.01	3.7	<0.1	1.15	5	3.5	<0.2
1817826	Drill Core	0.040	18	22	0.68	260	0.114	<20	2.49	0.159	0.23	2.6	<0.01	2.6	0.2	1.02	6	2.8	0.3
1817827	Drill Core	0.034	6	9	0.46	55	0.023	<20	1.06	0.052	0.08	0.5	0.02	1.6	<0.1	0.26	2	0.5	<0.2
1817828	Drill Core	0.047	16	21	1.04	272	0.094	<20	2.06	0.086	0.36	2.8	0.01	2.4	0.4	1.13	5	3.0	0.8
1817829	Drill Core	0.031	5	6	0.31	42	0.007	<20	0.46	0.028	0.08	0.3	<0.01	1.5	<0.1	0.58	<1	0.6	<0.2
1817830	Drill Core	0.028	5	6	0.32	39	0.007	<20	0.47	0.031	0.08	0.2	0.01	1.5	<0.1	0.51	<1	<0.5	<0.2
1817831	Drill Core	0.041	11	18	0.97	117	0.059	<20	1.74	0.048	0.10	>100	<0.01	2.9	<0.1	2.18	5	7.3	1.9
1817832	Drill Core	0.082	8	9	0.79	329	0.002	<20	0.88	0.011	0.18	1.4	0.02	1.3	0.1	1.03	2	2.7	<0.2
1817833	Drill Core	0.055	9	12	0.47	270	0.002	<20	0.65	0.008	0.17	1.6	<0.01	1.3	<0.1	1.32	1	3.1	<0.2
1817834	Drill Core	0.013	8	9	0.44	252	0.002	<20	0.60	0.005	0.13	0.3	<0.01	1.6	<0.1	0.63	2	1.6	0.4
1817835	Drill Core	0.025	7	8	0.29	183	0.002	<20	0.43	0.006	0.11	3.0	<0.01	1.3	<0.1	0.73	1	1.9	<0.2
1817836	Drill Core	0.127	7	9	0.20	143	0.002	<20	0.45	0.005	0.10	0.4	<0.01	1.3	<0.1	0.63	1	1.7	<0.2
1817837	Drill Core	0.022	8	10	0.22	106	0.003	<20	0.39	0.006	0.07	0.2	<0.01	1.1	<0.1	0.53	<1	<0.5	<0.2



QUALITY CONTROL REPORT

WHI20000075.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
Pulp Duplicates																					
1817742	Drill Core	4.24	0.142	1.0	45.2	6.8	55	0.4	27.9	13.3	369	2.68	228.4	101.3	8.6	59	0.7	0.4	4.6	13	2.90
REP 1817742	QC			1.0	45.0	6.6	53	0.4	29.2	14.1	372	2.71	239.7	568.7	8.7	60	0.6	0.4	4.8	13	2.95
1817777	Drill Core	5.34	0.203	0.3	41.9	6.6	57	0.3	31.5	20.3	435	2.38	65.4	74.8	6.9	216	0.2	0.2	5.3	19	8.46
REP 1817777	QC			0.3	40.1	6.4	54	0.4	28.4	18.3	422	2.31	55.4	75.2	6.6	206	0.2	0.2	4.8	19	8.41
1817788	Drill Core	4.83	0.509	0.6	47.0	6.1	53	0.3	20.7	9.4	475	2.22	25.4	460.5	7.6	188	0.2	0.2	15.6	18	7.11
REP 1817788	QC		0.511																		
1817794	Drill Core	3.04	0.055	0.4	82.7	5.3	56	0.5	35.6	16.4	358	4.27	465.9	50.5	12.2	46	0.2	0.7	3.8	21	1.53
REP 1817794	QC		0.057																		
1817812	Drill Core	4.73	0.057	0.7	75.2	2.7	27	0.3	23.8	8.4	360	2.30	158.6	2.7	4.4	63	<0.1	0.4	1.9	26	0.64
REP 1817812	QC			0.3	75.7	2.7	28	0.3	23.6	7.8	356	2.30	156.2	6.2	4.5	63	<0.1	0.4	1.8	26	0.64
Core Reject Duplicates																					
1817737	Drill Core	3.61	0.266	1.2	33.5	4.5	83	0.3	26.0	9.0	751	2.02	128.4	201.6	5.6	151	0.8	1.1	5.5	33	9.21
DUP 1817737	QC		0.261	1.2	32.7	4.5	82	0.3	25.2	8.4	760	2.02	130.9	200.5	5.7	142	0.7	1.0	5.8	34	9.20
1817771	Drill Core	4.69	0.027	0.3	22.9	63.3	594	1.8	20.3	9.7	232	2.03	44.7	8.8	9.2	11	10.0	0.8	1.6	8	0.71
DUP 1817771	QC		0.028	0.2	23.8	63.1	618	1.8	21.2	9.9	237	2.06	44.4	56.1	8.6	11	9.7	0.7	1.4	8	0.72
1817805	Drill Core	3.93	0.041	5.4	56.4	4.0	37	0.2	42.4	8.9	165	2.88	88.8	21.2	10.8	35	<0.1	0.3	1.6	61	1.82
DUP 1817805	QC		0.051	5.0	55.7	3.7	37	0.3	43.4	9.5	170	2.89	89.4	51.8	10.4	38	0.1	0.5	1.7	66	1.89
Reference Materials																					
STD BVGEO01	Standard			10.8	4347.5	165.8	1711	2.5	161.3	23.7	724	3.63	116.3	211.7	11.5	48	6.2	1.8	20.3	73	1.29
STD BVGEO01	Standard			11.1	4621.8	195.2	1845	2.7	168.6	27.1	743	3.85	129.5	246.1	16.8	58	6.7	2.3	28.3	77	1.36
STD DS11	Standard			15.9	156.6	127.7	365	1.8	81.3	14.9	1048	3.27	48.1	73.7	6.2	60	2.4	6.7	10.0	47	1.05
STD DS11	Standard			14.1	143.9	140.9	341	1.5	80.1	13.1	1019	3.07	43.2	106.5	9.4	66	2.3	6.1	11.3	49	1.04
STD DS11	Standard			14.6	141.5	141.9	339	1.8	79.3	14.3	1005	3.02	46.9	47.5	7.8	66	2.6	8.0	10.7	47	1.04
STD OREAS262	Standard			0.7	114.0	50.7	146	0.5	63.9	27.3	547	3.20	35.3	53.9	7.7	31	0.8	2.0	0.9	22	2.96
STD OREAS262	Standard			0.6	123.7	60.0	152	0.5	69.6	29.5	582	3.53	39.8	59.7	10.8	38	0.6	2.9	1.0	24	3.12
STD OREAS262	Standard			0.6	109.5	55.7	143	0.4	61.7	26.6	524	3.16	33.1	49.6	10.1	33	0.7	2.4	0.9	21	2.88
STD OREAS262	Standard			0.7	109.5	56.0	152	0.5	64.0	28.9	540	3.25	40.5	72.0	8.6	34	0.7	3.4	0.9	21	2.91
STD OXB130	Standard		0.118																		



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Project: McQuesten
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QUALITY CONTROL REPORT

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
Pulp Duplicates																			
1817742	Drill Core	0.033	10	13	0.54	94	0.016	<20	1.02	0.030	0.19	10.0	<0.01	2.0	<0.1	1.02	3	3.5	0.3
REP 1817742	QC	0.035	10	13	0.54	96	0.017	<20	1.03	0.030	0.19	9.2	0.01	2.1	<0.1	1.03	3	3.4	0.3
1817777	Drill Core	0.042	11	18	0.85	250	0.085	<20	1.59	0.046	0.18	1.2	<0.01	2.4	<0.1	0.98	4	3.0	0.4
REP 1817777	QC	0.039	11	17	0.84	247	0.086	<20	1.57	0.044	0.18	1.2	<0.01	2.4	<0.1	0.98	4	2.0	0.4
1817788	Drill Core	0.031	8	14	0.64	88	0.069	<20	1.36	0.044	0.08	21.7	<0.01	2.4	<0.1	0.89	3	3.1	0.8
REP 1817788	QC																		
1817794	Drill Core	0.046	10	18	1.11	116	0.031	<20	1.46	0.011	0.19	0.7	<0.01	2.8	<0.1	1.95	4	4.0	0.4
REP 1817794	QC																		
1817812	Drill Core	0.056	15	15	0.53	289	0.007	<20	0.87	0.007	0.24	<0.1	<0.01	2.4	0.3	0.93	3	2.2	0.2
REP 1817812	QC	0.058	15	16	0.53	284	0.007	<20	0.87	0.006	0.24	<0.1	<0.01	2.3	0.3	0.93	3	1.7	0.3
Core Reject Duplicates																			
1817737	Drill Core	0.039	8	15	0.65	94	0.017	<20	1.18	0.031	0.09	4.0	<0.01	3.0	<0.1	0.46	4	2.1	0.2
DUP 1817737	QC	0.037	8	15	0.66	92	0.017	<20	1.17	0.032	0.09	3.4	<0.01	2.8	<0.1	0.46	4	1.9	0.2
1817771	Drill Core	0.017	9	7	0.28	51	0.001	<20	0.60	0.006	0.16	0.2	<0.01	1.0	0.1	0.97	2	1.3	<0.2
DUP 1817771	QC	0.017	9	7	0.28	51	0.001	<20	0.60	0.005	0.16	0.2	<0.01	1.0	0.1	0.97	2	1.1	<0.2
1817805	Drill Core	0.044	16	17	0.64	184	0.007	<20	1.08	0.031	0.18	<0.1	<0.01	2.7	<0.1	1.15	3	3.3	<0.2
DUP 1817805	QC	0.046	16	18	0.68	186	0.007	<20	1.11	0.032	0.17	0.1	<0.01	3.0	0.1	1.16	4	3.7	<0.2
Reference Materials																			
STD BVGE001	Standard	0.069	25	174	1.28	349	0.207	<20	2.25	0.183	0.86	3.2	0.10	5.7	0.6	0.68	7	4.9	1.0
STD BVGE001	Standard	0.075	27	176	1.38	362	0.254	<20	2.38	0.196	0.93	4.0	0.07	6.2	0.6	0.71	8	5.4	1.1
STD DS11	Standard	0.073	17	60	0.86	448	0.084	<20	1.16	0.074	0.41	3.3	0.26	3.5	4.8	0.29	5	2.0	4.9
STD DS11	Standard	0.065	18	59	0.84	433	0.094	<20	1.14	0.073	0.40	2.2	0.22	3.1	4.9	0.27	5	1.7	4.6
STD DS11	Standard	0.066	17	63	0.82	402	0.084	<20	1.14	0.072	0.39	2.6	0.25	3.2	5.0	0.28	5	2.5	4.4
STD OREAS262	Standard	0.040	16	43	1.17	258	0.003	<20	1.27	0.067	0.31	<0.1	0.16	3.2	0.4	0.27	4	<0.5	0.2
STD OREAS262	Standard	0.042	18	46	1.29	286	0.003	<20	1.40	0.074	0.34	0.1	0.16	3.6	0.5	0.29	4	<0.5	0.3
STD OREAS262	Standard	0.037	17	43	1.14	243	0.003	<20	1.19	0.065	0.30	0.2	0.13	3.3	0.4	0.25	4	0.5	0.3
STD OREAS262	Standard	0.039	15	43	1.18	269	0.003	<20	1.22	0.069	0.30	0.1	0.18	3.3	0.5	0.26	4	<0.5	0.2
STD OXB130	Standard																		



Bureau Veritas Commodities Canada Ltd.

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QUALITY CONTROL REPORT

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		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
STD OXB130	Standard	0.122																			
STD OXB130	Standard	0.119																			
STD OXB130	Standard	0.119																			
STD OXG141	Standard	0.906																			
STD OXG141	Standard	0.925																			
STD OXG141	Standard	0.947																			
STD OXG141	Standard	0.904																			
STD OXN155	Standard	7.532																			
STD OXN155	Standard	7.574																			
STD OXN155	Standard	7.845																			
STD OXN155	Standard	7.654																			
STD BVGE001 Expected				10.8	4415	187	1741	2.53	163	25	733	3.7	121	219	14.4	55	6.5	2.2	25.6	73	1.3219
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OREAS262 Expected				0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	65	9.33	36	0.61	3.39	1.03	22.5	2.98
STD OXG141 Expected		0.93																			
STD OXN155 Expected		7.762																			
STD OXB130 Expected		0.125																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank	<0.005																			



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		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200		
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
STD OXB130	Standard																			
STD OXB130	Standard																			
STD OXB130	Standard																			
STD OXG141	Standard																			
STD OXG141	Standard																			
STD OXG141	Standard																			
STD OXG141	Standard																			
STD OXN155	Standard																			
STD OXN155	Standard																			
STD OXN155	Standard																			
STD OXN155	Standard																			
STD BVGE001 Expected		0.0727	25.9	171	1.2963	340	0.233		2.347	0.1924	0.89	3.5	0.1	5.97	0.62	0.6655	7.37	4.84	1.02	
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56	
STD OREAS262 Expected		0.04	15.9	41.7	1.17	248	0.003		1.3	0.071	0.312	0.13	0.17	3.24	0.47	0.269	3.9	0.4	0.23	
STD OXG141 Expected																				
STD OXN155 Expected																				
STD OXB130 Expected																				
BLK	Blank																			
BLK	Blank																			
BLK	Blank																			
BLK	Blank																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																			
BLK	Blank																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																			



Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: August 04, 2020

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QUALITY CONTROL REPORT **WHI20000075.1**

		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
Prep Wash																					
ROCK-WHI	Prep Blank	<0.005	0.9	4.3	1.7	36	<0.1	2.3	4.9	603	2.09	1.3	0.6	2.1	30	<0.1	<0.1	<0.1	32	1.00	
ROCK-WHI	Prep Blank	<0.005	0.7	3.3	1.7	31	<0.1	1.2	3.9	553	2.04	1.0	<0.5	1.9	24	<0.1	<0.1	<0.1	26	0.74	



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Project: McQuesten
Report Date: August 04, 2020

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QUALITY CONTROL REPORT

WHI20000075.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
Prep Wash		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
ROCK-WHI	Prep Blank	0.043	7	7	0.57	77	0.089	<20	1.03	0.088	0.10	0.3	<0.01	3.6	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.044	7	5	0.52	58	0.084	<20	0.99	0.090	0.10	0.1	<0.01	3.4	<0.1	<0.05	4	<0.5	<0.2



BUREAU VERITAS MINERAL LABORATORIES
Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Submitted By: James Thom
Receiving Lab: Canada-Whitehorse
Received: June 25, 2020
Analysis Start: July 24, 2020
Report Date: July 31, 2020
Page: 1 of 4

CERTIFICATE OF ANALYSIS

WHI20000076.1

CLIENT JOB INFORMATION

Project: McQuesten
Shipment ID: MQ_2020_8
P.O. Number
Number of Samples: 83

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7
Canada

CC: Paul Gray

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	82	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	1	Sort, label and box pulps			WHI
FA450	83	50g Lead Collection Fire Assay Fusion - AAS Finish	50	Completed	VAN
EN002	83	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	83	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	83	Per sample shipping charges for branch shipments			VAN
FA550	2	Lead collection fire assay 50G fusion - Grav finish	50	Completed	VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

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Client: **Banyan Gold Corp.**
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Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 31, 2020

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CERTIFICATE OF ANALYSIS

WHI20000076.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1817838	Drill Core	4.95	0.016	3.0	81.3	5.4	158	0.8	170.3	47.6	567	5.83	32.2	19.3	1.3	86	0.6	0.8	2.8	80	1.13
1817839	Drill Core	2.31	0.463	4.0	113.8	3.9	76	0.8	66.9	29.3	222	4.22	24.2	248.9	3.5	81	0.4	0.6	10.6	37	0.75
1817840	Rock	0.31	<0.005	<0.1	0.9	0.3	1	<0.1	2.5	1.1	86	0.10	1.1	<0.5	<0.1	67	<0.1	<0.1	<0.1	<1	29.63
1817841	Drill Core	2.34	0.147	4.5	83.0	4.7	69	0.6	35.6	11.3	257	4.02	120.1	27.4	8.4	61	0.5	0.4	5.5	40	0.51
1817842	Drill Core	3.69	0.016	1.8	57.8	6.0	112	0.6	130.6	33.3	542	4.45	51.5	20.6	3.7	99	0.4	0.2	2.9	85	1.17
1817843	Drill Core	5.32	0.100	2.2	58.8	5.8	46	0.4	20.7	8.8	160	2.37	32.3	11.2	15.6	25	0.5	0.2	4.1	10	0.27
1817844	Drill Core	3.59	0.718	1.4	74.9	8.5	47	0.5	45.0	16.2	1024	2.87	31.8	614.8	8.4	412	0.3	0.3	15.6	20	11.15
1817845	Drill Core	4.66	0.008	1.0	39.6	6.2	78	0.1	30.4	19.0	392	3.77	72.3	4.2	18.1	13	<0.1	<0.1	0.6	15	0.11
1817846	Drill Core	5.21	0.014	1.3	23.0	4.9	73	<0.1	25.3	13.0	674	3.61	37.6	2.0	17.2	12	0.5	0.2	0.4	15	0.13
1817847	Drill Core	4.43	0.011	0.8	28.7	8.6	70	0.2	32.4	15.5	364	3.06	58.3	<0.5	19.3	10	0.2	0.5	1.0	11	0.08
1817848	Drill Core	4.84	0.016	7.4	68.1	7.3	92	0.6	47.9	13.7	168	2.76	147.1	<0.5	9.0	28	0.9	1.0	1.7	22	0.17
1817849	Drill Core	1.53	0.009	3.4	64.7	3.0	64	0.4	33.8	8.6	184	3.45	141.4	<0.5	5.0	14	0.6	1.8	1.2	23	0.10
1817850	Drill Core	1.38	0.010	3.9	69.8	4.0	36	0.4	20.6	5.8	127	2.73	126.2	1.0	4.0	12	0.3	1.6	1.7	21	0.08
1817851	Drill Core	4.75	0.008	1.8	43.3	2.1	34	0.2	37.2	9.5	104	1.61	216.7	<0.5	5.3	13	0.3	1.1	0.5	16	0.19
1817852	Drill Core	5.24	1.334	1.2	85.6	3.8	41	0.5	24.8	9.8	259	2.86	220.7	1459.5	9.2	35	0.2	1.4	31.3	30	1.24
1817853	Drill Core	4.26	0.863	0.6	72.3	9.0	43	0.9	24.7	14.0	349	3.53	877.3	834.1	12.0	43	0.3	6.7	19.1	18	1.95
1817854	Drill Core	2.21	0.061	0.3	76.4	9.1	46	0.6	44.7	17.0	224	4.22	105.9	43.5	16.4	33	0.6	1.9	6.0	17	1.08
1817855	Drill Core	4.55	0.905	0.7	76.6	4.6	48	0.6	28.5	14.3	455	3.43	120.1	1027.6	10.4	44	0.3	3.2	20.4	28	2.25
1817856	Drill Core	4.26	3.136	1.4	91.9	9.2	58	1.4	21.2	12.3	425	3.27	1376.6	2947.2	6.6	53	0.2	3.3	67.2	32	2.13
1817857	Drill Core	6.05	0.077	11.6	58.8	6.4	140	0.4	71.3	13.5	252	2.86	490.7	59.3	7.5	101	3.0	0.6	2.6	143	1.54
1817858	Drill Core	6.19	0.022	12.7	38.0	7.3	221	0.5	37.4	5.3	157	1.41	183.6	1.7	4.1	20	3.9	4.2	1.1	82	0.34
1817859	Drill Core	2.04	0.040	15.7	45.1	6.6	212	0.4	56.0	8.4	160	1.56	557.5	<0.5	4.0	32	3.3	3.3	2.5	48	0.75
1817860	Drill Core	2.08	0.040	18.6	47.3	6.2	216	0.4	49.5	8.1	90	1.61	306.9	<0.5	4.5	13	3.1	3.2	1.6	54	0.19
1817861	Drill Core	5.03	0.020	12.4	58.4	6.2	365	0.4	69.2	8.4	163	1.81	603.8	<0.5	3.9	35	6.9	3.6	1.8	72	0.49
1817862	Drill Core	4.83	0.015	16.0	68.2	6.9	541	0.6	80.9	8.9	182	2.08	279.1	1.2	6.9	57	10.8	5.1	1.7	91	1.13
1817863	Drill Core	4.23	0.029	15.7	44.6	9.4	616	0.6	92.1	9.0	241	2.34	138.0	3.1	7.7	67	13.4	3.4	2.7	134	1.75
1817864	Drill Core	5.65	0.016	0.4	29.8	6.4	41	0.5	25.2	9.5	178	2.49	110.1	1.7	15.3	30	0.5	0.4	2.6	11	0.76
1817865	Drill Core	5.62	0.030	0.5	28.6	4.8	45	0.3	27.9	11.1	267	2.84	198.5	3.0	17.4	28	0.2	0.3	2.2	10	0.42
1817866	Drill Core	5.20	1.797	0.6	92.9	5.0	61	0.8	26.7	13.4	346	2.91	743.8	4380.2	10.6	257	0.5	0.4	39.9	30	5.18
1817867	Drill Core	5.07	0.006	0.7	4.1	25.4	68	0.1	2.6	2.8	376	1.88	11.8	2.8	5.2	82	<0.1	0.3	0.4	11	1.52

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.



Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

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Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 31, 2020

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CERTIFICATE OF ANALYSIS

WHI20000076.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA550
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.9	
1817838	Drill Core	0.072	4	201	3.48	319	0.218	<20	4.06	0.051	0.68	0.8	<0.01	5.4	1.0	1.38	9	6.1	<0.2	
1817839	Drill Core	0.055	8	80	1.08	131	0.302	<20	1.88	0.019	0.26	0.3	<0.01	3.1	0.3	0.35	5	9.4	0.6	
1817840	Rock	0.005	<1	2	0.36	10	0.003	<20	0.03	0.003	<0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2	
1817841	Drill Core	0.051	13	97	1.47	250	0.251	<20	2.22	0.022	0.53	<0.1	0.01	3.9	0.5	0.20	5	3.7	<0.2	
1817842	Drill Core	0.053	7	227	3.50	576	0.292	<20	4.56	0.060	1.31	0.3	<0.01	7.1	1.7	1.03	10	7.6	<0.2	
1817843	Drill Core	0.024	19	17	0.63	113	0.195	<20	1.13	0.010	0.21	<0.1	0.02	1.6	0.2	0.06	2	3.0	<0.2	
1817844	Drill Core	0.096	11	29	0.87	131	0.097	<20	1.57	0.027	0.23	5.1	<0.01	2.0	0.4	1.09	3	4.6	1.0	
1817845	Drill Core	0.045	30	21	0.71	170	0.052	<20	1.85	0.009	0.29	0.2	<0.01	1.4	0.2	0.07	4	1.0	<0.2	
1817846	Drill Core	0.050	22	21	0.65	176	0.047	<20	1.69	0.007	0.27	0.2	<0.01	1.4	0.2	0.10	4	1.0	<0.2	
1817847	Drill Core	0.039	18	16	0.60	168	0.028	<20	1.23	0.006	0.22	0.1	<0.01	1.4	0.2	0.32	3	0.9	<0.2	
1817848	Drill Core	0.081	13	13	0.30	245	0.005	<20	0.71	0.006	0.18	0.2	<0.01	1.2	0.1	0.43	2	2.9	<0.2	
1817849	Drill Core	0.043	9	14	0.44	245	0.003	<20	0.70	0.005	0.12	0.4	<0.01	1.4	<0.1	0.32	2	1.6	<0.2	
1817850	Drill Core	0.033	11	14	0.28	304	0.003	<20	0.57	0.005	0.14	0.1	<0.01	1.3	<0.1	0.30	2	2.5	<0.2	
1817851	Drill Core	0.021	14	11	0.23	250	0.002	<20	0.52	0.008	0.14	<0.1	<0.01	1.1	0.1	0.16	1	1.7	<0.2	
1817852	Drill Core	0.024	9	16	0.59	153	0.019	<20	1.32	0.016	0.11	1.0	<0.01	2.2	<0.1	0.81	3	5.5	1.7	
1817853	Drill Core	0.030	9	12	0.55	107	0.009	<20	0.96	0.016	0.15	0.8	<0.01	2.1	<0.1	1.59	3	6.1	1.1	
1817854	Drill Core	0.058	13	12	0.52	139	0.007	<20	1.23	0.025	0.26	0.1	<0.01	2.5	<0.1	2.07	3	4.4	<0.2	
1817855	Drill Core	0.034	10	14	0.63	134	0.025	<20	1.39	0.026	0.14	0.9	<0.01	2.3	<0.1	1.18	4	4.7	1.0	
1817856	Drill Core	0.036	7	15	0.57	222	0.033	<20	1.23	0.030	0.06	4.1	0.01	2.1	<0.1	1.37	3	7.8	3.5	
1817857	Drill Core	0.084	9	27	0.74	249	0.057	<20	1.96	0.076	0.18	0.8	<0.01	2.8	0.1	1.15	5	6.6	0.2	
1817858	Drill Core	0.059	11	11	0.23	727	0.004	<20	0.43	0.003	0.14	0.3	<0.01	1.1	<0.1	0.27	1	4.7	<0.2	
1817859	Drill Core	0.050	10	8	0.11	606	0.003	<20	0.37	0.002	0.14	0.3	<0.01	0.9	<0.1	0.51	<1	5.6	<0.2	
1817860	Drill Core	0.058	11	10	0.10	683	0.004	<20	0.40	0.003	0.16	0.2	<0.01	0.9	0.1	0.54	<1	5.0	<0.2	
1817861	Drill Core	0.062	9	12	0.33	740	0.004	<20	0.50	0.004	0.16	0.3	0.01	1.4	0.1	0.39	2	5.9	<0.2	
1817862	Drill Core	0.195	8	18	0.35	120	0.006	<20	0.89	0.008	0.18	0.3	0.02	1.4	0.1	0.76	2	12.0	<0.2	
1817863	Drill Core	0.113	8	20	0.56	436	0.012	<20	0.83	0.005	0.14	0.2	0.03	1.8	0.1	1.07	2	11.8	<0.2	
1817864	Drill Core	0.028	10	13	0.55	338	0.057	<20	1.15	0.012	0.14	0.3	<0.01	1.4	<0.1	1.11	3	2.1	<0.2	
1817865	Drill Core	0.051	12	14	0.44	148	0.068	<20	1.17	0.019	0.38	0.3	<0.01	1.3	0.5	1.16	3	1.7	<0.2	
1817866	Drill Core	0.040	9	25	0.64	157	0.087	<20	3.01	0.145	0.18	3.5	0.05	2.7	0.2	1.38	8	6.1	2.5	
1817867	Drill Core	0.044	8	4	0.24	365	0.092	<20	1.25	0.073	0.61	0.3	<0.01	1.2	0.5	0.09	4	<0.5	<0.2	



Bureau Veritas Commodities Canada Ltd.

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Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 31, 2020

Page: 3 of 4 **Part:** 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000076.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1817868	Drill Core	5.02	0.139	0.5	50.0	9.1	39	0.5	31.4	14.2	250	3.04	19.6	83.0	14.3	260	0.1	0.2	4.6	24	2.22
1817869	Drill Core	2.09	0.018	11.4	41.5	5.6	84	0.2	70.9	10.9	161	2.22	180.8	6.6	9.1	172	1.1	0.5	0.8	329	2.16
1817870	Drill Core	2.04	0.017	11.9	40.5	5.4	92	0.2	75.1	11.4	179	2.34	164.4	19.6	8.6	166	1.1	0.5	0.9	356	2.13
1817871	Drill Core	5.21	0.048	0.7	61.5	6.9	77	0.4	49.0	18.3	268	4.30	155.4	22.8	17.1	90	0.1	0.9	3.6	36	1.30
1817872	Drill Core	4.59	0.214	0.4	53.8	7.0	48	0.4	36.4	16.3	205	2.90	71.5	73.6	13.3	158	0.2	0.2	6.7	24	1.69
1817873	Drill Core	4.75	0.144	0.3	68.2	7.9	58	0.5	38.3	23.8	277	3.72	204.5	66.0	12.5	161	0.1	0.5	5.7	33	1.65
1817874	Drill Core	2.37	0.510	0.3	68.0	5.6	39	0.3	29.2	12.1	209	2.19	35.9	400.8	10.9	278	0.2	0.1	12.5	35	3.28
1817875	Drill Core	5.25	3.066	0.2	61.3	3.2	56	0.5	22.8	8.4	313	1.82	19.9	3085.4	9.0	177	0.2	0.3	68.8	25	3.64
1817876	Drill Core	3.57	2.208	0.5	161.9	4.1	63	0.7	34.6	17.3	457	3.84	30.6	2356.2	9.2	213	0.2	0.4	54.7	44	3.81
1817877	Drill Core	3.93	0.664	1.6	119.9	5.8	50	0.9	36.2	15.4	212	3.78	56.4	1634.8	11.1	209	<0.1	0.3	15.9	62	2.84
1817878	Drill Core	5.40	0.220	9.9	43.8	5.2	54	0.3	54.0	9.6	176	1.99	78.0	163.6	14.9	174	0.4	0.3	5.5	162	2.09
1817879	Drill Core	6.00	0.010	8.8	32.3	8.7	92	0.3	51.6	8.0	157	2.00	121.0	2.8	11.0	229	1.0	0.4	1.0	213	1.37
1817880	Rock	0.32	<0.005	<0.1	6.4	0.7	4	<0.1	1.6	0.6	99	0.08	<0.5	<0.5	0.5	71	<0.1	<0.1	<0.1	<1	34.30
1817881	Drill Core	4.44	0.012	0.3	31.1	8.7	36	0.3	22.0	8.6	163	2.35	59.9	7.6	14.4	304	0.2	0.3	1.7	13	1.25
1817882	Drill Core	4.54	0.057	0.2	37.6	6.5	37	0.4	17.5	7.0	173	2.35	61.3	58.3	15.1	516	0.2	0.2	2.6	15	1.45
1817883	Drill Core	3.78	0.015	2.8	40.7	5.1	44	0.2	26.8	7.1	199	2.09	14.4	16.9	13.5	292	0.3	0.3	0.7	51	1.36
1817884	Drill Core	1.61	<0.005	12.1	51.5	3.0	34	0.9	48.1	5.2	81	2.24	22.3	2.5	7.7	159	0.1	2.5	0.4	152	1.69
1817885	Drill Core	3.05	0.109	17.1	37.6	3.4	104	0.2	94.2	9.0	171	1.31	177.8	37.1	4.1	200	1.4	0.6	2.3	272	3.10
1817886	Drill Core	5.50	0.624	0.5	19.0	2.7	60	0.1	14.0	4.7	665	0.91	13.5	692.6	5.7	315	0.3	0.4	13.8	15	14.10
1817887	Drill Core	2.76	0.140	0.5	13.4	4.5	25	<0.1	7.0	3.4	1227	1.02	7.7	106.6	3.0	625	0.3	<0.1	3.7	12	28.85
1817888	Drill Core	2.43	>10	2.8	118.7	1.9	68	2.0	63.7	17.0	540	3.79	36.9	21810.6	3.7	109	0.3	1.0	435.3	28	5.86
1817889	Drill Core	1.09	2.320	0.5	85.5	3.3	69	0.5	18.3	9.1	408	2.58	13.9	1870.9	6.7	193	0.8	0.2	53.3	31	5.73
1817890	Drill Core	1.10	1.819	0.5	96.5	3.6	63	0.5	19.1	10.1	399	2.78	20.3	2085.7	7.2	206	0.3	0.2	42.5	34	5.58
1817891	Drill Core	3.87	0.220	0.3	16.7	3.7	38	<0.1	10.7	4.3	818	0.70	24.1	321.1	4.4	739	0.3	0.2	6.1	9	25.49
1817892	Drill Core	5.19	3.125	0.5	50.9	6.1	49	0.5	22.2	8.2	344	1.71	14.1	3337.6	9.3	304	0.4	0.1	77.4	14	8.11
1817893	Drill Core	4.40	0.309	0.2	20.8	3.7	20	0.1	8.5	3.8	352	0.60	6.7	132.1	3.6	368	<0.1	0.1	7.9	8	14.13
1817894	Drill Core	0.90	>10	3.5	290.2	2.6	50	2.0	4.3	14.0	574	5.79	4.9	19399.7	1.7	364	0.3	0.9	423.1	4	18.14
1817895	Drill Core	4.95	0.060	0.2	14.9	5.6	19	<0.1	8.3	5.5	842	0.78	8.9	27.9	3.7	585	0.1	<0.1	1.9	7	25.62
1817896	Drill Core	2.82	0.131	0.4	50.4	7.8	29	0.5	26.0	11.5	204	2.48	90.4	45.8	11.2	109	0.1	0.1	5.4	13	2.11
1817897	Drill Core	5.35	0.364	0.5	34.7	4.5	37	0.2	17.8	7.6	274	1.38	11.5	254.8	6.4	180	0.5	0.1	10.2	14	5.66



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Project: McQuesten
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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA550
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.9
1817868	Drill Core	0.026	11	23	0.71	162	0.081	<20	3.31	0.173	0.33	0.5	0.01	3.2	0.3	1.49	8	4.5	0.5
1817869	Drill Core	0.095	9	40	0.63	412	0.092	<20	3.23	0.191	0.40	0.6	0.02	3.7	0.4	0.77	9	4.6	<0.2
1817870	Drill Core	0.092	8	40	0.68	443	0.084	<20	3.07	0.188	0.41	0.4	<0.01	4.0	0.4	0.78	8	4.4	<0.2
1817871	Drill Core	0.045	12	28	0.93	254	0.079	<20	2.56	0.114	0.70	0.1	<0.01	4.0	0.9	1.72	7	2.8	<0.2
1817872	Drill Core	0.055	12	21	0.49	203	0.097	<20	2.47	0.142	0.48	3.8	<0.01	2.8	0.5	1.24	6	3.4	0.4
1817873	Drill Core	0.050	10	27	0.77	161	0.085	<20	2.95	0.157	0.53	0.3	0.01	3.5	0.7	1.70	8	3.8	0.2
1817874	Drill Core	0.044	11	28	0.58	185	0.107	<20	3.77	0.233	0.33	13.8	<0.01	3.4	0.3	0.95	9	3.8	0.7
1817875	Drill Core	0.035	10	18	0.34	73	0.096	<20	2.23	0.123	0.09	21.2	<0.01	2.1	<0.1	0.71	6	2.8	3.1
1817876	Drill Core	0.048	11	24	0.63	111	0.080	<20	2.58	0.131	0.16	1.2	0.03	2.9	0.2	1.75	7	9.6	2.3
1817877	Drill Core	0.056	14	32	0.67	160	0.103	<20	3.51	0.212	0.21	0.4	0.03	3.7	0.2	1.90	9	8.1	0.8
1817878	Drill Core	0.047	14	27	0.53	370	0.079	<20	2.77	0.154	0.38	14.9	<0.01	2.7	0.4	0.70	8	3.3	0.3
1817879	Drill Core	0.054	11	27	0.62	307	0.073	<20	2.16	0.128	0.41	0.4	<0.01	2.9	0.4	0.58	6	2.6	<0.2
1817880	Rock	0.006	1	<1	0.73	13	0.002	<20	0.04	0.004	0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1817881	Drill Core	0.033	13	17	0.49	164	0.059	<20	2.18	0.145	0.31	0.3	<0.01	2.0	0.3	1.09	5	1.7	<0.2
1817882	Drill Core	0.032	15	17	0.57	322	0.050	<20	2.44	0.151	0.34	0.3	<0.01	2.2	0.3	1.08	6	2.4	<0.2
1817883	Drill Core	0.025	14	20	0.68	579	0.048	<20	2.05	0.102	0.28	0.3	<0.01	2.1	0.3	0.76	5	3.4	<0.2
1817884	Drill Core	0.410	13	30	0.30	87	0.026	<20	1.05	0.010	0.30	2.3	0.01	2.4	0.7	1.16	4	7.4	<0.2
1817885	Drill Core	0.122	9	24	0.33	699	0.008	<20	1.10	0.011	0.16	0.3	0.01	2.5	0.2	0.30	4	2.4	<0.2
1817886	Drill Core	0.059	7	14	0.43	193	0.069	<20	1.24	0.055	0.05	26.1	<0.01	1.8	<0.1	0.16	4	<0.5	0.4
1817887	Drill Core	0.028	3	7	0.48	80	0.033	<20	0.91	0.036	0.21	0.3	0.02	1.3	0.1	0.23	2	<0.5	0.2
1817888	Drill Core	0.046	4	8	0.26	7	0.032	<20	0.45	0.008	<0.01	>100	<0.01	1.4	<0.1	1.90	3	9.5	18.7
1817889	Drill Core	0.043	8	20	0.31	81	0.078	<20	2.09	0.122	0.10	>100	<0.01	2.1	0.1	1.21	6	4.1	2.1
1817890	Drill Core	0.033	7	21	0.41	103	0.082	<20	2.41	0.144	0.13	>100	<0.01	2.4	0.1	1.25	7	5.2	1.8
1817891	Drill Core	0.049	5	9	0.33	66	0.053	<20	1.24	0.047	0.15	1.6	0.02	1.5	0.3	0.14	4	<0.5	0.3
1817892	Drill Core	0.033	8	16	0.42	74	0.063	<20	1.73	0.115	0.18	2.1	0.03	1.8	0.2	0.68	5	2.1	2.8
1817893	Drill Core	0.023	4	8	0.22	37	0.052	<20	1.01	0.078	0.08	4.0	<0.01	1.2	<0.1	0.18	3	0.6	0.4
1817894	Drill Core	0.018	2	2	0.29	19	0.006	<20	0.24	0.003	0.06	89.5	<0.01	0.7	<0.1	3.21	2	13.7	14.5
1817895	Drill Core	0.025	4	9	0.60	79	0.033	<20	1.20	0.053	0.22	1.9	<0.01	1.7	0.2	0.15	3	0.7	0.2
1817896	Drill Core	0.038	9	17	0.42	122	0.063	<20	2.10	0.150	0.35	0.7	<0.01	1.9	0.2	1.14	5	3.1	0.3
1817897	Drill Core	0.026	7	13	0.31	64	0.073	<20	2.00	0.143	0.16	0.4	0.02	1.9	0.1	0.58	5	1.3	0.6



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Project: McQuesten
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CERTIFICATE OF ANALYSIS

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1817898	Drill Core	4.41	0.424	0.7	71.0	4.5	37	0.3	13.0	9.1	546	2.05	30.4	414.8	5.3	331	0.1	0.1	10.0	10	13.81
1817899	Drill Core	5.01	0.230	0.8	86.8	6.6	52	0.4	37.1	14.4	230	3.78	10.0	115.8	12.8	111	0.1	0.4	5.9	20	2.06
1817900	Rock Pulp	0.13	0.318	3.4	103.3	4.2	42	0.1	7.8	9.4	386	2.76	129.3	519.5	3.6	66	0.1	1.1	0.1	93	0.84
1817901	Drill Core	6.13	0.031	0.6	59.1	4.9	47	0.4	41.3	16.3	305	3.79	272.1	7.8	12.8	75	<0.1	0.6	2.0	20	0.95
1817902	Drill Core	3.21	0.086	0.5	66.6	7.7	53	0.7	40.7	16.8	313	3.74	275.1	33.1	11.5	106	0.1	0.5	3.9	24	1.22
1817903	Drill Core	2.17	0.063	0.5	106.7	5.3	63	0.3	42.1	17.7	250	3.83	54.4	57.3	8.5	243	0.2	0.2	2.3	36	2.46
1817904	Drill Core	4.60	0.077	0.7	76.6	5.6	58	0.4	39.1	16.7	266	3.63	144.6	28.6	10.0	258	0.1	0.2	2.6	27	1.55
1817905	Drill Core	3.13	1.002	0.8	132.9	5.6	53	0.9	43.3	19.7	239	4.29	22.9	1171.1	13.3	200	0.1	0.1	20.0	31	1.77
1817906	Drill Core	3.09	0.338	0.3	83.2	5.0	55	0.4	33.9	14.7	248	3.80	36.0	347.2	11.2	241	<0.1	0.1	9.1	43	2.35
1817907	Drill Core	5.06	0.161	0.5	75.7	5.3	52	0.4	32.5	15.2	260	3.44	20.1	137.2	10.0	403	0.2	0.2	4.2	34	1.92
1817908	Drill Core	3.09	0.516	4.2	116.0	5.0	43	0.4	41.5	14.9	192	3.30	4.9	507.8	9.9	256	<0.1	0.2	9.0	50	2.10
1817909	Drill Core	2.11	0.784	0.5	105.2	6.3	50	0.6	35.9	17.6	274	4.08	14.7	446.0	11.9	104	<0.1	0.4	14.8	22	2.29
1817910	Drill Core	2.06	0.929	0.5	113.2	6.6	50	0.6	35.5	17.0	251	4.10	13.3	520.6	12.3	96	0.3	0.5	17.7	20	2.41
1817911	Drill Core	2.55	0.199	2.6	103.9	7.5	64	0.5	45.6	19.0	250	3.92	70.4	211.7	12.0	185	<0.1	0.8	4.7	44	2.53
1817912	Drill Core	3.31	3.944	0.7	95.0	5.2	51	0.6	23.6	13.9	363	2.68	19.0	2737.0	7.5	108	0.3	0.7	80.0	18	3.82
1817913	Drill Core	5.01	0.169	0.9	88.5	7.0	47	0.5	41.4	20.9	219	3.98	42.6	49.1	10.8	105	0.1	0.3	5.3	24	1.79
1817914	Drill Core	3.48	0.657	1.2	122.7	7.4	47	0.7	43.8	18.3	206	3.71	42.8	617.3	12.3	116	0.2	0.3	14.7	22	2.11
1817915	Drill Core	3.57	0.175	1.1	108.9	8.3	54	0.6	47.7	21.8	287	4.28	50.5	39.8	12.7	73	0.3	0.8	6.1	23	1.59
1817916	Drill Core	3.65	0.528	0.5	116.2	8.7	47	0.6	39.7	18.3	158	3.33	44.3	538.0	12.4	111	0.4	0.1	11.8	22	1.93
1817917	Drill Core	3.37	1.393	0.4	60.3	5.0	54	0.3	24.3	10.1	445	1.65	27.1	1364.7	9.4	204	0.2	0.2	32.8	18	8.53
1817918	Drill Core	3.21	0.260	0.4	64.7	7.4	34	0.6	26.2	12.4	142	2.86	74.4	430.1	11.1	191	0.2	0.2	7.1	18	1.95
1817919	Drill Core	4.88	0.028	0.2	36.0	5.5	27	0.4	18.9	10.0	139	2.29	29.1	8.7	15.8	68	0.1	<0.1	2.2	9	0.73
1817920	Rock	0.32	<0.005	<0.1	5.3	0.7	4	<0.1	0.7	0.1	68	0.07	1.2	<0.5	<0.1	58	<0.1	<0.1	<0.1	<1	28.94



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Method	Analyte	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA550	
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au	
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm		
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.9
1817898	Drill Core	0.047	6	9	0.35	48	0.040	<20	1.00	0.055	0.11	>100	<0.01	1.6	<0.1	0.91	3	3.0	0.5		
1817899	Drill Core	0.034	8	19	0.88	105	0.047	<20	2.36	0.134	0.26	1.1	<0.01	2.8	0.2	1.79	7	6.2	0.4		
1817900	Rock Pulp	0.057	7	15	0.76	122	0.120	<20	1.58	0.156	0.22	6.5	<0.01	2.4	<0.1	<0.05	5	<0.5	<0.2		
1817901	Drill Core	0.039	11	21	0.87	125	0.081	<20	2.01	0.089	0.46	0.8	<0.01	2.6	0.4	1.75	5	4.8	<0.2		
1817902	Drill Core	0.057	8	25	1.16	146	0.086	<20	2.61	0.141	0.47	0.5	<0.01	3.1	0.4	1.77	7	3.5	0.3		
1817903	Drill Core	0.050	10	36	1.34	301	0.105	<20	4.14	0.249	0.78	0.4	<0.01	4.5	0.8	1.59	12	8.0	<0.2		
1817904	Drill Core	0.045	8	28	1.05	208	0.092	<20	3.10	0.180	0.56	0.3	<0.01	3.2	0.7	1.55	8	4.4	0.2		
1817905	Drill Core	0.052	11	34	1.15	344	0.091	<20	3.70	0.227	0.82	0.2	0.02	4.3	0.8	2.04	9	7.4	1.1		
1817906	Drill Core	0.050	9	42	1.49	280	0.119	<20	4.32	0.235	0.79	0.2	<0.01	4.6	0.9	1.62	11	6.5	0.3		
1817907	Drill Core	0.044	9	31	1.11	274	0.099	<20	3.28	0.161	0.56	0.2	<0.01	3.7	0.6	1.37	9	4.9	<0.2		
1817908	Drill Core	0.058	10	29	0.88	202	0.077	<20	3.26	0.156	0.23	0.3	<0.01	3.0	0.3	1.53	9	7.4	0.8		
1817909	Drill Core	0.053	10	24	1.05	158	0.051	<20	2.32	0.093	0.21	0.4	<0.01	2.9	0.1	2.10	7	6.6	1.3		
1817910	Drill Core	0.056	9	21	0.97	136	0.037	<20	2.08	0.085	0.14	0.4	<0.01	2.7	<0.1	2.17	6	7.9	1.4		
1817911	Drill Core	0.051	11	35	1.17	212	0.069	<20	3.52	0.196	0.27	0.3	0.01	4.2	0.3	1.75	10	6.1	0.4		
1817912	Drill Core	0.046	8	14	0.49	83	0.056	<20	1.77	0.090	0.11	>100	<0.01	1.6	<0.1	1.32	4	5.7	3.6		
1817913	Drill Core	0.057	9	22	0.86	133	0.078	<20	2.63	0.149	0.31	0.6	<0.01	3.2	0.2	2.05	7	5.4	0.4		
1817914	Drill Core	0.063	8	19	0.65	102	0.043	<20	2.78	0.149	0.20	0.8	0.02	2.5	0.1	1.92	7	5.2	0.8		
1817915	Drill Core	0.038	9	21	0.80	99	0.057	<20	1.99	0.099	0.24	0.3	<0.01	2.8	0.2	2.28	5	4.2	0.4		
1817916	Drill Core	0.043	11	19	0.53	98	0.073	<20	2.76	0.165	0.19	0.8	0.02	2.1	<0.1	1.82	7	7.6	1.1		
1817917	Drill Core	0.049	11	17	0.29	85	0.092	<20	2.08	0.129	0.10	22.8	<0.01	2.1	<0.1	0.71	6	2.6	1.5		
1817918	Drill Core	0.046	11	16	0.41	97	0.073	<20	2.13	0.135	0.21	1.5	<0.01	2.4	0.1	1.57	5	3.8	0.4		
1817919	Drill Core	0.017	11	13	0.42	92	0.053	<20	1.49	0.075	0.24	0.4	0.01	1.4	0.1	1.08	3	2.2	<0.2		
1817920	Rock	0.005	<1	<1	0.32	13	<0.001	<20	0.02	0.002	<0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2		



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QUALITY CONTROL REPORT

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Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
Pulp Duplicates																					
1817846	Drill Core	5.21	0.014	1.3	23.0	4.9	73	<0.1	25.3	13.0	674	3.61	37.6	2.0	17.2	12	0.5	0.2	0.4	15	0.13
REP 1817846	QC			1.6	22.2	5.2	72	<0.1	26.2	12.9	692	3.74	38.3	2.9	17.5	13	0.8	0.2	0.4	15	0.13
1817862	Drill Core	4.83	0.015	16.0	68.2	6.9	541	0.6	80.9	8.9	182	2.08	279.1	1.2	6.9	57	10.8	5.1	1.7	91	1.13
REP 1817862	QC		0.016																		
1817866	Drill Core	5.20	1.797	0.6	92.9	5.0	61	0.8	26.7	13.4	346	2.91	743.8	4380.2	10.6	257	0.5	0.4	39.9	30	5.18
REP 1817866	QC		1.968																		
1817881	Drill Core	4.44	0.012	0.3	31.1	8.7	36	0.3	22.0	8.6	163	2.35	59.9	7.6	14.4	304	0.2	0.3	1.7	13	1.25
REP 1817881	QC			0.3	32.3	9.4	38	0.3	22.4	8.8	170	2.46	62.4	<0.5	15.1	325	<0.1	0.3	1.8	14	1.31
1817888	Drill Core	2.43	>10	2.8	118.7	1.9	68	2.0	63.7	17.0	540	3.79	36.9	21810.6	3.7	109	0.3	1.0	435.3	28	5.86
REP 1817888	QC																				
1817894	Drill Core	0.90	>10	3.5	290.2	2.6	50	2.0	4.3	14.0	574	5.79	4.9	19399.7	1.7	364	0.3	0.9	423.1	4	18.14
REP 1817894	QC																				
1817916	Drill Core	3.65	0.528	0.5	116.2	8.7	47	0.6	39.7	18.3	158	3.33	44.3	538.0	12.4	111	0.4	0.1	11.8	22	1.93
REP 1817916	QC			0.4	110.6	8.5	45	0.6	38.9	18.7	155	3.30	48.7	534.5	11.8	108	0.8	<0.1	11.5	21	1.90
Core Reject Duplicates																					
1817861	Drill Core	5.03	0.020	12.4	58.4	6.2	365	0.4	69.2	8.4	163	1.81	603.8	<0.5	3.9	35	6.9	3.6	1.8	72	0.49
DUP 1817861	QC		0.014	11.6	57.7	6.2	349	0.4	68.1	8.3	167	1.82	656.0	<0.5	4.1	37	6.2	3.4	1.9	75	0.52
1817895	Drill Core	4.95	0.060	0.2	14.9	5.6	19	<0.1	8.3	5.5	842	0.78	8.9	27.9	3.7	585	0.1	<0.1	1.9	7	25.62
DUP 1817895	QC		0.050	0.3	11.9	5.1	17	<0.1	9.0	5.6	825	0.78	10.2	19.5	3.9	598	0.1	0.1	1.5	7	25.22
Reference Materials																					
STD AGPROOF	Standard																				
STD AGPROOF	Standard																				
STD BVGEO01	Standard			10.9	4272.2	188.0	1690	2.5	158.1	24.2	699	3.60	110.1	193.8	16.9	55	6.6	1.9	22.9	71	1.27
STD BVGEO01	Standard			9.7	4226.5	172.5	1723	2.4	154.6	24.3	716	3.57	117.7	218.4	12.7	51	6.2	1.9	21.2	70	1.28
STD DS11	Standard			14.1	143.9	140.9	341	1.5	80.1	13.1	1019	3.07	43.2	106.5	9.4	66	2.3	6.1	11.3	49	1.04
STD DS11	Standard			13.8	144.3	135.8	336	1.6	80.9	13.4	1007	3.11	40.0	160.9	8.6	66	2.2	6.5	10.8	48	1.03
STD OREAS262	Standard			0.6	109.5	55.7	143	0.4	61.7	26.6	524	3.16	33.1	49.6	10.1	33	0.7	2.4	0.9	21	2.88
STD OREAS262	Standard			0.6	116.4	58.3	157	0.4	64.3	27.5	532	3.23	35.7	69.7	10.4	36	0.7	2.3	1.0	21	2.87



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QUALITY CONTROL REPORT

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA550
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.9	
Pulp Duplicates																				
1817846	Drill Core	0.050	22	21	0.65	176	0.047	<20	1.69	0.007	0.27	0.2	<0.01	1.4	0.2	0.10	4	1.0	<0.2	
REP 1817846	QC	0.048	23	21	0.67	177	0.050	<20	1.74	0.007	0.29	0.2	<0.01	1.3	0.2	0.10	4	<0.5	<0.2	
1817862	Drill Core	0.195	8	18	0.35	120	0.006	<20	0.89	0.008	0.18	0.3	0.02	1.4	0.1	0.76	2	12.0	<0.2	
REP 1817862	QC																			
1817866	Drill Core	0.040	9	25	0.64	157	0.087	<20	3.01	0.145	0.18	3.5	0.05	2.7	0.2	1.38	8	6.1	2.5	
REP 1817866	QC																			
1817881	Drill Core	0.033	13	17	0.49	164	0.059	<20	2.18	0.145	0.31	0.3	<0.01	2.0	0.3	1.09	5	1.7	<0.2	
REP 1817881	QC	0.035	13	17	0.51	181	0.061	<20	2.28	0.154	0.32	0.3	<0.01	2.4	0.4	1.13	5	2.0	<0.2	
1817888	Drill Core	0.046	4	8	0.26	7	0.032	<20	0.45	0.008	<0.01	>100	<0.01	1.4	<0.1	1.90	3	9.5	18.7	19.5
REP 1817888	QC																			19.4
1817894	Drill Core	0.018	2	2	0.29	19	0.006	<20	0.24	0.003	0.06	89.5	<0.01	0.7	<0.1	3.21	2	13.7	14.5	19.4
REP 1817894	QC																			19.0
1817916	Drill Core	0.043	11	19	0.53	98	0.073	<20	2.76	0.165	0.19	0.8	0.02	2.1	<0.1	1.82	7	7.6	1.1	
REP 1817916	QC	0.043	10	18	0.52	94	0.067	<20	2.71	0.162	0.19	0.6	0.02	1.9	<0.1	1.81	7	5.4	0.9	
Core Reject Duplicates																				
1817861	Drill Core	0.062	9	12	0.33	740	0.004	<20	0.50	0.004	0.16	0.3	0.01	1.4	0.1	0.39	2	5.9	<0.2	
DUP 1817861	QC	0.057	10	12	0.35	804	0.004	<20	0.54	0.004	0.17	0.2	0.01	1.5	0.2	0.39	1	6.4	<0.2	
1817895	Drill Core	0.025	4	9	0.60	79	0.033	<20	1.20	0.053	0.22	1.9	<0.01	1.7	0.2	0.15	3	0.7	0.2	
DUP 1817895	QC	0.025	4	9	0.61	77	0.032	<20	1.14	0.048	0.23	1.0	0.02	1.7	0.2	0.15	3	0.6	<0.2	
Reference Materials																				
STD AGPROOF	Standard																			<0.9
STD AGPROOF	Standard																			<0.9
STD BVGEO01	Standard	0.071	26	174	1.26	326	0.232	<20	2.21	0.179	0.86	3.1	0.08	5.3	0.6	0.66	7	4.6	0.9	
STD BVGEO01	Standard	0.071	25	177	1.26	322	0.222	<20	2.23	0.178	0.83	3.2	0.10	5.8	0.6	0.66	7	4.3	0.9	
STD DS11	Standard	0.065	18	59	0.84	433	0.094	<20	1.14	0.073	0.40	2.2	0.22	3.1	4.9	0.27	5	1.7	4.6	
STD DS11	Standard	0.066	19	58	0.83	436	0.092	<20	1.16	0.072	0.40	3.3	0.21	3.2	5.2	0.27	5	2.1	4.2	
STD OREAS262	Standard	0.037	17	43	1.14	243	0.003	<20	1.19	0.065	0.30	0.2	0.13	3.3	0.4	0.25	4	0.5	0.3	
STD OREAS262	Standard	0.039	17	42	1.17	269	0.003	<20	1.27	0.067	0.31	0.1	0.16	3.0	0.4	0.27	4	0.5	0.2	



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QUALITY CONTROL REPORT

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		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
STD OREAS262	Standard			0.6	113.9	58.5	150	0.5	65.1	27.6	554	3.29	35.9	71.4	10.8	35	0.6	2.3	1.0	22	3.01
STD OREAS262	Standard			0.6	107.1	52.9	144	0.5	63.8	26.3	542	3.14	35.4	51.2	8.0	32	0.6	1.8	0.9	21	2.98
STD OXB130	Standard		0.117																		
STD OXB130	Standard		0.122																		
STD OXG141	Standard		0.905																		
STD OXG141	Standard		0.925																		
STD OXN155	Standard		7.430																		
STD OXN155	Standard		7.574																		
STD OXQ114	Standard																				
STD OXQ114	Standard																				
STD OXQ132	Standard																				
STD OXQ132	Standard																				
STD OXG141 Expected			0.93																		
STD OXN155 Expected			7.762																		
STD OXB130 Expected			0.125																		
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD BVGEO01 Expected				10.8	4415	187	1741	2.53	163	25	733	3.7	121	219	14.4	55	6.5	2.2	25.6	73	1.3219
STD OREAS262 Expected				0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	65	9.33	36	0.61	3.39	1.03	22.5	2.98
STD AGPROOF Expected																					
STD OXQ114 Expected																					
STD OXQ132 Expected																					
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	1.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	0.1	<1	<0.1	<0.1	0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	1.0	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01



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		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA550	
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.9
STD OREAS262	Standard	0.036	18	44	1.19	258	0.003	<20	1.26	0.069	0.32	0.3	0.15	3.3	0.4	0.26	4	<0.5	<0.2	
STD OREAS262	Standard	0.042	16	41	1.16	254	0.003	<20	1.32	0.064	0.30	0.1	0.17	3.5	0.4	0.25	4	0.6	0.2	
STD OXB130	Standard																			
STD OXB130	Standard																			
STD OXG141	Standard																			
STD OXG141	Standard																			
STD OXN155	Standard																			
STD OXN155	Standard																			
STD OXQ114	Standard																			35.3
STD OXQ114	Standard																			35.2
STD OXQ132	Standard																			33.6
STD OXQ132	Standard																			32.9
STD OXG141 Expected																				
STD OXN155 Expected																				
STD OXB130 Expected																				
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56	
STD BVGEO01 Expected		0.0727	25.9	171	1.2963	340	0.233		2.347	0.1924	0.89	3.5	0.1	5.97	0.62	0.6655	7.37	4.84	1.02	
STD OREAS262 Expected		0.04	15.9	41.7	1.17	248	0.003		1.3	0.071	0.312	0.13	0.17	3.24	0.47	0.269	3.9	0.4	0.23	
STD AGPROOF Expected																				0
STD OXQ114 Expected																				35.2
STD OXQ132 Expected																				34.69
BLK	Blank																			
BLK	Blank																			
BLK	Blank																			
BLK	Blank																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	



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		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.9	3.3	1.2	32	<0.1	0.8	3.5	518	1.87	1.4	<0.5	2.6	27	<0.1	<0.1	<0.1	24	0.72
ROCK-WHI	Prep Blank		<0.005	0.8	4.6	1.2	35	<0.1	1.6	4.0	540	1.95	1.5	<0.5	2.7	25	<0.1	<0.1	<0.1	25	0.70



Bureau Veritas Commodities Canada Ltd.
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Client: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: July 31, 2020

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QUALITY CONTROL REPORT

WHI20000076.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA550		
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au	
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.9	
BLK	Blank																			<0.9	
BLK	Blank																				<0.9
Prep Wash																					
ROCK-WHI	Prep Blank	0.041	8	4	0.47	62	0.087	<20	0.91	0.078	0.10	<0.1	<0.01	2.9	<0.1	<0.05	3	<0.5	<0.2		
ROCK-WHI	Prep Blank	0.041	7	5	0.51	57	0.093	<20	0.93	0.080	0.09	0.1	<0.01	3.1	<0.1	<0.05	4	<0.5	<0.2		



BUREAU VERITAS MINERAL LABORATORIES
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Client: **Banyan Gold Corp.**
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Submitted By: James Thom
Receiving Lab: Canada-Whitehorse
Received: July 03, 2020
Analysis Start: July 24, 2020
Report Date: August 08, 2020
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CERTIFICATE OF ANALYSIS

WHI20000080.1

CLIENT JOB INFORMATION

Project: McQuesten
Shipment ID: MQ_2020_9
P.O. Number
Number of Samples: 70

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7
Canada

CC: Paul Gray

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	68	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	2	Sort, label and box pulps			WHI
FA450	70	50g Lead Collection Fire Assay Fusion - AAS Finish	50	Completed	VAN
EN002	70	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	70	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	70	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. *** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



Bureau Veritas Commodities Canada Ltd.

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Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: August 08, 2020

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CERTIFICATE OF ANALYSIS

WHI20000080.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1817921	Drill Core	4.78	0.019	0.3	26.6	5.1	38	0.3	25.9	11.6	304	2.74	85.9	2.6	11.3	16	<0.1	0.4	1.3	8	0.39
1817922	Drill Core	5.40	0.070	0.3	26.0	3.0	49	0.2	24.7	12.4	368	2.81	418.4	11.9	8.8	20	<0.1	0.4	1.5	15	0.48
1817923	Drill Core	5.80	0.403	0.6	75.3	6.7	38	0.5	25.3	11.9	389	2.79	33.8	273.3	6.7	180	0.2	0.3	8.6	19	6.15
1817924	Drill Core	4.75	0.047	0.3	32.8	4.4	37	0.2	20.5	8.7	253	2.50	47.8	27.6	8.9	32	0.4	0.4	1.6	11	1.06
1817925	Drill Core	4.86	0.742	0.5	91.6	8.5	91	0.7	33.6	13.9	299	3.10	61.5	541.5	7.8	121	2.4	0.4	16.7	23	4.10
1817926	Drill Core	4.79	1.389	0.3	73.7	3.9	38	0.3	18.3	9.4	427	2.38	25.1	907.0	4.3	118	0.2	0.1	25.6	17	4.37
1817927	Drill Core	5.17	0.059	0.3	48.9	6.1	26	0.4	20.4	8.6	195	2.28	28.1	57.1	8.0	147	0.2	0.1	2.5	9	2.16
1817928	Drill Core	5.08	1.026	0.5	86.3	7.3	346	0.5	19.7	8.9	325	2.73	657.7	994.9	7.5	95	10.1	0.8	21.8	15	3.23
1817929	Drill Core	1.57	7.926	0.5	32.7	21.4	21	2.7	10.0	4.9	354	1.23	39.8	13265.3	3.3	69	0.2	4.2	147.3	7	3.49
1817930	Drill Core	1.66	4.875	0.5	40.2	15.9	23	0.5	13.4	7.6	392	1.30	414.4	1972.3	3.5	79	0.3	3.2	72.6	7	4.01
1817931	Drill Core	4.56	0.834	0.8	70.1	7.4	48	0.7	31.9	16.5	290	3.41	47.8	1041.7	9.2	95	0.1	0.6	17.9	22	1.71
1817932	Drill Core	3.65	0.367	0.2	81.0	4.7	51	0.5	31.6	16.0	317	3.62	35.7	395.1	10.7	76	0.3	1.3	7.5	22	2.16
1817933	Drill Core	5.75	0.444	1.4	80.9	8.8	38	0.6	40.9	16.7	209	3.13	42.2	317.6	9.5	95	0.2	0.6	11.7	18	1.96
1817934	Drill Core	4.92	2.291	0.7	39.6	8.8	33	0.5	21.1	9.0	602	1.78	11.3	1926.6	6.6	354	0.2	0.1	43.6	16	9.50
1817935	Drill Core	2.93	0.878	7.6	42.7	3.9	12	0.4	42.2	5.4	107	1.60	19.1	982.3	4.4	68	0.1	0.2	17.9	44	1.55
1817936	Drill Core	2.73	0.033	0.3	68.9	3.4	24	0.4	24.2	8.8	89	3.26	237.6	21.4	8.5	53	<0.1	0.2	2.3	15	0.80
1817937	Drill Core	4.98	0.314	0.3	47.9	3.3	14	0.3	17.6	7.6	218	1.69	9.7	242.1	4.4	107	<0.1	0.1	6.7	9	3.51
1817938	Drill Core	4.91	0.017	0.2	30.4	4.7	22	0.3	20.1	7.9	132	2.09	26.6	2.7	10.5	79	0.1	<0.1	1.5	11	0.96
1817939	Drill Core	4.27	0.031	0.3	39.8	36.7	23	2.8	25.3	9.5	137	2.05	53.1	60.1	8.8	20	0.2	0.1	16.4	10	0.56
1817940	Rock Pulp	0.10	0.615	12.4	3359.6	2166.5	8746	38.6	30.4	27.3	441	11.87	538.7	223.6	0.8	27	60.2	50.5	16.6	31	1.26
1817941	Drill Core	5.07	0.014	0.3	38.9	9.7	50	0.6	35.4	15.5	425	3.26	36.3	10.2	8.4	22	0.2	0.1	1.1	15	0.75
1817942	Drill Core	3.01	0.022	0.4	34.1	43.4	274	1.5	21.5	9.9	988	2.43	27.9	13.0	9.7	30	3.5	0.3	1.0	15	3.20
1817943	Drill Core	1.78	0.019	0.3	40.6	87.1	211	1.9	18.9	10.3	727	2.30	584.4	12.9	6.4	22	2.9	0.9	1.3	21	2.22
1817944	Drill Core	3.58	0.134	0.4	64.4	50.0	70	1.7	33.1	14.9	476	3.43	272.9	34.1	9.8	27	0.6	0.3	3.3	14	1.27
1817945	Drill Core	6.05	0.334	0.6	64.3	21.1	50	0.9	30.2	11.1	388	3.02	274.2	184.6	7.9	48	0.2	0.6	12.1	33	1.90
1817946	Drill Core	5.69	0.388	0.2	45.2	3.3	33	0.3	17.5	5.8	201	2.44	109.8	600.2	6.8	36	0.1	0.2	1.1	11	1.47
1817947	Drill Core	4.92	1.445	6.1	70.2	17.0	39	2.4	46.6	11.2	207	3.02	79.6	877.8	7.3	56	0.2	0.8	33.2	91	2.00
1817948	Drill Core	4.59	0.044	1.1	42.1	2.5	33	0.2	40.4	8.7	320	2.71	112.8	1.7	6.3	14	<0.1	0.4	1.5	16	0.23
1817949	Drill Core	2.01	0.119	1.2	42.8	4.1	40	0.4	45.7	9.6	516	4.00	1294.1	<0.5	6.7	29	<0.1	1.0	3.0	23	0.41
1817950	Drill Core	2.11	0.106	1.3	49.5	4.8	46	0.4	49.3	10.1	555	4.38	1454.4	1.0	5.9	27	<0.1	1.3	3.6	23	0.46



Bureau Veritas Commodities Canada Ltd.

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Project: McQuesten
Report Date: August 08, 2020

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CERTIFICATE OF ANALYSIS

WHI20000080.1

Method Analyte	Unit	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
MDL		%	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm		
1817921	Drill Core	0.028	10	12	0.45	53	0.064	<20	0.90	0.011	0.22	0.2	<0.01	1.5	0.1	1.16	2	<0.5	<0.2	
1817922	Drill Core	0.027	11	16	0.53	76	0.047	<20	1.23	0.015	0.34	0.2	<0.01	2.0	0.4	0.74	3	<0.5	<0.2	
1817923	Drill Core	0.041	10	16	0.50	79	0.079	<20	1.98	0.084	0.14	8.8	0.01	2.2	<0.1	1.43	4	4.3	0.5	
1817924	Drill Core	0.043	9	13	0.45	64	0.024	<20	1.07	0.036	0.20	1.6	<0.01	1.9	<0.1	1.07	3	1.3	<0.2	
1817925	Drill Core	0.069	12	18	0.44	98	0.053	<20	2.39	0.124	0.17	47.2	0.02	3.1	<0.1	1.65	6	5.7	0.6	
1817926	Drill Core	0.030	6	12	0.32	71	0.049	<20	1.38	0.060	0.09	71.7	0.02	2.0	<0.1	1.16	4	4.6	1.2	
1817927	Drill Core	0.046	9	11	0.34	112	0.037	<20	1.84	0.112	0.20	1.4	<0.01	1.7	0.1	1.21	4	3.5	0.2	
1817928	Drill Core	0.021	10	17	0.40	110	0.035	<20	1.91	0.080	0.15	>100	*	2.0	<0.1	1.42	5	4.2	1.3	
1817929	Drill Core	0.010	5	8	0.19	46	0.008	<20	0.58	0.016	0.11	90.7	0.02	1.3	0.2	0.42	2	2.6	7.4	
1817930	Drill Core	0.010	6	9	0.19	47	0.006	<20	0.59	0.015	0.11	23.7	<0.01	1.2	0.1	0.47	2	2.2	4.9	
1817931	Drill Core	0.079	8	20	0.79	177	0.054	<20	2.49	0.099	0.35	14.6	<0.01	4.1	0.3	1.64	7	3.9	0.7	
1817932	Drill Core	0.027	9	20	0.85	232	0.084	<20	2.18	0.057	0.41	1.8	<0.01	3.7	0.3	1.80	6	3.6	0.4	
1817933	Drill Core	0.047	13	15	0.59	148	0.063	<20	2.22	0.082	0.21	2.2	<0.01	2.5	0.1	1.69	6	4.8	0.6	
1817934	Drill Core	0.032	8	15	0.38	164	0.051	<20	2.22	0.111	0.26	20.1	0.01	2.2	0.2	0.80	5	2.3	2.0	
1817935	Drill Core	0.042	7	12	0.09	248	0.027	<20	1.17	0.085	0.12	87.4	0.02	1.6	<0.1	0.79	3	2.3	1.1	
1817936	Drill Core	0.033	13	14	0.29	194	0.026	<20	1.59	0.063	0.32	0.4	<0.01	2.1	0.3	1.64	4	3.9	<0.2	
1817937	Drill Core	0.021	8	10	0.17	74	0.038	<20	1.27	0.065	0.10	5.9	<0.01	1.5	<0.1	0.81	3	2.8	0.5	
1817938	Drill Core	0.036	9	14	0.38	175	0.043	<20	1.79	0.101	0.23	0.3	<0.01	1.7	0.2	1.03	4	1.9	<0.2	
1817939	Drill Core	0.022	10	10	0.31	145	0.015	<20	0.78	0.018	0.22	0.2	<0.01	1.4	0.2	0.89	2	1.9	0.5	
1817940	Rock Pulp	0.034	3	30	2.00	20	0.004	<20	1.66	0.008	0.07	0.4	4.59	3.1	8.5	9.85	6	57.4	0.3	
1817941	Drill Core	0.029	14	18	0.66	165	0.032	<20	1.38	0.013	0.40	0.2	<0.01	2.2	0.4	1.18	4	1.7	<0.2	
1817942	Drill Core	0.029	11	14	0.51	122	0.003	<20	1.13	0.006	0.24	0.4	<0.01	2.3	0.2	0.79	4	1.7	<0.2	
1817943	Drill Core	0.063	9	14	0.60	82	0.001	<20	0.94	0.007	0.16	0.2	<0.01	3.0	0.3	0.85	3	3.3	<0.2	
1817944	Drill Core	0.044	10	14	0.59	118	0.003	<20	1.02	0.007	0.28	0.3	<0.01	2.4	0.2	1.73	3	3.6	0.2	
1817945	Drill Core	0.052	8	19	0.94	102	0.012	<20	1.45	0.029	0.19	0.6	<0.01	2.6	0.2	1.35	4	3.3	0.6	
1817946	Drill Core	0.038	9	11	0.44	97	0.007	<20	0.83	0.009	0.18	0.3	<0.01	1.7	0.1	0.90	3	2.0	<0.2	
1817947	Drill Core	0.068	11	24	0.69	152	0.025	<20	1.42	0.043	0.23	1.4	0.01	3.4	0.1	1.38	4	4.1	1.5	
1817948	Drill Core	0.055	7	11	0.36	183	0.011	<20	0.81	0.019	0.15	0.1	<0.01	1.4	<0.1	1.17	2	2.4	<0.2	
1817949	Drill Core	0.098	8	17	0.54	195	0.010	<20	1.22	0.037	0.15	0.2	<0.01	1.9	<0.1	1.75	3	3.0	0.2	
1817950	Drill Core	0.120	7	17	0.62	179	0.010	<20	1.22	0.028	0.14	0.2	<0.01	1.9	<0.1	1.96	3	4.1	0.2	



Bureau Veritas Commodities Canada Ltd.

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Project: McQuesten
Report Date: August 08, 2020

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CERTIFICATE OF ANALYSIS

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Method Analyte Unit MDL	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
1817951	Drill Core	4.65	0.026	1.4	42.5	3.8	42	0.3	53.8	10.6	312	3.14	117.9	0.6	7.7	23	<0.1	0.5	1.6	17	0.29
1817952	Drill Core	5.01	0.013	3.5	34.7	5.8	67	0.4	51.7	11.4	415	3.20	20.4	<0.5	8.0	29	0.8	0.7	2.6	15	0.34
1817953	Drill Core	4.72	0.019	13.0	51.4	4.5	610	0.6	64.4	7.3	446	2.63	1005.8	<0.5	4.4	46	12.4	2.1	3.6	100	1.20
1817954	Drill Core	5.68	0.015	18.2	67.6	4.9	134	0.8	74.9	10.4	725	3.97	326.7	<0.5	7.7	43	2.2	2.3	3.6	37	0.97
1817955	Drill Core	4.32	0.021	4.6	62.4	3.4	29	0.6	37.9	7.2	629	2.58	759.7	1.2	3.4	86	0.2	1.1	2.3	23	0.94
1817956	Drill Core	4.86	0.011	2.3	64.0	1.9	38	0.3	47.6	6.5	185	1.89	208.5	<0.5	3.4	27	0.3	0.5	1.4	29	0.36
1817957	Drill Core	4.59	0.013	4.9	73.0	2.1	56	0.4	36.5	6.3	290	2.65	299.6	1.7	4.2	22	0.8	0.4	1.3	21	0.35
1817958	Drill Core	4.89	0.029	0.6	72.7	2.4	30	0.2	25.8	9.5	350	2.41	42.8	4.7	3.2	46	<0.1	0.3	1.3	24	0.37
1817959	Drill Core	4.84	0.013	3.0	60.2	1.8	30	0.3	36.6	7.6	175	2.16	77.3	0.8	3.7	26	0.2	0.5	1.3	47	0.55
1817960	Rock	0.32	<0.005	<0.1	0.4	0.2	<1	<0.1	<0.1	<0.1	83	0.04	<0.5	<0.5	<0.1	62	<0.1	<0.1	<0.1	<1	33.93
1817961	Drill Core	4.86	0.015	1.1	27.5	1.8	12	0.3	39.9	7.2	162	1.97	68.5	<0.5	5.7	47	<0.1	1.9	1.4	22	1.51
1817962	Drill Core	4.97	0.016	2.0	35.3	3.5	8	0.4	41.7	7.8	77	2.67	63.2	1.2	8.6	23	<0.1	1.1	2.6	14	0.57
1817963	Drill Core	4.84	0.022	1.3	34.4	3.9	6	0.5	48.3	11.3	112	2.79	280.6	<0.5	10.0	38	0.1	1.1	3.0	10	1.46
1817964	Drill Core	4.66	0.007	0.9	7.0	0.8	10	<0.1	32.7	4.5	246	1.12	45.0	0.9	7.0	77	<0.1	0.3	0.2	17	3.02
1817965	Drill Core	4.87	0.024	1.0	26.2	1.6	15	0.3	36.9	7.2	276	2.05	324.3	<0.5	6.1	53	0.1	0.6	1.3	20	2.43
1817966	Drill Core	4.17	0.007	0.9	33.5	1.2	23	0.2	25.9	4.9	363	1.78	25.9	<0.5	3.4	28	<0.1	0.4	0.7	23	1.01
1817967	Drill Core	4.69	0.013	1.3	28.6	1.2	23	0.2	28.0	7.2	398	1.73	313.9	0.8	4.6	41	0.1	0.4	0.7	23	1.31
1817968	Drill Core	2.70	0.015	1.7	61.5	4.0	8	0.4	50.8	11.3	58	3.22	681.7	11.3	7.7	25	<0.1	1.2	1.6	14	0.34
1817969	Drill Core	2.67	0.018	14.2	46.5	3.0	580	0.4	70.6	7.3	122	1.75	91.3	<0.5	3.5	29	14.0	2.3	1.8	102	0.93
1817970	Drill Core	2.64	0.023	15.0	41.0	3.3	632	0.4	76.0	7.0	113	1.74	97.9	0.8	3.5	29	13.5	2.0	2.1	111	0.82
1817971	Drill Core	4.90	0.033	8.4	40.4	3.0	352	0.4	53.2	7.3	126	2.52	67.7	<0.5	4.1	27	6.5	2.0	2.2	51	0.63
1817972	Drill Core	2.93	0.019	1.4	51.0	2.4	67	0.2	32.0	7.9	144	2.73	610.4	2.9	6.9	51	1.0	0.6	1.0	38	1.40
1817973	Drill Core	3.24	0.012	1.1	47.9	2.8	9	0.2	33.4	9.2	54	2.50	771.4	7.8	8.4	32	<0.1	0.7	1.0	12	0.60
1817974	Drill Core	3.87	0.043	12.2	27.7	3.1	779	0.5	67.9	3.2	130	1.01	150.7	<0.5	2.3	41	16.7	2.4	1.6	233	1.45
1817975	Drill Core	5.04	1.179	7.4	73.1	10.0	190	1.9	47.2	10.8	530	3.37	8594.3	269.9	3.4	136	3.2	5.7	15.6	89	6.40
1817976	Drill Core	6.01	0.104	0.4	20.4	4.6	35	0.3	10.7	5.3	725	1.42	119.4	21.7	2.3	865	0.6	0.8	2.5	4	31.84
1817977	Drill Core	4.09	0.434	1.3	94.1	5.0	39	0.5	18.8	7.3	709	3.25	545.3	119.5	3.6	547	1.1	1.1	9.0	8	16.77
1817978	Drill Core	4.24	0.059	3.4	61.6	1.8	52	0.4	39.9	6.3	261	2.27	246.3	3.1	3.4	33	0.6	1.3	1.3	16	0.53
1817979	Drill Core	4.44	0.061	1.6	69.3	2.1	44	0.3	27.4	7.7	461	2.13	233.3	2.6	2.7	49	0.2	1.0	1.0	16	0.71
1817980	Rock Pulp	0.12	0.397	3.2	100.9	3.8	42	0.1	7.6	8.8	394	2.76	137.3	236.3	2.3	61	0.2	1.0	<0.1	96	0.85



CERTIFICATE OF ANALYSIS

WHI20000080.1

Method Analyte Unit MDL	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.1	0.05	1	0.5	0.2	
1817951	Drill Core	0.083	7	14	0.38	195	0.004	<20	0.94	0.029	0.16	0.1	<0.01	1.3	<0.1	1.44	2	3.0	<0.2
1817952	Drill Core	0.071	9	10	0.36	158	0.009	<20	0.86	0.024	0.15	0.1	<0.01	1.1	<0.1	1.61	2	3.3	<0.2
1817953	Drill Core	0.172	8	18	0.41	224	0.017	<20	0.86	0.025	0.15	0.5	0.09	1.7	0.1	1.31	3	6.8	0.3
1817954	Drill Core	0.099	12	12	0.52	229	0.021	<20	0.83	0.010	0.18	0.6	0.03	1.2	0.1	2.22	2	6.5	0.3
1817955	Drill Core	0.041	10	10	0.39	237	0.002	<20	0.68	0.006	0.17	0.1	<0.01	1.4	<0.1	1.26	2	2.9	<0.2
1817956	Drill Core	0.033	11	13	0.33	245	0.003	<20	0.66	0.007	0.16	<0.1	0.01	1.4	0.1	0.81	2	2.0	<0.2
1817957	Drill Core	0.048	8	11	0.36	267	0.002	<20	0.67	0.007	0.18	0.1	<0.01	1.1	<0.1	1.33	2	2.8	<0.2
1817958	Drill Core	0.018	7	11	0.57	240	0.002	<20	0.84	0.004	0.21	<0.1	<0.01	1.9	0.1	0.84	2	<0.5	0.2
1817959	Drill Core	0.066	7	14	0.48	222	0.002	<20	0.82	0.009	0.15	<0.1	<0.01	1.7	<0.1	0.78	3	2.7	<0.2
1817960	Rock	0.005	<1	<1	0.46	9	<0.001	<20	0.02	0.001	<0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
1817961	Drill Core	0.064	7	13	0.37	174	0.001	<20	0.77	0.021	0.12	0.1	<0.01	2.4	<0.1	0.73	3	1.4	<0.2
1817962	Drill Core	0.073	8	10	0.20	164	0.001	<20	0.73	0.025	0.15	<0.1	<0.01	1.3	<0.1	1.55	2	3.4	<0.2
1817963	Drill Core	0.076	9	8	0.15	162	<0.001	<20	0.72	0.033	0.18	0.1	0.01	1.4	<0.1	1.68	2	3.6	<0.2
1817964	Drill Core	0.058	11	15	0.25	120	<0.001	<20	0.79	0.035	0.10	<0.1	<0.01	1.4	<0.1	0.11	2	<0.5	<0.2
1817965	Drill Core	0.044	8	14	0.37	166	0.002	<20	0.92	0.024	0.13	0.1	<0.01	1.7	<0.1	0.63	2	1.8	<0.2
1817966	Drill Core	0.028	5	15	0.52	251	0.001	<20	0.79	0.010	0.13	<0.1	<0.01	1.8	<0.1	0.53	2	1.5	<0.2
1817967	Drill Core	0.055	10	13	0.38	257	0.002	<20	0.75	0.028	0.14	<0.1	<0.01	1.9	<0.1	0.69	2	1.2	<0.2
1817968	Drill Core	0.091	13	7	0.09	259	0.002	<20	0.59	0.025	0.23	0.2	<0.01	1.3	<0.1	2.04	1	6.6	<0.2
1817969	Drill Core	0.176	7	12	0.31	203	0.002	<20	0.65	0.009	0.13	0.2	0.07	1.5	<0.1	0.70	2	6.3	<0.2
1817970	Drill Core	0.191	6	11	0.28	255	0.002	<20	0.68	0.011	0.15	0.2	0.05	1.4	<0.1	0.66	2	6.4	<0.2
1817971	Drill Core	0.112	7	10	0.24	196	0.001	<20	0.68	0.015	0.15	0.3	0.03	1.2	<0.1	1.27	2	6.5	<0.2
1817972	Drill Core	0.088	15	15	0.36	233	0.002	<20	0.94	0.040	0.20	0.1	<0.01	2.4	<0.1	1.33	3	3.8	<0.2
1817973	Drill Core	0.064	19	8	0.13	170	0.001	<20	0.61	0.031	0.18	0.2	<0.01	1.4	<0.1	1.44	1	4.8	<0.2
1817974	Drill Core	0.281	7	18	0.13	164	0.002	<20	0.53	0.010	0.12	0.7	0.04	1.5	<0.1	0.43	2	5.4	<0.2
1817975	Drill Core	0.096	4	10	0.46	146	<0.001	<20	0.56	0.029	0.15	>100	<0.01	2.2	0.1	2.27	2	9.2	2.4
1817976	Drill Core	0.029	3	3	0.57	49	<0.001	<20	0.24	0.029	0.06	0.2	<0.01	2.2	<0.1	0.59	<1	0.9	<0.2
1817977	Drill Core	0.033	3	5	0.55	44	<0.001	<20	0.46	0.044	0.06	3.8	<0.01	3.0	<0.1	1.67	1	5.0	0.9
1817978	Drill Core	0.053	6	8	0.32	234	0.001	<20	0.50	0.006	0.15	0.2	<0.01	1.1	<0.1	1.67	1	1.4	<0.2
1817979	Drill Core	0.024	7	8	0.36	245	0.001	<20	0.48	0.007	0.15	0.1	<0.01	1.6	<0.1	1.22	2	1.4	<0.2
1817980	Rock Pulp	0.063	6	14	0.78	118	0.116	<20	1.58	0.163	0.22	6.2	<0.01	2.6	<0.1	<0.05	5	<0.5	<0.2



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Project: McQuesten
Report Date: August 08, 2020

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CERTIFICATE OF ANALYSIS

WHI20000080.1

	Method Analyte Unit MDL	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
1817981	Drill Core	5.16	0.022	0.4	35.8	1.6	20	0.2	16.1	3.6	120	1.21	14.4	3.6	2.0	30	0.1	0.5	0.8	10	0.63
1817982	Drill Core	4.39	0.043	0.5	34.6	2.6	18	0.3	12.1	2.9	145	2.08	93.1	3.3	2.5	21	0.2	1.0	2.8	9	0.50
1817983	Drill Core	4.79	0.084	0.5	34.2	1.9	17	0.3	21.3	4.6	105	1.56	117.0	4.9	3.1	22	<0.1	0.7	0.9	9	0.33
1817984	Drill Core	4.84	0.036	0.8	45.8	2.3	22	0.4	34.8	6.4	118	1.56	132.0	3.2	3.3	27	0.2	0.9	1.3	9	0.56
1817985	Drill Core	4.48	0.198	0.4	35.9	2.3	15	0.3	16.2	3.5	177	1.61	29.4	33.6	2.5	17	<0.1	0.7	2.7	9	0.62
1817986	Drill Core	4.93	0.336	0.4	34.2	2.2	15	0.4	22.1	5.2	147	1.47	193.1	192.2	3.2	26	0.2	0.7	5.4	9	0.72
1817987	Drill Core	4.82	0.146	0.2	27.5	1.3	33	0.2	14.0	3.7	112	1.30	106.8	48.3	1.8	13	1.3	0.5	3.2	6	0.38
1817988	Drill Core	4.51	0.017	0.3	7.4	1.0	9	<0.1	7.4	2.0	77	0.56	58.9	<0.5	2.4	11	<0.1	0.8	0.4	4	0.26
1817989	Drill Core	2.16	0.196	0.4	27.4	2.6	31	0.2	13.9	4.1	116	1.18	130.2	9.3	2.2	14	0.2	0.7	5.5	6	0.54
1817990	Drill Core	2.24	0.435	0.2	21.3	1.7	13	0.2	11.7	3.7	91	0.85	97.3	18.2	2.0	11	0.1	0.7	5.0	5	0.46



CERTIFICATE OF ANALYSIS

WHI20000080.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
1817981	Drill Core	0.025	5	8	0.27	152	0.003	<20	0.34	0.005	0.09	0.1	<0.01	1.2	<0.1	0.51	<1	1.3	<0.2
1817982	Drill Core	0.024	6	9	0.37	128	0.002	<20	0.38	0.007	0.09	0.2	<0.01	1.5	<0.1	1.22	1	0.9	<0.2
1817983	Drill Core	0.020	6	7	0.20	141	0.001	<20	0.34	0.014	0.11	0.1	<0.01	1.0	<0.1	1.03	<1	1.3	<0.2
1817984	Drill Core	0.027	6	9	0.25	139	<0.001	<20	0.34	0.016	0.10	0.2	<0.01	1.2	<0.1	0.95	1	1.3	<0.2
1817985	Drill Core	0.016	6	9	0.27	125	0.002	<20	0.32	0.007	0.08	0.2	<0.01	1.2	<0.1	0.76	<1	0.8	0.2
1817986	Drill Core	0.022	7	9	0.23	119	0.003	<20	0.36	0.012	0.09	4.8	<0.01	1.6	<0.1	0.66	1	1.4	0.7
1817987	Drill Core	0.010	4	6	0.15	61	0.002	<20	0.20	0.002	0.05	0.2	<0.01	1.0	<0.1	0.67	<1	1.1	0.4
1817988	Drill Core	0.016	9	7	0.05	94	0.001	<20	0.20	0.005	0.08	0.3	<0.01	0.5	<0.1	0.13	<1	<0.5	<0.2
1817989	Drill Core	0.020	6	8	0.14	74	0.001	<20	0.27	0.006	0.07	0.4	<0.01	1.0	<0.1	0.63	<1	1.7	0.4
1817990	Drill Core	0.017	7	7	0.11	56	0.001	<20	0.23	0.005	0.06	0.3	<0.01	0.8	<0.1	0.37	<1	0.7	0.4



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Project: McQuesten
Report Date: August 08, 2020

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QUALITY CONTROL REPORT

WHI20000080.1

Method	WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01	
Pulp Duplicates																					
1817935	Drill Core	2.93	0.878	7.6	42.7	3.9	12	0.4	42.2	5.4	107	1.60	19.1	982.3	4.4	68	0.1	0.2	17.9	44	1.55
REP 1817935	QC	0.884																			
1817939	Drill Core	4.27	0.031	0.3	39.8	36.7	23	2.8	25.3	9.5	137	2.05	53.1	60.1	8.8	20	0.2	0.1	16.4	10	0.56
REP 1817939	QC	0.040																			
1817949	Drill Core	2.01	0.119	1.2	42.8	4.1	40	0.4	45.7	9.6	516	4.00	1294.1	<0.5	6.7	29	<0.1	1.0	3.0	23	0.41
REP 1817949	QC	1.2 44.4 4.2 41 0.4 47.0 9.5 512 3.96 1294.7 2.4 6.6 30 0.1 1.1 3.0 22 0.40																			
1817976	Drill Core	6.01	0.104	0.4	20.4	4.6	35	0.3	10.7	5.3	725	1.42	119.4	21.7	2.3	865	0.6	0.8	2.5	4	31.84
REP 1817976	QC	0.4 19.7 4.7 36 0.3 11.6 5.7 718 1.40 125.2 36.4 2.3 848 0.5 0.9 2.6 3 29.15																			
Core Reject Duplicates																					
1817922	Drill Core	5.40	0.070	0.3	26.0	3.0	49	0.2	24.7	12.4	368	2.81	418.4	11.9	8.8	20	<0.1	0.4	1.5	15	0.48
DUP 1817922	QC	0.040 0.4 25.0 3.1 50 0.2 24.6 11.7 363 2.86 479.8 6.0 9.6 21 <0.1 0.5 1.7 15 0.49																			
1817956	Drill Core	4.86	0.011	2.3	64.0	1.9	38	0.3	47.6	6.5	185	1.89	208.5	<0.5	3.4	27	0.3	0.5	1.4	29	0.36
DUP 1817956	QC	0.013 2.4 64.5 2.0 35 0.4 48.7 6.8 184 1.90 244.3 3.4 3.2 26 0.3 0.5 1.5 28 0.36																			
1817990	Drill Core	2.24	0.435	0.2	21.3	1.7	13	0.2	11.7	3.7	91	0.85	97.3	18.2	2.0	11	0.1	0.7	5.0	5	0.46
DUP 1817990	QC	0.573 0.2 22.5 1.8 13 0.2 12.2 3.6 94 0.92 100.7 6.2 2.1 12 <0.1 0.7 5.4 6 0.49																			
Reference Materials																					
STD BVGEO01	Standard	10.9 4513.4 163.9 1761 2.5 164.8 23.7 715 3.88 117.9 208.2 11.2 47 6.3 2.2 19.8 70 1.28																			
STD BVGEO01	Standard	9.7 4226.5 172.5 1723 2.4 154.6 24.3 716 3.57 117.7 218.4 12.7 51 6.2 1.9 21.2 70 1.28																			
STD DS11	Standard	13.6 139.7 127.2 328 1.7 73.5 12.4 1025 3.08 42.6 118.8 7.0 60 2.3 7.3 9.2 48 1.04																			
STD OREAS262	Standard	0.7 119.9 52.3 156 0.5 66.7 29.1 549 3.49 37.2 60.1 8.0 32 0.7 2.1 0.9 22 3.08																			
STD OREAS262	Standard	0.6 108.3 47.7 147 0.4 57.8 24.7 544 3.25 35.9 69.4 7.9 32 0.6 3.0 0.8 21 2.94																			
STD OREAS262	Standard	0.6 107.1 52.9 144 0.5 63.8 26.3 542 3.14 35.4 51.2 8.0 32 0.6 1.8 0.9 21 2.98																			
STD OXB130	Standard	0.117																			
STD OXB130	Standard	0.123																			
STD OXB130	Standard	0.118																			
STD OXG141	Standard	0.905																			
STD OXG141	Standard	0.950																			
STD OXG141	Standard	0.890																			



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Report Date: August 08, 2020

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QUALITY CONTROL REPORT

WHI20000080.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
Pulp Duplicates																			
1817935	Drill Core	0.042	7	12	0.09	248	0.027	<20	1.17	0.085	0.12	87.4	0.02	1.6	<0.1	0.79	3	2.3	1.1
REP 1817935	QC																		
1817939	Drill Core	0.022	10	10	0.31	145	0.015	<20	0.78	0.018	0.22	0.2	<0.01	1.4	0.2	0.89	2	1.9	0.5
REP 1817939	QC																		
1817949	Drill Core	0.098	8	17	0.54	195	0.010	<20	1.22	0.037	0.15	0.2	<0.01	1.9	<0.1	1.75	3	3.0	0.2
REP 1817949	QC	0.099	8	17	0.53	185	0.010	<20	1.20	0.038	0.15	0.1	<0.01	1.8	<0.1	1.75	3	3.5	<0.2
1817976	Drill Core	0.029	3	3	0.57	49	<0.001	<20	0.24	0.029	0.06	0.2	<0.01	2.2	<0.1	0.59	<1	0.9	<0.2
REP 1817976	QC	0.030	3	3	0.56	51	<0.001	<20	0.23	0.028	0.06	0.4	<0.01	2.0	<0.1	0.60	<1	<0.5	0.3
Core Reject Duplicates																			
1817922	Drill Core	0.027	11	16	0.53	76	0.047	<20	1.23	0.015	0.34	0.2	<0.01	2.0	0.4	0.74	3	<0.5	<0.2
DUP 1817922	QC	0.029	11	16	0.53	77	0.049	<20	1.24	0.014	0.35	0.2	<0.01	2.1	0.4	0.75	3	<0.5	<0.2
1817956	Drill Core	0.033	11	13	0.33	245	0.003	<20	0.66	0.007	0.16	<0.1	0.01	1.4	0.1	0.81	2	2.0	<0.2
DUP 1817956	QC	0.030	11	13	0.33	232	0.003	<20	0.65	0.007	0.16	0.1	0.01	1.4	<0.1	0.80	2	2.4	<0.2
1817990	Drill Core	0.017	7	7	0.11	56	0.001	<20	0.23	0.005	0.06	0.3	<0.01	0.8	<0.1	0.37	<1	0.7	0.4
DUP 1817990	QC	0.019	7	7	0.12	58	0.001	<20	0.24	0.005	0.06	0.2	<0.01	0.7	<0.1	0.39	<1	1.2	0.4
Reference Materials																			
STD BVGEO01	Standard	0.080	25	167	1.31	339	0.216	<20	2.30	0.182	0.88	3.4	0.09	5.7	0.6	0.67	7	4.7	0.9
STD BVGEO01	Standard	0.071	25	177	1.26	322	0.222	<20	2.23	0.178	0.83	3.2	0.10	5.8	0.6	0.66	7	4.3	0.9
STD DS11	Standard	0.070	16	54	0.84	413	0.084	<20	1.12	0.074	0.40	2.6	0.24	3.2	4.7	0.28	5	0.9	4.3
STD OREAS262	Standard	0.041	16	47	1.23	261	0.003	<20	1.35	0.074	0.32	<0.1	0.18	3.6	0.4	0.26	4	0.7	0.2
STD OREAS262	Standard	0.040	13	38	1.20	241	0.003	<20	1.25	0.070	0.30	<0.1	0.14	3.3	0.4	0.27	4	<0.5	<0.2
STD OREAS262	Standard	0.042	16	41	1.16	254	0.003	<20	1.32	0.064	0.30	0.1	0.17	3.5	0.4	0.25	4	0.6	0.2
STD OXB130	Standard																		
STD OXB130	Standard																		
STD OXB130	Standard																		
STD OXG141	Standard																		
STD OXG141	Standard																		
STD OXG141	Standard																		



QUALITY CONTROL REPORT

WHI20000080.1

		WGHT	FA450	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	1	0.01
STD OXG141	Standard	0.933																			
STD OXN155	Standard	7.430																			
STD OXN155	Standard	7.403																			
STD OXN155	Standard	7.713																			
STD OXN155	Standard	7.509																			
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD BVGEO01 Expected				10.8	4415	187	1741	2.53	163	25	733	3.7	121	219	14.4	55	6.5	2.2	25.6	73	1.3219
STD OREAS262 Expected				0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	65	9.33	36	0.61	3.39	1.03	22.5	2.98
STD OXG141 Expected		0.93																			
STD OXN155 Expected		7.762																			
STD OXB130 Expected		0.125																			
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	1.0	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank	<0.005																			
BLK	Blank	0.008																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
Prep Wash																					
ROCK-WHI	Prep Blank	<0.005	0.8	4.0	1.2	34	<0.1	1.8	4.0	562	2.01	1.2	0.8	2.2	27	<0.1	<0.1	<0.1	25	0.69	
ROCK-WHI	Prep Blank	<0.005	0.8	5.0	1.2	34	<0.1	1.7	3.9	556	1.98	1.3	<0.5	2.1	24	<0.1	<0.1	<0.1	25	0.75	



Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: Banyan Gold Corp.
1000-1050 West Pender St.
Vancouver British Columbia V6E 3S7 Canada

Project: McQuesten
Report Date: August 08, 2020

Page: 2 of 2

Part: 2 of 2

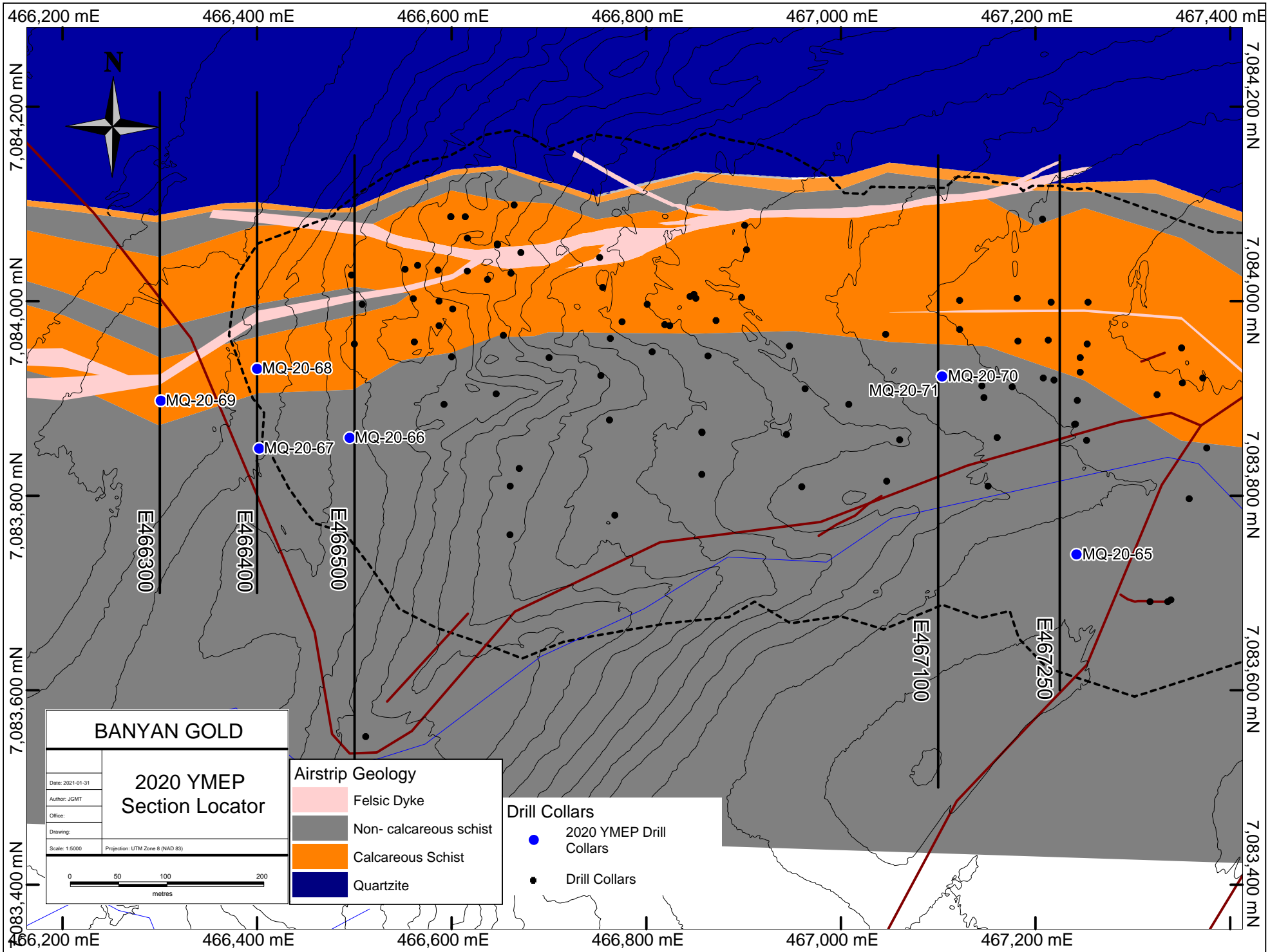
QUALITY CONTROL REPORT

WHI20000080.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200		
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
STD OXG141	Standard																			
STD OXN155	Standard																			
STD OXN155	Standard																			
STD OXN155	Standard																			
STD OXN155	Standard																			
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56	
STD BVGEO01 Expected		0.0727	25.9	171	1.2963	340	0.233		2.347	0.1924	0.89	3.5	0.1	5.97	0.62	0.6655	7.37	4.84	1.02	
STD OREAS262 Expected		0.04	15.9	41.7	1.17	248	0.003		1.3	0.071	0.312	0.13	0.17	3.24	0.47	0.269	3.9	0.4	0.23	
STD OXG141 Expected																				
STD OXN155 Expected																				
STD OXB130 Expected																				
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																			
BLK	Blank																			
BLK	Blank																			
BLK	Blank																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																			
BLK	Blank																			
BLK	Blank																			
BLK	Blank																			
Prep Wash																				
ROCK-WHI	Prep Blank	0.044	7	6	0.52	68	0.084	<20	0.98	0.083	0.10	<0.1	<0.01	3.5	<0.1	<0.05	4	<0.5	<0.2	
ROCK-WHI	Prep Blank	0.042	7	6	0.51	65	0.080	<20	0.96	0.078	0.10	<0.1	<0.01	3.3	<0.1	<0.05	4	<0.5	<0.2	

APPENDIX 6

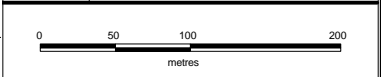
CROSS-SECTIONS



BANYAN GOLD

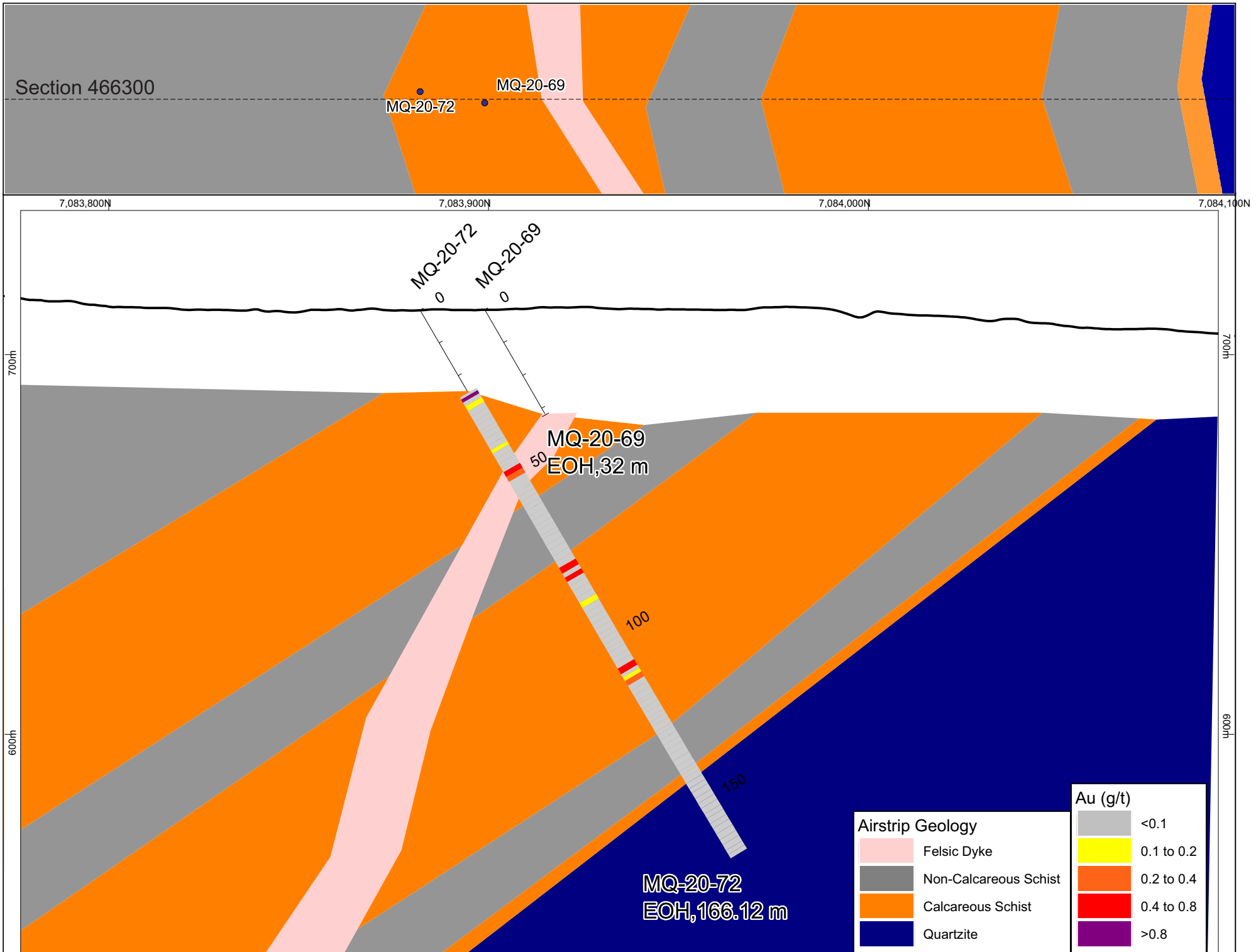
**2020 YMEP
Section Locator**

Date: 2021-01-31
 Author: JGMT
 Office:
 Drawing:
 Scale: 1:5000
 Projection: UTM Zone 8 (NAD 83)



- Airstrip Geology**
- Felsic Dyke
 - Non- calcareous schist
 - Calcareous Schist
 - Quartzite

- Drill Collars**
- 2020 YMEP Drill Collars
 - Drill Collars

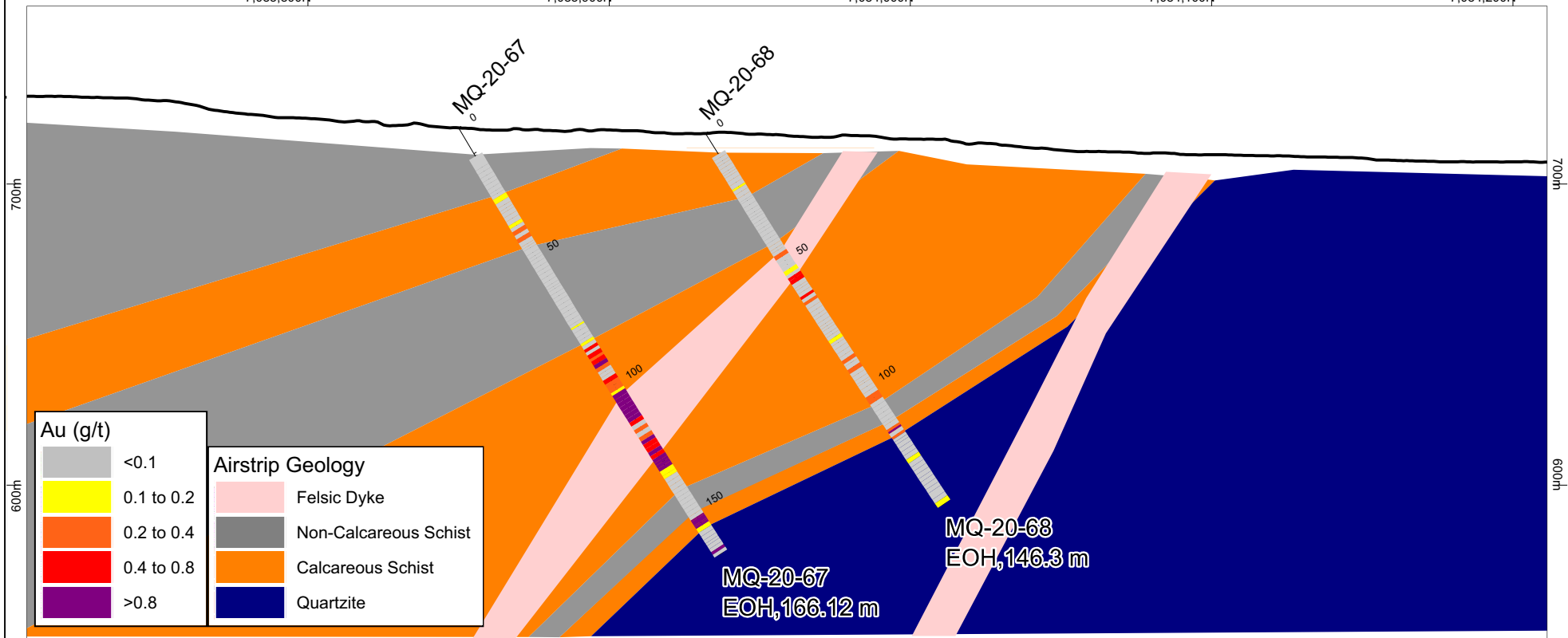


Section 466400

MQ-20-67

MQ-20-68

7,083,800N 7,083,900N 7,084,000N 7,084,100N 7,084,200N



700h

600h

700h

600h

Au (g/t)	
Grey	<0.1
Yellow	0.1 to 0.2
Orange	0.2 to 0.4
Red	0.4 to 0.8
Purple	>0.8

Airstrip Geology	
Pink	Felsic Dyke
Grey	Non-Calcareous Schist
Orange	Calcareous Schist
Dark Blue	Quartzite

MQ-20-67
EOH, 166.12 m

MQ-20-68
EOH, 146.3 m

Section 466500

MQ-20-66

MQ-19-50

MQ-19-51

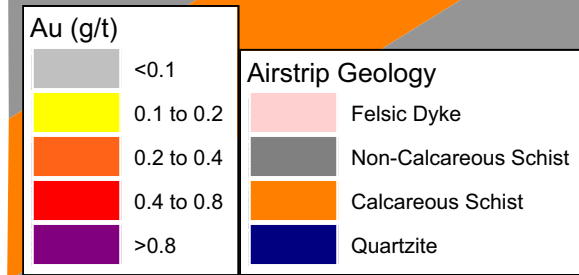
7,083,700N 7,083,800N 7,083,900N 7,084,000N 7,084,100N 7,084,200N

700m

700m

600m

600m



MQ-20-66

MQ-19-50

MQ-19-51

MQ-19-51
EOH, 108.2 m

MQ-19-50
EOH, 158.93 m

MQ-20-66
EOH, 189.59 m

50

50

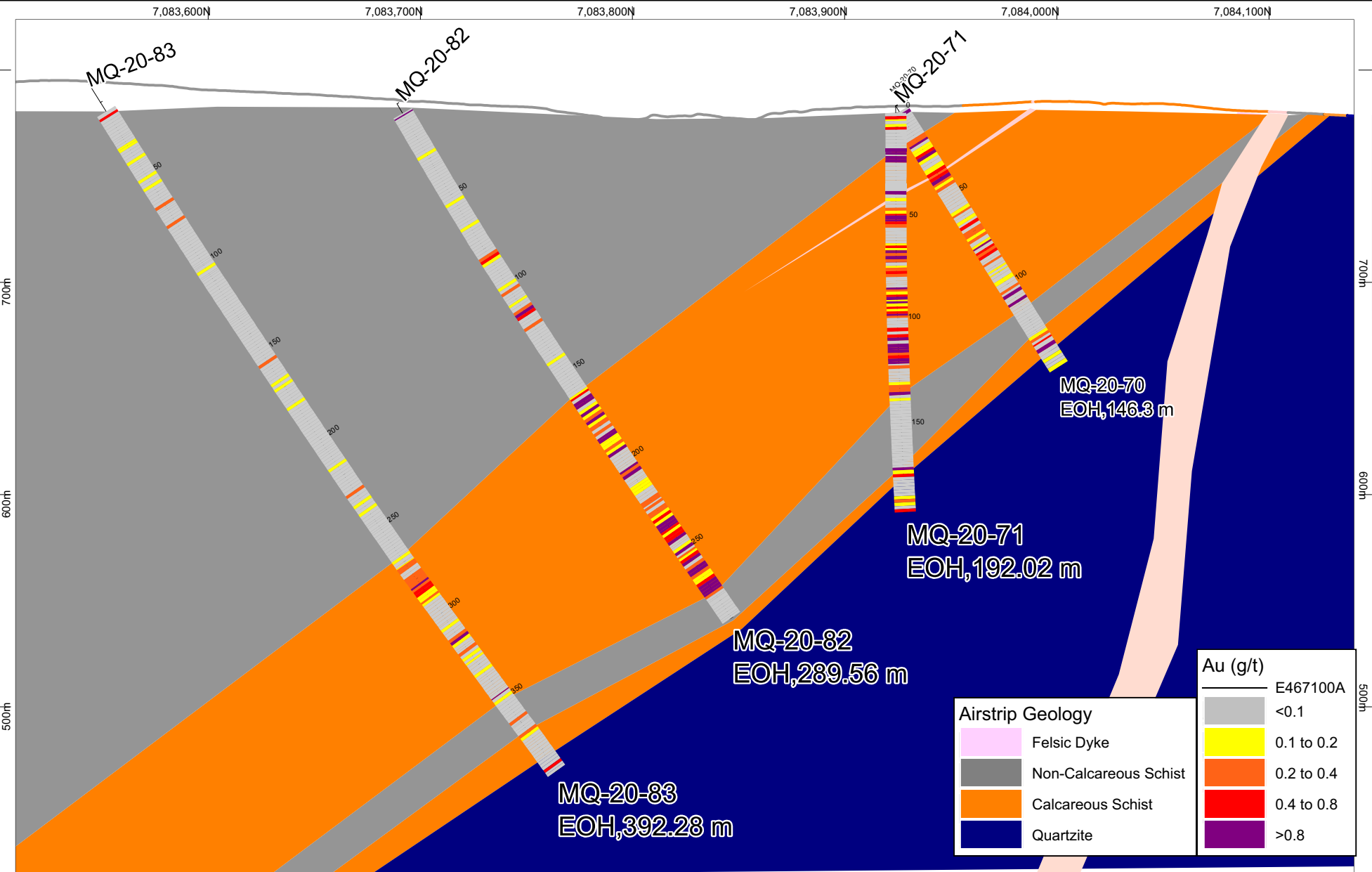
50

100

100

150

150



Section 467250

MQ-20-80 MQ-20-65 MQ03-023 MQ-19-54 MQ-19-52 MQ-19-53

