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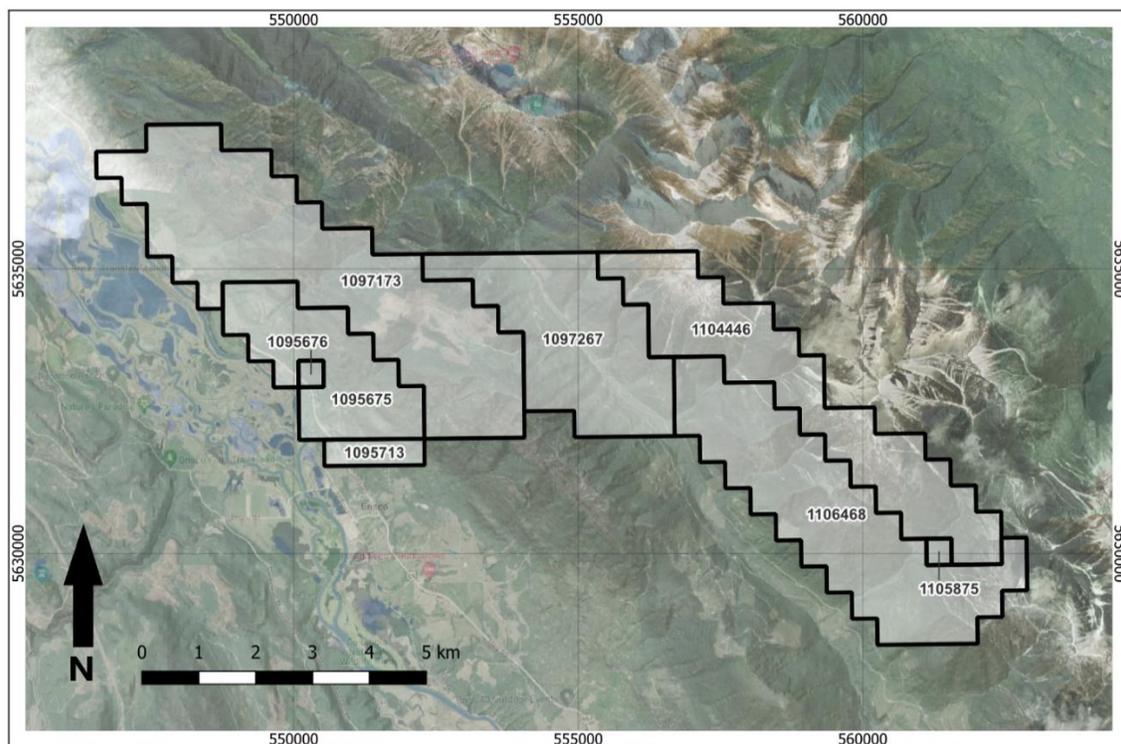
Homerun Resources Inc.

NI 43-101 Technical Report on the Tatooine Property

Golden Mining Division, British Columbia, Canada

555,000mE / 5,653,000mN NAD 83, UTM Zone 11N

Effective Date: September 15, 2023



Prepared for:

Homerun Resources Inc.

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Abbreviations and Units of Measure

asl	Above sea level	cm	Centimetre
%	Percent	Kg	Kilogram(s)
<	Less than	m	Metre(s)
>	Greater than	Ma	Million years ago
=	Equal to	m ²	Square metre(s)
GPS	Global Positioning System	mm	Millimetre(s)
B.C.	British Columbia	ha	Hectare(s)
NI 43-101	Canadian National Instrument 43-101	Km	Kilometre(s)
QA	Quality Assurance	P.Geo.	Professional Geoscientist
QC	Quality Control	ppb	Parts per billion
QP	Qualified Person	ppm	Parts per million
UTM	Universal Transverse Mercator	Ag	Silver
Al	Aluminum	As	Arsenic
Au	Gold	B	Boron
Ba	Barium	Be	Beryllium
Bi	Bismuth	Br	Bromine
C	Carbon	Ca	Calcium
Cd	Cadmium	Ce	Cerium
Co	Cobalt	Cr	Chromium
Cu	Copper	Dy	Dysprosium
Er	Erbium	Eu	Europium
Fe	Iron	Fl	Flerovium
Fm	Fermium	Fr	Francium
Ga	Gallium	Gd	Gadolinium
Hf	Hafnium	Hg	Mercury
Ho	Holmium	K	Potassium
La	Lanthanum	Lu	Lutetium
Mg	Magnesium	Mn	Manganese
Mo	Molybdenum	Na	Sodium
Nb	Niobium	Nd	Neodymium
Ni	Nickel	P	Phosphorus
Pb	Lead	Pr	Praseodymium
Rb	Rubidium	S	Sulfur
Sb	Antimony	Sc	Scandium
Sm	Samarium	Sn	Tin
Sr	Strontium	Ta	Tantalum
Tb	Terbium	Th	Thorium
Ti	Titanium	Tl	Thallium

Tm	Thulium	U	Uranium
V	Vanadium	W	Tungsten
Xe	Xenon	Y	Yttrium
Yb	Ytterbium	Zn	Zinc
Zr	Zirconium	SiO ₂	Silicon dioxide
Al ₂ O ₃	Aluminium (III) oxide	Cr ₂ O ₃	Chromic oxide
CaO	Calcium oxide	Fe ₂ O ₃	Ferric oxide
K ₂ O	Potassium oxide	MgO	Magnesium oxide
MnO	Manganese(II) oxide	Na ₂ O	Sodium oxide
P ₂ O ₅	Phosphorus pentoxide	TiO ₂	Titanium dioxide

1 SUMMARY

Jason K. McLaughlin (the “Author”) was retained by Homerun Resources Inc. (“Homerun”, the “Company”) to prepare an NI 43-101 Technical Report for the Tatooine Silica Project (the “Property” or the “Project”) located in the Golden mining division of southeastern British Columbia. Mr. McLaughlin is a professional geoscientist, registered and in good standing with the Engineers and Geoscientists British Columbia. The Author is a Qualified Person as defined by National Instrument 43-101 and is fully independent of both the Property and of the Company. Mr. McLaughlin is responsible for all sections of this Technical Report.

The author visited the Property on July 30, 2023. During the Personal Inspection, the author verified the access, sampling locations and reported geology of the Property. In addition, Mr. McLaughlin collected four lithological samples for geochemical analysis from in-situ sources on the Tatooine Project. Analytical results from this sampling returned an average SiO₂ content of 98.53% and corroborates previously reported grades.

The Tatooine Property is located near the Alberta/B.C. border in Golden Mining District of southeastern British Columbia. The Property consists of eight (8) contiguous mineral claims covering 5,100.7 hectares and is located very close to the community of Brisco in southeast British Columbia, approximately 75 km south of Golden, B.C. A well-maintained logging road, the Kindersley Pinnacle Forest Service Rd, travels east from Highway 95 just south of Brisco and offers easy access to most parts of the Property. The Tatooine Silica Project is very close, and road accessible, to major transportation infrastructure, high- and low-tension power lines and gas lines. The Property is immediately adjacent to Highway 95 in southeast British Columbia which runs north-south from Golden, B.C. to the US-Canada border. Parallel to this highway, Canadian Pacific Rail (CPR) operates a rail line which extends from Golden, through the town of Cranbrook and into the United States. The Trans-Canada Highway runs through Golden, B.C., approximately 75 km to the north.

The Property lies along the western edge of the Kootenay Ranges which lie in the southern half of the Canadian Rockies. This belt lies at the western edge of the North American Plate where tectonic activity has resulted in the uplifting and deformation of thick layers of late Proterozoic and Palaeozoic-aged, continentally-derived, marine sediments of the ancestral North American miogeocline.

The Property lies in a portion of the NNW-trending Brisco Mountain Range which comprises thrust-imbricated sets of upper Paleozoic, sedimentary rocks. In the vicinity of the Tatooine Project this includes a repeated sequence of rocks belonging to the McKay Group, the Beaverfoot Formation, and a package of undivided sedimentary rocks including the Mt. Wilson Formation quartzite.

Mineralization at the Tatooine Project consists of high-purity silica in the form of quartz sandstone and quartzite. Quartzite found on the Property is interpreted to be part of the Mount Wilson Formation which comprises “thin- to thick-bedded and partly cross-stratified quartz sandstone, well-cemented by clear quartz”. This unit has been measured at a thickness of 450m in the adjoining Beaverfoot Range (Evans, 1933). The Mount Wilson Formation is the largest resource of silica in the province (Simandl, 2014).

Minimal work has been completed on the Property to date, with all work being recorded under MINFILE No 082KNE012 which is located in the west part of the Property. The MINFILE report details work undertaken on the property in 1964 where 2450 tonnes of silica were quarried, and later in 1991, 60,000 tonnes were quarried.

One day of prospecting, rock sampling and mapping was undertaken on the Tatooine claims in October 2022. Survey efforts were concentrated in and around existing areas of known mineralization on the Property as well as regionally mapped silica units. Two samples were collected from quartzite float, while one sample was from dolomite outcrop. Of the two quartzite samples, sample 872146 assayed 98.8% SiO₂ and sample 872147 assayed 92.0% SiO₂.

In 2023, five days of prospecting, sampling and mapping were conducted on the property. The program identified two previously unknown, distinct, structurally repeated units of the Mount Wilson Quartzite Formation. Mapping in 2023 indicated that one of the units is 170 metres in thickness and at least 300 metres along strike and displayed an average grade of 98.8% SiO₂ from outcrop sampling.

Work undertaken by the company in 2023 clearly demonstrates the excellent potential for the discovery of a high-purity silica resource of significant size at the Tatooine Property. The author strongly believes that this is a Project of merit and deserving of additional work.

1.1. Exploration Recommendations

The Author recommends the following work in two phases on the Property:

Phase 1 – Extensive Mapping and Sampling + Bulk Sample and Market Research

Recommended is a 10-day program employing a team of six (three geologists and three helpers) to map the locations and dimensions of the recognized quartzite units and to explore for additional bodies of mineralization. Extensive sampling throughout the property wherever quartzite or quartz sandstone units are encountered should be conducted on a regular, measured basis. All findings need to be recorded and synthesized in a digital database.

In conjunction with this program, it is recommended that the Company collect a bulk sample for metallurgical testing and preliminary characterization of physical parameters. With these factors more clearly understood an early-stage market study can be conducted to quantify the potential market niche and value inherent in the deposit material.

Total cost for Phase I will be approximately \$209,500

Phase 2 – Drilling

In order to more fully quantify the extent of mineralization and potential size of the deposit, the author recommends diamond drilling of multiple holes to test the vertical dimension of the quartzite units. Sampling throughout the section needs to be done in order to know the extent and nature of silica grade consistency throughout the unit. Based on the mapping conducted in Phase 1, holes should target the largest known units at a spacing of 100 to 200 metres along strike. Holes need to be oriented at an optimal inclination and azimuth to test both width and vertical extent of the quartzite bodies. The author recommends an initial program of 1500 m.

Total cost for Phase 2 will be approximately \$595,000

2 INTRODUCTION

2.1 Introduction and Terms of Reference

Jason K. McLaughlin was retained by Homerun Resources Inc. to prepare an NI 43-101 Technical Report for the Tatooine Silica Project in accordance with Canadian National Instrument 43-101 Standards of Disclosure for Mineral Projects (NI 43-101), NI 43-101 Form F1, and Canadian Institute of Mining, Metallurgy and Petroleum (CIM) “Best Practices and Reporting Guidelines.”

This report aims to compile all available information and to present recommendations based on this information.

The Tatooine Project is located in the Golden mining division of southeastern British Columbia. The property consists of eight (8) contiguous mineral claims covering 5,100.7 hectares.

2.2 Qualifications of Author

The Qualified Person responsible for this Report is Jason K. McLaughlin, P.Geo. (EGB.C. Member #49260). Mr. McLaughlin is registered in good standing with the Engineers and Geoscientists British Columbia and is a Qualified Person as defined by National Instrument 43-101. Mr. McLaughlin is responsible for all sections of this Technical Report.

2.3 Qualified Person Site Visit

The author visited the Property on July 30, 2023. During the Personal Inspection, the author verified the access, sampling locations and reported geology of the Property. In addition, Mr. McLaughlin collected four lithological samples for geochemical analysis from in-situ sources on the Tatooine Project. Details and results for the samples collected are presented in Section 12. Results from the geochemical analysis of these rocks are very comparable to results from recent work and add confidence to the data verification process.

Assay certificates, as well as photographs of the four samples collected during the site visit, are presented in Appendix 2.

2.4 Sources of Information Used in this Report

The information, conclusions, opinions, and estimates contained herein are based on:

- Information supplied by Homerun Resources Inc. and its representatives, and other third-party sources as indicated in the text with respect to exploration conducted at the Property and results thereof.
- Details provided by Homerun Resources Inc. via news releases dated July 11, 2023 and August 31, 2022.
- Data obtained from the B.C. Mineral Titles Branch, B.C. Mineral Titles Online, and other government geological data files regarding mineral claims, historical assessment.
- Online sources as detailed in References regarding geological matters pertaining to the region.
- Online sources as detailed in References regarding general comments pertaining to silica uses and markets.
- Other experts as detailed in Section 3.

2.5 Units Used in this Report

Unless otherwise indicated, all units of measurement used in this Technical Report are metric, currency amounts are in Canadian Dollars, and coordinates are referenced in UTM system, NAD83, Zone 11N. A list of measurements and abbreviations precedes the Summary.

3 RELIANCE ON OTHER EXPERTS

The author has not relied on the opinion of non-qualified persons concerning commodity pricing, legal, political, environmental or tax matters in the preparation of this report. All opinions expressed in this report are those of the author based on personal observations and a review of historical work done on the Property.

For the purposes of this report, the Author has verified the ownership information of the Property directly through the government mineral title registry website, B.C. Mineral Titles Online, as well as through agreements provided by Homerun Resources Inc. as referenced in **Section 4**.

This information is believed to be complete and correct to the best of the Author's knowledge and no information has been intentionally withheld that would affect the conclusions made herein.

4 PROPERTY DESCRIPTION AND LOCATION

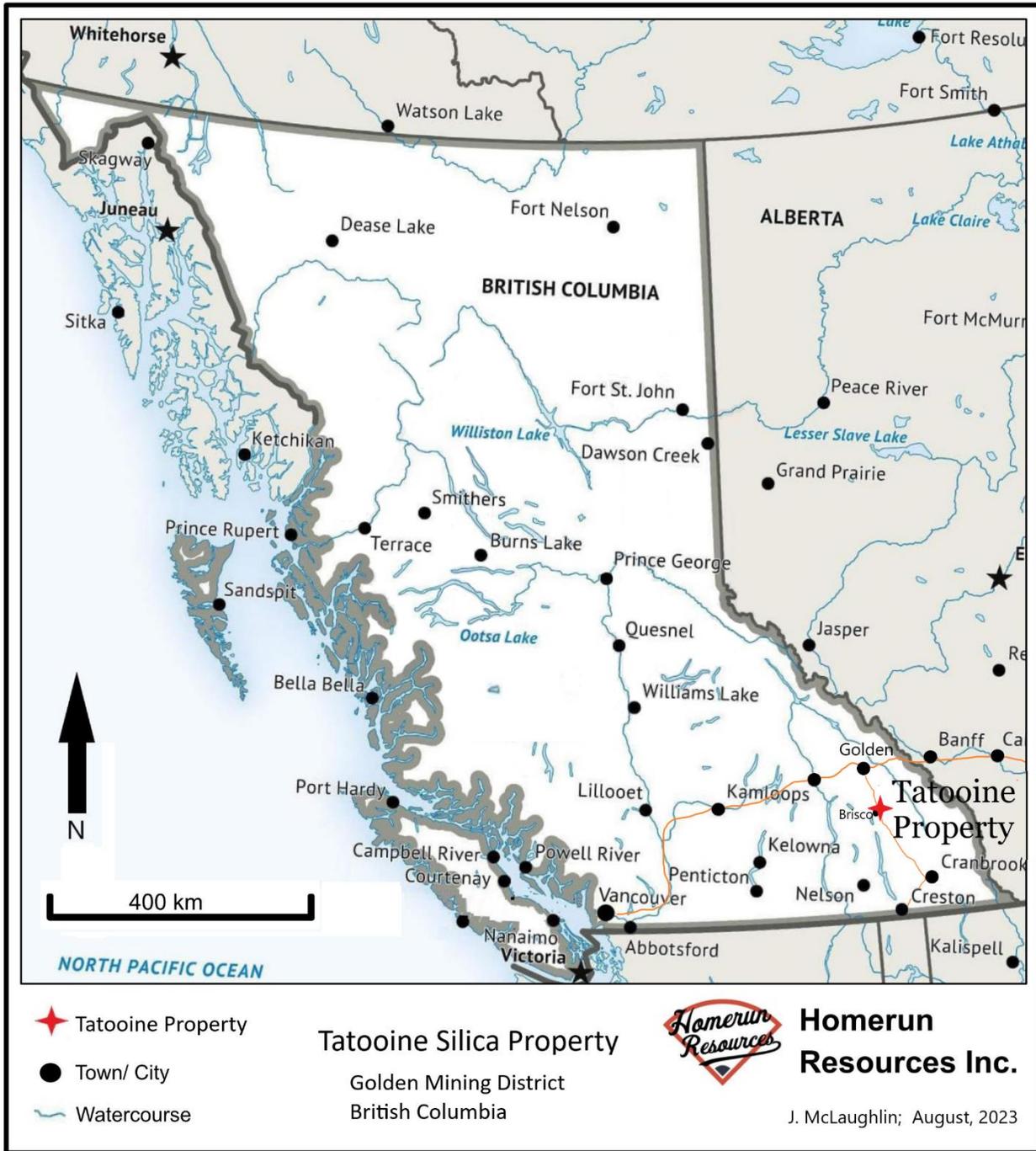


Figure 4-1 Property Location Map.

The Tatooine Property is located near the Alberta/B.C. border in Golden Mining District of southeastern British Columbia. The Property consists of eight (8) contiguous mineral claims covering 5,100.7 hectares lying immediately east of Highway 95 near the community of Brisco, B.C.. The approximate centre of the Project is at 555,000 m E 5,653,000 m N using datum NAD 83, UTM Zone 11N (**Figure 4-1 and Figure 4-2**).

4.1 Mineral Claims

Details regarding the mineral titles, including the claim names, ownership, issue dates and expiry dates are contained in **Table 4-1**. The mineral title details presented in this section were researched at the Mineral Titles Online (MTO) and are current as of the date of this report. MTO is managed by the Mineral Titles Branch of the B.C. Ministry of Energy, Mines and Petroleum Resources. The MTO system is an online claim staking platform and is used to locate and record mineral titles in British Columbia. It is updated on a daily basis.

In British Columbia, the owner of a mineral title acquires the right to the minerals which were available at the time of title acquisition as defined in the Mineral Tenure Act of British Columbia. Surface rights and placer rights are not included though a mineral title conveys the right to use, enter and occupy the surface of the claim or lease for the exploration and development or production of minerals and all operations related to the business of mining.

Table 4-1 Mineral Claims, Tatooine Silica Property

Claim Name	Tenure #	Ownership	Size (Ha)	Issue Date	Good To Date
	1095675	LEWIS, CASEY 100%	550.9	19-May-22	1-Dec-23
BRISCO	1095676	LEWIS, CASEY 100%	20.4	19-May-22	1-Dec-23
	1095713	LEWIS, CASEY 100%	81.6	20-May-22	1-Dec-23
BRISCO 2	1097173	LEWIS, CASEY 100%	1550.1	19-Aug-22	1-Dec-23
BRISCO 3	1097267	LEWIS, CASEY 100%	816.0	26-May-22	1-Dec-23
BRISCO 4	1104446	LEWIS, CASEY 100%	938.6	25-May-23	24-May-24
BRISCO 5	1105875	LEWIS, CASEY 100%	20.4	9-Jul-22	9-Jul-24
BRISCO 6	1106468	LEWIS, CASEY 100%	1122.7	2-Aug-22	2-Aug-24

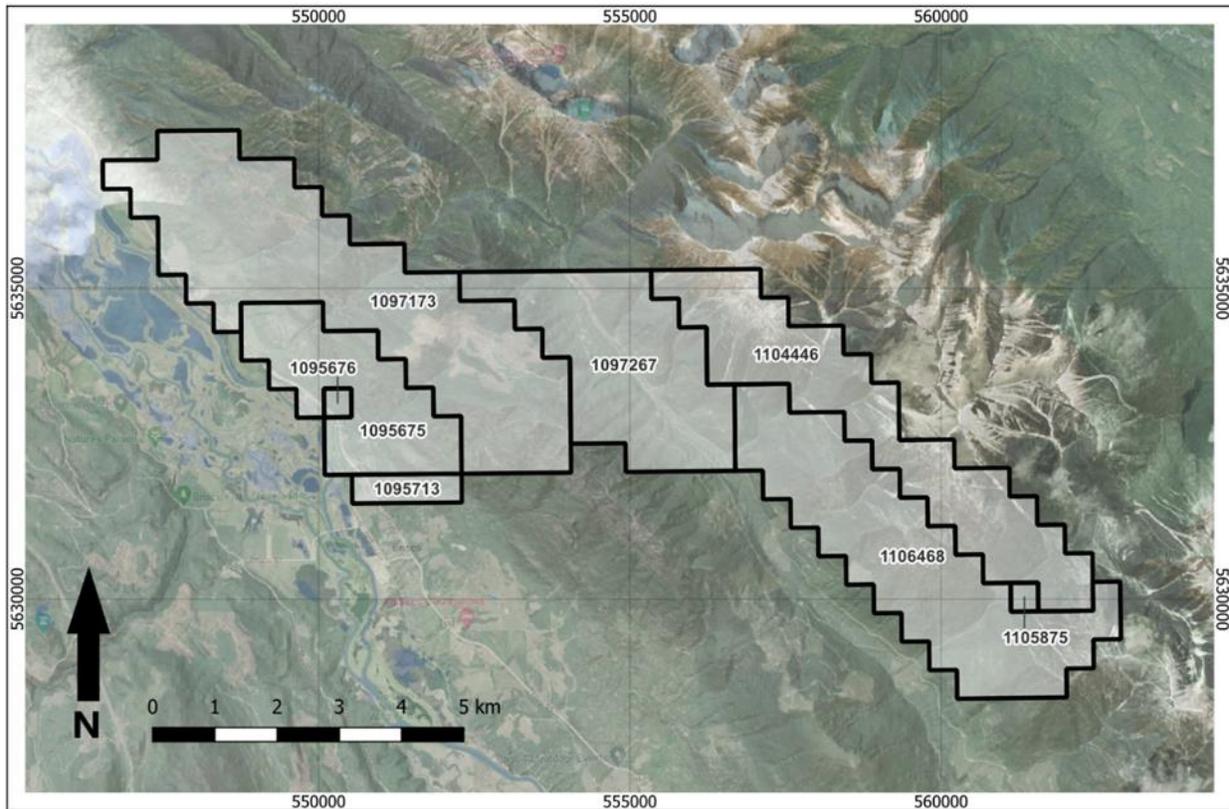


Figure 4-2 Property titles (NAD 83 UTM Zone 11N); claim polygon downloaded from Mineral Titles Online. Claim details are current as of the date of this report.

Mineral titles are valid for one year and the anniversary date is the annual occurrence of the date of recording (the “Issue Date”). A mineral title has a set expiry date (the “Good To Date”), and in order to maintain the title beyond that expiry date, the recorded holder (or an agent) must, on or before the expiry date, register either exploration and development work that was performed on the title, or a payment of cash in lieu of exploration and development. Failure to maintain a title results in automatic forfeiture at midnight on the expiry date.

4.2 Options Agreement, Royalties and Encumbrances

The following information is taken directly from the news releases issued by Homerun Resources Inc. and dated August 31, 2022 in which the company disclosed that it had signed a letter of intent (LOI) regarding the Tatooine Silica Project, and dated September 12, 2022 in which the company announced it had executed a formal agreement for the Tatooine Silica Project:

The LOI documented the general terms of a purchase option agreement between Homerun and ClaimHunt Inc. ("CHI") concerning the exclusive terms for the purchase of the Tatooine Silica Project. To complete the Purchase Option, HMR will make a cash payment of \$7,500, make work expenditures of \$200,000 and issue 1,450,000 common shares of HMR to CHI, as per the following and subject to the terms of the signed Definitive Agreement:

- HMR will pay \$7,500 and issue 250,000 common shares of HMR to CHI on execution of the Definitive Agreement.
- HMR will issue a further 300,000 common shares of HMR to CHI on or before the 1st anniversary of the Definitive Agreement.
- HMR will spend a cumulative \$100,000 in work expenditures and issue a further 300,000 common shares of HMR to CHI on or before the 2nd anniversary of the Definitive Agreement.
- HMR will issue a further 300,000 common shares of HMR to CHI on or before the 3rd anniversary of the Definitive Agreement.
- HMR will spend a cumulative \$200,000 in work expenditures and issue a further 300,000 common shares of HMR to CHI on or before the 4th anniversary of the Definitive Agreement.
- The common shares issued to CHI by HMR under the terms of the Purchase Option, will be subject to a 4-month statutory hold period which will begin on the date of issuance of the common shares.
- Any common shares of HMR issued prior to the dates above as part of the Purchase Option will be subject to a 4-month statutory hold period which will begin on the date of issuance of the common shares.

4.3 Required Permits

The Mines Act regulates all mining activities in British Columbia – from early exploration to development, production, reclamation, closure, and post-closure. Permits are issued by the Chief Permitting Officer under section 10 of the Mines Act, and are administered by the Ministry of Energy, Mines and Low Carbon Innovation (EMLI).

At present, no permits are in place for exploration on the Tatooine Property. Exploration activities that incur no significant ground disturbance do not require a permit including:

- Airborne geophysical surveying;
- Baseline data acquisition, such as mapping;
- Ground geophysical surveying without the use of exposed electrodes;
- Establishment of grid lines that does not require the felling of trees.
- Geological and geochemical (soil or rock) sampling conducted using hand-held tools;
- Pitting and/or trenching at less than 1.2 m depth and < 3 m³ drilling, or channel cutting using hand-held tools, consistent with the following:

A permit is required for exploration activities on the property which involve mechanical disturbance of the land. Prior to initiating any physical work such as drilling, trenching, camp construction, upgrading or construction of access and geophysical surveys using live electrodes (IP) on a mineral property a permit application must be filed with and approved by the Ministry of Energy and Mines. The application is called a “Notice of Work” (NoW) and is regulated by the Mines Act. Applications can be completed online at the Natural Resource Online Services (“NROS”). Associated authorizations often required for these exploration activities, such as short-term water use approvals and occupant licence to cut timber (OLTC), can be bundled into a single application. A reclamation security may be required, based on a risk assessment of the proposed work. The filing of the Notice of Work initiates engagement and consultation with all other stakeholders including First Nations.

Larger projects which expect to continue beyond a single season can also apply for a “Multi-Year Area-based Permit” (MYAB) which typically authorize exploration activities for up to five years within identified activity area(s) underlain by the mineral tenures of the project. MYAB permits allow the flexibility to execute exploration programs over the entire area and through the life cycle of the authorization as field results and market conditions dictate. MYAB permit applications are accepted online at FrontCounterB.C. and issued at the discretion of the Chief Permitting Officer (and delegates). Continued use of the MYAB requires a Work Program Annual Update outlines

planned activities for the coming year and an Annual Summary of Exploration Activities (ASEA) that outlines the activities conducted over the previous year.

The MYAB application includes the requirement of an “Archaeological Chance Find Procedure” (CFP), which must be prepared, tailored and implemented for the particular work program as well as a “Mine Emergency Response Plan” which must be provided to the mining inspector for approval.

Additional, separate permits are required for mining and extraction. Permits for construction and operation activities are managed by the Major Mines Office within the B.C. Ministry of Energy, Mines and Low Carbon Innovation and are defined by individual project impacts and complexity.

4.4 Environmental Liabilities

The Author is not aware of any environmental liabilities for the claim area.

In addition, there are no known significant environmental factors or risks that may affect access, title or the right or ability to perform work on the project area.

4.5 Surface Rights and Access

There are no known significant factors or risks that may affect access, title, or the right or ability to perform work on the Property.

4.6 Other Significant Factors and Risks

To the best of the author’s knowledge, there are no other significant factors and risks pertaining to the Tatooine Silica Project.

5 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

5.1 Access

The Tatooine Silica Project is located very close to the community of Brisco along Highway 95 in southeast British Columbia, approximately 75 km south of Golden, B.C. A well-maintained logging road, the Kindersley Pinnacle Forest Service Rd, travels east from Highway 95 just south of Brisco and offers easy access to most parts of the Property (**Figure 5-1**).

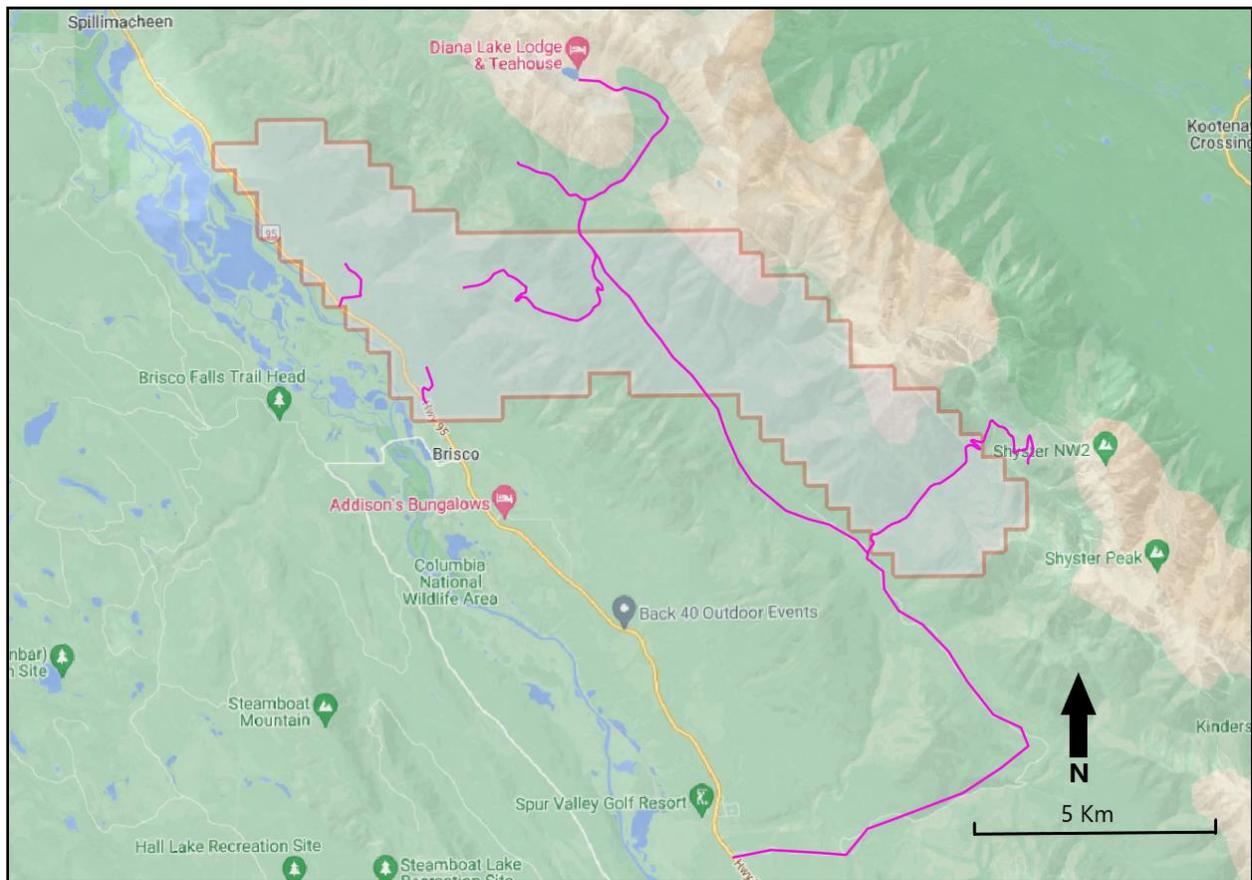


Figure 5-1 Access to the Property is via well-maintained logging roads (detailed in magenta above; north of property boundary is walking/ATV trail only) which connect to BC Highway 95 (yellow).

5.2 Climate

The Property is situated in the Rocky Mountains of southeastern British Columbia and has a climate classified as a cold, semi-arid type (“BSk” type within the Koppen). Climates of this classification are typically found in continental interiors some distance from large bodies of water and bordering humid continental climate.

Summers in the area are typically warm and relatively dry. Average high temperatures during this time of year can range from 25°C to 30°C (77°F to 86°F). The region enjoys longer daylight hours, and precipitation is generally lower compared to other seasons.

Winters are moderately cold, and snowfall is common, especially in the higher elevations. The cold season lasts for 3.1 months, from November 18 to February 23, with an average daily high temperature below 2 °C. The coldest month of the year in Invermere is December, with an average low of -9 °C and high of -3 °C. Snow accumulation can vary from year to year but can be significant.

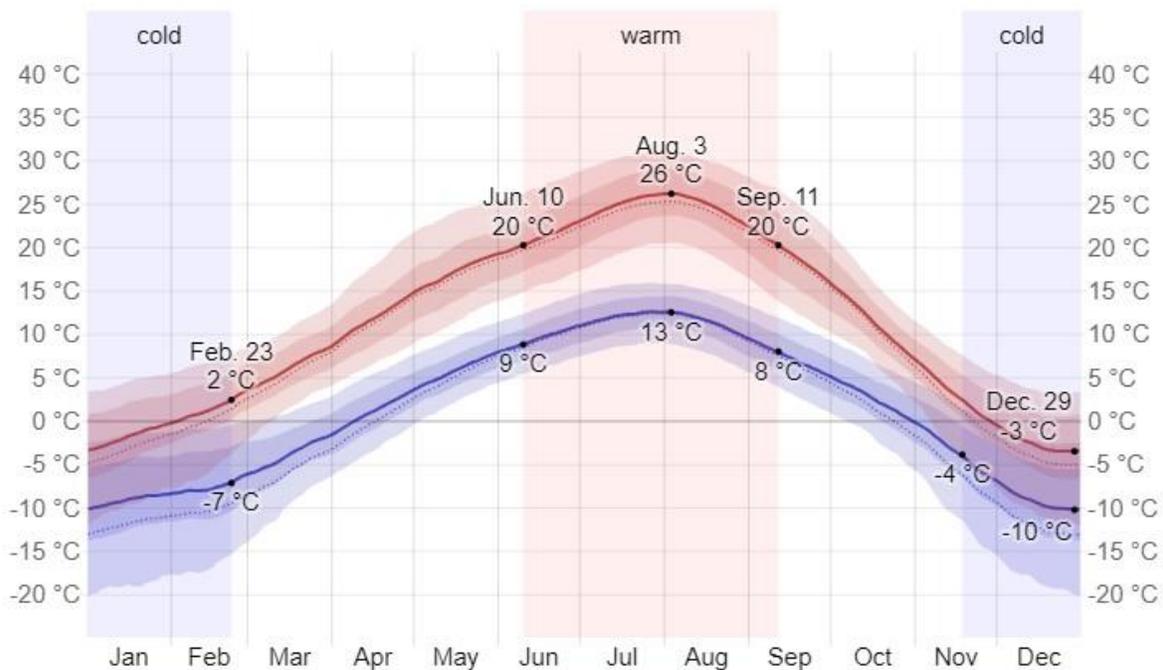


Figure 5-2 Average high and low temperature for nearby Invermere, B.C.

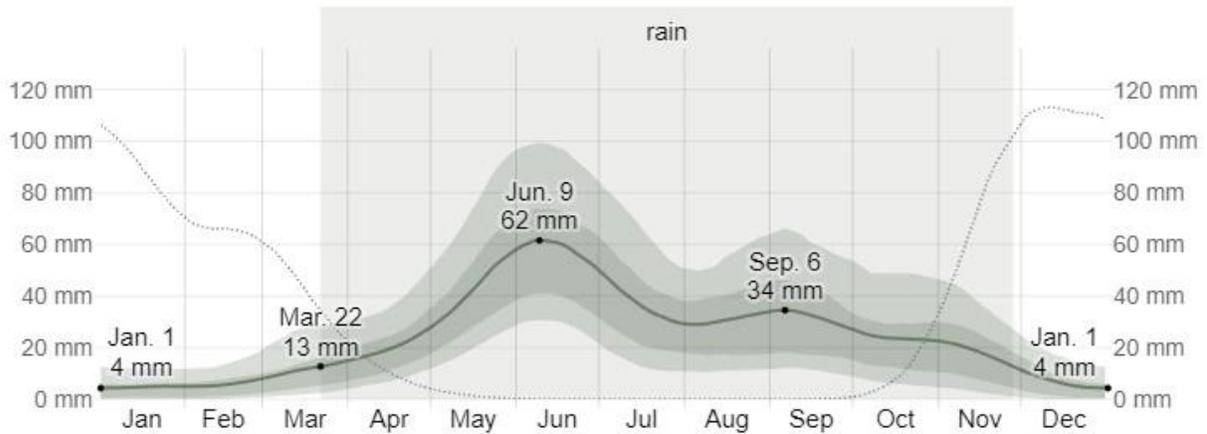


Figure 5-3 Average daily precipitation for nearby Invermere, B.C. The average rainfall (solid line) accumulated over the course of a sliding 31-day period centered on the day in question, with 25th to 75th and 10th to 90th percentile bands. The thin dotted line is the corresponding average snowfall.

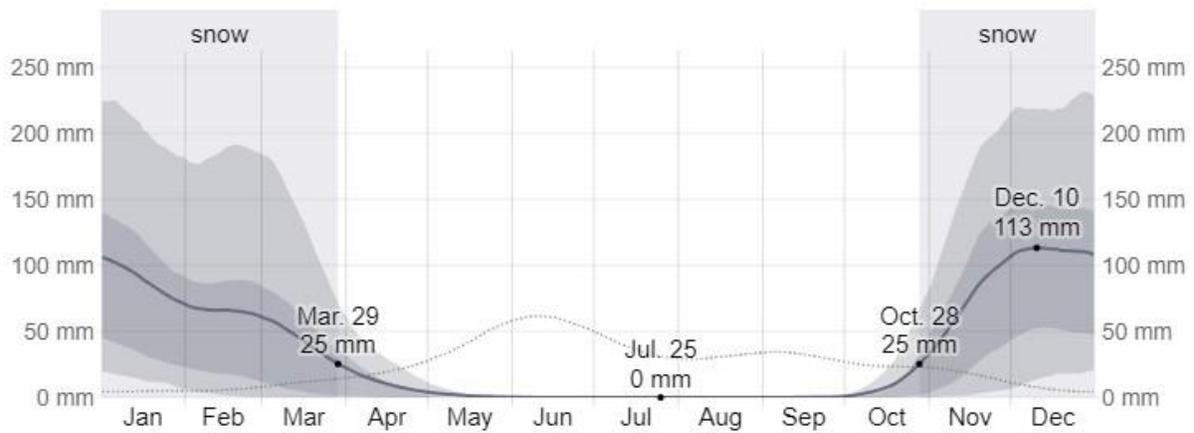


Figure 5-4 Average monthly snowfall for nearby Invermere, B.C. .

5.3 Local Resources and Infrastructure

The Tatooine Silica Project is very close, and road accessible, to major transportation infrastructure, high- and low-tension power lines and gas lines. The Property is immediately adjacent to Highway 95 in southeast British Columbia which runs north-south from Golden, B.C. to the US-Canada border. Parallel to this highway, Canadian Pacific Rail (CPR) operates a rail

line which extends from Golden, through the town of Cranbrook and into the United States. The Trans-Canada Highway (Highway #1, TCR) runs through Golden, B.C. , approximately 75 km to the north.

Abundant resources are available in the towns of Golden, B.C. and Invermere, B.C. approximately 50 km to the south, including general supplies, skilled labour, heavy equipment, helicopter, and drilling companies. The region has a diverse labour force due to the proximity to major transportation infrastructure, and to a regional dependence on natural resources including several logging and small quarrying, mining and aggregate operations. The Mount Moberly and Hunt silica mines north and south of Golden are local mining employers. Tourism is an important contributor to the local economy throughout the Columbia-Shuswap Regional District.

On the Property, well-constructed and maintained logging roads are the only existing infrastructure. Water is readily available from Pinnacle Creek.

5.4 Physiography and Vegetation

The claims cover a portion of the Brisco Range, a narrow mountain range that runs parallel to Highway 95 and the Columbia River in the District of East Kootenay in British Columbia. Most of the Property consists of rugged hills with sharp, elongate ridges and narrow valleys running in a northwest to southeast direction. At its northern extent the Project extends westward into lower elevations of the Columbia River Valley, a broad, lush valley that forms part of the larger Rocky Mountain Trench (“RMT”). The highest point on the Property is along the Brisco Range at about 2000 metres and the lowest point lies at approximately 900 metres.

Vegetation on the Property is varied, influenced most importantly by elevation and generally divided as alpine above the tree line, and subalpine on the slopes to the valleys. At the highest elevations in the northeast, vegetation consists solely of lichen. Above the treeline are meadows consisting primarily of fescue grasses, sedges, and heaths. Meadows and forests are intermixed along the slopes of the Brisco Range with higher forests dominated by Engelmann spruce and subalpine fir, with whitebark pine and alpine larch. Douglas fir, western larch, and lodgepole pine add to the forests of the lower slopes, and dense Sitka alder is common in avalanche paths.

6 HISTORY

Minimal work has been completed on the Property to date, with all work being recorded under MINFILE No 082KNE012, which quotes B.C. GS Open File 1987-15:

The Brisco deposit is located about 30 metres east of Highway 95, 2.4 kilometres north of Brisco.

Quartzite of the Middle and/or Upper Ordovician Mount Wilson Formation forms a bed 60 to 90 metres thick, striking northwest and dipping steeply to the northeast. The quartzite is hard, massive, white, medium to fine-grained and overlain by dolomite.

In 1964, 2450 tonnes of silica were quarried and shipped. A test shipment was refused by Wenatchee, Washington due to the high calcium content. Pieces randomly picked, in 1964, from the muck pile assayed; 98.66% SiO₂, 0.47% Al₂O₃, 0.06% Fe₂O₃ and 0.08% CaO (Open File 1987-15). The

The MINFILE Production Record also shows that 60,000 tonnes of silica were produced from the Brisco Silica Pit in 1991, however there is no other supporting documentation available regarding this event.

7 GEOLOGICAL SETTING AND MINERALIZATION

7.1 Regional Geology

The Property lies along the western edge of the Kootenay Ranges, one of the three main subdivisions of the Continental Ranges which comprise the southern half of the Canadian Rockies (**Figure 7-1**). This belt lies at the western edge of the North American Plate where tectonic activity has resulted in the uplifting and deformation of thick layers of late Proterozoic and Palaeozoic-aged, continentally-derived, marine sediments of the ancestral North American miogeocline. These lithologies, which comprise primarily reefoid limestones, shallow and deep water clastic and bioclastic sediments, have been folded and thrust imbricated eastward by protracted Mesozoic contractive orogenic activity. A dominant tectonic feature in the region is the southern Rocky Mountain Trench which borders the Property to the west. This is a NNW striking fault zone which separates the Rocky Mountains to the east from rocks assigned to the northern Selkirk Mountains of the Omineca Belt to the west. Metamorphic grades generally increase from east to west, ranging from zeolite grade east of the rocky mountain thrust belt to lower greenschist where the uplifted cores of thrust belts are exposed on both sides of the RMT. Post Paleozoic intrusives and related contact metamorphic and hydrothermal alteration-mineralization are rare east of the Rocky Mountain Trench.

The Brisco Range, in which most of the Project lies, is bordered to the north by the Beaverfoot Range and to the south by the Stanford Range. The three ranges share a similar history and lithology and are for all practical considerations one continuous range. These mountains comprise thrust imbricated sets of upper Paleozoic, continentally-derived sediments including the Ordovician Mount Wilson quartzite. Protracted Mesozoic compressive activity has folded, dismembered, and truncated the sediments into an east dipping assemblage. Throughout the length of this belt, upturned beds of hard, silicious limestone have resisted erosion while the underlying shales and thinly bedded limestones have been deeply weathered leading to a steep, rugged landscape of sharp ridges and peaks. The uppermost stratigraphies have been isoclinally folded forming mountain range crests with deeper strata exposed both east and west of the range.

Industrial mineral deposits are the most important economic mineral resource in the region. These include magnesite, gypsum, limestone, dolomite and silica. There are long standing operating mines or quarries for each of these deposit types. Additionally minor placer gold mining occur in the region.

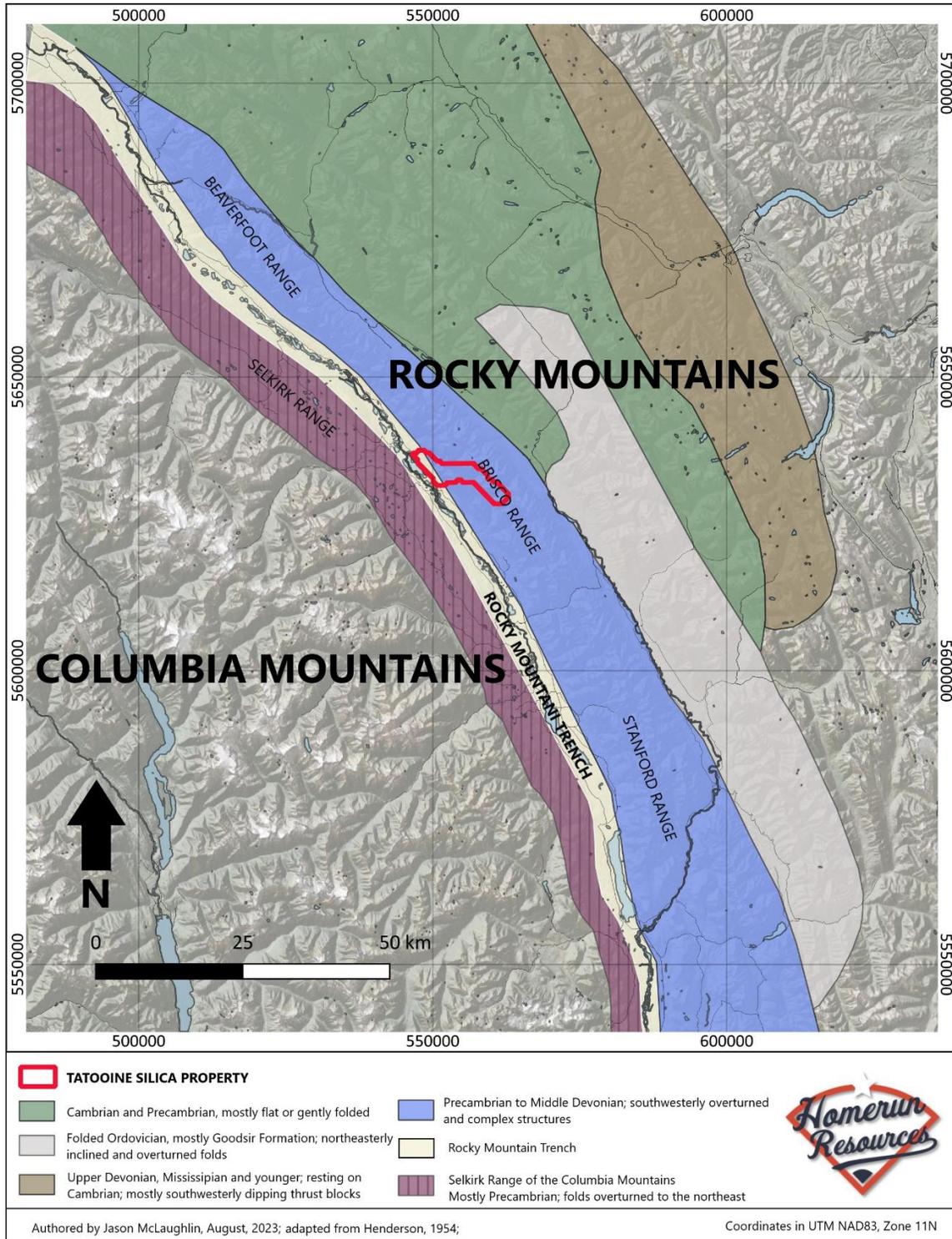


Figure 7-1 Generalized geology of the Rocky Mountains.

7.2 **Local and Property Geology**

The Property lies in a portion of the NNW-trending Brisco Mountain Range which comprises thrust-imbricated sets of upper Paleozoic, continentally-derived sedimentary rocks. In the vicinity of the Tatooine Project this includes a repeated sequence of rocks belonging to the the McKay Group, the Beaverfoot Formation, and a package of undivided sedimentary rocks including the Mt. Wilson Formation quartzite, Skoki Formation, Tipperary Formation, Glenogle Formation, Survey Peak Formation and Lyell Formation (**Figure 7-2**).

Much of the following unit descriptions are taken directly from the *Lexicon of Canadian Stratigraphy, Volume 4, Western Canada, including Eastern British Columbia, Alberta, Saskatchewan and Southern Manitoba* (the “LCS”). Many descriptions for the units in the Tatooine Project within this resource rely heavily on the work of Walcott, C.C. (1928) and Norford, B.S. (1969). Little detailed mapping has been undertaken on the Property and, though they are listed as part of the package of undivided units within the boundary of the current Project by the Digital Geology of British Columbia application, it is uncertain whether all the units listed below are found there.

McKay Group (499 - 466.3 Ma) - Mostly medium green-grey slate with a microscopically penetrative structural fabric, in most places parallel to the axial surfaces of folds, with thin- to thick-beds of microcrystalline limestone, oolitic limestone, bioclastic limestone, and some limestone intraclast beds. This unit is Complexly folded and faulted and outcrops widely in the western main ranges, western ranges and Rocky Mountain Trench, from the mouth of Bush River to Tanglefoot Creek in the Hughes Ranges (Wheeler, 1963a).

According to the LCS, the McKay Group conformably rests on Ottertail Formation limestones (Upper Cambrian). At the type section the McKay Group is overlain by Ordovician Mount Wilson Formation quartz sandstones. In the Beaverfoot Range McKay Group shaly limestones are overlain by Middle Ordovician Glenogle Formation black shales. In the southern Brisco Range the upper pan of the McKay Group is Middle Ordovician and coeval with the lower part of the Glenogle Formation. The McKay Group is equivalent to the Bison Creek-Mistaya-Survey Peak-Outram succession of formations in the eastern main ranges.

Mt. Wilson Formation (460.90 - 453 Ma) - Light grey to white, thin- to thick-bedded and partly cross-stratified quartz sandstone, well-cemented by clear quartz and quartzite. This unit lies

conformably on the Owen Creek Formation in the eastern main ranges and on Glenogle Formation shales in the western ranges. Upper Ordovician beds of the Beaverfoot Formation regionally overstep the Mount Wilson strata. In the Beaverfoot Range south of Golden, the formation is about 450 m thick (Evans, 1933); from there the formation thins southward to Bull River, southeastern British Columbia.

Skoki Formation (488.3 - 460.9 Ma) - Resistant dolomites and rare limestones, quartz silt and sand in many beds, some with dark brown, wispy, argillaceous layers. Oncolites common in beds near the top of the formation in the southern Rockies and at many levels in the central and northern Rockies. This unit is basically conformable with the underlying Tipperary Quartzite and Outram Formation, the latter contact locally gradational and diachronous. The upper contact with the Owen Creek Formation is paraconformable at most localities, but channel fillings and indications of karst topography are present at some outcrops.

Tipperary Formation (471.8 - 460.9 Ma) - Thickly bedded, cross-laminated quartzites, with very minor dolomitic quartz sandstones, silica-rich dolomites and shaly mudstones. (Leech, 1979). As related in the LCS, “the Tipperary, Monkman and Mount Wilson quartzites all have very similar lithologies and probably represent transport of sand from a similar source to different areas of the carbonate shelf at various times during the Ordovician”.

Glenogle Formation (478.6 - 455 Ma) - Black, fissile, commonly graptolitic shales with sandstone and siltstone laminations and very thin beds in upper part. Glenogle shales lie gradationally on the McKay Group in many outcrops; the lower Glenogle of the southeast Brisco Range is probably coeval with the upper McKay Group to the west. Locally the upper contact, with the Mount Wilson Formation is sharp and concordant, but there is probably a regional unconformity beneath the Mount Wilson Formation (Larson and Jackson, 1966, p. 492). The Glenogle black shales are likely deposits of an oxygen-deficient environment; the shales are equivalent to the Owen Creek and Skoki formations, and the upper part of the Outram Formation

of the eastern main ranges (Aitken and Norford, 1967) and to the upper part of the McKay Group of some parts of the western main ranges.

Survey Peak Formation (499 - 471.8 Ma) - Calcareous shales and mudstones, siltstones, microcrystalline limestone, calcisiltites, limestone-pebble conglomerates, biocalcarenites, cryptalgal limestones and oolitic limestones. Most of the rock types are present in all four informal members, but in different proportions: upper massive member; middle member; putty shale member; and basal silty member. This unit is widespread in the shallow water carbonate shelf facies of southwestern Alberta and adjacent British Columbia (Fernie, Kananaskis Lakes, Calgary, Golden, Brazeau map-areas). Westward the Survey Peak Formation can be mapped into the upper part of the McKay Group and the putty shale member can be clearly recognized within that rock unit.

Lyell Formation (499 - 488.3 Ma) - The Lyell is a massive, cliff forming unit, dominated by thick beds of carbonate, often dolomite, but typically limestone in the front ranges. The carbonates comprise silty, argillaceous micrites, with occasional intervals of pelleted, oolitic, lithoclastic carbonate.

Beaverfoot Formation (460.9 - 449 Ma) - mostly consists of resistant grey and light grey dolomite and limestone; the dolomitization crosses bedding and is variable in lateral development. Chert nodules are present in some beds. A thin unit of recessive rocks (Whiskey Trail Member) is present at the base of the Beaverfoot Formation in most sections. According to the LCS, the Beaverfoot Formation lies disconformably on the Mount Wilson Formation. Regionally Beaverfoot strata overlap the Mount Wilson Formation and lie disconformably on older rocks.

7.3 Mineralization

Mineralization at the Tatooine Project consists of high-purity silica in the form of quartz sandstone and quartzite. The physical properties of a silica deposit determine what the silica can be used for, ranging from high technology applications to construction. High-quality silica is required by high-tech industries and commands a significant price. The consumption of high-purity silica in the manufacturing of high-tech products, including electronics, LCD panels, semiconductors and

photovoltaics is increasing globally and the market for this raw material continues to expand at a rapid rate. Silicon metal is listed as a critical mineral by the European Union, Japan and India.

The Tatooine Property covers a repeated sequence of complexly folded, NNW-trending rocks of the Brisco Range juxtaposed by a series of thrust faults dipping steeply to the southwest. Quartzite found on the Property is interpreted to be part of the Mount Wilson Formation which comprises “thin- to thick-bedded and partly cross-stratified quartz sandstone, well-cemented by clear quartz” (LCS). This unit has been measured at a thickness of 450m in the adjoining Beaverfoot Range (Evans, 1933).

The Mount Wilson Formation is the largest resource of silica in the province according to a 2014 report “Refractory minerals in British Columbia, Canada, 2014” by George Simandl et al. Two ore types have been mined from the Mount Wilson Formation; uniform, friable quartzite, and massive quartzite. The massive quartzite has been described as similar to that of the nearby Nicholson deposit which was used to produce silicon metal and ferrosilicon.

The Brisco Deposit, as described by BC MINFILE 082KNE012 which can be found on **Figure 7.2 Property Geology**, is located about 30 metres east of Highway 95, 2.4 kilometres north of Brisco. In 1964, 2450 tonnes of silica were quarried and shipped. A test shipment was refused by Wenatchee, Washington due to what they considered to be high calcium content for their application. Pieces randomly picked, in 1964, from the muck pile assayed; 98.66 per cent SiO₂, 0.47 per cent Al₂O₃, 0.06 per cent Fe₂O₃ and 0.08 per cent CaO the details of which can be found in Open File 1987-15 (Foye, 1987). A photograph of the Brisco Pit is presented in **Figure 7.3**.

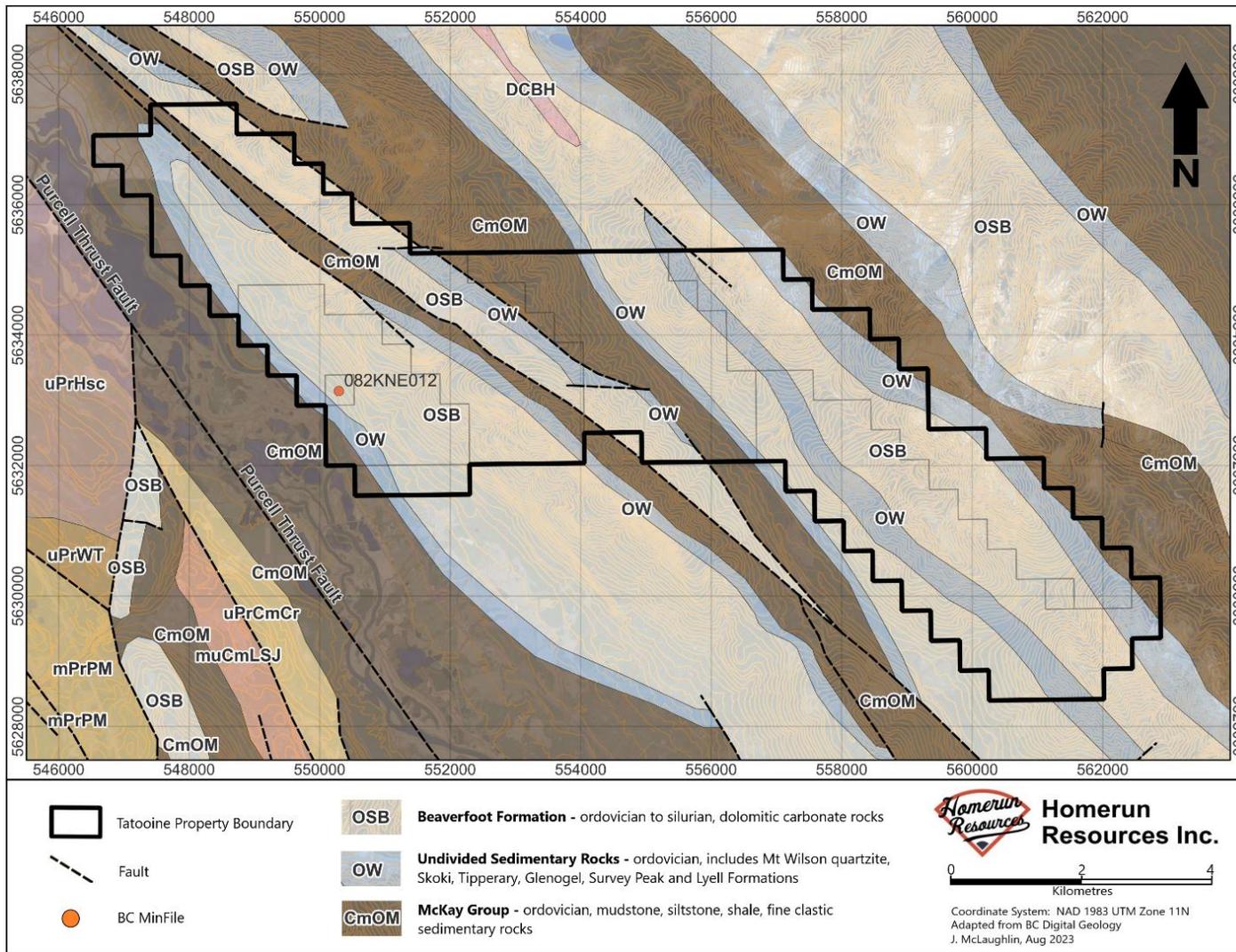


Figure 7-2 Property Geology

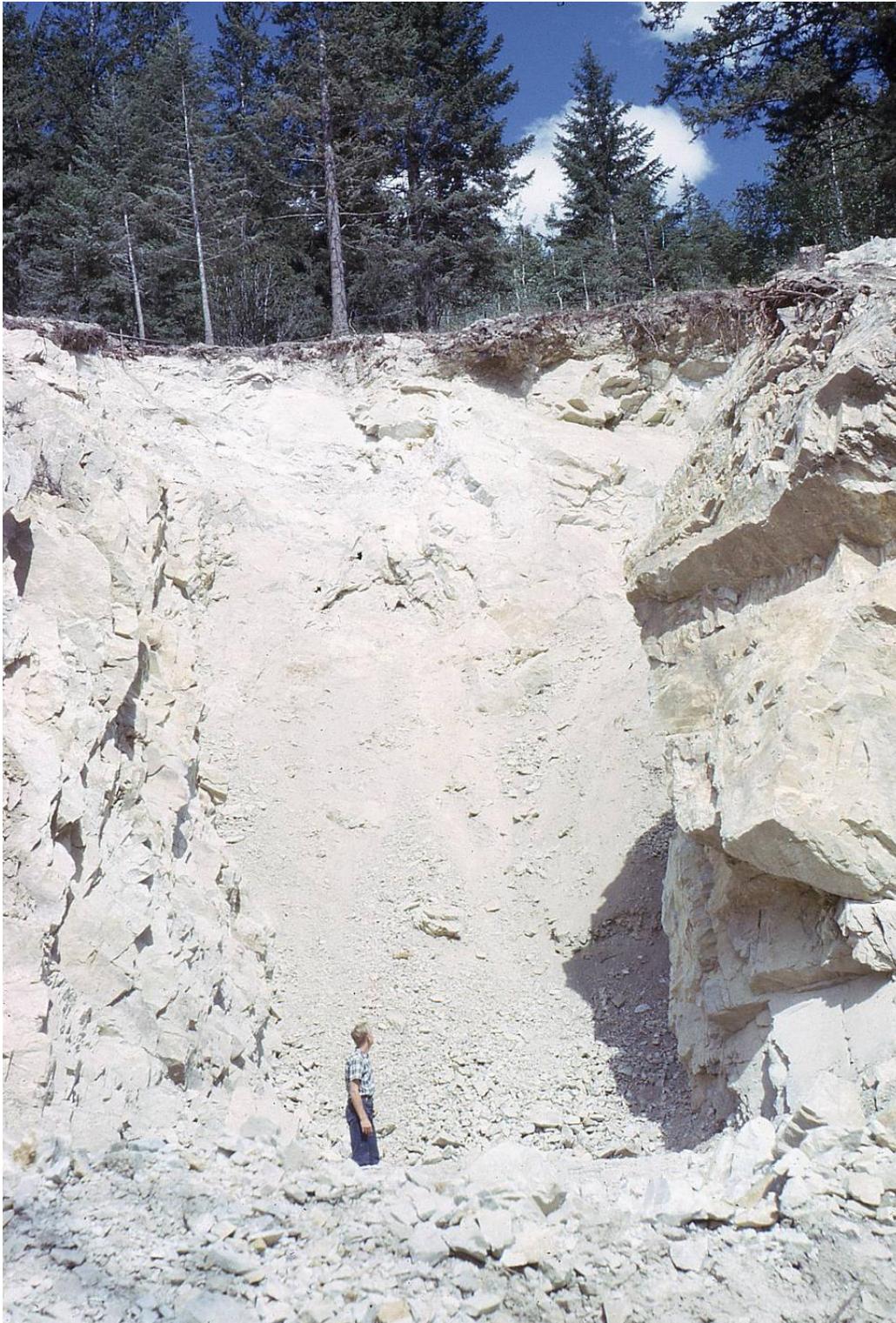


Figure 7-3 Brisco silica pit, June 1, 1964. (From EMPR PFD 507089)

8 DEPOSIT TYPES

High purity silica in the form of quartz sandstone and quartzite is the principal target at the Tatooine Property. These lithologies are the main components of the Mount Wilson Formation which occurs throughout the Project. Two ore types have previously been mined from the Mount Wilson Formation; uniform, friable quartzite, and massive quartzite.

At present, the Brisco Pit represents one known deposit of quartzite at the Tatooine Project, though mapping and sampling have demonstrated additional occurrences elsewhere on the Property.

9 EXPLORATION

Exploration undertaken by the Company is outlined below.

9.1 2022 Exploration

9.1.1 Program Description

One day of prospecting, rock sampling and mapping was undertaken on the Tatooine claims in October, 2022. The work comprised a two-man team conducting a full day of field work and subsequent sample preparation, reporting and associated tasks. Survey efforts were concentrated in and around existing areas of known mineralization on the Property as well as regionally mapped silica units.

9.1.2 Sampling

Field data was collected by the exploration team at outcrops and points of interest including lithological descriptions, structural measurements and samples where appropriate. Samples chosen for lithogeochemical analysis were taken directly from outcrop, with a hammer and chisel where necessary, each placed into an individual polybag with a sample tag, and sealed with a zip tie and then immediately transferred to the vehicle at site. During final sample preparation, samples were removed from the bags for photos, then resealed, then shipped directly to Bureau Veritas, Vancouver, for the following analysis procedures:

PRP70-250 – preparatory crushing to ensure that at least 70% of sample passes a 2mm sieve, followed up by pulverization of 250 g or material per kg of sample such that 85% of the product is smaller than 75 µm.

LF302 – whole rock analysis of major and minor elements by inductively coupled plasma atomic emission spectroscopy (ICP-ES). This uses a lithium borate fusion, a highly

aggressive dissolution and is effective for most refractory and resistive mineral phases. The standard suite of major oxides and elements analyzed for are: SiO₂, Al₂O₃, Cr₂O₃, CaO, Fe₂O₃, K₂O, MgO, MnO, Na₂O, P₂O₅, TiO₂, Ba, Nb, Ni, Sc, Sr, Y, Zr.

TC000 (C&S) – carbon and sulphur analysis by infrared combustion

LF100 – analysis for trace refractory and rare earth elements by inductively coupled plasma mass spectrometry (ICP-MS). Elements included in this package are: Ba, Be, Ce, Co, Cs, Dy, Er, Eu, Ga, Gd, Hf, Ho, La, Lu, Nb, Nd, Pr, Rb, Sm, Sn, Sr, Ta, Tb, Th, Tm, U, V, W, Y, Yb, Zr.

AQ200 - a modified aqua regia digestion (1:1:1 HNO₃:HCl:H₂O), to provide a partial digest in order which is then analyzed by ICP-MS to provide valuable information regarding mobile and easily soluble species, such as sulphides. The elements measured by this method are: Ag, As, Au, Bi, Cd, Cu, Hg, Mo, Ni, Pb, Sb, Se, Tl, and Zn

PF100-B – analysis of Boron by Na₂O₂ fusion followed by ICP-MS

A total of 17 rock samples were collected and three sent for lithochemical analysis. Assay certificates are included in **Appendix 29.1**.

9.1.3 Mapping

For the purpose of mapping, lithological observations were recorded along with GPS coordinates. Outcrop information was synthesized in conjunction with historical and regional mapping to create the geological map presented in **Figure 9-1**.

9.1.4 Results

Two samples were from quartzite float, while one sample was from dolomite outcrops. Of the two quartzite samples, sample 872146 assayed 98.8% SiO₂ and sample 872147 assayed 92.0% SiO₂.

The lower SiO₂ value for sample 872147 may be due to its source being in close proximity to the edge of the quartzite unit. The sample was also a greyish colour, differentiating it from the abundant white quartzite identified in the boulder field where 872146 was found.

The purest quartzite sample, 872146, also returned 0.18% Fe₂O₃, 0.19% CaO, 0.23% Al₂O₃, 0.01% TiO₂. Boron, which is an important deleterious element, assayed 17ppm.

The location of the boulder field supported the historically mapped quartzite beds as can be seen on the BC Digital Geology shapefile. Sample 872146 was characterized as a 1-metre diameter

boulder within a 30-metre wide boulder field at the base of a gully coming down from one of the mountains of the Brisco Range directly to the east.

Sample locations, and descriptions are shown in **Table 9-1** and analytical results in **Table 9-2**.

Table 9-1 Sample locations and descriptions, 2022 exploration.

Sample	Easting	Northing	Lithology	Description
872145	555350	5633756	Dolomite	Angular dolomite float from slope, 1m diameter boulder (not in situ)
872146	554431	5634541	Quartzite	Greyish white quartzite boulder from valley originating from the east (not in situ)
872147	554758	5634173	Quartzite	White quartzite boulder 1 metre diameter, from boulder field at the base of gully to the east (not in situ)

Table 9-2 Analytical results, 2022 exploration.

Sample	SiO ₂ %	Al ₂ O ₃ %	Fe ₂ O ₃ %	CaO %	TiO ₂ %	B ppm
872145	10.51	1.11	1.36	45.95	0.06	29
872146	98.8	0.23	0.18	0.19	0.01	17
872147	92	0.65	0.59	1.79	0.08	23

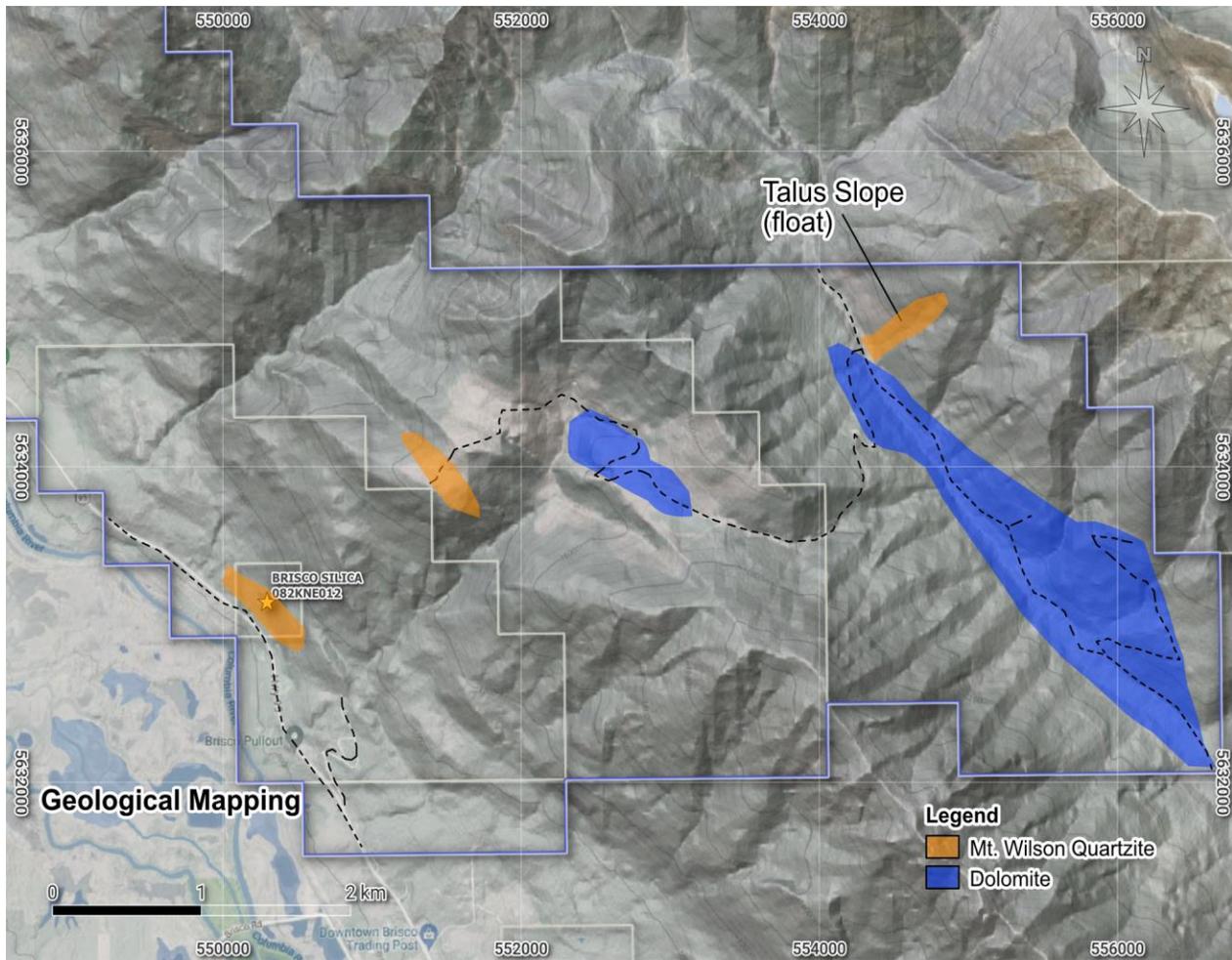


Figure 9-1 Geological mapping. Reproduced directly from the Work Assessment Report for the the Tatooine Project submitted in August, 2023 and supplied to the author by Homerun Resources Inc.

9.2 2023 Exploration

The following information is reproduced from Homerun Resource’s news release dated July 11, 2023:

9.2.1 Geophysics

In May of 2023, approximately 70 line-kilometres of UAV magnetics were completed on the Property with the aim of identifying iron-rich marker units to aid in mapping of the area. The

program was successfully completed using an aerial drone flying a pre-programmed grid pattern. Flight lines are shown in **Figure 9.2**. Interpretation of the data collected is currently pending.

9.2.2 Mapping and Sampling

Approximately one week of exploration was conducted at the Property in May to June of 2023. The program consisted of prospecting, sampling, and cursory mapping across much of the Property. Methods and subsequent analytical procedures followed during the program were identical to those outlined in the 2022 program.

9.2.3 Results

The program identified two previously unknown, distinct, structurally repeated units of the Mount Wilson Quartzite Formation, one of which measures 170 metres in thickness and at least 300 metres along strike, and shows an average grade of 98.8% SiO₂ from outcrop sampling.

In the **Southeast Discovery Zone (Range Zone)**, a white, highly pure quartzite bed of the Mount Wilson Formation was mapped to be 170 metres thick, striking 315-320° (NW) and dipping steeply between 82-86°. Outcrop exposure is exceptional, with mapped outcrop areas measuring from 5 metres to over 100 metres in diameter and ranging from very hard on fresh surfaces to moderately friable in areas of more intense weathering. Contacts mapped along the road at the bottom of the valley confirm the thickness of the quartzite bed to be approximately 170 metres, bounded to the southwest by dolomite and to the northeast by shale. The strike extent was confirmed to the northwest to be at least 300 metres, with the unit clearly continuing towards the top of the mountain, approximately 1.5 kilometres from the edge of the confirmed zone. Mapping was not conducted on the southeastern side of the valley, but based on field observations and satellite imagery, the unit appears to continue onward to the southeast.

Twenty-seven samples of outcrop samples taken over a 300 m x 170 m area within the newly discovered zone yielded an average of 98.8% SiO₂. Assay results for this sampling is presented in **Table 9-3**.

In the **North Discovery Zone (Boulderfall Zone)** mapping identified a talus slope of angular white quartzite which may represent the northwestern strike extension of the Southeast Discovery Zone. Sampling of float from the base of the slope returned 98.80% SiO₂.

Limited mapping in **Northwest Discovery Zone (Western Ridge Zone)** identified a white, very hard quartzite unit measuring approximately 50 metres across and striking NW-SE. The full extent of this unit is unknown, however satellite imagery suggests that it could extend for at least several hundred metres in either direction along strike.

Table 9-3 Analytical results from 2023 sampling program; sample locations shown in Figure 9-2.

Sample	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	TiO2 %	B ppm
250651	97.56	0.29	0.32	0.59	0.02	17
250652	98.87	0.15	0.29	0.08	0.01	12
250667	97.98	0.6	0.35	0.02	0.03	36
250668	99.02	0.16	0.32	0.01	0.01	14
250669	98.95	0.19	0.33	0.02	0.01	17
250670	98.8	0.25	0.38	0.02	0.02	19
250671	99.06	0.13	0.33	<0.01	<0.01	18
250672	98.88	0.17	0.35	<0.01	0.01	15
250673	98.96	0.14	0.32	<0.01	0.01	19
250674	99.1	0.1	0.31	<0.01	0.01	12
250675	98.82	0.05	0.37	0.13	<0.01	11
250676	99	0.16	0.34	<0.01	0.01	16
250677	98.96	0.11	0.32	0.02	0.01	12
250678	98.56	0.1	0.44	0.2	0.01	16
250679	98.84	0.17	0.37	0.07	0.01	8
250680	98.86	0.24	0.34	<0.01	0.01	14
250681	99.11	0.14	0.34	<0.01	0.01	14
250682	99.15	0.12	0.33	<0.01	<0.01	8
250683	99.02	0.14	0.33	<0.01	0.01	8
250684	97.89	0.17	0.31	0.62	0.01	10
250685	99.02	0.17	0.38	<0.01	0.01	9
250686	98.67	0.15	0.76	<0.01	0.01	7
250687	98.92	0.14	0.43	<0.01	0.01	8
250688	99.06	0.18	0.33	<0.01	0.01	10
250689	98.67	0.29	0.35	<0.01	0.02	14
250690	98.72	0.27	0.33	<0.01	0.01	14
250691	99.19	0.09	0.34	<0.01	<0.01	7

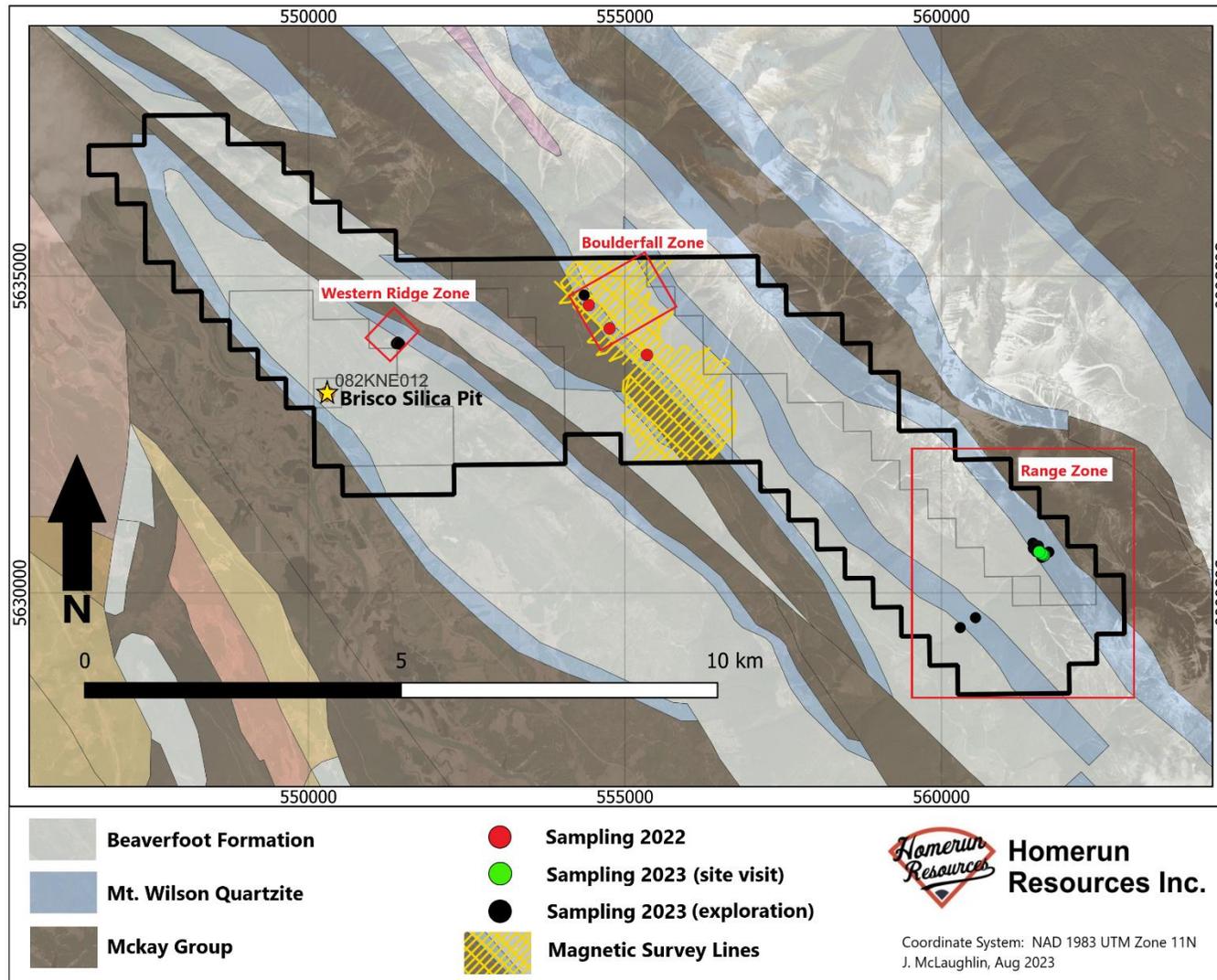


Figure 9-2 Exploration map; Western Ridge Zone and southwest Range Zone were observed but not assayed.

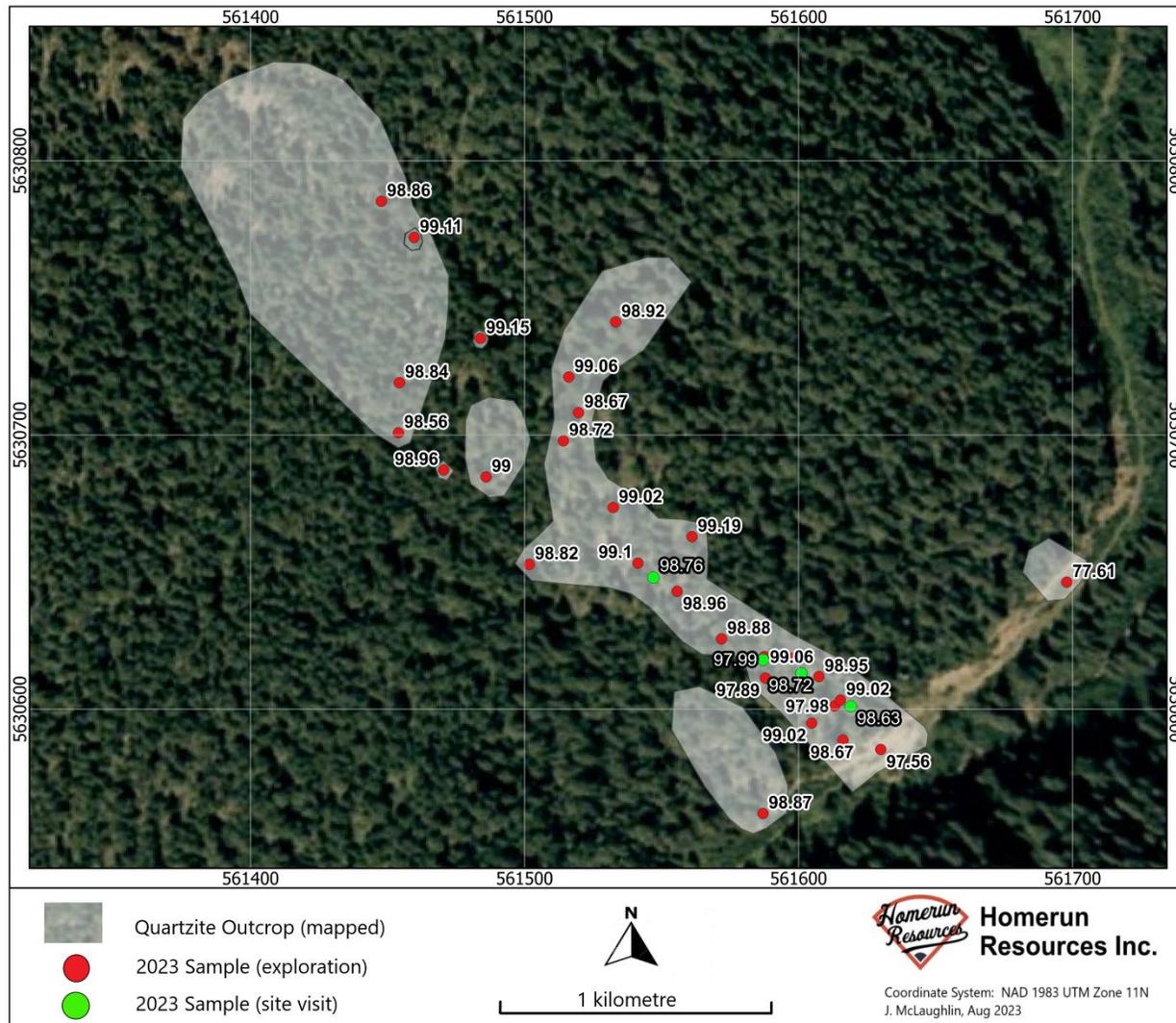


Figure 9-3 Sampling at the Range Zone; assays for %SiO₂ shown.

10 DRILLING

No drilling has been carried out on the Tatooine Property.

11 SAMPLE PREPARATION, ANALYSES, AND SECURITY

There is a scarcity of information regarding historical exploration undertaken at the Tatooine Property. The author is unable to verify the sample data collection and handling procedures or Assurance/ Quality Control (QAQC) practices employed by previous operators but assumes these met industry standards for the time.

Procedural techniques described in the Assessment Report detailing work and sampling done in 2022 appear to have employed secure sample data collection and handling procedures consistent with best practice. The author is satisfied that correct collection techniques were used, sufficient chain-of-custody procedures were followed, and that appropriate chemical analyses were performed for the mineralization identified. These are described in Section 9. It is recommended that future programs involving laboratory analysis employ some amount of quality assurance and control (“QA/QC”) in the form of blanks, duplicates and/or standards.

During the 2023 site visit by the author, rock samples were obtained using a “Geotool” rock hammer and documented in the field using a hand-held Global Positioning System (GPS) instrument with NAD 83 UTM Zone 11 coordinates. Samples were placed in plastic “poly” bags designed specifically for rock sampling. A tag with a unique sample number was inserted with each and that number was documented into a field book along with location data and a brief description of the sample.

The program included standard chain-of-custody protocol. The samples were in the possession of the author from the time of sampling on August 1, 2023, until submission to the Bureau Veritas Analytical Laboratory (“BV”) in Vancouver, B.C. the following day. Assay certificates for this program are included in **Appendix 29.3**.

At BV, rock samples submitted by the author underwent the same sequence of preparatory and analytical services as those submitted by the Company in 2022 and described in Section 9:

Bureau Veritas Commodities is an analytical laboratory with ISO 14001 environmental certification and ISO 45001 certification for safety. Bureau Veritas is fully independent of Homerun Resources Inc. and of the author.

It is the author’s opinion that the sample preparation, security and analytical procedures employed in 2023 are in accordance with good industry standard practice and appropriate for making inferences and statements with regards to the data generated by it.

12 DATA VERIFICATION

The Author obtained data and reports available from various publicly available reports, articles and websites and one technical report supplied by Homerun Resources. Verification of historical results and data was not possible though it is assumed the grades and numbers contained in the available reports are accurate. Analytical results obtained from the 2022 and 2023 exploration programs was verified by viewing the certificates of analysis which are included as **Appendices 29.1 and 29.2** in conjunction with physically visiting sites where sampling for this program took place.

In addition, previously reported assay results were corroborated by sampling conducted by the author in July, 2023. Four samples were collected for geochemical analysis from in-situ sources on the Tatooine Project. Details regarding the samples collected are presented in **Table 12-1**.

Samples collected by the author were submitted to BV Laboratory for examination using the same analytical procedures utilized during the 2022 and 2023 exploration programs. The results from this sampling are very comparable to those previously recorded on the Property and add confidence to the data verification process. Assay results from the site visit are presented in **Table 12-2**. Photographs of the four samples in addition to assay certificates for this work are contained in **Appendix 29.3**.

Table 12-1 Sample locations and details from the Author's site visit, July 2023.

Sample	Easting	Northing	Lithology	Description
1355	561619	5630601	Quartzite	Very pale gray to white, hard, monominerallic, silicic rock without visible individual grains or structure.
1356	561601	5630613	Quartzite	As above
1357	561587	5630618	Quartzite	As above
1358	561547	5630648	Quartzite	As above

Table 12-2 Analytical results for sampling, site visit, July 2023.

Sample	Wgt (Kg)	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	K2O %	TiO2 %	B ppm
1355	1.79	98.63	0.16	0.64	<0.01	0.02	0.01	14
1356	1.67	98.72	0.2	0.65	<0.01	0.05	0.02	24
1357	2.08	97.99	0.3	0.65	0.31	0.08	0.01	27
1358	2.05	98.76	0.1	0.72	<0.01	<0.01	0.01	19

No other data verification measures were undertaken based on the early stage of the exploration program. It is the opinion of the Author that the data presented in this technical report is adequate for the purposes of this report.

13 MINERAL PROCESSING AND METALLURGICAL TESTING

No mineral processing or metallurgical testing have been completed on the Property.

14 MINERAL RESOURCE ESTIMATES

No mineral resource estimates have been completed on the Property.

15 TO 22

Items 15 to 22 do not apply to the Tatooine Silica Property currently.

23 ADJACENT PROPERTIES

There are no claims contiguous with the Tatooine Property.

Approximately three km south of MINFILE 082KNE012 in the west of the Property, and within one kilometre of the Property Boundary, is MINFILE 082KNE059, 'Brisco Tufa'. This is a deposit of travertine and is listed on Mineral Titles Online as currently producing. The Author was unable to verify this information and it is not necessarily indicative the mineralization on the property that is the subject of the technical report

24 OTHER RELEVANT DATA AND INFORMATION

To the best of this author's knowledge, there are no other data or information pertinent to the filing of this Technical Report.

25 INTERPRETATION AND CONCLUSIONS

The Tatooine Property is situated in a southeastern British Columbia where primary industry, especially mining and forestry, are fundamental components of the regional economy. The location boasts a trained work force and excellent infrastructure including rail, highways and high-voltage power lines crossing parts of the claim boundary. No obvious impediments to the exploration and development of the Project are present.

The Mount Wilson Formation, a ridge-forming Middle to Upper Ordovician unit, is the largest resource of silica in the province of British Columbia (Simandl, 2014). Digital maps published by the BC Geological Survey indicate a repeated sequence of lithological units, including the Mount Wilson Formation, occurring on the Tatooine Property and ground-based exploration conducted at the Project in 2022 and 2023 have identified quartzite units of significant width and strike length. Geochemical analysis of multiple samples taken in this quartzite unit has demonstrated consistent, high-purity silica grades, typically exceeding 98% SiO₂, with recent sampling by the Company averaging 98.8% SiO₂.

High-purity silica is the standard material used in the creation of nearly all semiconductors, solar panels and is used in a wide range of other products including fiber optics, energy storage, and biotechnology. Current market trends suggest that demand for high-purity silica will continue to increase in conjunction with the growing focus on renewable energy, expanding use of microchips, and advancements in telecommunication technologies.

The Property is at an early stage of exploration and there remains significant uncertainty regarding the purity, nature, and size of the deposit. Additionally, market forces regarding silica production are an unknown affecting the viability of the Project. However, work undertaken by the company in 2023 clearly demonstrates the excellent potential for the discovery of a high-purity silica resource of significant size at the Tatooine Property. The author strongly believes that this is a Project of merit and deserving of additional work.

26 RECOMMENDATIONS

The Author recommends the following two phases of work on the Property:

26.1 Phase 1 – Extensive Mapping and Sampling + Bulk Sample and Market Research

It is critical to understand and to fully quantify both the extent and the nature of the mineralization present. Recommended is a 10-day program employing a team of six (three geologists and three helpers) to map the locations and dimensions of the recognized quartzite units and to explore for additional bodies of mineralization. Extensive sampling throughout the property wherever quartzite or quartz sandstone units are encountered should be conducted on a regular, measured basis. All findings need to be recorded and synthesized in a digital database. The sampling program needs to include a minimum of 10% QA/QC inserted into the sampling stream.

In conjunction with this program, it is recommended that the Company collect a bulk sample for metallurgical testing and preliminary characterization of physical parameters. With these factors more clearly understood an early-stage market study can be conducted to quantify the potential market niche and value inherent in the deposit material.

The estimated cost for Phase 1 is approximately **\$209,500 (Table 26-1)**.

26.2 Phase 2 –Drilling

In order to more fully quantify the extent of mineralization and potential size of the deposit, the author recommends diamond drilling of multiple holes to test the vertical dimension of the quartzite units. Sampling throughout the section needs to understand the extent and nature of silica grade consistency throughout the unit. Based on the mapping conducted in Phase 1, holes should target the largest known units at a spacing of 100 to 200 metres along strike. Holes need to be oriented at an optimal inclination and azimuth to test both width and vertical extent of the quartzite bodies. The author recommends an initial program of 1500 m.

The estimated cost for Phase 2 is approximately **\$595,000 (Table 26-2)**.

Table 26-1 Estimated costs for recommended Phase 1 exploration program (tax not included).

Item	Unit	Qty	Cost/unit	Subtotal
Prospecting, sampling, mapping; 3 geologists, 3 helpers	Day	60	\$500	\$30,000
Assays	Per	400	\$125	\$60,000
Lodging and Food	Day	60	\$225	\$13,500
Test Pitting	Per	1	\$5,000	\$5,000
Mobilization	Per	2	\$3,000	\$6,000
Supplies			\$5,000	\$5,000
Bulk tonnage study		1	\$50,000	\$50,000
Data compilation, modeling, reporting		1	\$25,000	\$25,000
Contingency			\$15,000	\$15,000
			Total	\$209,500

Table 26-2 Estimated costs for recommended Phase 2 exploration program (tax not included).

Item	Qty	Unit	Cost/unit	Subtotal
Diamond drilling, per metre	1,500	metres	\$200	\$300,000
Project Geologist / QP x 1	1	months	\$20,000	\$20,000
Field Assistants / Junior Geologist x 4	1	months	\$30,000	\$30,000
Sample preparation and assays	1,000	sample	\$125	\$125,000
Operation and camp maintenance	1	months	\$50,000	\$25,000
Reporting and interpretation	1	units	\$25,000	\$25,000
Field equipment, vehicles	1	units	\$20,000	\$20,000
Contingency				\$50,000
			Total	\$595,000

27 REFERENCES

- Allan, J.A., 1912. Geology of Field map-area, Yoho Park, British Columbia; Geological Survey of Canada, Summary Report 1911, pp. 175-187.
- Cui, Y., Miller, D., Schiarizza, P., and Diakow, L.J., 2017. British Columbia digital geology. British Columbia Ministry of Energy, Mines and Petroleum Resources, British Columbia Geological Survey Open File 2017-8, 9p. Data version 2019-12-19.
- Evans, C. S. 1933: Brisco-Dogtooth map-area, British Columbia; Geological Survey of Canada, Summary Report 1932, part AII, pages 106-176.
- Foye, G., 1987. Silica Occurrences in British Columbia. British Columbia Ministry of Energy, Mines and Petroleum Resources, British Columbia Geological Survey Open File 1987-15, 55 p.
- Glass, D.J (editor), 2008. CSPG Lexicon of Canadian Stratigraphy, Volume 4, western Canada, including eastern British Columbia, Alberta, Saskatchewan and southern Manitoba;
- Henderson, G. G. L. 1954: Geology of the Stanford Range of the Rocky Mountains, Kootenay District, British Columbia; British Columbia Department of Mines, Bulletin 35.
- Norford, B.S., 1962. The Beaverfoot-Brisco Formation in the Stanford Range, British Columbia; Canadian Society of Petroleum Geologists, Journal of the Alberta Society of Petroleum Geologists, v. 10, p. 443-453.
- Simandl, George & Paradis, Suzanne & Luck, Pearce. 2014. Refractory minerals in British Columbia, Canada, 2014.
- Walcott, Charles D., 1924. Cambrian Geology and Paleontology V, N°1. – Geological formations of Beaverfoot-Brisco-Stanford range, British Columbia, Canada. Smithsonian Institution.
- 2023 Schedule of Services and Fees, Geochemistry; Bureau Veritas.

27.1 Websites:

Atlas of the Western Canadian Basin

<https://ags.aer.ca/atlas-the-western-canada-sedimentary-basin/chapter-9-middle-ordovician-lower-devonian-strata>

Government of Canada Geospatial Data Extraction Site

<https://maps.canada.ca/czs/index-en.html>

BC Ministry of Energy, Mines and Petroleum Resources MINFILE Repository

<https://minfile.gov.bc.ca/Summary.aspx?minfilno=082KNE012>

Topographic Data of Canada - CanVec Series

<https://open.canada.ca/data/en/dataset/8ba2aa2a-7bb9-4448-b4d7-f164409fe056>

PeakVisor

<https://peakvisor.com/range/brisco-range.html>

PVBuzz Media

<https://pvbuzz.com/industrial-silicon-material/>

Weather Spark Climate Information Website

<https://weatherspark.com/y/2188/Average-Weather-in-Invermere-Canada-Year-Round>

Government of Canada - Lexicon of Canadian Geological Names on-line

<https://weblex.canada.ca>

Fact. MR Market Research

<https://www.factmr.com/report/622/high-purity-silica-market#:~:text=High%2Dpurity%20silica%20is%20used,up%20to%20half%20the%20amount.>

PeakBagger Mountaineering Website

<https://www.peakbagger.com/range.aspx?rid=141300>

Mineral Titles Online

<https://www.mtonline.gov.bc.ca/mtov/home>

Statistics Canada

<https://www12.statcan.gc.ca/census-recensement/2021/dp-pd/prof/details/page.cfm?Lang=E&SearchText=invermere&DGUIDlist=2021A00055901039&GENDERlist=1&STATISTIClist=1&HEADERlist=0>

Government of British Columbia

<https://www2.gov.bc.ca/gov/content/industry/mineral-exploration-mining/permitting>

BC Digital Geology

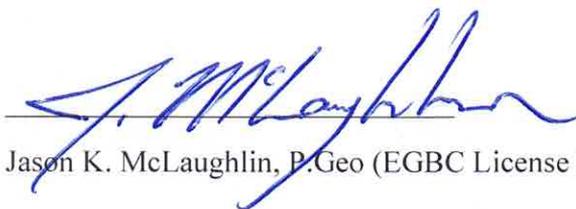
<https://www2.gov.bc.ca/gov/content/industry/mineral-exploration-mining/british-columbia-geological-survey/geology/bcdigitalgeology>

28 CERTIFICATE OF QUALIFIED PERSON

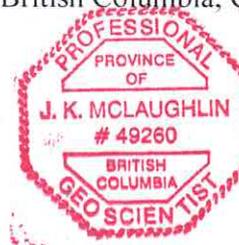
I, Jason McLaughlin, of 51-2562 Whiteley Court in the city of North Vancouver, British Columbia, V7J 2R5, hereby certify that:

1. I am an independent consulting geologist providing exploration services to the mineral exploration community.
2. This certificate applies to the technical report titled: "NI 43-101 Technical Report, Tatooine Property, British Columbia, Canada" dated effective September 15, 2023 (the "Technical Report").
3. I am a graduate of the University of British Columbia ("UBC"), Bachelor of Science Degree in Geology, 1999. I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (EGBC), License No. 49260. I have worked as a geologist for a total of 23 years since my graduation from UBC. I have worked extensively in Yukon, British Columbia, and Alaska, as well as Ontario, Northwest Territories, Saskatchewan, Manitoba, Guyana, Mexico, Mongolia, and Kazakhstan. I have acted in various capacities with numerous private and publicly traded mining and exploration companies.
4. 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 requirement to be a "Qualified Person" for the purposes of NI 43-101.
5. I visited the Tatooine Property on July 31, 2023 during which time I witnessed various parts of the Project area, including sites of previous work, and collected due diligence samples for assay.
6. I am responsible for all sections of the Technical Report.
7. I am independent of the issuer applying all of the tests in Section 1.5 of NI 43-101.
8. I have not had any prior involvement with the property that is the subject of the Technical Report.
9. I have read NI 43-101 and Form 43-101F1, and the Technical Report has been prepared in compliance with that Instrument and Form.
10. As of the date of this certificate, to the best of my knowledge, information and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

Signed and dated this 15th day of September 2023, at Vancouver, British Columbia, Canada.



Jason K. McLaughlin, P. Geo (EGBC License No. 49260)



29 APPENDICES

29.1 Assay Certificates 2022 Work Program



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: **Homerun Resources Corp**
#20 - 1601 Comox St.
Vancouver British Columbia V6G 1P4 Canada

Submitted By: Casey Lewis
Receiving Lab: Canada-Vancouver
Received: December 28, 2022
Analysis Start: January 03, 2023
Report Date: February 01, 2023
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN22003525.1

CLIENT JOB INFORMATION

Project: HMR BRISCO
Shipment ID:
P.O. Number
Number of Samples: 3

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject 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: Homerun Resources Corp
#20 - 1601 Comox St.
Vancouver British Columbia V6G 1P4
Canada

CC: Brian Leeners

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
BAT01	1	Batch charge of <50 samples			VAN
PRP70-250	3	Crush, split and pulverize 250 g rock to 200 mesh			VAN
LF202	3	Total Whole Rock Characterization with AQ200	0.2	Completed	VAN
PF100-B	3	B by Na2O2 fusion, ICP-MS analysis	0.2	Completed	VAN

ADDITIONAL COMMENTS


Martin Wong
Data Validation Specialist

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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#20 - 1601 Comox St.
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Project: HMR BRISCO
Report Date: February 01, 2023

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Part: 1 of 4

CERTIFICATE OF ANALYSIS

VAN22003525.1

Method	WGHT	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200											
Analyte	Wgt	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ba	Ni	Sc	LOI	Sum	Be	Co	Cs	
Unit	kg	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	
MDL	0.01	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	1	20	1	-5.1	0.01	1	0.2	0.1	
872145	Rock	2.13	10.51	1.11	1.36	1.64	45.95	0.03	0.28	0.06	0.17	0.05	<0.002	704	<20	1	38.7	99.91	2	2.5	0.1
872146	Rock	3.68	98.80	0.23	0.18	0.04	0.19	0.01	0.06	0.01	<0.01	<0.01	<0.002	23	<20	<1	0.5	100.02	<1	0.4	<0.1
872147	Rock	4.48	92.00	0.65	0.59	1.22	1.79	<0.01	0.42	0.08	0.01	0.01	0.003	51	<20	1	3.2	99.98	<1	1.9	0.1



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CERTIFICATE OF ANALYSIS

VAN22003525.1

Method	LF200																				
Analyte	Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La	Ce	Pr	Nd	Sm	Eu	Gd	
Unit	ppm																				
MDL	0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1	0.1	0.02	0.3	0.05	0.02	0.05	
872145	Rock	0.8	0.7	1.4	6.5	2	290.6	0.1	2.6	0.9	13	<0.5	34.2	7.5	12.8	27.4	2.64	9.7	1.85	0.36	1.42
872146	Rock	<0.5	0.6	0.5	0.8	<1	5.2	<0.1	0.6	0.1	<8	<0.5	23.7	0.8	6.1	10.5	1.06	3.2	0.45	0.07	0.26
872147	Rock	<0.5	1.6	3.4	3.6	<1	6.6	0.2	0.8	0.3	9	<0.5	69.8	1.6	5.1	8.9	0.81	3.0	0.43	0.07	0.38



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CERTIFICATE OF ANALYSIS

VAN22003525.1

Method	LF200	TC000	TC000	AQ200																	
Analyte	Tb	Dy	Ho	Er	Tm	Yb	Lu	TOT/C	TOT/S	Mo	Cu	Pb	Zn	Ni	As	Cd	Sb	Bi	Ag	Au	
Unit	ppm	%	%	ppm	ppb																
MDL	0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.02	0.02	0.1	0.1	0.1	1	0.1	0.5	0.1	0.1	0.1	0.1	0.1	
872145	Rock	0.20	1.05	0.23	0.67	0.08	0.50	0.08	10.41	0.03	0.1	1.1	2.9	14	2.4	1.3	<0.1	<0.1	<0.1	<0.1	<0.5
872146	Rock	0.02	0.19	0.02	0.09	<0.01	0.11	<0.01	0.05	<0.02	0.1	1.5	0.3	1	0.6	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
872147	Rock	0.04	0.28	0.06	0.20	0.01	0.13	0.02	0.78	<0.02	0.3	4.3	1.7	8	5.6	1.2	<0.1	<0.1	<0.1	<0.1	<0.5



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CERTIFICATE OF ANALYSIS

VAN22003525.1

	Method	AQ200	AQ200	AQ200	PF100
	Analyte	Hg	TI	Se	B
	Unit	ppm	ppm	ppm	ppm
	MDL	0.01	0.1	0.5	3
872145	Rock	<0.01	<0.1	0.9	29
872146	Rock	<0.01	<0.1	<0.5	17
872147	Rock	0.02	<0.1	<0.5	23



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QUALITY CONTROL REPORT

VAN22003525.1

Method	WGHT	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200										
Analyte	Wgt	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ba	Ni	Sc	LOI	Sum	Be	Co	Cs	
Unit	kg	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	
MDL	0.01	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	1	20	1	-5.1	0.01	1	0.2	0.1	
Reference Materials																					
STD BVGEO01	Standard																				
STD BVGEO01	Standard																				
STD GS311-1	Standard																				
STD GS910-4	Standard																				
STD OREAS262	Standard																				
STD OREAS262	Standard																				
STD OREAS553	Standard																				
STD OREAS554	Standard																				
STD SO-19	Standard	60.36	14.10	7.42	2.89	5.94	4.01	1.31	0.71	0.33	0.13	0.506	480	478	27	1.9	99.78	17	24.4	4.6	
STD SO-19	Standard	60.79	13.87	7.40	2.87	5.88	4.02	1.28	0.70	0.32	0.13	0.492	441	460	27	1.9	99.79	28	21.8	4.1	
STD OREAS553 Expected																					
STD OREAS554 Expected																					
STD GS311-1 Expected																					
STD GS910-4 Expected																					
STD SO-19 Expected		61.13	13.95	7.47	2.88	6	4.11	1.29	0.69	0.32	0.13	0.5	486	470	27			20	24	4.5	
STD BVGEO01 Expected																					
STD OREAS262 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.01	<0.04	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.002	<1	<20	<1	0.0	<0.01	<1	<0.2	<0.1	
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-VAN	Prep Blank	70.62	14.33	3.08	0.92	2.41	4.61	1.98	0.35	0.08	0.08	<0.002	801	<20	7	1.4	99.93	2	3.8	0.2	



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QUALITY CONTROL REPORT

VAN22003525.1

Method	LF200																				
Analyte	Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La	Ce	Pr	Nd	Sm	Eu	Gd	
Unit	ppm																				
MDL	0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1	0.1	0.02	0.3	0.05	0.02	0.05	
Reference Materials																					
STD BVGEO01 Standard																					
STD GS311-1 Standard																					
STD GS910-4 Standard																					
STD OREAS262 Standard																					
STD OREAS262 Standard																					
STD OREAS553 Standard																					
STD OREAS554 Standard																					
STD SO-19 Standard	16.8	3.1	70.5	19.4	19	328.8	4.6	13.0	19.8	167	10.1	118.3	37.0	73.5	169.1	19.88	76.3	13.66	3.73	10.75	
STD SO-19 Standard	15.7	3.1	63.0	17.9	17	294.9	4.6	13.1	19.0	164	9.0	108.2	32.8	66.7	152.5	18.04	68.5	12.46	3.49	9.78	
STD OREAS553 Expected																					
STD OREAS554 Expected																					
STD GS311-1 Expected																					
STD GS910-4 Expected																					
STD SO-19 Expected	17.5	3.1	68.5	19.5	19	317.1	4.9	13	19.4	165	9.8	112	35.5	71.3	161	19.4	75.7	13.7	3.81	10.53	
STD BVGEO01 Expected																					
STD OREAS262 Expected																					
BLK Blank																					
BLK Blank																					
BLK Blank	<0.5	<0.1	<0.1	<0.1	<1	<0.5	<0.1	<0.2	<0.1	<8	<0.5	1.0	<0.1	<0.1	<0.1	<0.02	<0.3	<0.05	<0.02	<0.05	
BLK Blank																					
BLK Blank																					
Prep Wash																					
ROCK-VAN Prep Blank	12.9	3.5	5.7	34.3	1	227.0	0.4	2.9	1.5	44	<0.5	137.8	17.4	15.2	27.4	3.12	11.8	2.81	0.69	2.75	



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

Project: HMR BRISCO
Report Date: February 01, 2023

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QUALITY CONTROL REPORT

VAN22003525.1

Method	LF200	TC000	TC000	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200							
Analyte	Tb	Dy	Ho	Er	Tm	Yb	Lu	TOT/C	TOT/S	Mo	Cu	Pb	Zn	Ni	As	Cd	Sb	Bi	Ag	Au	
Unit	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb							
MDL	0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.02	0.02	0.1	0.1	0.1	1	0.1	0.5	0.1	0.1	0.1	0.1	0.5	
Reference Materials																					
STD BVGEO01 Standard										10.2	4376.6	186.0	1728	174.2	116.9	5.9	2.2	24.1	2.5	203.9	
STD BVGEO01 Standard										10.3	4233.3	171.8	1651	151.6	115.0	6.2	2.4	22.4	2.6	203.4	
STD GS311-1 Standard								0.99	2.17												
STD GS910-4 Standard								2.60	8.14												
STD OREAS262 Standard										0.6	119.6	54.9	157	66.2	36.5	0.6	2.1	0.9	0.5	55.0	
STD OREAS262 Standard										0.6	110.8	53.9	152	65.7	36.1	0.6	3.2	0.9	0.5	66.9	
STD OREAS553 Standard																					
STD OREAS554 Standard																					
STD SO-19 Standard	1.42	7.49	1.37	3.90	0.52	3.59	0.51														
STD SO-19 Standard	1.30	6.87	1.28	3.59	0.50	3.23	0.49														
STD OREAS553 Expected																					
STD OREAS554 Expected																					
STD GS311-1 Expected								1.02	2.35												
STD GS910-4 Expected								2.65	8.27												
STD SO-19 Expected	1.41	7.5	1.39	3.78	0.55	3.55	0.53														
STD BVGEO01 Expected										10.8	4415	187	1741	163	121	6.5	2.2	25.6	2.53	219	
STD OREAS262 Expected										0.68	118	56	154	62	35.8	0.61	3.39	1.03	0.45	65	
BLK Blank																					
BLK Blank								<0.02	<0.02												
BLK Blank	<0.01	<0.05	<0.02	<0.03	<0.01	<0.05	<0.01														
BLK Blank										<0.1	<0.1	<0.1	<1	<0.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	
BLK Blank										<0.1	<0.1	0.1	<1	<0.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	
Prep Wash																					
ROCK-VAN Prep Blank	0.43	2.64	0.58	1.87	0.28	2.11	0.33	0.08	<0.02	1.1	3.5	0.7	26	2.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	



**BUREAU
VERITAS**

MINERAL LABORATORIES
Canada

www.bvna.com/mining-laboratory-services

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: Homerun Resources Corp

#20 - 1601 Comox St.

Vancouver British Columbia V6G 1P4 Canada

Project: HMR BRISCO

Report Date: February 01, 2023

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Part: 4 of 4

QUALITY CONTROL REPORT

VAN22003525.1

Method	AQ200	AQ200	AQ200	PF100
Analyte	Hg	Tl	Se	B
Unit	ppm	ppm	ppm	ppm
MDL	0.01	0.1	0.5	3
Reference Materials				
STD BVGEO01	Standard	0.10	0.6	5.1
STD BVGEO01	Standard	0.10	0.6	4.9
STD GS311-1	Standard			
STD GS910-4	Standard			
STD OREAS262	Standard	0.17	0.5	0.6
STD OREAS262	Standard	0.19	0.4	0.8
STD OREAS553	Standard			293
STD OREAS554	Standard			170
STD SO-19	Standard			
STD SO-19	Standard			
STD OREAS553 Expected				309
STD OREAS554 Expected				178
STD GS311-1 Expected				
STD GS910-4 Expected				
STD SO-19 Expected				
STD BVGEO01 Expected		0.1	0.62	4.84
STD OREAS262 Expected		0.17	0.47	0.4
BLK	Blank			13
BLK	Blank			
BLK	Blank			
BLK	Blank	<0.01	<0.1	<0.5
BLK	Blank	<0.01	<0.1	<0.5
Prep Wash				
ROCK-VAN	Prep Blank	<0.01	<0.1	<0.5
				25

29.2 Assay Certificate 2023 Work Program



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: **ClaimHunt Inc.**
#20 - 1601 Comox St.
Vancouver British Columbia V6G 1P4 Canada

Submitted By: Casey Lewis
Receiving Lab: Canada-Vancouver
Received: June 12, 2023
Analysis Start: June 20, 2023
Report Date: July 07, 2023
Page: 1 of 3

CERTIFICATE OF ANALYSIS

VAN23001100.1

CLIENT JOB INFORMATION

Project: HMR TATOOINE
Shipment ID:
P.O. Number
Number of Samples: 41

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject 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: ClaimHunt Inc.
#20 - 1601 Comox St.
Vancouver British Columbia V6G 1P4
Canada

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	32	Crush, split and pulverize 250 g rock to 200 mesh			VAN
LF202	32	Total Whole Rock Characterization with AQ200	0.2	Completed	VAN
PF100-B	32	B by Na2O2 fusion, ICP-MS analysis	0.2	Completed	VAN

ADDITIONAL COMMENTS



Martin Wong
Data Validation Specialist

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

Project: HMR TATOOINE
Report Date: July 07, 2023

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CERTIFICATE OF ANALYSIS

VAN23001100.1

Method	WGHT	LF200																			
Analyte	Wgt	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ba	Ni	Sc	LOI	Sum	Be	Co	Cs	
Unit	kg	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	
MDL	0.01	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	1	20	1	-5.1	0.01	1	0.2	0.1	
250651	Rock	1.52	97.56	0.29	0.32	0.05	0.59	<0.01	0.09	0.02	<0.01	<0.01	<0.002	48	<20	<1	1.1	100.01	<1	0.2	<0.1
250652	Rock	2.79	98.87	0.15	0.29	0.02	0.08	<0.01	0.01	0.01	0.01	<0.01	<0.002	9	<20	<1	0.6	100.01	<1	<0.2	<0.1
250653	Rock	1.89	77.61	0.53	0.78	4.27	6.25	<0.01	0.18	0.03	0.01	0.02	<0.002	29	<20	<1	10.3	99.93	<1	1.0	<0.1
250654	Rock	2.32	77.63	0.44	0.69	4.32	6.29	<0.01	0.14	0.03	0.02	0.02	<0.002	40	<20	<1	10.4	99.93	<1	0.5	<0.1
250655	Rock	2.29	95.33	0.47	0.44	0.63	0.91	<0.01	0.21	0.05	0.02	<0.01	<0.002	68	<20	<1	2.0	100.00	<1	0.9	<0.1
250656	Rock	2.62	79.81	0.92	0.73	3.65	5.27	<0.01	0.53	0.09	0.03	0.01	0.002	75	<20	<1	8.9	99.93	<1	1.9	<0.1
250657	Rock	1.66	89.05	0.97	0.91	1.62	2.34	<0.01	0.51	0.10	0.03	0.01	0.004	57	<20	1	4.5	99.97	<1	2.0	<0.1
250658	Rock	L.N.R.																			
250659	Rock	L.N.R.																			
250660	Rock	L.N.R.																			
250661	Rock	L.N.R.																			
250662	Rock	L.N.R.																			
250663	Rock	L.N.R.																			
250664	Rock	L.N.R.																			
250665	Rock	L.N.R.																			
250666	Rock	L.N.R.																			
250667	Rock	2.14	97.98	0.60	0.35	0.10	0.02	<0.01	0.18	0.03	0.01	<0.01	<0.002	6	<20	<1	0.8	100.01	<1	<0.2	<0.1
250668	Rock	1.61	99.02	0.16	0.32	0.03	0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.002	8	<20	<1	0.5	100.01	<1	<0.2	<0.1
250669	Rock	1.54	98.95	0.19	0.33	0.04	0.02	<0.01	0.01	0.01	<0.01	<0.01	<0.002	4	<20	<1	0.5	100.01	<1	<0.2	<0.1
250670	Rock	1.19	98.80	0.25	0.38	0.05	0.02	<0.01	0.04	0.02	<0.01	<0.01	<0.002	8	<20	<1	0.5	100.01	<1	<0.2	<0.1
250671	Rock	1.51	99.06	0.13	0.33	0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.002	10	<20	<1	0.5	100.01	2	<0.2	<0.1
250672	Rock	1.92	98.88	0.17	0.35	0.03	<0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.002	3	<20	<1	0.6	100.01	<1	0.2	<0.1
250673	Rock	1.76	98.96	0.14	0.32	0.03	<0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.002	4	<20	<1	0.6	100.01	<1	<0.2	<0.1
250674	Rock	1.64	99.10	0.10	0.31	0.02	<0.01	<0.01	<0.01	0.01	0.01	<0.01	<0.002	3	<20	<1	0.5	100.01	<1	<0.2	<0.1
250675	Rock	1.08	98.82	0.05	0.37	<0.01	0.13	<0.01	<0.01	<0.01	0.10	<0.01	<0.002	3	<20	<1	0.6	100.01	<1	0.2	<0.1
250676	Rock	1.46	99.00	0.16	0.34	0.02	<0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.002	6	<20	<1	0.5	100.02	<1	0.2	<0.1
250677	Rock	2.12	98.96	0.11	0.32	0.01	0.02	<0.01	<0.01	0.01	0.02	<0.01	<0.002	6	<20	<1	0.6	100.01	<1	0.3	<0.1
250678	Rock	0.79	98.56	0.10	0.44	0.02	0.20	<0.01	<0.01	0.01	0.13	0.01	<0.002	13	<20	<1	0.6	100.02	<1	<0.2	<0.1
250679	Rock	1.66	98.84	0.17	0.37	0.02	0.07	<0.01	0.02	0.01	0.05	<0.01	<0.002	3	<20	<1	0.5	100.02	<1	<0.2	<0.1
250680	Rock	1.30	98.86	0.24	0.34	0.04	<0.01	<0.01	0.05	0.01	<0.01	<0.01	<0.002	3	<20	<1	0.5	100.01	<1	<0.2	<0.1



Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Project: HMR TATOOINE
Report Date: July 07, 2023

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Part: 2 of 4

CERTIFICATE OF ANALYSIS

VAN23001100.1

Method	Analyte	LF200																			
		Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La	Ce	Pr	Nd	Sm	Eu	Gd
Unit		ppm																			
MDL		0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1	0.02	0.3	0.05	0.02	0.05	
250651	Rock	<0.5	0.4	0.6	1.1	<1	6.4	<0.1	0.8	0.1	<8	<0.5	15.9	0.8	4.1	6.6	0.74	2.2	0.31	0.08	0.28
250652	Rock	<0.5	0.5	0.4	0.6	<1	2.1	<0.1	0.5	0.1	<8	<0.5	18.2	0.5	2.9	5.4	0.51	1.7	0.15	0.03	0.14
250653	Rock	<0.5	1.4	1.2	3.4	<1	12.4	<0.1	0.7	0.1	<8	<0.5	61.8	2.3	3.4	6.0	0.70	2.6	0.39	0.11	0.38
250654	Rock	<0.5	1.5	1.2	3.0	<1	14.7	<0.1	0.6	0.2	<8	<0.5	60.9	2.1	4.1	7.8	0.78	2.8	0.40	0.10	0.41
250655	Rock	<0.5	0.8	1.9	2.5	<1	5.4	<0.1	0.7	0.2	<8	<0.5	36.4	1.2	5.2	7.7	0.86	2.9	0.37	0.06	0.20
250656	Rock	0.5	1.7	3.7	5.6	<1	15.2	0.2	0.9	0.3	18	<0.5	75.3	2.8	5.7	11.2	1.19	4.1	0.67	0.16	0.56
250657	Rock	<0.5	1.6	4.0	4.6	<1	8.8	0.2	1.0	0.3	20	<0.5	67.6	2.3	5.0	9.0	1.02	3.4	0.52	0.12	0.45
250658	Rock	L.N.R.																			
250659	Rock	L.N.R.																			
250660	Rock	L.N.R.																			
250661	Rock	L.N.R.																			
250662	Rock	L.N.R.																			
250663	Rock	L.N.R.																			
250664	Rock	L.N.R.																			
250665	Rock	L.N.R.																			
250666	Rock	L.N.R.																			
250667	Rock	<0.5	0.7	0.7	2.6	<1	3.7	<0.1	0.8	0.2	<8	4.8	26.4	0.9	5.8	9.5	1.04	3.8	0.36	0.05	0.19
250668	Rock	<0.5	0.3	0.3	0.6	<1	2.7	<0.1	0.6	<0.1	<8	<0.5	13.7	0.8	3.8	6.2	0.68	2.3	0.20	0.04	0.12
250669	Rock	<0.5	0.5	0.3	0.8	<1	2.1	<0.1	0.6	0.1	<8	<0.5	17.3	0.7	3.9	7.1	0.74	2.5	0.19	0.02	0.11
250670	Rock	<0.5	0.5	0.4	1.0	<1	2.4	<0.1	0.6	0.1	<8	<0.5	17.2	0.6	3.9	7.2	0.76	2.6	0.20	0.03	0.11
250671	Rock	<0.5	0.5	0.4	0.5	<1	2.0	<0.1	0.5	0.1	<8	<0.5	16.5	0.6	3.2	5.2	0.59	2.4	0.29	0.03	0.14
250672	Rock	<0.5	0.5	0.3	0.8	<1	3.0	<0.1	0.4	<0.1	<8	<0.5	21.5	0.4	4.4	9.3	1.08	4.1	0.45	0.05	0.16
250673	Rock	<0.5	0.8	0.2	0.5	<1	2.9	<0.1	0.4	0.1	<8	<0.5	29.8	0.5	3.3	6.2	0.74	2.9	0.26	0.02	0.13
250674	Rock	<0.5	0.5	0.3	0.4	<1	2.9	<0.1	0.6	0.1	<8	<0.5	16.9	0.6	3.7	6.9	0.80	2.7	0.23	<0.02	0.09
250675	Rock	<0.5	0.5	0.3	0.2	<1	3.6	<0.1	0.6	0.2	<8	<0.5	17.6	1.4	1.6	3.7	0.46	2.1	0.52	0.12	0.52
250676	Rock	<0.5	0.5	0.3	0.6	2	2.0	<0.1	0.4	<0.1	<8	<0.5	16.7	0.5	2.4	3.4	0.33	1.2	0.13	<0.02	0.08
250677	Rock	<0.5	0.8	0.3	0.5	<1	2.2	<0.1	0.5	0.2	<8	<0.5	29.6	0.7	3.3	5.8	0.50	1.6	0.22	0.03	0.16
250678	Rock	<0.5	0.5	0.4	0.6	<1	3.9	<0.1	0.7	0.2	<8	<0.5	19.1	1.9	2.2	4.5	0.52	2.2	0.47	0.08	0.47
250679	Rock	<0.5	0.6	0.3	0.7	<1	2.7	<0.1	0.5	0.1	<8	<0.5	22.5	1.3	2.8	5.0	0.53	2.0	0.29	0.05	0.25
250680	Rock	<0.5	0.4	0.3	1.1	<1	2.9	<0.1	0.5	0.1	<8	<0.5	16.5	0.8	4.9	8.6	0.88	2.9	0.40	0.08	0.24



Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Project: HMR TATOOINE
Report Date: July 07, 2023

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CERTIFICATE OF ANALYSIS

VAN23001100.1

Method	Analyte	LF200	TC000	TC000	AQ200																
		Tb	Dy	Ho	Er	Tm	Yb	Lu	TOT/C	TOT/S	Mo	Cu	Pb	Zn	Ni	As	Cd	Sb	Bi	Ag	Au
Unit	MDL	ppm	%	%	ppm																
250651	Rock	0.03	0.20	0.03	0.10	0.01	0.08	0.01	0.14	<0.02	0.3	1.1	0.3	1	0.8	0.9	<0.1	<0.1	<0.1	<0.1	<0.5
250652	Rock	<0.01	0.08	<0.02	0.06	0.01	<0.05	<0.01	0.04	<0.02	0.2	0.8	0.4	1	0.7	1.5	<0.1	<0.1	<0.1	<0.1	<0.5
250653	Rock	0.06	0.32	0.07	0.18	0.03	0.16	0.03	2.88	0.03	0.4	2.4	1.9	1	4.0	2.7	<0.1	<0.1	<0.1	<0.1	<0.5
250654	Rock	0.05	0.36	0.07	0.18	0.03	0.19	0.02	2.92	0.03	0.3	2.2	1.5	<1	2.6	3.0	<0.1	<0.1	<0.1	<0.1	<0.5
250655	Rock	0.04	0.26	0.04	0.12	0.02	0.14	0.01	0.49	<0.02	0.3	2.7	0.8	4	4.5	0.6	<0.1	<0.1	<0.1	<0.1	<0.5
250656	Rock	0.07	0.52	0.09	0.25	0.04	0.25	0.03	2.47	<0.02	0.3	5.1	1.4	2	8.9	1.1	<0.1	<0.1	<0.1	<0.1	<0.5
250657	Rock	0.07	0.37	0.08	0.25	0.03	0.22	0.04	1.06	<0.02	0.4	5.6	2.2	3	10.7	0.9	<0.1	<0.1	<0.1	<0.1	<0.5
250658	Rock	L.N.R.																			
250659	Rock	L.N.R.																			
250660	Rock	L.N.R.																			
250661	Rock	L.N.R.																			
250662	Rock	L.N.R.																			
250663	Rock	L.N.R.																			
250664	Rock	L.N.R.																			
250665	Rock	L.N.R.																			
250666	Rock	L.N.R.																			
250667	Rock	0.02	0.16	0.03	0.10	0.02	0.08	0.01	0.03	<0.02	0.2	0.8	0.3	2	0.8	1.1	<0.1	<0.1	<0.1	<0.1	<0.5
250668	Rock	0.01	0.12	<0.02	0.03	<0.01	<0.05	<0.01	<0.02	<0.02	0.3	1.4	0.2	2	1.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
250669	Rock	0.01	0.16	<0.02	0.06	<0.01	0.07	<0.01	<0.02	<0.02	0.2	0.8	0.7	2	0.7	0.8	<0.1	<0.1	<0.1	<0.1	<0.5
250670	Rock	0.01	0.13	<0.02	0.08	<0.01	0.06	<0.01	0.03	<0.02	0.4	1.3	0.4	2	1.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
250671	Rock	<0.01	0.13	0.02	0.05	<0.01	<0.05	<0.01	0.02	<0.02	0.3	0.8	0.2	2	0.8	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
250672	Rock	0.01	0.12	<0.02	0.04	<0.01	0.07	<0.01	0.03	<0.02	0.4	1.3	0.4	1	1.2	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
250673	Rock	0.01	0.14	<0.02	0.06	<0.01	0.07	<0.01	0.03	<0.02	0.3	0.8	0.2	<1	0.7	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
250674	Rock	<0.01	0.17	<0.02	0.04	<0.01	<0.05	<0.01	0.03	<0.02	0.3	0.8	0.5	1	0.8	1.3	<0.1	<0.1	<0.1	<0.1	<0.5
250675	Rock	0.06	0.31	0.04	0.12	0.01	0.09	<0.01	0.06	<0.02	0.4	1.5	0.3	2	1.2	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
250676	Rock	<0.01	0.11	<0.02	0.06	<0.01	0.06	<0.01	0.06	<0.02	0.3	0.9	0.7	2	0.8	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
250677	Rock	0.02	0.14	<0.02	0.05	<0.01	<0.05	<0.01	0.05	<0.02	0.3	1.1	0.4	2	1.0	1.1	<0.1	<0.1	<0.1	<0.1	<0.5
250678	Rock	0.05	0.33	0.05	0.18	0.02	0.07	0.01	0.14	<0.02	0.5	1.0	0.5	2	1.0	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
250679	Rock	0.03	0.25	<0.02	0.11	<0.01	0.08	<0.01	0.03	<0.02	0.4	1.4	0.3	2	1.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
250680	Rock	0.02	0.15	0.03	0.07	<0.01	<0.05	<0.01	0.02	<0.02	0.3	0.7	0.6	<1	0.8	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5

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.



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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **ClaimHunt Inc.**
#20 - 1601 Comox St.
Vancouver British Columbia V6G 1P4 Canada

Project: HMR TATOOINE
Report Date: July 07, 2023

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CERTIFICATE OF ANALYSIS

VAN23001100.1

Method	AQ200	AQ200	AQ200	PF100	
Analyte	Hg	TI	Se	B	
Unit	ppm	ppm	ppm	ppm	
MDL	0.01	0.1	0.5	3	
250651	Rock	<0.01	<0.1	<0.5	17
250652	Rock	<0.01	<0.1	<0.5	12
250653	Rock	<0.01	<0.1	<0.5	17
250654	Rock	<0.01	<0.1	<0.5	18
250655	Rock	<0.01	<0.1	<0.5	20
250656	Rock	0.05	<0.1	<0.5	25
250657	Rock	0.03	<0.1	<0.5	24
250658	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.
250659	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.
250660	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.
250661	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.
250662	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.
250663	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.
250664	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.
250665	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.
250666	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.
250667	Rock	<0.01	<0.1	<0.5	36
250668	Rock	<0.01	<0.1	<0.5	14
250669	Rock	<0.01	<0.1	<0.5	17
250670	Rock	<0.01	<0.1	<0.5	19
250671	Rock	<0.01	<0.1	<0.5	18
250672	Rock	<0.01	<0.1	<0.5	15
250673	Rock	<0.01	<0.1	<0.5	19
250674	Rock	<0.01	<0.1	<0.5	12
250675	Rock	<0.01	<0.1	<0.5	11
250676	Rock	<0.01	<0.1	<0.5	16
250677	Rock	<0.01	<0.1	<0.5	12
250678	Rock	<0.01	<0.1	<0.5	16
250679	Rock	<0.01	<0.1	<0.5	8
250680	Rock	<0.01	<0.1	<0.5	14



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Project: HMR TATOOINE
Report Date: July 07, 2023

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CERTIFICATE OF ANALYSIS

VAN23001100.1

Method	Analyte	WGHT	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200										
		Wgt	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ba	Ni	Sc	LOI	Sum	Be	Co	Cs
Unit	Unit	kg	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm
MDL	MDL	0.01	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	1	20	1	-5.1	0.01	1	0.2	0.1
250681	Rock	1.58	99.11	0.14	0.34	0.02	<0.01	<0.01	<0.01	0.01	0.01	<0.01	<0.002	5	<20	<1	0.4	100.01	<1	<0.2	<0.1
250682	Rock	0.96	99.15	0.12	0.33	0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.002	3	<20	<1	0.4	100.01	<1	<0.2	<0.1
250683	Rock	1.06	99.02	0.14	0.33	0.02	<0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.002	2	<20	<1	0.5	100.01	<1	<0.2	<0.1
250684	Rock	2.19	97.89	0.17	0.31	0.03	0.62	<0.01	0.02	0.01	0.01	<0.01	<0.002	35	<20	<1	1.0	100.01	<1	<0.2	<0.1
250685	Rock	1.43	99.02	0.17	0.38	0.03	<0.01	<0.01	0.03	0.01	<0.01	<0.01	<0.002	4	<20	<1	0.4	100.02	<1	<0.2	<0.1
250686	Rock	1.36	98.67	0.15	0.76	0.03	<0.01	<0.01	0.01	0.01	<0.01	<0.01	<0.002	7	<20	<1	0.4	100.01	<1	<0.2	<0.1
250687	Rock	1.51	98.92	0.14	0.43	0.02	<0.01	<0.01	0.01	0.01	0.01	<0.01	<0.002	4	<20	<1	0.5	100.01	<1	0.3	<0.1
250688	Rock	2.40	99.06	0.18	0.33	0.03	<0.01	<0.01	0.03	0.01	<0.01	<0.01	<0.002	3	<20	<1	0.4	100.01	<1	<0.2	<0.1
250689	Rock	3.70	98.67	0.29	0.35	0.04	<0.01	<0.01	0.07	0.02	0.01	<0.01	<0.002	6	<20	<1	0.6	100.01	<1	<0.2	<0.1
250690	Rock	2.93	98.72	0.27	0.33	0.04	<0.01	<0.01	0.07	0.01	<0.01	<0.01	<0.002	2	<20	<1	0.6	100.01	<1	<0.2	<0.1
250691	Rock	2.04	99.19	0.09	0.34	0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.002	3	<20	<1	0.4	100.01	<1	<0.2	<0.1



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CERTIFICATE OF ANALYSIS

VAN23001100.1

	Method Analyte Unit MDL	LF200																				
		Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La	Ce	Pr	Nd	Sm	Eu	Gd	
		ppm	ppm																			
		0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1	0.1	0.02	0.3	0.05	0.02	0.05	
250681	Rock	<0.5	0.6	0.2	0.5	<1	2.4	<0.1	0.4	0.1	<8	<0.5	26.5	0.8	4.5	8.3	0.94	3.1	0.32	0.04	0.20	
250682	Rock	<0.5	0.4	0.2	0.4	<1	2.1	<0.1	0.4	<0.1	<8	<0.5	17.5	0.7	3.9	6.4	0.71	2.6	0.31	0.03	0.16	
250683	Rock	<0.5	0.6	0.3	0.5	<1	3.5	<0.1	0.6	<0.1	<8	<0.5	22.8	0.7	4.6	8.5	0.96	3.7	0.48	0.05	0.21	
250684	Rock	<0.5	0.6	0.3	0.6	<1	8.1	<0.1	0.5	0.1	<8	<0.5	23.8	0.9	4.7	9.4	0.94	3.6	0.63	0.17	0.44	
250685	Rock	<0.5	0.4	0.3	0.8	<1	2.5	<0.1	0.6	0.1	<8	<0.5	13.8	0.7	3.5	7.0	0.68	2.4	0.34	0.03	0.17	
250686	Rock	<0.5	0.5	0.3	0.6	<1	2.4	<0.1	0.6	0.1	<8	<0.5	16.8	0.8	4.1	7.7	0.78	2.8	0.27	0.02	0.17	
250687	Rock	<0.5	0.6	0.3	0.5	<1	2.1	<0.1	0.6	0.2	<8	<0.5	24.5	0.9	3.8	6.8	0.62	2.1	0.29	0.05	0.26	
250688	Rock	<0.5	0.6	0.2	0.8	<1	2.5	<0.1	0.5	0.1	<8	<0.5	22.2	0.8	3.6	6.3	0.68	2.6	0.29	0.04	0.13	
250689	Rock	<0.5	0.6	0.4	1.0	<1	2.5	<0.1	0.6	<0.1	<8	<0.5	23.4	0.8	4.0	7.3	0.84	2.9	0.35	0.04	0.17	
250690	Rock	<0.5	0.4	0.2	1.2	<1	3.3	<0.1	0.5	<0.1	<8	<0.5	14.6	0.8	4.8	8.9	1.09	3.8	0.44	0.05	0.19	
250691	Rock	<0.5	0.4	0.2	0.3	<1	1.3	<0.1	0.4	0.1	<8	<0.5	14.5	0.4	2.2	3.7	0.42	2.1	0.21	<0.02	0.07	



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CERTIFICATE OF ANALYSIS

VAN23001100.1

	Method Analyte Unit MDL	LF200	TC000	TC000	AQ200																	
		Tb	Dy	Ho	Er	Tm	Yb	Lu	TOT/C	TOT/S	Mo	Cu	Pb	Zn	Ni	As	Cd	Sb	Bi	Ag	Au	
		ppm	%	%	ppm	ppb																
		0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.02	0.02	0.1	0.1	0.1	0.1	1	0.1	0.5	0.1	0.1	0.1	0.1	0.5
250681	Rock	0.02	0.15	<0.02	0.08	0.01	0.07	<0.01	0.03	<0.02	0.4	1.4	0.2	1	1.2	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5	
250682	Rock	0.01	0.12	<0.02	0.06	<0.01	0.07	<0.01	0.02	<0.02	0.3	0.9	0.3	<1	0.8	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5	
250683	Rock	0.02	0.16	<0.02	0.07	<0.01	0.06	<0.01	0.03	<0.02	0.3	1.4	0.3	2	1.1	<0.5	<0.1	<0.1	<0.1	<0.1	0.5	
250684	Rock	0.04	0.23	0.02	0.06	<0.01	0.09	<0.01	0.19	<0.02	0.2	0.8	0.8	4	1.3	1.0	<0.1	<0.1	<0.1	<0.1	<0.5	
250685	Rock	<0.01	0.12	<0.02	0.06	<0.01	0.06	<0.01	0.04	<0.02	0.4	1.4	5.8	3	1.3	4.0	<0.1	<0.1	<0.1	<0.1	<0.5	
250686	Rock	0.02	0.15	<0.02	0.09	<0.01	0.07	<0.01	0.04	<0.02	0.4	0.8	0.2	2	0.8	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5	
250687	Rock	0.02	0.18	0.03	0.09	<0.01	0.12	<0.01	0.06	<0.02	0.5	2.0	0.9	3	2.2	0.8	<0.1	<0.1	<0.1	<0.1	<0.5	
250688	Rock	0.02	0.16	<0.02	0.06	<0.01	0.10	<0.01	0.04	<0.02	0.3	0.9	0.4	1	0.8	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5	
250689	Rock	0.02	0.17	0.02	0.08	<0.01	0.09	<0.01	0.04	<0.02	0.3	1.4	0.3	2	1.2	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5	
250690	Rock	0.01	0.12	<0.02	0.06	0.01	0.08	<0.01	0.09	<0.02	0.3	1.0	0.5	1	0.8	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5	
250691	Rock	<0.01	0.10	<0.02	0.03	<0.01	<0.05	<0.01	0.02	<0.02	0.3	1.3	0.2	1	1.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5	



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CERTIFICATE OF ANALYSIS

VAN23001100.1

Method	Analyte	AQ200	AQ200	AQ200	PF100
		Hg	TI	Se	B
Unit		ppm	ppm	ppm	ppm
MDL		0.01	0.1	0.5	3
250681	Rock	<0.01	<0.1	<0.5	14
250682	Rock	<0.01	<0.1	<0.5	8
250683	Rock	<0.01	<0.1	<0.5	8
250684	Rock	<0.01	<0.1	<0.5	10
250685	Rock	<0.01	<0.1	<0.5	9
250686	Rock	<0.01	<0.1	<0.5	7
250687	Rock	<0.01	<0.1	<0.5	8
250688	Rock	<0.01	<0.1	<0.5	10
250689	Rock	<0.01	<0.1	<0.5	14
250690	Rock	<0.01	<0.1	<0.5	14
250691	Rock	<0.01	<0.1	<0.5	7



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QUALITY CONTROL REPORT

VAN23001100.1

Method	Analyte	Unit	MDL	WGHT	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200		
				Wgt	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ba	Ni	Sc	LOI	Sum	Be	Co	Cs
				kg	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm
				0.01	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	1	20	1	-5.1	0.01	1	0.2
250676	Rock			1.46	99.00	0.16	0.34	0.02	<0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.002	6	<20	<1	0.5	100.02	<1	0.2	<0.1
Pulp Duplicates																							
250673	Rock			1.76	98.96	0.14	0.32	0.03	<0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.002	4	<20	<1	0.6	100.01	<1	<0.2	<0.1
REP 250673	QC				98.91	0.14	0.35	0.02	<0.01	<0.01	<0.01	0.01	0.01	<0.01	<0.002	3	<20	<1	0.6	100.01	1	<0.2	<0.1
250678	Rock			0.79	98.56	0.10	0.44	0.02	0.20	<0.01	<0.01	0.01	0.13	0.01	<0.002	13	<20	<1	0.6	100.02	<1	<0.2	<0.1
REP 250678	QC																						
250679	Rock			1.66	98.84	0.17	0.37	0.02	0.07	<0.01	0.02	0.01	0.05	<0.01	<0.002	3	<20	<1	0.5	100.02	<1	<0.2	<0.1
REP 250679	QC																						
250687	Rock			1.51	98.92	0.14	0.43	0.02	<0.01	<0.01	0.01	0.01	0.01	<0.01	<0.002	4	<20	<1	0.5	100.01	<1	0.3	<0.1
REP 250687	QC																						
Core Reject Duplicates																							
250672	Rock			1.92	98.88	0.17	0.35	0.03	<0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.002	3	<20	<1	0.6	100.01	<1	0.2	<0.1
DUP 250672	QC				98.82	0.17	0.40	0.02	<0.01	<0.01	0.01	0.01	<0.01	<0.01	<0.002	3	<20	<1	0.6	100.01	<1	<0.2	<0.1
Reference Materials																							
STD BVGEO01	Standard																						
STD GS311-1	Standard																						
STD GS910-4	Standard																						
STD OREAS262	Standard																						
STD OREAS30A	Standard			46.56	15.16	11.71	8.06	8.32	3.11	2.10	2.12	0.58	0.16	0.027	546	135	19	1.7	99.66	2	45.8	1.2	
STD OREAS553	Standard																						
STD OREAS554	Standard																						
STD SO-19	Standard			60.57	13.99	7.40	2.87	5.92	3.99	1.30	0.71	0.33	0.13	0.506	487	479	26	1.9	99.78	23	25.3	4.6	
STD GS311-1 Expected																							
STD GS910-4 Expected																							
STD OREAS553 Expected																							
STD OREAS554 Expected																							
STD SO-19 Expected				61.13	13.95	7.47	2.88	6	4.11	1.29	0.69	0.32	0.13	0.5	486	470	27			20	24	4.5	
STD OREAS30A Expected				46.7799	14.8853	11.6116	7.776	7.9883	3.15	2.0244	2.035	0.5888	0.151	0.0289	522	145	19.7	1.68		2.16	44.9	1.12	
STD BVGEO01 Expected																							



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QUALITY CONTROL REPORT

VAN23001100.1

Method	Analyte	LF200																			
		Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La	Ce	Pr	Nd	Sm	Eu	Gd
Unit		ppm																			
MDL		0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1	0.02	0.3	0.05	0.02	0.05	
250676	Rock	<0.5	0.5	0.3	0.6	2	2.0	<0.1	0.4	<0.1	<8	<0.5	16.7	0.5	2.4	3.4	0.33	1.2	0.13	<0.02	0.08
Pulp Duplicates																					
250673	Rock	<0.5	0.8	0.2	0.5	<1	2.9	<0.1	0.4	0.1	<8	<0.5	29.8	0.5	3.3	6.2	0.74	2.9	0.26	0.02	0.13
REP 250673	QC	<0.5	0.5	0.3	0.6	<1	2.7	<0.1	0.4	0.2	<8	<0.5	16.6	0.6	3.6	6.6	0.81	3.0	0.28	0.03	0.11
250678	Rock	<0.5	0.5	0.4	0.6	<1	3.9	<0.1	0.7	0.2	<8	<0.5	19.1	1.9	2.2	4.5	0.52	2.2	0.47	0.08	0.47
REP 250678	QC																				
250679	Rock	<0.5	0.6	0.3	0.7	<1	2.7	<0.1	0.5	0.1	<8	<0.5	22.5	1.3	2.8	5.0	0.53	2.0	0.29	0.05	0.25
REP 250679	QC																				
250687	Rock	<0.5	0.6	0.3	0.5	<1	2.1	<0.1	0.6	0.2	<8	<0.5	24.5	0.9	3.8	6.8	0.62	2.1	0.29	0.05	0.26
REP 250687	QC																				
Core Reject Duplicates																					
250672	Rock	<0.5	0.5	0.3	0.8	<1	3.0	<0.1	0.4	<0.1	<8	<0.5	21.5	0.4	4.4	9.3	1.08	4.1	0.45	0.05	0.16
DUP 250672	QC	<0.5	0.5	0.2	0.8	<1	3.3	<0.1	0.4	<0.1	<8	<0.5	20.1	0.6	4.5	8.7	1.08	3.9	0.47	0.05	0.17
Reference Materials																					
STD BVGE001	Standard																				
STD GS311-1	Standard																				
STD GS910-4	Standard																				
STD OREAS262	Standard																				
STD OREAS30A	Standard	21.3	4.6	43.4	37.5	2	781.7	2.9	3.8	1.5	232	<0.5	207.3	21.2	31.3	60.8	7.43	29.1	5.91	1.94	5.63
STD OREAS553	Standard																				
STD OREAS554	Standard																				
STD SO-19	Standard	17.6	3.2	70.3	20.0	19	330.2	5.2	13.8	21.0	162	10.3	115.0	38.5	74.0	165.5	20.36	80.2	13.70	3.94	11.23
STD GS311-1 Expected																					
STD GS910-4 Expected																					
STD OREAS553 Expected																					
STD OREAS554 Expected																					
STD SO-19 Expected		17.5	3.1	68.5	19.5	19	317.1	4.9	13	19.4	165	9.8	112	35.5	71.3	161	19.4	75.7	13.7	3.81	10.53
STD OREAS30A Expected		21.7	4.77	45.4	36.8		741	2.8	3.71	1.37	208		200	19.4	28.9	58	7.05	27.4	5.68	1.76	5.22
STD BVGE001 Expected																					



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PHONE (604) 253-3158

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QUALITY CONTROL REPORT

VAN23001100.1

Method	Analyte	Unit	MDL	LF200	LF200	LF200	LF200	LF200	LF200	TC000	TC000	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200			
				Tb	Dy	Ho	Er	Tm	Yb	Lu	TOT/C	TOT/S	Mo	Cu	Pb	Zn	Ni	As	Cd	Sb	Bi	Ag	Au	
				ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb						
				0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.02	0.02	0.1	0.1	0.1	1	0.1	0.5	0.1	0.1	0.1	0.1	0.1	0.5
250676	Rock			<0.01	0.11	<0.02	0.06	<0.01	0.06	<0.01	0.06	<0.02	0.3	0.9	0.7	2	0.8	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5
Pulp Duplicates																								
250673	Rock			0.01	0.14	<0.02	0.06	<0.01	0.07	<0.01	0.03	<0.02	0.3	0.8	0.2	<1	0.7	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5
REP 250673	QC			0.01	0.09	<0.02	0.05	<0.01	0.05	<0.01														
250678	Rock			0.05	0.33	0.05	0.18	0.02	0.07	0.01	0.14	<0.02	0.5	1.0	0.5	2	1.0	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5
REP 250678	QC												0.5	1.0	0.5	2	1.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5
250679	Rock			0.03	0.25	<0.02	0.11	<0.01	0.08	<0.01	0.03	<0.02	0.4	1.4	0.3	2	1.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5
REP 250679	QC																							
250687	Rock			0.02	0.18	0.03	0.09	<0.01	0.12	<0.01	0.06	<0.02	0.5	2.0	0.9	3	2.2	0.8	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5
REP 250687	QC										0.07	<0.02												
Core Reject Duplicates																								
250672	Rock			0.01	0.12	<0.02	0.04	<0.01	0.07	<0.01	0.03	<0.02	0.4	1.3	0.4	1	1.2	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5
DUP 250672	QC			0.01	0.14	<0.02	0.07	<0.01	0.06	<0.01	0.03	<0.02	0.4	1.2	0.3	1	1.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5
Reference Materials																								
STD BVGE001	Standard												10.1	4417.4	180.9	1769	163.1	127.1	6.3	2.7	23.8	2.5	210.9	
STD GS311-1	Standard										1.05	2.43												
STD GS910-4	Standard										2.81	8.01												
STD OREAS262	Standard												0.6	117.5	53.9	158	65.6	37.2	0.6	3.5	0.9	0.4	65.7	
STD OREAS30A	Standard			0.79	4.31	0.81	2.00	0.26	1.60	0.23														
STD OREAS553	Standard																							
STD OREAS554	Standard																							
STD SO-19	Standard			1.41	7.41	1.46	4.14	0.54	3.56	0.54														
STD GS311-1 Expected											1.02	2.35												
STD GS910-4 Expected											2.65	8.27												
STD OREAS553 Expected																								
STD OREAS554 Expected																								
STD SO-19 Expected				1.41	7.5	1.39	3.78	0.55	3.55	0.53														
STD OREAS30A Expected				0.75	4.19	0.73	1.93	0.26	1.53															
STD BVGE001 Expected													10.8	4415	187	1712	163	121	6.25	2.2	24.3	2.53	214	



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PHONE (604) 253-3158

Client: ClaimHunt Inc.
#20 - 1601 Comox St.
Vancouver British Columbia V6G 1P4 Canada

Project: HMR TATOOINE
Report Date: July 07, 2023

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QUALITY CONTROL REPORT

VAN23001100.1

Method	Analyte	AQ200	AQ200	AQ200	PF100
		Hg	Tl	Se	B
Unit		ppm	ppm	ppm	ppm
MDL		0.01	0.1	0.5	3
250676	Rock	<0.01	<0.1	<0.5	16
Pulp Duplicates					
250673	Rock	<0.01	<0.1	<0.5	19
REP 250673	QC				
250678	Rock	<0.01	<0.1	<0.5	16
REP 250678	QC	<0.01	<0.1	<0.5	
250679	Rock	<0.01	<0.1	<0.5	8
REP 250679	QC				8
250687	Rock	<0.01	<0.1	<0.5	8
REP 250687	QC				
Core Reject Duplicates					
250672	Rock	<0.01	<0.1	<0.5	15
DUP 250672	QC	<0.01	<0.1	<0.5	20
Reference Materials					
STD BVGEO01	Standard	0.09	0.6	5.0	
STD GS311-1	Standard				
STD GS910-4	Standard				
STD OREAS262	Standard	0.16	0.5	0.5	
STD OREAS30A	Standard				
STD OREAS553	Standard				281
STD OREAS554	Standard				164
STD SO-19	Standard				
STD GS311-1 Expected					
STD GS910-4 Expected					
STD OREAS553 Expected					309
STD OREAS554 Expected					178
STD SO-19 Expected					
STD OREAS30A Expected					
STD BVGEO01 Expected		0.1	0.62	4.84	



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QUALITY CONTROL REPORT

VAN23001100.1

		WGHT	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200										
		Wgt	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ba	Ni	Sc	LOI	Sum	Be	Co	Cs
		kg	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm
		0.01	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	1	20	1	-5.1	0.01	1	0.2	0.1
STD OREAS262 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank		0.16	<0.01	<0.04	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.002	<1	<20	<1	0.0	0.12	<1	<0.2	<0.1
BLK	Blank																				
Prep Wash																					
ROCK-VAN	Prep Blank		71.00	14.09	2.98	0.90	2.26	4.56	1.96	0.34	0.09	0.08	<0.002	678	<20	6	1.6	99.93	2	3.4	0.3
ROCK-VAN	Prep Blank		71.30	13.99	2.89	0.86	2.22	4.61	2.00	0.34	0.09	0.08	<0.002	676	<20	6	1.5	99.93	<1	3.2	0.2



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QUALITY CONTROL REPORT

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		LF200																			
		Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La	Ce	Pr	Nd	Sm	Eu	Gd
		ppm																			
STD OREAS262 Expected		0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1	0.1	0.02	0.3	0.05	0.02	0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.5	<0.1	<0.1	<0.1	<1	<0.5	<0.1	<0.2	<0.1	<8	<0.5	0.1	<0.1	<0.1	<0.1	<0.02	<0.3	<0.05	<0.02	<0.05
BLK	Blank																				
Prep Wash																					
ROCK-VAN	Prep Blank	12.6	3.0	5.6	32.0	<1	193.5	0.4	2.8	1.4	49	<0.5	125.8	16.6	14.9	27.6	3.28	12.6	2.60	0.75	2.65
ROCK-VAN	Prep Blank	12.9	3.4	5.5	33.8	<1	196.9	0.5	3.0	1.5	38	<0.5	134.2	16.1	14.4	25.1	3.01	12.3	2.32	0.69	2.42



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QUALITY CONTROL REPORT

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		LF200	TC000	TC000	AQ200																	
		Tb	Dy	Ho	Er	Tm	Yb	Lu	TOT/C	TOT/S	Mo	Cu	Pb	Zn	Ni	As	Cd	Sb	Bi	Ag	Au	
		ppm	%	%	ppm	ppb																
		0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.02	0.02	0.1	0.1	0.1	1	0.1	0.5	0.1	0.1	0.1	0.1	0.1	
STD OREAS262 Expected											0.68	118	56	154	62	35.8	0.61	3.39	1.03	0.45	65	
BLK	Blank								<0.02	<0.02												
BLK	Blank																					
BLK	Blank	<0.01	<0.05	<0.02	<0.03	<0.01	<0.05	<0.01														
BLK	Blank										<0.1	<0.1	<0.1	<1	<0.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5
Prep Wash																						
ROCK-VAN	Prep Blank	0.44	2.66	0.61	1.81	0.30	2.09	0.34	0.05	<0.02	1.0	3.0	0.8	29	1.3	0.6	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5
ROCK-VAN	Prep Blank	0.39	2.59	0.61	1.74	0.28	2.03	0.35	0.04	<0.02	0.9	2.7	0.7	27	1.4	0.7	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5



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QUALITY CONTROL REPORT

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		AQ200	AQ200	AQ200	PF100
		Hg	Tl	Se	B
		ppm	ppm	ppm	ppm
		0.01	0.1	0.5	3
STD OREAS262 Expected		0.17	0.47	0.4	
BLK	Blank				
BLK	Blank				<3
BLK	Blank				
BLK	Blank	<0.01	<0.1	<0.5	
Prep Wash					
ROCK-VAN	Prep Blank	<0.01	<0.1	<0.5	13
ROCK-VAN	Prep Blank	<0.01	<0.1	<0.5	11

29.3 Photographs and Assay Certificate 2023 Site Visit



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: **Aurochs**
51 - 2562 Whiteley Cr.
North Vancouver British Columbia V7J 2R5 Canada

Submitted By: Jason McLaughlin
Receiving Lab: Canada-Vancouver
Received: August 08, 2023
Analysis Start: August 22, 2023
Report Date: September 06, 2023
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CERTIFICATE OF ANALYSIS

VAN23001486.1

CLIENT JOB INFORMATION

Project: TAT
Shipment ID:
P.O. Number
Number of Samples: 4

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	4	Crush, split and pulverize 250 g rock to 200 mesh			VAN
LF202	4	Total Whole Rock Characterization with AQ200	0.2	Completed	VAN
PF100-B	4	B by Na2O2 fusion, ICP-MS analysis	0.2	Completed	VAN

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

ADDITIONAL COMMENTS

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: Aurochs
51 - 2562 Whiteley Cr.
North Vancouver British Columbia V7J
2R5
Canada

CC:



Martin Wong
Data Validation Specialist

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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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Aurochs**

51 - 2562 Whiteley Cr.

North Vancouver British Columbia V7J 2R5 Canada

Project: TAT

Report Date: September 06, 2023

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CERTIFICATE OF ANALYSIS

VAN23001486.1

Method	WGHT	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200											
Analyte	Wgt	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ba	Ni	Sc	LOI	Sum	Be	Co	Cs	
Unit	kg	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	
MDL	0.01	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	1	20	1	-5.1	0.01	1	0.2	0.1	
01355	Rock	1.79	98.63	0.16	0.64	0.02	<0.01	<0.01	0.02	0.01	<0.01	<0.01	0.002	3	<20	<1	0.5	100.01	1	0.4	<0.1
01356	Rock	1.67	98.72	0.20	0.65	0.03	<0.01	<0.01	0.05	0.02	<0.01	<0.01	0.003	2	<20	<1	0.3	100.01	<1	0.3	<0.1
01357	Rock	2.08	97.99	0.30	0.65	0.04	0.31	<0.01	0.08	0.01	0.01	<0.01	0.002	4	<20	<1	0.6	100.00	1	0.6	<0.1
01358	Rock	2.05	98.76	0.10	0.72	0.01	<0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.002	6	<20	<1	0.4	100.01	3	0.3	<0.1



Bureau Veritas Commodities Canada Ltd.

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Client: **Aurochs**
51 - 2562 Whiteley Cr.
North Vancouver British Columbia V7J 2R5 Canada

Project: TAT
Report Date: September 06, 2023

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CERTIFICATE OF ANALYSIS

VAN23001486.1

Method	Analyte	LF200																			
		Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La	Ce	Pr	Nd	Sm	Eu	Gd
Unit		ppm																			
MDL		0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1	0.02	0.3	0.05	0.02	0.05	
01355	Rock	1.0	0.4	0.8	0.6	1	2.4	<0.1	0.5	0.1	9	<0.5	13.7	0.6	3.6	5.7	0.62	1.8	0.21	0.03	0.14
01356	Rock	1.0	0.5	0.8	0.8	6	2.3	<0.1	0.5	0.1	9	0.5	18.1	0.7	4.3	7.0	0.73	2.4	0.17	0.04	0.14
01357	Rock	0.6	0.4	0.5	1.1	<1	5.3	<0.1	0.7	0.2	17	0.6	14.2	0.7	4.8	8.2	0.92	2.9	0.33	0.07	0.23
01358	Rock	<0.5	0.5	0.5	0.3	<1	2.9	<0.1	0.4	<0.1	<8	<0.5	15.5	0.5	3.7	7.7	0.77	2.9	0.19	0.03	0.12



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Project: TAT
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CERTIFICATE OF ANALYSIS

VAN23001486.1

Method	Analyte	LF200	LF200	LF200	LF200	LF200	LF200	TC000	TC000	AQ200										
		Tb	Dy	Ho	Er	Tm	Yb	Lu	TOT/C	TOT/S	Mo	Cu	Pb	Zn	Ni	As	Cd	Sb	Bi	Ag
Unit		ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm										
MDL		0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.02	0.1	0.1	0.1	1	0.1	0.5	0.1	0.1	0.1	0.1	0.5
01355	Rock	0.02	0.13	<0.02	0.04	<0.01	0.07	<0.01	0.04	<0.02	0.3	2.5	0.8	2	3.3	<0.5	<0.1	<0.1	<0.1	<0.5
01356	Rock	0.02	0.18	0.03	0.09	<0.01	0.08	<0.01	<0.02	<0.02	3.7	2.0	0.2	2	3.1	<0.5	<0.1	<0.1	<0.1	<0.5
01357	Rock	0.03	0.16	0.02	0.05	<0.01	0.07	<0.01	0.08	<0.02	3.2	2.2	0.4	2	3.1	0.6	<0.1	<0.1	<0.1	<0.5
01358	Rock	0.01	0.09	<0.02	0.06	<0.01	<0.05	<0.01	0.06	<0.02	3.9	2.1	0.3	2	3.3	0.6	<0.1	<0.1	<0.1	<0.5



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North Vancouver British Columbia V7J 2R5 Canada

Project: TAT
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CERTIFICATE OF ANALYSIS

VAN23001486.1

	Method	AQ200	AQ200	AQ200	PF100
	Analyte	Hg	TI	Se	B
	Unit	ppm	ppm	ppm	ppm
	MDL	0.01	0.1	0.5	3
01355	Rock	<0.01	<0.1	<0.5	14
01356	Rock	<0.01	<0.1	<0.5	24
01357	Rock	<0.01	<0.1	<0.5	27
01358	Rock	<0.01	<0.1	<0.5	19



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Method	WGHT	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200	LF200
Analyte	Wgt	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ba	Ni	Sc	LOI	Sum	Be	Co	Cs	
Unit	kg	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	
MDL	0.01	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	1	20	1	-5.1	0.01	1	0.2	0.1	
Pulp Duplicates																					
01355	Rock	1.79	98.63	0.16	0.64	0.02	<0.01	<0.01	0.02	0.01	<0.01	<0.01	0.002	3	<20	<1	0.5	100.01	1	0.4	<0.1
REP 01355	QC																				
01356	Rock	1.67	98.72	0.20	0.65	0.03	<0.01	<0.01	0.05	0.02	<0.01	<0.01	0.003	2	<20	<1	0.3	100.01	<1	0.3	<0.1
REP 01356	QC																				
Reference Materials																					
STD BVGEO01	Standard																				
STD GS311-1	Standard																				
STD GS910-4	Standard																				
STD OREAS262	Standard																				
STD OREAS30A	Standard		46.72	15.21	11.71	8.11	8.27	3.04	2.02	2.06	0.57	0.15	0.028	545	135	19	1.7	99.66	<1	45.4	0.9
STD OREAS553	Standard																				
STD OREAS554	Standard																				
STD SO-19	Standard		60.49	13.93	7.50	2.88	5.94	4.07	1.27	0.70	0.33	0.13	0.488	479	458	26	1.9	99.78	16	24.3	4.4
STD GS311-1 Expected																					
STD GS910-4 Expected																					
STD BVGEO01 Expected																					
STD OREAS262 Expected																					
STD SO-19 Expected			61.13	13.95	7.47	2.88	6	4.11	1.29	0.69	0.32	0.13	0.5	486	470	27			20	24	4.5
STD OREAS30A Expected			46.7799	14.8853	11.6116	7.776	7.9883	3.15	2.0244	2.035	0.5888	0.151	0.0289	522	145	19.7	1.68		2.16	44.9	1.12
STD OREAS553 Expected																					
STD OREAS554 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank		0.07	<0.01	<0.04	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.002	<1	<20	<1	0.0	0.07	1	<0.2	<0.1
BLK	Blank																				
Prep Wash																					
ROCK-VAN	Prep Blank		71.27	13.93	3.10	0.84	2.25	4.60	1.97	0.33	0.08	0.08	<0.002	737	<20	6	1.4	99.92	5	3.4	0.3
ROCK-VAN	Prep Blank		70.84	14.19	3.25	0.87	2.34	4.57	1.88	0.34	0.09	0.08	<0.002	744	<20	6	1.4	99.92	2	3.3	0.2



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Method	Analyte	LF200																			
		Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La	Ce	Pr	Nd	Sm	Eu	Gd
Unit		ppm																			
MDL		0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1	0.1	0.02	0.3	0.05	0.02	0.05
Pulp Duplicates																					
01355	Rock	1.0	0.4	0.8	0.6	1	2.4	<0.1	0.5	0.1	9	<0.5	13.7	0.6	3.6	5.7	0.62	1.8	0.21	0.03	0.14
REP 01355	QC																				
01356	Rock	1.0	0.5	0.8	0.8	6	2.3	<0.1	0.5	0.1	9	0.5	18.1	0.7	4.3	7.0	0.73	2.4	0.17	0.04	0.14
REP 01356	QC																				
Reference Materials																					
STD BVGEO01	Standard																				
STD GS311-1	Standard																				
STD GS910-4	Standard																				
STD OREAS262	Standard																				
STD OREAS30A	Standard	20.2	4.5	39.6	35.6	2	793.9	3.0	3.9	1.4	230	<0.5	193.7	19.9	32.3	63.9	7.22	30.0	5.97	2.00	5.65
STD OREAS553	Standard																				
STD OREAS554	Standard																				
STD SO-19	Standard	16.4	3.3	68.4	19.7	20	353.0	4.5	13.4	20.3	170	9.6	117.9	38.0	75.4	169.2	19.95	77.0	13.21	3.83	10.72
STD GS311-1 Expected																					
STD GS910-4 Expected																					
STD BVGEO01 Expected																					
STD OREAS262 Expected																					
STD SO-19 Expected		17.5	3.1	68.5	19.5	19	317.1	4.9	13	19.4	165	9.8	112	35.5	71.3	161	19.4	75.7	13.7	3.81	10.53
STD OREAS30A Expected		21.7	4.77	45.4	36.8		741	2.8	3.71	1.37	208		200	19.4	28.9	58	7.05	27.4	5.68	1.76	5.22
STD OREAS553 Expected																					
STD OREAS554 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.5	<0.1	<0.1	<0.1	<1	<0.5	<0.1	<0.2	<0.1	<8	<0.5	0.6	<0.1	<0.1	<0.1	<0.02	<0.3	<0.05	<0.02	<0.05
BLK	Blank																				
Prep Wash																					
ROCK-VAN	Prep Blank	12.8	3.4	6.0	33.4	2	211.0	0.4	2.8	1.3	41	0.7	139.5	16.5	20.8	34.4	3.66	12.6	2.64	0.66	2.61
ROCK-VAN	Prep Blank	12.6	3.3	6.0	32.5	1	211.0	0.4	3.0	1.5	47	1.0	126.5	17.2	21.7	35.0	3.71	13.5	2.60	0.74	2.78



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Method	LF200	LF200	LF200	LF200	LF200	LF200	LF200	TC000	TC000	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
Analyte	Tb	Dy	Ho	Er	Tm	Yb	Lu	TOT/C	TOT/S	Mo	Cu	Pb	Zn	Ni	As	Cd	Sb	Bi	Ag	Au	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	
MDL	0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.02	0.02	0.1	0.1	0.1	1	0.1	0.5	0.1	0.1	0.1	0.1	0.5	
Pulp Duplicates																					
01355	Rock	0.02	0.13	<0.02	0.04	<0.01	0.07	<0.01	0.04	<0.02	0.3	2.5	0.8	2	3.3	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
REP 01355	QC										0.4	2.7	0.7	2	3.6	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
01356	Rock	0.02	0.18	0.03	0.09	<0.01	0.08	<0.01	<0.02	<0.02	3.7	2.0	0.2	2	3.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
REP 01356	QC								<0.02	<0.02											
Reference Materials																					
STD BVGEO01	Standard										10.4	4510.4	191.9	1768	169.4	122.4	6.2	2.8	24.5	2.8	227.7
STD GS311-1	Standard							0.99	2.49												
STD GS910-4	Standard							2.66	8.36												
STD OREAS262	Standard										0.6	118.3	58.4	157	66.9	35.8	0.6	3.3	1.0	0.5	68.7
STD OREAS30A	Standard	0.77	4.33	0.79	2.01	0.25	1.53	0.22													
STD OREAS553	Standard																				
STD OREAS554	Standard																				
STD SO-19	Standard	1.40	7.71	1.43	3.84	0.53	3.46	0.52													
STD GS311-1 Expected									1.02	2.35											
STD GS910-4 Expected									2.65	8.27											
STD BVGEO01 Expected											10.8	4415	187	1712	163	121	6.25	2.2	24.3	2.53	214
STD OREAS262 Expected											0.68	118	56	154	62	35.8	0.61	3.39	1.03	0.45	65
STD SO-19 Expected		1.41	7.5	1.39	3.78	0.55	3.55	0.53													
STD OREAS30A Expected		0.75	4.19	0.73	1.93	0.26	1.53														
STD OREAS553 Expected																					
STD OREAS554 Expected																					
BLK	Blank								<0.02	<0.02											
BLK	Blank										<0.1	<0.1	<0.1	<1	<0.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.5
BLK	Blank	<0.01	<0.05	<0.02	<0.03	<0.01	<0.05	<0.01													
BLK	Blank																				
Prep Wash																					
ROCK-VAN	Prep Blank	0.41	2.51	0.58	1.81	0.30	2.06	0.33	0.05	<0.02	2.6	3.2	1.0	29	2.1	0.6	<0.1	<0.1	<0.1	<0.1	<0.5
ROCK-VAN	Prep Blank	0.44	2.71	0.59	1.99	0.30	1.91	0.34	0.05	<0.02	3.1	3.3	0.9	29	2.4	0.8	<0.1	<0.1	<0.1	<0.1	<0.5



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Method	AQ200	AQ200	AQ200	PF100	
Analyte	Hg	Tl	Se	B	
Unit	ppm	ppm	ppm	ppm	
MDL	0.01	0.1	0.5	3	
Pulp Duplicates					
01355	Rock	<0.01	<0.1	<0.5	14
REP 01355	QC	<0.01	<0.1	<0.5	
01356	Rock	<0.01	<0.1	<0.5	24
REP 01356	QC				21
Reference Materials					
STD BVGEO01	Standard	0.10	0.7	5.2	
STD GS311-1	Standard				
STD GS910-4	Standard				
STD OREAS262	Standard	0.18	0.5	0.6	
STD OREAS30A	Standard				
STD OREAS553	Standard				308
STD OREAS554	Standard				173
STD SO-19	Standard				
STD GS311-1 Expected					
STD GS910-4 Expected					
STD BVGEO01 Expected					
STD OREAS262 Expected					
STD SO-19 Expected					
STD OREAS30A Expected					
STD OREAS553 Expected					
STD OREAS554 Expected					
BLK	Blank				
BLK	Blank	<0.01	<0.1	<0.5	
BLK	Blank				
BLK	Blank				<3
Prep Wash					
ROCK-VAN	Prep Blank	<0.01	<0.1	<0.5	6
ROCK-VAN	Prep Blank	<0.01	<0.1	<0.5	12

