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ASSESSMENT REPORT

describing

HAND TRENCHING, PROSPECTING AND GEOCHEMICAL SAMPLING

at the

DABB PROPERTY

Dabb 1-42 YF49951-YF49992

Dabb 43-50 YE85807-YE85814

Dabb 51-68 YF56281-YF56298

NTS 105E/09 and 105F/12

Latitude 61°41'N; Longitude 134°01'W

Field work performed from June 7 to June 13 and August 15 to 17, 2018

in the

Whitehorse Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

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

April 2019

CONTENTS

INTRODUCTION	1
PROPERTY LOCATION, CLAIM DATA AND ACCESS	1
HISTORY AND PREVIOUS WORK	1
GEOMORPHOLOGY	2
REGIONAL GEOLOGY	3
PROPERTY GEOLOGY	5
MINERALIZATION	6
SOIL GEOCHEMISTRY	7
DISCUSSION AND CONCLUSIONS	8
REFERENCES	10

APPENDICES

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

TABLES

I	Regional Lithological Units	4
II	Soil Geochemical Thresholds	8

FIGURES

<u>No.</u>	<u>Description</u>	<u>Follows Page</u>
1	Property Location	1
2	Claim Locations	1
3	Tectonic Setting	3
4	Regional Geology	3
5	Property Geology	5
8	2018 Rock Sample Locations	6
7	Lead and Zinc Rock Geochemistry	6
8	2018 Soil Sample Locations	7
9	Silver Soil Geochemistry	7
10	Lead Soil Geochemistry	7
11	Zinc Soil Geochemistry	7
12	Copper Soil Geochemistry	7

INTRODUCTION

The Dabb property covers a large, polymetallic skarn prospect in southern Yukon. It lies near the boundary between Cassiar and Yukon-Tanana terranes – two geological provinces that each host a number of significant silver and base metal occurrences, such as the former Wolverine and Sa Dena Hes mines, Coeur Mining Inc.'s Silvertip mine and BMC Minerals (No. 1) Limited's Kudze Kayah deposit. The Dabb property is wholly owned by Strategic Metals Ltd.

This report describes a 2018 work program comprising hand trenching, prospecting and geochemical sampling, which were performed during two separate periods: June 7 to June 13 and August 15 to 17. Archer, Cathro & Associates (1981) Limited managed the program 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 appears in Appendix II.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Dabb property consists of 68 contiguous mineral claims, which are located on NTS map sheets 105E/09 and 105F/12 at latitude 61°41' north and longitude 134°01' west (Figure 1). The property covers an area of approximately 1410 ha (14 km²). The claims are registered with the Whitehorse 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*</u>
Dabb 1-42	YF49951-YF49992	April 4, 2027
Dabb 43-50	YE85807-YE85814	April 4, 2027
Dabb 51-68	YF56281-YF56298	April 4, 2027

* Expiry dates include 2018 work which has been filed for assessment credit but has not yet been accepted.

The Dabb property is located 123 km northeast of Whitehorse and 65 km southwest of Faro, the nearest supply centre. It lies outside of the traditional territories of any Yukon First Nation.

The 2018 exploration program was conducted from two fly camps located on the property. Mobilization of camp gear and supplies was provided by a Bell 206B helicopter operated by Capital Helicopters (1995) Inc. from its base at the Whitehorse Airport. Transportation of personnel and gear also involved float-equipped fixed-wing aircraft utilizing Northern Lake, which is located 9.5 km east-northeast of the property.

HISTORY AND PREVIOUS WORK

The first recorded work in the Dabb area was performed in 1980 by Amoco Canada Petroleum Company Ltd. Reconnaissance stream sediment sampling returned anomalous lead and zinc values from creeks that drain the current property, as well as from drainages located about 1.5

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FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY LOCATION

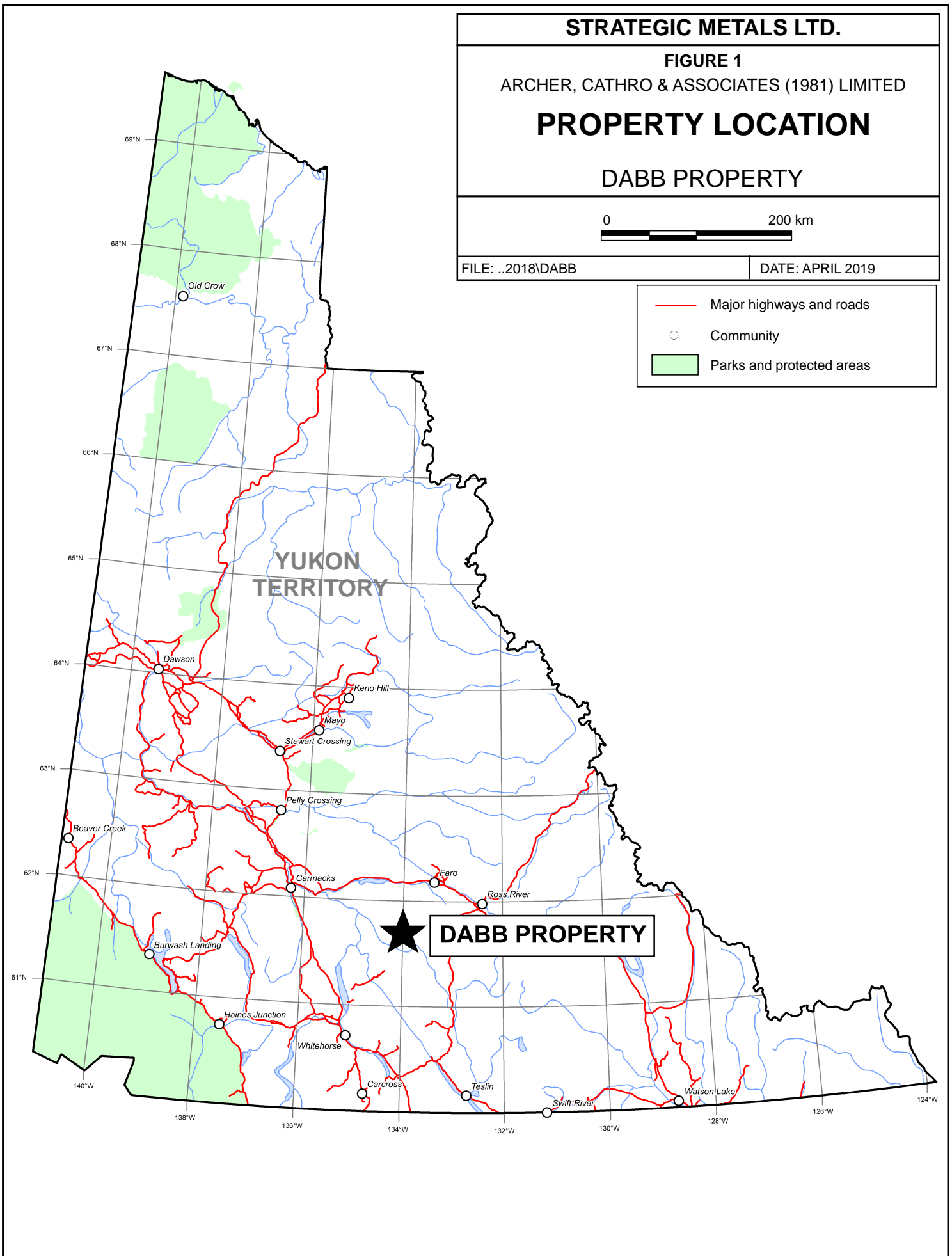
DABB PROPERTY

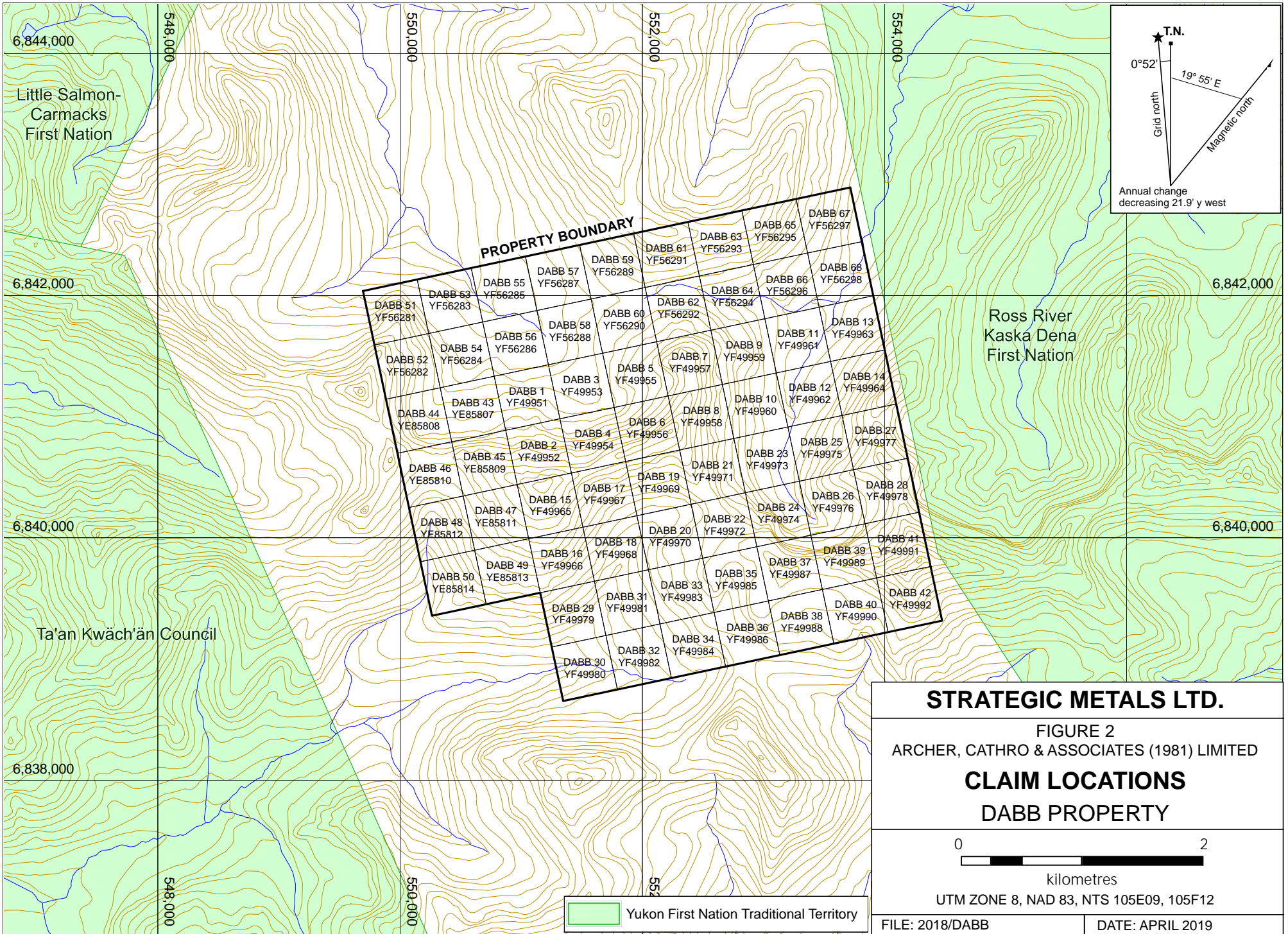


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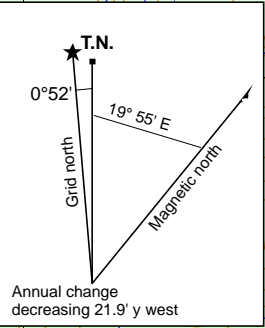
DATE: APRIL 2019

- Major highways and roads
- Community
- Parks and protected areas





PROPERTY BOUNDARY



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FIGURE 2
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CLAIM LOCATIONS
DABB PROPERTY

0 2
 kilometres

UTM ZONE 8, NAD 83, NTS 105E09, 105F12

FILE: 2018/DABB	DATE: APRIL 2019
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Yukon First Nation Traditional Territory

km to the southeast. As a result, in mid-1980 Amoco staked the Fog Mountain claims, which covered a portion of the current Dabb property. Later that year it performed soil geochemical sampling that outlined two strong lead-zinc soil anomalies on either side of a north-flowing creek, and identified skarn-type mineralization in outcrop (Brown, 1981). The claims were subsequently allowed to lapse.

In 1987, Cypress Gold (Canada) Ltd. staked the Helo 1-18 claims over the stream sediment anomalies to the southeast, and in 1988, it performed prospecting and rock geochemical sampling on that property. Prospecting identified skarn-type mineralization associated with high-level felsic dykes, and rock samples returned values of up to 460 g/t silver, 21.10% lead, 10.10% zinc and 1.26% copper (Cuttle, 1988). Further work was recommended, but the claims were allowed to lapse. The Helo occurrence lies within an area that is currently subject to a staking moratorium.

In 1991, Archer Cathro staked the Dab 1-8 claims over the Amoco soil anomalies. The following year, the company performed one day of prospecting and rock geochemical sampling on the property. This work identified widespread skarn-type mineralization in float, concentrated in areas of felsic, tuffaceous talus. Rock samples yielded values of up to 23.7 g/t silver, 1.96% lead, 3.33% zinc and 0.72% copper, as well as strongly elevated values for tungsten (Eaton, 1993). The claims were subsequently allowed to lapse.

In March 2017, Strategic Metals staked the Dabb 1-42 claims, and in July staked eight more claims, in conjunction with a work program consisting of geological mapping, prospecting and soil geochemical sampling. Soil sampling reconfirmed the size and tenor of the Amoco soil anomaly, while cursory prospecting within the anomaly identified a number of skarn occurrences. Rock samples assayed up to 83.1 g/t silver, 7.29% lead, 6.51% zinc and 1.57% copper (Morton, 2018). In November, 26 additional claims were staked.

GEOMORPHOLOGY

The Dabb property lies within the Big Salmon Range of the Pelly Mountains. It covers the headwaters of Teraktu and d'Abbadie creeks, which flow into the Big Salmon River and are part of the Yukon River watershed. There is abundant water for camp and diamond drilling purposes on the property.

The property covers a series of rugged peaks and saddles along an east trending ridge, with elevations ranging from 1420 to 2080 m. Drainages on the property originate from steep cirques blanketed by thick talus and rock glaciers. Further downstream, valley floors are vegetated by alpine grass and moss. Outcrop exposures are limited to higher elevations and are most common in north-facing cirques.

The climate at the Dabb property is typical of northern continental regions with long, cold winters, truncated fall and spring seasons and short, mild summers. Although summers are relatively mild, snowfall can occur in any month. The property is mostly snow free from early June to late September.

REGIONAL GEOLOGY

The Dabb property lies within a section of carbonate-rich stratigraphy near the boundary between Cassiar and Yukon-Tanana terranes (Figure 3).

The geology of the Dabb area, on NTS map sheets 105F and 105E, was published at 1:250,000 scale by the Geological Survey of Canada (GSC) in 1977 and 1984, respectively (Tempelman-Kluit, 1977, and Tempelman-Kluit, 1984). In 2008, the Yukon Geological Survey (YGS) performed 1:50,000 scale mapping in the immediate vicinity of the property (Westberg et al., 2009), on map sheets 105F/5 and 105E/8. The YGS maintains a website that updates Yukon geology as new data becomes available. The regional geology illustrated on Figure 4 and described below is based on mapping performed by the YGS.

Cassiar terrane rocks were mainly deposited as shallow water sediments during Paleozoic time along the margin of ancestral North America. They were deformed and metamorphosed by arc-continent collision in the early Mesozoic and were subsequently intruded by various plutonic suites.

Earlier mapping by the GSC defined the western limit of the Cassiar terrane as the d'Abbadie fault zone. Rocks west of this fault zone were assigned to Yukon-Tanana – a pericratonic terrane that records the evolution of a Late Devonian to Middle Permian continental arc and back-arc system (Piercey et al., 2006). More recent mapping in the Dabb area has revised the location of the terrane boundary, moving it east of the d'Abbadie fault zone. This work has reassigned the rocks underlying the Dabb property to Yukon-Tanana terrane (Westberg et al., 2009).

Yukon-Tanana terrane is defined by four tectonic assemblages of regional extent: a basal siliciclastic assemblage of continental-margin affinity (Snowcap Assemblage), overlain by three unconformity-bounded, mid- to Late Paleozoic volcanic and volcanoclastic successions of continental arc and back-arc character (Finlayson, Klinkit and Klondike assemblages). The four assemblages have been subjected to four, and locally five, episodes of deformation and are variably metamorphosed up to amphibolite facies (Simard et al., 2007 and Westberg et al., 2009).

The Dabb property is underlain by Snowcap assemblage schists, quartzites and calc-silicate rocks (PDS1) that are intruded to the north and northwest by the western limb of a Cretaceous-aged, arcuate, granitic pluton (mKgC). Six kilometres south of the property, a klippe of Slide Mountain Suite serpentinized ultramafic rocks structurally overlies Finlayson Assemblage metavolcanic rocks (DMF1), and forms a conspicuous, gossanous mountain referred to as Dunité Peak. West of the property, the north-trending d'Abbadie fault zone – a Late Cretaceous system of brittle-ductile, dextral strike-slip faults – cuts across the regional structural trends (Tempelman-Kluit, 2012 and Westberg et al., 2009).

The main lithological units are described in Table I below.

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FIGURE 3

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

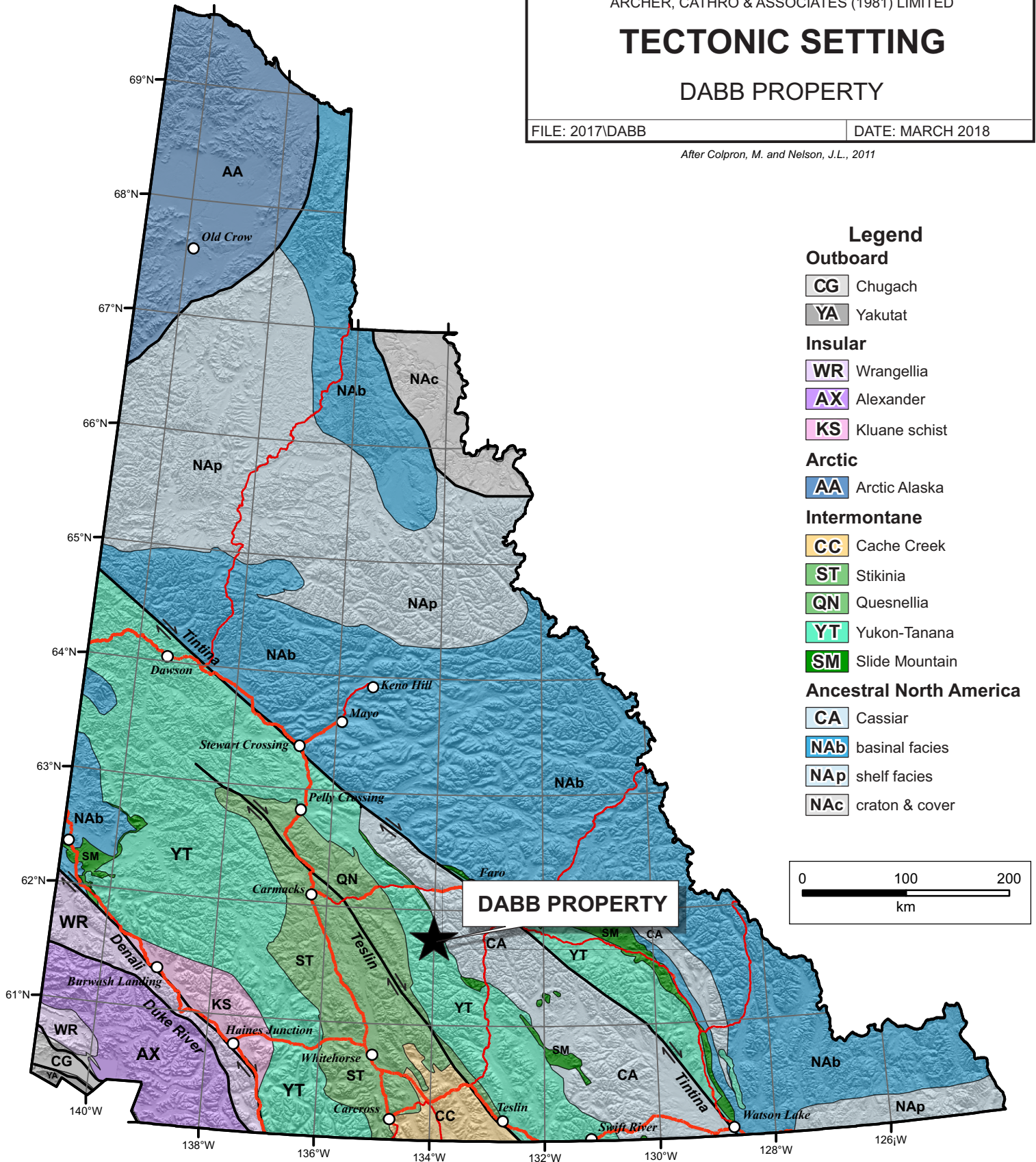
TECTONIC SETTING

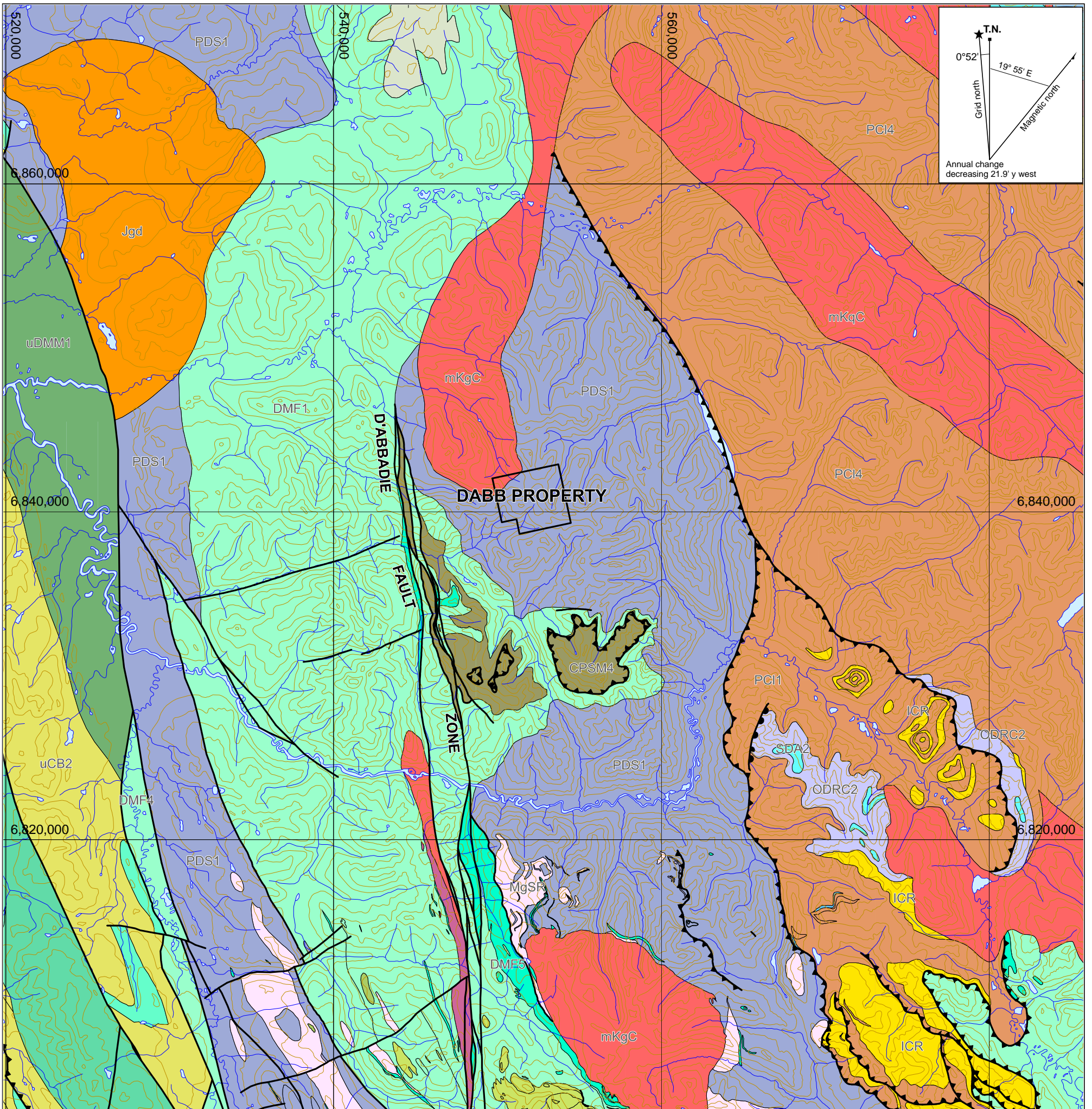
DABB PROPERTY

FILE: 2017\DABB

DATE: MARCH 2018

After Colpron, M. and Nelson, J.L., 2011





CRETACEOUS

Cassiar Suite:
 mKgC: Granodiorite, biotite-muscovite granodiorite, quartz diorite, biotite quartz monzonite, granite.
 mKqC: Equigranular to porphyritic (K-feldspar) granite and biotite quartz monzonite; biotite-hornblende monzonite and granodiorite.

MISSISSIPPIAN TO PERMIAN

Slide Mountain Suite:
 CPSM4: Ultramafic.
 CPSM5: Diabase and gabbro.

PENNSYLVANIAN

Boswell Formation: Resistant, massive, altered basalt, volcanic breccia and greenstone.

MISSISSIPPIAN

Simpson Range Suite: Foliated meta-granite, quartz monzonite and granodiorite; augen granite.

DEVONIAN TO MISSISSIPPIAN

Moose Formation: Basalt, greenstone.

Finlayson Assemblage:
 DMF1: Mafic volcanic rocks;
 DMF3: Carbonaceous phyllite, quartzite; chert;
 DMF4: Siliciclastic and meta-volcaniclastic rocks, psammitic schist;
 DMF5: Carbonate, marble.

SILURIAN TO UPPER DEVONIAN

Askin Formation: dolostone, silty and sandy dolostone and limestone; orthoquartzite; dolomitized mudstone.

ORDOVICIAN TO UPPER DEVONIAN

Road River Group: imey graphitic siltstone and fine grained quartzite, with interbedded silty shale.

NEOPROTEROZOIC TO UPPER DEVONIAN

Snowcap Assemblage: schists, quartzites and calc-silicate rocks, typically with amphibolite-grade metamorphic mineral assemblages.

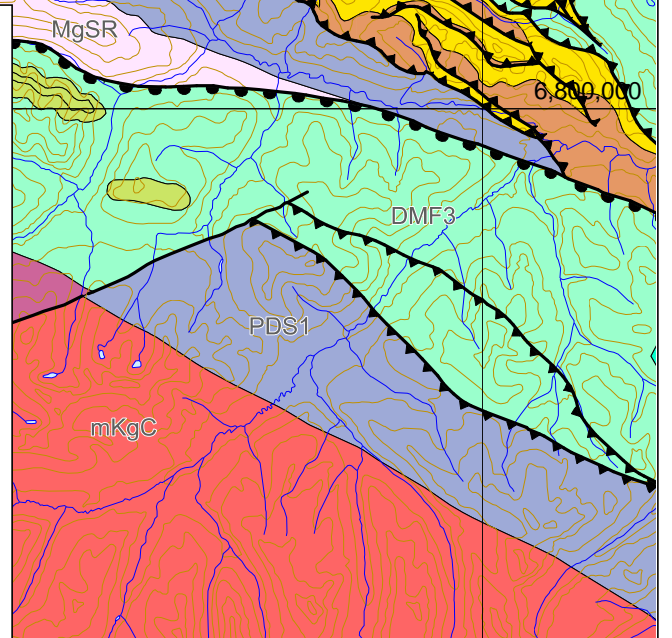
CAMBRIAN

Rosella Formation: thick bedded to massive, fossiliferous, dolostone and limestone; marble, phyllite and minor schist.

NEOPROTEROZOIC TO CAMBRIAN

Ingenika Group:
 PCI1: Calcareous sandstone, shale, quartz-eye grit, quartzite and minor limestone; schist, meta-sandstone and minor calc-silicate.
 PCI4: Slate, siltstone, quartzite and minor limestone; local feldspathic sandstone to orthoquartzite; schist, minor amphibolite and marble.

▲▲▲▲▲ Thrust fault
 - - - - - Normal fault
 ——— Undefined or strike-slip fault



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FIGURE 4
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY
DABB PROPERTY

0 10
 kilometres

UTM ZONE 8, NAD 83, NTS 105E09, 105F12

FILE: 2018/DABB | DATE: APRIL 2019

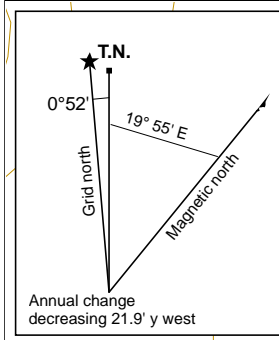
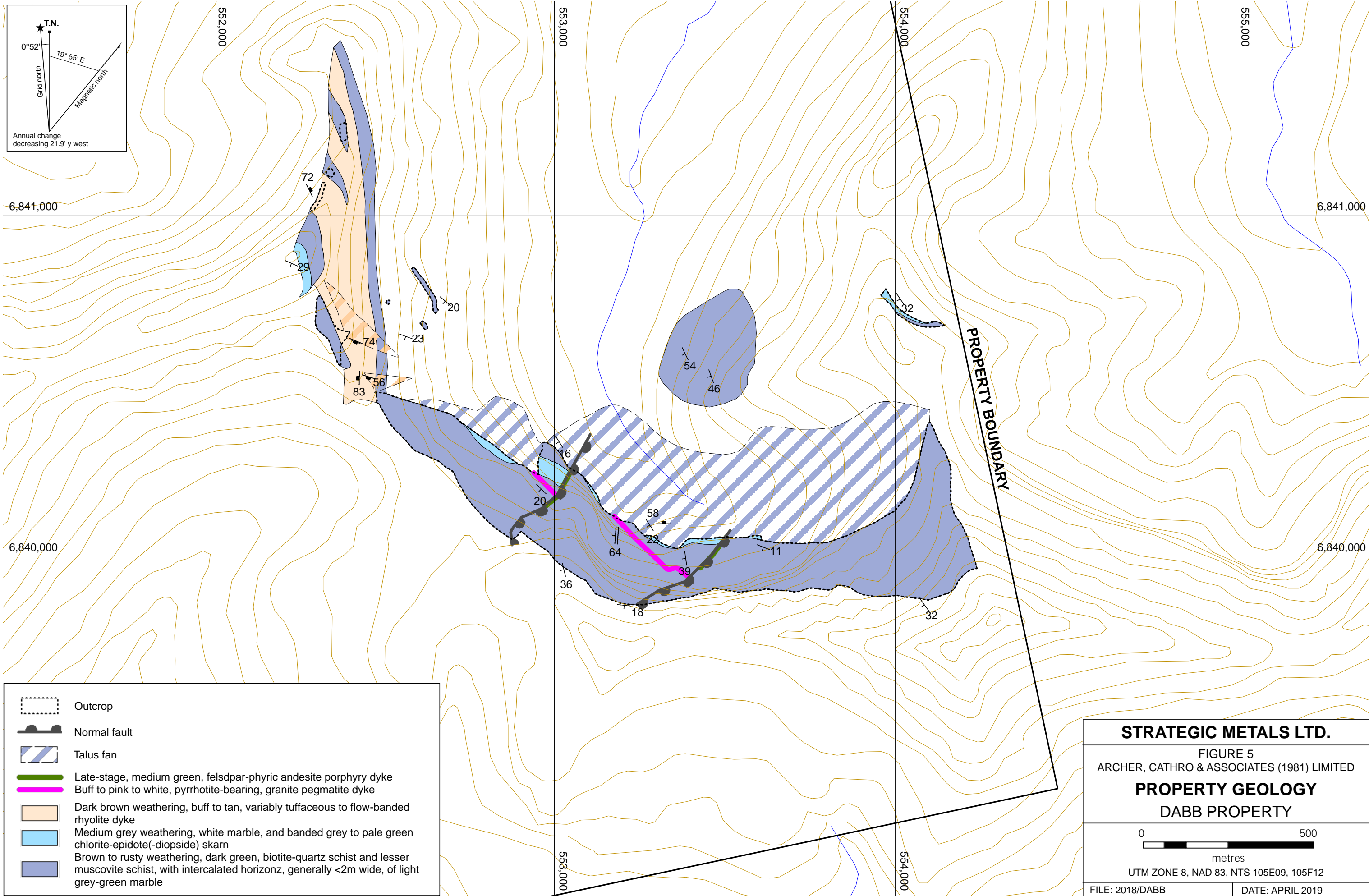
Table I – Regional Lithological Units

Map Suite	Age	Map Unit	Description
Cassiar Suite	Cretaceous	mKgC	Granodiorite, biotite-muscovite granodiorite, quartz diorite, biotite quartz monzonite and granite.
	Cretaceous	mKqC	Medium to coarse grained, equigranular to porphyritic (K-feldspar) granite and biotite quartz monzonite; biotite-hornblende quartz monzonite and granodiorite.
Minto Suite	Upper Triassic to Lower Jurassic	LTrEJgM	Medium to coarse grained, variable foliated to massive, biotite-hornblende granodiorite; biotite-rich screens and gneissic schlieren; foliated hornblende diorite to monzodiorite with local K-feldspar megacrysts.
Slide Mountain Suite	Mississippian to Permian	CPSM4	Ultramafic.
		CPSM5	Diabase and gabbro.
Boswell Formation	Pennsylvanian	uCB2	Resistant, massive, dark green altered basalt, volcanic breccia and greenstone.
Moose Formation	Upper Devonian to Mississippian	udMM1	Basalt and greenstone.
Finlayson Assemblage	Devonian to Mississippian	DMF1	Mafic volcanic rocks.
		DMF3	Carbonaceous phyllite, quartzite and chert.
		DMF4	Light green, fine-grained siliciclastic and meta-volcaniclastic rocks; quartzite and psammitic schist.

		DMF5	Carbonate and marble.
Askin Formation	Silurian to Upper Devonian	SDA2	Medium grey to buff weathering, medium to thick bedded dolostone, silty and sandy dolostone, limestone; medium to thick bedded, medium grained mature orthoquartzite; dolomitized, laminated mudstone and dolostone with vugs, birdseye and fenestral cavities.
Road River Group	Ordovician to Upper Devonian	ODRC2	Recessive, dark grey to black 'sooty', limy or dolomitic, thin bedded to platy, graphitic siltstone and fine grained impure quartzite with interbedded graphitic silty shale.
Snowcap Assemblage	Neoproterozoic to Upper Devonian	PDS1	Schists, quartzites and calc-silicate rocks, typically with amphibolite-grade metamorphic mineral assemblages; coarse-grained garnet amphibolites.
Rosella Formation	Cambrian	ICR	Resistant, thick bedded to massive limestone and argillaceous limestone; local archaeocyathid buildups, trilobite fragments, oolites and pisolites; pisolitic massive dolostone and limestone; marble, calc-silicate, calcareous phyllite and minor schist.
Ingenika Group	Neoproterozoic to Cambrian	PCI1	Calcareous sandstone, shale, quartz-eye grit, quartzite, micaceous quartzite and minor grey limestone, generally overlain by phyllite, quartzite and dolomitic marble; muscovite-chlorite schist, biotite schist, meta-sandstone and minor calc-silicate.
		PCI4	Thin bedded slate, siltstone, quartzite and minor limestone with local, medium to coarse grained, feldspathic sandstone to orthoquartzite; muscovite-biotite-garnet schist, micaceous quartzite, minor amphibolite and marble; rare granodiorite gneiss.

PROPERTY GEOLOGY

In 2017, Strategic Metals performed detailed geological mapping at 1:2500 scale in the eastern part of the property (Figure 5). The following is a summary based on this work, as well as observations made by other exploration geologists who have worked on the property at various times.



552,000 553,000 554,000 555,000

6,841,000 6,840,000

PROPERTY BOUNDARY

-  Outcrop
-  Normal fault
-  Talus fan
-  Late-stage, medium green, feldspar-phyric andesite porphyry dyke
-  Buff to pink to white, pyrrhotite-bearing, granite pegmatite dyke
-  Dark brown weathering, buff to tan, variably tuffaceous to flow-banded rhyolite dyke
-  Medium grey weathering, white marble, and banded grey to pale green chlorite-epidote(-diopside) skarn
-  Brown to rusty weathering, dark green, biotite-quartz schist and lesser muscovite schist, with intercalated horizonz, generally <2m wide, of light grey-green marble

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FIGURE 5
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

PROPERTY GEOLOGY
DABB PROPERTY

0 500
metres

UTM ZONE 8, NAD 83, NTS 105E09, 105F12

FILE: 2018/DABB DATE: APRIL 2019

The property is predominantly underlain by Snowcap Assemblage, dark green biotite-quartz schist and lesser muscovite schist, with intercalated horizons of marble. Although the majority of the marble horizons are metre-scale, a few of the horizons have widths greater than ten metres. In the detailed mapping area, bedding, preserved as foliation, dips shallowly to moderately to the south-southeast.

In the western part of the map area, a recessive, north-trending, sub-vertical rhyolite dyke cuts Snowcap Assemblage stratigraphy. The dyke is about 90 m wide, buff to tan in colour and variably tuffaceous, and weathers to form conspicuous, dark brown talus. Unlike the schistose country rock, it does not exhibit a metamorphic fabric.

High-angle normal faults on the property strike northeast and exhibit a small sense of displacement where they cut a granite pegmatite dyke. A later-stage, porphyry andesite dyke occupies one of the fault planes.

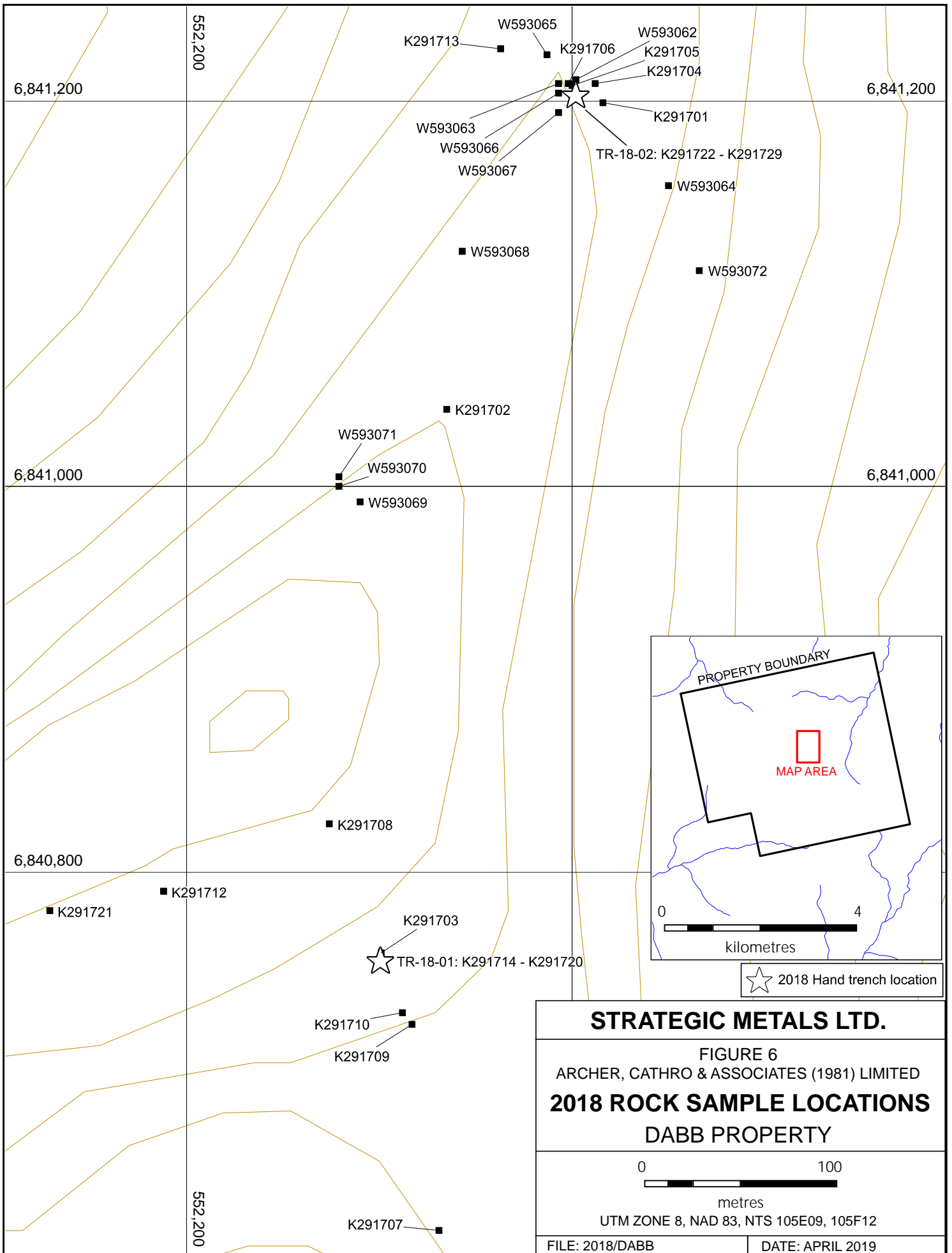
In the northwestern part of the property, Snowcap Assemblage rocks are hornfelsed in proximity to a Cretaceous-aged granitic pluton. The hornfels is visible from afar as a rusty weathering halo surrounding the intrusion.

MINERALIZATION

The Dabb property covers widespread silver and base metal mineralization. Limited prospecting on the property has identified several recessive skarn horizons developed within the limey portions of Snowcap Assemblage. The horizons generally do not outcrop, but are marked by abundant mineralized talus, with a mineral assemblage comprising epidote, actinolite, diopside, magnetite, galena, sphalerite and chalcopyrite. Sulphide minerals are typically weathered to goethite and manganese oxides.

In 2018, Strategic Metals collected a total of 36 rock samples from the property, and completed two hand trenches (TR-18-01 and TR-18-02). Both hand trenches were continuously sampled where bedrock was exposed, resulting in an additional 15 chip samples. The 2018 trench and rock sample locations are plotted on Figure 6, with combined lead-zinc values illustrated thematically on Figure 7. Rock Sample Descriptions and Certificates of Analysis for the 2018 samples are provided in Appendices III and IV, respectively.

Rock sample sites 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, Yukon and North Vancouver, BC, respectively. Each sample was dried and 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 51 elements using an aqua regia digestion followed by inductively coupled plasma combined with mass spectroscopy and atomic emission spectroscopy (ME-MS41). Overlimit values for lead and zinc were determined by inductively coupled plasma-atomic emission spectroscopy (Ag/Cu/Pb/Zn-OG46). An additional 30 g charge was further analyzed for gold by fire assay with inductively coupled plasma and atomic emission spectroscopy finish (Au-ICP21).

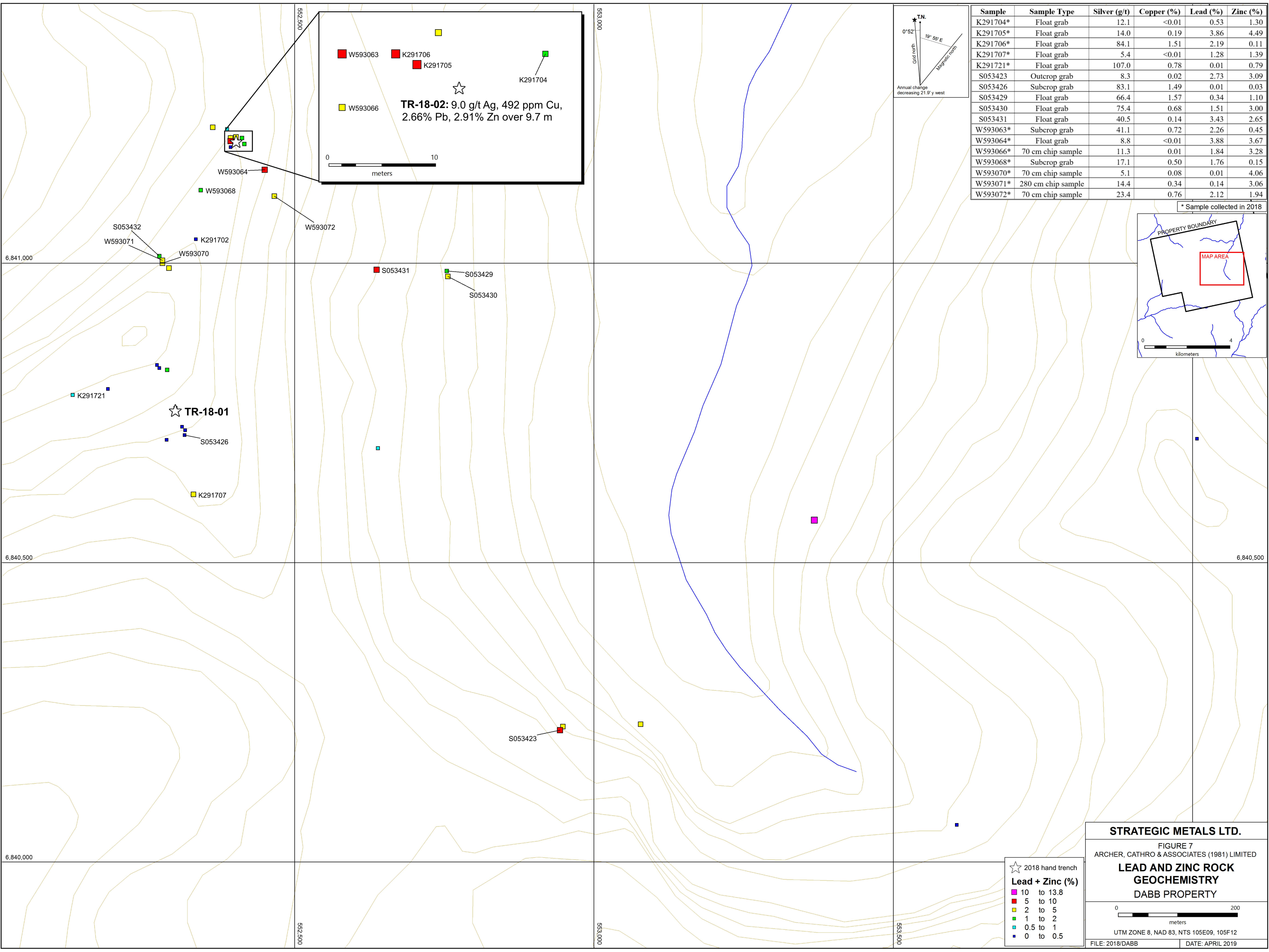


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FIGURE 6
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
2018 ROCK SAMPLE LOCATIONS
 DABB PROPERTY

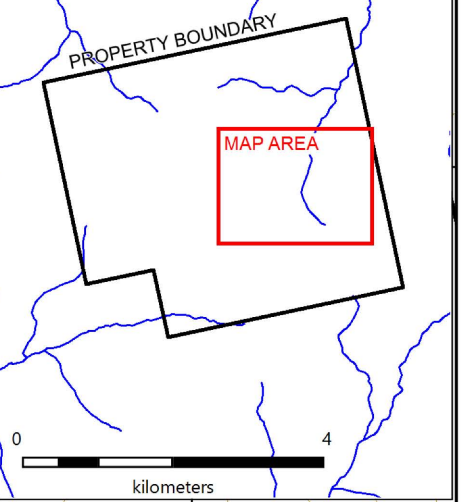
0 100
 metres
 UTM ZONE 8, NAD 83, NTS 105E09, 105F12

FILE: 2018/DABB | DATE: APRIL 2019



Sample	Sample Type	Silver (g/t)	Copper (%)	Lead (%)	Zinc (%)
K291704*	Float grab	12.1	<0.01	0.53	1.30
K291705*	Float grab	14.0	0.19	3.86	4.49
K291706*	Float grab	84.1	1.51	2.19	0.11
K291707*	Float grab	5.4	<0.01	1.28	1.39
K291721*	Float grab	107.0	0.78	0.01	0.79
S053423	Outcrop grab	8.3	0.02	2.73	3.09
S053426	Subcrop grab	83.1	1.49	0.01	0.03
S053429	Float grab	66.4	1.57	0.34	1.10
S053430	Float grab	75.4	0.68	1.51	3.00
S053431	Float grab	40.5	0.14	3.43	2.65
W593063*	Subcrop grab	41.1	0.72	2.26	0.45
W593064*	Float grab	8.8	<0.01	3.88	3.67
W593066*	70 cm chip sample	11.3	0.01	1.84	3.28
W593068*	Subcrop grab	17.1	0.50	1.76	0.15
W593070*	70 cm chip sample	5.1	0.08	0.01	4.06
W593071*	280 cm chip sample	14.4	0.34	0.14	3.06
W593072*	70 cm chip sample	23.4	0.76	2.12	1.94

* Sample collected in 2018



- ☆ 2018 hand trench
- Lead + Zinc (%)
- 10 to 13.8
- 5 to 10
- 2 to 5
- 1 to 2
- 0.5 to 1
- 0 to 0.5

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FIGURE 7
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

**LEAD AND ZINC ROCK
GEOCHEMISTRY**

DABB PROPERTY

UTM ZONE 8, NAD 83, NTS 105E09, 105F12

FILE: 2018/DABB DATE: APRIL 2019

Prospecting in the eastern part of the property has identified silver and base metal mineralization within an approximately 1.5 km by 2.0 km area. Rock samples in this area have yielded up to 107 g/t silver, 7.29% lead, 6.51% zinc and 1.57% copper. A rock sample, collected in 2018 and comprising clay-altered rhyolite with disseminated fine grained limonite, rare clots of chalcocite and secondary copper mineralization on outside surfaces, returned 41.1 g/t silver, 0.72% copper and 2.26% lead. In general, silver shows a stronger correlation with copper than lead, suggesting the presence of tetrahedrite or another sulphosalt.

Hand trenching in 2018 was performed within the detailed map area where bedrock was most likely to be exposed. Trench TR-18-01 was excavated along a north-northwest trending ridge and targeted the source of a small, mineralized float train. It exposed 4.25 m of poorly mineralized, dark green, epidote-diopside skarn, adjacent to a rhyolite dyke.

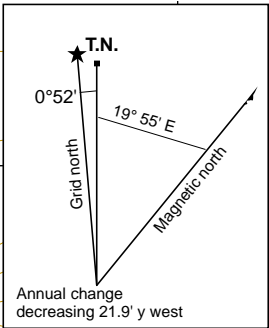
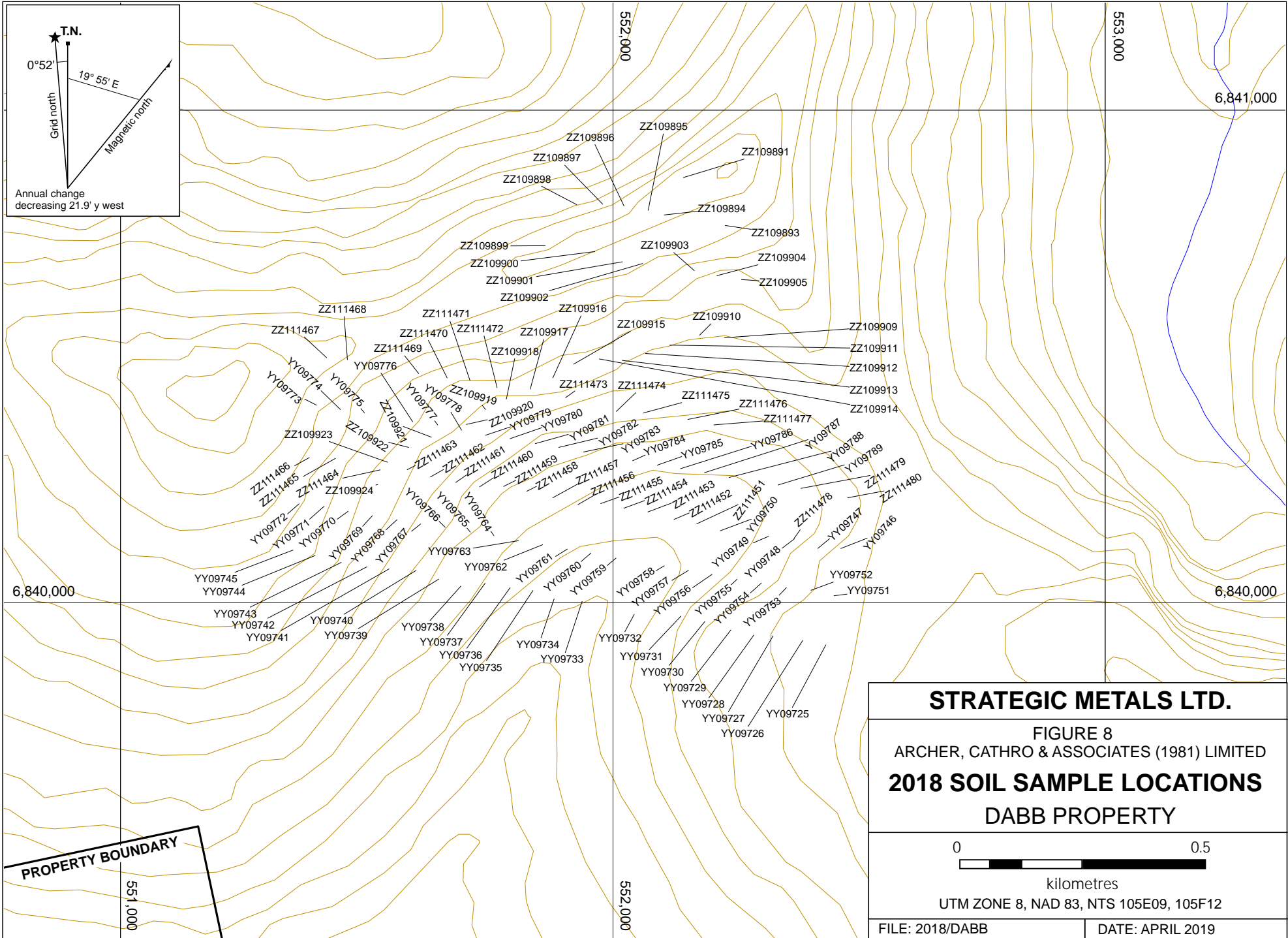
Trench TR-18-02 is located approximately 450 m north of TR-18-01, and was designed to identify the source of a small, ridge-top talus field comprising cobbles of rusty weathering, chalcopyrite-bearing rhyolite and galena-diopside skarn. It cut a wide interval of skarn mineralization, which returned a weighted average grade of 9.0 g/t silver, 492 ppm copper, 2.66% lead and 2.91% zinc over 9.7 m.

SOIL GEOCHEMISTRY

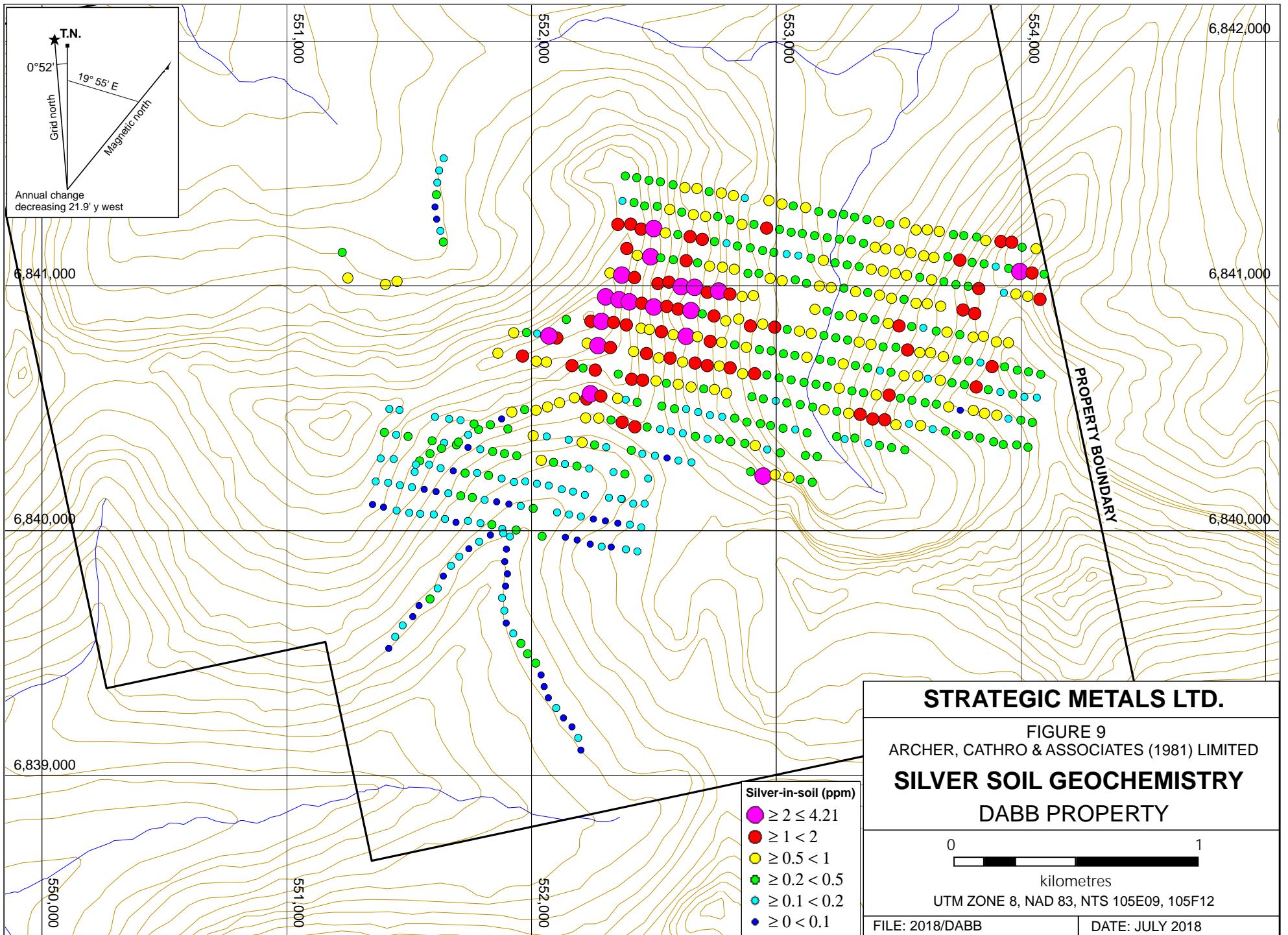
Soil samples collected in 1980 by Amoco were analysed for lead, zinc, copper and molybdenum, with some of them further analysed for gold, silver and tungsten. This work identified a broad lead-zinc anomaly, in the eastern part of the Dabb property, bisected by a north-flowing creek. Samples were collected along pace and compass traverses and the exact sample locations are poorly constrained. As a result, this information cannot reliably be plotted on the maps in this report.

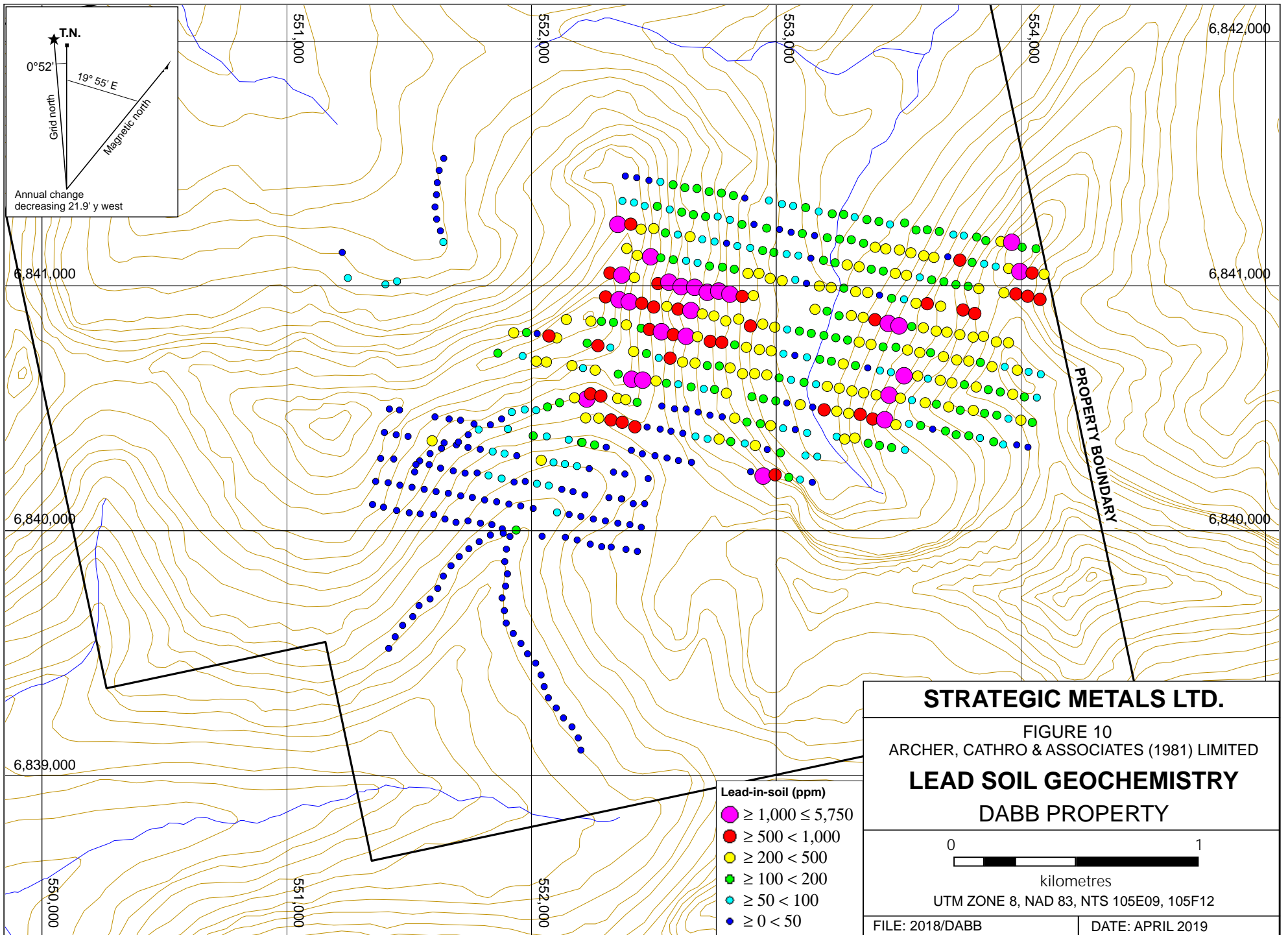
In 2017, Strategic Metals collected 412 grid and contour soil samples from the property, with the majority covering the area previously sampled by Amoco. In 2018, an additional 126 grid and contour soil samples were collected in the south-central part of the property. The 2018 soil sample locations are plotted on Figure 8, while the 2017 and 2018 results for silver, lead, zinc and copper are illustrated thematically on Figures 9 to 12, respectively. Certificates of Analysis are provided on Appendix IV.

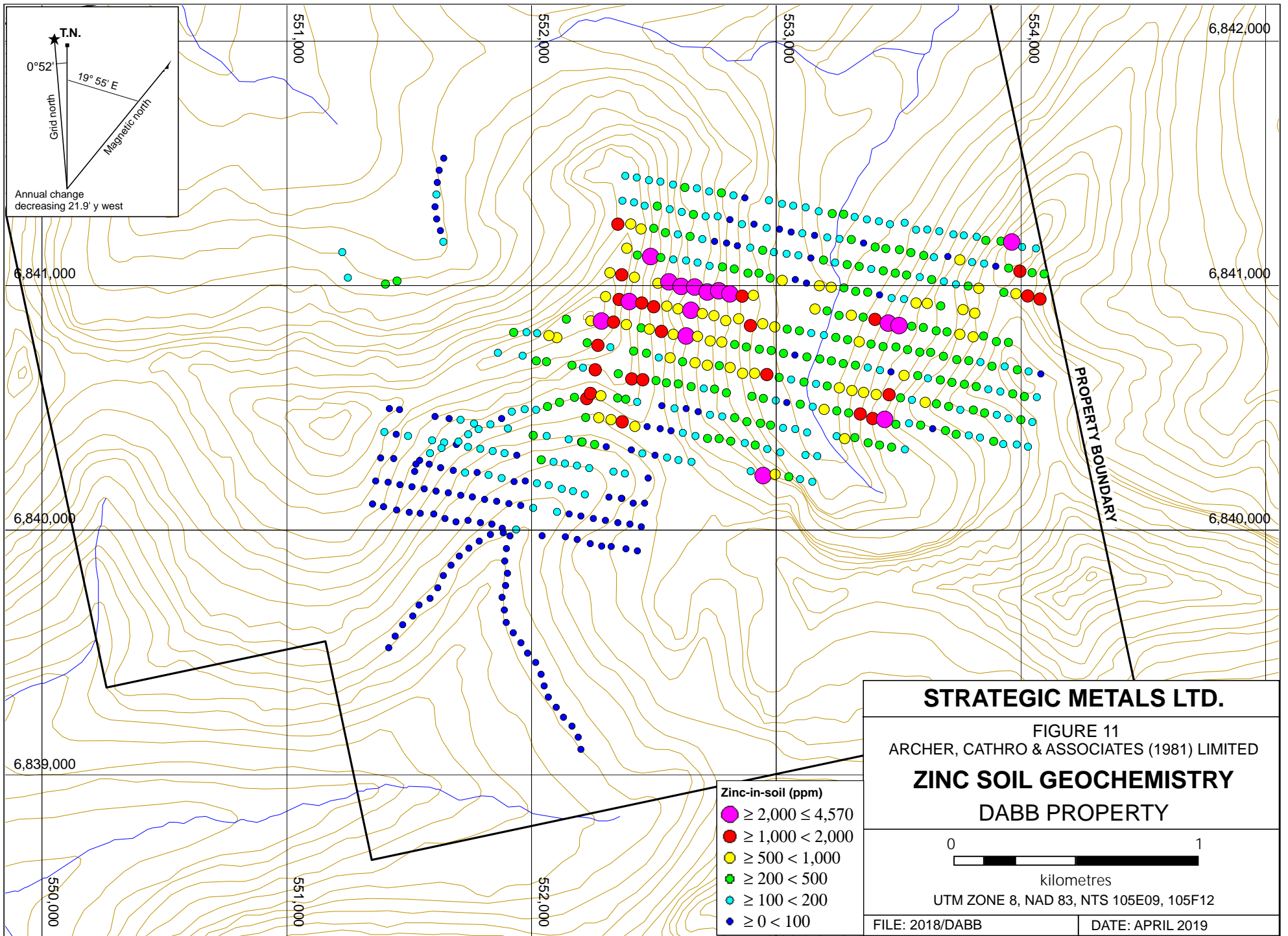
Soil sample locations were recorded using hand-held GPS units. Sample sites are marked by aluminum tags inscribed with the sample numbers and affixed to 0.5 m wooden lath that were driven into the ground. Soil samples were collected from 20 to 65 cm deep holes dug by handheld auger. The soil samples 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 analyzed for 51 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 with inductively coupled plasma and atomic emission spectroscopy finish (Au-ICP21).



STRATEGIC METALS LTD.	
FIGURE 8 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED 2018 SOIL SAMPLE LOCATIONS DABB PROPERTY	
 0 0.5 kilometres	
UTM ZONE 8, NAD 83, NTS 105E09, 105F12	
FILE: 2018/DABB	DATE: APRIL 2019







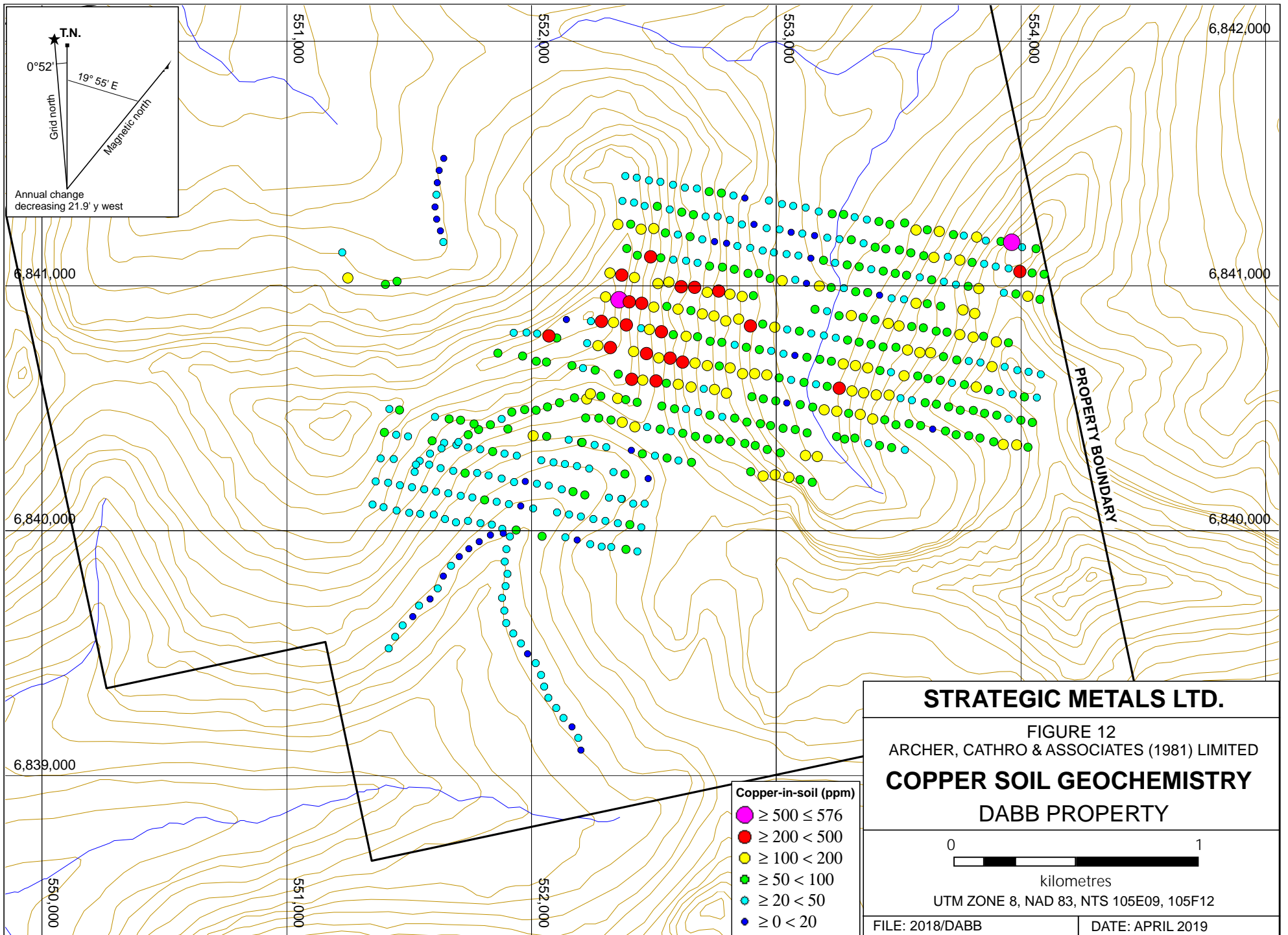


Table II below provides geochemical thresholds and peak values for the 2017 and 2018 soil samples.

Table II – Soil Geochemical Thresholds

Element	Anomalous Thresholds				
	Weak	Moderate	Strong	Very Strong	Peak
Silver (ppm)	≥ 0.2 < 0.5	≥ 0.5 < 1	≥ 1 < 2	≥ 2	4.21
Lead (ppm)	≥ 100 < 200	≥ 200 < 500	≥ 500 < 1000	≥ 1000	5750
Zinc (ppm)	≥ 200 < 500	≥ 500 < 1000	≥ 1000 < 2000	≥ 2000	4570
Copper (ppm)	≥ 50 < 100	≥ 100 < 200	≥ 200 < 500	≥ 500	576

Soil sampling has confirmed the historical results, identifying a 750 m by 1900 m silver-lead-zinc-copper geochemical anomaly. The anomaly covers two opposing slopes on either side of a north-flowing drainage. Soil development on this part of the property is highly variable. This may explain why values are strongest on the western slope, which is underlain by rock debris shed from ridge-forming outcrop, and suppressed on the eastern slope, where the soil profile is better developed. Soil samples collected southwest of the anomaly, covering the headwaters of a south-flowing drainage, yielded only background to moderately elevated values for all elements of interest.

DISCUSSION AND CONCLUSIONS

The Dabb property is located in southern Yukon and covers a broad area of skarn-type silver and base metal mineralization. It lies near the boundary between Cassiar and Yukon-Tanana terranes – two geological provinces that each host a number significant silver and base metal occurrences.

Soil geochemical sampling has identified a large multi-element anomaly, located along both sides of a north-flowing drainage. cursory prospecting within this anomaly has identified multiple horizons of skarn mineralization, with rocks assaying up to 107 g/t silver, 7.29% lead, 6.51% zinc and 1.57% copper. A rock sample collected nearby, comprising mineralized rhyolite, yielded 41.1 g/t silver, 0.72% copper and 2.26% lead. Preliminary geological mapping in conjunction with prospecting suggests that multiple, stacked, well mineralized skarn horizons are associated with a large, sub-vertical rhyolite dyke; however, silver and base metal mineralization have been identified as far as 1.5 km away from the dyke, implying the presence of a larger magmatic-hydrothermal system.

In 2018, two hand trenches (TR-18-01 and TR-18-02) were completed along a north-trending ridge, at the western edge of the soil anomaly. Both trenches exposed in-situ skarn mineralization, and a continuous chip sample from trench TR-18-02 returned a weighted average grade of 9.0 g/t silver, 492 ppm copper, 2.66% lead and 2.91% zinc over 9.7 m. Unfortunately, the mineralized skarn weathers recessively, and most areas with abundant mineralized talus are located in topographic settings where hand trenches are not likely to extend deep enough to expose bedrock.

Further work on the Dabb property should be designed to delineate the size and tenor of the skarn horizons and to expand the geochemical coverage to other parts of the property. Reconnaissance-scale soil geochemical coverage should be expanded to cover the entire property. Prospecting and hand trenching should be directed toward uncovering the source of mineralized float, and prospecting in conjunction with geological mapping should be extended outward from the 2017 mapping area. Mineral occurrences on the property should be systematically prioritized and potential diamond drill sites should be optimized to have the greatest chance of intersecting the down-dip extension of mineralized skarn horizons.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED



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

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APPENDIX I
STATEMENTS 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 Nevada, 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
Dabb Property
January 22, 2019

Labour

Employee	Job Description	Hours	Time Period	Rate/hr	Total
Doug Eaton	Sr. Geologist	5	April 5 - December 31	\$ 120.00	\$ 600.00
Heather Burrell	Sr. Geologist	20	April 5 - December 31	\$ 111.00	\$ 2,220.00
Hugh Fordyce-Fortune	Field Labour	72	April 5 - December 31	\$ 47.00	\$ 3,384.00
Jack Morton	Sr. Geologist	24	April 5 - December 31	\$ 96.00	\$ 2,304.00
Liz Smith	Logistics & Office & Field Labour	4	April 5 - December 31	\$ 83.00	\$ 332.00
Lorna Corbett	Logistics & Office	8	April 5 - December 31	\$ 83.00	\$ 664.00
Martin Kulla	Field Labour	80	April 5 - December 31	\$ 62.00	\$ 4,960.00
Matt Van Loon	Field Labour	48	April 5 - December 31	\$ 80.00	\$ 3,840.00
Scott Newman	Office & Mapping	4	April 5 - December 31	\$ 69.00	\$ 276.00
Shawn Slipetz	Expediting	8	April 5 - December 31	\$ 69.00	\$ 552.00
Steve Israel	Sr. Geologist	8	April 5 - December 31	\$ 111.00	\$ 888.00
Thomas Rozsypaleck	Field Labour	8	April 5 - December 31	\$ 47.00	\$ 376.00
Wayne Schneider	Logistics & Support	20	April 5 - December 31	\$ 98.00	\$ 1,960.00
					\$ 22,356.00

Expenses

Field room and board	24 Mandays	\$ 100.00 /per day	\$ 2,400.00
Whitehorse room and board	8 Mandays	\$ 180.00 /per day	\$ 1,440.00
Capital Helicopters, as attached			\$ 15,921.20
Alpine Aviation, as attached			\$ 1,445.00
ALS Chemex, as attached			\$ 4,845.91
			<u>\$ 26,052.11</u>

Total 2018 expenditures \$ 48,408.11

Cost per sample \$ 261.62

APPENDIX III
ROCK SAMPLE DESCRIPTIONS

Rock Sample DescriptionsProperty: Dabb

Sample Number: K291701 UTM: 552416 mE Nad83, Zone 8
Elevation: 1820 m UTM: 6841199 mN

Comments: Dark brown-grey weathering with rough weathered surface. Light green-grey medium-grained interior of epidote and quartz, minor mg-oxide patches, small minor blebs of orange-brown oxide inside, and rare small galena blebs (<<1%). Collected from a 1x3m patch of talus on an east facing slope at 1820m, ~5% of material in the patch. Surrounded by light-pale green-grey talus and tan to buff dyke talus.

Sample Number: K291702 UTM: 552335 mE Nad83, Zone 8
Elevation: 1862 m UTM: 6841040 mN

Comments: Dark grey with mg-oxide coating. Fine-grained dark grey-green interior with rare small (<1mm) blebs of a brassy yellow (pyrrhotite?). Float collected from a 10x20m talus patch of tan to buff weathering dyke near the top of the east facing slope.

Sample Number: K291703 UTM: 552301 mE Nad83, Zone 8
Elevation: 1879 m UTM: 6840758 mN

Comments: Light green-grey to dark rusty brown weathering cobbles and boulders in float train south of a large coarse grained carbonate vein/dyke (trends 135/35). Medium green-grey fine-grained interior with ~1-2% small blebs of orange oxide and trace galena blebs. ~10% of float train on west facing slope at 1879m. Reacts strongly to HCL

Sample Number: K291704 UTM: 552412 mE Nad83, Zone 8
Elevation: 1814 m UTM: 6841209 mN

Comments: Collected from base of snow patch on talus slope. Surrounding rock is brown-green weathering (possible epidote-chlorite skarn?), minor quartz-muscovite cobbles, with occasional cobbles of tan-buff rhyolite dyke. Brown-green boulders exhibit layering/banding as alternating light grey-green and dark green-brown. Sample has a brown, slightly pitted weathered surface. Interior is composed of fine-grained chlorite-quartz and minor epidote with minor orange oxidized blebs, Fe-Mg oxide coatings/bands and what appears to be minor actinolite. ~1% fine-grained galena blebs. Approximately 5% of material in area on east facing slope near top of the ridge.

Rock Sample Descriptions

Property: Dabb

Sample Number: K291705 UTM: 552400 mE Nad83, Zone 8
Elevation: 1827 m UTM: 6841208 mN

Comments: Near the top of the ridge at the base of snow cover, so source is not identified but is nearby. Talus material composed of tan weathering feldspar-phyric andesite (?) and flow banded tan-buff weathering rhyolite dyke. Dark brown to dark grey weathering, slightly pitted exterior with mild Fe-oxide and Mg-oxide coatings. Interior is dark green (Diopside?) with minor quartz occurring as small veinlets or lenses. Galena occurs as approximately 2% fine blebs and stringers, trace very fine grained chalcopyrite.

Sample Number: K291706 UTM: 552398 mE Nad83, Zone 8
Elevation: 1827 m UTM: 6841209 mN

Comments: Near the top of the ridge at the base of snow cover, so source is not identified but is nearby. Talus material composed of tan weathering feldspar-phyric andesite (?) and flow banded tan-buff weathering rhyolite dyke. Tan to buff to brown weathering with pitted exterior, exhibits mild layer-like textures on one surface. Mild reaction to HCL. Interior is tan, fine-grained feldspar(?) and quartz. Feldspar may have been altered to clay as it is soft and scratches easily. Interior surfaces covered in patches/splotches of light to dark-orange oxide, rusty orange oxide filled pits, minor patches of green (malachite?), small pale blue-green (azurite?), and trace very fine-grained chalcopyrite surrounded by rust Fe-oxide.

Sample Number: K291707 UTM: 552331 mE Nad83, Zone 8
Elevation: 1815 m UTM: 6840614 mN

Comments: Multiple pieces collected from a large float train/talus slope of heavily oxidized skarn material. Dark brown, rusty weathering with faint traces of banding textures. <1% blebby galena and oxide blebs, and minor fine-grained epidote (?) crystals.

Sample Number: K291708 UTM: 552274 mE Nad83, Zone 8
Elevation: 1906 m UTM: 6840825 mN

Comments: Chip sample of a subvertical, dark brown rusty magnetite vein, 5m x 20cm. Trends 255 degrees. Mg-oxide coatings with rare patches of vivid green (malachite?). Bounded on both sides by light grey weathering coarse grained carbonate horizon.

Sample Number: K291709 UTM: 552317 mE Nad83, Zone 8
Elevation: 1877 m UTM: 6840721 mN

Comments: Chip sample of a 1.8m wide, 5m long, epidote skarn with magnetite and trace galena. Diopside, epidote and dark heavily oxide crust/pits. Bounded on both sides by biotite-schist (000/43). From above S053433.

Rock Sample DescriptionsProperty: Dabb

Sample Number: K291710 UTM: 552312 mE Nad83, Zone 8
Elevation: 1880 m UTM: 6840727 mN

Comments: Grab sample from a small boulder 10m north of K291709 along the same trend (north 000). Possibly the northern extent of this skarn horizon. Epidote skarn with magnetite and trace chalcopyrite.

Sample Number: K291711 UTM: 552188 mE Nad83, Zone 8
Elevation: 1879 m UTM: 6840790 mN

Comments: Buff to green weathering with vuggy exterior. Fine-grained buff interior with malachite staining surrounding oxide staining. Only piece observed on south facing skree slope of epidote-actinolite skarn slabs.

Sample Number: K291712 UTM: 552188 mE Nad83, Zone 8
Elevation: 1879 m UTM: 6840790 mN

Comments: Collected from 1m up slope of K291711 on south facing epidote-actinolite skarn skree slope. Grey-brown to dark brown weathering with mildly porous/vuggy exterior. Large magnetite patches on exterior and interior. Interior is mostly dark brown to dark rusty orange magnetite, with a buff green "matrix" hosting vugs up to 1cm. Possible trace malachite on one fracture surface

Sample Number: K291713 UTM: 552363 mE Nad83, Zone 8
Elevation: 1836 m UTM: 6841227 mN

Comments: Fist sized float with white-grey to light green exterior. Trace galena blebs with orange oxide blebs and coatings inside. Collected from a small float train cutting 255 degrees across a 20m by 20m patch of tan to buff rhyolite dyke on the ridgetop.

Sample Number: K291714 UTM: 552301 mE Nad83, Zone 8
Elevation: 1877 m UTM: 6840760 mN

Comments: TR-01-18: 0-3.25m. Tan-green cobbles to blocks of coarse-grained granular to massive carbonate and tan to buff rhyolite skree fragments

Sample Number: K291715 UTM: 552300 mE Nad83, Zone 8
Elevation: 1877 m UTM: 6840757 mN

Comments: TR-01-18: 3.25-5m. Tan to buff to orange, tuffaceous rhyolite dyke skree underlain by dark green to brown weathering boulders of epidote-diopside skarn(?).

Rock Sample DescriptionsProperty: Dabb

Sample Number: K291716 UTM: 552302 mE Nad83, Zone 8
Elevation: 1878 m UTM: 6840757 mN

Comments: TR-01-18: 3.25-5m. Same lithology as K291715. Tan to buff to orange, tuffaceous rhyolite dyke skree underlain by dark green to brown weathering boulders of epidote-diopside skarn(?).

Sample Number: K291717 UTM: 552304 mE Nad83, Zone 8
Elevation: 1879 m UTM: 6840754 mN

Comments: TR-01-18: 6.75-8m. Dark brown dirt with fragments of brown weathering dark green epidote-diopside skarn (?) Minor rhyolite dyke fragments present.

Sample Number: K291718 UTM: 552305 mE Nad83, Zone 8
Elevation: 1880 m UTM: 6840755 mN

Comments: TR-01-18: 8-9.5m. Dark brown to light brown dirt. Brown weathering epidote-diopside skarn(?) with minor biotite-quartz schist. Trace to minor galena disseminated as small blebs (<2%)

Sample Number: K291719 UTM: 552305 mE Nad83, Zone 8
Elevation: 1879 m UTM: 6840755 mN

Comments: TR-01-18: 9.5-11m. Same lithology as K291718. Dark brown to light brown dirt. Brown weathering epidote-diopside skarn(?) with minor biotite-quartz schist. Trace to minor galena disseminated as small blebs (<2%)

Sample Number: K291720 UTM: 552304 mE Nad83, Zone 8
Elevation: 1879 m UTM: 6840755 mN

Comments: TR-01-18: 11-12m. Medium brown dirt with green weathering biotite-quartz schist and minor muscovite schist fragments and cobbles.

Rock Sample DescriptionsProperty: Dabb

Sample Number: K291721 UTM: 552129 mE Nad83, Zone 8
Elevation: m UTM: 6840780 mN

Comments: Collected from skree slope of schist and epidote skarn slabs. Rusty orange to brown oxidized to green weathering surface with small dark brown veinlets cutting across in some places. Vuggy/porous external surface. Interior is orange-brown with bands of brown-black, lighter orange-brown. Green coating also observed on internal surfaces (malachite?). Weakly to moderately magnetic.

Sample Number: K291722 UTM: 552402 mE Nad83, Zone 8
Elevation: 1832 m UTM: 6841210 mN

Comments: TR-02-18: 0-1.5m. Dark brown to pale green weathering with dark brown-black oxide coatings/staining. Mild banding textures observed on weathered surfaces. Occasional light grey coatings (carbonate possibly?). Fresh surfaces are medium to dark-green epidote-diopside skarn (?) with up to 5% blebby disseminated galena, and orange oxide coatings/bands. Also 30cm of orange weathering, medium-grained carbonate slabs with white-grey fresh surfaces. Loose rock and bedrock.

Sample Number: K291723 UTM: 552403 mE Nad83, Zone 8
Elevation: 1832 m UTM: 6841209 mN

Comments: TR-02-18: 1.5-3.0m. Dark brown weathering with white-grey carbonate(?) coatings and mild orange oxide coatings. Interior is dark green to grey epidote-diopside skarn(?) with up to 5% blebby disseminated galena. Bedrock and loose rock.

Sample Number: K291724 UTM: 552404 mE Nad83, Zone 8
Elevation: 1831 m UTM: 6841207 mN

Comments: TR-02-18: 3.0-4.5m. Similar lithology to K291723. Dark brown weathering with white-grey carbonate(?) coatings and mild orange oxide coatings. Interior is dark green to grey epidote-diopside skarn(?) with up to 5% blebby disseminated galena, rare biotite. Bedrock, boulders, and loose rock.

Sample Number: K291725 UTM: 552402 mE Nad83, Zone 8
Elevation: 1831 m UTM: 6841205 mN

Comments: TR-02-18: 4.5-6m. Bedrock and boulders of buff to grey to brown weathering slabs, exhibiting banding/layering. Oxidized interiors with bands of white, green, orange oxidation, oxidized blebs/cavities and disseminated/layered galena (<10%). Bedrock along bottom of trench.

Rock Sample Descriptions

Property: Dabb

Sample Number: K291726 UTM: 552404 mE Nad83, Zone 8
Elevation: 1832 m UTM: 6841206 mN

Comments: TR-02-18: 6-7.5m. Cobbles and boulders of brown to rusty orange to black weathering with variably oxidized coatings. Green interior with bands of black-grey, Fe and Mg-oxide, orange oxidized layers and blebby disseminated to layered galena (<10%).

Sample Number: K291727 UTM: 552402 mE Nad83, Zone 8
Elevation: 1832 m UTM: 6841205 mN

Comments: TR-02-18: 7.5-8.5m. Similar lithology to K291726 Dark brown weathering with white-grey carbonate(?) coatings and mild orange oxide coatings. Interior is dark green to grey epidote-diopside skarn(?) with up to 5% blebby disseminated galena. Bedrock and loose rock.

Sample Number: K291728 UTM: 552404 mE Nad83, Zone 8
Elevation: 1831 m UTM: 6841205 mN

Comments: TR-02-18: 8.5-9.7m. End of strongly mineralized brown to green weathering skarn (?) material. Cobbles of biotite-quartz schist are present over bedrock of medium green fine- to medium-grained skarn(?).

Sample Number: K291729 UTM: 552404 mE Nad83, Zone 8
Elevation: 1831 m UTM: 6841203 mN

Comments: TR-02-18: 9.7-10.2m. Start of tan to buff to orange weathering, tuffaceous to flow banded rhyolite dyke skree/talus mixed with biotite-quartz schist.

Sample Number: W593062 UTM: 552402 mE Nad83, Zone 8
Elevation: 6008 m UTM: 6841211 mN

Comments: Float sample of dark black-orange weathering, buff-tan, relatively un-altered rhyolite with trace very fine grained galena and dendritic manganese on outside surfaces collected in the talus immediately above trench TR-02-18.

Rock Sample DescriptionsProperty: Dabb

Sample Number: W593063 UTM: 552393 mE Nad83, Zone 8
Elevation: 6033 m UTM: 6841209 mN

Comments: Subcrop sample of orange-black weathering, strongly (clay?) altered rhyolite, with abundant encrusting malachite, azurite and dendritic manganese on outside surfaces, fine grained disseminated limonite throughout, and sparse clots of very fine grained, prismatic, black (chalcocite?) mineralization. Collected above trench TR-02-18.

Sample Number: W593064 UTM: 552450 mE Nad83, Zone 8
Elevation: 5925 m UTM: 6841156 mN

Comments: Float sample of brown weathering, banded galena-sphalerite-diopside skarn, collected in a talus slope with no sign of the source.

Sample Number: W593065 UTM: 552387 mE Nad83, Zone 8
Elevation: 6029 m UTM: 6841224 mN

Comments: 70 cm chip sample, comprising rusty-black weathering, dark green diopside-epidote skarn, hosting sparse fine grained galena, moderate pyrite and fine grained sphalerite, as well as an encrusting blue-white precipitate (hydro-zincite?); collected in the 'footwall' of trench TR-02-18.

Sample Number: W593066 UTM: 552393 mE Nad83, Zone 8
Elevation: 6015 m UTM: 6841204 mN

Comments: 70 cm chip sample across dark, rusty weathering, light green, banded epidote-diopside skarn, in the 'hanging wall' of trench TR-02-18, hosting moderate banded fine grained galena, with abundant encrusting anglesite. Note: this outcrop has slumped but is essentially 'in situ'. No rep.

Sample Number: W593067 UTM: 552393 mE Nad83, Zone 8
Elevation: 5997 m UTM: 6841194 mN

Comments: ~35cm chip sample across rock with the same lithology as W593066, with less galena. This is across another recessive rhyolite float train, south of trench TR-02-18. No rep.

Sample Number: W593068 UTM: 552343 mE Nad83, Zone 8
Elevation: 6104 m UTM: 6841122 mN

Comments: Subcrop sample of rock with the same lithology as W593063.

Rock Sample Descriptions

Property: Dabb

Sample Number: W593069 UTM: 552290 mE Nad83, Zone 8
Elevation: 6242 m UTM: 6840992 mN

Comments: Outcrop sample of rock with the same lithology as W593063.

Sample Number: W593070 UTM: 552279 mE Nad83, Zone 8
Elevation: 6257 m UTM: 6841000 mN

Comments: 70 cm chip sample across dark black, strongly oxidized, magnetite bearing schist, with an orientation of 120/49 SW.

Sample Number: W593071 UTM: 552279 mE Nad83, Zone 8
Elevation: 6257 m UTM: 6841005 mN

Comments: 2.8 m chip sample across dark black and rusty weathering, banded epidote-diopside skarn, hosting sparse ribbons of fine grained galena and sphalerite, abundant disseminated to semi-massive magnetite, and trace clots of fine grained chalcopryite. Note: there is a ~1m gap between sampe W593070 and W593071, where there is no outcrop.

Sample Number: W593072 UTM: 552466 mE Nad83, Zone 8
Elevation: 5871 m UTM: 6841112 mN

Comments: 70 cm chip sample across a 80 cm by 80 cm by 50(?) cm boulder, far down a talus slope, of banded epidote-diopside skarn with abundant fine grained galena and lesser chalcopryite throughout.

APPENDIX IV
CERTIFICATES OF ANALYSIS



ALS Canada Ltd.
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To: **STRATEGIC METALS LTD.**
C/ O ARCHER, CATHRO & ASSOCIATES (1981)
LIMITED
1016- 510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Page: 1
Total # Pages: 4 (A - D)
Plus Appendix Pages
Finalized Date: 12- SEP- 2018
Account: MTT

CERTIFICATE WH18204875

Project: DABB

This report is for 95 Soil samples submitted to our lab in Whitehorse, YT, Canada on 21- AUG- 2018.

The following have access to data associated with this certificate:

HEATHER BURRELL SCOTT NEWMAN	ANDREW CARNE	JACK MORTON
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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	

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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 VANCOUVER BC V6B 1L8

Page: 2 - A
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204875

Sample Description	Method Analyte Units LOD	WEI- 21	Au- ICP21	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	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
YY09725		0.42	<0.001	0.16	2.17	4.3	<0.02	<10	110	0.99	0.50	0.10	0.15	54.8	10.8	35
YY09726		0.38	<0.001	0.14	1.86	4.1	<0.02	<10	80	0.84	0.44	0.11	0.09	49.5	11.7	30
YY09727		0.35	<0.001	0.05	1.95	3.7	<0.02	<10	80	0.82	0.31	0.10	0.11	41.0	10.9	31
YY09728		0.35	0.003	0.10	1.89	4.2	<0.02	<10	80	0.59	0.36	0.10	0.09	32.5	7.4	30
YY09729		0.30	<0.001	0.09	1.88	4.2	<0.02	<10	60	0.64	0.27	0.09	0.11	32.4	9.0	32
YY09730		0.32	<0.001	0.05	1.55	5.6	<0.02	<10	60	0.53	0.25	0.13	0.13	31.7	7.7	32
YY09731		0.45	<0.001	0.05	1.53	2.9	<0.02	<10	60	0.57	0.24	0.08	0.09	39.0	9.8	26
YY09732		0.38	<0.001	0.22	2.06	3.5	<0.02	<10	90	0.84	0.45	0.10	0.07	39.2	8.3	33
YY09733		0.43	<0.001	0.36	2.03	4.3	<0.02	<10	90	1.21	0.57	0.23	0.42	40.1	13.7	33
YY09734		0.42	<0.001	0.11	1.95	4.8	<0.02	<10	80	0.66	0.36	0.11	0.15	33.0	7.8	31
YY09735		0.36	<0.001	0.20	2.17	5.7	<0.02	<10	80	1.12	0.75	0.09	0.13	41.9	9.1	33
YY09736		0.37	<0.001	0.14	2.26	6.3	<0.02	<10	90	1.24	0.93	0.09	0.19	51.3	10.6	36
YY09737		0.33	<0.001	0.16	1.84	5.4	<0.02	<10	90	1.21	0.56	0.10	0.14	41.8	10.3	28
YY09738		0.37	0.005	0.08	2.08	5.6	<0.02	<10	80	0.80	0.45	0.10	0.14	32.0	7.4	33
YY09739		0.26	<0.001	0.15	1.42	4.9	<0.02	<10	70	0.81	0.72	0.07	0.20	35.0	8.5	25
YY09740		0.35	<0.001	0.11	2.07	4.8	<0.02	<10	60	1.29	0.72	0.08	0.21	40.5	10.8	33
YY09741		0.31	<0.001	0.17	1.65	3.9	<0.02	<10	70	0.79	0.52	0.08	0.17	25.1	7.5	27
YY09742		0.32	<0.001	0.12	1.95	7.8	<0.02	<10	80	1.77	0.93	0.11	0.15	46.4	10.0	31
YY09743		0.39	<0.001	0.17	2.10	7.7	<0.02	<10	90	1.86	0.87	0.12	0.16	49.9	13.9	34
YY09744		0.30	<0.001	0.09	1.98	4.4	<0.02	<10	70	1.97	0.87	0.09	0.10	52.5	12.9	33
YY09745		0.29	<0.001	0.09	1.58	2.9	<0.02	<10	60	1.21	0.88	0.06	0.10	35.7	7.8	23
YY09746		0.43	0.007	0.16	1.82	4.5	<0.02	<10	110	0.85	0.24	0.25	0.20	45.2	11.3	32
YY09747		0.48	<0.001	0.15	1.87	3.9	<0.02	<10	100	0.86	0.26	0.36	0.22	48.2	12.0	35
YY09748		0.39	0.001	0.12	1.85	4.8	<0.02	<10	100	0.78	0.26	0.29	0.26	47.7	13.2	35
YY09749		0.44	<0.001	0.10	1.93	6.6	<0.02	<10	60	0.58	0.25	0.16	0.17	35.7	9.3	36
YY09750		0.52	<0.001	0.15	1.80	4.3	<0.02	<10	90	0.84	0.29	0.25	0.31	40.1	11.5	33
YY09751		0.45	<0.001	0.13	1.75	4.5	<0.02	<10	70	0.74	0.23	0.19	0.19	42.4	10.6	31
YY09752		0.48	<0.001	0.12	2.14	4.8	<0.02	<10	100	0.99	0.30	0.15	0.18	54.8	15.7	36
YY09753		0.41	0.001	0.08	2.01	5.7	<0.02	<10	70	0.79	0.33	0.12	0.13	33.5	9.6	33
YY09754		0.40	<0.001	0.05	1.71	5.2	<0.02	<10	60	0.54	0.24	0.13	0.12	27.3	7.9	28
YY09755		0.42	0.001	0.09	1.71	5.0	<0.02	<10	60	0.59	0.26	0.15	0.13	31.9	8.2	30
YY09756		0.41	<0.001	0.14	1.63	3.1	<0.02	<10	60	1.04	0.27	0.10	0.10	34.0	11.2	29
YY09757		0.44	<0.001	0.12	1.94	3.7	<0.02	<10	70	0.88	0.30	0.10	0.12	42.4	11.9	32
YY09758		0.45	<0.001	0.13	2.10	3.7	<0.02	<10	80	1.34	0.52	0.19	0.34	44.0	12.9	33
YY09759		0.36	<0.001	0.27	1.80	3.8	<0.02	<10	90	0.89	0.43	0.30	0.33	28.2	8.5	28
YY09760		0.43	<0.001	0.11	1.76	3.4	<0.02	<10	80	0.74	0.36	0.25	0.08	29.4	6.4	29
YY09761		0.36	<0.001	0.02	1.92	4.1	<0.02	<10	60	0.82	0.29	0.12	0.11	34.1	8.1	32
YY09762		0.33	<0.001	0.07	2.39	4.3	<0.02	<10	70	1.10	0.41	0.09	0.16	42.2	12.3	37
YY09763		0.60	<0.001	0.16	2.43	4.7	<0.02	<10	100	1.30	0.56	0.05	0.07	53.4	10.9	39
YY09764		0.42	<0.001	0.45	2.03	7.6	<0.02	<10	50	1.45	0.82	0.15	0.12	52.2	9.4	31



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Page: 2 - B
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Sample Description	Method Analyte Units LOD	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	
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %
		0.05	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
YY09725		7.35	48.3	4.38	7.33	0.06	<0.02	0.02	0.027	0.48	28.3	50.1	0.78	396	1.14	0.01
YY09726		6.05	51.3	3.75	6.48	0.06	<0.02	0.01	0.023	0.29	24.7	38.4	0.67	388	1.14	0.01
YY09727		5.13	37.3	3.31	6.49	0.05	<0.02	0.02	0.024	0.26	20.7	39.2	0.67	411	0.86	0.01
YY09728		5.42	35.2	3.28	6.63	<0.05	<0.02	0.02	0.023	0.20	17.1	29.0	0.59	244	1.17	0.01
YY09729		3.92	31.8	3.11	7.03	<0.05	<0.02	0.02	0.031	0.20	16.3	31.8	0.68	341	0.88	<0.01
YY09730		2.47	19.8	2.63	6.25	<0.05	<0.02	0.02	0.022	0.11	16.2	22.2	0.58	311	1.00	0.01
YY09731		3.48	33.1	2.91	5.70	0.05	<0.02	0.01	0.016	0.23	19.0	36.0	0.61	371	0.56	<0.01
YY09732		7.80	51.4	3.78	6.99	0.06	<0.02	0.02	0.023	0.35	20.4	50.3	0.76	296	1.19	0.01
YY09733		8.76	55.6	3.12	6.62	0.05	<0.02	0.02	0.024	0.18	19.9	42.7	0.68	483	0.98	0.01
YY09734		4.59	25.6	2.83	6.29	<0.05	<0.02	0.02	0.019	0.15	16.1	29.8	0.59	243	0.96	0.01
YY09735		14.70	34.2	3.90	7.42	0.05	<0.02	0.03	0.027	0.25	22.1	47.7	0.71	360	1.36	0.01
YY09736		10.75	30.2	3.77	7.58	0.05	<0.02	0.02	0.026	0.22	26.0	46.7	0.71	410	1.43	0.01
YY09737		9.58	37.3	3.34	6.60	0.05	<0.02	0.02	0.022	0.30	20.9	42.4	0.59	428	1.62	0.01
YY09738		4.50	22.6	2.82	7.05	<0.05	<0.02	0.03	0.024	0.10	15.3	26.6	0.55	267	1.12	0.01
YY09739		6.56	24.6	3.20	6.68	<0.05	<0.02	0.03	0.021	0.17	14.4	24.6	0.40	575	1.51	<0.01
YY09740		6.06	29.8	3.69	6.58	<0.05	<0.02	0.02	0.024	0.18	17.5	52.9	0.66	400	1.21	<0.01
YY09741		5.10	20.6	2.79	6.54	<0.05	<0.02	0.03	0.023	0.16	12.2	26.4	0.44	466	1.29	<0.01
YY09742		11.00	42.1	3.22	6.75	0.05	<0.02	0.02	0.022	0.21	22.0	50.0	0.67	353	0.96	<0.01
YY09743		12.20	47.4	3.54	7.44	0.06	<0.02	0.02	0.023	0.23	23.0	52.4	0.73	536	1.21	0.01
YY09744		11.80	36.3	3.24	7.26	0.05	<0.02	0.03	0.021	0.27	24.2	61.2	0.70	483	0.81	<0.01
YY09745		9.72	27.9	2.30	6.05	<0.05	<0.02	0.02	0.016	0.15	15.9	34.2	0.43	304	0.72	<0.01
YY09746		3.52	44.8	2.91	6.06	0.05	<0.02	0.01	0.026	0.14	24.5	30.4	0.66	426	0.77	<0.01
YY09747		3.83	44.4	3.08	6.13	0.06	<0.02	0.01	0.025	0.17	26.2	36.3	0.73	417	0.71	0.01
YY09748		3.99	43.5	3.05	6.11	0.06	<0.02	0.02	0.025	0.15	23.8	34.9	0.75	485	0.67	<0.01
YY09749		2.88	32.1	2.81	6.28	0.05	<0.02	0.02	0.023	0.11	18.4	23.2	0.64	336	0.91	<0.01
YY09750		4.83	59.6	3.01	6.11	0.06	<0.02	0.01	0.023	0.17	20.3	34.6	0.71	398	0.70	0.01
YY09751		3.23	40.3	2.69	5.87	0.05	<0.02	0.01	0.021	0.13	21.1	27.9	0.61	353	0.81	0.01
YY09752		5.26	57.2	3.69	6.82	0.07	<0.02	0.01	0.027	0.24	27.3	41.0	0.77	448	1.07	<0.01
YY09753		4.53	39.5	3.15	6.92	<0.05	<0.02	0.02	0.025	0.13	17.1	27.5	0.62	325	1.08	<0.01
YY09754		2.95	30.0	2.59	6.19	<0.05	<0.02	0.02	0.022	0.10	13.9	19.0	0.50	277	0.93	0.01
YY09755		2.84	28.7	2.57	5.81	<0.05	<0.02	0.02	0.019	0.13	16.2	23.7	0.60	316	0.88	<0.01
YY09756		10.65	46.5	2.95	5.74	<0.05	<0.02	0.01	0.021	0.17	17.3	37.7	0.59	338	0.77	0.01
YY09757		5.20	48.5	3.50	6.38	0.07	<0.02	0.01	0.020	0.31	21.5	47.3	0.77	454	0.66	<0.01
YY09758		6.54	44.3	3.74	6.72	<0.05	<0.02	0.01	0.024	0.28	19.7	56.1	0.80	563	0.93	<0.01
YY09759		11.05	33.9	2.61	6.13	<0.05	<0.02	0.01	0.030	0.15	15.4	38.4	0.52	407	0.90	0.01
YY09760		4.55	17.5	2.62	7.61	<0.05	<0.02	0.01	0.021	0.10	15.3	27.8	0.52	291	0.87	<0.01
YY09761		3.64	22.6	2.97	6.22	<0.05	<0.02	0.01	0.023	0.12	17.3	34.5	0.63	276	0.68	<0.01
YY09762		5.89	35.4	3.87	7.60	0.05	<0.02	0.02	0.027	0.27	19.6	49.9	0.78	406	1.02	<0.01
YY09763		10.80	51.9	5.78	8.52	0.08	<0.02	<0.01	0.028	0.66	27.4	87.3	1.03	386	1.35	0.01
YY09764		27.9	42.9	4.75	7.11	0.07	<0.02	0.02	0.033	0.27	26.9	55.4	0.68	341	1.77	0.01



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		Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
YY09725		2.30	25.2	640	14.1	58.4	<0.001	0.21	0.26	4.1	0.3	1.0	17.1	<0.01	0.03	6.5
YY09726		1.45	24.6	770	13.4	33.8	<0.001	0.07	0.24	3.2	0.5	0.7	16.8	<0.01	0.02	6.4
YY09727		1.69	23.4	590	11.7	32.7	<0.001	0.03	0.20	2.7	0.5	0.8	9.7	<0.01	0.02	3.4
YY09728		1.54	19.0	680	14.5	27.9	<0.001	0.08	0.30	2.3	0.6	0.8	13.6	<0.01	0.03	1.4
YY09729		1.67	23.0	540	12.3	25.5	<0.001	0.04	0.28	2.3	0.2	0.8	7.6	<0.01	0.03	1.9
YY09730		1.28	22.5	470	11.0	15.3	<0.001	0.04	0.38	2.0	0.3	0.7	10.7	<0.01	0.02	1.3
YY09731		1.48	21.4	420	11.1	26.4	<0.001	0.02	0.15	2.2	0.3	0.6	5.9	<0.01	0.02	4.3
YY09732		1.93	21.1	600	17.8	38.6	<0.001	0.07	0.28	3.1	0.5	1.0	14.3	<0.01	0.03	3.5
YY09733		1.60	28.8	770	111.5	29.0	<0.001	0.05	0.21	2.7	0.4	0.8	22.9	<0.01	0.02	1.4
YY09734		1.38	19.2	540	14.8	24.6	<0.001	0.03	0.27	2.2	0.4	0.7	12.3	<0.01	0.02	1.1
YY09735		1.79	22.0	580	23.0	42.9	<0.001	0.07	0.23	2.6	0.3	1.3	16.4	<0.01	0.02	2.0
YY09736		1.79	23.7	550	21.8	38.2	<0.001	0.08	0.27	2.6	0.2	1.3	15.8	<0.01	0.02	1.7
YY09737		1.77	21.1	620	17.3	41.3	<0.001	0.14	0.40	2.2	0.3	1.0	18.8	<0.01	0.03	1.3
YY09738		1.23	19.3	590	17.8	19.3	<0.001	0.03	0.34	1.7	0.4	0.8	11.6	<0.01	0.03	0.4
YY09739		1.30	16.7	690	18.5	31.3	<0.001	0.08	0.53	0.9	0.2	0.9	10.5	<0.01	0.03	0.3
YY09740		1.63	23.8	520	31.2	31.5	<0.001	0.05	0.30	2.0	0.4	0.8	11.2	<0.01	0.03	1.2
YY09741		1.38	16.5	670	21.1	33.5	<0.001	0.09	0.40	1.2	0.3	0.9	11.3	<0.01	0.03	0.3
YY09742		1.49	27.0	510	23.4	35.6	<0.001	0.04	0.27	2.3	0.2	1.2	15.2	<0.01	0.04	2.0
YY09743		1.58	31.1	550	24.6	39.9	<0.001	0.07	0.28	2.8	0.4	1.3	20.0	<0.01	0.05	2.2
YY09744		1.54	31.0	460	14.7	39.4	<0.001	0.04	0.31	2.4	<0.2	1.4	15.3	<0.01	0.04	2.9
YY09745		0.97	22.1	520	13.2	22.9	<0.001	0.05	0.20	1.0	<0.2	1.1	13.7	<0.01	0.03	0.5
YY09746		1.12	29.0	800	14.9	21.8	<0.001	0.01	0.26	3.2	0.2	0.6	18.3	<0.01	0.02	3.9
YY09747		1.18	32.8	810	15.8	24.8	<0.001	<0.01	0.24	3.6	<0.2	0.7	35.7	<0.01	0.02	5.8
YY09748		1.33	36.2	830	17.1	24.2	<0.001	<0.01	0.29	4.0	0.2	0.7	20.0	<0.01	0.02	5.0
YY09749		1.45	25.7	710	12.9	17.4	<0.001	0.01	0.36	2.8	0.4	0.7	10.9	<0.01	0.03	2.0
YY09750		1.19	30.2	820	37.2	24.6	<0.001	0.01	0.26	2.9	<0.2	0.6	16.2	<0.01	0.02	3.0
YY09751		1.42	28.4	760	18.6	19.7	<0.001	0.01	0.54	2.8	<0.2	0.6	11.6	<0.01	0.02	3.2
YY09752		1.75	38.1	660	15.1	30.6	<0.001	0.01	0.45	3.9	0.3	0.8	10.5	<0.01	0.03	7.1
YY09753		1.35	25.8	700	15.1	19.6	<0.001	0.03	0.42	2.2	0.4	0.7	10.6	<0.01	0.02	1.2
YY09754		1.11	20.3	680	10.9	14.4	<0.001	0.02	0.45	1.9	0.2	0.7	10.1	<0.01	0.03	1.0
YY09755		1.43	21.7	600	11.9	17.0	<0.001	0.02	0.33	2.3	0.3	0.6	9.5	<0.01	0.03	1.9
YY09756		1.29	30.5	430	13.5	21.8	<0.001	0.03	0.20	2.2	0.2	0.7	9.6	<0.01	0.03	2.4
YY09757		1.97	26.2	480	19.3	35.1	<0.001	0.02	0.58	2.9	<0.2	0.8	6.4	<0.01	0.03	5.7
YY09758		1.94	28.4	490	57.6	36.3	<0.001	0.04	0.23	2.8	0.2	1.0	22.6	<0.01	0.04	3.2
YY09759		1.50	20.4	840	30.0	31.3	<0.001	0.09	0.18	1.8	0.2	0.8	35.5	<0.01	0.02	0.6
YY09760		1.39	16.4	410	21.1	22.9	<0.001	0.02	0.19	1.3	<0.2	1.0	20.5	<0.01	0.02	0.4
YY09761		1.97	20.5	360	19.4	19.1	<0.001	0.02	0.18	2.3	0.2	0.8	8.8	<0.01	0.02	1.9
YY09762		2.78	27.9	390	24.8	40.2	<0.001	0.05	0.25	3.0	0.3	0.9	11.1	<0.01	0.02	2.9
YY09763		0.99	21.6	480	16.5	66.4	<0.001	0.15	0.20	4.4	0.3	1.1	20.4	<0.01	0.03	11.3
YY09764		1.45	24.0	540	18.3	38.1	<0.001	0.09	0.26	2.9	<0.2	1.5	28.3	<0.01	0.03	4.5



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Page: 2 - D
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204875

Sample Description	Method Analyte Units LOD	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
YY09725		0.130	0.49	2.88	42	0.21	7.50	85	<0.5
YY09726		0.101	0.32	2.07	43	0.17	7.22	73	<0.5
YY09727		0.098	0.31	1.52	37	0.21	5.87	71	<0.5
YY09728		0.089	0.30	1.49	44	0.21	5.38	60	<0.5
YY09729		0.092	0.27	1.29	41	0.26	4.98	70	<0.5
YY09730		0.085	0.19	1.03	47	0.36	4.22	59	<0.5
YY09731		0.089	0.22	1.40	32	0.16	5.19	65	<0.5
YY09732		0.108	0.34	1.82	40	0.19	5.50	71	<0.5
YY09733		0.094	0.27	2.54	43	0.53	9.37	160	<0.5
YY09734		0.080	0.26	1.43	41	0.26	5.24	64	<0.5
YY09735		0.091	0.41	2.40	42	0.24	7.70	80	<0.5
YY09736		0.092	0.36	2.45	45	0.68	8.57	81	<0.5
YY09737		0.086	0.33	1.95	38	0.29	7.10	70	<0.5
YY09738		0.063	0.21	1.34	46	0.34	4.81	66	<0.5
YY09739		0.053	0.22	1.55	39	0.36	3.95	67	<0.5
YY09740		0.074	0.25	1.53	39	0.39	4.73	82	<0.5
YY09741		0.064	0.25	1.32	43	0.39	3.42	65	<0.5
YY09742		0.080	0.33	2.51	37	0.36	7.70	76	<0.5
YY09743		0.084	0.36	2.91	41	0.39	9.16	84	<0.5
YY09744		0.067	0.33	3.54	34	0.19	7.59	69	<0.5
YY09745		0.039	0.25	3.01	27	0.17	4.35	46	<0.5
YY09746		0.090	0.22	1.83	44	0.30	10.60	76	<0.5
YY09747		0.104	0.22	1.80	42	0.46	11.60	82	<0.5
YY09748		0.106	0.25	1.89	44	0.57	11.40	87	<0.5
YY09749		0.091	0.19	1.52	47	0.38	7.14	76	<0.5
YY09750		0.093	0.22	1.56	42	0.59	8.51	104	<0.5
YY09751		0.088	0.22	1.42	42	0.48	7.47	74	<0.5
YY09752		0.112	0.32	2.12	46	0.26	9.63	88	0.5
YY09753		0.076	0.24	2.41	47	0.26	5.85	69	<0.5
YY09754		0.074	0.17	1.19	46	0.28	4.85	58	<0.5
YY09755		0.082	0.19	1.16	41	0.39	5.06	63	<0.5
YY09756		0.079	0.28	1.57	37	0.16	5.90	73	<0.5
YY09757		0.105	0.33	1.73	35	0.18	6.44	82	<0.5
YY09758		0.102	0.31	1.89	36	0.25	6.91	124	<0.5
YY09759		0.060	0.20	3.14	38	0.53	9.31	119	0.6
YY09760		0.067	0.31	0.95	42	0.36	3.55	60	<0.5
YY09761		0.083	0.28	1.18	36	0.36	5.40	62	<0.5
YY09762		0.112	0.38	1.53	42	0.65	6.03	83	<0.5
YY09763		0.132	0.53	3.29	40	0.14	10.55	98	<0.5
YY09764		0.065	0.33	4.10	32	0.12	14.40	84	<0.5



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Page: 3 - A
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204875

Sample Description	Method Analyte Units LOD	WEI- 21	Au- ICP21	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
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	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
YY09765		0.37	<0.001	0.26	1.71	7.1	<0.02	<10	90	1.24	0.76	0.09	0.21	54.3	9.8	29
YY09766		0.41	<0.001	0.13	2.18	30.6	<0.02	<10	80	2.00	0.71	0.06	0.16	94.2	14.6	29
YY09767		0.44	<0.001	0.08	1.73	4.3	<0.02	<10	70	0.76	0.41	0.10	0.14	35.4	7.6	30
YY09768		0.47	0.001	0.08	1.87	5.5	<0.02	<10	80	1.08	0.45	0.12	0.20	49.3	10.1	32
YY09769		0.37	<0.001	0.14	1.84	4.4	<0.02	<10	90	1.04	0.60	0.11	0.19	34.2	9.4	33
YY09770		0.36	<0.001	0.13	1.78	2.7	<0.02	<10	110	1.05	0.61	0.09	0.17	37.6	9.4	28
YY09771		0.34	<0.001	0.12	2.02	6.2	<0.02	<10	90	1.59	0.94	0.09	0.21	54.7	13.1	34
YY09772		0.41	<0.001	0.18	2.13	9.2	<0.02	<10	100	2.53	1.34	0.11	0.19	58.3	14.9	37
YY09773		0.48	<0.001	0.20	2.32	3.9	<0.02	<10	130	1.45	0.84	0.07	0.13	54.9	13.7	36
YY09774		0.41	<0.001	0.12	2.43	2.0	<0.02	<10	170	1.28	0.68	0.06	0.13	49.0	12.3	39
YY09775		0.51	<0.001	0.24	2.63	5.5	<0.02	<10	120	1.59	0.60	0.10	0.24	52.5	14.5	45
YY09776		0.49	<0.001	0.20	1.94	26.1	<0.02	<10	100	1.50	1.62	0.07	0.17	63.4	7.6	27
YY09777		0.45	<0.001	0.18	2.50	9.3	<0.02	<10	110	1.75	0.92	0.05	0.16	56.4	15.2	37
YY09778		0.39	<0.001	0.25	2.50	4.4	<0.02	<10	130	1.08	0.72	0.04	0.09	49.4	9.7	38
YY09779		0.43	<0.001	0.09	2.46	4.6	<0.02	<10	110	1.36	0.64	0.08	0.17	52.7	12.7	40
YY09780		0.39	<0.001	0.15	2.32	4.7	<0.02	<10	120	1.36	0.65	0.10	0.23	56.3	13.5	38
YY09781		0.46	<0.001	0.33	2.81	3.5	<0.02	<10	140	1.50	0.69	0.59	0.46	43.8	22.3	50
YY09782		0.43	<0.001	0.33	1.97	4.5	<0.02	<10	60	3.87	1.24	1.23	0.97	39.2	15.2	36
YY09783		0.45	<0.001	0.23	2.77	3.7	<0.02	<10	170	1.17	0.58	0.49	0.24	42.3	16.4	52
YY09784		0.47	<0.001	0.64	2.53	5.0	<0.02	<10	100	1.74	0.84	0.15	0.36	57.1	15.4	40
YY09785		0.37	<0.001	0.21	2.09	4.8	<0.02	<10	60	1.26	0.47	0.14	0.30	47.5	11.6	34
YY09786		0.39	<0.001	0.17	2.14	5.3	<0.02	<10	80	1.26	0.64	0.23	0.33	37.3	10.4	36
YY09787		0.47	<0.001	0.34	2.13	5.9	<0.02	<10	90	1.35	0.71	0.55	0.51	41.1	11.3	38
YY09788		0.37	<0.001	0.16	2.51	5.6	<0.02	<10	90	1.12	0.90	0.28	0.19	50.2	13.0	40
YY09789		0.39	<0.001	0.13	2.11	5.7	<0.02	<10	90	0.99	0.42	0.14	0.28	43.6	12.2	36
ZZ111451		0.46	<0.001	0.15	1.83	3.8	<0.02	<10	70	0.83	0.34	0.21	0.24	48.1	11.2	31
ZZ111452		0.50	<0.001	0.17	2.02	6.0	<0.02	<10	100	1.10	0.35	0.33	0.24	37.8	12.0	33
ZZ111453		0.41	<0.001	0.17	2.47	6.0	<0.02	<10	110	1.28	0.49	0.27	0.39	42.7	11.9	41
ZZ111454		0.38	<0.001	0.17	2.69	5.3	<0.02	<10	120	1.51	0.74	0.34	0.34	48.7	16.2	50
ZZ111455		0.37	<0.001	0.18	1.16	2.1	<0.02	<10	50	0.53	0.27	0.48	0.20	16.55	5.3	13
ZZ111456		0.41	<0.001	0.16	2.16	4.6	<0.02	<10	100	0.99	0.49	0.29	0.24	42.9	11.6	37
ZZ111457		0.28	<0.001	0.19	2.19	3.6	<0.02	<10	110	1.59	0.59	0.35	0.36	36.7	15.0	32
ZZ111458		0.33	<0.001	0.27	2.64	4.2	<0.02	<10	120	1.42	0.75	0.12	0.26	52.1	15.9	44
ZZ111459		0.35	<0.001	0.13	2.10	5.4	<0.02	<10	90	1.21	0.54	0.05	0.12	51.1	16.5	31
ZZ111460		0.37	<0.001	0.20	2.72	3.9	<0.02	<10	130	1.38	0.58	0.03	0.08	65.9	16.8	40
ZZ111461		0.34	<0.001	0.08	2.39	8.5	<0.02	<10	90	1.17	0.70	0.06	0.12	47.5	9.5	37
ZZ111462		0.39	<0.001	0.11	1.94	10.4	<0.02	<10	70	0.96	0.78	0.05	0.10	49.0	6.2	31
ZZ111463		0.32	<0.001	0.14	2.25	10.1	<0.02	<10	100	2.37	0.50	0.12	0.25	86.2	15.5	33
ZZ111464		0.36	<0.001	0.11	2.00	3.3	<0.02	<10	130	1.16	1.54	0.10	0.11	46.6	8.3	32
ZZ111465		0.42	<0.001	0.12	2.15	3.2	<0.02	<10	150	1.11	1.12	0.13	0.13	51.2	10.3	35



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Page: 3 - B
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204875

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		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %
YY09765		12.15	34.5	3.78	6.05	0.06	<0.02	0.01	0.034	0.26	24.7	41.8	0.56	358	1.31	0.01
YY09766		19.90	36.2	4.09	6.68	0.07	0.02	0.01	0.031	0.30	42.6	72.8	0.70	480	2.70	0.01
YY09767		4.89	23.3	2.82	7.05	0.05	<0.02	0.02	0.024	0.13	16.0	24.0	0.46	442	1.14	<0.01
YY09768		5.45	30.8	3.07	7.00	<0.05	<0.02	0.03	0.023	0.14	19.6	28.1	0.51	498	1.52	<0.01
YY09769		7.17	29.6	3.42	7.55	0.05	<0.02	0.04	0.026	0.23	16.1	33.9	0.57	518	1.20	0.01
YY09770		8.20	31.7	3.33	6.09	0.05	<0.02	0.04	0.023	0.39	18.5	45.8	0.61	439	1.25	0.02
YY09771		13.40	37.5	3.85	7.26	0.06	<0.02	0.02	0.026	0.26	23.9	50.0	0.69	438	1.36	0.01
YY09772		15.85	45.8	3.94	7.25	0.06	<0.02	0.02	0.026	0.20	24.3	49.6	0.70	560	1.39	0.01
YY09773		12.65	61.9	5.48	7.80	0.08	<0.02	0.01	0.030	0.67	27.5	86.0	0.93	413	2.26	0.02
YY09774		13.85	43.7	5.35	8.27	0.10	<0.02	0.01	0.028	0.99	24.0	105.0	0.99	394	1.46	0.03
YY09775		8.69	37.1	4.50	8.15	0.07	<0.02	0.03	0.032	0.45	20.9	81.5	0.92	450	1.14	0.01
YY09776		13.75	51.4	5.04	6.46	0.07	<0.02	0.01	0.039	0.49	35.2	68.2	0.65	307	2.37	0.02
YY09777		20.3	48.2	5.23	8.76	<0.05	<0.02	0.02	0.041	0.39	26.1	59.7	0.75	701	2.62	0.01
YY09778		13.85	49.2	5.51	8.56	0.06	<0.02	0.01	0.036	0.67	24.5	76.3	0.92	416	2.32	0.01
YY09779		12.45	47.6	5.01	8.65	0.07	<0.02	0.03	0.031	0.50	24.1	71.2	0.90	475	1.75	0.01
YY09780		11.50	48.9	5.09	7.97	0.07	<0.02	0.02	0.030	0.58	28.0	78.1	0.91	448	1.59	0.02
YY09781		13.55	51.1	5.82	9.34	0.10	<0.02	0.02	0.032	0.63	20.9	98.9	1.15	481	0.68	0.02
YY09782		9.90	27.8	3.13	7.88	<0.05	<0.02	0.04	0.025	0.10	14.6	44.3	0.96	769	0.77	0.01
YY09783		11.30	49.3	5.64	9.49	0.10	<0.02	0.01	0.037	0.73	21.8	92.6	1.04	408	0.78	0.04
YY09784		10.00	49.6	4.30	7.75	0.08	0.02	0.02	0.033	0.45	24.2	66.1	1.03	665	1.29	0.01
YY09785		5.56	37.4	3.36	7.00	0.06	<0.02	0.02	0.027	0.20	21.2	41.0	0.68	554	1.08	<0.01
YY09786		6.34	34.1	3.34	6.98	0.05	<0.02	0.02	0.032	0.14	17.2	38.0	0.80	635	1.03	0.01
YY09787		9.44	49.0	3.92	7.77	0.06	<0.02	0.02	0.031	0.19	23.4	49.4	0.80	756	1.54	0.01
YY09788		7.60	45.8	4.34	8.50	0.06	0.02	0.02	0.036	0.25	23.0	51.9	0.86	477	1.62	0.01
YY09789		8.18	39.8	3.07	7.02	0.05	<0.02	0.02	0.030	0.14	23.0	34.3	0.66	633	1.21	<0.01
ZZ111451		4.90	55.5	3.08	6.29	0.06	<0.02	0.01	0.022	0.20	23.0	38.8	0.72	433	0.73	0.01
ZZ111452		7.48	43.9	2.88	6.52	<0.05	<0.02	0.02	0.024	0.12	19.9	36.5	0.67	527	1.16	0.01
ZZ111453		6.37	36.2	3.49	7.79	0.05	<0.02	0.01	0.042	0.16	20.4	40.4	0.80	449	0.93	0.01
ZZ111454		12.45	47.8	5.02	9.45	0.06	<0.02	0.01	0.047	0.33	22.3	80.4	1.09	543	0.95	0.01
ZZ111455		3.51	18.7	1.53	3.87	<0.05	<0.02	0.01	0.012	0.09	7.5	13.7	0.26	455	0.62	0.02
ZZ111456		6.76	33.3	3.83	7.75	0.05	<0.02	0.01	0.026	0.29	20.6	46.1	0.68	456	1.02	0.02
ZZ111457		8.68	35.5	3.30	7.41	0.06	0.02	0.02	0.022	0.22	16.8	45.7	0.68	526	0.72	0.02
ZZ111458		13.40	47.1	5.00	9.11	0.06	<0.02	0.02	0.032	0.46	24.6	72.9	0.93	480	1.49	0.01
ZZ111459		11.70	43.5	4.61	7.24	0.07	<0.02	0.01	0.024	0.48	24.2	71.6	0.80	434	1.62	0.01
ZZ111460		15.55	58.8	5.55	8.58	0.08	<0.02	0.01	0.029	0.75	30.4	83.7	1.06	471	1.64	0.01
ZZ111461		11.90	31.7	4.52	8.11	0.05	<0.02	0.02	0.030	0.30	23.8	48.6	0.73	430	1.97	<0.01
ZZ111462		8.65	35.1	4.23	7.15	<0.05	<0.02	0.02	0.036	0.27	24.6	43.8	0.59	311	1.66	0.01
ZZ111463		11.45	35.0	3.64	7.54	0.07	<0.02	0.04	0.031	0.18	38.5	42.7	0.58	794	2.69	0.01
ZZ111464		10.20	41.6	4.30	6.69	0.07	<0.02	0.01	0.024	0.64	23.1	62.6	0.78	319	1.64	0.02
ZZ111465		11.95	49.0	4.68	7.12	0.09	<0.02	0.01	0.022	0.79	24.7	74.7	0.87	393	1.54	0.02



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Page: 3 - C
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204875

Sample Description	Method Analyte Units LOD	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	
		Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
YY09765		1.47	21.8	530	23.3	33.9	<0.001	0.10	0.23	2.0	0.2	1.2	19.4	<0.01	0.03	2.4
YY09766		2.76	29.8	520	24.6	41.9	<0.001	0.09	0.32	3.1	0.2	1.8	21.6	<0.01	0.04	8.6
YY09767		1.16	17.0	630	19.0	31.2	<0.001	0.04	0.31	1.3	0.3	1.0	11.5	<0.01	0.03	0.5
YY09768		1.43	23.7	450	17.7	27.0	<0.001	0.04	0.43	1.6	0.3	1.0	12.5	<0.01	0.03	0.8
YY09769		1.59	19.6	720	20.0	47.4	<0.001	0.12	0.35	1.7	0.2	1.1	17.0	<0.01	0.04	0.6
YY09770		1.86	17.1	640	12.0	53.0	<0.001	0.20	0.26	2.2	0.3	1.0	24.9	<0.01	0.03	1.4
YY09771		1.84	30.6	610	20.3	43.9	<0.001	0.11	0.36	2.6	0.3	1.3	21.7	<0.01	0.04	2.2
YY09772		1.50	39.2	600	24.4	34.9	<0.001	0.07	0.51	2.5	<0.2	1.2	25.5	<0.01	0.05	2.2
YY09773		1.56	29.3	550	22.3	69.6	0.001	0.31	0.59	4.2	0.3	1.4	29.6	<0.01	0.04	9.6
YY09774		2.01	23.7	490	12.4	100.5	<0.001	0.41	0.15	4.9	0.3	1.5	31.5	<0.01	0.04	8.6
YY09775		2.97	36.6	450	36.9	55.6	<0.001	0.08	0.28	4.5	0.2	1.3	16.8	<0.01	0.03	4.3
YY09776		2.11	14.6	640	201	52.4	<0.001	0.30	0.28	3.0	0.5	1.9	33.8	<0.01	0.04	7.7
YY09777		2.12	29.1	620	23.4	57.0	<0.001	0.12	0.33	3.0	0.5	1.7	19.5	<0.01	0.04	2.6
YY09778		2.37	18.6	580	19.0	78.3	<0.001	0.21	0.19	4.1	0.4	1.1	19.3	<0.01	0.04	5.0
YY09779		2.87	28.5	510	24.6	66.4	<0.001	0.15	0.23	3.5	0.4	1.2	18.4	<0.01	0.03	3.4
YY09780		2.36	27.5	490	25.7	62.7	<0.001	0.19	0.19	4.1	0.3	1.2	27.3	<0.01	0.03	6.4
YY09781		4.26	46.7	860	75.2	80.4	<0.001	0.17	0.24	7.0	0.2	1.4	68.7	<0.01	0.03	4.7
YY09782		2.41	33.2	710	55.4	29.4	<0.001	0.06	0.42	2.6	0.2	1.7	90.5	0.01	0.03	1.8
YY09783		2.75	34.6	860	29.9	76.5	<0.001	0.29	0.25	7.7	0.3	1.6	83.5	<0.01	0.03	5.4
YY09784		2.77	36.2	590	209	58.4	<0.001	0.07	0.25	4.4	0.4	1.1	15.3	<0.01	0.08	8.6
YY09785		1.64	25.5	640	55.8	36.0	<0.001	0.05	0.28	2.1	0.3	1.0	12.4	<0.01	0.03	1.2
YY09786		1.56	24.8	560	81.2	29.2	<0.001	0.05	0.30	2.5	0.3	1.4	23.3	<0.01	0.03	1.3
YY09787		1.88	25.7	930	95.4	40.9	<0.001	0.12	0.32	2.8	0.6	1.4	50.7	<0.01	0.04	1.4
YY09788		2.85	28.7	420	40.3	38.6	<0.001	0.07	0.26	3.6	0.5	1.2	23.1	<0.01	0.04	3.5
YY09789		1.19	29.7	700	28.2	26.0	<0.001	0.03	0.29	2.6	0.3	0.9	14.8	<0.01	0.02	1.2
ZZ111451		1.19	27.4	840	47.0	25.7	<0.001	0.02	0.19	2.9	0.2	0.7	12.3	<0.01	0.03	3.7
ZZ111452		1.26	28.5	650	36.4	20.8	<0.001	0.04	0.25	2.5	0.5	0.7	25.3	<0.01	0.02	1.3
ZZ111453		1.73	29.8	680	55.0	31.4	<0.001	0.04	0.25	3.4	0.3	1.3	28.0	<0.01	0.03	1.5
ZZ111454		3.20	35.3	680	56.8	53.5	<0.001	0.12	0.15	5.8	<0.2	1.5	48.3	<0.01	0.03	3.2
ZZ111455		0.68	9.3	670	20.0	18.5	<0.001	0.08	0.15	0.6	0.3	0.5	39.7	<0.01	0.02	<0.2
ZZ111456		2.32	24.9	700	31.0	42.3	<0.001	0.15	0.24	3.2	0.3	1.1	37.4	<0.01	0.02	1.4
ZZ111457		2.11	30.6	670	60.7	42.7	<0.001	0.09	0.18	2.9	0.2	0.9	41.7	<0.01	0.03	1.0
ZZ111458		2.64	32.9	660	53.4	68.8	<0.001	0.11	0.19	4.4	0.3	1.2	23.5	<0.01	0.03	2.8
ZZ111459		1.79	31.5	510	12.9	52.7	<0.001	0.10	0.18	3.3	0.2	1.0	17.2	<0.01	0.02	6.0
ZZ111460		2.33	30.8	430	18.2	76.9	<0.001	0.13	0.15	4.8	0.4	1.2	14.8	<0.01	0.03	11.6
ZZ111461		2.04	21.1	530	23.5	48.8	<0.001	0.08	0.25	2.5	0.4	1.3	12.7	<0.01	0.03	1.7
ZZ111462		1.84	15.1	640	19.8	42.6	<0.001	0.13	0.25	2.2	0.3	2.1	16.4	<0.01	0.04	2.0
ZZ111463		1.45	32.0	860	20.9	33.5	<0.001	0.08	0.48	1.5	0.3	1.2	17.3	<0.01	0.04	0.7
ZZ111464		2.28	18.9	620	13.6	66.5	<0.001	0.31	0.25	3.6	0.4	1.3	25.4	<0.01	0.04	4.7
ZZ111465		1.99	21.7	730	13.9	82.1	<0.001	0.36	0.18	4.4	0.4	1.4	27.6	<0.01	0.05	7.6



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Page: 3 - D
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204875

Sample Description	Method Analyte Units LOD	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
YY09765		0.075	0.28	2.85	34	0.15	8.69	78	<0.5
YY09766		0.088	0.38	3.50	33	0.27	12.65	98	0.5
YY09767		0.066	0.26	1.12	47	0.38	3.91	60	<0.5
YY09768		0.074	0.25	1.35	49	0.37	5.77	71	<0.5
YY09769		0.084	0.32	1.91	49	0.30	6.64	69	<0.5
YY09770		0.097	0.38	1.92	35	0.45	4.81	61	<0.5
YY09771		0.091	0.37	3.23	44	0.73	7.68	79	<0.5
YY09772		0.074	0.38	4.10	45	0.90	9.38	93	<0.5
YY09773		0.137	0.55	2.68	39	0.28	6.09	100	<0.5
YY09774		0.184	0.73	2.06	42	0.19	4.32	89	<0.5
YY09775		0.142	0.43	1.87	51	0.46	5.48	108	<0.5
YY09776		0.105	0.42	2.93	35	0.17	7.97	116	<0.5
YY09777		0.093	0.51	3.89	46	0.17	7.52	100	<0.5
YY09778		0.151	0.61	3.20	45	0.15	5.44	91	<0.5
YY09779		0.132	0.49	2.19	46	0.27	5.49	103	<0.5
YY09780		0.136	0.48	2.57	42	0.27	7.80	106	<0.5
YY09781		0.184	0.53	1.95	55	2.74	13.15	139	<0.5
YY09782		0.086	0.25	1.21	39	2.90	9.59	142	<0.5
YY09783		0.199	0.49	1.27	58	1.59	10.35	91	<0.5
YY09784		0.134	0.53	1.97	43	0.70	8.05	274	0.5
YY09785		0.082	0.31	1.56	40	1.52	7.31	104	<0.5
YY09786		0.087	0.33	1.32	45	0.56	6.23	164	<0.5
YY09787		0.088	0.29	4.24	47	0.51	11.50	157	<0.5
YY09788		0.122	0.39	2.02	49	0.46	7.19	116	0.5
YY09789		0.083	0.25	2.57	46	0.31	12.20	109	<0.5
ZZ111451		0.094	0.25	1.80	40	0.38	8.58	104	<0.5
ZZ111452		0.081	0.25	3.60	41	0.52	8.91	110	<0.5
ZZ111453		0.091	0.31	1.46	50	0.60	8.44	136	<0.5
ZZ111454		0.147	0.43	2.22	55	0.77	11.20	143	<0.5
ZZ111455		0.037	0.14	0.93	23	0.31	3.73	45	<0.5
ZZ111456		0.103	0.32	1.48	47	0.71	7.95	89	<0.5
ZZ111457		0.088	0.28	1.53	40	1.06	10.85	111	0.6
ZZ111458		0.138	0.48	2.44	52	0.36	9.83	133	<0.5
ZZ111459		0.105	0.44	3.14	35	0.11	7.09	84	<0.5
ZZ111460		0.155	0.64	3.03	42	0.13	7.44	111	<0.5
ZZ111461		0.095	0.40	2.52	48	0.20	5.60	87	<0.5
ZZ111462		0.092	0.35	2.19	43	0.16	4.46	72	<0.5
ZZ111463		0.058	0.31	3.71	50	0.32	19.55	88	<0.5
ZZ111464		0.143	0.53	2.29	40	0.65	5.99	72	<0.5
ZZ111465		0.171	0.61	2.43	43	0.37	6.16	77	<0.5



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Page: 4 - A
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204875

Sample Description	Method Analyte Units LOD	WEI- 21	Au- ICP21	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	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
ZZ111466		0.30	<0.001	0.12	2.12	3.7	<0.02	<10	130	1.52	1.13	0.10	0.13	58.7	10.0	35
ZZ111467		0.37	0.002	0.12	2.11	3.8	<0.02	<10	130	1.00	0.65	0.06	0.12	48.8	7.7	36
ZZ111468		0.44	<0.001	0.15	2.25	11.7	<0.02	<10	110	1.61	1.07	0.08	0.21	60.4	13.0	37
ZZ111469		0.31	<0.001	0.11	2.23	4.1	<0.02	<10	120	1.02	0.61	0.05	0.11	38.8	8.3	36
ZZ111470		0.41	<0.001	0.16	2.52	4.6	<0.02	<10	140	1.42	0.78	0.04	0.08	54.9	9.1	38
ZZ111471		0.33	<0.001	0.17	2.55	4.3	<0.02	<10	130	1.28	0.85	0.06	0.10	51.7	12.5	40
ZZ111472		0.40	<0.001	0.20	2.39	3.5	<0.02	<10	150	1.31	0.71	0.46	0.34	52.4	16.7	41
ZZ111473		0.30	<0.001	0.42	3.17	7.6	<0.02	<10	100	1.89	0.71	1.51	0.45	48.2	21.5	55
ZZ111474		0.39	<0.001	0.97	2.50	7.9	<0.02	<10	70	2.47	1.56	0.51	2.71	74.8	29.6	48
ZZ111475		0.45	0.001	0.18	2.76	3.5	<0.02	<10	140	1.62	0.87	0.41	0.42	48.5	16.9	58
ZZ111476		0.31	<0.001	0.18	1.30	3.1	<0.02	<10	60	0.68	0.61	0.56	0.59	24.0	7.2	19
ZZ111477		0.35	<0.001	0.32	2.71	6.3	<0.02	<10	110	2.19	1.76	0.37	0.49	51.1	14.1	40
ZZ111478		0.44	0.004	0.14	2.10	4.3	<0.02	<10	100	0.98	0.35	0.17	0.17	39.0	11.3	34
ZZ111479		0.40	<0.001	0.22	2.31	5.0	<0.02	<10	120	1.29	0.47	0.24	0.23	48.5	15.0	39
ZZ111480		0.29	<0.001	0.15	0.93	1.7	<0.02	<10	40	0.36	0.26	0.07	0.09	15.75	3.0	14



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Page: 4 - B
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204875

Sample Description	Method Analyte Units LOD	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	
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %
		0.05	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
ZZ111466		13.60	49.8	4.64	7.40	0.07	<0.02	0.01	0.024	0.63	28.8	77.5	0.84	402	2.00	0.02
ZZ111467		12.15	40.4	4.96	7.53	0.08	<0.02	0.03	0.031	0.59	23.7	65.0	0.75	321	1.65	0.02
ZZ111468		15.20	50.2	5.10	7.44	0.06	<0.02	0.01	0.044	0.50	30.1	74.3	0.84	408	1.53	0.02
ZZ111469		10.05	40.4	4.80	8.16	0.05	<0.02	0.02	0.028	0.53	18.7	59.9	0.77	342	1.57	0.01
ZZ111470		12.85	55.7	6.08	8.35	0.12	<0.02	0.01	0.051	0.95	27.0	93.7	0.99	356	1.78	0.03
ZZ111471		12.30	53.3	5.49	8.36	0.09	<0.02	0.02	0.035	0.65	25.9	76.7	1.00	423	1.64	0.01
ZZ111472		12.20	51.2	4.59	8.36	0.09	<0.02	0.02	0.030	0.47	21.6	77.0	0.93	476	0.96	0.01
ZZ111473		14.05	57.7	5.31	10.90	0.13	<0.02	0.02	0.037	0.44	24.1	85.1	1.26	511	0.65	0.08
ZZ111474		12.10	112.5	4.79	8.30	0.13	0.02	0.02	0.373	0.25	32.7	81.0	1.21	778	1.23	0.01
ZZ111475		11.50	54.2	5.28	9.55	0.13	<0.02	0.02	0.046	0.58	25.4	83.9	1.15	564	0.89	0.02
ZZ111476		5.15	22.5	2.31	4.66	0.05	<0.02	0.02	0.022	0.16	10.9	28.9	0.50	515	0.69	0.02
ZZ111477		18.65	54.0	5.23	9.32	0.10	<0.02	0.02	0.079	0.35	25.1	72.3	1.21	823	1.53	0.01
ZZ111478		5.11	43.5	3.16	6.79	0.06	<0.02	0.02	0.027	0.17	20.3	33.7	0.70	388	0.94	0.01
ZZ111479		7.59	58.6	3.70	7.38	0.07	<0.02	0.02	0.030	0.27	23.8	43.1	0.79	575	1.30	0.01
ZZ111480		2.95	15.1	1.39	4.70	<0.05	<0.02	0.05	0.014	0.08	8.5	7.7	0.16	148	0.77	0.01



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Page: 4 - C
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204875

Sample Description	Method Analyte Units LOD	ME- MS41 Nb ppm	ME- MS41 Ni ppm	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
		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
ZZ111466		2.35	23.3	650	18.5	70.9	<0.001	0.33	0.22	3.7	0.3	1.4	35.3	<0.01	0.05	5.7
ZZ111467		2.81	18.0	580	15.1	63.2	<0.001	0.36	0.20	3.4	0.3	1.8	26.0	<0.01	0.04	3.8
ZZ111468		2.14	29.9	500	24.4	56.5	<0.001	0.24	0.23	3.8	0.2	2.4	31.9	<0.01	0.03	7.5
ZZ111469		3.08	18.2	510	23.1	64.8	<0.001	0.23	0.25	3.6	0.4	1.2	15.2	<0.01	0.03	3.1
ZZ111470		2.76	17.5	510	14.6	95.3	<0.001	0.42	0.21	4.9	0.4	1.3	28.8	<0.01	0.02	10.3
ZZ111471		2.57	24.9	490	21.0	70.0	<0.001	0.19	0.23	4.5	0.4	1.1	23.8	<0.01	0.02	7.2
ZZ111472		3.69	35.7	630	45.6	65.9	<0.001	0.13	0.23	5.5	0.3	1.1	44.4	<0.01	0.02	4.3
ZZ111473		4.16	49.4	740	53.5	65.5	<0.001	0.18	0.22	7.3	0.4	1.9	220	0.01	0.02	5.3
ZZ111474		2.20	72.1	920	130.5	35.7	<0.001	0.07	0.32	4.9	0.3	2.3	50.2	<0.01	0.03	7.8
ZZ111475		4.98	36.5	730	93.9	71.6	<0.001	0.14	0.22	7.8	0.3	1.7	53.3	<0.01	0.03	4.4
ZZ111476		1.37	11.7	570	62.0	31.5	<0.001	0.11	0.21	1.4	0.2	0.8	44.5	<0.01	0.01	0.5
ZZ111477		2.68	25.6	690	165.0	79.3	<0.001	0.12	0.28	4.3	0.7	2.2	46.6	<0.01	0.05	2.7
ZZ111478		1.45	27.9	660	20.9	26.7	<0.001	0.03	0.31	2.8	0.4	0.8	13.7	<0.01	0.01	1.8
ZZ111479		1.75	36.2	850	25.9	37.1	<0.001	0.04	0.36	3.6	0.4	1.0	20.1	<0.01	0.03	3.6
ZZ111480		0.64	7.3	670	13.0	15.4	<0.001	0.06	0.27	0.4	0.3	0.5	8.7	<0.01	0.01	<0.2

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



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Page: 4 - D
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 12- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204875

Sample Description	Method Analyte Units LOD	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
ZZ111466		0.146	0.55	2.78	42	0.87	6.03	80	<0.5
ZZ111467		0.140	0.46	2.05	44	0.26	4.14	79	<0.5
ZZ111468		0.122	0.47	2.67	41	1.03	6.29	99	<0.5
ZZ111469		0.145	0.51	2.14	46	0.23	3.97	81	<0.5
ZZ111470		0.178	0.74	3.46	42	0.12	5.45	99	<0.5
ZZ111471		0.149	0.58	2.44	45	0.24	7.82	104	<0.5
ZZ111472		0.157	0.45	2.66	50	0.55	11.40	124	0.5
ZZ111473		0.159	0.49	1.46	54	1.21	11.85	129	<0.5
ZZ111474		0.097	0.34	1.83	42	1.33	20.2	423	<0.5
ZZ111475		0.188	0.49	1.64	62	0.88	12.70	180	<0.5
ZZ111476		0.069	0.23	0.97	30	0.31	4.34	116	0.5
ZZ111477		0.114	0.65	3.23	46	0.48	12.25	289	<0.5
ZZ111478		0.089	0.28	1.98	46	0.26	8.97	85	<0.5
ZZ111479		0.108	0.36	2.70	47	0.34	11.65	105	<0.5
ZZ111480		0.036	0.14	0.90	28	0.18	3.17	26	<0.5

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Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 12- SEP- 2018
Account: MTT

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CERTIFICATE OF ANALYSIS WH18204875

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 Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.
LOG- 22 SCR- 41 WEI- 21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au- ICP21 ME- MS41



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Page: 1
Total # Pages: 2 (A - D)
Plus Appendix Pages
Finalized Date: 5- NOV- 2018
Account: MTT

CERTIFICATE WH18247677

Project: Dabb

This report is for 1 Rock sample submitted to our lab in Whitehorse, YT, Canada on 3- OCT- 2018.

The following have access to data associated with this certificate:

HEATHER BURRELL SCOTT NEWMAN	ANDREW CARNE	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	
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Pb- OG46	Ore Grade Pb - Aqua Regia	
Zn- OG46	Ore Grade Zn - Aqua Regia	

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: 5- NOV- 2018
 Account: MTT

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CERTIFICATE OF ANALYSIS WH18247677

Sample Description	Method	Analyte	Units	LOD	WEI- 21	Au- ICP21	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41		
					Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
					kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
S054739					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
					1.64	0.001	11.00	2.25	4.1	<0.02	10	<10	52.3	1.74	10.35	374	23.3	18.7	14

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Page: 2 - B
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 5- NOV- 2018
 Account: MTT

Project: Dabb

CERTIFICATE OF ANALYSIS WH18247677

Sample Description	Method	Analyte	Units	LOD	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41			
					Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
					ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
					0.05	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
S054739					1.88	83.5	3.17	6.81	1.27	0.15	0.07	0.026	0.02	9.7	38.5	1.64	15650	5.12	0.01

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Page: 2 - C
 Total # Pages: 2 (A - D)
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 Finalized Date: 5- NOV- 2018
 Account: MTT

Project: Dabb

CERTIFICATE OF ANALYSIS WH18247677

Sample Description	Method	Analyte	Units	LOD	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
S054739					0.88	11.3	210	>10000	3.1	0.002	2.94	4.66	2.3	43.5	3.9	162.0	<0.01	4.87	3.6



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Page: 2 - D
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 5- NOV- 2018
 Account: MTT

Project: Dabb

CERTIFICATE OF ANALYSIS WH18247677

Sample Description	Method Analyte Units LOD	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	Pb- OG46	Zn- OG46
		Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm	Pb %	Zn %
S054739		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.001	0.001
		0.060	0.08	0.97	23	760	8.69	>10000	3.5	4.07	4.59



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Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 5- NOV- 2018
Account: MTT

Project: Dabb

CERTIFICATE OF ANALYSIS WH18247677

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 Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.
CRU- 31 CRU- QC LOG- 21 PUL- 31
PUL- QC SPL- 21 WEI- 21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au- ICP21 ME- MS41 ME- OG46 Pb- OG46
Zn- OG46



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Page: 1
Total # Pages: 2 (A - D)
Plus Appendix Pages
Finalized Date: 27- JUN- 2018
Account: MTT

CERTIFICATE WH18140406

Project: Dabb

This report is for 31 Soil samples submitted to our lab in Whitehorse, YT, Canada on 14- JUN- 2018.

The following have access to data associated with this certificate:

HEATHER BURRELL SCOTT NEWMAN	ANDREW CARNE	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	

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
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Project: Dabb

CERTIFICATE OF ANALYSIS WH18140406

Sample Description	Method Analyte Units LOD	WEI- 21	Au- ICP21	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	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
ZZ109891		0.31	0.005	0.49	1.73	10.9	<0.02	<10	100	1.39	1.92	0.33	0.71	35.5	11.1	38
ZZ109892		0.26	<0.001	1.06	2.34	60.9	<0.02	<10	70	2.89	3.90	3.49	4.19	51.6	12.0	42
ZZ109893		0.46	<0.001	0.54	1.60	7.8	<0.02	<10	30	1.70	0.77	10.10	1.83	30.6	11.8	36
ZZ109894		0.39	<0.001	1.76	2.52	4.2	<0.02	<10	40	11.60	2.54	0.99	5.82	22.4	31.0	39
ZZ109895		0.29	<0.001	3.07	2.03	6.2	<0.02	<10	70	5.50	3.73	3.04	5.18	43.7	18.5	36
ZZ109896		0.27	<0.001	0.15	1.64	10.3	<0.02	<10	120	1.42	0.54	0.27	0.25	32.3	10.5	36
ZZ109897		0.23	<0.001	0.30	2.29	10.9	<0.02	<10	110	2.50	0.78	0.34	0.70	49.5	13.8	50
ZZ109898		0.28	<0.001	0.65	2.79	9.0	<0.02	<10	90	2.76	2.12	0.20	0.73	54.7	34.0	54
ZZ109899		0.39	<0.001	0.79	2.40	6.7	<0.02	<10	70	3.54	0.94	0.67	0.88	63.8	15.3	34
ZZ109900		0.37	<0.001	1.82	2.31	13.4	<0.02	<10	70	3.15	5.18	0.74	0.46	54.5	22.9	45
ZZ109901		0.41	0.021	0.93	2.00	13.0	<0.02	<10	80	2.72	1.49	1.38	1.69	44.9	14.8	40
ZZ109902		0.42	<0.001	0.93	1.95	10.0	<0.02	<10	50	2.67	1.49	2.35	2.63	31.0	17.1	35
ZZ109903		0.45	0.005	1.10	1.72	10.1	<0.02	<10	60	3.21	2.15	3.85	2.26	33.2	13.1	25
ZZ109904		0.27	0.002	0.31	1.62	11.6	<0.02	<10	40	1.45	0.86	13.65	0.83	34.2	9.1	26
ZZ109905		0.27	<0.001	1.56	0.99	9.7	<0.02	<10	30	3.18	2.95	18.20	12.85	19.70	10.0	18
ZZ109909		0.25	<0.001	1.71	2.40	7.7	<0.02	<10	100	7.69	3.09	1.20	6.81	51.0	15.3	37
ZZ109910		0.28	<0.001	0.88	2.31	10.7	<0.02	<10	100	2.69	2.19	1.23	1.73	49.8	12.0	36
ZZ109911		0.25	<0.001	0.65	2.19	6.5	<0.02	<10	80	2.23	1.01	1.01	0.71	34.1	15.4	42
ZZ109912		0.39	<0.001	0.51	2.41	7.9	<0.02	<10	100	2.03	1.20	0.51	0.68	47.2	15.5	46
ZZ109913		0.36	<0.001	0.67	2.51	7.6	<0.02	<10	90	2.33	1.12	0.60	0.77	57.2	24.8	51
ZZ109914		0.32	0.014	0.37	2.62	2.7	<0.02	<10	130	1.05	1.17	3.08	0.92	41.9	12.4	38
ZZ109915		0.35	<0.001	0.52	3.48	11.2	<0.02	<10	40	2.01	0.82	1.87	0.89	25.8	25.6	54
ZZ109916		0.32	<0.001	0.08	1.86	3.7	0.02	<10	110	0.84	0.44	0.15	0.35	27.5	9.6	34
ZZ109917		0.31	<0.001	0.46	3.09	6.8	<0.02	<10	140	1.50	0.65	0.22	0.22	55.4	20.0	57
ZZ109918		0.27	<0.001	0.26	2.58	3.5	<0.02	<10	160	1.40	0.68	0.44	0.35	52.3	16.5	45
ZZ109919		0.26	<0.001	0.19	2.54	4.9	<0.02	<10	120	1.49	0.71	0.06	0.17	49.2	13.7	41
ZZ109920		0.24	<0.001	0.22	2.47	5.1	<0.02	<10	120	1.38	0.78	0.06	0.16	45.9	10.1	40
ZZ109921		0.23	<0.001	0.21	2.33	22.2	<0.02	<10	100	2.25	1.04	0.07	0.12	62.9	11.1	33
ZZ109922		0.26	<0.001	0.22	2.14	15.7	<0.02	<10	90	2.74	0.98	0.13	0.17	89.6	15.4	31
ZZ109923		0.20	<0.001	0.23	1.52	3.8	<0.02	<10	70	1.09	0.54	0.06	0.19	36.9	8.1	24
ZZ109924		0.29	<0.001	0.10	1.92	4.5	<0.02	<10	90	0.86	0.52	0.12	0.12	43.1	17.1	32



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Project: Dabb

CERTIFICATE OF ANALYSIS WH18140406

Sample Description	Method Analyte Units LOD	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	
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %
		0.05	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
ZZ109891		2.89	17.5	2.54	5.68	<0.05	0.02	0.05	0.037	0.05	12.8	23.8	0.68	753	1.79	0.01
ZZ109892		12.80	33.3	3.07	6.47	0.13	0.03	0.03	0.739	0.08	23.3	92.7	2.88	1560	0.88	0.02
ZZ109893		11.45	41.6	2.27	4.96	0.13	<0.02	0.03	0.043	0.14	13.9	56.0	5.57	1170	0.74	0.06
ZZ109894		2.43	62.9	2.71	6.95	0.19	0.04	0.04	0.033	0.03	13.2	108.0	2.65	4010	0.55	0.01
ZZ109895		14.25	358	2.55	5.73	0.09	0.04	0.05	0.081	0.08	23.0	77.1	1.41	4490	0.82	0.01
ZZ109896		4.17	25.1	2.72	5.97	<0.05	<0.02	0.02	0.030	0.06	11.5	31.3	0.78	695	1.09	0.01
ZZ109897		5.63	31.5	3.27	6.95	0.07	0.02	0.04	0.037	0.12	15.4	45.8	1.13	950	0.93	0.02
ZZ109898		19.50	48.2	4.83	8.85	0.07	<0.02	0.05	0.064	0.19	18.0	95.4	1.12	1590	1.09	0.01
ZZ109899		7.68	78.2	3.21	7.14	0.06	0.02	0.03	0.028	0.13	18.3	48.4	0.77	1020	0.92	0.03
ZZ109900		15.25	86.7	4.29	6.97	0.06	0.02	0.03	0.033	0.12	21.3	65.5	0.95	762	1.23	0.02
ZZ109901		8.88	75.7	3.09	5.79	0.11	0.04	0.03	0.067	0.12	23.5	46.4	1.63	1090	0.96	0.03
ZZ109902		9.78	89.9	2.61	5.47	0.11	0.02	0.05	0.059	0.10	15.4	41.2	1.32	1020	0.71	0.05
ZZ109903		11.70	78.4	2.96	4.99	0.14	0.04	0.03	0.120	0.10	16.8	54.7	2.74	853	0.82	0.03
ZZ109904		11.65	31.9	2.09	4.47	0.08	0.04	0.03	0.078	0.08	16.3	95.2	2.77	639	0.84	0.02
ZZ109905		5.37	87.5	1.28	2.66	0.12	0.03	0.04	3.13	0.05	9.5	43.9	1.41	2690	0.96	0.02
ZZ109909		15.60	100.0	3.81	7.68	0.10	0.03	0.03	0.054	0.21	24.4	99.3	2.00	4450	1.55	0.01
ZZ109910		12.70	66.6	2.98	7.09	0.10	0.04	0.03	0.092	0.09	27.1	82.6	1.91	1060	0.80	0.02
ZZ109911		8.06	80.0	3.27	7.25	0.10	0.02	0.02	0.056	0.19	18.7	50.6	1.09	566	0.57	0.03
ZZ109912		8.38	66.7	3.88	7.97	0.09	0.02	0.02	0.055	0.25	20.0	55.4	1.08	860	0.85	0.02
ZZ109913		12.10	79.5	4.65	7.78	0.09	<0.02	0.02	0.050	0.30	26.6	75.2	1.20	701	0.89	0.02
ZZ109914		13.55	60.0	5.35	7.77	0.11	<0.02	0.03	0.031	0.67	19.9	75.1	2.47	610	0.67	0.03
ZZ109915		11.80	65.1	3.92	10.75	0.12	<0.02	0.01	0.019	0.29	13.6	56.5	1.23	589	0.46	0.15
ZZ109916		6.53	25.6	3.47	6.39	<0.05	<0.02	0.03	0.024	0.25	11.4	43.0	0.59	451	0.88	0.02
ZZ109917		14.75	60.4	6.55	10.10	0.09	<0.02	0.02	0.041	0.64	24.2	92.8	1.13	506	0.86	0.04
ZZ109918		13.25	51.5	4.86	8.68	0.08	<0.02	0.02	0.029	0.48	23.1	81.1	1.01	555	0.99	0.02
ZZ109919		12.95	55.1	5.47	8.96	0.08	<0.02	0.02	0.039	0.60	24.6	76.2	0.95	474	1.89	0.02
ZZ109920		12.50	49.1	5.26	8.65	0.08	<0.02	0.03	0.059	0.50	22.8	57.8	0.86	433	1.81	0.01
ZZ109921		19.20	39.6	4.80	7.79	0.08	<0.02	0.03	0.045	0.23	33.9	57.9	0.69	493	3.46	0.01
ZZ109922		16.45	44.0	4.17	7.37	0.12	0.02	0.03	0.035	0.31	47.6	54.7	0.69	620	2.85	0.01
ZZ109923		11.30	32.5	2.97	5.75	0.06	<0.02	0.05	0.020	0.22	14.4	31.2	0.41	496	1.61	0.01
ZZ109924		7.86	42.2	3.83	6.47	0.07	<0.02	0.02	0.024	0.33	20.2	38.2	0.67	441	1.43	0.01



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Page: 2 - C
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 27- JUN- 2018
 Account: MTT

Project: Dabb

CERTIFICATE OF ANALYSIS WH18140406

Sample Description	Method Analyte Units LOD	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	
		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
ZZ109891		1.24	30.2	500	204	10.7	<0.001	0.02	0.64	2.6	0.3	0.8	20.2	<0.01	0.05	1.8
ZZ109892		1.28	31.1	700	282	20.8	<0.001	0.07	0.57	3.6	0.4	5.1	293	<0.01	0.05	3.0
ZZ109893		1.31	28.5	830	179.0	28.0	<0.001	0.04	0.33	3.0	0.5	1.9	309	<0.01	0.05	3.3
ZZ109894		1.34	66.8	710	488	4.4	<0.001	0.04	0.30	3.6	0.5	4.0	91.9	0.01	0.09	3.9
ZZ109895		0.67	42.7	630	617	22.8	<0.001	0.05	0.48	3.2	0.8	3.3	215	<0.01	0.08	3.6
ZZ109896		0.96	24.3	730	41.6	11.6	<0.001	0.05	0.60	2.1	<0.2	1.0	21.2	<0.01	0.05	0.8
ZZ109897		1.70	33.3	750	120.0	21.8	<0.001	0.08	0.49	3.4	0.2	1.2	43.1	<0.01	0.04	1.8
ZZ109898		1.96	66.4	900	256	36.7	<0.001	0.10	0.31	3.5	0.3	1.8	23.9	<0.01	0.07	1.9
ZZ109899		1.99	35.1	730	147.0	27.4	<0.001	0.06	0.27	2.8	0.3	1.1	87.9	<0.01	0.04	2.0
ZZ109900		1.59	51.0	900	52.2	23.4	<0.001	0.07	0.38	3.2	0.2	2.2	69.7	<0.01	0.05	2.9
ZZ109901		1.72	39.5	850	220	23.9	<0.001	0.04	0.48	4.2	0.6	1.8	98.4	<0.01	0.05	4.0
ZZ109902		1.55	42.6	940	231	20.1	<0.001	0.05	0.33	3.5	0.3	2.2	190.0	0.01	0.05	2.8
ZZ109903		1.84	28.1	660	212	23.3	<0.001	0.04	0.37	2.6	0.4	3.9	198.5	<0.01	0.08	3.0
ZZ109904		0.86	20.7	780	71.6	19.7	<0.001	0.07	0.26	2.5	0.5	3.9	795	<0.01	0.07	2.2
ZZ109905		0.78	19.8	960	307	10.2	<0.001	0.08	0.32	1.5	0.7	2.5	1375	<0.01	0.09	1.3
ZZ109909		2.06	30.9	820	1040	46.0	<0.001	0.12	0.37	4.0	0.8	3.4	78.3	0.01	0.14	3.8
ZZ109910		1.85	27.6	850	278	29.2	<0.001	0.06	0.36	3.2	0.7	2.9	96.3	0.01	0.06	2.2
ZZ109911		3.05	41.7	980	144.5	34.5	<0.001	0.07	0.25	5.1	0.2	1.7	103.5	0.01	0.04	3.2
ZZ109912		2.74	37.4	650	151.5	41.4	<0.001	0.08	0.30	4.7	0.3	1.6	52.2	<0.01	0.05	3.0
ZZ109913		2.12	54.2	1040	69.0	40.1	<0.001	0.07	0.21	5.6	0.5	1.6	55.4	<0.01	0.04	6.6
ZZ109914		2.98	30.6	660	64.0	85.0	<0.001	0.37	0.16	4.9	0.8	1.2	182.0	<0.01	0.07	4.8
ZZ109915		1.78	57.9	650	63.0	52.4	<0.001	0.02	0.13	5.3	0.4	1.7	328	0.01	0.04	4.2
ZZ109916		1.79	19.3	610	27.5	36.4	<0.001	0.10	0.26	2.4	0.4	0.8	19.4	<0.01	0.05	0.9
ZZ109917		3.40	39.3	690	42.0	61.1	<0.001	0.32	0.14	6.7	0.6	1.5	61.3	<0.01	0.05	3.5
ZZ109918		3.06	33.7	680	50.9	67.0	<0.001	0.14	0.16	5.3	0.5	1.1	42.9	<0.01	0.05	3.4
ZZ109919		3.51	29.4	510	20.2	69.5	<0.001	0.23	0.24	4.6	0.7	1.2	27.1	<0.01	0.05	5.1
ZZ109920		3.06	21.5	630	18.2	67.5	<0.001	0.20	0.27	3.6	0.4	1.2	18.7	<0.01	0.05	3.1
ZZ109921		1.87	25.5	660	44.4	36.9	<0.001	0.14	0.41	2.5	0.6	1.8	25.2	<0.01	0.05	2.2
ZZ109922		2.55	28.4	730	35.8	40.8	<0.001	0.15	0.31	3.0	0.5	1.4	23.9	<0.01	0.05	3.0
ZZ109923		1.30	17.5	650	14.0	34.6	<0.001	0.12	0.26	1.2	0.6	1.1	11.7	<0.01	0.05	0.5
ZZ109924		1.75	23.5	870	12.4	39.0	<0.001	0.11	0.26	3.4	0.5	1.1	20.2	<0.01	0.04	3.5



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Page: 2 - D
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 27- JUN- 2018
 Account: MTT

Project: Dabb

CERTIFICATE OF ANALYSIS WH18140406

Sample Description	Method Analyte Units LOD	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
ZZ109891		0.067	0.16	0.80	51	0.97	4.55	318	0.6
ZZ109892		0.060	0.52	1.51	40	0.88	17.40	545	0.6
ZZ109893		0.070	0.25	1.47	24	0.58	11.05	275	<0.5
ZZ109894		0.060	0.12	0.79	29	2.71	18.85	776	1.0
ZZ109895		0.023	0.50	0.90	30	1.43	19.65	669	0.8
ZZ109896		0.058	0.17	1.08	51	0.90	4.35	117	<0.5
ZZ109897		0.092	0.27	1.22	52	0.89	9.09	182	0.5
ZZ109898		0.087	0.29	1.49	52	3.43	11.20	298	<0.5
ZZ109899		0.065	0.28	1.26	37	1.60	11.40	199	<0.5
ZZ109900		0.049	0.30	1.50	41	1.24	16.95	134	<0.5
ZZ109901		0.088	0.30	1.26	44	0.89	17.40	314	1.0
ZZ109902		0.081	0.25	0.87	34	1.36	13.10	398	0.6
ZZ109903		0.063	0.35	1.22	28	0.75	13.35	388	1.4
ZZ109904		0.032	0.42	1.31	21	0.34	14.30	172	1.0
ZZ109905		0.026	0.22	1.15	11	0.71	7.85	1450	0.8
ZZ109909		0.072	0.53	2.59	34	1.25	19.70	1120	0.7
ZZ109910		0.054	0.41	1.43	39	0.54	20.8	456	1.1
ZZ109911		0.117	0.31	1.16	43	2.81	14.80	226	0.8
ZZ109912		0.120	0.33	1.45	52	1.51	10.70	261	0.5
ZZ109913		0.140	0.36	1.57	48	2.00	19.95	193	<0.5
ZZ109914		0.162	0.73	1.44	40	0.29	10.70	175	<0.5
ZZ109915		0.148	0.47	0.78	40	1.35	8.99	158	<0.5
ZZ109916		0.105	0.24	1.07	48	0.44	3.57	88	<0.5
ZZ109917		0.169	0.42	1.24	66	0.83	9.93	120	<0.5
ZZ109918		0.158	0.47	2.83	54	0.67	12.00	147	<0.5
ZZ109919		0.142	0.56	2.62	45	0.25	6.36	111	<0.5
ZZ109920		0.132	0.54	2.34	48	0.24	5.70	103	<0.5
ZZ109921		0.055	0.45	3.84	42	0.21	10.10	105	<0.5
ZZ109922		0.086	0.38	4.53	42	0.26	20.6	102	0.5
ZZ109923		0.057	0.28	1.99	34	0.20	4.43	67	<0.5
ZZ109924		0.112	0.36	2.09	43	0.18	6.20	72	<0.5



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Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 27- JUN- 2018
Account: MTT

Project: Dabb

CERTIFICATE OF ANALYSIS WH18140406

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 Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.
LOG- 22 SCR- 41 WEI- 21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au- ICP21 ME- MS41



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Page: 1
Total # Pages: 2 (A - D)
Plus Appendix Pages
Finalized Date: 29- JUN- 2018
Account: MTT

CERTIFICATE WH18140419

Project: DABB

This report is for 29 Rock samples submitted to our lab in Whitehorse, YT, Canada on 14-JUN- 2018.

The following have access to data associated with this certificate:

HEATHER BURRELL SCOTT NEWMAN	ANDREW CARNE	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	
Ag- OG46	Ore Grade Ag - Aqua Regia	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Cu- OG46	Ore Grade Cu - Aqua Regia	ICP- AES
Pb- OG46	Ore Grade Pb - Aqua Regia	ICP- AES
Zn- OG46	Ore Grade Zn - Aqua Regia	ICP- AES

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: 29- JUN- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18140419

Sample Description	Method Analyte Units LOD	WEI- 21	Au- ICP21	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	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
K291701		1.55	<0.001	3.12	2.29	0.9	<0.02	10	10	13.35	3.35	17.55	46.4	28.6	9.5	10
K291702		0.94	<0.001	0.34	1.76	1.5	<0.02	<10	40	6.30	0.94	2.85	8.15	80.0	10.8	43
K291703		1.70	<0.001	2.99	2.39	1.3	<0.02	<10	10	9.43	4.27	10.70	23.2	42.1	18.9	23
K291704		1.26	<0.001	12.10	3.39	1.5	<0.02	<10	<10	12.40	23.0	8.25	98.9	27.5	18.6	31
K291705		0.94	0.010	14.00	2.05	1.1	<0.02	<10	<10	15.60	0.24	6.18	363	12.05	23.7	20
K291706		0.95	0.003	84.1	3.98	5.8	<0.02	<10	60	3.04	0.16	6.87	2.06	23.3	0.2	2
K291707		1.07	<0.001	5.39	1.71	2.9	<0.02	<10	10	8.07	4.06	13.10	78.3	22.9	15.3	15
K291708		1.46	<0.001	8.13	0.67	143.0	<0.02	<10	10	2.09	4.34	9.66	6.03	6.77	27.1	1
K291709		1.97	<0.001	2.72	2.42	1.2	<0.02	<10	20	2.73	0.82	3.26	0.73	30.5	29.2	34
K291710		1.92	<0.001	16.15	1.98	3.1	<0.02	<10	10	4.96	20.8	3.26	12.70	26.2	74.4	20
K291711		1.26	<0.001	3.28	1.96	9.6	<0.02	<10	<10	3.26	0.52	8.53	0.34	16.20	45.4	13
K291712		0.86	<0.001	11.90	1.75	76.7	<0.02	<10	10	1.49	0.77	7.21	0.76	6.81	207	7
K291713		0.94	<0.001	19.80	0.89	1.1	<0.02	<10	10	1.39	35.7	0.68	22.7	20.4	10.1	11
K291714		2.86	<0.001	0.23	0.57	2.1	<0.02	<10	10	1.30	0.25	7.86	0.49	43.5	1.8	3
K291715		3.04	<0.001	0.36	0.81	3.5	<0.02	<10	10	1.78	0.48	0.50	0.60	60.2	2.9	10
K291716		2.47	<0.001	0.29	1.28	3.4	<0.02	<10	20	2.27	0.23	1.15	1.06	67.3	7.1	21
K291717		2.37	0.002	0.75	1.67	4.2	<0.02	<10	20	5.44	0.89	4.81	9.82	54.0	11.8	21
K291718		2.89	<0.001	0.65	2.29	6.3	<0.02	<10	30	3.98	0.76	4.63	2.54	50.4	17.2	43
K291719		2.79	<0.001	2.06	2.27	1.7	<0.02	<10	20	4.32	2.83	8.12	10.70	34.4	18.0	36
K291720		2.51	<0.001	0.50	2.09	2.5	<0.02	<10	30	2.45	0.42	5.90	3.71	40.9	16.4	42
K291721		0.96	0.006	>100	1.45	49.6	<0.02	<10	20	8.12	4.69	1.06	34.9	23.5	60.8	16
K291722		3.45	<0.001	6.00	3.11	4.6	<0.02	10	10	33.5	1.28	12.65	107.0	43.9	11.7	30
K291723		4.58	<0.001	10.85	2.14	3.5	<0.02	<10	<10	38.4	5.12	7.86	199.0	29.5	16.7	24
K291724		4.94	<0.001	7.51	2.30	3.0	<0.02	<10	<10	25.3	1.14	8.03	190.5	30.7	16.3	21
K291725		3.41	<0.001	5.28	1.61	4.8	<0.02	<10	20	75.6	0.75	8.06	181.0	18.25	12.5	9
K291726		4.45	<0.001	13.50	2.31	3.1	<0.02	<10	<10	74.8	2.96	7.73	356	30.9	23.9	20
K291727		4.05	<0.001	15.15	2.45	2.5	<0.02	<10	10	48.0	10.20	7.76	341	33.3	27.8	25
K291728		3.46	<0.001	6.33	2.55	1.5	<0.02	<10	60	20.3	1.21	3.74	198.5	49.0	21.1	42
K291729		3.14	<0.001	1.66	1.07	1.9	<0.02	<10	10	4.28	2.69	1.39	5.52	58.6	3.3	12



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Page: 2 - B
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 29- JUN- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18140419

Sample Description	Method Analyte Units LOD	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	
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %
K291701		5.34	3.2	2.07	9.12	0.40	0.09	0.05	0.025	0.13	10.4	63.1	1.60	11800	39.9	0.01
K291702		8.78	11.4	3.23	9.97	0.16	0.04	0.02	0.118	0.32	60.5	42.6	0.80	7200	11.65	0.02
K291703		14.75	1.9	2.32	6.11	0.12	0.10	0.01	0.030	0.33	22.3	60.2	1.20	11300	0.47	<0.01
K291704		9.19	1.7	3.28	10.60	0.66	0.17	0.16	0.021	0.12	14.2	98.9	2.49	9610	20.1	<0.01
K291705		1.68	1900	3.20	7.30	0.81	0.13	0.15	0.018	0.01	6.1	24.3	1.42	8520	8.11	<0.01
K291706		4.04	>10000	2.08	13.60	0.18	0.89	0.08	0.124	2.22	11.0	9.6	0.03	103	2.95	1.19
K291707		4.03	30.4	1.58	4.15	0.28	0.14	0.03	0.017	0.25	12.0	34.0	0.71	>50000	0.57	<0.01
K291708		0.98	1945	34.8	5.65	1.11	0.02	0.01	7.14	0.01	2.9	6.4	0.65	1200	0.16	0.01
K291709		2.11	785	7.54	8.18	0.23	0.10	0.01	0.067	0.09	15.6	52.4	1.59	1100	1.93	<0.01
K291710		1.25	1790	16.25	5.66	0.51	0.12	0.01	0.057	0.03	14.1	39.1	0.95	2210	0.86	<0.01
K291711		0.36	1115	3.58	5.58	0.57	0.12	0.01	0.044	0.01	8.0	8.0	0.73	1060	2.35	<0.01
K291712		0.39	2560	31.2	6.86	0.66	0.02	0.01	0.065	0.01	3.6	12.1	0.68	1180	8.40	<0.01
K291713		5.88	127.0	1.44	3.53	0.14	0.03	0.03	0.225	0.17	10.2	14.8	0.19	956	234	<0.01
K291714		1.71	22.9	0.64	1.98	<0.05	0.52	<0.01	0.014	0.12	18.2	6.9	0.44	249	1.01	0.03
K291715		2.81	45.8	1.05	3.04	0.08	0.51	0.01	0.042	0.15	26.4	11.4	0.27	834	1.63	0.04
K291716		3.65	33.9	1.76	4.75	0.09	0.47	0.01	0.018	0.18	31.7	23.0	0.48	1400	1.44	0.05
K291717		6.33	43.1	2.32	6.07	0.13	0.30	0.01	0.032	0.19	29.5	38.1	0.83	4680	1.99	0.01
K291718		5.35	86.7	2.97	7.88	0.14	0.19	0.01	0.025	0.20	23.2	56.4	1.26	4140	1.67	0.02
K291719		3.62	66.9	2.56	6.71	0.16	0.09	0.01	0.020	0.17	17.9	60.4	1.32	5500	1.49	0.01
K291720		2.68	62.5	2.98	7.72	0.12	0.06	0.01	0.023	0.16	19.7	58.5	1.17	2410	2.57	0.02
K291721		1.17	7800	32.2	5.33	0.94	0.07	0.04	22.1	0.01	12.0	6.2	0.37	682	2.46	<0.01
K291722		5.65	568	3.80	11.35	1.07	0.17	0.09	0.080	0.16	22.4	60.9	1.95	19750	16.10	0.01
K291723		2.10	1170	3.45	7.98	1.18	0.16	0.05	0.115	0.01	15.5	28.6	1.34	16800	31.5	<0.01
K291724		5.08	632	2.94	8.10	0.91	0.17	0.05	0.061	0.07	15.5	52.0	2.25	13850	4.69	<0.01
K291725		15.55	771	2.06	6.00	0.73	0.09	0.07	0.083	0.34	7.7	68.9	3.19	8190	6.00	0.01
K291726		1.79	25.5	2.58	7.86	1.12	0.22	0.02	0.037	0.02	13.3	35.2	1.80	12650	10.30	<0.01
K291727		3.84	15.9	2.82	8.33	0.89	0.16	0.04	0.038	0.08	16.2	45.2	1.84	10900	3.32	<0.01
K291728		15.90	9.4	2.77	9.92	0.45	0.15	0.03	0.038	0.61	24.4	67.5	2.18	5690	2.18	0.02
K291729		3.29	145.5	1.49	4.62	0.13	0.35	0.01	0.065	0.20	24.6	22.7	0.64	2700	91.0	0.03



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Page: 2 - C
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 29- JUN- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18140419

Sample Description	Method Analyte Units LOD	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	
		Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
K291701		0.11	6.1	80	8730	15.0	0.003	0.30	1.17	3.7	11.0	1.5	178.0	<0.01	0.82	3.5
K291702		<0.05	28.8	320	277	49.0	0.001	0.27	0.33	4.2	0.3	4.6	49.5	<0.01	0.02	13.6
K291703		0.13	27.6	400	5500	39.8	<0.001	0.14	0.48	4.7	9.3	1.8	328	<0.01	0.30	7.7
K291704		2.67	23.4	440	5260	18.2	0.011	0.50	1.25	4.5	7.7	1.2	313	<0.01	0.88	5.2
K291705		1.96	15.8	360	>10000	2.4	0.007	2.88	4.37	2.9	44.0	1.6	288	0.01	5.19	2.2
K291706		13.90	0.2	30	>10000	183.5	<0.001	0.40	3.93	1.4	10.0	15.2	112.5	<0.01	1.13	13.0
K291707		2.08	11.1	310	>10000	28.3	<0.001	0.85	1.57	3.2	5.3	1.4	302	<0.01	0.24	3.3
K291708		0.07	4.1	80	74.6	1.0	<0.001	0.06	2.08	1.0	0.6	275	67.1	<0.01	0.09	0.7
K291709		0.65	82.2	400	29.7	11.1	<0.001	0.02	0.49	5.1	0.2	52.5	225	<0.01	0.01	6.6
K291710		0.72	29.4	350	2410	4.2	<0.001	0.09	0.57	3.6	7.4	22.2	250	0.01	0.32	5.6
K291711		1.23	139.0	350	30.6	1.8	0.002	0.06	0.62	2.4	1.6	4.1	488	0.02	0.02	6.3
K291712		0.25	830	100	79.9	1.1	0.008	0.26	0.99	2.7	3.2	3.0	161.5	<0.01	0.05	1.8
K291713		0.41	13.3	250	>10000	25.4	0.003	0.10	1.26	1.3	15.8	4.3	53.1	<0.01	2.35	4.0
K291714		1.03	4.5	50	35.3	11.6	<0.001	0.01	0.09	0.7	0.4	0.5	421	<0.01	0.01	12.0
K291715		1.08	6.2	110	53.3	14.5	<0.001	0.01	0.15	1.3	0.3	1.3	27.8	<0.01	0.02	14.7
K291716		0.78	15.7	280	39.1	17.6	<0.001	0.02	0.18	2.2	0.2	1.6	61.6	<0.01	<0.01	14.0
K291717		0.62	21.0	440	959	23.3	<0.001	0.04	0.41	3.1	1.7	3.5	214	<0.01	0.06	11.2
K291718		0.37	34.4	590	259	21.4	<0.001	0.01	0.38	4.8	0.6	2.6	228	<0.01	0.05	12.9
K291719		0.28	31.4	570	1635	17.2	<0.001	<0.01	0.38	4.0	1.5	2.5	346	<0.01	0.10	8.3
K291720		0.55	32.9	690	684	16.7	<0.001	<0.01	0.32	4.4	0.7	3.0	290	<0.01	0.05	10.5
K291721		1.06	57.3	510	91.4	1.9	<0.001	0.06	2.25	2.3	21.8	28.0	308	0.03	0.16	7.3
K291722		5.23	14.0	320	>10000	26.6	0.009	0.77	2.61	5.3	15.0	2.9	318	<0.01	1.80	7.7
K291723		2.08	13.0	340	>10000	2.4	0.005	1.67	3.34	4.1	21.9	2.3	218	<0.01	3.13	6.0
K291724		1.80	10.3	400	>10000	17.4	0.002	1.44	3.37	3.4	21.9	5.1	186.0	0.01	2.83	5.4
K291725		0.66	7.0	220	>10000	61.8	0.003	0.99	2.58	1.6	16.5	8.9	154.5	<0.01	1.94	2.4
K291726		1.19	12.8	220	>10000	4.6	0.001	2.73	5.93	3.4	57.8	8.8	164.0	<0.01	6.39	5.0
K291727		0.95	19.6	250	>10000	12.0	0.002	2.91	4.51	3.9	62.6	4.8	166.5	<0.01	5.81	6.3
K291728		0.66	23.2	400	>10000	73.4	0.001	1.68	2.65	5.8	32.1	5.5	123.0	<0.01	3.28	9.5
K291729		1.95	7.8	130	950	26.1	0.001	0.03	0.36	2.1	0.9	3.9	49.3	<0.01	0.14	10.1



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Page: 2 - D
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 29- JUN- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18140419

Sample Description	Method Analyte Units LOD	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	Ag- OG46	Cu- OG46	Pb- OG46	Zn- OG46
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm	Ag ppm	Cu %	Pb %	Zn %
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	1	0.001	0.001	0.001
K291701		0.007	0.26	1.45	25	1360	14.90	7460	2.9				
K291702		0.010	0.58	3.13	40	5.01	32.1	1160	1.2				
K291703		0.019	0.48	1.37	17	9.25	16.45	2930	3.4				
K291704		0.076	0.40	1.09	34	2090	10.30	>10000	4.5				1.300
K291705		0.069	0.14	0.53	21	1020	4.20	>10000	3.6			3.86	4.49
K291706		0.006	3.24	10.05	1	5.37	10.90	1090	21.2		1.510	2.19	
K291707		0.068	0.36	1.10	12	29.9	7.91	>10000	4.0			1.275	1.390
K291708		0.007	0.10	0.65	5	7.45	3.66	728	0.7				
K291709		0.134	0.20	1.01	28	7.55	10.70	172	3.1				
K291710		0.095	0.11	1.48	18	2.19	7.69	1620	3.7				
K291711		0.086	0.05	1.31	23	3.43	5.42	76	3.8				
K291712		0.035	0.10	0.78	36	3.38	5.46	202	0.8				
K291713		0.012	0.36	0.75	11	3.13	6.14	8440	1.0			1.270	
K291714		<0.005	0.18	1.67	2	0.28	13.70	111	15.0				
K291715		<0.005	0.21	1.92	6	0.38	18.65	131	14.6				
K291716		0.015	0.25	2.09	16	0.63	21.8	235	13.6				
K291717		0.021	0.30	1.55	21	1.01	23.1	1300	9.2				
K291718		0.038	0.30	1.33	35	0.84	18.45	771	6.3				
K291719		0.060	0.28	1.35	29	1.50	14.10	903	2.9				
K291720		0.094	0.28	1.37	34	1.55	13.05	299	2.1				
K291721		0.094	0.08	6.30	18	5.41	3.34	7940	2.1	107			
K291722		0.113	0.46	1.83	36	1460	11.50	>10000	4.5			1.405	1.350
K291723		0.106	0.09	1.37	25	470	6.27	>10000	4.2			2.32	2.71
K291724		0.107	0.32	1.47	26	430	8.49	>10000	4.2			2.39	2.47
K291725		0.040	0.80	1.06	15	730	6.39	>10000	2.2			1.740	2.27
K291726		0.111	0.11	1.33	24	330	11.10	>10000	5.5			4.68	4.76
K291727		0.089	0.22	1.26	27	310	9.39	>10000	3.9			4.25	4.69
K291728		0.129	0.94	1.67	35	177.5	13.80	>10000	3.3			2.32	2.65
K291729		0.036	0.38	4.45	12	26.4	14.95	1130	9.1				



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Page: Appendix 1
 Total # Appendix Pages: 1
 Finalized Date: 29- JUN- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18140419

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 Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.								
	<table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">CRU- 31</td> <td style="width: 33%;">CRU- QC</td> <td style="width: 33%;">LOG- 21</td> <td style="width: 33%;">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							
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.								
	<table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">Ag- OG46</td> <td style="width: 33%;">Au- ICP21</td> <td style="width: 33%;">Cu- OG46</td> <td style="width: 33%;">ME- MS41</td> </tr> <tr> <td>ME- OG46</td> <td>Pb- OG46</td> <td>Zn- OG46</td> <td></td> </tr> </table>	Ag- OG46	Au- ICP21	Cu- OG46	ME- MS41	ME- OG46	Pb- OG46	Zn- OG46	
Ag- OG46	Au- ICP21	Cu- OG46	ME- MS41						
ME- OG46	Pb- OG46	Zn- OG46							



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Page: 1
Total # Pages: 2 (A - D)
Plus Appendix Pages
Finalized Date: 21- SEP- 2018
Account: MTT

CERTIFICATE WH18204867

Project: DABB

This report is for 11 Rock samples submitted to our lab in Whitehorse, YT, Canada on 21- AUG- 2018.

The following have access to data associated with this certificate:

HEATHER BURRELL SCOTT NEWMAN	ANDREW CARNE	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	
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Pb- OG46	Ore Grade Pb - Aqua Regia	
Zn- OG46	Ore Grade Zn - Aqua Regia	

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: 21- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204867

Sample Description	Method Analyte Units LOD	WEI- 21	Au- ICP21	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	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
W593062		1.03	<0.001	11.05	1.40	5.4	<0.02	<10	20	2.16	0.59	1.41	68.4	65.8	0.5	7
W593063		1.31	0.001	41.1	2.94	19.9	<0.02	<10	20	3.14	1.16	3.25	18.40	64.0	0.4	2
W593064		1.45	<0.001	8.79	2.71	5.2	<0.02	10	10	26.1	0.53	10.10	278	15.10	22.6	29
W593065		1.44	<0.001	3.34	2.96	12.4	<0.02	<10	20	2.27	13.30	0.93	66.4	21.9	20.2	42
W593066		2.45	<0.001	11.30	3.32	2.5	<0.02	10	<10	12.85	15.55	8.32	221	51.0	25.0	40
W593067		3.12	<0.001	0.13	2.20	2.7	<0.02	<10	20	9.33	0.18	6.21	2.14	32.0	8.4	34
W593068		1.56	<0.001	17.05	1.45	26.9	<0.02	<10	30	1.28	0.72	1.41	6.17	51.9	0.2	5
W593069		1.31	0.005	26.5	0.65	73.5	<0.02	<10	10	5.46	1.39	1.44	96.0	80.2	1.3	2
W593070		3.73	<0.001	5.06	2.00	17.3	<0.02	<10	80	3.08	8.89	1.48	407	38.0	21.1	47
W593071		4.72	<0.001	14.35	2.06	30.8	<0.02	10	20	8.19	17.25	10.55	273	36.6	17.3	24
W593072		1.43	<0.001	23.4	4.94	3.1	<0.02	<10	20	185.5	0.84	11.40	107.0	62.6	20.3	40



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Page: 2 - B
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 21- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204867

Sample Description	Method Analyte Units LOD	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	
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
		0.05	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
W593062		1.99	2940	1.65	8.38	0.11	0.75	0.03	0.126	0.26	32.0	26.6	0.42	2260	1.91	0.20
W593063		5.75	7220	2.66	13.00	0.19	1.09	0.07	0.167	1.59	30.6	21.0	0.02	660	5.17	0.44
W593064		7.23	25.1	3.39	8.01	0.29	0.12	0.04	0.038	0.23	8.0	76.9	1.76	8780	0.59	<0.01
W593065		5.49	323	11.05	13.05	0.19	0.10	0.01	25.7	0.15	11.4	60.7	1.23	1420	2.47	<0.01
W593066		3.42	86.7	3.22	13.85	0.87	0.23	0.18	0.132	0.11	25.2	68.5	1.66	7000	28.7	<0.01
W593067		1.36	3.4	1.96	6.84	0.56	0.15	<0.01	0.028	0.03	17.0	31.9	1.27	14050	1.57	<0.01
W593068		1.44	5040	1.38	4.17	0.10	0.65	0.03	0.303	0.95	24.7	2.2	0.01	185	2.99	0.35
W593069		4.48	4120	2.87	4.67	0.20	0.93	0.04	0.917	0.28	36.7	14.0	0.02	1900	4.20	0.01
W593070		14.60	779	12.15	9.65	0.21	0.07	0.01	54.3	0.44	19.5	38.6	1.41	936	0.88	0.02
W593071		17.55	3350	8.46	9.09	0.46	0.12	0.03	40.9	0.28	17.3	65.0	1.57	4130	4.17	0.01
W593072		20.6	7570	6.33	18.90	1.14	0.37	0.04	0.246	0.88	31.5	119.5	2.29	14150	1.12	<0.01

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



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Page: 2 - C
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 21- SEP- 2018
 Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204867

Sample Description	Method	Analyte	Units	LOD	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
W593062					9.61	0.6	20	>10000	26.0	0.001	0.20	2.10	1.4	4.3	8.9	36.1	<0.01	0.52	12.7
W593063					16.45	0.4	20	>10000	155.5	0.001	0.60	3.60	1.6	4.4	9.7	37.5	<0.01	0.89	15.1
W593064					0.44	25.8	430	>10000	36.9	0.001	2.51	2.70	3.6	32.3	2.1	271	<0.01	3.02	3.0
W593065					0.23	30.1	550	214	24.7	0.001	3.72	0.25	4.4	0.8	35.7	71.8	<0.01	0.08	5.0
W593066					2.75	28.1	320	>10000	18.1	0.013	1.64	1.61	6.2	29.8	8.0	306	<0.01	2.70	9.2
W593067					1.02	19.6	490	255	4.3	0.001	0.03	0.74	5.0	0.2	5.5	214	0.01	0.02	5.5
W593068					14.00	0.6	20	>10000	75.3	<0.001	0.24	5.73	1.0	3.0	1.5	37.0	<0.01	0.20	10.6
W593069					3.73	0.5	10	>10000	33.0	<0.001	2.01	5.91	1.1	26.1	4.8	75.4	0.02	1.08	23.8
W593070					0.80	28.7	440	103.0	67.1	0.002	2.46	0.85	4.8	1.4	68.0	81.8	0.01	0.08	8.5
W593071					0.68	17.1	270	1430	65.8	0.002	1.87	1.43	4.2	4.0	33.0	239	0.01	0.27	6.2
W593072					5.18	23.4	340	>10000	162.5	0.001	1.36	0.81	6.4	1.3	15.6	241	<0.01	0.11	9.4



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Page: 2 - D
 Total # Pages: 2 (A - D)
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 Account: MTT

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CERTIFICATE OF ANALYSIS WH18204867

Sample Description	Method Analyte Units LOD	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	Pb- OG46	Zn- OG46
		Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm	Pb %	Zn %
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.001	0.001
W593062		0.005	0.40	6.35	1	0.76	20.1	>10000	16.5	1.350	0.994
W593063		0.006	2.41	14.35	1	0.65	20.4	4480	28.7	2.26	
W593064		0.050	0.37	0.60	19	123.0	7.94	>10000	3.4	3.88	3.67
W593065		0.048	0.37	0.98	31	9.10	7.72	5590	1.8		
W593066		0.110	0.42	1.72	47	1930	15.65	>10000	4.5	1.835	3.28
W593067		0.203	0.09	1.02	26	64.8	10.65	367	3.9		
W593068		0.005	1.42	11.45	<1	1.29	14.65	1500	16.2	1.755	
W593069		<0.005	0.49	6.56	1	1.67	32.0	>10000	18.9	2.52	1.330
W593070		0.157	1.46	1.13	36	220	11.25	>10000	1.1		4.06
W593071		0.081	1.21	2.14	24	240	16.55	>10000	2.3		3.06
W593072		0.161	2.02	2.59	43	260	17.05	>10000	7.7	2.12	1.935

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Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 21- SEP- 2018
Account: MTT

Project: DABB

CERTIFICATE OF ANALYSIS WH18204867

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 Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.
CRU- 31 CRU- QC LOG- 21 SPL- 21
WEI- 21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au- ICP21 ME- MS41 ME- OG46 Pb- OG46
PUL- 31 PUL- QC Zn- OG46