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ASSESSMENT REPORT

describing

PROSPECTING AND GEOCHEMICAL SAMPLING

Field work performed August 4, 2017

at the

BLACK PROPERTY

Black 1-56 YC63668-YC63723

Black 57-68 YE66369-YE66380

NTS 115P/14

Latitude 63°56'N; Longitude 137°13'W

in the

Dawson Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

J. Morton, B.Sc., P.Geol.

February 2018

CONTENTS

| | |
|--|---|
| INTRODUCTION | 1 |
| PROPERTY LOCATION, CLAIM DATA AND ACCESS | 1 |
| HISTORY AND PREVIOUS WORK | 1 |
| GEOMORPHOLOGY | 2 |
| REGIONAL GEOLOGY | 2 |
| PROPERTY GEOLOGY | 4 |
| REGIONAL MINERALIZATION | 5 |
| PROPERTY MINERALIZATION | 6 |
| STREAM SEDIMENT AND SOIL GEOCHEMISTRY | 7 |
| DISCUSSION AND CONCLUSIONS | 8 |
| REFERENCES | 9 |

APPENDICES

| | |
|-----|-----------------------------|
| I | STATEMENT OF QUALIFICATIONS |
| II | STATEMENT OF EXPENDITURES |
| III | ROCK SAMPLE DESCRIPTIONS |
| IV | CERTIFICATES OF ANALYSIS |

FIGURES

| <u>No.</u> | <u>Description</u> | <u>Follows Page</u> |
|------------|--|---------------------|
| 1 | Property Location | 1 |
| 2 | Claim Locations | 1 |
| 3 | Regional Geology | 2 |
| 4 | Property Geology | 4 |
| 5 | Reduced Intrusion-Related Gold Systems Model | 5 |
| 6 | 2017 Rock Sample Locations | 6 |
| 7 | 2017 Soil Sample Locations | 7 |
| 8 | Gold Soil Geochemistry | 7 |
| 9 | Arsenic Soil Geochemistry | 7 |
| 10 | Silver Soil Geochemistry | 7 |
| 11 | Copper Soil Geochemistry | 7 |

TABLES

| <u>No.</u> | <u>Description</u> | <u>Page</u> |
|------------|-----------------------------|-------------|
| I | Regional Lithological Units | 4 |

INTRODUCTION

The Black property is located within the Tombstone Gold Belt of central Yukon. It covers the anomalous soil and stream sediment values in a prospective geological setting. The property is wholly owned by Strategic Metals Ltd.

This report describes geochemical sampling performed on August 4, 2017 by Archer, Cathro & Associates (1981) Limited on behalf of Strategic Metals. The author supervised and participated in the exploration program and interpreted all resulting data. The author's Statement of Qualifications is provided in Appendix I, and a Statement of Expenditures is located in Appendix II.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Black property consists of 68 contiguous mineral claims, which are located on NTS map sheet 115P/14 at latitude 63°56' north and longitude 137°13' west (Figure 1). The property covers an area of approximately 1400 hectares (14 km²). The claims are registered with the Dawson Mining Recorder in the name of Archer Cathro, which holds them in trust for Strategic Metals. Specifics concerning claim registration are tabulated below, while the locations of individual claims are shown on Figure 2.

| <u>Claim Name</u> | <u>Grant Number</u> | <u>Expiry Date</u> |
|-------------------|---------------------|--------------------|
| Black 1-56 | YC63668-YC63723 | February 9, 2021* |
| Black 57-68 | YE66369-YE66380 | February 9, 2021* |

* Expiry dates include 2017 work which has been filed for assessment credit but has not yet been accepted.

In 2017, access to the property was provided by a Bell 206B helicopter operated by Fireweed Helicopters Ltd. from its seasonal base in Mayo. The closest road access points are from the former Brewery Creek Mine on the North Klondike Road, which lies 65 km west of the property, and from the Clear Creek tote road, located 10 km to the southwest.

HISTORY AND PREVIOUS WORK

The area now covered by the Black property was first staked by Mattagami Lake Exploration Limited in June 1980 as the Fiona claims. In 1981, Mattagami conducted a small program of geochemical sampling and geological mapping. That program did not identify any significant geochemical anomalies or mineralization, and the claims were subsequently allowed to lapse (Biczok, 1982).

In 2009, ATAC Resources Ltd. staked the Black property and conducted a helicopter-borne magnetic and variable time domain electromagnetic (VTEM) survey. A total of 251 line km were flown over the Black property. Several magnetic lows and two main electromagnetic anomalies were identified during this program, and further work was recommended (Gregory, 2009).

In May 2010, Strategic Metals purchased the Black property from ATAC Resources.

In 2011, Mill City Gold Corp. signed an option purchase agreement with Strategic Metals and conducted a 2-day exploration program on the Black property, comprising rock, soil and silt geochemical sampling. Soil samples returned up to 271 ppb gold, 408 ppm arsenic, 1.61 ppm silver and 227 ppm copper. One stream sediment sample returned over 1000 ppb gold, but this value was not reproduced when the sample was reanalyzed. The option agreement was subsequently terminated.

In 2017, Strategic Metals staked twelve new claims in order to cover the headwaters of two creeks, where stream sediment sampling had yielded anomalous geochemical results.

GEOMORPHOLOGY

The Black property is located in the Syenite Range of the Ogilvie Mountains. It is drained by creeks that flow into the Little South Klondike River, which ultimately connects to the Pacific Ocean via the Klondike and Yukon Rivers.

The terrain on the Black property consists of rolling hills, with local steep bluffs along streams and on the flanks of some of the higher ridges. Elevations range from 880 m to 1615 m above sea level (asl). Most of the property lies below treeline, which is at about 1450 m asl. Valley floors are thickly treed with spruce, pine and dwarf birch, which give way to willows, poplars, stunted conifers and buckbrush on south-facing slopes, and moss, scrub alder and buckbrush on north-facing slopes. Steep talus slopes at higher elevations are vegetated solely with moss and lichen. Outcrop is moderately abundant on the property.

REGIONAL GEOLOGY

The Black property is located northeast of the Tintina Fault, which juxtaposes Selwyn Basin stratigraphy to the northeast against pericratonic rocks assigned to Yukon-Tanana Terrane to the southwest. The property covers sedimentary rocks of Selwyn Basin where they have been cut by the Lost Horses Stock, a zoned intrusion that is a part of the Tombstone Plutonic Suite (Figure 3).

The Tombstone Plutonic Suite comprises an approximately 50 km by 800 km belt of Mid-Cretaceous aged batholiths, stocks, plugs, dykes and sills. It extends from western Northwest Territories across central Yukon, where it is offset to the Fairbanks District of Alaska by post-intrusion transcurrent movement along the Tintina Fault (Gabrielse, 1985 and Lang, et al., 2000). The intrusions are metaluminous, subalkaline to locally alkaline, intermediate to felsic in composition (Mortensen et al, 2000), and are often associated with precious metal mineralization (Hart, 2007). Because of this association, the Yukon portion of the suite is commonly referred to as the Tombstone Gold Belt. Tombstone Plutonic Suite intrusions are typically surrounded by contact metamorphic aureoles up to several kilometres in width. In areas where multiple intrusions are present, the aureoles may coalesce to form a larger zone that encloses all the intrusions in a district (Lang, et al., 2000).

The property lies along the western margin of Selwyn Basin – a tectonic element composed of deep water clastic sediments, chert and minor carbonate accumulated along the North American continental margin during Late Precambrian to Mid Devonian time (Pigage, 2004). In the Black area, Selwyn Basin stratigraphy has been displaced northward along several regional-scale thrust faults, as a result of large-scale plate convergence prior to emplacement of the Tombstone Plutonic Suite (Tempelman-Kluit, 1970 and Fingler, 2005). The largest of these thrust sheets is the Robert Service Thrust, the surface trace of which lies about 40 km north of the property. It juxtaposes Selwyn Basin, slope-facies siliciclastic rocks over Mississippian age, Keno Hill quartzite.

The Upper Proterozoic to Lower Cambrian Hyland Group forms the oldest stratigraphic sequence in the Black area. It consists of a thick package of maroon and green shale, calcareous sandstone, grit and quartz pebble conglomerate, which is regionally metamorphosed to lower greenschist facies. Hyland Group is overlain by Paleozoic calcareous and non-calcareous, clastic sedimentary rocks of the Gull Lake Formation, Rabbitkettle Formation, Road River Group and Earn Group. In the Black area, Rabbitkettle Formation is described as silty-laminated limestone interbedded with phyllite, argillite, oolitic limestone and rare conglomerate breccia. It is conformably overlain by Road River Group grey to black shale, chert and minor limey siltstone. Siltstone and chert pebble conglomerate of the Devonian to Mississippian Earn Group overlie Road River Group sediments (Murphy et al., 1992).

Numerous granitic and syenitic stocks, plugs, dykes and sills of Tombstone Plutonic Suite intrude the sedimentary package (Green, 1972), including the Lost Horses Stock, which is located immediately northwest of the property. In plan view, the stock is an eight kilometre diameter, sub-circular body with a granitic core that grades outward to coarse, porphyritic syenite. It is located within the fold axis of the Lost Horses syncline, a major isoclinal, southwest-verging, overturned syncline.

Tombstone Plutonic Suite intrusions are typically rimmed by contact metamorphic aureoles up to several kilometres in diameter. Biotite hornfels is the most common alteration within the aureoles but skarn is also locally abundant. Hornfels are often pyrrhotite rich and are generally characterized by strong positive magnetic signatures. This, coupled with the low magnetic susceptibility of the related granitic rocks, often results in distinctive, donut-shaped magnetic anomalies centred on the intrusions.

Another belt of granitic intrusions, the Upper Cretaceous McQuesten Suite, partially overlaps the belt of Tombstone Suite intrusions. This suite is not associated with precious metals.

The lithological units that occur in the immediate vicinity of the Black property are described in Table I.

Table I – Regional Lithological Units (after Gordey and Makepeace, 2003)

| Unit Name | Map Name | Age | Description |
|--------------------------|-----------------|-------------------------------------|---|
| McQuesten Plutonic Suite | LKM | Upper Cretaceous | Medium to coarse grained, locally porphyritic and K-feldspar megacrystic, biotite-muscovite granite and quartz monzonite. |
| Tombstone Plutonic Suite | mKT | Mid-Cretaceous | Medium to coarse grained, locally porphyritic, biotite-hornblende-clinopyroxene granite, quartz monzonite, granodiorite and syenite. |
| Keno Hill Quartzite | CT | Mississippian | Sandstone and quartzite. |
| Earn Group | DME | Devonian and Mississippian | Complex assemblage of submarine fan and channel deposits with slate, chert-quartz arenite and wacke, chert pebble conglomerate, siltstone, barite and rare limestone. |
| Road River Group | ODR | Ordovician to Lower Devonian | Black, gun-blue or silvery white weathering, black graptolitic shale and black chert; resistant, grey weathering, thin to medium bedded, light grey to black chert; minor argillaceous limestone. |
| Rabbitkettle Formation | COR | Upper Cambrian to Ordovician | Thin bedded, wavy banded, silty limestone and grey calcareous phyllite; limestone intraclast breccia and conglomerate; massive to laminated, grey siltstone, chert and rare black slate. |
| Gull Lake Formation | ICG | Cambrian | Shale, siltstone and mudstone, locally bioturbated, with minor quartz sandstone; rare green-grey chert; local basal limestone and limestone conglomerate. |
| Hyland Group | PCH | Upper Proterozoic to Lower Cambrian | Consists upwards of coarse turbiditic clastics, limestone, and fine clastics typified by maroon and green shale. |

PROPERTY GEOLOGY

No detailed mapping has been performed on the Black property by Strategic Metals or any previous operators. Descriptions of the intrusives are from Eaton and Eaton (2008) while the descriptions of the sedimentary rocks are based on mapping by Murphy, et al., (1996). Figure 4 illustrates the property geology as compiled by Gordey and Makepeace (2003).

The property lies on the southeastern side of the Lost Horses Stock and covers Selwyn Basin stratigraphy assigned to the Earn Group, Road River Group, Rabbitkettle Formation and Hyland Group. The outer portion of the Lost Horses Stock is dominantly syenite containing approximately 65% potassium feldspar, up to 20% hornblende and 10% biotite. Potassium feldspar is always the dominant mineral and usually occurs as megacrysts averaging three

centimetres in length. Rusty weathering quartz-chlorite xenoliths are common close to contacts with surrounding sedimentary rocks. The stock contains a granitic core, which is composed of quartz syenite and a range of tourmaline-bearing granites. The rim and core of the stock are distinguished primarily by variations in quartz content, with the proportion of quartz increasing toward the centre. A smaller, east-west trending, elongate plug is mapped in the northwestern part of the property.

The oldest unit on the property is Upper Proterozoic to Lower Cambrian Yusezyu Formation of Hyland Group, which consists of foliated blue-grey and chalky white, feldspar pebble sandstone. It is conformably overlain by calcareous phyllite, thin- to medium-bedded marble/dolomitic marble and rare limestone pebble conglomerate of the Upper Cambrian to Ordovician Rabbitkettle Formation. Black shale, siltstone and chert pebble conglomerate of the Devonian to Mississippian Earn Group unconformably overlies Rabbitkettle Formation.

All three units of Selwyn Basin exposed on the property are tightly folded in a series of northeast-trending parasitic folds related to the Lost Horses syncline. On the Black property, Rabbitkettle Formation and Earn Group stratigraphy are exposed within fold limbs and fold hinges.

REGIONAL MINERALIZATION

A simplified model has been prepared to illustrate the variety of gold bearing mineral deposits associated with Tombstone Plutonic Suite intrusions (Hart, et al., 2000 and Hart and Burke, 2002). This model is illustrated on Figure 5. Mineralization occurs in four settings:

1. Intrusion-hosted deposits;
2. Proximal settings adjacent to intrusions and within contact aureoles;
3. Distal settings away from intrusions and their thermal aureoles; and,
4. Discrete quartz-sulphide veins within all settings.

Intrusion-hosted mineralization comprises arrays of sheeted, low sulphide, quartz \pm carbonate veins or disseminations of gold and accompanying sulphide minerals in weakly altered zones within the intrusions. The veins may be pegmatitic in part and they are generally concentrated in the roof or margin zones of the pluton. The best example of intrusion-hosted sheeted vein mineralization is the Fort Knox Deposit in the Fairbanks District of Alaska. Production from 1996 through 2014 was 6.4 million ounces of gold from 355.6 million tonnes of ore. Total proven and probable mineral reserves at the end of 2014 were 163.8 million tonnes grading 0.46 g/t gold (Sims, 2015). Noteworthy Yukon examples of the sheeted vein type mineralization are the Clear Creek occurrence and the Eagle Zone of the Dublin Gulch Deposit. The latter area contains 91.6 million tonnes of probable mineral reserves at a grade of 0.78 g/t gold (Moran et al., 2015). The best documented Yukon deposit of the disseminated intrusion-hosted type are some of the zones that comprise the recently decommissioned Brewery Creek Mine, located 25 km southwest of the Mike Lake property. A total of 9.46 million tonnes of ore at an average grade of 1.53 g/t gold were heap leached from 1996 through 2000 (Diment and Simpson, 2003). The aggregate pre-mining mineral resource was estimated at 40 million tonnes grading 1.4 g/t gold (Hart, et al., 2000). While the resource and reserve estimates for Fort Knox and Dublin

Gulch are documented in NI-43-101 reports, the pre-mining estimate for Brewery Creek is historical in nature and pre-dates the implementation of NI-43-101 reporting standards.

Mineralogy of the sheeted veins is dependent on the depth of emplacement of the host pluton. Fluid inclusion studies of systems that have formed deep in the earth's crust at pressures greater than 1.25 kbar indicated they do not have large lateral extent and are characterized by a bismuth + tungsten ± tellurium ± molybdenum ± arsenic geochemical signature (e.g. Dublin Gulch, Fort Knox). Systems that formed at shallower depths (around 0.5 kbar pressure) such as Brewery Creek Deposit are more laterally extensive and they are associated with elevated base metal concentrations, most notably copper, plus bismuth, arsenic and mercury (Lang et al., 2000).

Proximal, country-rock hosted mineralization includes skarns, replacements and disseminations in thermally metamorphosed and metasomatized aureoles that surround Tombstone Suite plutons. Gold bearing skarns are locally developed within limy units and consist of coarse grained silicate assemblages dominated by pyroxene and garnet with lesser wollastonite, tremolite, and axinite. Sulphide assemblages are pyrrhotite and chalcopyrite with late pyrite, bismuthinite and gold or argentinian gold overprints. The Marn, Horn and Mike Lake copper-gold skarn occurrences are the best documented Yukon examples of proximal skarns. Respectively, they are located 112 km to the northwest, 106 km to the northwest and 68 km to the northwest of the Black property. Tungsten dominated skarns are associated with the Dublin Gulch Deposit but do not themselves contain significant amounts of gold. Replacement and disseminated gold mineralization has been reported in reactive sedimentary rocks within hornfelsed aureoles of several intrusions but there are few well explored examples. Mineralogy within hornfels is typified by coarse grained pyrrhotite, arsenopyrite and pyrite as irregular blebs and replacements.

Discrete quartz-sulphide veins are found within plutons, in proximal country rocks and in distal units. Mineralogy is dominated by quartz and late stage sulphide assemblages with varying amounts of pyrite, arsenopyrite, stibnite, galena and sphalerite. Although they can host high grade sections, grades are typically sporadic in veins and their tonnage potential is limited.

PROPERTY MINERALIZATION

During their 1981 program, Mattagami collected 33 rock samples. Most of those samples returned background to weakly anomalous values with up to 40 ppb gold, up to 1.8 ppm silver and up to 70 ppm copper (Biczok, 1982).

In 2011, Mill City Gold collected two samples rusty diorite from the Black property. Both samples yielded background values for gold (up to 1 ppb), arsenic (up to 70.6 ppm), silver (up to 0.37 ppm) and copper (up to 46 ppm) (Chung, 2011).

In 2017, Strategic Metals collected eight rock samples from a variety of rock types, including: rusty, pyrrhotite-bearing biotite hornfels; limonitic quartz; and yellow-green stained monzonite. One sample returned weakly elevated arsenic (200 ppm), while the remainder returned background values for all elements of interest. The 2017 rock sample locations are plotted on Figure 6.

Rock geochemical sample sites on the property were marked with orange flagging tape labelled with the sample number. The location of each sample was determined using a handheld GPS unit. Rock sample preparation and multi-element analyses were carried out at ALS Minerals laboratories in Whitehorse, YT and North Vancouver, BC, respectively. Each sample was dried, fine crushed to better than 70% passing 2 mm and then a 250 g split was pulverized to better than 85% passing 75 microns. The fine fraction was analyzed for 52 elements using an aqua regia digestion followed by inductively coupled plasma combined with mass spectroscopy and atomic emission spectroscopy (ME-MS41). An additional 30 g charge was further analyzed for gold by fire assay followed by inductively coupled plasma-atomic emissions spectroscopy (Au-ICP21). Rock sample descriptions are included in Appendix III, while Certificates of Analysis for the 2017 samples are provided in Appendix IV.

STREAM SEDIMENT AND SOIL GEOCHEMISTRY

Limited geochemical sampling conducted by Mattagami within the area now covered by the Black property returned subdued results, with the majority of the samples yielding values below detection limits (Biczok, 1982).

In 2011, Mill City Gold collected 14 stream sediment and 50 soil samples. Most of the stream sediment samples returned background to weakly elevated values for gold, arsenic, silver and copper. One stream sediment sample yielded over 1000 ppb gold, but the value was not reproduced when the sample was reanalyzed.

In 2017, Strategic Metals collected 74 contour soil samples on the Black property. The 2017 sample locations are shown on Figure 7, while results from all programs for gold, arsenic, silver and copper are illustrated thematically, along with the total magnetic intensity, on Figures 8 to 11, respectively. Certificates of Analysis for the 2017 samples are provided in Appendix IV.

The 2017 soil sample locations were recorded using hand-held GPS units. Sample sites are marked by aluminum tags inscribed with the sample numbers and affixed to 0.5 m wooden lath that were driven into the ground. Soil samples were collected from 5 to 75 cm deep holes dug by hand-held auger. They were placed into individually pre-numbered Kraft paper bags. The soil samples were sent to ALS Minerals in Whitehorse, where they were dried and screened to -180 microns. The fine fractions were then shipped to ALS Minerals in North Vancouver where they were analysed for 52 elements using an aqua regia digestion followed by inductively coupled plasma combined with mass spectroscopy and atomic emission spectroscopy (ME-MS41). An additional 30 g charge was further analysed for gold by fire assay with inductively coupled plasma-atomic emissions spectroscopy finish (Au-ICP21).

Soil sampling has identified two clusters of anomalous values. A cluster of strongly elevated silver (up to 5.07 ppm), arsenic (up to 1085 ppm) and copper (up to 230 ppm) values are located at the headwaters of a southeast-flowing drainage and associated with a small, elongate, Tombstone Plutonic Suite intrusion. A second, smaller cluster, located 1400 m to the northeast, lies along the margin of the Lost Horses Stock. This cluster comprises two discrete, very

strongly anomalous gold values (up to 271 ppb), with arsenic support, but only background copper and silver values.

DISCUSSION AND CONCLUSIONS

The Black property is located in the Tombstone Gold Belt of central Yukon, and covers geology prospective for intrusion-related gold and related deposits. Reconnaissance soil sampling on the property has returned some strongly elevated values for gold, silver, arsenic and copper.

The Black property is underlain by units containing carbonate rocks, most notably the Rabbitkettle Formation, and is located along the margin of a Tombstone Suite intrusion. This setting is favourable for precious metal mineralization. The anomalous soil samples may represent leakage anomalies from a skarn- or replacement-type deposit hosted in Rabbitkettle Formation carbonates at depth.

Further work on the property is recommended. Detailed prospecting and grid soil sampling should be performed in the northwestern part of the property to identify the bedrock sources of the two clusters of strongly anomalous soil geochemistry. Reconnaissance prospecting and contour soil sampling should be performed in other parts of the property where there is no geochemical data.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

A handwritten signature in blue ink, appearing to read 'J. Morton', with a long horizontal line extending to the right.

J. Morton, B.Sc., P.Geo.

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APPENDIX I
STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Jack Morton, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in Vancouver, British Columbia, hereby certify that:

1. I graduated from Simon Fraser University in 2013 with a B.Sc. in Earth Science.
2. From 2007 to present, I have been actively engaged in mineral exploration in Yukon Territory, British Columbia, and Northwest Territories.
3. I am a Professional Geologist (P.Ge.) with the Association of Professional Engineers and Geoscientists of British Columbia (License Number 45807).
4. I supervised the field program and have interpreted all data resulting from this work.



J. Morton, B.Sc., P.Ge.

APPENDIX II
STATEMENT OF EXPENDITURES

Statement of Expenditures
Black 1-68 Mineral Claims
January 15, 2018

Labour

| | |
|--|---------------|
| D. Eaton (geologist) May to November – 4 hours at \$120/hr | \$ 504.00 |
| J. Morton (geologist) May to November – 16 hours at \$96/hr | 1,612.80 |
| R. Ledoux (field assistant) May to November – 8 hours at \$51/hr | 428.40 |
| L. Martin-Berry (field assistant) May to November – 8 hours at \$51/hr | 428.40 |
| L. Corbett (expedite) May to November – 2 hours at \$81/hr | 170.10 |
| L. Smith (office & expedite) May to November – 9 hours at \$81/hr | 765.45 |
| S. Newman (office) May to November – 7 hours at \$68/hr | 499.80 |
| J. Cournoyer-Derome (expedite) May to November – 3 hours at \$51/hr | <u>160.65</u> |
| | 4,569.60 |

Expenses

| | |
|---|------------------------|
| Field room and board – 4 days at \$195/day | 881.40 |
| Fireweed Helicopters –8 hrs Bell 206B at \$1,200/hr plus fuel | 11,717.54 |
| ALS Chemex | 2,522.30 |
| Report preparation est. | <u>2,000.00</u> |
| | 17,121.24 |
| Total | <u>\$21,690.84</u> |

Note that more than \$3,000 of these expenditures were incurred subsequent to August 17, 2017 to cover the Black 51-68 claims.

APPENDIX III
ROCK SAMPLE DESCRIPTIONS

APPENDIX IV
CERTIFICATES OF ANALYSIS



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Page: 1
Total # Pages: 3 (A - D)
Plus Appendix Pages
Finalized Date: 12- SEP- 2017
Account: MTT

CERTIFICATE WH17164296

Project: BLACK

This report is for 74 Soil samples submitted to our lab in Whitehorse, YT, Canada on 7- AUG- 2017.

The following have access to data associated with this certificate:

| | | |
|--------------|----------------|-------------|
| ANDREW CARNE | JOAN MARIACHER | JACK MORTON |
|--------------|----------------|-------------|

| 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 | INSTRUMENT |
| Au- ICP21 | Au 30g FA ICP- AES Finish | ICP- AES |
| ME- MS41 | Ultra Trace Aqua Regia ICP- MS | |

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/ O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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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



ALS Canada Ltd.
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To: STRATEGIC METALS LTD.
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Page: 2 - A
 Total # Pages: 3 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2017
 Account: MTT

Project: BLACK

CERTIFICATE OF ANALYSIS WH17164296

| Sample Description | Method | WEI- 21 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 |
|--------------------|---------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | Analyte | Recvd Wt. | Ag | Al | As | Au | B | Ba | Be | Bi | Ca | Cd | Ce | Co | Cr | Cs |
| Units | | kg | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm |
| LOR | | 0.02 | 0.01 | 0.01 | 0.1 | 0.02 | 10 | 10 | 0.05 | 0.01 | 0.01 | 0.01 | 0.02 | 0.1 | 1 | 0.05 |
| ZZ83351 | | 0.34 | 0.49 | 2.34 | 34.1 | <0.02 | <10 | 280 | 1.24 | 0.57 | 0.67 | 2.80 | 19.05 | 19.2 | 28 | 3.79 |
| ZZ83352 | | 0.34 | 0.38 | 1.78 | 10.1 | <0.02 | <10 | 330 | 0.65 | 0.32 | 0.71 | 1.28 | 23.9 | 10.2 | 35 | 1.97 |
| ZZ83353 | | 0.19 | 0.76 | 1.56 | 21.7 | <0.02 | <10 | 180 | 1.00 | 0.50 | 1.06 | 10.50 | 13.10 | 22.1 | 27 | 4.29 |
| ZZ83354 | | 0.51 | 1.11 | 3.64 | 62.6 | <0.02 | <10 | 120 | 2.05 | 0.83 | 1.29 | 6.45 | 19.80 | 32.3 | 26 | 9.89 |
| ZZ83355 | | 0.26 | 1.10 | 2.68 | 139.0 | <0.02 | <10 | 110 | 1.91 | 2.39 | 1.07 | 8.30 | 22.3 | 16.2 | 25 | 10.80 |
| ZZ83356 | | 0.28 | 1.38 | 3.12 | 1085 | <0.02 | <10 | 160 | 1.96 | 5.06 | 0.82 | 16.85 | 25.2 | 31.7 | 27 | 4.58 |
| ZZ83357 | | 0.29 | 0.72 | 1.44 | 450 | <0.02 | <10 | 150 | 0.79 | 4.15 | 0.50 | 5.29 | 22.8 | 7.5 | 23 | 2.78 |
| ZZ83358 | | 0.58 | 1.14 | 1.59 | 140.0 | <0.02 | <10 | 260 | 1.02 | 0.98 | 0.30 | 4.13 | 31.1 | 12.1 | 44 | 2.53 |
| ZZ83359 | | 0.26 | 1.12 | 1.68 | 110.5 | 0.03 | <10 | 120 | 0.87 | 1.09 | 0.09 | 1.15 | 19.35 | 4.1 | 22 | 4.19 |
| ZZ83360 | | 0.42 | 0.08 | 1.81 | 17.8 | <0.02 | <10 | 130 | 0.59 | 0.27 | 0.07 | 0.43 | 23.0 | 7.5 | 26 | 2.59 |
| ZZ83361 | | 0.42 | 0.11 | 1.61 | 17.9 | <0.02 | <10 | 170 | 0.79 | 0.35 | 0.10 | 0.44 | 24.7 | 6.6 | 24 | 3.12 |
| ZZ83362 | | 0.37 | 0.16 | 1.70 | 22.4 | <0.02 | <10 | 220 | 1.14 | 0.34 | 0.18 | 1.01 | 41.4 | 16.0 | 33 | 8.24 |
| ZZ83363 | | 0.42 | 0.25 | 1.23 | 18.9 | <0.02 | <10 | 120 | 0.52 | 0.32 | 0.06 | 0.37 | 21.1 | 8.0 | 20 | 3.43 |
| ZZ83364 | | 0.39 | 0.42 | 1.24 | 37.2 | <0.02 | <10 | 230 | 0.55 | 0.58 | 0.07 | 0.75 | 23.8 | 5.2 | 21 | 4.55 |
| ZZ83365 | | 0.38 | 0.67 | 1.14 | 12.9 | <0.02 | <10 | 90 | 0.26 | 0.26 | 0.07 | 0.38 | 19.35 | 3.7 | 20 | 2.40 |
| ZZ83366 | | 0.38 | 0.15 | 1.58 | 13.8 | <0.02 | <10 | 170 | 0.82 | 0.19 | 0.13 | 0.39 | 27.6 | 8.9 | 23 | 3.94 |
| ZZ83367 | | 0.30 | 0.45 | 2.00 | 18.6 | <0.02 | <10 | 150 | 1.10 | 0.28 | 0.27 | 0.56 | 18.35 | 6.8 | 24 | 5.23 |
| ZZ83368 | | 0.46 | 0.12 | 2.42 | 15.0 | <0.02 | <10 | 140 | 0.80 | 0.22 | 0.09 | 0.30 | 24.4 | 11.6 | 29 | 3.88 |
| ZZ83369 | | 0.50 | 0.48 | 3.15 | 19.6 | <0.02 | <10 | 180 | 1.21 | 0.34 | 0.07 | 0.21 | 17.25 | 9.8 | 24 | 9.51 |
| ZZ83370 | | 0.43 | 0.34 | 2.27 | 20.1 | <0.02 | <10 | 200 | 0.95 | 0.53 | 0.08 | 0.20 | 18.70 | 7.4 | 25 | 14.25 |
| ZZ83371 | | 0.33 | 0.27 | 1.40 | 11.5 | <0.02 | <10 | 90 | 0.34 | 0.27 | 0.06 | 0.26 | 19.80 | 3.3 | 18 | 3.01 |
| ZZ83372 | | 0.44 | 0.52 | 1.35 | 327 | <0.02 | <10 | 170 | 0.47 | 2.08 | 0.15 | 1.79 | 36.0 | 14.3 | 24 | 4.77 |
| ZZ83394 | | 0.30 | 4.01 | 0.40 | 20.6 | <0.02 | <10 | 160 | 0.12 | 0.39 | 0.13 | 0.69 | 8.51 | 2.2 | 11 | 1.91 |
| ZZ83395 | | 0.50 | 0.19 | 1.64 | 87.1 | <0.02 | <10 | 1410 | 0.46 | 1.67 | 0.20 | 1.47 | 24.6 | 11.4 | 24 | 2.03 |
| ZZ83396 | | 0.41 | 1.44 | 2.00 | 169.5 | <0.02 | <10 | 310 | 0.67 | 1.70 | 0.14 | 0.97 | 30.6 | 10.0 | 34 | 4.98 |
| ZZ83397 | | 0.58 | 4.20 | 2.01 | 88.3 | <0.02 | <10 | 440 | 1.95 | 0.42 | 0.05 | 1.13 | 97.9 | 2.8 | 20 | 9.44 |
| ZZ83398 | | 0.50 | 5.07 | 2.31 | 63.7 | <0.02 | <10 | 480 | 1.22 | 0.48 | 0.11 | 2.19 | 37.1 | 7.0 | 56 | 10.30 |
| ZZ83399 | | 0.45 | 0.98 | 2.83 | 14.6 | <0.02 | <10 | 410 | 0.55 | 0.22 | 0.12 | 1.30 | 25.9 | 7.2 | 38 | 4.67 |
| ZZ83400 | | 0.52 | 1.02 | 2.90 | 19.2 | <0.02 | <10 | 1940 | 0.97 | 0.30 | 0.22 | 1.70 | 25.3 | 8.8 | 42 | 13.60 |
| ZZ83401 | | 0.52 | 0.63 | 2.18 | 19.7 | <0.02 | <10 | 290 | 0.78 | 0.34 | 0.05 | 0.38 | 22.1 | 6.8 | 43 | 8.41 |
| ZZ83402 | | 0.58 | 0.92 | 2.54 | 58.3 | <0.02 | <10 | 810 | 0.90 | 0.62 | 0.07 | 0.99 | 23.8 | 7.1 | 33 | 3.57 |
| ZZ83403 | | 0.45 | 1.14 | 2.00 | 24.3 | <0.02 | <10 | 310 | 0.37 | 0.39 | 0.08 | 0.40 | 24.9 | 5.2 | 30 | 4.05 |
| ZZ83404 | | 0.51 | 1.14 | 1.77 | 89.0 | <0.02 | <10 | 1360 | 0.82 | 0.57 | 0.34 | 1.44 | 33.9 | 3.8 | 25 | 3.50 |
| ZZ83405 | | 0.46 | 0.31 | 1.58 | 425 | <0.02 | <10 | 150 | 0.57 | 11.05 | 0.08 | 0.26 | 29.9 | 4.7 | 26 | 3.30 |
| ZZ83406 | | 0.54 | 2.25 | 2.03 | 268 | <0.02 | <10 | 2600 | 1.14 | 3.34 | 0.17 | 1.87 | 32.3 | 8.1 | 30 | 3.52 |
| ZZ83407 | | 0.38 | 0.16 | 1.42 | 23.4 | <0.02 | <10 | 110 | 0.37 | 0.45 | 0.07 | 0.12 | 23.5 | 3.6 | 24 | 4.85 |
| ZZ83408 | | 0.45 | 0.59 | 3.60 | 179.0 | <0.02 | <10 | 170 | 3.00 | 7.76 | 0.24 | 0.62 | 53.3 | 17.4 | 43 | 9.62 |
| ZZ83688 | | 0.23 | 0.19 | 1.68 | 22.8 | <0.02 | <10 | 270 | 1.62 | 0.14 | 0.57 | 0.19 | 67.6 | 16.0 | 64 | 9.45 |
| ZZ83689 | | 0.27 | 0.09 | 1.56 | 25.9 | <0.02 | <10 | 180 | 1.14 | 0.16 | 0.27 | 0.27 | 38.8 | 7.8 | 37 | 4.66 |
| ZZ83690 | | 0.30 | 0.13 | 1.33 | 14.7 | <0.02 | <10 | 150 | 0.87 | 0.17 | 0.25 | 0.41 | 36.4 | 7.5 | 44 | 4.19 |



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|--------------------|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--------|
| | | Cu ppm | Fe % | Ga ppm | Ge ppm | Hf ppm | Hg ppm | In ppm | K % | La ppm | Li ppm | Mg % | Mn ppm | Mo ppm | Na % | Nb ppm |
| | | 0.2 | 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 |
| ZZ83351 | | 48.3 | 2.82 | 7.49 | <0.05 | <0.02 | 0.06 | 0.022 | 0.12 | 9.5 | 22.6 | 1.19 | 461 | 4.22 | 0.01 | 1.18 |
| ZZ83352 | | 25.8 | 2.51 | 9.66 | 0.05 | 0.07 | 0.02 | 0.022 | 0.14 | 12.3 | 28.2 | 1.24 | 478 | 2.64 | 0.02 | 1.60 |
| ZZ83353 | | 38.6 | 2.29 | 6.42 | <0.05 | 0.02 | 0.09 | 0.023 | 0.10 | 6.3 | 17.6 | 0.57 | 1320 | 2.56 | 0.02 | 0.70 |
| ZZ83354 | | 85.8 | 3.95 | 9.12 | 0.07 | 0.04 | 0.08 | 0.030 | 0.21 | 9.2 | 19.9 | 0.59 | 529 | 5.10 | 0.02 | 1.00 |
| ZZ83355 | | 65.2 | 2.10 | 8.80 | <0.05 | 0.02 | 0.09 | 0.045 | 0.10 | 11.1 | 28.3 | 0.65 | 310 | 14.15 | 0.02 | 1.01 |
| ZZ83356 | | 210 | 2.47 | 11.70 | 0.05 | 0.09 | 0.03 | 0.120 | 0.08 | 13.4 | 16.3 | 0.41 | 426 | 37.7 | 0.01 | 1.27 |
| ZZ83357 | | 28.3 | 1.95 | 6.68 | <0.05 | <0.02 | 0.07 | 0.082 | 0.05 | 12.3 | 12.7 | 0.32 | 357 | 7.34 | 0.01 | 0.72 |
| ZZ83358 | | 76.8 | 2.31 | 5.07 | 0.05 | 0.02 | 0.08 | 0.025 | 0.08 | 16.9 | 17.1 | 0.40 | 395 | 12.00 | <0.01 | 0.83 |
| ZZ83359 | | 60.8 | 3.58 | 8.43 | <0.05 | 0.02 | 0.11 | 0.024 | 0.04 | 10.2 | 12.8 | 0.16 | 152 | 9.12 | 0.01 | 1.82 |
| ZZ83360 | | 15.3 | 2.70 | 6.30 | <0.05 | 0.02 | 0.04 | 0.022 | 0.04 | 11.7 | 21.7 | 0.29 | 279 | 1.57 | <0.01 | 1.64 |
| ZZ83361 | | 18.6 | 2.67 | 5.56 | <0.05 | <0.02 | 0.04 | 0.020 | 0.05 | 12.7 | 19.1 | 0.33 | 243 | 1.38 | <0.01 | 1.32 |
| ZZ83362 | | 34.1 | 3.29 | 6.22 | 0.05 | 0.02 | 0.04 | 0.030 | 0.08 | 21.5 | 26.4 | 0.43 | 437 | 2.24 | 0.01 | 1.59 |
| ZZ83363 | | 17.0 | 3.34 | 5.61 | <0.05 | <0.02 | 0.05 | 0.024 | 0.04 | 10.6 | 15.3 | 0.23 | 361 | 1.71 | <0.01 | 1.09 |
| ZZ83364 | | 27.7 | 2.91 | 4.76 | <0.05 | <0.02 | 0.11 | 0.032 | 0.05 | 12.5 | 10.8 | 0.21 | 193 | 3.61 | <0.01 | 0.66 |
| ZZ83365 | | 15.1 | 2.67 | 6.58 | <0.05 | <0.02 | 0.05 | 0.018 | 0.04 | 9.9 | 11.5 | 0.16 | 187 | 1.44 | <0.01 | 1.16 |
| ZZ83366 | | 20.2 | 2.95 | 4.90 | <0.05 | 0.03 | 0.05 | 0.023 | 0.05 | 13.8 | 19.8 | 0.35 | 267 | 1.14 | <0.01 | 1.32 |
| ZZ83367 | | 34.4 | 4.34 | 7.49 | 0.05 | 0.02 | 0.11 | 0.030 | 0.08 | 9.4 | 16.8 | 0.21 | 365 | 2.72 | <0.01 | 1.28 |
| ZZ83368 | | 29.7 | 3.99 | 6.28 | 0.05 | 0.04 | 0.05 | 0.031 | 0.06 | 12.4 | 30.7 | 0.44 | 259 | 1.61 | <0.01 | 1.44 |
| ZZ83369 | | 135.0 | 10.85 | 9.23 | 0.09 | 0.05 | 0.06 | 0.060 | 0.13 | 8.9 | 26.3 | 0.55 | 290 | 2.88 | <0.01 | 1.03 |
| ZZ83370 | | 43.5 | 5.36 | 7.92 | 0.05 | <0.02 | 0.08 | 0.029 | 0.06 | 9.6 | 44.7 | 0.33 | 317 | 2.67 | <0.01 | 1.42 |
| ZZ83371 | | 17.3 | 2.83 | 8.02 | <0.05 | <0.02 | 0.07 | 0.020 | 0.04 | 10.6 | 13.9 | 0.12 | 183 | 1.77 | <0.01 | 1.39 |
| ZZ83372 | | 49.7 | 4.84 | 5.04 | 0.06 | <0.02 | 0.08 | 0.077 | 0.09 | 18.4 | 14.7 | 0.37 | 472 | 1.79 | <0.01 | 0.63 |
| ZZ83394 | | 16.4 | 1.30 | 1.81 | <0.05 | <0.02 | 0.21 | 0.019 | 0.06 | 4.2 | 1.0 | 0.05 | 371 | 1.33 | 0.01 | 0.19 |
| ZZ83395 | | 18.4 | 2.76 | 4.36 | 0.05 | 0.04 | 0.03 | 0.032 | 0.06 | 12.5 | 11.1 | 0.39 | 382 | 1.82 | <0.01 | 0.95 |
| ZZ83396 | | 39.4 | 4.54 | 6.19 | 0.07 | 0.03 | 0.05 | 0.082 | 0.09 | 16.2 | 14.7 | 0.45 | 284 | 13.65 | 0.01 | 0.74 |
| ZZ83397 | | 83.8 | 3.44 | 6.97 | 0.09 | 0.10 | 0.05 | 0.148 | 0.16 | 67.7 | 11.8 | 0.20 | 170 | 15.75 | <0.01 | 8.52 |
| ZZ83398 | | 82.7 | 4.85 | 7.38 | 0.15 | 0.03 | 0.12 | 0.081 | 0.14 | 24.7 | 13.0 | 0.27 | 383 | 35.9 | <0.01 | 0.58 |
| ZZ83399 | | 19.1 | 3.14 | 6.96 | 0.05 | 0.05 | 0.08 | 0.032 | 0.05 | 13.4 | 15.0 | 0.43 | 214 | 2.10 | <0.01 | 1.69 |
| ZZ83400 | | 52.6 | 4.60 | 8.79 | 0.07 | 0.03 | 0.05 | 0.061 | 0.13 | 14.1 | 18.6 | 0.37 | 347 | 12.25 | 0.02 | 1.00 |
| ZZ83401 | | 53.8 | 6.14 | 9.81 | 0.07 | <0.02 | 0.06 | 0.085 | 0.10 | 12.2 | 13.3 | 0.37 | 224 | 11.10 | <0.01 | 1.33 |
| ZZ83402 | | 230 | 6.19 | 7.91 | 0.08 | 0.03 | 0.06 | 0.040 | 0.10 | 13.1 | 15.1 | 0.32 | 412 | 18.35 | 0.01 | 0.86 |
| ZZ83403 | | 28.8 | 3.61 | 8.16 | 0.05 | 0.02 | 0.07 | 0.039 | 0.06 | 13.4 | 12.3 | 0.26 | 192 | 3.87 | <0.01 | 1.72 |
| ZZ83404 | | 85.9 | 5.82 | 7.74 | 0.14 | 0.02 | 0.07 | 0.095 | 0.15 | 19.7 | 9.3 | 0.21 | 180 | 47.3 | 0.01 | 0.36 |
| ZZ83405 | | 19.2 | 3.43 | 8.35 | 0.05 | <0.02 | 0.08 | 0.023 | 0.06 | 15.5 | 17.0 | 0.26 | 255 | 2.36 | 0.01 | 0.94 |
| ZZ83406 | | 73.5 | 3.60 | 5.79 | 0.07 | 0.02 | 0.09 | 0.064 | 0.08 | 17.4 | 14.3 | 0.37 | 317 | 11.50 | 0.02 | 0.41 |
| ZZ83407 | | 19.3 | 3.48 | 7.08 | <0.05 | <0.02 | 0.11 | 0.027 | 0.06 | 12.4 | 17.0 | 0.22 | 221 | 1.99 | 0.01 | 0.76 |
| ZZ83408 | | 76.8 | 10.15 | 8.81 | 0.13 | 0.10 | 0.09 | 0.027 | 0.11 | 24.4 | 18.9 | 0.47 | 340 | 4.14 | 0.02 | 1.88 |
| ZZ83688 | | 48.8 | 3.25 | 7.07 | 0.09 | 0.03 | 0.03 | 0.023 | 0.21 | 34.3 | 27.7 | 0.83 | 497 | 1.37 | 0.01 | 3.45 |
| ZZ83689 | | 26.1 | 2.89 | 6.03 | 0.06 | 0.03 | 0.03 | 0.021 | 0.09 | 20.8 | 18.8 | 0.57 | 251 | 1.98 | 0.01 | 2.21 |
| ZZ83690 | | 22.2 | 2.83 | 6.44 | 0.06 | 0.03 | 0.02 | 0.020 | 0.08 | 19.5 | 14.9 | 0.56 | 285 | 2.33 | <0.01 | 2.32 |



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|--------------------|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-------|
| | | Ni | P | Pb | Rb | Re | S | Sb | Sc | Se | Sn | Sr | Ta | Te | Th | Ti |
| | | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % |
| | | 0.2 | 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 |
| ZZ83351 | | 40.2 | 900 | 17.3 | 23.5 | <0.001 | 0.08 | 1.78 | 1.7 | 1.0 | 0.5 | 81.9 | <0.01 | 0.09 | 0.5 | 0.061 |
| ZZ83352 | | 25.2 | 650 | 13.8 | 24.2 | <0.001 | 0.08 | 1.43 | 3.0 | 0.6 | 0.8 | 71.2 | <0.01 | 0.09 | 2.5 | 0.104 |
| ZZ83353 | | 30.9 | 1600 | 19.2 | 14.9 | <0.001 | 0.18 | 1.91 | 1.0 | 1.4 | 0.4 | 101.0 | <0.01 | 0.06 | 0.3 | 0.036 |
| ZZ83354 | | 71.3 | 1850 | 34.0 | 19.5 | <0.001 | 0.14 | 3.34 | 2.5 | 3.2 | 0.3 | 209 | 0.01 | 0.13 | 2.2 | 0.053 |
| ZZ83355 | | 60.6 | 990 | 96.9 | 13.1 | 0.001 | 0.07 | 3.75 | 1.8 | 2.9 | 0.5 | 108.0 | 0.01 | 0.14 | 1.0 | 0.045 |
| ZZ83356 | | 565 | 2020 | 71.1 | 9.7 | 0.002 | 0.04 | 3.47 | 3.5 | 3.3 | 0.7 | 61.9 | 0.02 | 0.50 | 3.2 | 0.054 |
| ZZ83357 | | 67.0 | 1450 | 23.8 | 5.9 | <0.001 | 0.05 | 1.66 | 1.3 | 0.6 | 0.7 | 35.3 | 0.01 | 0.55 | 0.7 | 0.032 |
| ZZ83358 | | 70.1 | 1640 | 10.6 | 11.8 | 0.001 | 0.02 | 3.71 | 2.8 | 1.7 | 0.5 | 34.0 | <0.01 | 0.17 | 1.6 | 0.041 |
| ZZ83359 | | 18.7 | 770 | 16.3 | 6.8 | <0.001 | 0.09 | 1.79 | 1.4 | 2.9 | 0.9 | 24.7 | 0.01 | 0.18 | 0.7 | 0.061 |
| ZZ83360 | | 16.2 | 430 | 11.1 | 10.8 | <0.001 | 0.02 | 0.77 | 2.6 | 0.7 | 0.6 | 10.5 | 0.01 | 0.03 | 2.3 | 0.050 |
| ZZ83361 | | 17.7 | 550 | 12.1 | 10.0 | <0.001 | 0.03 | 0.73 | 1.9 | 0.8 | 0.5 | 11.9 | <0.01 | 0.06 | 0.9 | 0.045 |
| ZZ83362 | | 24.8 | 1110 | 17.1 | 20.9 | 0.001 | 0.04 | 1.51 | 2.1 | 2.1 | 0.8 | 20.0 | <0.01 | 0.06 | 1.2 | 0.062 |
| ZZ83363 | | 17.8 | 600 | 13.4 | 10.5 | <0.001 | 0.04 | 1.32 | 1.6 | 0.6 | 0.5 | 12.3 | <0.01 | 0.05 | 1.3 | 0.039 |
| ZZ83364 | | 15.3 | 730 | 21.0 | 8.8 | <0.001 | 0.06 | 3.30 | 0.9 | 1.8 | 0.6 | 20.4 | <0.01 | 0.06 | 0.3 | 0.027 |
| ZZ83365 | | 9.9 | 410 | 11.1 | 8.7 | <0.001 | 0.03 | 0.70 | 1.2 | 0.7 | 0.6 | 10.2 | <0.01 | 0.04 | 0.4 | 0.044 |
| ZZ83366 | | 20.1 | 580 | 9.0 | 10.2 | <0.001 | 0.02 | 1.11 | 2.4 | 0.9 | 0.4 | 24.0 | <0.01 | 0.03 | 3.8 | 0.048 |
| ZZ83367 | | 13.3 | 1050 | 12.1 | 14.1 | 0.001 | 0.09 | 0.97 | 1.6 | 1.6 | 0.5 | 26.7 | <0.01 | 0.07 | 0.7 | 0.062 |
| ZZ83368 | | 31.1 | 460 | 9.3 | 12.5 | <0.001 | 0.03 | 1.00 | 3.1 | 1.1 | 0.5 | 15.0 | 0.01 | 0.05 | 2.5 | 0.060 |
| ZZ83369 | | 49.1 | 1510 | 14.6 | 18.6 | <0.001 | 0.21 | 2.45 | 3.1 | 4.5 | 0.4 | 34.3 | <0.01 | 0.10 | 2.8 | 0.039 |
| ZZ83370 | | 21.4 | 840 | 10.0 | 13.7 | <0.001 | 0.07 | 2.43 | 2.1 | 1.4 | 0.6 | 15.2 | <0.01 | 0.09 | 1.9 | 0.043 |
| ZZ83371 | | 8.8 | 520 | 9.0 | 8.7 | <0.001 | 0.04 | 0.64 | 1.4 | 0.6 | 0.7 | 9.1 | <0.01 | 0.05 | 0.8 | 0.049 |
| ZZ83372 | | 24.9 | 1490 | 57.8 | 13.7 | <0.001 | 0.07 | 5.96 | 2.3 | 2.3 | 0.6 | 19.0 | <0.01 | 0.11 | 1.6 | 0.041 |
| ZZ83394 | | 6.7 | 1510 | 17.1 | 5.7 | <0.001 | 0.14 | 1.04 | 0.3 | 0.7 | 0.4 | 15.2 | <0.01 | 0.05 | <0.2 | 0.011 |
| ZZ83395 | | 29.0 | 1140 | 13.6 | 7.0 | 0.001 | 0.04 | 1.36 | 2.6 | 1.5 | 0.4 | 26.0 | 0.01 | 0.23 | 2.6 | 0.047 |
| ZZ83396 | | 27.6 | 1960 | 44.1 | 11.4 | 0.001 | 0.10 | 5.65 | 2.7 | 6.5 | 0.5 | 34.8 | <0.01 | 0.37 | 1.2 | 0.045 |
| ZZ83397 | | 17.3 | 960 | 434 | 35.0 | 0.001 | 0.17 | 10.30 | 2.1 | 10.7 | 6.2 | 32.5 | 0.01 | 0.15 | 26.1 | 0.019 |
| ZZ83398 | | 29.0 | 2360 | 47.8 | 23.4 | 0.001 | 0.23 | 38.9 | 2.4 | 33.4 | 0.5 | 30.7 | <0.01 | 0.42 | 1.0 | 0.026 |
| ZZ83399 | | 22.3 | 700 | 10.6 | 11.3 | <0.001 | 0.02 | 1.17 | 4.1 | 1.6 | 0.6 | 15.1 | 0.01 | 0.04 | 3.5 | 0.067 |
| ZZ83400 | | 38.8 | 2950 | 20.2 | 15.8 | 0.001 | 0.19 | 4.84 | 3.8 | 7.4 | 0.7 | 85.5 | 0.01 | 0.12 | 2.1 | 0.045 |
| ZZ83401 | | 29.7 | 1050 | 42.9 | 13.4 | 0.001 | 0.14 | 7.85 | 3.2 | 3.7 | 0.6 | 20.6 | <0.01 | 0.14 | 2.2 | 0.055 |
| ZZ83402 | | 72.6 | 1400 | 22.5 | 12.0 | 0.001 | 0.16 | 12.50 | 2.2 | 9.9 | 0.5 | 39.1 | <0.01 | 0.16 | 2.5 | 0.027 |
| ZZ83403 | | 13.9 | 700 | 17.5 | 9.2 | 0.001 | 0.05 | 2.73 | 2.7 | 4.2 | 0.7 | 30.8 | 0.01 | 0.11 | 2.7 | 0.061 |
| ZZ83404 | | 31.8 | 3310 | 41.8 | 10.1 | 0.002 | 0.28 | 37.1 | 1.1 | 26.0 | 0.8 | 96.8 | <0.01 | 0.69 | 0.4 | 0.026 |
| ZZ83405 | | 13.0 | 600 | 15.2 | 12.7 | <0.001 | 0.07 | 1.42 | 1.6 | 2.1 | 0.7 | 29.2 | <0.01 | 1.23 | 0.6 | 0.059 |
| ZZ83406 | | 33.0 | 1830 | 23.6 | 12.4 | <0.001 | 0.10 | 6.70 | 1.5 | 5.7 | 0.5 | 43.7 | <0.01 | 0.47 | 0.4 | 0.030 |
| ZZ83407 | | 10.0 | 700 | 13.1 | 11.4 | 0.001 | 0.08 | 0.85 | 1.2 | 0.8 | 0.6 | 22.3 | <0.01 | 0.10 | 0.2 | 0.048 |
| ZZ83408 | | 56.0 | 1590 | 51.9 | 10.7 | 0.001 | 0.25 | 2.32 | 4.1 | 10.3 | 0.5 | 146.5 | 0.01 | 0.51 | 7.7 | 0.073 |
| ZZ83688 | | 26.2 | 1760 | 15.3 | 47.4 | 0.001 | 0.02 | 0.82 | 3.7 | 0.5 | 0.8 | 32.1 | <0.01 | 0.04 | 4.6 | 0.174 |
| ZZ83689 | | 20.7 | 960 | 12.6 | 22.9 | <0.001 | 0.02 | 0.65 | 2.4 | 0.5 | 0.6 | 22.6 | <0.01 | 0.03 | 2.2 | 0.105 |
| ZZ83690 | | 19.8 | 840 | 10.5 | 29.1 | <0.001 | 0.02 | 0.88 | 2.5 | 0.4 | 0.8 | 18.3 | <0.01 | 0.04 | 1.8 | 0.127 |



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Page: 2 - D
 Total # Pages: 3 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2017
 Account: MTT

Project: BLACK

CERTIFICATE OF ANALYSIS WH17164296

| Sample Description | Method Analyte Units LOR | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | Au- ICP21 | |
|--------------------|--------------------------|----------|----------|----------|----------|----------|----------|-----------|--------|
| | | Tl ppm | U ppm | V ppm | W ppm | Y ppm | Zn ppm | Zr ppm | Au ppm |
| | | 0.02 | 0.05 | 1 | 0.05 | 0.05 | 2 | 0.5 | 0.001 |
| ZZ83351 | | 0.17 | 1.30 | 63 | 0.26 | 5.27 | 207 | 0.5 | 0.003 |
| ZZ83352 | | 0.17 | 1.02 | 74 | 0.39 | 3.98 | 117 | 3.3 | 0.001 |
| ZZ83353 | | 0.17 | 1.13 | 44 | 0.27 | 3.89 | 197 | 0.6 | <0.001 |
| ZZ83354 | | 0.27 | 3.42 | 40 | 0.24 | 9.57 | 379 | 1.6 | 0.007 |
| ZZ83355 | | 0.21 | 5.72 | 101 | 0.29 | 8.11 | 644 | 0.9 | 0.007 |
| ZZ83356 | | 0.10 | 112.5 | 120 | 1.88 | 12.25 | 1620 | 3.1 | 0.015 |
| ZZ83357 | | 0.10 | 3.76 | 171 | 1.91 | 8.76 | 635 | <0.5 | 0.017 |
| ZZ83358 | | 0.22 | 5.68 | 245 | 0.53 | 12.85 | 603 | 0.8 | 0.005 |
| ZZ83359 | | 0.21 | 1.95 | 102 | 0.43 | 3.12 | 106 | 1.1 | 0.021 |
| ZZ83360 | | 0.17 | 0.73 | 59 | 0.31 | 2.75 | 51 | 0.9 | <0.001 |
| ZZ83361 | | 0.14 | 0.99 | 53 | 0.30 | 3.52 | 58 | <0.5 | 0.002 |
| ZZ83362 | | 0.23 | 1.92 | 64 | 0.55 | 7.19 | 112 | 1.1 | 0.002 |
| ZZ83363 | | 0.17 | 0.65 | 56 | 0.29 | 2.57 | 68 | <0.5 | 0.002 |
| ZZ83364 | | 0.19 | 1.24 | 51 | 0.41 | 2.90 | 93 | <0.5 | 0.006 |
| ZZ83365 | | 0.14 | 0.54 | 59 | 0.26 | 2.01 | 43 | <0.5 | 0.001 |
| ZZ83366 | | 0.13 | 0.87 | 47 | 0.68 | 4.00 | 61 | 1.3 | 0.006 |
| ZZ83367 | | 0.14 | 0.79 | 60 | 0.33 | 2.44 | 83 | 0.7 | 0.004 |
| ZZ83368 | | 0.15 | 0.70 | 58 | 0.32 | 3.46 | 99 | 1.1 | 0.002 |
| ZZ83369 | | 0.16 | 0.94 | 50 | 0.13 | 6.32 | 176 | 1.9 | 0.006 |
| ZZ83370 | | 0.20 | 0.62 | 63 | 0.22 | 2.46 | 73 | 0.6 | <0.001 |
| ZZ83371 | | 0.13 | 0.53 | 71 | 0.26 | 1.83 | 48 | <0.5 | <0.001 |
| ZZ83372 | | 0.21 | 1.31 | 52 | 0.40 | 5.97 | 203 | <0.5 | 0.020 |
| ZZ83394 | | 0.13 | 0.68 | 25 | 0.08 | 0.93 | 54 | <0.5 | 0.011 |
| ZZ83395 | | 0.14 | 0.94 | 61 | 0.36 | 5.87 | 188 | 1.1 | 0.010 |
| ZZ83396 | | 0.30 | 4.31 | 99 | 0.30 | 9.00 | 136 | 0.8 | 0.019 |
| ZZ83397 | | 0.67 | 11.95 | 160 | 0.38 | 9.19 | 234 | 6.3 | 0.015 |
| ZZ83398 | | 1.87 | 7.53 | 287 | 0.54 | 8.49 | 289 | 0.8 | 0.011 |
| ZZ83399 | | 0.20 | 1.28 | 75 | 0.29 | 4.74 | 95 | 1.9 | 0.003 |
| ZZ83400 | | 0.49 | 3.22 | 176 | 0.39 | 7.34 | 200 | 0.9 | 0.003 |
| ZZ83401 | | 0.68 | 1.89 | 136 | 0.32 | 3.12 | 130 | 0.7 | <0.001 |
| ZZ83402 | | 0.34 | 3.63 | 112 | 0.27 | 8.29 | 306 | 0.8 | 0.002 |
| ZZ83403 | | 0.21 | 1.18 | 90 | 0.26 | 3.22 | 63 | 1.1 | 0.002 |
| ZZ83404 | | 0.44 | 10.80 | 196 | 0.54 | 12.10 | 566 | 0.5 | 0.007 |
| ZZ83405 | | 0.21 | 0.94 | 76 | 0.32 | 3.10 | 50 | 0.5 | 0.003 |
| ZZ83406 | | 0.37 | 5.62 | 104 | 0.45 | 10.15 | 228 | <0.5 | 0.009 |
| ZZ83407 | | 0.16 | 0.79 | 70 | 0.23 | 2.63 | 42 | <0.5 | 0.004 |
| ZZ83408 | | 0.19 | 5.54 | 48 | 0.68 | 7.16 | 166 | 4.9 | 0.010 |
| ZZ83688 | | 0.32 | 2.95 | 91 | 0.33 | 10.55 | 71 | 1.4 | 0.001 |
| ZZ83689 | | 0.19 | 1.51 | 72 | 0.38 | 4.89 | 71 | 0.9 | 0.002 |
| ZZ83690 | | 0.21 | 1.46 | 131 | 0.42 | 4.68 | 101 | 1.0 | 0.001 |



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Page: 3 - A
 Total # Pages: 3 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2017
 Account: MTT

Project: BLACK

| | |
|-------------------------|------------|
| CERTIFICATE OF ANALYSIS | WH17164296 |
|-------------------------|------------|

| Method Analyte Units LOR | WEI- 21 Recvd Wt. kg | 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 |
|--------------------------|----------------------|-----------------|---------------|-----------------|-----------------|----------------|-----------------|-----------------|-----------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Sample Description | 0.02 | 0.01 | 0.01 | 0.1 | 0.02 | 10 | 10 | 0.05 | 0.01 | 0.01 | 0.01 | 0.02 | 0.1 | 1 | 0.05 |
| ZZ83691 | 0.24 | 0.14 | 1.25 | 11.0 | <0.02 | <10 | 140 | 1.16 | 0.18 | 0.32 | 0.52 | 44.0 | 11.7 | 32 | 7.02 |
| ZZ83692 | 0.43 | 0.03 | 1.74 | 10.7 | <0.02 | <10 | 120 | 1.50 | 0.15 | 0.35 | 0.12 | 67.2 | 11.6 | 28 | 3.57 |
| ZZ83693 | 0.33 | 0.08 | 1.45 | 9.1 | <0.02 | <10 | 160 | 1.26 | 0.15 | 0.52 | 0.19 | 70.7 | 11.8 | 31 | 7.62 |
| ZZ83694 | 0.27 | 0.13 | 1.58 | 8.8 | <0.02 | <10 | 140 | 0.93 | 0.15 | 0.23 | 0.17 | 43.1 | 11.6 | 25 | 7.90 |
| ZZ83695 | 0.29 | 0.19 | 1.62 | 7.0 | <0.02 | <10 | 210 | 1.25 | 0.12 | 0.35 | 0.18 | 60.5 | 7.7 | 21 | 8.72 |
| ZZ83696 | 0.45 | 0.06 | 1.73 | 8.2 | <0.02 | <10 | 190 | 0.86 | 0.14 | 0.59 | 0.09 | 75.6 | 13.1 | 31 | 12.20 |
| ZZ83697 | 0.38 | 0.05 | 1.94 | 9.9 | <0.02 | <10 | 220 | 1.35 | 0.14 | 0.37 | 0.11 | 72.1 | 11.1 | 25 | 11.80 |
| ZZ83698 | 0.30 | 0.07 | 1.66 | 11.0 | <0.02 | <10 | 140 | 1.61 | 0.13 | 0.55 | 0.13 | 73.4 | 11.1 | 21 | 12.35 |
| ZZ83699 | 0.25 | 0.13 | 1.53 | 9.0 | <0.02 | 10 | 120 | 1.11 | 0.14 | 0.19 | 0.19 | 44.9 | 7.6 | 22 | 11.10 |
| ZZ83700 | 0.26 | 0.13 | 2.04 | 11.7 | <0.02 | <10 | 210 | 1.96 | 0.15 | 0.35 | 0.25 | 82.0 | 12.8 | 23 | 12.30 |
| ZZ83701 | 0.27 | 0.08 | 1.96 | 10.6 | <0.02 | <10 | 120 | 1.71 | 0.19 | 0.31 | 0.17 | 78.8 | 11.1 | 25 | 11.70 |
| ZZ83702 | 0.33 | 0.07 | 1.97 | 12.0 | <0.02 | <10 | 230 | 1.99 | 0.24 | 0.60 | 0.25 | 126.0 | 13.8 | 24 | 16.00 |
| ZZ83703 | 0.28 | 0.15 | 1.69 | 20.1 | <0.02 | <10 | 150 | 1.83 | 0.36 | 0.34 | 0.22 | 80.8 | 12.2 | 21 | 14.15 |
| ZZ83704 | 0.33 | 0.07 | 1.81 | 13.8 | <0.02 | <10 | 140 | 1.49 | 0.19 | 0.31 | 0.14 | 70.2 | 12.1 | 23 | 12.40 |
| ZZ83705 | 0.31 | 0.11 | 1.83 | 10.9 | <0.02 | <10 | 150 | 1.79 | 0.17 | 0.31 | 0.19 | 81.7 | 12.6 | 34 | 15.30 |
| ZZ83721 | 0.28 | 0.08 | 1.89 | 8.8 | <0.02 | <10 | 130 | 1.52 | 0.15 | 0.29 | 0.17 | 63.3 | 9.7 | 26 | 10.05 |
| ZZ83722 | 0.35 | 0.13 | 1.66 | 9.3 | <0.02 | <10 | 220 | 1.28 | 0.14 | 0.45 | 0.22 | 91.6 | 10.6 | 24 | 8.07 |
| ZZ83723 | 0.35 | 0.11 | 1.94 | 15.5 | <0.02 | <10 | 200 | 2.32 | 0.25 | 0.72 | 0.20 | 124.0 | 12.6 | 40 | 12.30 |
| ZZ83724 | 0.36 | 0.05 | 1.78 | 10.2 | <0.02 | <10 | 180 | 1.39 | 0.18 | 0.35 | 0.18 | 83.4 | 12.9 | 26 | 9.98 |
| ZZ83725 | 0.39 | 0.08 | 1.61 | 14.5 | <0.02 | <10 | 170 | 2.25 | 0.22 | 0.24 | 0.17 | 42.9 | 12.0 | 27 | 9.77 |
| ZZ83726 | 0.25 | 0.08 | 1.59 | 16.0 | <0.02 | 10 | 150 | 2.79 | 0.19 | 0.63 | 0.47 | 85.2 | 11.3 | 29 | 16.75 |
| ZZ83727 | 0.38 | 0.12 | 1.55 | 16.5 | <0.02 | <10 | 210 | 1.98 | 0.23 | 0.45 | 0.18 | 47.0 | 12.1 | 30 | 9.61 |
| ZZ83728 | 0.29 | 0.12 | 1.37 | 13.4 | <0.02 | <10 | 100 | 0.94 | 0.30 | 0.10 | 0.46 | 26.1 | 6.4 | 27 | 8.52 |
| ZZ83729 | 0.20 | 0.22 | 1.61 | 38.4 | <0.02 | <10 | 230 | 2.15 | 0.27 | 0.49 | 0.55 | 59.6 | 15.3 | 40 | 9.90 |
| ZZ83730 | 0.36 | 0.11 | 1.52 | 55.1 | 0.04 | <10 | 200 | 2.50 | 0.33 | 0.57 | 0.27 | 75.8 | 12.9 | 29 | 7.57 |
| ZZ83731 | 0.21 | 0.11 | 1.12 | 113.0 | 0.12 | <10 | 70 | 0.72 | 1.17 | 0.13 | 0.28 | 23.9 | 4.7 | 26 | 5.07 |
| ZZ83732 | 0.22 | 0.24 | 1.66 | 61.7 | 0.06 | <10 | 230 | 1.71 | 0.86 | 0.27 | 0.11 | 50.0 | 9.5 | 33 | 4.88 |
| ZZ83733 | 0.29 | 0.12 | 1.68 | 22.0 | <0.02 | <10 | 260 | 1.15 | 0.21 | 0.18 | 0.63 | 30.5 | 10.2 | 27 | 10.10 |
| ZZ83734 | 0.25 | 0.26 | 1.70 | 18.8 | <0.02 | <10 | 300 | 1.26 | 0.21 | 0.18 | 1.02 | 36.6 | 10.9 | 33 | 6.79 |
| ZZ83735 | 0.26 | 0.12 | 0.93 | 18.8 | <0.02 | <10 | 200 | 0.43 | 0.31 | 0.11 | 1.48 | 23.4 | 7.1 | 22 | 3.77 |
| ZZ83736 | 0.30 | 0.43 | 1.79 | 18.2 | <0.02 | <10 | 160 | 0.98 | 0.22 | 0.08 | 1.46 | 28.2 | 34.6 | 30 | 6.53 |
| ZZ83737 | 0.22 | 0.17 | 1.39 | 13.8 | <0.02 | <10 | 70 | 0.45 | 0.24 | 0.06 | 0.28 | 20.4 | 3.8 | 23 | 3.10 |
| ZZ83738 | 0.26 | 0.23 | 0.99 | 10.2 | <0.02 | <10 | 120 | 0.16 | 0.34 | 0.09 | 0.52 | 19.60 | 5.7 | 21 | 3.10 |
| ZZ83739 | 0.34 | 0.73 | 2.12 | 30.0 | <0.02 | <10 | 530 | 1.61 | 0.63 | 0.20 | 1.27 | 37.7 | 21.9 | 69 | 9.29 |



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Page: 3 - B
 Total # Pages: 3 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2017
 Account: MTT

Project: BLACK

CERTIFICATE OF ANALYSIS WH17164296

| Sample Description | Method Analyte Units LOR | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | |
|--------------------|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--------|
| | | Cu ppm | Fe % | Ga ppm | Ge ppm | Hf ppm | Hg ppm | In ppm | K % | La ppm | Li ppm | Mg % | Mn ppm | Mo ppm | Na % | Nb ppm |
| | | 0.2 | 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 |
| ZZ83691 | | 23.9 | 2.66 | 6.60 | 0.07 | 0.04 | 0.03 | 0.022 | 0.11 | 24.6 | 15.6 | 0.48 | 399 | 2.21 | 0.01 | 2.89 |
| ZZ83692 | | 23.8 | 3.00 | 5.93 | 0.08 | 0.04 | 0.03 | 0.025 | 0.12 | 36.6 | 20.6 | 0.56 | 422 | 1.19 | 0.01 | 2.31 |
| ZZ83693 | | 37.8 | 2.85 | 5.63 | 0.10 | 0.06 | 0.04 | 0.019 | 0.22 | 38.0 | 18.8 | 0.62 | 447 | 0.96 | 0.01 | 2.12 |
| ZZ83694 | | 19.4 | 2.93 | 6.10 | 0.06 | 0.03 | 0.03 | 0.021 | 0.13 | 22.8 | 14.2 | 0.49 | 556 | 1.08 | 0.01 | 1.35 |
| ZZ83695 | | 31.5 | 2.50 | 5.31 | 0.09 | 0.05 | 0.05 | 0.017 | 0.18 | 35.2 | 14.0 | 0.50 | 261 | 0.93 | 0.01 | 1.60 |
| ZZ83696 | | 22.0 | 3.36 | 6.56 | 0.10 | 0.03 | 0.02 | 0.023 | 0.20 | 39.3 | 16.1 | 0.71 | 628 | 1.11 | 0.01 | 1.74 |
| ZZ83697 | | 26.7 | 3.08 | 6.31 | 0.09 | 0.05 | 0.02 | 0.023 | 0.15 | 39.5 | 20.6 | 0.56 | 376 | 0.99 | 0.01 | 2.06 |
| ZZ83698 | | 23.5 | 3.04 | 6.69 | 0.10 | 0.03 | 0.03 | 0.020 | 0.17 | 43.4 | 21.1 | 0.54 | 624 | 1.57 | 0.01 | 2.32 |
| ZZ83699 | | 27.1 | 3.00 | 6.80 | 0.07 | 0.04 | 0.04 | 0.017 | 0.16 | 24.0 | 14.8 | 0.47 | 355 | 1.62 | 0.01 | 2.36 |
| ZZ83700 | | 39.2 | 3.14 | 6.84 | 0.10 | 0.03 | 0.03 | 0.021 | 0.16 | 44.4 | 20.0 | 0.49 | 712 | 1.20 | 0.01 | 2.19 |
| ZZ83701 | | 29.7 | 3.32 | 6.99 | 0.09 | 0.04 | 0.04 | 0.021 | 0.18 | 40.6 | 19.0 | 0.51 | 568 | 1.12 | 0.01 | 2.06 |
| ZZ83702 | | 53.3 | 3.48 | 7.21 | 0.14 | 0.08 | 0.02 | 0.021 | 0.33 | 67.0 | 23.1 | 0.63 | 685 | 1.08 | 0.01 | 3.71 |
| ZZ83703 | | 41.1 | 3.07 | 6.80 | 0.09 | 0.05 | 0.04 | 0.023 | 0.19 | 43.1 | 22.1 | 0.48 | 538 | 1.18 | 0.01 | 4.01 |
| ZZ83704 | | 33.2 | 2.97 | 6.83 | 0.10 | 0.03 | 0.03 | 0.020 | 0.19 | 37.9 | 22.7 | 0.48 | 561 | 1.12 | 0.01 | 2.96 |
| ZZ83705 | | 40.0 | 3.34 | 7.49 | 0.10 | 0.04 | 0.04 | 0.021 | 0.23 | 45.6 | 23.1 | 0.57 | 628 | 1.16 | 0.01 | 4.07 |
| ZZ83721 | | 26.2 | 2.93 | 7.00 | 0.08 | 0.06 | 0.03 | 0.021 | 0.16 | 34.6 | 22.8 | 0.46 | 348 | 1.14 | 0.01 | 4.15 |
| ZZ83722 | | 36.6 | 2.86 | 5.61 | 0.11 | 0.04 | 0.03 | 0.019 | 0.17 | 43.6 | 20.4 | 0.48 | 452 | 0.76 | 0.01 | 2.24 |
| ZZ83723 | | 33.4 | 3.51 | 7.96 | 0.15 | 0.04 | 0.03 | 0.028 | 0.21 | 65.5 | 39.1 | 0.66 | 543 | 1.79 | 0.01 | 3.97 |
| ZZ83724 | | 35.4 | 3.48 | 7.43 | 0.10 | 0.03 | 0.03 | 0.025 | 0.19 | 43.9 | 22.3 | 0.55 | 621 | 0.99 | 0.01 | 2.75 |
| ZZ83725 | | 29.3 | 2.99 | 6.80 | 0.06 | 0.02 | 0.04 | 0.024 | 0.08 | 23.0 | 20.5 | 0.48 | 624 | 1.73 | 0.01 | 1.41 |
| ZZ83726 | | 32.4 | 3.11 | 7.03 | 0.11 | 0.04 | 0.03 | 0.022 | 0.20 | 46.6 | 29.5 | 0.67 | 451 | 1.71 | 0.02 | 2.82 |
| ZZ83727 | | 33.9 | 2.87 | 6.57 | 0.07 | 0.02 | 0.03 | 0.025 | 0.10 | 25.3 | 20.2 | 0.58 | 664 | 1.34 | 0.01 | 1.55 |
| ZZ83728 | | 27.1 | 2.40 | 7.13 | <0.05 | 0.03 | 0.08 | 0.024 | 0.08 | 14.8 | 10.5 | 0.37 | 262 | 1.64 | 0.01 | 2.87 |
| ZZ83729 | | 49.7 | 2.81 | 6.53 | 0.07 | 0.04 | 0.04 | 0.024 | 0.14 | 33.6 | 23.3 | 0.61 | 505 | 2.44 | 0.01 | 2.50 |
| ZZ83730 | | 43.0 | 2.88 | 6.18 | 0.10 | 0.03 | 0.02 | 0.022 | 0.14 | 42.0 | 27.2 | 0.59 | 452 | 1.94 | 0.02 | 2.40 |
| ZZ83731 | | 17.7 | 2.24 | 6.77 | <0.05 | 0.08 | 0.09 | 0.023 | 0.08 | 13.2 | 8.5 | 0.25 | 158 | 1.36 | 0.01 | 4.76 |
| ZZ83732 | | 41.4 | 2.77 | 6.92 | 0.07 | 0.02 | 0.06 | 0.025 | 0.07 | 29.3 | 19.7 | 0.51 | 202 | 2.60 | 0.01 | 1.89 |
| ZZ83733 | | 29.1 | 2.89 | 5.79 | <0.05 | <0.02 | 0.03 | 0.027 | 0.09 | 16.4 | 26.2 | 0.42 | 321 | 2.04 | 0.01 | 1.05 |
| ZZ83734 | | 30.4 | 3.07 | 6.22 | 0.05 | <0.02 | 0.05 | 0.031 | 0.10 | 18.7 | 21.8 | 0.50 | 390 | 2.61 | <0.01 | 1.31 |
| ZZ83735 | | 19.0 | 2.84 | 6.32 | <0.05 | <0.02 | 0.03 | 0.025 | 0.05 | 12.3 | 8.0 | 0.21 | 273 | 2.46 | <0.01 | 0.98 |
| ZZ83736 | | 42.6 | 3.59 | 5.98 | <0.05 | <0.02 | 0.07 | 0.030 | 0.07 | 13.9 | 31.7 | 0.37 | 732 | 4.15 | <0.01 | 1.31 |
| ZZ83737 | | 15.1 | 3.42 | 6.64 | <0.05 | <0.02 | 0.05 | 0.023 | 0.04 | 10.6 | 22.5 | 0.18 | 178 | 1.60 | <0.01 | 1.90 |
| ZZ83738 | | 12.0 | 2.47 | 7.75 | <0.05 | <0.02 | 0.03 | 0.017 | 0.05 | 10.1 | 7.1 | 0.17 | 410 | 1.64 | <0.01 | 1.57 |
| ZZ83739 | | 91.3 | 4.29 | 6.68 | 0.07 | <0.02 | 0.05 | 0.042 | 0.14 | 18.1 | 29.9 | 0.67 | 437 | 3.48 | 0.01 | 0.97 |



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Page: 3 - C
 Total # Pages: 3 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2017
 Account: MTT

Project: BLACK

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|-------------------------|------------|
| CERTIFICATE OF ANALYSIS | WH17164296 |
|-------------------------|------------|

| Sample Description | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 |
|--------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | Ni | P | Pb | Rb | Re | S | Sb | Sc | Se | Sn | Sr | Ta | Te | Th | Ti |
| | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | 0.2 | 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 |
| ZZ83691 | 17.0 | 1020 | 14.4 | 77.9 | <0.001 | 0.03 | 1.10 | 2.3 | 0.4 | 0.8 | 24.2 | <0.01 | 0.02 | 2.1 | 0.121 |
| ZZ83692 | 17.7 | 1290 | 13.7 | 30.0 | <0.001 | 0.01 | 0.62 | 3.2 | 0.7 | 0.7 | 20.6 | <0.01 | 0.03 | 5.3 | 0.103 |
| ZZ83693 | 21.0 | 1850 | 12.3 | 44.7 | <0.001 | 0.01 | 0.70 | 2.8 | 0.6 | 0.6 | 28.9 | <0.01 | 0.02 | 5.8 | 0.124 |
| ZZ83694 | 13.9 | 990 | 9.6 | 39.0 | <0.001 | 0.03 | 0.41 | 1.6 | 0.3 | 0.6 | 18.4 | <0.01 | 0.03 | 0.6 | 0.082 |
| ZZ83695 | 15.5 | 1380 | 8.4 | 38.5 | <0.001 | 0.06 | 0.41 | 1.7 | 0.6 | 0.5 | 31.3 | <0.01 | 0.03 | 0.8 | 0.079 |
| ZZ83696 | 15.8 | 2070 | 8.2 | 53.4 | <0.001 | 0.01 | 0.42 | 2.8 | 0.6 | 0.6 | 33.6 | <0.01 | 0.02 | 1.6 | 0.134 |
| ZZ83697 | 19.8 | 1550 | 9.9 | 46.4 | <0.001 | 0.01 | 0.55 | 3.0 | 0.7 | 0.7 | 25.5 | <0.01 | 0.03 | 3.5 | 0.097 |
| ZZ83698 | 16.6 | 1600 | 10.4 | 51.1 | <0.001 | 0.03 | 0.54 | 1.7 | 0.5 | 0.9 | 44.4 | <0.01 | 0.02 | 1.3 | 0.088 |
| ZZ83699 | 16.4 | 880 | 9.6 | 42.4 | <0.001 | 0.05 | 0.54 | 1.4 | 0.5 | 1.0 | 19.2 | <0.01 | 0.03 | 0.6 | 0.089 |
| ZZ83700 | 19.2 | 1580 | 15.9 | 51.7 | <0.001 | 0.03 | 0.61 | 2.0 | 0.7 | 0.9 | 27.0 | <0.01 | 0.03 | 1.7 | 0.088 |
| ZZ83701 | 16.3 | 1440 | 15.4 | 50.0 | <0.001 | 0.04 | 0.58 | 1.4 | 0.6 | 1.1 | 24.2 | <0.01 | 0.02 | 1.1 | 0.083 |
| ZZ83702 | 19.3 | 2580 | 16.3 | 72.6 | <0.001 | 0.01 | 0.67 | 3.3 | 0.7 | 1.2 | 51.7 | <0.01 | 0.02 | 15.0 | 0.157 |
| ZZ83703 | 18.5 | 1510 | 16.1 | 49.3 | <0.001 | 0.03 | 0.72 | 2.2 | 0.7 | 1.1 | 30.4 | <0.01 | 0.03 | 4.4 | 0.119 |
| ZZ83704 | 18.7 | 1530 | 11.8 | 50.2 | <0.001 | 0.02 | 0.63 | 1.9 | 0.8 | 1.0 | 26.7 | <0.01 | 0.03 | 2.8 | 0.100 |
| ZZ83705 | 19.3 | 1620 | 15.5 | 63.7 | <0.001 | 0.04 | 0.66 | 2.0 | 0.8 | 1.2 | 29.0 | <0.01 | 0.02 | 2.1 | 0.110 |
| ZZ83721 | 18.0 | 1460 | 13.1 | 41.5 | <0.001 | 0.02 | 0.66 | 2.6 | 0.9 | 0.9 | 22.8 | <0.01 | 0.03 | 5.6 | 0.112 |
| ZZ83722 | 21.5 | 1810 | 12.1 | 37.1 | <0.001 | 0.02 | 0.70 | 3.2 | 0.8 | 0.6 | 36.2 | <0.01 | 0.02 | 5.3 | 0.100 |
| ZZ83723 | 18.7 | 2520 | 18.8 | 52.9 | <0.001 | 0.04 | 1.01 | 4.0 | 1.3 | 1.0 | 62.4 | <0.01 | 0.03 | 6.2 | 0.144 |
| ZZ83724 | 17.7 | 1560 | 15.4 | 47.7 | <0.001 | 0.04 | 0.77 | 2.5 | 0.9 | 0.9 | 38.1 | <0.01 | 0.03 | 1.8 | 0.110 |
| ZZ83725 | 19.3 | 1020 | 14.2 | 23.7 | <0.001 | 0.04 | 0.72 | 1.9 | 0.9 | 0.8 | 23.7 | <0.01 | 0.03 | 0.8 | 0.064 |
| ZZ83726 | 20.1 | 2280 | 19.3 | 48.4 | <0.001 | 0.04 | 0.87 | 2.6 | 0.7 | 1.4 | 44.6 | <0.01 | 0.03 | 3.1 | 0.107 |
| ZZ83727 | 19.2 | 1200 | 14.1 | 26.1 | <0.001 | 0.05 | 0.68 | 2.2 | 0.8 | 1.0 | 42.4 | <0.01 | 0.04 | 0.9 | 0.067 |
| ZZ83728 | 12.9 | 730 | 14.2 | 22.7 | <0.001 | 0.06 | 0.61 | 2.1 | 0.6 | 1.2 | 16.2 | <0.01 | 0.04 | 0.4 | 0.087 |
| ZZ83729 | 30.1 | 1360 | 16.1 | 31.2 | <0.001 | 0.06 | 0.82 | 3.4 | 1.1 | 1.0 | 50.2 | <0.01 | 0.04 | 3.0 | 0.095 |
| ZZ83730 | 25.9 | 1890 | 14.5 | 26.9 | <0.001 | 0.02 | 1.19 | 3.7 | 0.9 | 1.0 | 45.6 | <0.01 | 0.05 | 11.0 | 0.107 |
| ZZ83731 | 9.3 | 800 | 14.1 | 14.9 | <0.001 | 0.08 | 0.85 | 1.8 | 0.7 | 1.7 | 14.2 | 0.01 | 0.11 | 1.4 | 0.117 |
| ZZ83732 | 22.3 | 1160 | 14.5 | 15.2 | <0.001 | 0.08 | 0.85 | 2.3 | 1.1 | 0.9 | 27.3 | <0.01 | 0.08 | 1.0 | 0.073 |
| ZZ83733 | 28.5 | 880 | 10.1 | 15.9 | <0.001 | 0.04 | 0.95 | 2.2 | 1.2 | 0.6 | 27.2 | <0.01 | 0.05 | 0.8 | 0.044 |
| ZZ83734 | 30.1 | 1040 | 10.8 | 15.5 | <0.001 | 0.05 | 1.62 | 2.3 | 1.9 | 0.6 | 19.4 | <0.01 | 0.06 | 0.8 | 0.058 |
| ZZ83735 | 18.2 | 620 | 14.6 | 10.0 | <0.001 | 0.05 | 2.52 | 1.0 | 1.2 | 0.6 | 14.2 | <0.01 | 0.06 | 0.3 | 0.045 |
| ZZ83736 | 40.6 | 890 | 14.4 | 11.9 | <0.001 | 0.04 | 1.98 | 2.7 | 1.4 | 0.5 | 11.3 | <0.01 | 0.09 | 1.5 | 0.050 |
| ZZ83737 | 10.5 | 470 | 13.2 | 9.2 | <0.001 | 0.03 | 0.78 | 2.0 | 0.6 | 0.6 | 7.9 | <0.01 | 0.05 | 2.4 | 0.047 |
| ZZ83738 | 10.2 | 480 | 12.9 | 11.6 | <0.001 | 0.03 | 0.71 | 1.3 | 0.4 | 0.9 | 10.4 | <0.01 | 0.05 | 0.4 | 0.073 |
| ZZ83739 | 56.4 | 1300 | 20.1 | 19.3 | <0.001 | 0.13 | 3.55 | 3.1 | 3.8 | 0.8 | 50.1 | <0.01 | 0.08 | 1.0 | 0.058 |



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Page: 3 - D
 Total # Pages: 3 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2017
 Account: MTT

Project: BLACK

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| CERTIFICATE OF ANALYSIS WH17164296 |
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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 | Au- ICP21 Au ppm 0.001 |
|--------------------|--------------------------|-------------------------------|------------------------------|---------------------------|------------------------------|------------------------------|----------------------------|------------------------------|---------------------------------|
| ZZ83691 | | 0.23 | 2.15 | 82 | 0.48 | 5.04 | 68 | 1.3 | 0.002 |
| ZZ83692 | | 0.18 | 2.48 | 60 | 0.35 | 9.41 | 71 | 2.0 | 0.010 |
| ZZ83693 | | 0.22 | 2.01 | 64 | 0.53 | 10.00 | 75 | 2.7 | 0.006 |
| ZZ83694 | | 0.23 | 1.33 | 66 | 0.31 | 5.49 | 60 | 1.2 | <0.001 |
| ZZ83695 | | 0.25 | 2.09 | 51 | 0.34 | 8.97 | 56 | 2.1 | <0.001 |
| ZZ83696 | | 0.26 | 2.13 | 82 | 0.44 | 9.85 | 70 | 1.3 | 0.001 |
| ZZ83697 | | 0.35 | 2.46 | 61 | 0.63 | 10.30 | 72 | 1.9 | 0.001 |
| ZZ83698 | | 0.22 | 3.82 | 63 | 0.66 | 11.20 | 77 | 1.2 | 0.007 |
| ZZ83699 | | 0.25 | 1.93 | 64 | 0.97 | 5.90 | 68 | 2.1 | <0.001 |
| ZZ83700 | | 0.30 | 3.00 | 59 | 0.74 | 10.95 | 83 | 1.6 | <0.001 |
| ZZ83701 | | 0.29 | 3.04 | 68 | 0.45 | 9.70 | 77 | 1.8 | <0.001 |
| ZZ83702 | | 0.37 | 3.92 | 66 | 0.79 | 16.00 | 94 | 4.2 | 0.004 |
| ZZ83703 | | 0.32 | 3.02 | 55 | 0.81 | 10.25 | 70 | 3.0 | 0.003 |
| ZZ83704 | | 0.35 | 3.00 | 57 | 0.48 | 9.01 | 71 | 1.8 | 0.009 |
| ZZ83705 | | 0.36 | 3.17 | 61 | 0.48 | 10.60 | 80 | 2.5 | <0.001 |
| ZZ83721 | | 0.30 | 2.52 | 57 | 0.47 | 8.18 | 65 | 3.5 | <0.001 |
| ZZ83722 | | 0.26 | 2.64 | 53 | 0.36 | 12.40 | 73 | 1.9 | 0.002 |
| ZZ83723 | | 0.36 | 10.90 | 79 | 0.52 | 18.35 | 97 | 2.3 | <0.001 |
| ZZ83724 | | 0.30 | 2.70 | 67 | 0.36 | 11.05 | 78 | 1.8 | <0.001 |
| ZZ83725 | | 0.22 | 3.24 | 66 | 0.77 | 7.84 | 59 | 0.8 | 0.001 |
| ZZ83726 | | 0.34 | 8.57 | 81 | 0.98 | 11.50 | 107 | 2.9 | 0.001 |
| ZZ83727 | | 0.31 | 3.68 | 68 | 0.76 | 8.43 | 63 | 1.0 | 0.006 |
| ZZ83728 | | 0.22 | 1.62 | 69 | 0.59 | 3.35 | 50 | 1.4 | 0.014 |
| ZZ83729 | | 0.28 | 5.64 | 74 | 0.74 | 9.92 | 98 | 1.8 | 0.009 |
| ZZ83730 | | 0.24 | 4.81 | 67 | 0.52 | 11.20 | 79 | 1.9 | 0.032 |
| ZZ83731 | | 0.16 | 1.51 | 63 | 0.50 | 2.99 | 35 | 3.8 | 0.199 |
| ZZ83732 | | 0.34 | 4.90 | 75 | 0.39 | 8.40 | 60 | 1.2 | 0.055 |
| ZZ83733 | | 0.17 | 2.84 | 62 | 0.42 | 5.23 | 99 | <0.5 | 0.005 |
| ZZ83734 | | 0.20 | 1.95 | 67 | 0.29 | 6.77 | 123 | 0.5 | 0.003 |
| ZZ83735 | | 0.15 | 1.12 | 67 | 0.30 | 3.19 | 89 | 0.6 | 0.003 |
| ZZ83736 | | 0.23 | 3.76 | 69 | 0.42 | 7.11 | 136 | <0.5 | 0.003 |
| ZZ83737 | | 0.16 | 0.74 | 65 | 0.32 | 2.45 | 51 | 0.6 | <0.001 |
| ZZ83738 | | 0.14 | 0.65 | 70 | 0.26 | 1.86 | 58 | <0.5 | <0.001 |
| ZZ83739 | | 0.29 | 3.01 | 70 | 0.39 | 14.85 | 225 | 0.6 | 0.005 |



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Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 12- SEP- 2017
Account: MTT

Project: BLACK

CERTIFICATE OF ANALYSIS WH17164296

| CERTIFICATE COMMENTS | |
|-----------------------------|---|
| | <p style="text-align: center;">ANALYTICAL COMMENTS</p> <p>Applies to Method: Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g). ME- MS41</p> |
| | <p style="text-align: center;">LABORATORY ADDRESSES</p> <p>Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada. LOG- 22 SCR- 41 WEI- 21</p> <p>Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. Au- ICP21 ME- MS41</p> |



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Page: 1
Total # Pages: 2 (A - D)
Plus Appendix Pages
Finalized Date: 6- SEP- 2017
Account: MTT

CERTIFICATE WH17164308

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This report is for 8 Rock samples submitted to our lab in Whitehorse, YT, Canada on 7- AUG- 2017.

The following have access to data associated with this certificate:

| | | |
|--------------|----------------|-------------|
| ANDREW CARNE | JOAN MARIACHER | JACK MORTON |
|--------------|----------------|-------------|

| SAMPLE PREPARATION | |
|--------------------|--------------------------------|
| ALS CODE | DESCRIPTION |
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| 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 | INSTRUMENT |
| Au- ICP21 | Au 30g FA ICP- AES Finish | ICP- AES |
| ME- MS41 | Ultra Trace Aqua Regia ICP- MS | |

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
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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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Page: 2 - A
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 6- SEP- 2017
 Account: MTT

Project: BLACK

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| CERTIFICATE OF ANALYSIS WH17164308 |
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| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg | Au- ICP21 Au ppm | 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 |
|--------------------|-----------------------------------|----------------------------|------------------------|-----------------------|---------------------|-----------------------|-----------------------|----------------------|-----------------------|-----------------------|-----------------------|---------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | | 0.02 | 0.001 | 0.01 | 0.01 | 0.1 | 0.02 | 10 | 10 | 0.05 | 0.01 | 0.01 | 0.01 | 0.02 | 0.1 | 1 |
| K291562 | | 0.81 | <0.001 | 0.40 | 0.28 | 7.3 | <0.02 | <10 | 30 | 0.20 | 0.12 | 0.02 | 0.15 | 4.98 | 1.3 | 19 |
| K291563 | | 3.51 | 0.001 | 0.04 | 2.59 | 12.1 | <0.02 | <10 | 650 | 0.62 | 0.15 | 0.03 | 0.52 | 39.7 | 7.0 | 27 |
| K291564 | | 1.77 | <0.001 | 0.19 | 0.26 | 76.5 | <0.02 | <10 | 120 | 0.29 | 0.23 | 0.01 | 0.10 | 8.75 | 0.4 | 10 |
| K291565 | | 1.77 | 0.001 | 0.43 | 3.14 | 57.1 | <0.02 | 10 | 130 | 1.72 | 0.79 | 1.57 | 0.08 | 39.1 | 9.6 | 38 |
| K291566 | | 1.32 | <0.001 | 0.02 | 0.13 | 201 | <0.02 | <10 | <10 | 0.39 | 0.10 | 0.03 | 0.08 | 2.80 | 0.8 | 13 |
| K291567 | | 0.94 | 0.001 | 0.09 | 0.23 | 12.0 | <0.02 | <10 | 90 | 0.24 | 0.10 | 0.02 | 0.13 | 13.05 | 1.1 | 15 |
| K291568 | | 1.22 | <0.001 | 0.05 | 1.24 | 15.6 | <0.02 | <10 | 160 | 0.42 | 0.21 | 0.12 | 0.29 | 45.5 | 2.0 | 20 |
| K291569 | | 3.48 | 0.003 | 0.10 | 1.02 | 84.1 | <0.02 | <10 | 130 | 0.59 | 0.37 | 0.40 | 0.32 | 60.9 | 6.5 | 25 |



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Page: 2 - B
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 6- SEP- 2017
 Account: MTT

Project: BLACK

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|---|
| CERTIFICATE OF ANALYSIS WH17164308 |
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| Sample Description | Method Analyte Units LOR | ME- MS41 Cs ppm 0.05 | 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 |
|--------------------|-----------------------------------|-------------------------------|------------------------------|-----------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|--------------------------------|----------------------------|------------------------------|------------------------------|-----------------------------|----------------------------|-------------------------------|-----------------------------|
| K291562 | | 0.88 | 11.7 | 1.24 | 1.22 | <0.05 | 0.03 | <0.01 | 0.006 | 0.04 | 2.4 | 8.1 | 0.17 | 100 | 0.40 | 0.01 |
| K291563 | | 6.31 | 34.6 | 3.84 | 6.96 | 0.05 | 0.02 | <0.01 | 0.029 | 0.32 | 20.9 | 61.2 | 0.77 | 232 | 1.22 | 0.04 |
| K291564 | | 1.29 | 34.3 | 3.49 | 1.68 | <0.05 | 0.12 | <0.01 | 0.023 | 0.09 | 4.4 | 2.6 | 0.04 | 48 | 0.85 | 0.01 |
| K291565 | | 6.83 | 8.1 | 2.87 | 10.35 | 0.14 | 0.58 | <0.01 | 0.007 | 0.31 | 20.4 | 37.2 | 0.92 | 197 | 1.46 | 0.32 |
| K291566 | | 0.30 | 5.3 | 1.38 | 0.66 | <0.05 | 0.02 | <0.01 | <0.005 | 0.01 | 1.3 | 2.8 | 0.07 | 66 | 0.43 | 0.01 |
| K291567 | | 3.98 | 10.5 | 1.43 | 0.94 | <0.05 | 0.06 | <0.01 | 0.005 | 0.08 | 6.6 | 1.8 | 0.05 | 40 | 0.28 | 0.01 |
| K291568 | | 2.13 | 26.1 | 1.70 | 3.95 | 0.05 | 0.08 | <0.01 | 0.024 | 0.30 | 23.9 | 33.7 | 0.49 | 97 | 1.80 | 0.01 |
| K291569 | | 2.83 | 30.0 | 1.99 | 4.12 | 0.07 | 0.30 | <0.01 | 0.012 | 0.23 | 32.4 | 21.4 | 0.43 | 138 | 2.02 | 0.05 |



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Page: 2 - C
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 6- SEP- 2017
 Account: MTT

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| CERTIFICATE OF ANALYSIS WH17164308 |
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| Sample Description | Method | Analyte | Units | LOR | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | ME- MS41 | | | |
|--------------------|--------|---------|-------|-----|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-------|------|------|
| | | | | | Nb | Ni | P | Pb | Rb | Re | S | Sb | Sc | Se | Sn | Sr | Ta | Te | Th |
| | | | | | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | | | | 0.05 | 0.2 | 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 |
| K291562 | | | | | <0.05 | 7.6 | 140 | 15.9 | 3.0 | <0.001 | 0.02 | 4.92 | 0.8 | 0.3 | 0.2 | 2.6 | <0.01 | 0.01 | 0.8 |
| K291563 | | | | | <0.05 | 42.4 | 370 | 6.9 | 24.2 | 0.002 | 0.12 | 0.42 | 7.0 | 0.6 | 0.2 | 14.3 | <0.01 | 0.03 | 5.8 |
| K291564 | | | | | 0.07 | 1.7 | 360 | 13.2 | 5.4 | <0.001 | 0.05 | 3.29 | 0.7 | 2.0 | 0.3 | 13.5 | <0.01 | 0.04 | 2.1 |
| K291565 | | | | | 0.35 | 11.9 | 1170 | 5.8 | 30.1 | 0.001 | 1.38 | 1.05 | 6.2 | 11.5 | 0.6 | 214 | <0.01 | 0.06 | 12.1 |
| K291566 | | | | | 0.13 | 3.3 | 170 | 1.8 | 0.6 | <0.001 | 0.02 | 1.52 | 0.4 | 1.9 | 0.2 | 8.1 | <0.01 | 0.01 | 0.4 |
| K291567 | | | | | <0.05 | 5.9 | 150 | 2.7 | 6.8 | <0.001 | 0.01 | 2.98 | 0.7 | 0.5 | <0.2 | 3.5 | <0.01 | 0.02 | 1.9 |
| K291568 | | | | | <0.05 | 7.7 | 630 | 5.2 | 18.6 | <0.001 | 0.01 | 0.71 | 1.7 | 0.7 | <0.2 | 3.9 | <0.01 | 0.03 | 7.7 |
| K291569 | | | | | 0.98 | 11.1 | 1000 | 8.1 | 17.2 | 0.001 | 0.37 | 0.74 | 2.2 | 1.3 | 0.9 | 58.1 | <0.01 | 0.05 | 19.3 |



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 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 6- SEP- 2017
 Account: MTT

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| Sample Description | Method Analyte Units LOR | ME- MS41 Ti % | ME- MS41 Ti ppm | ME- MS41 U ppm | ME- MS41 V ppm | ME- MS41 W ppm | ME- MS41 Y ppm | ME- MS41 Zn ppm | ME- MS41 Zr ppm |
|--------------------|--------------------------|---------------------|-----------------------|----------------------|----------------------|----------------------|----------------------|-----------------------|-----------------------|
| | | 0.005 | 0.02 | 0.05 | 1 | 0.05 | 0.05 | 2 | 0.5 |
| K291562 | | <0.005 | 0.06 | 0.40 | 12 | 0.23 | 1.20 | 33 | 1.2 |
| K291563 | | <0.005 | 0.29 | 1.94 | 44 | <0.05 | 5.96 | 123 | 0.9 |
| K291564 | | <0.005 | 0.10 | 0.39 | 10 | <0.05 | 0.85 | 21 | 6.2 |
| K291565 | | 0.136 | 0.56 | 3.36 | 57 | 0.75 | 10.90 | 31 | 28.0 |
| K291566 | | <0.005 | <0.02 | 0.19 | 2 | 0.09 | 1.03 | 12 | 0.7 |
| K291567 | | <0.005 | 0.10 | 0.60 | 7 | 0.09 | 1.95 | 15 | 3.5 |
| K291568 | | <0.005 | 0.16 | 2.00 | 33 | 0.07 | 8.50 | 41 | 3.3 |
| K291569 | | 0.081 | 0.15 | 3.94 | 32 | 0.92 | 10.25 | 62 | 9.8 |



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Finalized Date: 6- SEP- 2017
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| CERTIFICATE COMMENTS | | | | | | | | | |
|-----------------------------|--|-----------|----------|---------|---------|---------|---------|---------|--|
| | <p style="text-align: center;">ANALYTICAL COMMENTS</p> <p>Applies to Method: Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g). ME- MS41</p> | | | | | | | | |
| | <p style="text-align: center;">LABORATORY ADDRESSES</p> <p>Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.</p> <table><tr><td>CRU- 31</td><td>CRU- QC</td><td>LOG- 21</td><td>PUL- 31</td></tr><tr><td>PUL- QC</td><td>SPL- 21</td><td>WEI- 21</td><td></td></tr></table> | CRU- 31 | CRU- QC | LOG- 21 | PUL- 31 | PUL- QC | SPL- 21 | WEI- 21 | |
| CRU- 31 | CRU- QC | LOG- 21 | PUL- 31 | | | | | | |
| PUL- QC | SPL- 21 | WEI- 21 | | | | | | | |
| | <p>Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.</p> <table><tr><td>Au- ICP21</td><td>ME- MS41</td></tr></table> | Au- ICP21 | ME- MS41 | | | | | | |
| Au- ICP21 | ME- MS41 | | | | | | | | |