



April 24, 2017

Watson Lake Mining Recorder
Mineral Resources, Department of Energy, Mines and Resources
Yukon Government
Box 269
Watson Lake, YT
Y0A 1C0

Attn: Mining Recorder

Re: 2016 Assessment Report for the Ike Property

Dear Mining Recorder,

I am herewith submitting the 2016 Ike Property Assessment Report in support of the November 7, 2016 Certificate of Work Filings.

A hardcopy of the original document will follow by Canada Post.

Please contact me at the office (604-764-7094) or via e-mail mcollins@argusmetalscorp.com if you have any questions.

Regards,

“Michael Collins”

J. Michael Collins, P.Geo.
President & CEO
Argus Metals Corp.

ARGUS METALS CORP.

**2016 GEOCHEMICAL REPORT ON THE
IKE PROPERTY, YUKON**

Gala 1 (YD115503) – Gala 650 (YD116152)

Located in the Watson Lake Mining District

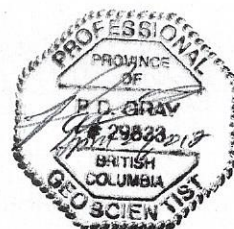
NTS 105A 07/08

Latitude 60° 22' N Longitude 128° 30' W

-prepared by-

Paul D. Gray, P.Geo.

April 24, 2017



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1.0 SUMMARY

The Ike Property is a gold/base metals mineral exploration prospect consisting of 650 contiguous mineral claims covering ~12,500 hectares, located approximately 30 kilometres northwest of Watson Lake, Southeast Yukon. The 650 quartz mineral claims (Gala # 1-650) are owned 100% by Argus Metals Corp.

The Gala claims cover the Lingfish Minfile occurrence (MINFILE# 115A 030). The claims were originally staked as the Sun claims in September 1978, by Render Resources Ltd., which carried out mapping and geochemical sampling in 1979, and the Moon claims in August 1980 by a joint venture between Cyprus Anvil Mining Corp. and Hudson Bay Oil & Gas, which optioned the Sun group briefly in 1981 and conducted geological mapping, geochemical sampling and a ground-based geophysical (magnetic) survey.

The Property lies in the Hyland Gold District, approximately 40 kilometres west of the Hyland Gold Project owned and operated by Argus Metals Corp. The Hyland Gold Project has recently (2011) been the subject of an advanced diamond drilling mineral exploration campaign, where The Main Zone gold inferred resource was updated to a N.I. 43-101 compliant 12,503,994 tonnes containing 361,692 ounces gold at 0.9 g/t and 2,248,948 ounces silver at 5.59 g/t at a 0.6 g/t gold equivalent ("AuEq") cutoff. Additionally, Argus Metals is advancing its Tina Project located approximately 50 kilometres northeast of the Ike Project.

No known mineralization has been described on the Property by previous workers. The Property was identified and staked based on regional geochemical stream sediments survey analysis which included elevated and coincident Gold and Arsenic results. Argus Metals Corp. management is applying the exploration success of ATAC's Rau property exploration model (staked, explored and drilled based on Au+As RGS stream sediment data) to identify potential gold mineralization targets in the Hyland Gold District, itself a southern extension of the Selwyn Basin. To date, these mineralization theories have only been very limitedly tested and there is no known deposit type or mineralization recorded on the Ike Property.

In 2011, a reconnaissance surface geochemical program was conducted on the Ike Property. The objective of the program was to conduct detailed verification and related mineral exploration (geochemical soil, stream and rock sampling surveys) on the previously recorded anomalies. The program consisted of three components: stream sediment sampling, soil sampling, and the collection of rock samples. A total of 180 stream sediment samples, 747 soil samples, and 186 rock samples were collected and analyzed during the 2011 exploration programs.

2011 Stream sediment sampling and results confirmed anomalous Au values in creeks within the Ike sampling area as indicated by historical stream sediment data. Anomalous Au data are associated with elevated levels of As and Sb in the samples. 2011 "ridge and spur", contour and grid soil sampling identified areas of anomalous Au in soils in the upper catchments of streams containing anomalous Au. The 2011 soil geochemical results indicate an association with As, Sb, Bi, Pb and Zn. High-density rock sampling in one localized area of the claim group failed to identify significant Au mineralization within the limited bedrock exposures, however many of the samples returned elevated in Sb. Overall, surficial geochemical data from the 2011 field season indicates that the central and north-central portions of the Ike claim group appear to be most prospective for Au mineralization. The southern portion of the Ike claim group appears more prospective for Pb and Zn and related base metal mineralization. This area was previously investigated by Cypress Anvil Mining Corporation in 1981 for base metals mineralization. The Ike property has not been extensively prospected, and many high priority stream sediment and soil Au anomalies remain to be investigated.

In 2016, Argus Metals Corp. conducted an eight day mineral exploration program consisting of grid-based soils sampling as well as ridge-and-spur style reconnaissance soils/rock chip sampling. The program was designed to explore via grid-based soils geochemical surveys, a portion of the Property which had returned anomalous base metals and arsenic signatures during the 2011 Ike Property mineral exploration program. In addition, a previously un-explored ridge in the southeast of the claim block was sampled by ridge-and-spur style reconnaissance soils geochemical surveys and rock sampling. In all instances from this program, the mapped lithologies in these areas were considered prospective for sediment-hosted precious metals mineralization. This \$36,450.58 exploration program ended with the collection of 469 soils samples and 21 rock samples that were analyzed by a combination of XRF instrumentation and chemical analyses. Several discrete arsenic, antimony, zinc and lead anomalies were determined from this survey and warrant detailed follow-up.

This report is the technical assessment report to support the November 7, 2016 filing of the 2016 Ike Property Certificate of Work and Grouping.

The Ike property has not been extensively prospected, and many high priority stream sediment and soil Au anomalies remain to be investigated. A \$162,500 two-phase mineral exploration program is recommended for the Ike Project by the author. Phase I consists remote-imagery acquisition, subsequent interpretation thereon and preparatory work to be followed by a targeted 15 days soil sampling evaluation program. Subject to results from these Phase 1 and Phase 2 programs, a helicopter-portable rotary air blast (RAB) or reverse circulation (RC) reconnaissance scale drilling program with coincident trench construction may be warranted.

2.0 INTRODUCTION

During the summer of 2011, from June 15 to September 30, a surface geochemical program was conducted on the Ike Property in the Hyland Gold district, Yukon Territory. Telemark Geosciences Inc. (“Telemark”) was contracted by Argus to carry out the program. The objective of the program was to confirm anomalous Au values in creeks within the Gala group of claims indicated by historical stream sediment data. The survey was conducted under the supervision of Paul D. Gray, P.Geo. and Dennis Arne, Director & Principal Consultant of Telemark, who in turn compiled, interpreted, and reported on the results of the survey. The contents of this assessment report is a compilation of information from previous assessment reporting filed with the Yukon Mining Recorder, other government reports, and maps and data compiled by Argus on projects that are within the Hyland Gold District.

In 2016, Argus Metals Corp. conducted an eight day mineral exploration program consisting of grid-based soils sampling as well as ridge-and-spur style reconnaissance soils/rock chip sampling. The program was designed to explore via grid-soils a portion of the Property which had returned anomalous base metals and arsenic signatures during the 2011 Ike Property mineral exploration program. In addition, a previously un-explored ridge in the southeast of the claim block was sampled by ridge-and-spur style reconnaissance soils and rock sampling. In all instances from this program, the mapped lithologies in these areas were considered prospective for sediment-hosted precious metals mineralization. This exploration program ended with the collection of 469 soils samples and 21 rock samples that were analyzed by a combination of XRF instrumentation and chemical analyses. Several discrete arsenic, antimony, zinc and lead anomalies were determined from this survey and warrant detailed follow-up.

3.0 PROPERTY DESCRIPTION AND LOCATION

The Ike property is located in southeastern Yukon, 10 km north of Lingfish Lake, approximately 35 km northeast by air from Watson Lake, and is centered at UTM NAD 83, Zone 9, 6711500 N, 858700 E (Figure 1). As of the date of the field work conducted on the Ike Property in 2016, the property consisted of 650 contiguous mineral claims, as listed in Table 1 and Figures 2 and 3. The office of the Yukon Mining Recorder lists Argus Metals Corp. as 100% owner of the Ike property claims. A full list of Ike Property Quartz Claims is presented in Appendix

Claim Name	Grant Number	Number of claims	Expiry Date
Gala 1 – 476	YD115503 – YD115978	476	16-Nov-2016
Gala 477 – 792	YD116169 – YD116184	16	16-Nov-2016
Gala 493 – 650	YD115995 – YD116152	158	16-Nov-2016

Table 1. Ike Property claims



Figure 1: Location Map

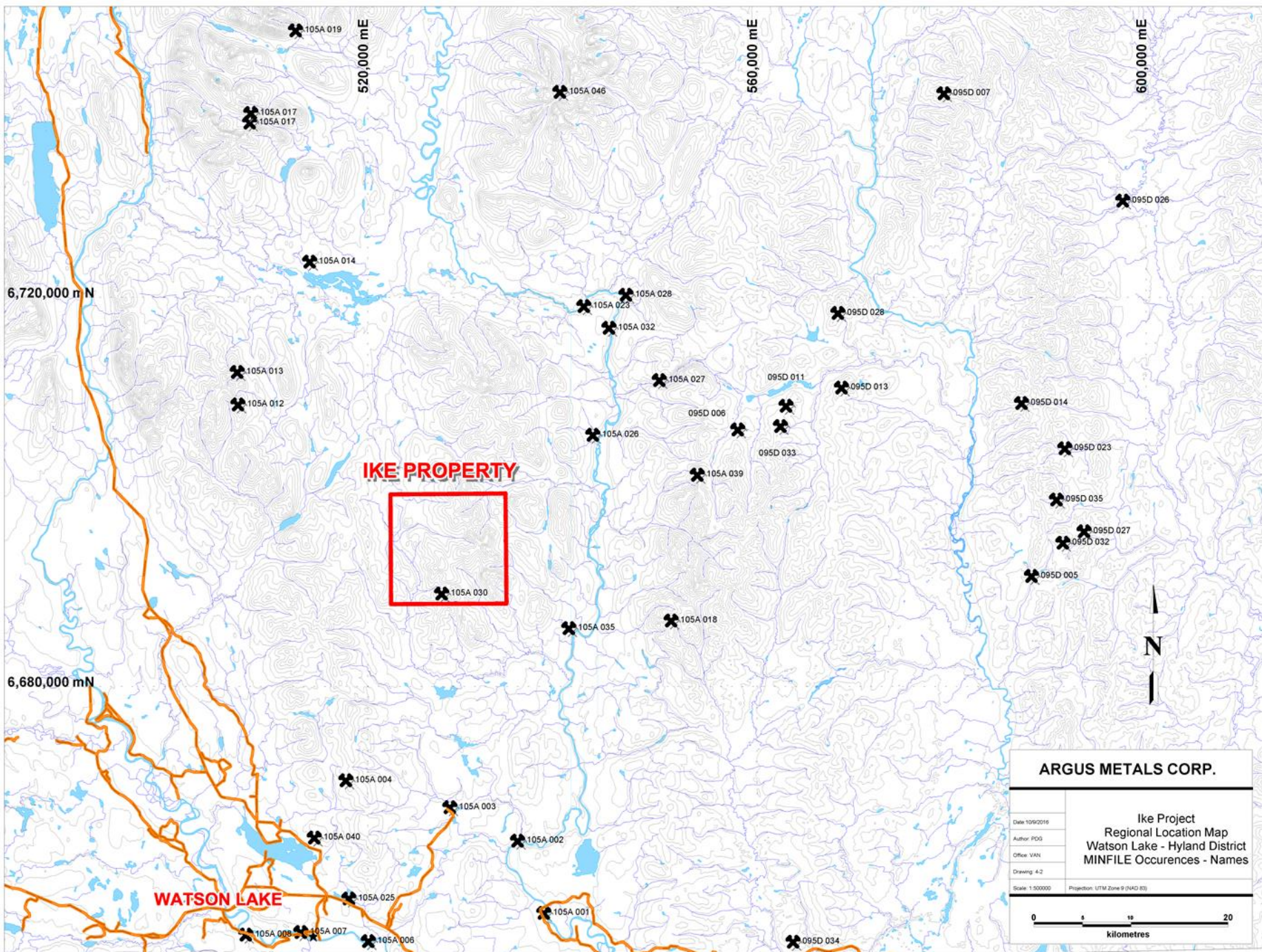
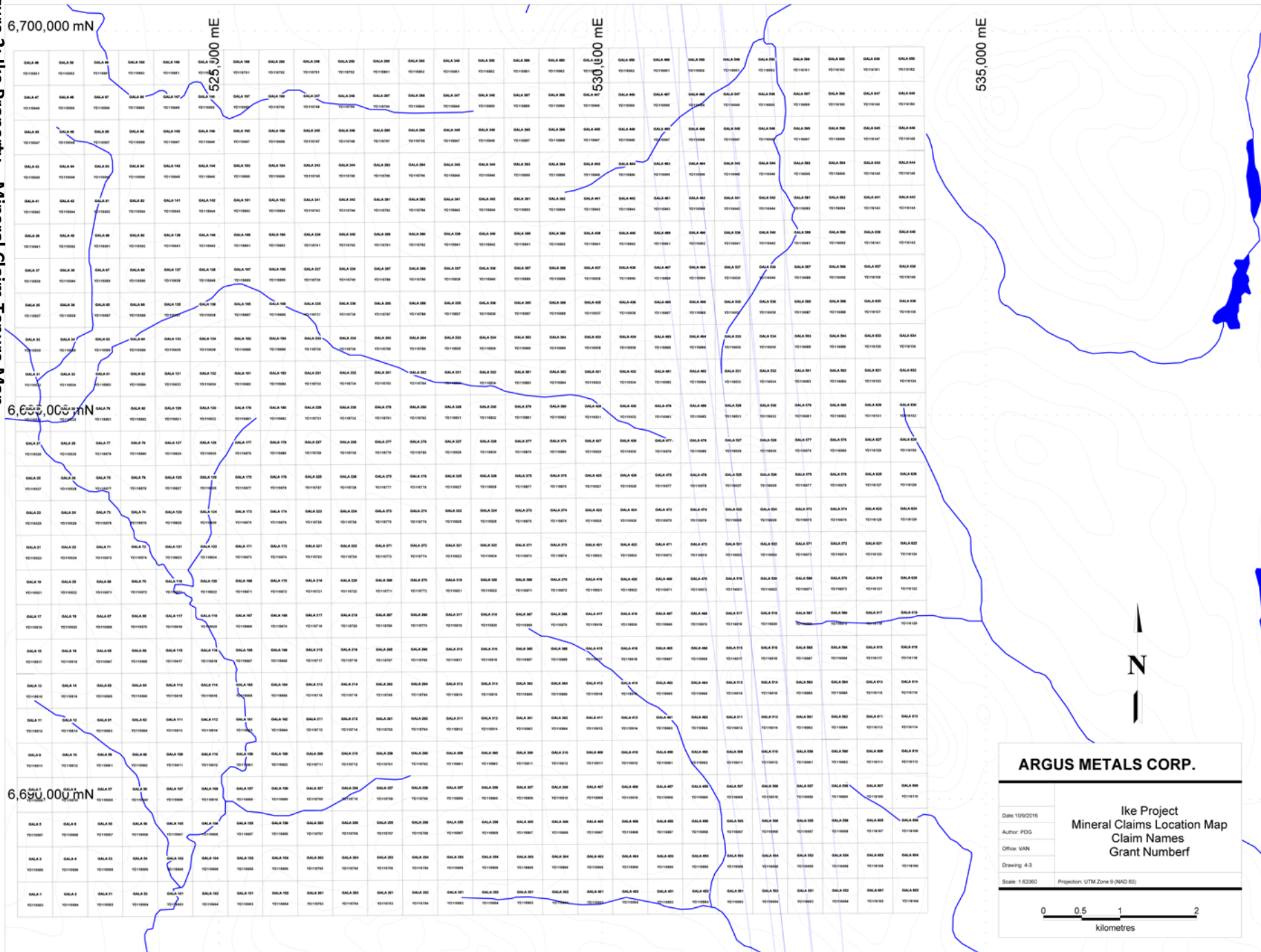


Figure 2: Ike Property – Regional Location Map with MINFILE locations

Figure 3: Ike Property – Mineral Claim Tenure Map



4.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE, PHYSIOGRAPHY

The Ike Project is located in southeast Yukon approximately 35 km northeast of Watson Lake, which lies along the Alaska Highway and is centered at approximately 60° 22' north latitude and 128° 30' west longitude on NTS Map Sheets 105A/07 and 105A/08. The Property is accessible by helicopter or fixed wing aircraft (to Lingfish or related local lakes) from Watson Lake or elsewhere.

The Ike property is subject to a continental climate with long cold winters and warm dry summers. The average annual precipitation on the property is about 450 mm occurring mostly as rain in the warmer months. In the winter, the snowpack rarely exceeds 1 m in depth. Permafrost occurs irregularly across north facing slopes. The lakes are typically ice free and available to float planes by June and begin to freeze by early November.

The surface rights are held by the Yukon Government and any exploration, development or mining operations require regulatory approval by the Yukon Government for which there is an existing, well used protocol. The nearest connection to the Yukon Power grid would be at Watson Lake. Water for exploration drilling is available from small lakes and streams throughout the Property. Potential locations for any construction and/or mining related activities are abundant.

The Ike Property covers moderately rugged terrain with elevations that range from 900 m in the extreme southwest of the claim block to 1,560 at the highest peak on the property, west central portion of the claim group. Treeline starts at approximately 1,450 m. Alpine brush and vegetation give way to a mix of black spruce, alder, willow, pine, white spruce and moss depending on the moisture content and aspect of the slope. Subcrop is abundant above treeline with some outcrop below treeline however bedrock exposure is limited to cliffs and creek cuts. The area underwent glaciation during the Pleistocene with ice movement dominantly from the north to the south. Till has been eroded from most steep north facing slopes but south and west facing hillsides display varying thicknesses of glacial debris. See Figure 4.

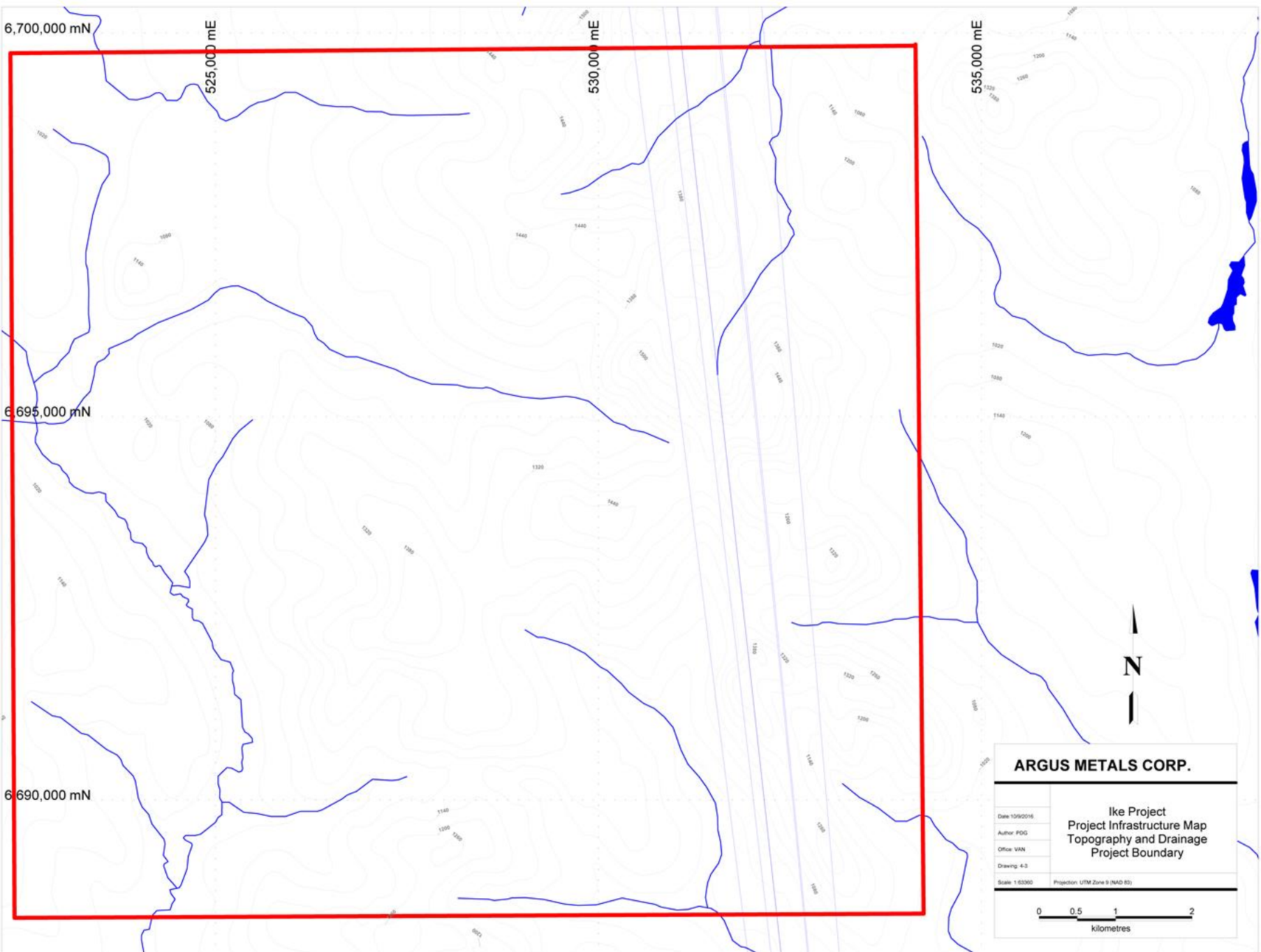


Figure 4: Ike Property – Property Infrastructure Map

5.0 HISTORY

Mineral exploration in the Ike Project district area began in the late 1800's with the discovery of the McMillan zinc-lead-silver deposit 30 km west of the current Project area. This area, the McMillan Pb-Zn Monto project and subsequently the Hyland Gold Project to the immediate east of the McMillan deposit have been the focus of most of the exploration efforts in the District since then. That stated, these exploration targets, manto, replacement style base metals mineralization (McMillan) and sediment-hosted, structurally controlled gold-silver mineralization are both potential targets at Ike, so a summary of this work in the area is germane to Ike.

Drilling conducted intermittently at the McMillan prospect since the late 1940's by Liard River Mining Company Ltd. had defined a non-compliant and unclassified historical resource of 1.1 million tonnes grading 8.5% zinc, 4.1% lead and 62 g/t silver in the Main Zone and 0.4 million tonnes grading 1.7% zinc, 9.3% lead and 214 g/t silver in the South Zone (Carne, 2000).

In July 1973 Hyland Joint Venture (HJV) what is now the Main Zone at Banyan Gold Corp's Hyland Gold Project which is located ~40 km to the east of the Ike Project.

The Ike Property consists of the Gala claims covering the Lingfish MINFILE occurrence (MINFILE# 115A 030). The Gala claims were originally staked as the Sun claims in September 1978, by Render Resources Ltd., which carried out mapping and geochemical sampling in 1979, and the Moon claims in August 1980 by a joint venture between Cyprus Anvil Mining Corp and Hudson's Bay Oil & Gas, that optioned the Sun group briefly in 1981 and performed mapping, geochemical sampling and a ground-based magnetics survey.

Argus Metals conducted the first ever, Property-wide, systematic mineral exploration campaign on the Ike Project in 2011. The 2011 surface geochemistry exploration program on the Ike claim group consisted of three components: stream sediment samples, soil samples, and the collection of rock samples.

Stream Sediments: In the 2011 Ike exploration program a total of 180 stream sediment samples were collected from the Ike Property, including QA/QC samples. The data defined several creeks with anomalous Au values in the western half of the property.

Soil Samples: During the 2011 Ike exploration program, a total of 747 soil samples were collected on the Ike group of claims, including quality control samples. "Ridge and spur" soil samples were generally restricted to higher elevations where the thickness of glacial till was minimal. Contour soil samples were collected at lower elevations, and a small soil grid was sampled over the main area of elevated Au in soil. Sample spacing varied from 100 m to 50 m.

Rock Samples: A total of 186 rock samples collected on the Ike group of claims in 2011 were analyzed chemically. These consisted of samples between 0.5 and 1.0 kg in weight and were collected mainly along ridges at 50 m spacing. All samples contained Au levels close to or below the 5 ppb detection limit. However, the Sb levels of some samples are elevated over a broad area.

6.0 REGIONAL GEOLOGY

The Ike Project is located in southeastern Selwyn Basin; a Late Precambrian to Middle Devonian tectonic element characterized by deposition of deep water marine sediments. Deposition into the basin was restricted by the Cassiar Platform to the southwest and the Mackenzie Shelf to the east. It is considered part of ancestral North America and records several episodes of pericratonic rifting with subsequent subsidence. Generally, the basin fill comprises shale, limestone, chert and grit that have been subdivided across the basin into many formations and distinct facies that may or may not be time-equivalent. Recent regional scale geological mapping that includes the Project area (Figure 5) by Yukon Geological Survey (Pigage et al., 2011) provides a framework for the regional and property-scale descriptions given below (Carne and Armitage, 2016).

On a regional scale, the Ike Project is located in an area of Selwyn Basin underlain by Precambrian Hyland Group Yusezyu, Narchilla and Vampire Formations ("Formation"), Lower to Middle Cambrian Sekwi Formation, Cambrian to Ordovician Otter Creek and Rabbitkettle Formation, Ordovician Sunblood Formation, Silurian to Devonian Road River Group and undivided time-equivalent Nonda-Muncho-McConnell-Stone-Dunedin Formation, Devonian to Mississippian Earn Group and local Eocene sedimentary sequences in Rock River Basin (Figure 7-1). The older sedimentary rocks were intruded by Cretaceous granite, quartz monzonite and granodiorite plugs assigned to the Selwyn Plutonic Suite. Collectively, they record a quiescent, subsiding continental margin punctuated by transgressive and regressive cycles, rifting, collision of allochthonous terranes, mountain building and magmatism (Gordey and Anderson, 1993).

The lower Hyland Group Yusezyu Formation (**Py**) comprises quartz-rich sandstones ranging from medium grained sand to pebble conglomerate sized clasts. Distinct, opalescent blue spherical quartz grains are common. The bottom of the formation is not exposed in the Basin but the formation is estimated to be greater than 3 km thick. At the top of the Yusezyu Formation, a crystalline limestone or calcareous sandstone unit (**PCvn-l**) is generally present. This unit marks the transition from Yusezyu Formation sandstones to finer grained clastic rocks of the Narchilla Formation (**PCvn-m**). In the Project area the Narchilla and Vampire Formation are undivided with the former representing the basinal facies and the latter the basin to shelf transitional facies. The Narchilla Formation consists of maroon and green phyllite, silty phyllite and minor quartzose sandstone to pebble conglomerate. Narchilla limestone and clastic rocks are locally interfingering. The Vampire Formation (**PCvn**) consists of green phyllite, silty phyllite, minor quartzose sandstone to pebble conglomerate, and bedded limestone (Black, 2010).

Lower Cambrian rocks interpreted to be correlative to the Sekwi Formation (**Cs**) conformably overlie the Narchilla-Vampire sequences. They consist of green to tan brown weathering phyllite, siltstone and arkose. The finer grained lithologies are locally calcareous and/or fossiliferous. Locally a mafic volcanic sequence of tuff, flows and pillowed lavas (**Cv**) occurs near the top of the Sekwi Formation. (Carne and Armitage, 2016).

The Lower Cambrian rocks are unconformably overlain by Cambrian to Ordovician rocks including the Otter Creek Formation (**COoc**) comprising resistant light grey limestone and buff coloured dolostone. Overlying these rocks is the Rabbitkettle Formation (**COR**), divided into: a volcanic facies (**COR-v**) comprised of mafic tuff, breccias and amygdaloidal pillowed flows; a west facies (**COR-lp**) including platy phyllitic limestone, calcareous phyllite and light grey, yellow weathering silty limestone; and an east facies (**COR-n**) that is more calcareous comprised of wavy banded, nodular silty limestone and pale grey bedded limestone (Carne and Armitage, 2016).

The Ordovician is represented by the Sunblood Formation comprised of two members: a mafic volcanic member comprised of basaltic tuff, breccia and amygdaloidal pillowed flows (**OSu-v**), and a laminated and/or bioturbated buff to orange weathering dolostone or limestone (**OSu**). Conformably overlying the Sunblood Formation is the

Silurian to Devonian Road River Group (**SDRR**) comprised of dark grey to black calcareous or dolomitic locally graptolitic recessive shale, siltstone and bedded chert. The laterally equivalent carbonate dominated Silurian to Devonian unit **SDc** (undivided Nonda-Muncho-McConnell-Stone-Dunedin Formation) is present to the south and consists of grey thick-bedded dolostone, and black thick-bedded limestone. (Black, 2010).

Devonian to Mississippian extension resulted in subvertical normal faults of varying orientation juxtaposing deeper basinal rocks against younger lithologies. This geometry effectively preserved Ordovician to Silurian rocks locally and resulted in unconformable relationships between the Hyland and Earn group rocks elsewhere. The occurrence of abundant debris flows containing car sized clasts of underlying lithologies are a product of this block faulting (Gordey, 2008).

Mesozoic docking of allocthonous terranes to the southwest of Selwyn Basin resulted in thin-skinned thrusting and folding with eastward displacements upwards of 200 km (Gabrielse, 1991). Related deformation in Selwyn Basin is dominated by the interplay of less competent quartz-poor and competent quartz-rich layered rocks. Large-scale structures consist of thrust-faults, open to tight folds, locally intense small scale folds and zones of closely spaced imbricate thrust sheets. These structures are attributed to Early Cretaceous northeast directed compression pre-dating the extensive plutonism in the basin. Typically a well-developed phyllitic to slaty cleavage is present and is most prevalent in mudstone and siltstone. The dominant fabric in the basin trends northwest and generally dips steeply to the northeast but in places may be shallowly south-dipping. Locally however, structural trends vary and commonly parallel the arcuate Paleozoic shale-carbonate boundary within the Mackenzie Mountains to the east. This results in structural trends that may vary from east-northeast to east-west with northerly, easterly, or westerly vergence of major structures (Carne and Armitage, 2016).

Following crustal thickening numerous calc-alkaline plutons were emplaced into the sedimentary package described above. Cretaceous plutonism in the Selwyn basin progressed from the southeast to the northwest beginning with the emplacement of the Anvil and Tay River suites and culminating with the emplacement of the Tungsten and Tombstone suites ca. 90 – 93 Ma (Anderson 1983, 1987, 1993). Previously the nearest known intrusion to the Hyland property was a 15 km diameter stock located 22 km to the west. Recent mapping of Pigage et al. (2011) however, has identified a 7 km x 3 km body granitic body that returned a U-Pb zircon age of 97.8 Ma (Pigage et al., 2011). This body is the southernmost exposure of Cretaceous granitic rocks along a northeast trending belt of higher metamorphic grade (locally up to garnet-staurolite grade) and Cretaceous magmatism that parallels the Skonseng fault (Figure 5).

Structure

The following Regional and Property geological information is summarized from Perkins & Mustard (1981).

The Ike property occurs within a northerly trending belt of Hadrynian and Lower Cambrian sediments that was mapped by Cyprus Anvil Mining Corp. Cordilleran Engineering noted an Upper Cretaceous quartz-feldspar porphyry stock in the center of the historical Sun claims.

The Ike property is located in the southeastern Selwyn Basin, a Late Precambrian to Middle Devonian tectonic element characterized by underlying marine and deep water derived clastic rocks. Deposition of sediments into the basin was restricted by the Cassiar platform to the southwest and the Mackenzie shelf to the east. It is considered part of Ancestral North America and records several episodes of pericratonic rifting with subsequent subsidence. Generally, the basin fill comprises shale, limestone, chert and grit that have been subdivided across the basin into many formations and distinct facies that may or may not be time-equivalent.

Regionally, the Ike Project is located in the hanging wall of an east-verging imbricate thrust system controlled by the Coal River Fault. The surface trace of westernmost fault of this system is located just inside the eastern margin of the property (Figure 5). Within the hanging wall the structural grain is largely northwest trending and lineations plunge both to the northwest and to the southwest. The dominantly Precambrian sedimentary rocks of the hanging wall are folded into a series of anticline-syncline pairs that expose the Yusezyu Formation at the core of northwest trending anticlines (Black, 2010).

East of the imbricate thrust system, Cambrian to Devonian rocks with a carbonate shelf affinity contain a north trending structural fabric. Mapped folds are typically tighter with more closely spaced axial planes and east-verging. Lineations plunge north and south likely controlled by their proximity to second-order east-west trending strike slip faults related to the larger thrust faults. Locally, the strike-slip faulting has up to 3 km of displacement (Carne and Armitage, 2016).

Regional Mineralization and Metallogeny

The Ike Project is located at the southeast end of a younger overlapping metallogenic province referred to as the Tintina Gold Belt, comprised of several gold rich districts extending from western Alaska to southeastern Yukon (Carne and Armitage, 2016). The belt includes several past and current gold deposits including Donlin Creek, Fort Knox Mine and the Pogo Mine in Alaska. In Yukon, the Tintina Gold Belt covers a vast area from the Klondike placer gold district in east-central Yukon through to The Hyland Gold Project in the extreme southeast of the Territory. Lode gold occurrences including the Brewery Creek, Mt. Nansen and Ketza Mines, as well as the Coffee Project, White Gold and Eagle development stage gold projects are located within the broad zone. Importantly, the Rackla Belt that ATAC Resources has been advancing for the past 10 years lies within this zone and shares many characteristics of sediment-hosted gold mineralization with Ike.

The Tintina Gold Belt also contains a trend of mid-Cretaceous and younger intrusive suites with which, these lode gold deposits named above are generally associated with. This intrusive suite is composed of granodiorite, granite and syenite phases predominately, and can be described as metaluminous, calc-alkaline to locally alkalic, and have low primary oxidation states and typically contain significant crustal contamination (Hart et al, 2000).

The Selwyn Basin is most well-known for its sedex zinc-lead-silver occurrences, and includes at least twelve deposits with proven reserves (Carne and Cathro, 1982), three of which were past producers. These Selwyn Basin hosted sedex deposits have been broadly divided into three categories by Carne and Armitage (2016) based on a function of their ages of formation):

- Late Cambrian – Faro (57.6 Mt @ 5.7 % Zn and 3.4 % Pb), Grum and Vangorda Mines and the unexploited Grizzly deposit.
- Early Silurian through Late Devonian - Howards Pass (115.4 Mt @ 5.38 % Zn and 2.08 % Pb), Tom (Tom; 15.7 Mt @ 7.0 % Zn, 4.6 % Pb and 49.1 g/t Ag) and Jason.
- Mississippi Valley Type lead-zinc mineralization and stratiform barite deposits

The most significant base-metals mineral occurrence near the Ike property is the McMillan Ag-Pb-Zn deposit ~30 km to the west. Two pyritic massive sulphide bodies have been outlined by extensive surface exploration and diamond drilling. A non-compliant, unclassified historical resource of 1.1 million tonnes grading 8.3% zinc, 4.1% lead and 62 g/t silver occurs in strata concordant and discordant mineralization in the McMillan Main Zone. An additional 0.4 million tonnes of similar mineralization grading 1.7% zinc, 9.3% lead and 214 g/t silver occurs in the

McMillan South Zone. The deposit is hosted in late Precambrian rocks of the Hyland Group and it has been described as replacement style or manto mineralization developed by hydrothermal fluids ascending along northerly trending fault zones. Unpublished lead isotope studies carried out at the University of British Columbia suggest a poorly constrained Tertiary age of mineralization (Carne, 1985).

Lastly, and most importantly, the Ike Property lies ~35 kilometres west of the Hyland Gold Project owned and operated by Bayan Gold Corp. The Hyland Gold Project has recently (2011, 2013-2016) been the subject of an advanced exploration and diamond drilling mineral exploration campaigns, where the Main Zone gold inferred resource was updated to a N.I. 43-101 compliant* 12,503,994 tonnes containing 361,692 ounces gold at 0.9 g/t and 2,248,948 ounces silver at 5.59 g/t at a 0.6 g/t gold equivalent ("AuEq") cutoff.

** NOTE: The Author has not verified the above listed Mineral Resource Estimates as they are on a neighboring project area and not within the scope of this report. These data are presented as a comparable, near-by and geologically similar project only.*

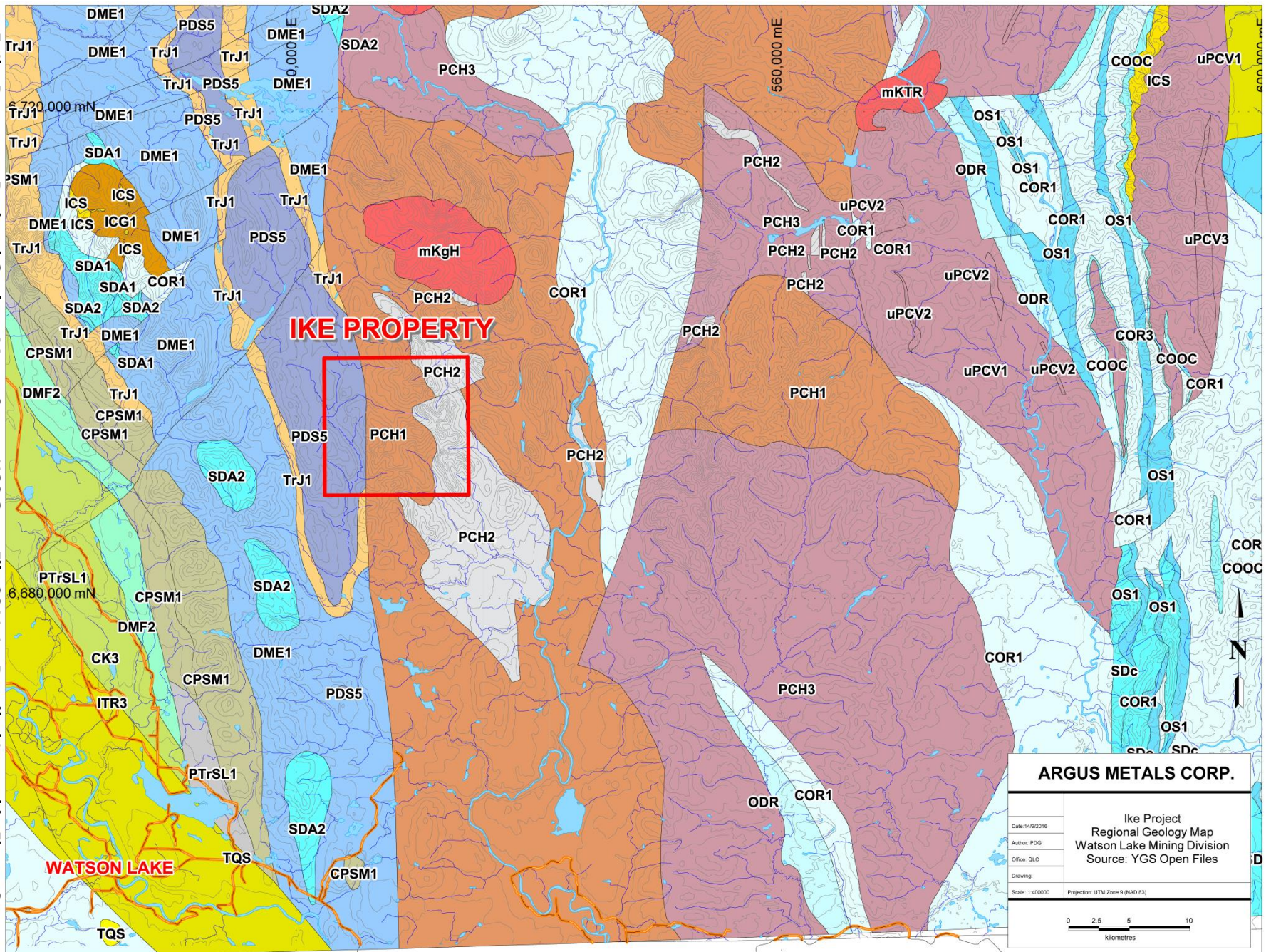
7.0 PROPERTY GEOLOGY

Massive white weathering calcite marble and grey limestone with minor dolomite predominates on the north half of the property. In the south a medium grey non-calcareous phyllite outcrops on the ridges. Local structure and stratigraphy have not been mapped in detail. See Figure 7.

8.0 DEPOSIT TYPE & MINERALIZATION

No known mineralization has been described on the Property by previous workers. The Property was identified and staked based on regional geochemical stream sediments survey analysis which included elevated and coincident Gold and Arsenic results. Argus Metals Corp. management is using the success of ATAC's Rau property exploration (staked, explored and drilled based on Au+As RGS stream sediment data) to identify potential gold mineralization targets. To date these theories have not been tested and there is no known deposit type or mineralization recorded on the Ike Property.

Figure 5: Ike Property – Regional Geology Map – Source YGS Open File 2011-1 – Detailed Legend in Figure 6



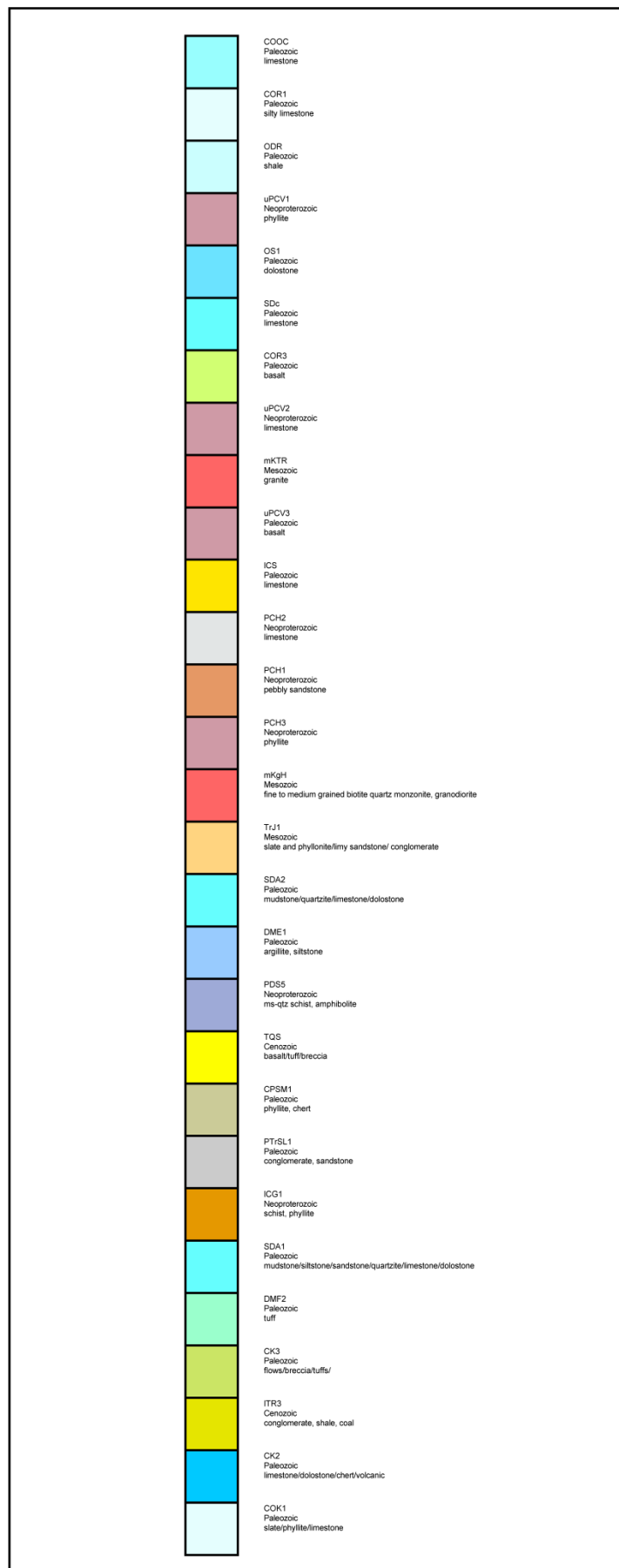
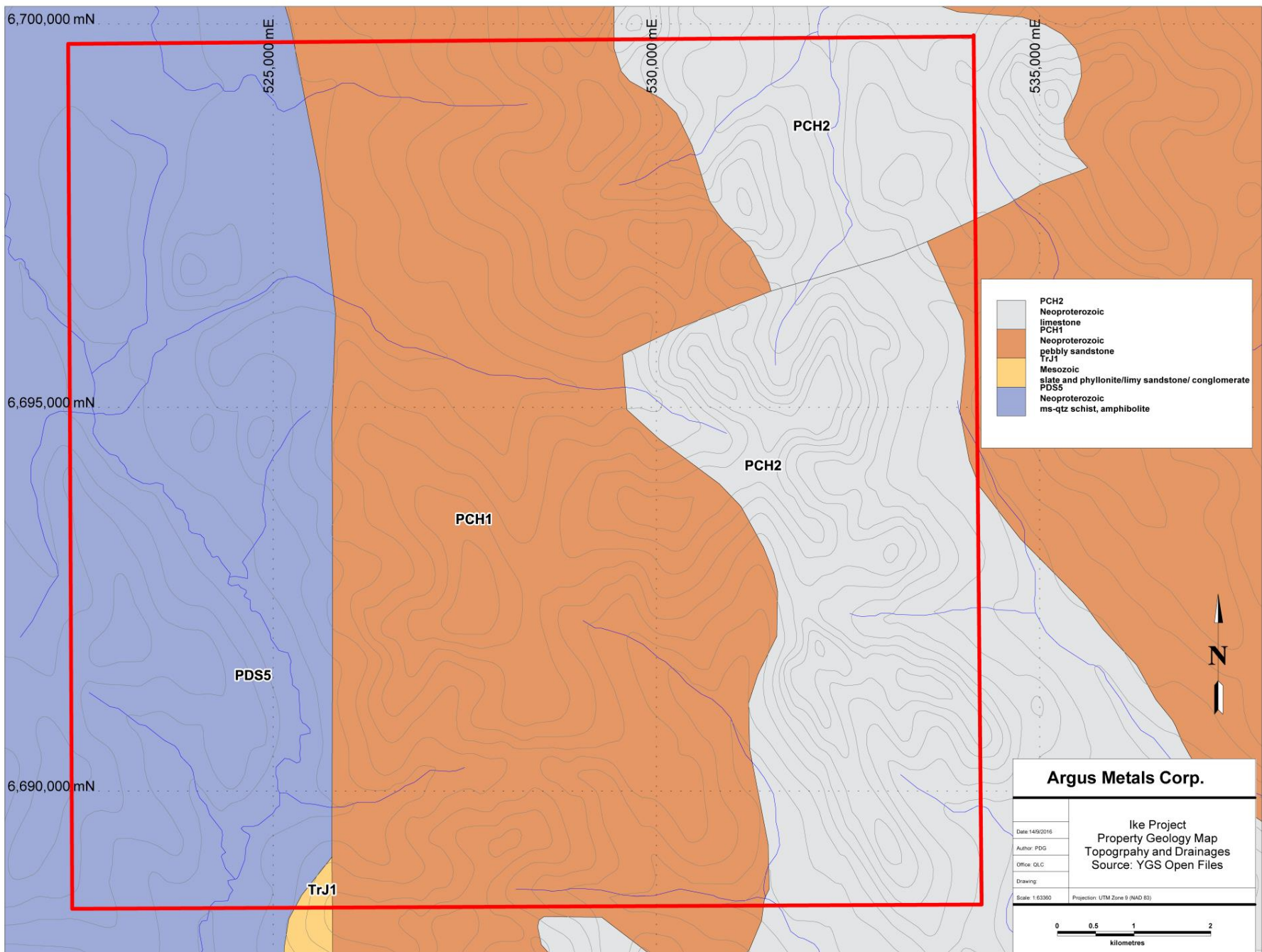


Figure 6: Ike Property – Regional Geology Map Legend

Figure 7: Ike Property – Property Geology Map



9.0 2016 SURFACE GEOCHEMISTRY PROGRAM

From August 15 – August 22, 2016, Argus Metals Corp. conducted an eight day mineral exploration program consisting of grid-based soils sampling as well as ridge-and-spur style reconnaissance soils/rock chip sampling. The program was designed to explore an under-explored portion of the claim block (south-central Ike) that had returned anomalous base metals and arsenic geochemical signatures during the 2011 ridge-and-spur reconnaissance programs.

Coincident with the above grid-based geochemical exploration programs, a ridge-and-spur reconnaissance soils and rock sampling line was established in a hitherto un-explored portion of the Ike Property (southeast Ike). All of these target area contained mapped lithologies that were considered prospective for sediment-hosted precious metals mineralization. This 2016 exploration program culminated in the collection of 469 soils samples and 21 rock samples that were analyzed by a combination of XRF instrumentation and chemical analyses. Several discrete arsenic, antimony, zinc and lead anomalies were determined from this survey and warrant detailed follow-up. See Figures 8 and 9, respectively.

Of the 469 soils samples collected, the XRF results for the soils returned the following responses for each of the elements, respectively:

Arsenic: Trace to 2,951 ppm As averaged 51.63 ppm As

Antimony - trace to 40 ppm Sb; averaged 4.76 ppm Sb

Gold - trace to 21 ppm Au; averaged 0.36 ppm Au

Lead - Trace to 338 ppm Pb; averaged 32.44 ppm Pb

Bismuth - trace to 75 ppm Bi; averaged 3.89 ppm Bi

Copper - trace to 278 ppm Cu; averaged 16.33 ppm Cu

Zinc - trace to 191 ppm Zn; averaged 75.76 ppm Zn

Results from these 2016 soils samples are presented in Figure 8.

2016 Geochemical Survey – Rocks

21 rock samples were collected and analyzed during the 2016 Ike mineral exploration program. These rocks were collected as lithological samples as well as for potential mineralization, and were useful towards the establishment of a lithological geochemical baseline on the Ike Project. Rock samples were collected systematically on the southeast ridge-and-spur soil line and in a piecemeal nature within each of the two soils grid. Of the 21 samples, the chemical assay results for the rock samples returned the following responses for each of the elements, respectively:

Arsenic – trace to 256 ppm As; averaged 45.94 ppm As

Antimony - trace to 44.4 ppm Sb; averaged 2.76 ppm Sb

Lead - trace to 473 ppm Pb; averaged 34.23 ppm Pb

Bismuth - trace to 2.77 ppm Bi; averaged 0.21 ppm Bi

Copper - trace to 570 ppm Cu; averaged 35.02 ppm Cu

Zinc - Trace to 351 ppm Zn averaged 48.14 ppm Zn

Results from these 2016 rock samples are presented in Figure 9.

2016 Soils QA/QC

A total of 469 soils samples were collected and sent for analysis during the 2016 soils program. No QA/QC standards nor blanks were inserted into the sample stream. “Ridge and spur” soil samples were generally restricted to higher elevations where the thickness of glacial till was minimal. In all soils sampling (Ridge and Spur and grid-based) the C-horizon was targeted for sampling through the use of hand dug shallow soil pits and/or hand augers. Where present at higher elevations, frost boils were preferentially sampled, particularly if they contained angular clasts of bedrock material. Sample spacing was 50 metre centres on 100 metre spaced lines. All soils samples were placed in a labelled KRAFT bag with a sample tag. Location information relating to the soils samples were determined by handheld GPS units (Garmin 62 Series instruments) which were downloaded each night after soil sampling was completed. The samples were flown to Watson Lake daily where they were further sorted and organized for subsequent shipment to XRF Analysis.

All samples collected were analyzed using a portable XRF (Olympus Innov-X Delta Premium XRF). Soil samples were dried and transferred into a thin plastic bag (Glad Sandwich Bag) and placed into the XRF work station and analyzed under a 3 beam SOIL setting of 30:30:30.

15 of the soil samples (duplicates for comparison) were delivered to ALS preparation laboratory in Whitehorse. Once there, whole samples were shipped to ALS’s Kamloops preparation facility where the samples were crushed to -2 mm and a 200 to 250 g split was pulverized to a nominal 85 % less than 75 microns. A pulp split was then shipped to ALS Laboratories in Vancouver to be analyzed using a 41-element ICP-MS analysis by ICP-MS following an *aqua regia* digestion (method ME-MS41). No independent quality control samples were included with the rock submissions and data quality has not been assessed.

2016 Rocks QA/QC

All rock samples collected consisted of samples between 0.5 and 1.0 kg in weight and were collected mainly along ridges at nominal 100 m spacing. The samples were flown to Watson Lake daily where they were further sorted and organized for subsequent shipment to ALS preparation laboratory in Whitehorse. Once there, whole samples were shipped to ALS’s Kamloops preparation facility where the samples were crushed to -2 mm and a 200 to 250 g split was pulverized to a nominal 85 % less than 75 microns. A pulp split was then shipped to ALS Laboratories in Vancouver to be analyzed using a 41-element ICP-MS analysis by ICP-MS following an *aqua regia* digestion (method ME-MS41). No independent quality control samples were included with the rock submissions and data quality has not been assessed.

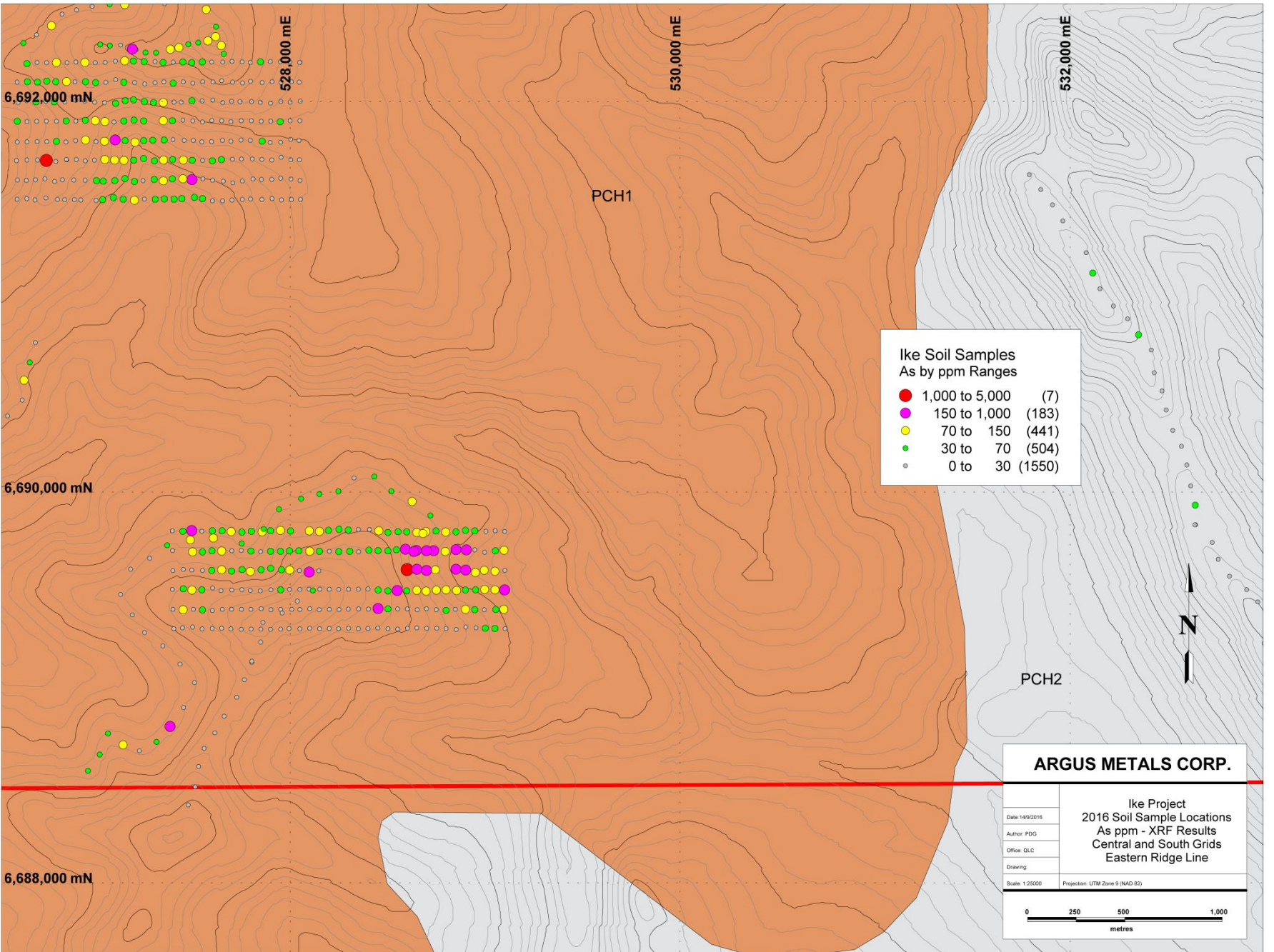


Figure 8: 2016 Ike Project Soils Samples Results with 2011 Results Inclusive – As ppm

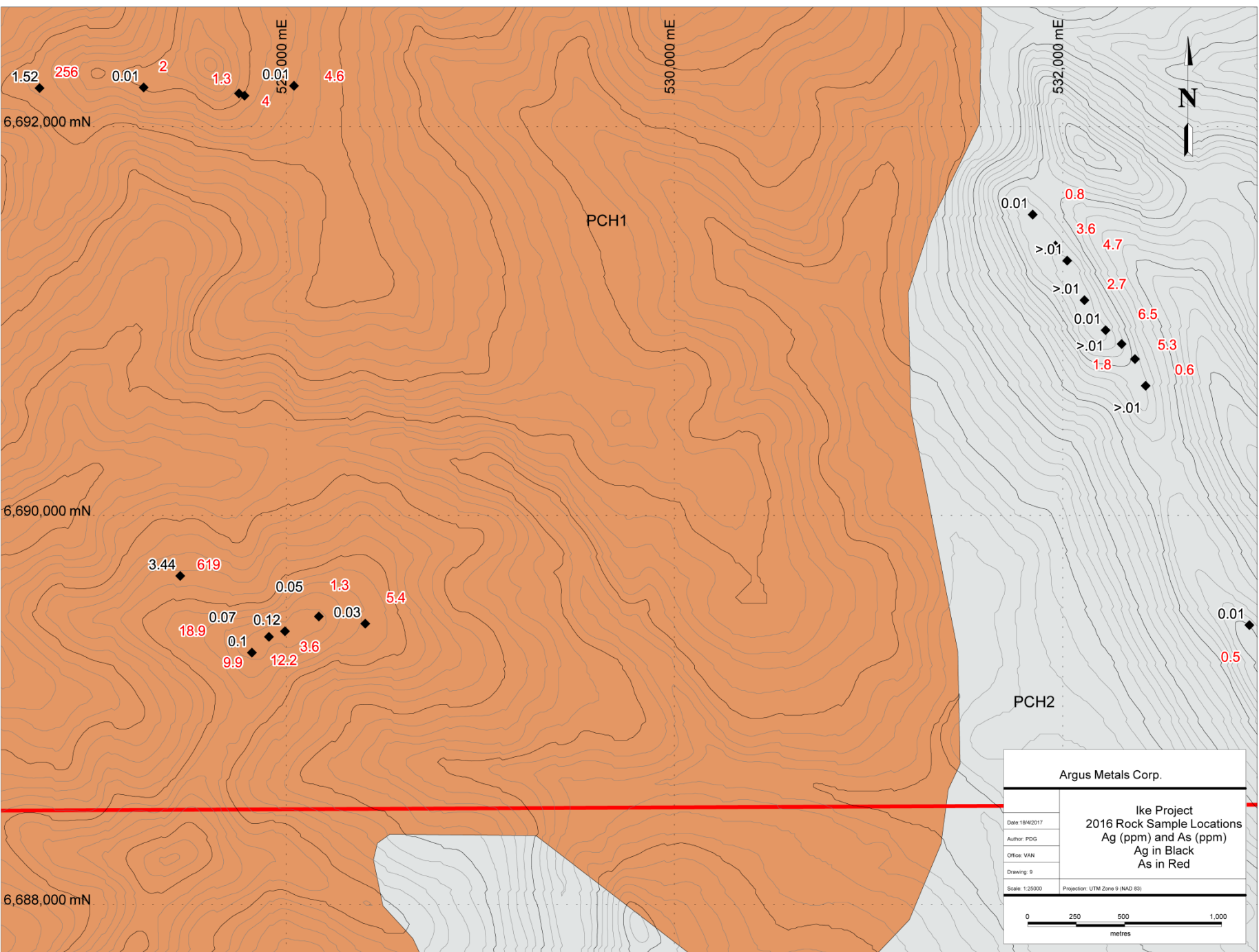


Figure 9: 2016 Ike Project Rock Samples Results – Ag ppm and As ppm

10.0 DISCUSSION & CONCLUSIONS

The Ike 2016, and in particular, the 2011 exploration programs were successful in accessing and geochemically sampling portions of the large Ike Property. These programs served to establish baseline geochemical information for the Property as well as in first and second phase prospecting and geological sampling. These ground-based programs have served to identify a high priority geochemical gold/arsenic anomalies for more detailed follow-up mineral exploration programs. In specific, stream sediment geochemical surveys have confirmed anomalous Au values in creeks within the Ike sampling area as indicated by historical stream sediment data. Anomalous Au data are associated with elevated levels of As and Sb in these samples. "Ridge and spur", contour and grid soil sampling has identified areas of anomalous Au in soils in the upper catchments of streams containing anomalous Au. The soil data indicate an association with As, Sb, Bi, Pb and Zn. High-density rock sampling in one localized area of the claim group failed to identify significant Au mineralization in bedrock, but many of the samples are elevated in Sb. Overall, surficial geochemical data from the 2011 field season indicate that the central and north-central portions of the claim group appear to be most prospective for Au mineralization. The southern portion of the claim group appears more prospective for Pb and Zn mineralization. This area was previously investigated by Cypress Anvil Mining Corporation in 1981. The property has not been extensively prospected, and many high priority stream sediment and soil Au anomalies remain to be investigated.

The 2016 exploration program focused on grid-based soils sampling as well as ridge-and-spur style reconnaissance soils/rock chip sampling. The program was designed to explore an under-explored portion of the claim block (south-central Ike) that had returned anomalous base metals and arsenic geochemical signatures during the 2011 ridge-and-spur reconnaissance programs. Coincident with the above grid-based geochemical exploration programs, a ridge-and-spur reconnaissance soils and rock sampling line was established in a hitherto un-explored portion of the Ike Property (southeast Ike). All of these target area contained mapped lithologies that were considered prospective for sediment-hosted precious metals mineralization. Several discrete arsenic, antimony, zinc and lead anomalies were determined from this survey and warrant detailed follow-up.

The Ike Project covers a large area of elevated exploration potential, as it covers under-explored areas of calcareous sediments within a known prolific mineralized zone. The Project has the potential to host sediment-hosted gold mineralization (stratigraphically and/or structurally controlled) as well as replacement-style base metals mineralization.

The Project has seen two focused, modern exploration campaigns to date, the 2011, \$350,000 preliminary geochemical exploration program designed to assess the Property as a whole, and then the targeted 2016, \$36,000 exploration program designed to follow-up on geochemical anomalies with targeted grid-based assessment

A two-phase exploration program is recommended for the Ike Project:

Phase I:

Pre-field work: A series of remote sensing data acquisition is highly recommended; this should concentrate on LiDAR surveys initially, and if warranted, airphoto coverage of the entirety of the Project area. The acquisition of such data would aid in the Property-wide structural analysis which would assist with the identification of priority targets for further exploration.

In conjunction with this program, a Class III Exploration Permit should be applied for with the Yukon Government – as such a license will allow the Company the ability to advance the Property through more high-impact programs including drilling, geophysical surveys, trenches and on-tenure camp support.

Phase II:

15 day field program: Based on the results of Phase 1, a series of grid-based and contour/ridge-and-spur geochemical soils sampling programs are recommended. Geochemical sampling is the most efficient and cost-effective approach to pass evaluate the gold exploration potential of the Project. The 2011 and 2016 have begun this process, however approximately 75% of the Property remains untested.

Should the results of Phase II prove compelling, a follow-up a heli-portable RAB/RC drill program coincident with a series of targeted trenches through prospective geochemical soils anomalies may be warranted.

Community consultation programs should be conducted before, during and after each of these work phases.

Table 18.1 presents a recommended budget to execute above detailed Phase 1 and Phase 2 mineral exploration programs.

Table 2: Recommended Ike Project Exploration Budget

Phase I: Pre-Field Activities	Unit Cost	Cost
LiDAR Survey over Project Area		\$35,000
Chemical Assay Threshold 2016 Soils Samples	70 samples @ \$35/Sample	\$2,450
Class III Land Use Permit Application Filing		\$5,000
First Nation and Community Consultation		\$10,000
Total		\$52,450
Phase II: 15 Day Ground-Based Program		
	Unit Cost	Cost
Helicopter	20 hours @ \$1650/Hour	\$33,000
Watson Lake Accommodations (House Rental)	15 days @ \$300/night	\$4,500
Project Geologist	20 days @ \$600/day	\$12,000
4 Samplers	15 days @ \$1,200/day	\$18,000
Cook	15 days @ \$300/day	\$1,500
Food	15 days @ \$50/person/day	\$3,750
Truck Rental	2 Weeks @ \$500/week	\$1,000
XRF Analysis	1,400 Soil Samples	\$5,600
Geochemical Analysis	250 Rock and Soils @ \$35 per sample	\$8,750
Fuel		\$1,200
Sample Consumables (Bags/Tags/Flags/Etc.)		\$750
Equipment Rental (GPS, Safety Gear, Power Saws, Sampling equipment, etc.)		\$1,000

Freight/Expediting		\$3,500
Communications (Radios and Sat Phones)		\$1,000
Contingency @ 10%		\$14,800
Phase II Total		\$110,350

Phase I and II Totals

\$162,800

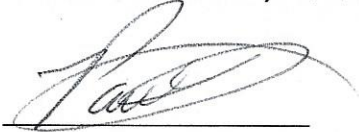
APPENDIX A – Statement of Qualifications

Certification – Paul Gray, P.Geol.

I, Paul Gray, of the city of Vancouver, in the Province of British Columbia, HEREBY CERTIFY:

1. That I oversaw the 2016 exploration work property from August 15 – August 22, 2016.
2. I graduated with a Bachelor of Science degree in Earth Science from the Dalhousie University in 1997 and with an Honours Bachelor of Science degree in Earth Science from Dalhousie University in 2004.
3. I am a member of the Association of Engineers and Geoscientists of British Columbia, Registered in the Province of British Columbia (APEGBC No. 29833).
4. I have practiced my profession as a geologist for 20 years, working in British Columbia, the Yukon and Northwest Territories, the United States of America, Central America, South America, and Asia. In particular, I have worked as an exploration geologist with a focus on base metals and precious metals exploration in British Columbia and the Yukon Territory

SIGNED at Vancouver, B.C. this 24th day of May, 2017



Paul D. Gray, P.Geol.



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APPENDIX C – Statement of Expenditures

Date	Company	Amount
8-23-16	Tundra Helicopters	\$ 10,289.50
9-23-2016	ALS Labs	\$ 1,488.45
9-1-2016	XRF	\$ 1,872.00
8-23-16	Soil Samplers	\$ 5,755.00
8-23-16	Project Manager	\$ 3,200.00
8-23-16	Room/Board/Food/Travel	\$ 5,028.76
8-23-16	Equipment and Consumables	\$ 2,085.00
8-23-16	Project Geologist	\$ 6,306.87
Total		\$ 36,045.58

APPENDIX D – Sample Information Compilation

Ike Project: 2016 Assessment Report - XRF Soil Sample Compilation

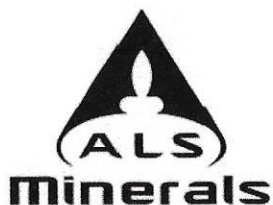
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Ike Project: 2016 Assessment Report - XRF Soil Sample Compilation

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Sample Number	UTM83 Easting	UTM83 Northing	Elevation (m)	Date	Claim group	Name of Sampler	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	
							ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
1568422	562735	6701953	1712	8/16/2016	IKE	JKM	3.44	0.41	619	<0.2	<10	10	0.9	2.77	0.02	0.63	51	0.2	8	1.66	34.4	0.94	2.41	0.07	0.9	0.01	0.11	0.26	21.7	2	0.01	46	3.04	0.01	22.9	1	60	473	37.2	<0.00	0.02	6.02	0.5	2.2	1.8	1.5	0.02	0.04	27.2	<0.00	0.4	5.71	1	0.95	28.4	88	
1568423	562734	6701953	1715	8/16/2016	IKE	JKM	0.07	0.47	9.9	<0.2	<10	40	0.16	0.08	1.85	0.1	10.8	2.5	30	1.26	11.3	2.77	1.49	0.05	0.04	0.02	0.02	0.01	6.7	6.7	0.3	572	2.32	0.01	0.07	8.2	260	8	3	<0.00	0.06	0.76	0.9	0.2	<0.2	60.1	<0.01	0.01	1.3	<0.00	0.02	0.26	4	<0.05	3.47	38	
1568424	562733	6701954	1714	8/16/2016	IKE	JKM	0.12	0.26	12.2	<0.2	<10	10	0.12	0.14	0.04	0.01	42.1	14.3	42	0.65	9.4	0.86	1.14	0.06	0.02	0.01	0.01	0.01	11.7	8.8	0.12	706	3.18	0.01	0.05	10.3	240	85.8	1.6	<0.00	0.01	0.31	0.6	0.3	<0.2	2.1	<0.01	0.01	0.6	<0.00	0.03	0.08	3	<0.05	5.7	37	
1568425	562732	6701955	1716	8/16/2016	IKE	JKM	0.03	1.18	5.4	<0.2	<10	20	0.21	0.18	0.04	0.03	30.7	6.5	45	1.21	10.3	2.66	3.99	0.06	0.1	0.02	0.01	0.08	16.8	24.3	0.38	442	2.55	0.04	0.05	16.5	310	14.2	6	<0.00	0.01	0.22	1.7	<0.2	0.2	4.2	<0.01	0.02	6.9	<0.00	0.04	0.52	11	<0.05	2.37	51	
1568426	562731	6701956	1717	8/16/2016	IKE	JKM	0.05	0.4	1.3	<0.2	<10	70	0.16	0.26	0.16	0.27	37.5	6.2	28	0.45	7.7	2.17	1.82	0.06	0.06	0.02	0.04	0.04	17.9	5.6	0.15	682	1.6	0.06	<0.05	16.1	280	43.6	2.1	<0.00	0.01	<0.05	2.8	0.3	<0.2	27.8	<0.01	0.02	8.7	<0.00	0.02	0.58	12	<0.05	3.59	151	
1568427	562731	6701956	1718	8/17/2016	IKE	JKM	0.1	0.87	3.6	<0.2	<10	410	0.22	0.07	0.91	0.17	26.7	22.9	44	0.69	14.7	2.01	3.92	0.05	0.04	0.04	0.02	0.08	8.5	13.2	0.55	1160	2.13	0.03	<0.05	26.6	560	17.1	3.9	0	0.04	0.43	3.3	0.7	0.2	45.4	<0.01	0.02	1.2	<0.00	0.05	0.24	36	<0.05	8.07	63	
1568428	562731	6701956	1720	8/17/2016	IKE	JKM	0.27	2.49	18.9	<0.2	<10	30	0.44	0.27	0.01	0.02	49.6	22.9	47	1.76	28.3	5.68	8.34	0.09	0.07	0.02	0.03	0.11	21.9	62.6	0.8	889	1.49	0.04	<0.05	38	410	7.8	8.5	<0.00	0.02	0.82	3.3	0.2	<0.2	13.9	<0.01	0.01	8.4	<0.00	0.07	0.5	22	<0.05	4.25	90	
1568429	562731	6701956	1720	8/17/2016	IKE	JKM	0.01	0.28	4.6	<0.2	<10	30	0.13	0.07	0.06	0.03	28.3	3.2	26	0.46	7.9	1.5	0.92	0.05	0.05	0.01	0.01	0.08	13.8	4.8	0.06	311	1.84	0.01	<0.05	7.1	130	2	4.3	<0.00	0.01	0.6	0.9	0.2	<0.2	2.7	<0.01	0.01	3	<0.00	0.04	0.31	4	<0.05	1.56	29	
1568430	562730	6701957	1720	8/17/2016	IKE	JKM	0.02	0.54	4	<0.2	<10	30	0.12	0.08	0.01	<0.01	30.4	2.8	34	0.31	9.1	1.26	1.54	0.05	0.06	0.02	<0.00	0.07	14.7	11.9	0.2	162	2.53	0.01	<0.05	6.8	110	7.8	3.9	0	0.02	0.47	0.5	0.3	<0.2	3.2	<0.01	0.01	2.8	<0.00	0.02	0.24	4	<0.05	1.1	14	
1568431	562728	6701959	1720	8/17/2016	IKE	JKM	<0.01	0.23	1.3	<0.2	<10	20	0.07	0.04	0.02	0.01	20.6	1.4	26	0.29	12	0.71	0.77	<0.05	0.04	0.02	<0.00	0.06	10	3.9	0.07	80	1.82	0.01	<0.05	3.6	160	1.3	3.7	<0.00	0.01	0.16	0.4	<0.2	<0.2	1.6	<0.01	<0.01	1.9	<0.00	0.02	0.12	3	<0.05	0.93	8	
1568432	562725	6701962	1720	8/17/2016	IKE	JKM	0.01	<0.01	2	<0.2	<10	10	0.07	0.01	>25.0	0.07	0.71	0.4	1	<0.05	1.4	0.05	<0.05	<0.05	<0.02	0.02	<0.00	<0.01	0.5	0.1	0.11	170	0.1	0.01	<0.05	<0.2	220	1.2	0.1	<0.00	0.01	0.11	0.1	0.2	<0.2	103	<0.01	<0.01	<0.2	<0.00	<0.02	0.09	<1	<0.05	0.91	5	
1568433	562724	6701962	1719	8/18/2016	IKE	JKM	1.52	2.7	256	<0.2	<10	50	0.71	0.21	0.3	0.74	80.4	16.7	34	1.84	570	6.13	8.92	0.1	0.06	0.02	0.03	0.19	37	55.2	0.9	887	0.52	0.02	0.05	27.5	660	40.2	12.8	<0.00	0.02	44.4	3.5	0.5	0.2	11.4	<0.01	0.01	12.5	<0.00	0.18	0.58	24	0.2	11.25	351	
1568434	562720	6701965	1721	8/18/2016	IKE	JKM	0.01	0.03	6.5	<0.2	<10	10	0.16	0.01	>25.0	0.01	2.79	0.5	1	0.09	2.8	0.1	0.12	<0.05	0.02	0.05	<0.00	0.01	1.4	0.4	0.13	82	<0.05	0.01	<0.05	<0.2	360	1.2	0.4	<0.00	0.01	0.67	0.4	0.3	<0.2	1660	<0.01	0.01	0.2	<0.00	<0.02	0.86	1	<0.05	2.63	3	
1568435	562718	6701965	1723	8/18/2016	IKE	JKM	<0.01	0.01	0.6	<0.2	<10	10	0.1	0.01	>25.0	<0.01	1.8	0.3	<1	<0.05	0.8	0.04	<0.05	<0.05	<0.02	0.03	<0.00	<0.01	1	0.2	0.22	22	<0.05	0.02	<0.05	<0.2	240	0.5	0.2	<0.00	0.01	0.07	0.2	0.3	<0.2	930	<0.01	0.01	<0.2	<0.00	<0.02	0.82	1	<0.05	1.41	<2	
1568436	562716	6701967	1723	8/19/2016	IKE	JKM	0.01	1.29	0.5	<0.2	<10	110	0.63	0.05	1.11	0.02	40	4.7	9	0.68	1.7	2.19	6.92	0.11	0.21	0.01	0.02	0.13	19.9	43.4	0.66	475	0.33	0.07	1.57	2.2	560	7	9.9	<0.00	0.01	<0.05	6.3	0.4	1.9	20.8	0.01	<0.01	16.7	0.18	0.05	1.48	47	0.13	12.8	41	
1568437	562715	6701969	1724	8/19/2016	IKE	JKM	0.01	0.05	5.3	<0.2	<10	10	0.1	0.01	>25.0	0.01	4.23	0.5	1	0.15	1.8	0.18	0.3	<0.05	<0.02	0.03	<0.00	0.02	2.4	1.2	0.08	65	0.06	0.02	0.32	0.2	350	1.6	1.8	<0.00	0.01	0.73	0.6	0.3	<0.2	1840	<0.01	0.01	0.8	<0.00	<0.02	0.49	1	<0.05	3.3	5	
1568438	562714	6701969	1724	8/19/2016	IKE	JKM	<0.01	0.02	1.8	<0.2	<10	10	0.09	0.01	>25.0	0.01	3.82	0.4	1	0.17	1.2	0.08	0.11	<0.05	0.02	0.02	<0.00	0.01	3.2	0.2	0.1	30	<0.05	0.01	0.14	<0.2	370	1.1	0.5	<0.00	0.01	0.56	0.9	0.3	<0.2	881	<0.01	<0.01	0.3	<0.00	<0.02	0.38	<1	<0.05	3.54	3	
1568439	562713	6701970	1724	8/19/2016	IKE	JKM	<0.01	0.01	2.7	<0.2	<10	<10	0.07	0.01	>25.0	0.01	1.73	0.8	5	0.09	0.9	0.09	0.06	<0.05	<0.02	0.02	<0.00	<0.01	1	0.2	0.07	85	0.49	0.01	<0.05	0.6	250	0.9	0.2	<0.00	0.01	0.35	0.2	0.3	<0.2	878	<0.01	0.02	0.2	<0.00	<0.02	0.36	1	<0.05	1.69	2	
1568440	562712	6701971	1725	8/19/2016	IKE	JKM	<0.01	0.02	4.7	<0.2	<10	10	0.15	0.01	>25.0																																										

APPENDIX E – Assay Certificates



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CERTIFICATE WH16139957

This report is for 21 Rock samples submitted to our lab in Whitehorse, YT, Canada on 23-AUG-2016.

The following have access to data associated with this certificate:

PAUL GRAY

JASON MCLAUGHLIN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

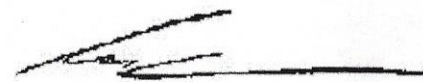
ALS CODE	DESCRIPTION
ME-MS41	Ultra Trace Aqua Regia ICP-MS

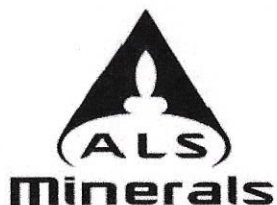
To: PDG GEOLOGICAL
ATTN: PAUL GRAY

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



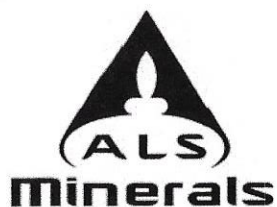
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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05
1568422		0.65	3.44	0.41	619	<0.2	<10	10	0.90	2.77	0.02	0.63	51.0	0.2	8	1.66
1568423		3.38	0.07	0.47	9.9	<0.2	<10	40	0.16	0.08	1.85	0.10	10.80	2.5	30	1.26
1568424		1.56	0.12	0.26	12.2	<0.2	<10	10	0.12	0.14	0.04	0.01	42.1	14.3	42	0.65
1568425		2.45	0.03	1.18	5.4	<0.2	<10	20	0.21	0.18	0.04	0.03	30.7	6.5	45	1.21
1568426		2.60	0.05	0.40	1.3	<0.2	<10	70	0.16	0.26	0.16	0.27	37.5	6.2	28	0.45
1568427		2.84	0.10	0.87	3.6	<0.2	<10	410	0.22	0.07	0.91	0.17	26.7	22.9	44	0.69
1568428		2.06	0.27	2.49	18.9	<0.2	<10	30	0.44	0.27	0.01	0.02	49.6	22.9	47	1.76
1568429		2.11	0.01	0.28	4.6	<0.2	<10	30	0.13	0.07	0.06	0.03	28.3	3.2	26	0.46
1568430		1.66	0.02	0.54	4.0	<0.2	<10	30	0.12	0.08	0.01	<0.01	30.4	2.8	34	0.31
1568431		0.89	<0.01	0.23	1.3	<0.2	<10	20	0.07	0.04	0.02	0.01	20.6	1.4	26	0.29
1568432		1.76	0.01	<0.01	2.0	<0.2	<10	10	0.07	0.01	>25.0	0.07	0.71	0.4	1	<0.05
1568433		1.77	1.52	2.70	256	<0.2	<10	50	0.71	0.21	0.30	0.74	80.4	16.7	34	1.84
1568434		2.32	0.01	0.03	6.5	<0.2	<10	10	0.16	0.01	>25.0	0.01	2.79	0.5	1	0.09
1568435		1.86	<0.01	0.01	0.6	<0.2	<10	10	0.10	0.01	>25.0	<0.01	1.80	0.3	<1	<0.05
1568436		1.53	0.01	1.29	0.5	<0.2	<10	110	0.63	0.05	1.11	0.02	40.0	4.7	9	0.68
1568437		0.79	0.01	0.05	5.3	<0.2	<10	10	0.10	0.01	>25.0	0.01	4.23	0.5	1	0.15
1568438		1.45	<0.01	0.02	1.8	<0.2	<10	10	0.09	0.01	>25.0	0.01	3.82	0.4	1	0.17
1568439		1.46	<0.01	0.01	2.7	<0.2	<10	<10	0.07	0.01	>25.0	0.01	1.73	0.8	5	0.09
1568440		1.62	<0.01	0.02	4.7	<0.2	<10	10	0.15	0.01	>25.0	0.01	3.90	0.5	1	0.33
1568441		3.39	0.02	0.23	3.6	<0.2	<10	100	0.10	0.03	18.95	0.03	10.80	1.2	20	0.25
1568442		2.69	0.01	0.56	0.8	<0.2	<10	60	0.31	0.03	>25.0	0.01	10.80	2.5	13	0.95



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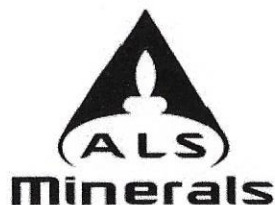
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CERTIFICATE OF ANALYSIS WH16139957

Sample Description	Method Analyte Units LOR	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05
1568422		34.4	0.94	2.41	0.07	0.90	0.01	0.113	0.26	21.7	2.0	0.01	46	3.04	0.01	22.9
1568423		11.3	2.77	1.49	0.05	0.04	0.02	0.015	0.01	6.7	6.7	0.30	572	2.32	0.01	0.07
1568424		9.4	0.86	1.14	0.06	0.02	0.01	0.007	0.01	11.7	8.8	0.12	706	3.18	0.01	0.05
1568425		10.3	2.66	3.99	0.06	0.10	0.02	0.014	0.08	16.8	24.3	0.38	442	2.55	0.04	0.05
1568426		7.7	2.17	1.82	0.06	0.06	0.02	0.038	0.04	17.9	5.6	0.15	682	1.60	0.06	<0.05
1568427		14.7	2.01	3.92	0.05	0.04	0.04	0.017	0.08	8.5	13.2	0.55	1160	2.13	0.03	<0.05
1568428		28.3	5.68	8.34	0.09	0.07	0.02	0.025	0.11	21.9	62.6	0.80	889	1.49	0.04	<0.05
1568429		7.9	1.50	0.92	0.05	0.05	0.01	0.010	0.08	13.8	4.8	0.06	311	1.84	0.01	<0.05
1568430		9.1	1.26	1.54	0.05	0.06	0.02	<0.005	0.07	14.7	11.9	0.20	162	2.53	0.01	<0.05
1568431		12.0	0.71	0.77	<0.05	0.04	0.02	<0.005	0.06	10.0	3.9	0.07	80	1.82	0.01	<0.05
1568432		1.4	0.05	<0.05	<0.05	<0.02	0.02	<0.005	<0.01	0.5	0.1	0.11	170	0.10	0.01	<0.05
1568433		570	6.13	8.92	0.10	0.06	0.02	0.029	0.19	37.0	55.2	0.90	887	0.52	0.02	0.05
1568434		2.8	0.10	0.12	<0.05	0.02	0.05	<0.005	0.01	1.4	0.4	0.13	82	<0.05	0.01	<0.05
1568435		0.8	0.04	<0.05	<0.05	<0.02	0.03	<0.005	<0.01	1.0	0.2	0.22	22	<0.05	0.02	<0.05
1568436		1.7	2.19	6.92	0.11	0.21	0.01	0.018	0.13	19.9	43.4	0.66	475	0.33	0.07	1.57
1568437		1.8	0.18	0.30	<0.05	<0.02	0.03	<0.005	0.02	2.4	1.2	0.08	65	0.06	0.02	0.32
1568438		1.2	0.08	0.11	<0.05	0.02	0.02	<0.005	0.01	3.2	0.2	0.10	30	<0.05	0.01	0.14
1568439		0.9	0.09	0.06	<0.05	<0.02	0.02	<0.005	<0.01	1.0	0.2	0.07	85	0.49	0.01	<0.05
1568440		1.0	0.08	0.08	<0.05	0.02	0.03	<0.005	0.01	2.2	0.2	0.17	100	<0.05	0.01	<0.05
1568441		6.0	0.59	0.80	<0.05	0.03	0.01	0.010	0.03	5.1	3.5	0.36	86	2.12	0.02	<0.05
1568442		2.8	0.96	2.07	<0.05	0.02	0.01	0.010	0.27	5.5	8.4	0.38	149	0.34	0.02	0.66



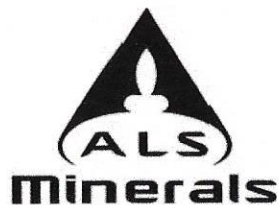
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Sample Description	Method Analyte Units LOR	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005
1568422		1.0	60	473	37.2	<0.001	0.02	6.02	0.5	2.2	1.8	1.5	0.02	0.04	27.2	<0.005
1568423		8.2	260	8.0	3.0	<0.001	0.06	0.76	0.9	0.2	<0.2	60.1	<0.01	0.01	1.3	<0.005
1568424		10.3	240	85.8	1.6	<0.001	0.01	0.31	0.6	0.3	<0.2	2.1	<0.01	0.01	0.6	<0.005
1568425		16.5	310	14.2	6.0	<0.001	0.01	0.22	1.7	<0.2	0.2	4.2	<0.01	0.02	6.9	<0.005
1568426		16.1	280	43.6	2.1	<0.001	0.01	<0.05	2.8	0.3	<0.2	27.8	<0.01	0.02	8.7	<0.005
1568427		26.6	560	17.1	3.9	0.001	0.04	0.43	3.3	0.7	0.2	45.4	<0.01	0.02	1.2	<0.005
1568428		38.0	410	7.8	8.5	<0.001	0.02	0.82	3.3	0.2	<0.2	13.9	<0.01	0.01	8.4	<0.005
1568429		7.1	130	2.0	4.3	<0.001	0.01	0.60	0.9	0.2	<0.2	2.7	<0.01	0.01	3.0	<0.005
1568430		6.8	110	7.8	3.9	0.001	0.02	0.47	0.5	0.3	<0.2	3.2	<0.01	0.01	2.8	<0.005
1568431		3.6	160	1.3	3.7	<0.001	0.01	0.16	0.4	<0.2	<0.2	1.6	<0.01	<0.01	1.9	<0.005
1568432		<0.2	220	1.2	0.1	<0.001	0.01	0.11	0.1	0.2	<0.2	103.0	<0.01	<0.01	<0.2	<0.005
1568433		27.5	660	40.2	12.8	<0.001	0.02	44.4	3.5	0.5	0.2	11.4	<0.01	0.01	12.5	<0.005
1568434		<0.2	360	1.2	0.4	<0.001	0.01	0.67	0.4	0.3	<0.2	1660	<0.01	0.01	0.2	<0.005
1568435		<0.2	240	0.5	0.2	<0.001	0.01	0.07	0.2	0.3	<0.2	930	<0.01	0.01	<0.2	<0.005
1568436		2.2	560	7.0	9.9	<0.001	0.01	<0.05	6.3	0.4	1.9	20.8	0.01	<0.01	16.7	0.175
1568437		0.2	350	1.6	1.8	<0.001	0.01	0.73	0.6	0.3	<0.2	1840	<0.01	0.01	0.8	<0.005
1568438		<0.2	370	1.1	0.5	<0.001	0.01	0.56	0.9	0.3	<0.2	881	<0.01	<0.01	0.3	<0.005
1568439		0.6	250	0.9	0.2	<0.001	0.01	0.35	0.2	0.3	<0.2	878	<0.01	0.02	0.2	<0.005
1568440		<0.2	300	0.8	0.5	<0.001	0.01	0.84	0.3	0.4	<0.2	848	<0.01	0.01	0.2	<0.005
1568441		5.5	310	2.3	2.2	0.001	0.01	0.36	0.5	0.3	<0.2	153.5	<0.01	0.02	0.8	<0.005
1568442		4.4	310	1.4	20.3	<0.001	0.02	0.11	2.6	0.2	0.3	1040	<0.01	0.01	0.9	0.046



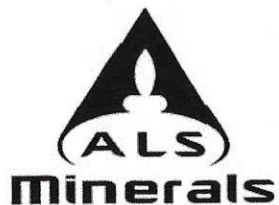
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Sample Description	Method Analyte Units LOR	ME-MS41 Ti ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5
1568422		0.40	5.71	1	0.95	28.4	88	20.4
1568423		0.02	0.26	4	<0.05	3.47	38	1.6
1568424		0.03	0.08	3	<0.05	5.70	37	<0.5
1568425		0.04	0.52	11	<0.05	2.37	51	4.2
1568426		0.02	0.58	12	<0.05	3.59	151	2.2
1568427		0.05	0.24	36	<0.05	8.07	63	1.5
1568428		0.07	0.50	22	<0.05	4.25	90	3.2
1568429		0.04	0.31	4	<0.05	1.56	29	2.4
1568430		0.02	0.24	4	<0.05	1.10	14	2.4
1568431		0.02	0.12	3	<0.05	0.93	8	1.4
1568432		<0.02	0.09	<1	<0.05	0.91	5	<0.5
1568433		0.18	0.58	24	0.20	11.25	351	3.0
1568434		<0.02	0.86	1	<0.05	2.63	3	1.1
1568435		<0.02	0.82	1	<0.05	1.41	<2	<0.5
1568436		0.05	1.48	47	0.13	12.80	41	4.3
1568437		<0.02	0.49	1	<0.05	3.30	5	0.7
1568438		<0.02	0.38	<1	<0.05	3.54	3	0.9
1568439		<0.02	0.36	1	<0.05	1.69	2	<0.5
1568440		<0.02	1.02	1	<0.05	3.40	2	1.0
1568441		0.02	0.47	6	<0.05	3.37	22	1.3
1568442		0.10	0.96	14	<0.05	3.62	7	0.9



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CERTIFICATE OF ANALYSIS WH16139957

CERTIFICATE COMMENTS

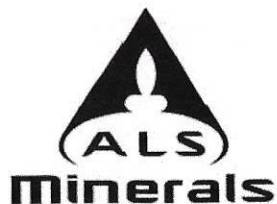
ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada.
CRU-31 CRU-QC LOG-22 PUL-31
PUL-QC SPL-21 WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
ME-MS41



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QC CERTIFICATE WH16139957

This report is for 21 Rock samples submitted to our lab in Whitehorse, YT, Canada on 23-AUG-2016.

The following have access to data associated with this certificate:

PAUL GRAY

JASON MCLAUGHLIN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	Ultra Trace Aqua Regia ICP-MS

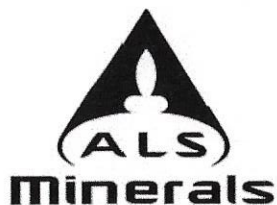
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ATTN: PAUL GRAY

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



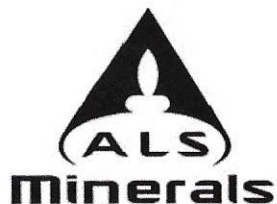
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QC CERTIFICATE OF ANALYSIS WH16139957

Sample Description	Method Analyte Units LOR	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2
STANDARDS																
OGGeo08		19.40	2.16	122.0	<0.2	<10	90	0.72	11.15	0.93	19.40	60.5	96.0	84	9.00	8270
Target Range - Lower Bound		18.15	2.05	107.0	<0.2	<10	60	0.61	9.44	0.82	16.75	56.7	87.2	75	8.68	7800
Upper Bound		22.2	2.53	131.0	0.4	30	110	0.89	11.55	1.02	20.5	69.3	107.0	93	10.70	8980
OREAS 920		0.10	2.46	5.0	<0.2	<10	90	0.85	0.72	0.41	0.06	77.1	15.8	45	2.24	111.5
Target Range - Lower Bound		0.07	2.18	3.8	<0.2	<10	50	0.59	0.60	0.28	0.04	64.8	13.4	37	1.84	102.0
Upper Bound		0.12	2.68	4.9	0.4	20	110	0.87	0.76	0.37	0.09	79.2	16.6	48	2.36	118.0
BLANKS																
BLANK		<0.01	<0.01	0.1	<0.2	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02	<0.1	<1	<0.05	<0.2
Target Range - Lower Bound		<0.01	<0.01	<0.1	<0.2	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02	<0.1	<1	<0.05	<0.2
Upper Bound		0.02	0.02	0.2	0.4	20	20	0.10	0.02	0.02	0.02	0.04	0.2	2	0.10	0.4
DUPLICATES																
1568431		<0.01	0.23	1.3	<0.2	<10	20	0.07	0.04	0.02	0.01	20.6	1.4	26	0.29	12.0
DUP		<0.01	0.24	1.2	<0.2	<10	30	0.07	0.05	0.02	<0.01	20.0	1.4	24	0.29	11.7
Target Range - Lower Bound		<0.01	0.21	1.1	<0.2	<10	<10	<0.05	0.03	<0.01	<0.01	19.25	1.2	23	0.23	11.2
Upper Bound		0.02	0.26	1.4	0.4	20	40	0.10	0.06	0.03	0.02	21.3	1.6	27	0.35	12.5



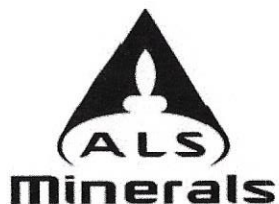
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QC CERTIFICATE OF ANALYSIS WH16139957

Sample Description	Method Analyte Units LOR	ME-MS41 Fe %	ME-MS41 Ga ppm	ME-MS41 Ge ppm	ME-MS41 Hf ppm	ME-MS41 Hg ppm	ME-MS41 In ppm	ME-MS41 K %	ME-MS41 La ppm	ME-MS41 Li ppm	ME-MS41 Mg %	ME-MS41 Mn ppm	ME-MS41 Mo ppm	ME-MS41 Na %	ME-MS41 Nb ppm	ME-MS41 Ni ppm
		0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05	0.2
STANDARDS																
OGGeo08		4.99	8.44	0.16	0.75	0.44	1.430	1.04	29.4	30.5	0.99	403	895	0.30	1.28	8780
Target Range - Lower Bound		4.51	8.05	0.21	0.72	0.41	1.335	0.94	27.7	29.8	0.84	350	811	0.26	0.97	7760
Upper Bound		5.53	9.95	0.45	0.92	0.57	1.645	1.18	34.3	36.6	1.05	438	991	0.34	1.29	9480
OREAS 920		3.60	7.29	0.10	0.63	0.02	0.032	0.45	39.3	22.9	1.14	546	0.38	0.03	0.44	40.2
Target Range - Lower Bound		3.26	6.12	<0.05	0.53	<0.01	0.019	0.39	33.3	19.0	0.98	472	0.29	<0.01	0.31	34.4
Upper Bound		4.00	7.60	0.10	0.69	0.02	0.043	0.50	41.1	23.4	1.22	588	0.53	0.02	0.55	42.4
BLANKS																
BLANK		<0.01	<0.05	<0.05	<0.02	<0.01	<0.005	<0.01	<0.2	<0.1	<0.01	<5	<0.05	0.01	<0.05	<0.2
Target Range - Lower Bound		<0.01	<0.05	<0.05	<0.02	<0.01	<0.005	<0.01	<0.2	<0.1	<0.01	<5	<0.05	<0.01	<0.05	<0.2
Upper Bound		0.02	0.10	0.10	0.04	0.02	0.010	0.02	0.4	0.2	0.02	10	0.10	0.02	0.10	0.4
DUPLICATES																
1568431		0.71	0.77	<0.05	0.04	0.02	<0.005	0.06	10.0	3.9	0.07	80	1.82	0.01	<0.05	3.6
DUP		0.73	0.76	<0.05	0.04	0.01	<0.005	0.06	9.9	3.9	0.07	82	1.60	0.01	<0.05	3.3
Target Range - Lower Bound		0.67	0.68	<0.05	<0.02	<0.01	<0.005	0.05	9.3	3.6	0.06	72	1.57	<0.01	<0.05	3.1
Upper Bound		0.77	0.85	0.10	0.06	0.02	0.010	0.07	10.6	4.2	0.08	90	1.85	0.02	0.10	3.8



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QC CERTIFICATE OF ANALYSIS WH16139957

Sample Description	Method Analyte Units LOR	ME-MS41 P ppm	ME-MS41 Pb ppm	ME-MS41 Rb ppm	ME-MS41 Re ppm	ME-MS41 S %	ME-MS41 Sb ppm	ME-MS41 Sc ppm	ME-MS41 Se ppm	ME-MS41 Sn ppm	ME-MS41 Sr ppm	ME-MS41 Ta ppm	ME-MS41 Te ppm	ME-MS41 Th ppm	ME-MS41 Ti %	ME-MS41 Tl ppm
		10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005	0.02
STANDARDS																
OGGeo08		830	7300	117.5	1.345	2.83	20.6	6.2	11.1	12.3	63.1	0.01	0.15	16.6	0.307	1.35
Target Range - Lower Bound		700	6520	109.5	1.295	2.51	17.70	6.0	9.7	12.0	59.6	<0.01	0.14	15.6	0.279	1.14
Upper Bound		880	7970	134.5	1.585	3.09	24.1	7.6	12.3	15.1	73.2	0.03	0.20	19.6	0.353	1.58
OREAS 920		760	21.1	26.9	<0.001	0.04	0.74	3.1	0.8	1.1	18.6	0.01	0.02	16.1	0.147	0.17
Target Range - Lower Bound			19.2	22.2	<0.001	<0.01	0.45	2.5	0.4	0.7	15.0	<0.01	<0.01	13.6	0.106	0.07
Upper Bound			23.9	27.4	0.002	0.05	0.77	3.3	1.3	1.7	18.8	0.02	0.02	17.0	0.140	0.18
BLANKS																
BLANK		<10	<0.2	<0.1	<0.001	0.01	<0.05	<0.1	<0.2	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02
Target Range - Lower Bound		<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02
Upper Bound		20	0.4	0.2	0.002	0.02	0.10	0.2	0.4	0.4	0.4	0.02	0.02	0.4	0.010	0.04
DUPLICATES																
1568431		160	1.3	3.7	<0.001	0.01	0.16	0.4	<0.2	<0.2	1.6	<0.01	<0.01	1.9	<0.005	0.02
DUP		170	1.2	3.7	0.001	0.01	0.16	0.4	<0.2	<0.2	1.6	<0.01	<0.01	1.9	<0.005	0.02
Target Range - Lower Bound		150	1.0	3.4	<0.001	<0.01	0.10	0.3	<0.2	<0.2	1.3	<0.01	<0.01	1.6	<0.005	<0.02
Upper Bound		180	1.5	4.0	0.002	0.02	0.22	0.5	0.4	0.4	1.9	0.02	0.02	2.2	0.010	0.04



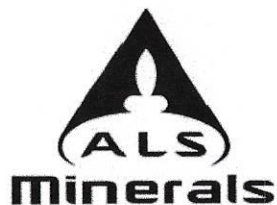
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QC CERTIFICATE OF ANALYSIS WH16139957

Sample Description	Method Analyte Units LOR	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5
STANDARDS							
OGGeo08		4.77	80	3.07	16.60	7100	21.9
Target Range - Lower Bound		4.45	70	2.58	15.35	6500	19.5
Upper Bound		5.55	88	3.60	18.85	7950	27.5
OREAS 920		2.18	27	0.55	19.95	109	24.5
Target Range - Lower Bound		1.89	23	<0.05	16.85	93	17.6
Upper Bound		2.42	30	0.10	20.7	119	25.0
BLANKS							
BLANK		<0.05	<1	<0.05	<0.05	<2	<0.5
Target Range - Lower Bound		<0.05	<1	<0.05	<0.05	<2	<0.5
Upper Bound		0.10	2	0.10	0.10	4	1.0
DUPLICATES							
1568431		0.12	3	<0.05	0.93	8	1.4
DUP		0.13	3	<0.05	0.90	8	1.4
Target Range - Lower Bound		0.07	2	<0.05	0.82	6	0.8
Upper Bound		0.18	4	0.10	1.01	10	2.0



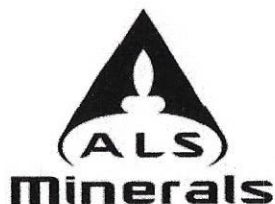
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QC CERTIFICATE OF ANALYSIS WH16139957

	CERTIFICATE COMMENTS
	ANALYTICAL COMMENTS Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g). ME-MS41 LABORATORY ADDRESSES Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada. Applies to Method: CRU-31 CRU-QC LOG-22 PUL-31 PUL-QC SPL-21 WEI-21 Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. Applies to Method: ME-MS41



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CERTIFICATE WH16139959

This report is for 31 Soil samples submitted to our lab in Whitehorse, YT, Canada on 23-AUG-2016.

The following have access to data associated with this certificate:

PAUL GRAY

JASON MCLAUGHLIN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	Ultra Trace Aqua Regia ICP-MS

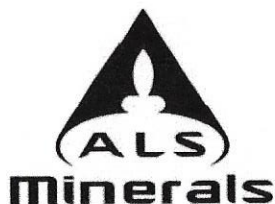
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***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



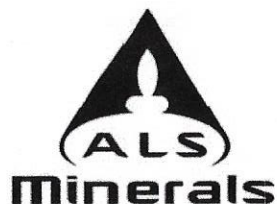
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CERTIFICATE OF ANALYSIS WH16139959

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05
1568177		0.23	0.09	1.68	14.1	<0.2	<10	110	0.62	0.28	0.17	0.39	35.1	8.3	28	1.52
1568310		0.30	0.17	1.35	25.6	<0.2	<10	140	0.47	0.30	0.13	0.29	31.1	7.2	24	1.35
1568316		0.36	0.16	1.79	64.0	<0.2	<10	130	0.71	0.37	0.32	0.37	54.9	18.0	28	1.27
1568325		0.34	0.20	1.25	25.3	<0.2	<10	70	0.32	0.29	0.04	0.13	34.3	6.0	31	2.55
1568349		0.33	0.55	1.71	112.0	<0.2	<10	180	0.80	0.42	0.50	0.66	51.0	18.3	28	2.06
1568470		0.15	0.27	1.89	43.8	<0.2	<10	90	0.74	0.28	0.14	0.21	35.4	13.2	31	1.19
1568471		0.14	0.21	1.60	36.4	<0.2	<10	70	0.53	0.34	0.03	0.09	45.2	7.0	27	12.60
1568472		0.19	0.20	0.99	67.4	<0.2	<10	40	0.43	0.30	0.02	0.14	34.9	3.0	17	1.90
1568473		0.16	0.23	2.12	23.2	<0.2	<10	80	0.57	0.27	0.03	0.18	43.6	10.4	33	1.66
1568474		0.19	0.52	1.34	19.4	<0.2	<10	60	0.33	0.28	0.03	0.11	38.8	5.0	22	3.47
1568475		0.22	0.17	1.32	96.8	<0.2	<10	100	0.57	0.27	0.12	0.35	36.8	8.9	30	1.59
1568476		0.11	0.87	1.15	11.4	<0.2	<10	70	0.27	0.27	0.07	0.09	32.4	3.7	20	1.16
1568477		0.17	0.24	2.32	61.3	<0.2	<10	50	1.08	0.50	0.02	0.29	58.4	13.5	34	4.56
1568478		0.14	0.96	1.43	88.1	<0.2	<10	40	0.33	0.30	0.03	0.10	44.9	5.5	22	2.41
1568479		0.23	0.14	1.42	66.9	<0.2	<10	70	0.47	0.27	0.06	0.22	41.3	7.4	31	1.29
1568480		0.18	0.16	1.44	22.6	<0.2	<10	40	0.29	0.30	0.03	0.12	34.2	7.1	26	5.87
1568481		0.33	0.35	1.90	17.8	<0.2	<10	60	0.50	0.33	0.03	0.26	45.2	7.4	30	7.71
1568482		0.23	0.36	1.54	20.9	<0.2	<10	80	0.46	0.26	0.05	0.25	34.6	7.9	29	3.88
1568483		0.21	0.05	2.11	27.7	<0.2	<10	180	1.09	0.29	0.46	0.25	57.4	8.6	34	1.24
1568484		0.22	1.13	1.17	8.8	<0.2	<10	70	0.31	0.29	0.05	0.13	33.7	3.4	21	3.93
1568492		0.30	0.26	1.48	95.6	<0.2	<10	70	0.51	0.29	0.08	0.16	42.2	6.9	26	1.26
C00011652		0.26	0.27	1.39	68.2	<0.2	<10	60	0.42	0.30	0.02	0.11	48.5	5.3	24	1.95
C00012729		0.39	0.13	1.89	80.8	<0.2	<10	50	1.09	0.47	0.03	0.13	90.9	13.3	30	1.67
C00012757		0.31	0.41	1.96	265	<0.2	<10	40	0.84	0.40	0.05	0.17	72.3	12.8	30	2.17
C00012782		0.37	0.25	2.28	24.3	<0.2	<10	60	0.47	0.31	0.03	0.22	56.2	9.1	35	2.45
C00012865		0.28	0.11	1.70	20.3	<0.2	<10	130	0.68	0.30	0.12	0.21	41.1	8.8	30	1.40
C00012889		0.43	0.02	1.72	12.1	<0.2	<10	70	0.50	0.29	0.03	0.09	45.6	11.6	30	2.21
C00012902		0.46	0.24	1.33	15.0	<0.2	<10	110	0.48	0.28	0.06	0.13	37.6	5.7	22	1.07
C00012911		0.25	0.12	1.06	15.8	<0.2	<10	90	0.25	0.28	0.13	0.21	27.2	5.7	22	1.40
C00012925		0.33	0.55	1.34	14.7	<0.2	<10	60	0.30	0.22	0.05	0.13	29.2	5.4	30	1.44
C00012702		0.26	0.15	1.48	53.3	<0.2	<10	40	0.55	0.43	0.03	0.08	51.0	6.1	24	3.84



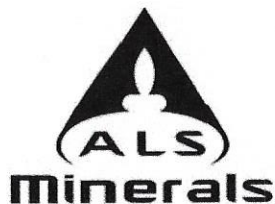
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CERTIFICATE OF ANALYSIS WH16139959

Sample Description	Method Analyte Units LOR	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ca ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05
1568177		11.7	2.52	5.84	<0.05	0.02	0.02	0.025	0.05	16.1	18.9	0.38	256	1.25	<0.01	2.04
1568310		14.9	2.88	5.30	<0.05	<0.02	0.03	0.024	0.05	15.5	25.9	0.39	388	1.08	<0.01	1.02
1568316		36.7	4.17	5.72	<0.05	0.09	0.03	0.025	0.09	27.3	36.2	0.57	865	0.66	<0.01	0.34
1568325		11.5	2.71	5.63	<0.05	0.03	0.02	0.021	0.05	17.0	22.4	0.29	258	0.87	<0.01	1.69
1568349		40.1	3.99	5.52	<0.05	0.10	0.04	0.025	0.11	25.2	34.0	0.50	1030	0.87	<0.01	0.40
1568470		17.2	3.40	5.24	<0.05	0.08	0.02	0.030	0.06	17.2	31.7	0.41	271	1.02	<0.01	2.01
1568471		16.9	3.97	7.40	<0.05	<0.02	0.03	0.029	0.04	22.5	30.3	0.36	315	0.98	<0.01	1.62
1568472		7.2	1.90	5.02	<0.05	<0.02	0.02	0.024	0.03	17.4	13.3	0.18	113	0.88	<0.01	4.48
1568473		23.1	4.21	6.58	<0.05	0.04	0.02	0.023	0.04	22.5	45.8	0.54	472	0.69	<0.01	1.06
1568474		8.7	2.41	6.66	<0.05	0.04	0.03	0.021	0.03	19.8	20.7	0.25	184	0.62	<0.01	1.89
1568475		23.0	3.57	4.55	<0.05	0.02	0.02	0.022	0.05	18.3	33.1	0.38	473	0.88	<0.01	0.45
1568476		5.5	2.14	6.18	<0.05	<0.02	0.01	0.019	0.04	16.4	15.2	0.25	156	0.65	<0.01	2.09
1568477		35.5	4.98	7.22	<0.05	0.09	0.02	0.039	0.04	27.1	58.9	0.58	536	0.94	<0.01	1.77
1568478		14.2	3.07	6.26	<0.05	0.02	0.03	0.022	0.03	23.1	25.4	0.35	295	0.78	<0.01	2.13
1568479		23.3	3.56	4.96	<0.05	0.04	0.01	0.022	0.05	20.6	35.6	0.42	245	1.05	<0.01	0.80
1568480		14.9	3.23	6.54	<0.05	<0.02	0.03	0.024	0.04	17.2	22.9	0.32	355	1.09	<0.01	2.10
1568481		18.0	3.98	7.26	<0.05	<0.02	0.02	0.026	0.04	23.5	38.9	0.39	337	0.74	<0.01	1.38
1568482		14.8	3.29	6.06	<0.05	0.03	0.03	0.024	0.05	17.6	29.4	0.38	304	0.82	<0.01	1.79
1568483		9.7	3.08	6.21	<0.05	0.13	0.03	0.035	0.05	27.2	17.8	0.37	199	0.65	<0.01	1.77
1568484		7.8	2.18	6.58	<0.05	0.03	0.03	0.018	0.04	17.2	13.6	0.20	122	0.67	<0.01	1.93
1568492		18.1	3.73	5.72	<0.05	0.03	0.02	0.021	0.05	21.1	33.2	0.38	266	0.89	<0.01	0.91
C00011652		17.3	3.99	6.75	<0.05	0.03	0.03	0.020	0.04	24.2	21.8	0.26	214	0.83	<0.01	0.96
C00012729		29.9	4.31	6.37	0.08	0.05	0.01	0.046	0.04	43.0	46.2	0.53	670	0.73	<0.01	1.99
C00012757		32.6	4.46	6.67	0.06	0.05	0.02	0.033	0.05	34.8	43.9	0.56	629	0.71	<0.01	2.77
C00012782		22.5	4.66	7.23	<0.05	0.02	0.02	0.027	0.03	28.3	42.3	0.57	524	0.86	<0.01	0.78
C00012865		16.9	3.20	6.21	<0.05	<0.02	0.03	0.029	0.07	20.3	27.8	0.44	335	1.10	<0.01	1.76
C00012889		17.5	3.00	5.29	<0.05	0.08	0.03	0.026	0.05	21.8	31.5	0.39	275	1.18	<0.01	1.50
C00012902		10.7	2.71	5.89	<0.05	<0.02	0.02	0.022	0.04	19.0	22.3	0.33	185	1.12	<0.01	1.80
C00012911		9.4	2.37	5.36	<0.05	<0.02	0.02	0.021	0.05	13.2	17.2	0.29	277	0.80	<0.01	1.30
C00012925		10.7	2.42	4.89	<0.05	0.02	0.04	0.021	0.04	14.6	20.6	0.37	172	0.90	<0.01	1.24
C00012702		21.1	3.68	6.72	<0.05	0.02	0.02	0.038	0.04	25.2	26.7	0.30	297	0.92	<0.01	3.75



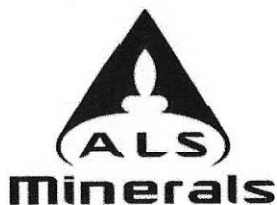
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Sample Description	Method Analyte Units LOR	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005
1568177		22.0	820	18.7	10.3	0.001	<0.01	0.57	2.7	0.4	0.7	10.0	0.01	0.02	4.2	0.037
1568310		19.2	530	15.8	11.9	<0.001	0.01	1.02	1.1	0.4	0.6	10.7	<0.01	0.03	0.6	0.022
1568316		34.2	620	37.5	6.1	<0.001	<0.01	3.90	3.9	0.6	0.3	14.0	<0.01	0.03	8.0	0.007
1568325		15.4	540	15.9	12.5	<0.001	<0.01	2.30	2.0	0.3	0.6	6.2	<0.01	0.04	5.6	0.040
1568349		36.2	990	41.8	10.3	<0.001	0.02	6.73	3.4	0.8	0.3	26.5	<0.01	0.04	5.3	0.007
1568470		30.3	810	18.4	10.9	<0.001	<0.01	1.74	2.5	0.4	0.6	12.2	0.02	0.04	6.5	0.037
1568471		17.7	740	31.1	9.8	<0.001	<0.01	0.77	1.8	0.4	0.7	8.0	0.01	0.02	2.6	0.035
1568472		9.0	400	59.0	17.2	<0.001	<0.01	0.62	1.2	0.4	0.8	3.8	0.01	0.01	4.3	0.020
1568473		28.8	530	25.2	8.8	<0.001	<0.01	0.75	2.5	0.6	0.4	6.9	0.01	0.02	7.4	0.014
1568474		11.2	600	30.2	9.9	<0.001	<0.01	0.39	1.7	0.3	0.7	6.3	<0.01	0.01	5.6	0.035
1568475		26.0	840	19.3	9.8	<0.001	0.01	2.09	2.0	0.7	0.3	13.0	<0.01	0.03	3.3	0.008
1568476		9.3	690	13.9	11.0	<0.001	<0.01	1.48	1.7	0.2	0.8	7.7	<0.01	0.02	3.3	0.037
1568477		31.1	450	128.5	14.3	<0.001	0.01	1.17	2.5	0.8	0.6	10.8	0.02	0.03	12.5	0.012
1568478		15.7	650	62.7	13.8	<0.001	<0.01	0.66	1.6	0.6	0.6	6.0	0.01	0.01	6.1	0.016
1568479		23.5	800	18.6	8.4	<0.001	<0.01	1.60	2.3	0.5	0.4	12.7	<0.01	0.03	6.4	0.014
1568480		16.3	700	22.6	9.4	<0.001	<0.01	0.95	1.8	0.4	0.7	5.1	0.01	0.03	4.1	0.039
1568481		19.4	900	47.7	12.4	<0.001	<0.01	0.63	1.9	0.5	0.6	6.8	0.01	0.02	5.9	0.024
1568482		20.4	1050	19.5	12.7	<0.001	<0.01	0.68	1.9	0.4	0.5	10.2	0.01	0.02	5.6	0.036
1568483		27.0	270	24.2	11.9	<0.001	<0.01	0.67	4.9	0.8	0.7	42.8	<0.01	0.03	8.0	0.022
1568484		8.4	1040	15.2	11.0	<0.001	<0.01	0.34	1.8	0.4	0.9	6.4	<0.01	0.02	4.7	0.038
1568492		17.5	620	19.2	11.2	<0.001	<0.01	1.44	2.0	0.3	0.5	10.6	<0.01	0.02	6.7	0.017
C00011652		12.2	860	20.1	9.7	<0.001	<0.01	2.60	1.6	0.3	0.4	8.7	<0.01	0.02	6.6	0.016
C00012729		26.7	420	93.8	12.0	<0.001	<0.01	1.28	2.2	1.1	0.5	7.5	0.05	0.01	12.7	0.006
C00012757		30.7	570	118.5	9.3	<0.001	<0.01	1.50	2.2	0.9	0.4	8.3	0.02	0.02	9.0	0.005
C00012782		27.6	890	66.2	9.3	<0.001	<0.01	0.93	2.4	0.5	0.4	5.8	0.01	0.03	7.9	0.012
C00012865		22.4	610	16.0	12.4	<0.001	<0.01	0.86	2.4	0.7	0.7	12.9	<0.01	0.03	2.3	0.037
C00012889		22.9	350	13.9	11.0	<0.001	<0.01	0.81	2.7	0.4	0.6	6.3	0.01	0.02	8.4	0.039
C00012902		15.2	430	13.9	11.2	<0.001	<0.01	0.97	1.6	0.2	0.7	7.7	<0.01	0.02	2.2	0.034
C00012911		12.1	450	14.7	12.3	<0.001	0.01	0.74	0.9	0.2	0.7	10.3	<0.01	0.02	0.4	0.029
C00012925		17.3	750	11.4	9.2	<0.001	<0.01	1.22	2.2	0.3	0.5	6.5	<0.01	0.03	4.3	0.027
C00012702		17.1	470	63.1	15.6	<0.001	<0.01	1.02	1.6	0.6	0.9	6.9	0.02	0.03	7.9	0.015



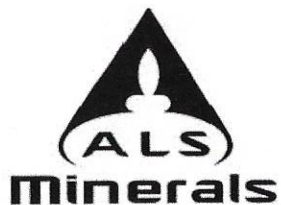
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Sample Description	Method Analyte Units LOR	ME-MS41 Ti ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5
1568177		0.08	0.59	43	0.33	4.56	153	1.0
1568310		0.10	0.67	36	0.24	3.62	80	<0.5
1568316		0.10	0.69	28	0.15	9.75	116	3.4
1568325		0.09	0.50	39	0.29	2.21	66	1.3
1568349		0.11	0.95	28	0.13	11.15	131	2.9
1568470		0.09	0.73	35	0.24	3.77	85	3.4
1568471		0.09	0.64	39	0.23	4.06	73	<0.5
1568472		0.20	1.01	26	0.38	5.43	64	<0.5
1568473		0.08	0.65	29	0.13	5.25	100	1.2
1568474		0.09	0.51	31	0.19	2.57	63	2.1
1568475		0.09	0.50	30	0.13	3.61	88	0.6
1568476		0.11	0.51	40	0.31	2.54	49	<0.5
1568477		0.12	1.13	25	0.19	10.80	167	3.2
1568478		0.12	0.78	26	0.22	4.38	75	1.0
1568479		0.08	0.54	31	0.17	3.06	80	2.1
1568480		0.09	0.57	42	0.30	2.64	74	0.5
1568481		0.10	0.61	34	0.19	3.25	103	0.5
1568482		0.08	0.56	32	0.21	3.20	87	1.2
1568483		0.14	1.04	46	0.27	15.00	68	4.8
1568484		0.08	0.55	38	0.25	2.50	52	1.4
1568492		0.08	0.49	32	0.20	2.86	79	1.7
C00011652		0.07	0.46	33	0.14	2.07	62	1.4
C00012729		0.19	2.72	19	0.25	23.6	138	0.7
C00012757		0.14	2.16	20	0.21	16.80	139	1.1
C00012782		0.08	0.54	32	0.14	4.17	109	0.9
C00012865		0.11	0.93	41	0.30	5.37	95	<0.5
C00012889		0.09	0.81	36	0.29	3.14	78	3.9
C00012902		0.08	0.62	38	0.31	3.53	69	<0.5
C00012911		0.08	0.70	37	0.29	2.15	77	<0.5
C00012925		0.08	0.49	37	0.27	2.39	76	0.8
C00012702		0.16	1.16	28	0.25	7.69	87	0.7



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CERTIFICATE COMMENTS

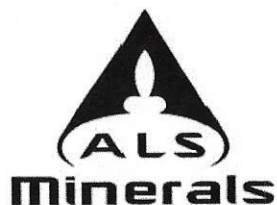
ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada.
LOG-22 SCR-41 WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
ME-MS41



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QC CERTIFICATE WH16139959

This report is for 31 Soil samples submitted to our lab in Whitehorse, YT, Canada on 23-AUG-2016.

The following have access to data associated with this certificate:

PAUL GRAY

JASON MCLAUGHLIN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	Ultra Trace Aqua Regia ICP-MS

To: PDG GEOLOGICAL
ATTN: PAUL GRAY

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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QC CERTIFICATE OF ANALYSIS WH16139959

Sample Description	Method Analyte Units LOR	ME-MS41 Ag ppm	ME-MS41 Al %	ME-MS41 As ppm	ME-MS41 Au ppm	ME-MS41 B ppm	ME-MS41 Ba ppm	ME-MS41 Be ppm	ME-MS41 Bi ppm	ME-MS41 Ca %	ME-MS41 Cd ppm	ME-MS41 Ce ppm	ME-MS41 Co ppm	ME-MS41 Cr ppm	ME-MS41 Cs ppm	ME-MS41 Cu ppm
		0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05	0.2
STANDARDS																
OGGeo08		19.15	2.10	120.0	<0.2	<10	100	0.63	11.40	0.83	19.20	60.9	93.1	80	9.43	8160
Target Range - Lower Bound		18.15	2.05	107.0	<0.2	<10	60	0.61	9.44	0.82	16.75	56.7	87.2	75	8.68	7800
Upper Bound		22.2	2.53	131.0	0.4	30	110	0.89	11.55	1.02	20.5	69.3	107.0	93	10.70	8980
OREAS 920		0.10	2.28	4.8	<0.2	<10	70	0.68	0.61	0.30	0.05	71.6	13.8	41	1.94	108.0
Target Range - Lower Bound		0.07	2.18	3.8	<0.2	<10	50	0.59	0.60	0.28	0.04	64.8	13.4	37	1.84	102.0
Upper Bound		0.12	2.68	4.9	0.4	20	110	0.87	0.76	0.37	0.09	79.2	16.6	48	2.36	118.0
BLANKS																
BLANK		<0.01	<0.01	0.1	<0.2	<10	<10	<0.05	0.01	<0.01	<0.01	<0.02	<0.1	<1	<0.05	<0.2
Target Range - Lower Bound		<0.01	<0.01	<0.1	<0.2	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02	<0.1	<1	<0.05	<0.2
Upper Bound		0.02	0.02	0.2	0.4	20	20	0.10	0.02	0.02	0.02	0.04	0.2	2	0.10	0.4
DUPLICATES																
1568474		0.52	1.34	19.4	<0.2	<10	60	0.33	0.28	0.03	0.11	38.8	5.0	22	3.47	8.7
DUP		0.53	1.39	19.3	<0.2	<10	60	0.29	0.29	0.04	0.11	38.9	5.1	23	3.57	8.8
Target Range - Lower Bound		0.49	1.29	18.3	<0.2	<10	50	0.24	0.26	0.02	0.09	36.9	4.7	20	3.29	8.2
Upper Bound		0.56	1.44	20.4	0.4	20	70	0.38	0.31	0.05	0.13	40.8	5.4	25	3.75	9.3



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QC CERTIFICATE OF ANALYSIS WH16139959

Sample Description	Method Analyte Units LOR	ME-MS41 Fe %	ME-MS41 Ga ppm	ME-MS41 Ge ppm	ME-MS41 Hf ppm	ME-MS41 Hg ppm	ME-MS41 In ppm	ME-MS41 K %	ME-MS41 La ppm	ME-MS41 Li ppm	ME-MS41 Mg %	ME-MS41 Mn ppm	ME-MS41 Mo ppm	ME-MS41 Na %	ME-MS41 Nb ppm	ME-MS41 Ni ppm
		0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05	0.2
STANDARDS																
OGGeo08		4.91	8.25	0.12	0.87	0.45	1.435	1.04	29.6	29.6	0.91	369	841	0.27	1.22	8590
Target Range - Lower Bound		4.51	8.05	0.21	0.72	0.41	1.335	0.94	27.7	29.8	0.84	350	811	0.26	0.97	7760
Upper Bound		5.53	9.95	0.45	0.92	0.57	1.645	1.18	34.3	36.6	1.05	438	991	0.34	1.29	9480
OREAS 920		3.47	6.49	0.05	0.54	<0.01	0.030	0.40	34.8	23.2	1.03	493	0.36	0.02	0.32	35.3
Target Range - Lower Bound		3.26	6.12	<0.05	0.53	<0.01	0.019	0.39	33.3	19.0	0.98	472	0.29	<0.01	0.31	34.4
Upper Bound		4.00	7.60	0.10	0.69	0.02	0.043	0.50	41.1	23.4	1.22	588	0.53	0.02	0.55	42.4
BLANKS																
BLANK		<0.01	<0.05	<0.05	<0.02	<0.01	<0.005	<0.01	<0.2	0.2	<0.01	<5	<0.05	<0.01	<0.05	<0.2
Target Range - Lower Bound		<0.01	<0.05	<0.05	<0.02	<0.01	<0.005	<0.01	<0.2	<0.1	<0.01	<5	<0.05	<0.01	<0.05	<0.2
Upper Bound		0.02	0.10	0.10	0.04	0.02	0.010	0.02	0.4	0.2	0.02	10	0.10	0.02	0.10	0.4
DUPLICATES																
1568474		2.41	6.66	<0.05	0.04	0.03	0.021	0.03	19.8	20.7	0.25	184	0.62	<0.01	1.89	11.2
DUP		2.47	6.80	<0.05	0.04	0.02	0.021	0.04	20.1	18.2	0.26	189	0.61	<0.01	1.86	11.2
Target Range - Lower Bound		2.31	6.34	<0.05	<0.02	<0.01	0.015	0.02	18.8	18.4	0.23	172	0.53	<0.01	1.73	10.4
Upper Bound		2.57	7.12	0.10	0.06	0.04	0.027	0.05	21.1	20.5	0.28	201	0.70	0.02	2.02	12.0



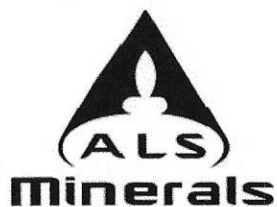
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QC CERTIFICATE OF ANALYSIS WH16139959

Sample Description	Method Analyte Units LOR	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02
STANDARDS																
OGGeo08		780	7190	119.5	1.385	2.88	20.9	6.5	11.3	13.3	61.3	0.01	0.14	17.2	0.297	1.41
Target Range - Lower Bound		700	6520	109.5	1.295	2.51	17.70	6.0	9.7	12.0	59.6	<0.01	0.14	15.6	0.279	1.14
Upper Bound		880	7970	134.5	1.585	3.09	24.1	7.6	12.3	15.1	73.2	0.03	0.20	19.6	0.353	1.58
OREAS 920		690	22.1	22.4	<0.001	0.02	0.66	2.8	0.9	1.0	16.5	0.01	0.01	15.6	0.111	0.15
Target Range - Lower Bound			19.2	22.2	<0.001	<0.01	0.45	2.5	0.4	0.7	15.0	<0.01	<0.01	13.6	0.106	0.07
Upper Bound			23.9	27.4	0.002	0.05	0.77	3.3	1.3	1.7	18.8	0.02	0.02	17.0	0.140	0.18
BLANKS																
BLANK		<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02
Target Range - Lower Bound		<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02
Upper Bound		20	0.4	0.2	0.002	0.02	0.10	0.2	0.4	0.4	0.4	0.02	0.02	0.4	0.010	0.04
DUPLICATES																
1568474		600	30.2	9.9	<0.001	<0.01	0.39	1.7	0.3	0.7	6.3	<0.01	0.01	5.6	0.035	0.09
DUP		610	33.8	10.3	<0.001	<0.01	0.37	1.8	0.3	0.8	6.5	<0.01	0.02	5.8	0.036	0.09
Target Range - Lower Bound		560	30.2	9.5	<0.001	<0.01	0.30	1.6	<0.2	0.5	5.9	<0.01	<0.01	5.2	0.029	0.06
Upper Bound		650	33.8	10.7	0.002	0.02	0.46	1.9	0.4	1.0	6.9	0.02	0.02	6.2	0.042	0.12



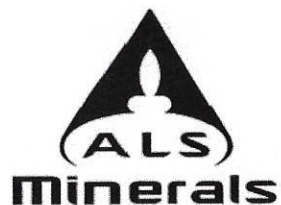
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QC CERTIFICATE OF ANALYSIS WH16139959

Sample Description	Method Analyte Units LOR	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5
STANDARDS							
OGGeo08		4.90	78	3.19	17.20	6900	22.9
Target Range - Lower Bound		4.45	70	2.58	15.35	6500	19.5
Upper Bound		5.55	88	3.60	18.85	7950	27.5
OREAS 920		2.07	24	0.48	17.25	103	19.2
Target Range - Lower Bound		1.89	23	<0.05	16.85	93	17.6
Upper Bound		2.42	30	0.10	20.7	119	25.0
BLANKS							
BLANK		<0.05	<1	<0.05	<0.05	<2	<0.5
Target Range - Lower Bound		<0.05	<1	<0.05	<0.05	<2	<0.5
Upper Bound		0.10	2	0.10	0.10	4	1.0
DUPLICATES							
1568474		0.51	31	0.19	2.57	63	2.1
DUP		0.51	33	0.22	2.64	66	2.0
Target Range - Lower Bound		0.43	29	0.14	2.42	59	1.4
Upper Bound		0.59	35	0.27	2.79	70	2.7



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QC CERTIFICATE OF ANALYSIS WH16139959

	CERTIFICATE COMMENTS
Applies to Method:	ANALYTICAL COMMENTS Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g). ME-MS41 LABORATORY ADDRESSES Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada. LOG-22 SCR-41 WEI-21 Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. ME-MS41

APPENDIX F – Ike Project Detailed Tenure Data – Quartz Claim Information

Grant #	Claim Name	Claim #	Claim Owner	Recording Date	Staking Date	Claim Expiry Date
YD115503	GALA	1	ARGUS METALS CORPORATION - 100%	16/11/2010	18/10/2010	16/11/2016
YD115504	GALA	2	ARGUS METALS CORPORATION - 100%	16/11/2010	18/10/2010	16/11/2016
YD115505	GALA	3	ARGUS METALS CORPORATION - 100%	16/11/2010	18/10/2010	16/11/2016
YD115506	GALA	4	ARGUS METALS CORPORATION - 100%	16/11/2010	18/10/2010	16/11/2016
YD115507	GALA	5	ARGUS METALS CORPORATION - 100%	16/11/2010	18/10/2010	16/11/2016
YD115508	GALA	6	ARGUS METALS CORPORATION - 100%	16/11/2010	18/10/2010	16/11/2016
YD115509	GALA	7	ARGUS METALS CORPORATION - 100%	16/11/2010	18/10/2010	16/11/2016
YD115510	GALA	8	ARGUS METALS CORPORATION - 100%	16/11/2010	18/10/2010	16/11/2016
YD115511	GALA	9	ARGUS METALS CORPORATION - 100%	16/11/2010	18/10/2010	16/11/2016
YD115512	GALA	10	ARGUS METALS CORPORATION - 100%	16/11/2010	18/10/2010	16/11/2016
YD115513	GALA	11	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115514	GALA	12	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115515	GALA	13	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115516	GALA	14	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115517	GALA	15	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115518	GALA	16	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115519	GALA	17	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115520	GALA	18	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115521	GALA	19	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115522	GALA	20	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115523	GALA	21	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115524	GALA	22	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115525	GALA	23	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115526	GALA	24	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115527	GALA	25	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115528	GALA	26	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115529	GALA	27	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016
YD115530	GALA	28	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016

YD115591	GALA	89	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115592	GALA	90	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115593	GALA	91	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115594	GALA	92	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115595	GALA	93	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115596	GALA	94	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115597	GALA	95	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115598	GALA	96	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115599	GALA	97	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115600	GALA	98	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115601	GALA	99	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115602	GALA	100	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115603	GALA	101	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115604	GALA	102	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115605	GALA	103	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115606	GALA	104	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115607	GALA	105	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115608	GALA	106	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115609	GALA	107	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115610	GALA	108	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115611	GALA	109	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115612	GALA	110	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115613	GALA	111	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115614	GALA	112	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115615	GALA	113	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115616	GALA	114	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115617	GALA	115	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115618	GALA	116	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115619	GALA	117	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115620	GALA	118	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016

YD115621	GALA	119	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115622	GALA	120	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115623	GALA	121	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115624	GALA	122	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115625	GALA	123	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115626	GALA	124	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115627	GALA	125	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115628	GALA	126	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115629	GALA	127	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115630	GALA	128	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115631	GALA	129	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115632	GALA	130	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115633	GALA	131	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115634	GALA	132	ARGUS METALS CORPORATION - 100%	16/11/2010	21/10/2010	16/11/2016
YD115635	GALA	133	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115636	GALA	134	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115637	GALA	135	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115638	GALA	136	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115639	GALA	137	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115640	GALA	138	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115641	GALA	139	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115642	GALA	140	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115643	GALA	141	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115644	GALA	142	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115645	GALA	143	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115646	GALA	144	ARGUS METALS CORPORATION - 100%	16/11/2010	23/10/2010	16/11/2016
YD115647	GALA	145	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115648	GALA	146	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115649	GALA	147	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115650	GALA	148	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016

YD115651	GALA	149	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115652	GALA	150	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115653	GALA	151	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115654	GALA	152	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115655	GALA	153	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115656	GALA	154	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115657	GALA	155	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115658	GALA	156	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115659	GALA	157	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115660	GALA	158	ARGUS METALS CORPORATION - 100%	16/11/2010	19/10/2010	16/11/2016
YD115661	GALA	159	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115662	GALA	160	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115663	GALA	161	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115664	GALA	162	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115665	GALA	163	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115666	GALA	164	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115667	GALA	165	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115668	GALA	166	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115669	GALA	167	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115670	GALA	168	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115671	GALA	169	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115672	GALA	170	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115673	GALA	171	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016
YD115674	GALA	172	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016
YD115675	GALA	173	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016
YD115676	GALA	174	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016
YD115677	GALA	175	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016
YD115678	GALA	176	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016
YD115679	GALA	177	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016
YD115680	GALA	178	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016

YD115681	GALA	179	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016
YD115682	GALA	180	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016
YD115683	GALA	181	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016
YD115684	GALA	182	ARGUS METALS CORPORATION - 100%	16/11/2010	22/10/2010	16/11/2016
YD115685	GALA	183	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115686	GALA	184	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115687	GALA	185	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115688	GALA	186	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115689	GALA	187	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115690	GALA	188	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115691	GALA	189	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115692	GALA	190	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115693	GALA	191	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115694	GALA	192	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115695	GALA	193	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115696	GALA	194	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115697	GALA	195	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115698	GALA	196	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115699	GALA	197	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115700	GALA	198	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115701	GALA	199	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115702	GALA	200	ARGUS METALS CORPORATION - 100%	16/11/2010	24/10/2010	16/11/2016
YD115703	GALA	201	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115704	GALA	202	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115705	GALA	203	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115706	GALA	204	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115707	GALA	205	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115708	GALA	206	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115709	GALA	207	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016
YD115710	GALA	208	ARGUS METALS CORPORATION - 100%	16/11/2010	20/10/2010	16/11/2016

YD115891	GALA	389	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD115892	GALA	390	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD115893	GALA	391	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD115894	GALA	392	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD115895	GALA	393	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD115896	GALA	394	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD115897	GALA	395	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD115898	GALA	396	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD115899	GALA	397	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD115900	GALA	398	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD115901	GALA	399	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD115902	GALA	400	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD115903	GALA	401	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115904	GALA	402	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115905	GALA	403	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115906	GALA	404	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115907	GALA	405	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115908	GALA	406	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115909	GALA	407	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115910	GALA	408	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115911	GALA	409	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115912	GALA	410	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115913	GALA	411	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115914	GALA	412	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115915	GALA	413	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD115916	GALA	414	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD115917	GALA	415	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD115918	GALA	416	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD115919	GALA	417	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD115920	GALA	418	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016

YD115951	GALA	449	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD115952	GALA	450	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD115953	GALA	451	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115954	GALA	452	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115955	GALA	453	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115956	GALA	454	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115957	GALA	455	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115958	GALA	456	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115959	GALA	457	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115960	GALA	458	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD115961	GALA	459	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115962	GALA	460	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115963	GALA	461	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115964	GALA	462	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115965	GALA	463	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115966	GALA	464	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115967	GALA	465	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115968	GALA	466	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115969	GALA	467	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115970	GALA	468	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115971	GALA	469	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115972	GALA	470	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115973	GALA	471	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115974	GALA	472	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115975	GALA	473	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115976	GALA	474	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115977	GALA	475	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD115978	GALA	476	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD116169	GALA	477	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116170	GALA	478	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016

YD116171	GALA	479	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116172	GALA	480	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116173	GALA	481	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116174	GALA	482	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116175	GALA	483	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116176	GALA	484	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116177	GALA	485	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116178	GALA	486	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116179	GALA	487	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116180	GALA	488	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116181	GALA	489	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116182	GALA	490	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116183	GALA	491	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116184	GALA	492	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD115995	GALA	493	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD115996	GALA	494	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD115997	GALA	495	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD115998	GALA	496	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD115999	GALA	497	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD116000	GALA	498	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD116001	GALA	499	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD116002	GALA	500	ARGUS METALS CORPORATION - 100%	16/11/2010	28/10/2010	16/11/2016
YD116003	GALA	501	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD116004	GALA	502	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD116005	GALA	503	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD116006	GALA	504	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD116007	GALA	505	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD116008	GALA	506	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD116009	GALA	507	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016
YD116010	GALA	508	ARGUS METALS CORPORATION - 100%	16/11/2010	29/10/2010	16/11/2016

YD116101	GALA	599	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD116102	GALA	600	ARGUS METALS CORPORATION - 100%	16/11/2010	27/10/2010	16/11/2016
YD116103	GALA	601	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116104	GALA	602	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116105	GALA	603	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116106	GALA	604	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116107	GALA	605	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116108	GALA	606	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116109	GALA	607	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116110	GALA	608	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116111	GALA	609	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116112	GALA	610	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116113	GALA	611	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116114	GALA	612	ARGUS METALS CORPORATION - 100%	16/11/2010	04/11/2010	16/11/2016
YD116115	GALA	613	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116116	GALA	614	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116117	GALA	615	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116118	GALA	616	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116119	GALA	617	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116120	GALA	618	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116121	GALA	619	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116122	GALA	620	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116123	GALA	621	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116124	GALA	622	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116125	GALA	623	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116126	GALA	624	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116127	GALA	625	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116128	GALA	626	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116129	GALA	627	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116130	GALA	628	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016

YD116131	GALA	629	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116132	GALA	630	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116133	GALA	631	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116134	GALA	632	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116135	GALA	633	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116136	GALA	634	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116137	GALA	635	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116138	GALA	636	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116139	GALA	637	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD116140	GALA	638	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD116141	GALA	639	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD116142	GALA	640	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD116143	GALA	641	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD116144	GALA	642	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD116145	GALA	643	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD116146	GALA	644	ARGUS METALS CORPORATION - 100%	16/11/2010	30/10/2010	16/11/2016
YD116147	GALA	645	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116148	GALA	646	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116149	GALA	647	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116150	GALA	648	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116151	GALA	649	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016
YD116152	GALA	650	ARGUS METALS CORPORATION - 100%	16/11/2010	01/11/2010	16/11/2016