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ASSESSMENT REPORT

describing

GEOLOGICAL MAPPING, SOIL GEOCHEMICAL SAMPLING AND DIAMOND DRILLING

Field work performed from May 31 to June 27, 2018

at the

SALOON PROPERTY

Salloon 1-16	YF47076-YF47091
17-52	YF41357-YF41392
Balloon 1-215	YF56301-YF56515

NTS 105E/01 and 105E/08
Latitude 61°14´N; Longitude 134°15´W

located in the

Whitehorse Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

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May 2019

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INTRODUCTION

The Saloon property covers several copper-gold±silver prospects at the southern end of the Livingstone Creek placer gold camp, in southern Yukon. It is wholly owned by Strategic Metals Ltd.

This report describes geological mapping, soil geochemical sampling and diamond drilling, which were conducted from May 31 to June 27, 2018. 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 is located in Appendix II.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Saloon property consists of 267 contiguous mineral claims located in southern Yukon at latitude 61°14' north and 134°15' west on NTS map sheets 105E/01 and 105E/08 (Figure 1). The property covers an area of approximately 5280 hectares (52.80 km^2). The claims are registered with the Whitehorse Mining Recorder in the name of Archer, Cathro, which holds them in trust for Strategic Metals. Individual claim locations are shown in Figure 2 and claim registration information is tabulated below:

Claim Name	Grant Number	Expiry Date*
Salloon 1-16	YF47076-YF47091	June 24, 2030
Salloon 17-52	YF41357-YF41392	June 24, 2030
Balloon 1-215	YF56301-YF56515	June 24, 2026

The Saloon property lies about 68 km northeast of Whitehorse, the nearest supply centre. The Livingstone Trail, a winter-only trail suitable for tracked vehicles, provides access to placer gold mining operations in the Livingstone Creek area, which is centred approximately 16 km north of the property. Loon Lakes, which are partly covered by the property, are suitable for float-equipped fixed-wing aircraft.

In 2018, personnel, equipment and supplies were mobilized to and from the property using a Bell 206B and an AStar B3 operated by Capital Helicopters, and a De Havilland DHC-2 Beaver and Cessna 206 operated by Alpine Aviation.

The property is located within the traditional territories of the Kwanlin Dün First Nation and Ta'an Kwäch'än Council. In July 2017, Ecofor Consulting Ltd. conducted a Heritage Resource Impact Assessment in order to determine the potential impacts of mineral exploration on the Salloon 1-52 claims. The proposed areas for drilling and trenching were found to have limited potential for heritage resources, and no further heritage resource work was recommended.

HISTORY AND PREVIOUS WORK

The Saloon prospect is one of the first mineral occurrences discovered in the Yukon, and was first identified by prospectors from the Livingstone Creek placer gold camp. The earliest record of exploration in the Saloon area is from about 1900 to 1912, on mineral claims that were staked prior to 1900. Two closely-spaced adits, reportedly up to 115 m long, were driven on a 10 m wide, iron- and copper-stained rock exposure (Bostock and Lees, 1938). They are now referred to as the Upper and Lower adits, based on their relative elevations. There is little historical documentation on the Upper Adit; however, the Lower Adit, which had collapsed by 1931, was rumoured to have intersected a 25 m wide mineralized zone yielding average grades of 2.0 to 2.5% copper (INAC, 1972 and Sevensma, 1974). Descriptions of the two adits matches field observations of historical workings that are located at the northern end of a 300 m by 250 m area of copper-gold±silver mineralization, now referred to as the Stampede Zone. This zone also covers a prominent, gossanous outcrop located 150 m to the south, which is referred to as the Main Exposure.

No further work is documented until 1943, when the prospect was restaked by John Stenbraten. Stenbraten performed extensive hand trenching and drove a 5 m long adit, referred to as the Western Adit, on a second structure, west of the Main Exposure.

In 1954 and 1955, McLeod-Shuttlecock Gold Mines Ltd. staked the Zula and Saki claims, which likely covered the Stampede Zone. The company carried out further trenching, and between 1955 and 1956, drilled three x-ray holes, totalling approximately 39 m. Results of this work are not documented, and the claims were allowed to lapse.

In 1969, Quested Mining Corp. staked the Beaver and Mink claims, which covered the area of the Stampede Zone, and subsequently optioned them to Colorado Corporation. Later that year, Colorado Corporation performed line cutting, soil geochemical sampling, detailed geological mapping, hand trenching, and ground-based magnetometer and induced polarization (IP) surveying (Sevensma, 1970). Soil sampling identified two copper±silver geochemical anomalies – one in the area of the Stampede Zone and another 360 m to the northwest – returning peak values of 1800 ppm copper and 3.0 ppm silver. Magnetometer surveying was abandoned due to instrument failure, while IP surveying identified six chargeability anomalies on the property (Sevensma, 1974). The results of the IP survey is summarized in the Geophysical and LiDAR Surveys section below. The claims were subsequently allowed to lapse.

In 1972, the Loon Lake Syndicate staked the Rip and Lynx claims, which covered part of the current Saloon property, and between 1974 and 1975, the syndicate carried out line cutting, geological mapping, prospecting and geochemical sampling (Sevensma, 1974). Soil sampling expanded the previously identified geochemical anomalies, while prospecting identified a new showing, the Gun Show Showing, located 550 m north-northeast of the Stampede Zone. A rock sample collected from the new showing assayed 0.11% copper and 1.6 g/t silver. This work also identified a strongly gossanous outcrop, spotted by helicopter, approximately one kilometre north of the Stampede Zone (Sevensma, 1976).

In 1978, the Loon Lake Syndicate re-located the northerly gossanous outcrop, which is now referred to as the Cowboy Showing, and performed blast trenching at the Stampede Zone and Cowboy Showing. A representative sample from the Cowboy Showing assayed 0.35% copper, with gold and silver values below detection limits, while a float sample, collected 100 m to the north, returned 0.55% copper, 0.34 g/t gold and 1.36 g/t silver. At the Stampede Zone, five rock samples collected from blast trenches yielded an average grade of 0.83% copper, 2.02 g/t gold and 3.63 g/t silver. In addition to this work, the syndicate collected 19 contour-controlled soil samples immediately north-northwest of the Cowboy Showing, at approximately 16 m spacings. All of the soil samples yielded elevated values for copper, with a peak value of 504 ppm (Sevensma, 1978). Following this work, the claims were allowed to lapse.

In 1984, Archer Cathro briefly investigated the historical workings on the property. The company collected chip samples from the Main Exposure and rock samples from waste dumps below the historical adits. A strongly mineralized rock sample, collected from a dump at the Upper Adit, assayed 10.37% copper, 44.57 g/t gold and 144 g/t silver, while a more representative sample returned 7.40% copper, 11.31 g/t gold and 17.5 g/t silver. Continuous chip samples from the Main Exposure yielded weighted average grades of 0.01% copper and 1.37 g/t gold over 2.4 m and 0.3% copper and 0.34 g/t gold over 18 m (Carne and Halleran, 1986).

In 1985, Archer Cathro staked the Loon claims and sold them to Silverquest Resources Ltd. In 1986, Silverquest performed geological mapping, prospecting and geochemical sampling. This work identified two new showings: the Bar Showing, which is located 550 m west-southwest of the Cowboy Showing, and the Deputy Showing, which is located 200 m northeast of the Cowboy Showing. Rocks collected from the Bar and Deputy showings yielded 0.17 and 0.13 g/t gold, respectively (Carne and Halleran, 1986).

During the 1985 program, another representative rock sample was collected from the waste dump at the Upper Adit, which assayed 3.4% copper, 5.49 g/t gold and 13.0 g/t silver. At the Cowboy Zone, a sample of pyritic quartz returned 0.69 g/t gold. Soil sampling identified three gold-in-soil anomalies: one covering the area of the Stampede Zone, another encompassing a 100 m by 400 m area immediately east of the Stampede Zone and the third covering a similarly sized area approximately 400 m west-northwest of the Stampede Zone (Carne and Halleran, 1986).

In 1992, the claims were transferred to Cash Resources Ltd. In 1993, Cash Resources performed a total of 116.43 m of diamond drilling in two, westerly oriented holes, which assumed the mineralization at the Main Exposure is controlled by a near vertical structure. The best intercept was from the top of hole 93-2, which returned a weighted average grade of 0.49% copper, 0.16 g/t gold and 2.0 g/t silver over 24.06 m. Both holes were abandoned due to poor ground conditions (Eaton, 1993), and the claims were subsequently allowed to lapse.

In June and July 2016, Strategic Metals staked the Salloon 1-52 claims, which covered all of the historical mineral occurrences, and later that year conducted geological mapping, rock geochemical sampling and 113.08 m of diamond drilling in a single hole. Two continuous chip samples collected at the Main Exposure, taken to confirm the tenor of historical results, returned weighted average grades of 0.11% copper, 0.57 g/t gold and 3.9 g/t silver over 20 m and 0.08% copper, 0.59 g/t gold and 2.7 g/t silver over 6 m. Rock sampling at the Upper Adit reproduced

the strong, historically reported copper and gold grades, while a sample collected from the waste dumps outside John Stenbraten's Western Adit assayed 2.78% copper, 0.83 g/t gold and 27.5 g/t silver (Mitchell, 2017).

The 2016 drill hole was oriented easterly and tested the down-dip extension of the Main Exposure, assuming a moderately east-dipping stratigraphic control. This hole cut several intervals of significant mineralization, including an intercept of 0.40% copper, 0.05 g/t gold and 128.5 g/t silver over 30.23 m, but was abandoned due to poor ground conditions. A complete report pertaining to this work can be found in Mitchell (2017), while results from this work and the 1993 program are summarized in the Diamond Drilling section below.

In March 2017, Strategic Metals staked the Balloon 1-215 claims in order to cover prospective geological units and anomalous stream sediment samples northwest and south of the Salloon claims. That summer, the company performed geological mapping, prospecting, LiDAR surveying, rock and soil geochemical sampling and completed a Heritage Resource Impact Assessment. Several historical mineral occurrences were relocated, and prospecting resulted in the discovery of the Rodeo Showing, where rock samples returned up to 1.25% copper and 3.44 g/t gold. Soil sampling highlighted multiple areas of anomalous copper and gold geochemistry, while LiDAR surveying identified numerous topographic features associated with the local structural fabric (Morton, 2018).

Table I summarizes the work performed and results obtained by exploration programs conducted since 1969, and Figure 3 illustrates the locations of historical workings and mineral occurrences on the property.

Table I – Exploration History of the Saloon Property

Year of Work (Assessment Report)	Owner/ Operator	Claims	Work Performed	Results
1970 (060013)	Colorado Corporation	Beaver-Mink	Line cutting, soil geochemical sampling, detailed geological mapping, hand trenching, and magnetometer and induced polarization (IP) surveys	IP survey outlined six anomalies, but no documentation of any other work was reported.
1974 (061185)	Loon Lake Syndicate	Lynx	Line cutting and soil geochemical sampling	Outlined a 370 by 580 m area of strong copper geochemistry over the Main Exposure and several broad highs to the north-northwest of it.

1975 (090093)	Loon Lake Syndicate	Lynx	Trail and line cutting, soil sampling, prospecting and geological mapping	The Gun Show Showing discovered north of the Main Exposure, comprising a six metre thick highly oxidized horizon hosting pyrite with trace chalcopyrite. A sample from of this material graded 0.11% copper and 1.6 g/t silver.
1978 (091131)	Loon Lake Syndicate	Lynx	Line cutting, soil geochemical sampling and trenching (blasting)	Blasting was undertaken at the Main Exposure and the Cowboy Showing. Five rock samples taken from the Main Exposure averaged 2.02 g/t gold, 0.83% copper and 3.64 g/t silver. One rock sample was collected from the Cowboy Showing and returned 0.35% copper.
1984 (N/A)	Archer, Cathro & Associates Ltd.	None	Rock geochemical sampling	Strongly mineralized specimens collected from the Upper Adit dumps returned up to 44.57 g/t gold, 10.37% copper and 144.0 g/t silver, while a more representative sample graded 11.31 g/t gold, 7.4% copper and 17.5 g/t silver.
1986 (091887)	Silverquest Resources Ltd.	Loon	Soil geochemical sampling, geological mapping and prospecting	Specimens collected from adit dumps at the Stampede Zone graded 5.49 g/t gold, 3.4% copper and 13.0 g/t silver. Three additional areas of mineralization were outlined to the north and northwest of the Main Exposure. Samples from these areas ranged from 0.17 to 0.77 g/t gold and were not analyzed for other elements of interest.
1993 (093151)	Cash Resources Ltd.	Loon	Diamond Drilling	Two diamond drill holes totalling 116.43 m, directed toward the Main Exposure. The best intercept averaged 0.49% copper and 0.16 g/t gold over 24.06 m, while the other hole was abandoned due to bad ground conditions.

2016 (096985)	Strategic Metals Ltd.	Salloon	Rock and soil geochemical sampling, geological mapping and diamond drilling	One diamond drill hole, directed toward the Main Exposure, totalling 113.08 m. The best intercept averaged 0.40% copper, 0.05 g/t gold and 128.5 g/t silver over 30.23 m. The hole was abandoned due to poor ground conditions.
2017 (N/A)	Strategic Metals Ltd.	Salloon	Geological mapping, prospecting, heritage studies, LiDAR surveying and rock and soil geochemical sampling	Several old showings and adits were relocated, as well as a new showing, the Rodeo Showing, where rock samples returned up to 1.25% copper and 3.44 g/t gold. Soil sampling highlighted multiple areas of anomalous copper and gold, and LiDAR surveying identified numerous topographic features of interest.

GEOMORPHOLOGY AND CLIMATE

The Saloon property straddles the southern Semenof Hills to the west and Big Salmon Range to the east, which are parts of the Yukon Plateau. It covers the north and west shores of Loon Lakes and a steep-sided, flat-topped ridge, which is drained by creeks that flow north into the Big Salmon River and south into the Teslin River. Both rivers are parts of the Yukon River watershed.

The property is located entirely below treeline, with elevations ranging from approximately 880 m to 1425 m above sea level (asl). Vegetation on the ridge top comprises mature stands of balsam and spruce, with contrasting flora covering the western and eastern slopes. The western side of the ridge is heavily timbered with spruce, giving way to stunted black spruce and swamp grasses in the adjacent valley. The eastern slope, bordering the U-shaped valley occupied by Loon and Fish creeks, is sparsely treed by balsam and jack pine, with a thick undergrowth of slide alder and poplar, moss-covered talus, small scree slopes and isolated cliffs. This slope is somewhat unstable and shows evidence of several small, recent landslides.

The area has been affected by numerous glacial advances, with the predominant north-northwest trending glacial and glaciofluvial features related to the most recent McConnell advance in the Late Pleistocene. Much of the property is mantled with till, moraine and outwash deposits that vary from a few centimetres to several metres thick. Volcanic ash from eruptions at Mt. Churchill in southeastern Alaska, at about 103 and 740 AD, occurs as thin, discontinuous layers within the A soil horizon.

The climate at the Saloon 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 Saloon property covers a portion of the Big Salmon Fault Zone – an enigmatic system of northwest trending faults that forms the boundary between Quesnellia and Yukon-Tanana terranes (Figure 4).

Between 1929 and 1935, the Laberge area was mapped by the Geological Survey of Canada (GSC) – Bostock et al., 1938. In 1984, the GSC published a revised 1:250,000 scale geological map of the Laberge (105E) map sheet (Tempelman-Kluit, 1984). Regional-scale geological maps appear on the Yukon Geological Survey (YGS) website, which is periodically updated when new information becomes available (YGS, 2018). In 2017, the YGS refined the sedimentary stratigraphy on map sheet 105E/08, immediately north of the Saloon property (Colpron, 2017). The regional geology, illustrated on Figure 5 and described below, is based on mapping performed by the YGS.

The property covers an approximately 3.5 km wide system of northwest trending faults, referred to as the Big Salmon Fault Zone. The fault zone is thought to comprise several dextral strike-slip faults that may be related to the d'Abaddie Fault Zone, located about 15 km to the northeast (Colpron, personal communication, 2018). Both fault zones may be associated with the much larger, dextral strike-slip Teslin Fault, which lies approximately seven kilometres west of the property. The Big Salmon and d'Abbadie faults bound the Livingstone Creek gold camp, and may play an important role for mineral deposition in this area. A number of east-northeast trending faults have also been mapped in the Saloon area. Some of these faults have produced small offsets on northwest trending structures.

Most of the Saloon property is underlain by rocks assigned to Yukon-Tanana terrane – a pericratonic terrane that records the evolution of a Late Devonian to Middle Permian continental arc and back-arc system. Yukon-Tanana 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 volcaniclastic 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.

The eastern-most edge of the Big Salmon Fault Zone crosses the southeastern part of the property. West of this boundary, the bulk of the Saloon property is underlain by Loon Lake Formation rocks of the Finlayson Assemblage. To the east, Snowcap Assemblage is overlain by the Mendocina, Last Peak and Livingstone Creek formations, which are tentatively assigned to Finlayson Assemblage (Colpron, 2017).

In the Saloon area, intrusions of tonalite and granodiorite gneiss of the Mississippian Simpson Range Plutonic Suite cut both Snowcap and Finlayson assemblages, and are exposed east and northeast of the property. The largest of these intrusions is located approximately four kilometres east of the property and comprises an elongate, 3 km by 20 km body of gneissic granite and granodiorite. A small, foliated, biotite-hornblende granodiorite intrusion, belonging to the Minto Plutonic Suite (LTrEJgM), lies about two kilometres east of Loon Lakes.

On the western margin of the Saloon property, a sliver of Quesnellia terrane is structurally juxtaposed against Loon Lake Formation by a splay fault of the Big Salmon Fault Zone, referred to as the Moose Creek Fault. Quesnellia terrane is characterized by Late Paleozoic island-arc assemblages and overlying, Triassic aged, continental arc assemblages, which formed along the western margin of ancestral North America.

Quesnellia stratigraphy comprises a thick, continuous, subvertical to steeply dipping sedimentary and volcano-sedimentary package, with top indicators mostly to the southwest. Basement rocks belonging to the Pennsylvanian-aged Boswell Formation are overlain to the east by an undeformed and unmetamorphosed volcano-sedimentary sequence of the Upper Devonian to Mississippian-aged Moose Formation and thickly bedded fragmental volcanic rocks of the Upper Triassic Semenof Formation (Simard and Devine, 2003).

The main lithological units are described in Table II below.

Table II – Regional Lithological Units (*after YGS, 2018)*

Map Suite	Age	Map Unit	Description
Quesnellia Terrane			
Semenof Formation	Late Triassic to Early Jurassic	uTJSc	Limestone.
		uTJSv	Basalt, andesite.
Boswell Formation	Late Carboniferous	uCBs	Slate, phyllite, greywacke and chert.
		uCBv	Altered basalt and volcanic breccia.
		uCBc	Limestone.
		uDMMv	Basalt and greenstone.
Yukon Tanana Terrane			
Sulphur Creek Suite	Mid-Permian	PqS	Foliated quartz monzonite gneiss.
Klinkit Assemblage	Carboniferous	CKv	Intermediate to mafic volcanic rocks.
		CKs	Clastic rocks.
Simpson Range Suite	Late Devonian to Mississippian	MqSR	Foliated granite and granodiorite.
Grass Lakes Suite		DMgG	Augen granite.
Finlayson Assemblage	Devonian to Mississippian	DMFu	Serpentine and metagrabbro.
		DMFc	Carbonate and marble.
		DMFs	Siliciclastic and metavolcaniclastic rocks.
		DMFbp	Carbonaceous phyllite, quartzite and chert.

		DMFv	Mafic volcanic rocks.
Snowcap Assemblage	Late Proterozoic and Paleozoic	PDSv	Amphibolite.
		PDSbp	Marble.
		PDSc	Marble.
		PDSs	Metaclastic rocks and quartzite.

PROPERTY GEOLOGY

Property-scale geological mapping on the Saloon property is hampered by thick vegetation and overburden cover. Limited mapping was completed over the Saloon area in 1970 by Colorado Corporation (Sevensma, 1970) and amended in 1974 and 1975 by the Loon Lake Syndicate (Sevensma, 1976). In 1986, Silverquest expanded on and updated the earlier geological map (Carne and Halleran, 1986). In 2016, 2017 and 2018, Strategic Metals performed minor mapping on the property in an attempt to correlate the previous work, which was performed prior to the advent of GPS technology; however, due to the lack of control in areas of ambiguous topography, this work was only partially successful at resolving the discrepancies on the historical maps. The following summary, and the property geology depicted on Figure 6, is based on Strategic Metals' work, as well as observations made by other exploration geologists who have worked on the property at various times.

The Saloon project is almost entirely underlain by interbedded and variably calcareous Loon Lake Formation sedimentary and volcanic rocks that have been metamorphosed to at least greenschist facies. This package is cut by a number of small diorite plugs, dykes and sills in the area of the Stampede Zone and 200 m west of the Cowboy Zone, and by other mafic and lesser felsic dykes elsewhere on the property. While mapping by previous workers has subdivided Loon Lake Formation into a number of discrete sub-units, this work has been unable to developing a cohesive stratigraphy, due to the paucity of outcrop on the property and the complex structural setting.

Bedding and bedding-parallel foliation on the property predominantly dip 55° to 75° to the northeast and southwest, which indicates a broad, northwest trending anticline, the axis of which is located between the Stampede Zone and the Cowboy Showing (Sevensma, 1970). Cursory geological interpretation suggests that the mineralization at the Stampede Zone may be developed within the thickened hinge of a tight, parallel syncline, and that other mineralized zones on the property may be located at specific stratigraphic levels along the fold limbs. Alternatively, mineralization on the property may be focused along a system of structures related to the Big Salmon Fault Zone. The geometry of quartz veins in the area of the Stampede Zone indicate an oblique, dextral sense of shear.

Several strands of the northwest trending Big Salmon Fault Zone dissect the property, and numerous, prominent topographic linears likely mark secondary structures. One prominent topographic depression is located immediately west of the Stampede Zone. It may extend north over a distance of 1.5 km, where it is marked by a long, north trending, swampy meadow, located immediately west of the Cowboy Showing. To the south of the Cowboy Showing, this structure is cross-cut by a northeast trending fault, referred to as the Cow Fault.

MINERALIZATION

The Saloon property is located at the southern end of the Livingstone Creek placer gold camp and hosts copper, gold and silver mineralization. It covers the Salloon (105E 003) mineral occurrence and surrounds the Sylvia (105E 020) mineral occurrence.

Strategic Metals has identified five named showings, the Bar, Cowboy, Cowgirl, Deputy and Rodeo showings, and one zone, the Stampede Zone, in the southern part of the property. (Zones are showings where drilling or underground workings have confirmed the depth extent of mineralization). A seventh historical prospect, the Gun Show Showing, has not been relocated.

In 2016, Strategic Metals collected 14 rock samples from the Stampede Zone, including 12 chip samples, in order to confirm historical results. In 2017, the company collected another 45 rock samples, including 16 chip samples. Results for copper, gold and silver for rock samples taken in 2017 are illustrated thematically on Figures 7 to 9, respectively.

The **Stampede Zone** covers a 300 m by 250 m area on a south-facing slope, which overlooks Upper Loon Lake (Photo 1). It encompasses the Main Exposure as well as historical pits, trenches and adits, including the adits referred to as the Western Adit, the Upper Adit and the Lower Adit.

Photo 1 – Looking northwest at the Stampede Zone – Main Exposure

Since 1955, most of the work on the property has been directed toward the Main Exposure. It is an approximately 30 m by 30 m, gossanous and malachite-stained outcrop of strongly silicified schist and overprinting quartz veins, hosting disseminated chalcopyrite, pyrite and rare galena within west-dipping, foliaform horizons. In 1978, five representative rock samples, collected from blast trenches at the Main Exposure, yielded an average grade of 0.83% copper, 2.02 g/t

gold and 3.64 g/t silver (Sevensma, 1978). In 1984, chip sampling across the exposure returned a weighted average grade of 0.30% copper and 0.34 g/t gold over 18 m (Carne and Halleran, 1986). Confirmatory chip sampling in 2016 yielded 0.11% copper 0.57 g/t gold and 3.89 g/t silver over 20 m (Mitchell, 2017). A collapsed, north-directed adit, with no appreciable waste dump, is located immediately west of the exposure and is marked by old timbers. Diamond drill results from the area of the Main Exposure are discussed in the Diamond Drilling section below.

Two collapsed, west-directed adits are located about 150 m north of the Main Exposure – the Upper Adit and the Lower Adit. Both are marked by old timbers and abandoned tools. The Upper Adit appears to have targeted an approximately one metre wide quartz vein, which occupies a local, west-northwest trending, synformal fold hinge. A select rock sample, collected in 1985, from a waste dump outside of the adit, assayed 10.37% copper, 44.57 g/t gold and 144.00 g/t silver (Carne and Halleran, 1986), while a composite sample from the dump, collected in 2016, returned 7.72% copper, 8.78 g/t gold and 12.45 g/t silver (Mitchell, 2017). In 2017, a chip sample across the quartz vein yielded 0.79% copper, 4.63 g/t gold and 2.53 g/t silver over one metre (Morton, 2018). The Lower Adit lies 30 m east of the Upper Adit, and has been almost completely overgrown with vegetation. It was rumoured to have intersected a 25 m wide mineralized zone that yielded average grades of 2.0 to 2.5% copper (INAC, 1972 and Sevensma, 1974). In 2018, a diamond drill hole was directed toward the two adits. The results are discussed in the Diamond Drilling section below.

Another collapsed, historical adit, driven in 1943 and called the Western Adit, is located 140 m west-northwest of the Main Exposure. The adit was directed at moderately southeast-dipping, vein-hosted and foliaform mineralization in a silicified schist, and was reportedly five metres long. In 2016, a composite sample collected from the waste dump outside the adit assayed 2.78% copper, 0.72 g/t gold and 27.50 g/t silver (Mitchell, 2017). A chip sample collected in 2017, from an outcrop about 15 m south of the adit, returned 1.90% copper, 4.01 g/t gold and 30.7 g/t silver over 1.2 m.

The **Bar Showing** is located one kilometre northwest of the Stampede Zone, and covers an approximately 20 m by 25 m area of rusty outcrop and talus on a steep, west-facing slope. The showing is poorly described in historical reports, but is believed to have been relocated by Strategic Metals. In 2017, a float sample collected from under a west-dipping outcrop of pyritic schist, with encrusting malachite, yielded 0.51% copper and trace gold and silver values. Chip samples across the outcrop returned only weakly elevated values for all elements of interest.

The **Cowboy Showing** lies approximately 1.2 km north-northeast of the Stampede Zone, and covers a 15 m by 25 m, gossanous and malachite-stained outcrop, similar in appearance to the Main Exposure (Photo 2). It was first identified by air in 1975, and revisited by Loon Lake Syndicate in 1978 and Silverquest Resources in 1986. Like the Stampede Zone, mineralization at the Cowboy Showing comprises disseminated chalcopyrite and pyrite in southwest-dipping, strongly silificied, foliaform horizons and overprinting quartz veins.

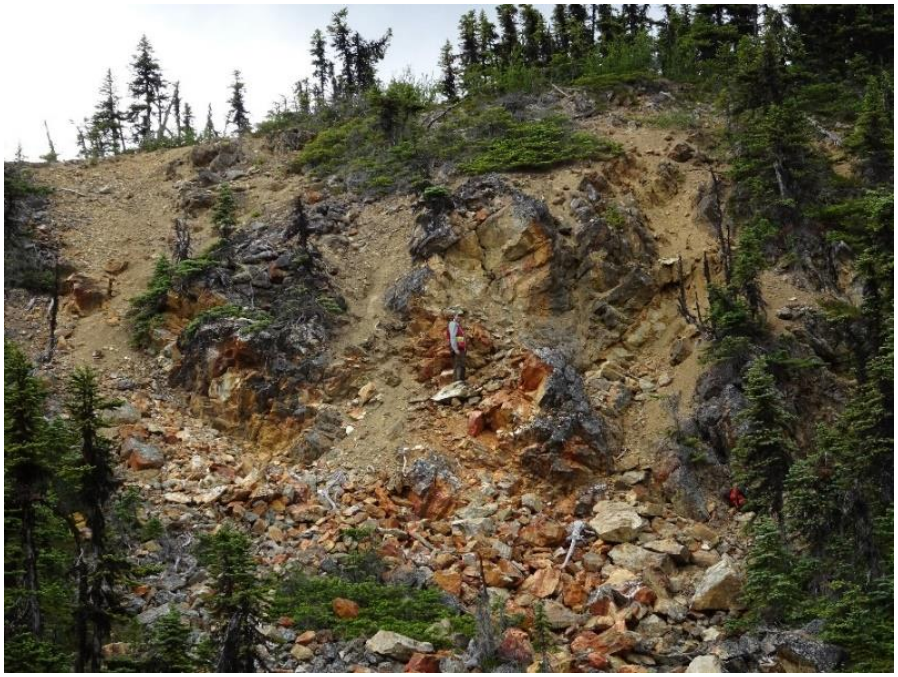

Photo 2 – Looking northwest at the Cowboy Showing

In 1978, a representative sample of blasted rock returned 0.35% copper, with trace gold and silver values, while a nearby piece of float assayed 0.55% copper, 0.34 g/t gold and 1.37 g/t silver (Sevensma, 1978). A sample of pyritic quartz vein, collected in 1986, yielded 0.69 g/t gold, with no results reported for copper or silver (Carne and Halleran, 1986). In 2017, chip samples across the Cowboy Showing returned a weighted average grade of 0.20% copper, with background gold and silver values, over five metres. A subcrop sample collected from under a rusty outcrop located approximately 75 m to the north, and comprising chalcopyrite-bearing, smoky quartz, yielded 0.53% copper, 0.79 g/t gold and 2.71 g/t silver.

In 2017, prospecting 130 m north of the Cowboy Showing resulted in the discovery of mineralized outcrop in an area that had historically returned anomalous rock values, and is now referred to as the **Cowgirl Showing**. A rock sample from this area, collected in 1986 with no description, returned 0.27 g/t gold (Carne and Halleran, 1986), while a 2017 sample, comprising rusty weathering, white quartz with masses of fine grained pyrite and chalcopyrite, yielded 0.09% copper and background values for gold and silver.

The **Deputy Showing** was relocated by Strategic Metals in 2017. It lies about 200 m northeast of the Cowboy Showing, and covers a small talus float train of mineralized quartz and rusty chlorite-sericite schist, which may be sourcing from outcrop located 30 m uphill. In 1986, a rock sample collected from this area, with no description, returned 0.77 g/t gold (Carne and Halleran, 1986). In 2017, a roughly 30 cm^3, strongly mineralized quartz boulder, collected in the float train, yielded 1.90% copper, 0.23 g/t gold and 18.45 g/t silver. A chip sample taken across the uphill outcrop, comprising pale grey-green, strongly fractured, silica-flooded schist with overprinting quartz veins, encrusting malachite and disseminated, fine grained chalcopyrite, returned 0.19% copper, 0.38 g/t gold and 2.28 g/t silver over 3 m.

The **Rodeo Showing** was discovered in 2017, and is located 500 m north-northwest of the Cowboy Showing. The showing covers an approximately 15 m by 15 m outcrop of green, carbonate-altered, strongly fractured chlorite schist hosting sparse, irregular clots of fine grained chalcopyrite. A rock sample from the outcrop assayed 0.92% copper, 2.1 g/t gold and 0.7 g/t silver, while a float sample collected immediately downhill yielded 1.25% copper, 3.44 g/t gold and 2.75 g/t silver.

The **Gun Show Showing** was identified in 1975 and is reportedly located 350 m north-northeast of the Stampede Zone. It has not been relocated by Strategic Metals, but is described as a six metre thick, steeply south-dipping, highly oxidized bedrock exposure, hosting residual pyrite and minor chalcopyrite. In 1975, a rock sample from the outcrop returned 0.11% copper, trace gold and 1.6 g/t silver (Sevensma, 1976).

SOIL GEOCHEMISTRY

In 1988, the GSC performed regional stream sediment sampling across the Laberge map sheet (Hornbrook and Friske, 1989). One sample, from a creek located on an upland plateau and along the surface trace of the Moose Creek Fault, approximately 2.75 km northwest of the Stampede Zone, returned strongly anomalous values for gold (29 ppb) and silver (477 ppb) and a moderately anomalous value for copper (72.2 ppm).

Soil geochemical surveys conducted on the Saloon property prior to 2017 covered only the southern portion of the property, and included grid and contour soil sampling at varying sample spacings. Soil samples collected in the 1970s were only analyzed for copper, while samples taken in 1986 were only run for gold.

In 2017, Strategic Metals collected 1193 grid and contour soil samples from the central part of the property. On the ridge-top, reconnaissance-scale grid soil sampling was performed along 12 sample lines, which were oriented northeast and spaced 400 m apart. Another, more closely spaced grid was completed at the southern end of the ridge, on south-facing slopes that underlie the seven mineralized showings and zones. Contour soil sampling was performed along a 6.8 km long line, west of and parallel with Fish Creek, part-way between the ridge-top and the floor of the valley.

In 2018, Strategic Metals collected 27 soil samples, from a 100 m by 100 m grid, in order to better define an area of anomalous geochemistry within the reconnaissance-scale grid. The 2018 sample locations are plotted on Figure 10, while results for copper and gold from the 2017 and 2018 programs are illustrated thematically on Figures 11 to 12, respectively. Certificates of Analysis for the 2018 samples are provided in Appendix III.

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 40 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).

Anomalous thresholds and peak values for all soil samples collected to date on the property are listed in Table III.

Table III – Soil Geochemical Thresholds

Element	Anomalous Thresholds				
	Weak	**Moderate**	**Strong**	**Very Strong**	**Peak**
Copper (ppm)	≥ 20 < 50	≥ 50 < 100	≥ 100 < 200	≥ 200	3730
Gold (ppb)	≥ 5 < 10	≥ 10 < 20	≥ 20 < 50	≥ 50	191

In the southern part of the property, copper- and gold-in-soil response is elevated in three large clusters that are broadly coincident with the known mineral occurrences. The three clusters are referred to as Anomaly A, Anomaly B and Anomaly C.

Anomaly A covers a 1250 m by 350 m area that encompasses the Stampede Zone and the reported location of the Gun Show Showing. It includes the peak copper-in-soil value, (3730 ppm), which is located in the immediate vicinity of the Main Adit, and covers an area of strongly to very strongly anomalous copper- and gold-in-soil values in the area of Gun Show Showing. Anomalous soil samples in the area of the Gun Show Showing and to the northeast have not been followed up by prospecting.

Anomaly B covers the Bar Showing and an area of elevated copper-in-soil to the north. Soil samples collected in this area have yielded values of up to 534 ppm copper and 68 ppb gold.

Anomaly C comprises a 1250 m by 450 m area that covers the Cowboy, Cowgirl, Deputy and Rodeo showings, as well as a cluster of strongly to very strongly elevated copper-in-soil values to the north, nearer to the valley floor. Soil samples collected in the vicinity of the Rodeo Showing returned copper-in-soil values of up to 531 ppm and gold-in-soil values of up to 29 ppb.

Moderate to very strong copper and gold spot anomalies have also been identified in several other areas on the property. The peak gold-in-soil response (191 ppb) is located within a small cluster of anomalous samples located 4.1 km northwest of the Stampede Zone, in an area of thick vegetation. The cluster is referred to as the Bronco Gold Anomaly. In 2018, grid soil samples collected over and to the north of the anomalous cluster yielded only background values for gold.

Late Pleistocene glaciation was locally directed to the north-northwest, exposing localized outcrops on steep, south-facing slopes and depositing a veneer of till on ridge tops. Valley floors are blanketed by glacial-fluvial and glacial-lacustrine sediments. The glacially related overburden likely supress the soil geochemical response in many parts of the property.

DIAMOND DRILLING

In 1993, Cash Resources completed two diamond drill holes with BTW equipment, totalling 116.43 m at two drill sites (Eaton, 1993). The holes tested westward beneath the Main Exposure to a maximum depth of 53.34 m. Data for these holes are listed in Table IV.

Table IV – 1993 Diamond Drill Hole Data

Drill Hole	Easting	Northing	Elev (m)	Azimuth	Angle	Depth (m)
93-1	543022	6784559	1020	270	-50	63.09
93-2	542999	6784562	1024	270	-55	53.34

Hole 93-1 did not intersect significant mineralization and was abandoned in bad ground. Hole 93-2 was collared on the eastern edge of the Main Exposure and cut 24.06 m of intensely sericite- and clay-altered, silica-flooded rock that averaged 0.49% copper, 0.16 g/t gold and 2.0 g/t silver (Eaton, 1993). Core recovery in this hole was poor.

In 2016, Strategic Metals drilled a 113.08 m hole, with NQ equipment, which was designed to scissor holes 93-1 and 93-2, to confirm that mineralization dips moderately west and sub-parallel to the earlier holes. Key data concerning the 2016 drill hole is listed in Table V.

Table V – 2016 Diamond Drill Hole Data

Drill Hole	Easting	Northing	Elev (m)	Azimuth	Angle	Depth (m)
SAL-16-01	542923	6784573	1073	090	-45	113.08

Diamond drilling in 1993 and in 2016 was designed to test beneath the Main Exposure. Mineralization in drill core, comprising clots and disseminations of pyrite, chalcopyrite and an unidentified, dark black mineral, is hosted within highly fractured, silica-flooded and quartz-carbonate veined, medium grey-green schist. Chlorite and sericite alteration is pervasive, and is accompanied by sparse, sub-millimetre wide, limonitic, carbonate stringers and intense crackle breccias. Pyritiferous, medium grey-green gouge makes up most of the recovered core. Due to the gougey and clay-rich nature of the rock, core recovery was poor (averaging about 55%). The 1993 and 2016 drill highlights are compiled in Table VI.

Table VI – 1993 and 2016 Diamond Drilling Assay Highlights

Hole	From (m)	To (m)	Interval (m)	Copper (%)	Silver (g/t)	Gold (g/t)
93-02	0	24.06	**24.06**	**0.49**	2.0	0.16
SAL-16-01	3.05	9.14	**6.09**	0.16	0.82	0.01
	36.52	66.75	**30.23**	**0.40**	**128.5**	0.05
Including	39.76	50.29	**10.53**	**1.01**	**81.9**	0.12
and	54.86	66.75	**11.89**	0.07	**253.7**	0.02

	79.25	80.77	**1.52**	**0.41**	**749.0**	Trace
	99.06	100.64	**11.58**	**0.39**	2.5	0.08

Drilling in 2016 was unable to reproduce the moderately elevated gold values obtained from chip samples collected from surface; however, silver and copper values in the hole was much higher than those from surface. Much of the silver was recovered from the screened fraction, which suggests that it occurs as native silver. The best interval from SAL-16-01 graded 0.40% copper, 128.46 g/t silver and 0.05 g/t gold over 30.23 m, including 10.53 m of 1.01% copper, 81.9 g/t silver and 0.12 g/t gold and 11.89 m of 0.07% copper, 253.7 g/t silver and 0.02 g/t gold. This interval includes a 4.57 m zone where no core was recovered, and zero values were assigned for averaging purposes. Two other mineralized intervals were cut deeper in the hole, with the deepest interval ending just before the hole was lost, due to poor ground conditions.

In 2018, Strategic Metals completed a total of 285.0 m of diamond drilling in three holes. Two of the holes (SAL-18-01 and SAL-18-02) were drilled from the same pad, located 64 m west of the 2016 drill collar. The third hole (SAL-18-03) was collared 143 m to the north, and directed toward the Upper and Lower adits. Figure 13 depicts the 1993, 2016 and 2018 drill holes in plan view, while Figure 14 illustrates drill holes 93-1, 93-2, SAL-16-01, SAL-18-01 and SAL-18-02 in cross-section. Certificates of Analyses are provided in Appendix III, while Geological and Geotechnical Logs are given in Appendix IV. Key data concerning the 2016 drill holes are shown on Table VII.

Table VII – 2018 Diamond Drill Hole Data

Drill Hole	Easting	Northing	Azimuth	Angle	Depth (m)
SAL-18-01	542860	6784588	90	-50	134.11
SAL-18-02	542860	6784588	90	-90	42.67
SAL-18-03	542855	6784731	90	-50	108.2

Drill core was logged, processed and stored on the property. All holes were sampled top to bottom, and the core was split with one-half bagged and sent for analysis and the other half returned to the core boxes. Drill core was processed in batches of up to 40 samples, with each batch including two standard, one blank, one duplicate and one coarse reject duplicate samples. All core samples were sent to ALS Minerals in Whitehorse, where they were crushed to 70% passing 2 mm before a 250 g split was pulverized to 85% passing 70 microns. Splits of the pulverized fractions were then sent 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).

Hole SAL-18-01 was designed to intersect the down-dip extension of mineralization encountered in SAL-16-01. It cut variably brecciated, calcareous, quartz-chlorite-sericite schist and strongly fractured meta-sandstone. Most of the core was oxidized and rubbly, hosting only minor pyrite and chalcopyrite in veinlets, clots and foliaform ribbons. Results for copper, gold and silver were generally low, with the best interval returning a weighted average grade of 0.12% copper

over 12.15 m, including 0.15% copper over 7.85 m. The hole was terminated in a gouge zone and did not reach its target depth.

Hole SAL-18-02 was drilled vertically, from the same pad as SAL-18-01. It was designed to test surface mineralization in the Western Adit area, as well as the bedrock geometry of the Stampede Zone. The hole cut 42.7 m of oxidized, rubbly schist and meta-sandstone, before being lost due to poor ground conditions. The best interval was from the top of the hole, which graded 0.13% copper over 10.67 m.

Hole SAL-18-03 was drilled 143 m north of SAL-18-01 and SAL-18-02, and was directed toward the Upper and Lower adits. It cut sandy limestone, chlorite schist and meta-sandstone, becoming increasingly gougey and pyritic toward the bottom of the hole. The geochemical response for all elements was low, and the hole was lost before it could reach its target depth.

GEOPHYSICAL AND LIDAR SURVEYS

In 1970, McPhar Geophysics Ltd., on behalf of Colorado Corporation, completed ground magnetometer and IP surveys over part of the Saloon property. The survey covered the Stampede Zone and the Bar, Gun Show and Cowboy showings. Allegedly, the geophysical report was not made available to Colorado Corporation and the outlines of the IP anomalies depicted in the company's 1970 report, as well as subsequent reports, were produced from field sketches submitted by McPhar Geophysics.

The IP survey outlined three north to northwest trending and three northeast trending chargeability anomalies. The anomalies follow the main structural trends identified on the property, with arcuate north-northwest trends in the vicinity of the Stampede Zone, and northeast trends near the Cow Fault further north. The IP anomalies coincide with soil geochemical Anomalies A and B and could represent unidentified mineralized zones covered by vegetation and/or till.

In 2016, the YGS performed airborne versatile time domain electromagnetic (VTEM) and horizontal magnetic gradiometer geophysical surveys immediately north of the Saloon property over the Livingstone Creek placer gold camp. These surveys outlined the Big Salmon and d'Abbadie faults as northwest- and north trending regional features and illustrate a predominantly northwest transposition of steeply to moderately dipping structures. North-northeast striking brittle structures were identified near the placer creeks. These brittle structures are known to host quartz veins with elevated gold contents, including some with visible gold (Colpron et al, 2016).

In August 2017, an airborne LiDAR survey was flown over the entire Saloon property by Eagle Mapping of Port Coquitlam, British Columbia. A total of 53 km^2 was flown using a Piper Navajo aircraft and a Riegl 1560 laser. LiDAR is a remote sensing technology that uses laser light to measure distance and is therefore able to produce accurate, detailed surface models quickly and at reduced costs over conventional photogrammetric mapping. The LiDAR survey provides a bare-earth view of the ground below the canopy of vegetation in order to enhance structural and stratigraphic interpretation, and identify outcrops.

The survey shows curvilinear features near the Stampede Zone that support the syncline model. It also highlighted a number of topographic features that appear to coincide with north to northwest trending structures, including a well-defined feature extending 7.2 km northwest from the Bar Showing, which is coincident with a segment of the Big Salmon Fault Zone (Figure 14).

DISCUSSION AND CONCLUSIONS

The Saloon property is located at the southern end of the Livingstone Creek placer gold camp. It covers several copper-gold±-silver occurrences over a 1.8 km strike length, including the Stampede Zone, which is one of the first bedrock prospects discovered in the Yukon. In 2016, a one-hole diamond drill program, directed toward a prominent, gossanous outcrop referred to as the Main Exposure, returned significant copper and silver intercepts from top to bottom, including 0.40% copper and 128.46 g/t silver over 30.23 m.

In 2018, Strategic Metals completed 285 m of diamond drilling in three drill holes. Two of the holes were designed to test the down-dip projection of mineralization intersected in the 2016 drill hole. A third hole, located 143 m north of the Main Exposure, targeted two historical adits. All of these holes were terminated in bad ground, short of their target depth. They were barren or only weakly mineralized, and did not replicate the results from nearby drill or outcrop samples.

The property is located entirely below tree line, and is underlain by interbedded sedimentary and volcanic rocks that have been deformed and metamorphosed to at least greenschist facies. In the area of the Main Exposure, these units have been variably silicified, sericitized and brecciated. Geological mapping on the property has been hampered by a lack of outcrop, and establishing lithological correlations across drill holes has been challenged by the complex structural setting, as well as poor core recovery.

Since 2016, Strategic Metals has successfully relocated a number of other historical mineral occurrences on the property, and identified an important new showing, the Rodeo Showing, where rock samples returned up to 1.25% copper, 3.44 g/t gold and 2.75 g/t silver. Soil sampling in 2017 highlighted multiple areas of anomalous copper and gold geochemical response, in spite of the nearly pervasive glacial overburden, while LiDAR surveying identified numerous topographic features associated with the local structural fabric (Figure 15).

Further work on the Saloon property should continue to evaluate undrilled showings and areas where anomalous geochemical results have been obtained. Reconnaissance-scale soil geochemical coverage should be extended to the north, while detailed geological mapping with an emphasis on structure should be performed in the areas of known mineralization, in order to resolve the geometry of the mineralized system.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

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

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APPENDIX I

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

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

1. I graduated from Simon Fraser University in 2013 with a B.Sc. in Earth Science.

2. From 2007 to present, I have been actively engaged in mineral exploration in Nevada, Yukon Territory, British Columbia, and Northwest Territories.

3. I am a Professional Geologist (P.Geo.) 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.Geo.

APPENDIX II

STATEMENT OF EXPENDITURES

Statment of Expenditures
Saloon Property
January 21, 2019

Expenses			
Field room and board	166 Mandays	$ 100.00 /per day	$ 16,600.00
Capital Helicopters, as attached			$ 36,602.15
Alpine Aviation, as attached			$ 30,006.00
Platinum Diamond Drilling, as attached			$ 77,210.45
ALS Chemex, as attached			$ 6,480.61
			$ 166,899.21
		Total 2018 expenditures	$ 166,899.21

APPENDIX III

CERTIFICATES OF ANALYSIS

ALS Canada Ltd.

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VANCOUVER BC V6B 1L8

Finalized Date: 8-JUL-2018
Account: MTT

CERTIFICATE WH18148001

Project: SALOON

This report is for 27 Soil samples submitted to our lab in Whitehorse, YT, Canada on 22-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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Project: SALOON

CERTIFICATE OF ANALYSIS WH18148001

Sample Description	Method	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
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	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
ZZ114411		0.24	<0.001	0.04	0.45	0.6	<0.02	<10	30	0.10	0.04	0.31	0.02	6.95	1.5	2
ZZ114412		0.33	<0.001	0.04	0.43	1.8	<0.02	<10	40	0.10	0.14	0.07	0.10	10.70	1.2	9
ZZ114413		0.28	0.009	0.17	1.29	5.1	<0.02	<10	150	0.48	0.19	0.26	0.39	25.5	5.2	25
ZZ114414		0.41	<0.001	0.07	1.71	6.8	<0.02	<10	110	0.34	0.11	0.44	0.35	19.75	11.4	25
ZZ114415		0.43	0.001	0.14	1.08	8.0	<0.02	<10	130	0.33	0.16	0.24	0.19	27.2	7.1	22
ZZ114416		0.48	0.002	0.17	1.28	6.9	<0.02	<10	110	0.40	0.30	0.39	0.12	45.2	7.6	33
ZZ114417		0.30	<0.001	0.13	1.36	2.7	<0.02	<10	170	0.41	0.20	0.52	0.14	34.3	7.1	45
ZZ114418		0.29	0.001	0.09	1.47	7.3	<0.02	<10	140	0.45	0.25	0.30	0.12	58.3	10.5	42
ZZ114419		0.45	<0.001	0.05	0.94	4.9	<0.02	<10	70	0.21	0.14	0.19	0.40	20.1	6.6	18
ZZ114420		0.46	0.001	0.07	1.78	7.4	<0.02	<10	140	0.26	0.12	0.33	0.44	21.3	14.9	31
ZZ114421		0.14	<0.001	0.16	1.73	6.1	<0.02	<10	110	0.43	0.13	0.90	0.22	23.1	13.4	162
ZZ114422		0.31	<0.001	0.14	1.50	6.4	<0.02	<10	90	0.36	0.20	0.17	0.38	21.7	7.1	30
ZZ114423		0.39	<0.001	0.09	1.31	7.2	<0.02	<10	60	0.26	0.16	0.21	0.17	18.20	7.7	29
ZZ114424		0.36	<0.001	0.09	2.18	5.9	<0.02	<10	120	0.38	0.17	0.26	0.23	20.2	8.5	32
ZZ114425		0.26	0.003	0.32	0.36	0.4	<0.02	<10	30	0.08	0.05	0.07	0.10	3.63	1.5	7
ZZ114426		0.26	<0.001	0.05	0.60	2.6	<0.02	<10	60	0.13	0.13	0.24	0.13	11.20	4.6	10
ZZ114427		0.38	0.001	0.16	1.63	5.9	<0.02	<10	170	0.55	0.16	0.88	0.17	22.3	9.7	30
ZZ114428		0.37	0.003	0.15	1.37	7.3	<0.02	<10	120	0.37	0.18	0.73	0.44	35.5	12.4	32
ZZ114429		0.29	<0.001	0.13	1.68	6.3	<0.02	<10	200	0.76	0.22	0.28	0.26	31.6	8.0	30
ZZ114430		0.48	<0.001	0.04	1.71	9.0	<0.02	<10	90	0.55	0.27	0.06	0.10	67.4	12.8	35
ZZ114431		0.42	<0.001	0.04	1.39	6.1	<0.02	<10	70	0.30	0.25	0.09	0.09	41.9	7.4	37
ZZ114432		0.59	0.001	0.22	1.49	6.4	<0.02	<10	130	0.62	0.24	0.60	0.35	41.4	11.8	33
ZZ114433		0.25	0.001	0.22	1.16	7.1	<0.02	<10	160	0.38	0.14	1.06	0.74	23.4	10.3	28
ZZ114434		0.34	0.002	0.22	1.15	5.3	<0.02	<10	140	0.42	0.16	0.93	0.64	25.1	9.5	29
ZZ114435		0.39	<0.001	0.07	1.28	5.5	<0.02	<10	60	0.19	0.19	0.16	0.25	15.70	6.3	20
ZZ114436		0.26	<0.001	0.48	0.42	0.5	<0.02	<10	40	0.10	0.05	0.06	0.07	4.45	1.0	5
ZZ114437		0.40	<0.001	0.06	0.75	2.6	<0.02	<10	60	0.16	0.18	0.08	0.18	12.10	2.2	13

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

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

Finalized Date: 8-JUL-2018
Account: MTT

Project: SALOON

CERTIFICATE OF ANALYSIS WH18148001

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOD	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
ZZ114411		0.14	4.3	0.53	2.34	<0.05	<0.02	0.01	<0.005	0.02	3.2	1.3	0.09	44	0.40	0.02
ZZ114412		0.48	5.0	0.68	3.45	<0.05	<0.02	0.01	0.007	0.03	5.2	1.6	0.07	49	0.42	0.02
ZZ114413		1.15	32.7	1.87	4.84	<0.05	<0.02	0.04	0.021	0.04	13.3	9.5	0.34	273	0.66	0.01
ZZ114414		0.86	28.8	3.30	6.61	0.05	0.06	0.03	0.020	0.04	8.4	16.6	0.75	545	0.89	0.01
ZZ114415		0.75	24.4	1.97	4.06	0.05	<0.02	0.03	0.015	0.05	13.3	7.0	0.36	355	1.47	0.02
ZZ114416		0.61	35.8	2.50	3.52	0.11	<0.02	0.05	0.018	0.07	23.6	10.4	0.59	343	0.78	<0.01
ZZ114417		0.90	39.9	1.96	3.97	0.10	0.06	0.11	0.014	0.04	17.8	11.2	0.54	569	0.50	0.01
ZZ114418		0.48	23.8	2.85	4.15	0.11	0.03	0.03	0.014	0.07	28.7	12.0	0.76	502	0.61	<0.01
ZZ114419		0.71	22.8	2.07	4.10	0.09	0.02	0.02	0.012	0.06	9.5	7.0	0.37	567	0.99	0.01
ZZ114420		1.26	37.7	3.20	5.82	0.10	0.02	0.02	0.019	0.05	9.2	17.0	0.90	1640	0.84	<0.01
ZZ114421		0.62	33.4	2.69	5.38	0.10	0.02	0.04	0.024	0.06	12.7	8.4	1.30	963	0.48	0.01
ZZ114422		1.32	17.1	3.00	5.22	0.09	0.03	0.02	0.021	0.07	10.2	16.1	0.42	481	0.90	<0.01
ZZ114423		0.87	17.6	2.47	4.50	0.09	0.04	0.03	0.018	0.06	8.9	11.9	0.53	350	0.83	<0.01
ZZ114424		1.06	24.1	2.91	5.28	0.09	0.05	0.02	0.022	0.05	9.8	15.4	0.67	316	0.81	<0.01
ZZ114425		0.34	7.5	0.52	1.74	0.08	<0.02	0.02	0.006	0.02	1.8	1.4	0.07	84	0.33	0.01
ZZ114426		0.73	8.1	1.35	3.54	0.08	<0.02	0.03	0.007	0.04	4.7	3.6	0.17	1140	0.76	0.01
ZZ114427		1.07	43.8	2.31	4.68	0.09	0.04	0.05	0.020	0.05	10.4	11.3	0.58	726	0.82	<0.01
ZZ114428		0.64	42.7	2.51	4.23	0.12	0.05	0.04	0.017	0.07	18.6	12.7	0.77	1670	1.16	<0.01
ZZ114429		1.23	27.0	2.52	4.85	0.10	<0.02	0.03	0.021	0.07	16.1	12.1	0.50	958	1.22	<0.01
ZZ114430		0.60	23.9	3.08	4.28	0.11	<0.02	0.02	0.017	0.06	29.8	13.2	0.65	649	0.54	<0.01
ZZ114431		0.84	16.2	2.36	5.00	0.10	<0.02	0.02	0.014	0.06	20.3	10.9	0.48	298	0.64	<0.01
ZZ114432		0.87	46.1	2.23	4.67	0.10	0.05	0.05	0.018	0.07	21.0	14.0	0.61	263	1.12	<0.01
ZZ114433		0.58	34.2	2.44	3.48	0.08	0.04	0.09	0.013	0.05	11.9	11.1	0.50	1480	0.90	<0.01
ZZ114434		0.57	34.0	2.11	3.44	0.08	0.05	0.09	0.015	0.05	12.9	11.0	0.52	498	0.66	<0.01
ZZ114435		1.02	15.9	2.43	7.08	0.07	0.03	0.01	0.016	0.04	7.9	10.5	0.44	259	0.81	<0.01
ZZ114436		0.34	7.5	0.50	1.77	0.05	<0.02	0.02	0.005	0.02	2.2	1.1	0.03	26	0.25	0.01
ZZ114437		0.89	8.7	1.31	5.12	0.06	<0.02	0.02	0.009	0.03	6.0	5.2	0.14	129	0.83	<0.01

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

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

Finalized Date: 8-JUL-2018
Account: MTT

Project: SALOON

CERTIFICATE OF ANALYSIS WH18148001

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	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
ZZ114411		0.26	1.4	690	1.6	0.8	<0.001	0.03	0.08	0.3	0.2	<0.2	17.5	<0.01	<0.01	<0.2
ZZ114412		0.59	3.2	160	5.0	4.4	<0.001	<0.01	0.13	0.7	0.4	0.4	7.0	<0.01	0.01	<0.2
ZZ114413		0.86	15.4	560	8.0	9.3	<0.001	0.02	0.31	1.7	0.6	0.5	21.0	<0.01	0.02	0.3
ZZ114414		1.55	17.5	460	4.9	6.9	<0.001	<0.01	0.38	4.1	0.3	0.5	36.3	<0.01	0.04	1.4
ZZ114415		0.46	21.1	460	7.5	7.1	<0.001	<0.01	0.66	1.6	0.6	0.4	18.1	<0.01	0.03	0.3
ZZ114416		0.34	25.9	910	16.0	6.4	<0.001	0.03	0.54	2.4	<0.2	0.3	19.3	<0.01	0.02	1.7
ZZ114417		0.68	23.6	830	13.3	6.2	<0.001	0.06	0.27	3.5	0.4	0.4	23.6	<0.01	0.01	3.0
ZZ114418		0.39	31.7	690	15.0	8.9	<0.001	0.03	0.41	1.8	<0.2	0.2	18.1	<0.01	0.01	3.4
ZZ114419		0.60	11.6	460	7.0	12.2	<0.001	0.03	0.44	1.5	0.2	0.3	15.1	<0.01	0.02	0.4
ZZ114420		0.54	19.4	510	5.5	12.5	<0.001	0.03	0.62	2.7	<0.2	0.4	21.3	<0.01	0.02	0.5
ZZ114421		0.45	107.5	1080	7.6	9.0	<0.001	0.06	0.23	2.9	0.2	0.3	34.4	<0.01	0.02	0.7
ZZ114422		1.59	15.1	410	9.0	12.0	<0.001	0.02	0.42	2.2	<0.2	0.6	13.3	<0.01	0.02	1.9
ZZ114423		1.45	19.4	830	7.7	6.4	<0.001	0.02	0.49	2.5	<0.2	0.4	13.0	<0.01	0.02	2.8
ZZ114424		1.50	19.7	390	6.1	6.0	<0.001	0.01	0.40	3.6	0.2	0.5	18.6	<0.01	0.01	2.6
ZZ114425		0.07	3.0	610	2.0	2.7	<0.001	0.04	0.07	0.1	<0.2	0.2	8.4	<0.01	<0.01	<0.2
ZZ114426		0.31	5.4	580	5.4	10.6	<0.001	0.05	0.21	0.4	<0.2	0.3	18.3	<0.01	0.01	<0.2
ZZ114427		0.65	18.2	1190	6.7	8.6	<0.001	0.07	0.44	2.0	0.4	0.4	49.5	<0.01	0.01	0.7
ZZ114428		0.69	28.4	700	10.6	6.8	0.001	0.04	0.47	3.6	0.4	0.3	38.8	<0.01	0.02	3.2
ZZ114429		0.34	19.3	1540	9.9	23.2	<0.001	0.09	0.47	0.8	0.3	0.4	23.4	<0.01	0.02	0.3
ZZ114430		0.31	29.5	440	19.1	8.7	<0.001	0.02	0.45	1.2	<0.2	0.2	6.0	<0.01	0.01	1.8
ZZ114431		0.52	21.7	340	13.2	10.5	<0.001	0.02	0.30	1.0	0.2	0.5	9.1	<0.01	0.01	0.4
ZZ114432		0.82	33.9	730	14.7	8.8	0.001	0.04	0.67	3.3	1.2	0.4	39.7	<0.01	0.03	2.7
ZZ114433		0.45	25.4	800	8.0	10.7	0.002	0.09	0.52	2.1	1.4	0.2	58.7	<0.01	0.02	1.1
ZZ114434		0.46	25.4	820	8.8	11.5	0.001	0.10	0.41	2.2	1.2	0.2	52.1	<0.01	0.01	1.3
ZZ114435		1.71	11.2	360	6.8	6.8	<0.001	0.01	0.37	2.5	0.2	0.7	16.0	<0.01	0.02	1.3
ZZ114436		0.07	1.8	280	1.8	1.7	<0.001	0.01	0.06	0.2	<0.2	0.2	7.4	<0.01	0.01	<0.2
ZZ114437		1.09	5.1	210	6.2	5.3	<0.001	0.01	0.22	1.0	<0.2	0.6	7.9	<0.01	0.02	0.2

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

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To: **STRATEGIC METALS LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 8-JUL-2018
Account: MTT

Project: SALOON

CERTIFICATE OF ANALYSIS WH18148001

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.005	0.02	0.05	1	0.05	0.05	2	0.5
ZZ114411		0.035	0.02	1.83	15	<0.05	1.41	10	<0.5
ZZ114412		0.052	0.04	0.24	27	0.16	1.26	12	<0.5
ZZ114413		0.046	0.08	0.78	44	0.29	6.94	46	<0.5
ZZ114414		0.153	0.05	0.40	81	0.28	4.60	55	2.1
ZZ114415		0.042	0.08	0.45	37	0.17	4.79	45	<0.5
ZZ114416		0.026	0.06	0.82	31	0.13	9.10	70	<0.5
ZZ114417		0.026	0.10	1.87	26	0.08	14.00	51	1.7
ZZ114418		0.021	0.05	0.68	30	0.08	5.48	70	0.9
ZZ114419		0.068	0.05	0.40	48	0.14	2.52	58	0.6
ZZ114420		0.079	0.07	0.75	71	0.14	4.36	96	0.6
ZZ114421		0.027	0.06	0.98	52	0.10	11.90	63	0.7
ZZ114422		0.093	0.07	0.46	60	0.31	2.34	76	1.0
ZZ114423		0.091	0.06	0.44	53	0.22	2.83	46	1.7
ZZ114424		0.107	0.08	0.51	62	0.21	3.77	48	1.8
ZZ114425		0.010	0.03	0.23	15	0.05	0.72	12	<0.5
ZZ114426		0.041	0.06	0.38	35	0.10	0.98	25	<0.5
ZZ114427		0.038	0.07	4.60	47	0.16	6.86	61	0.9
ZZ114428		0.066	0.07	2.01	44	0.13	9.84	82	1.8
ZZ114429		0.021	0.09	1.39	41	0.13	6.42	100	<0.5
ZZ114430		0.012	0.09	0.50	28	0.10	3.75	61	<0.5
ZZ114431		0.029	0.08	0.51	38	0.17	2.65	45	<0.5
ZZ114432		0.031	0.10	7.97	35	0.13	10.60	80	1.6
ZZ114433		0.028	0.06	5.00	29	0.09	7.08	107	1.1
ZZ114434		0.027	0.07	3.31	28	0.13	7.22	109	1.4
ZZ114435		0.111	0.07	0.39	62	0.19	2.17	39	1.3
ZZ114436		0.012	0.03	0.22	13	0.05	0.79	7	<0.5
ZZ114437		0.073	0.06	0.31	38	0.19	1.58	23	<0.5

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To: **STRATEGIC METALS LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: SALOON

Finalized Date: 8-JUL-2018
Account: MTT

CERTIFICATE OF ANALYSIS WH18148001

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

ALS Canada Ltd.

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To: **STRATEGIC METALS LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 14-JUL-2018
Account: MTT

CERTIFICATE WH18150464

Project: Saloon-Batch 3

This report is for 40 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 25-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
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	48 element four acid ICP-MS	
Ag-OG62	Ore Grade Ag - Four Acid	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Pb-OG62	Ore Grade Pb - Four Acid	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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Finalized Date: 14-JUL-2018
Account: MTT

Project: Saloon-Batch 3

CERTIFICATE OF ANALYSIS WH18150464

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
K293532		5.49	0.017	0.28	4.50	13.3	510	1.40	0.68	1.64	0.07	49.0	15.0	53	0.83	318
K293533		8.04	0.039	0.23	4.46	12.0	740	1.61	0.91	1.09	0.09	47.9	13.5	58	0.99	534
K293534		2.50	0.020	0.28	4.10	10.5	610	1.57	0.72	1.21	0.07	40.3	8.8	33	0.92	465
K293535		3.06	0.017	0.40	4.90	10.2	550	1.44	0.59	1.40	0.07	52.3	10.3	34	0.91	89.1
K293536		2.15	0.012	1.91	4.47	9.2	240	0.77	0.71	1.76	0.06	40.7	15.7	28	0.64	946
K293537		0.12	1.510	30.8	7.05	141.5	130	0.66	10.05	5.88	34.2	28.1	100.0	114	1.75	6780
K293538		2.36	0.009	0.52	2.77	15.9	930	0.87	0.60	1.41	0.05	39.6	3.0	28	0.75	361
K293539		1.19	0.021	0.06	3.75	15.9	360	1.06	0.91	2.33	0.05	38.6	9.6	24	1.12	189.0
K293540		2.65	<0.001	0.07	5.34	14.9	410	1.23	0.21	0.15	0.03	58.7	12.6	44	1.46	33.1
K293541		4.64	<0.001	0.06	6.55	29.6	400	1.86	0.16	2.31	0.06	84.0	15.7	47	1.72	32.2
K293542		2.42	0.006	0.09	9.46	53.4	830	3.79	0.67	0.15	0.02	108.5	6.5	66	4.05	41.6
K293543		6.58	<0.001	0.01	5.95	6.1	410	1.92	0.15	1.74	0.02	87.6	6.7	38	1.78	14.5
K293544		5.58	<0.001	0.04	4.46	9.9	280	1.26	0.17	6.64	<0.02	77.0	6.0	26	1.15	15.0
K293545		4.27	0.021	0.11	6.19	13.5	500	2.19	0.31	1.66	<0.02	118.5	7.2	39	2.08	21.2
K293546		<0.02	0.024	0.09	6.27	13.6	500	2.30	0.33	1.70	<0.02	122.0	7.3	40	2.13	23.3
K293547		5.89	0.001	0.05	5.89	17.2	440	2.17	0.21	1.85	<0.02	85.2	7.0	35	1.81	18.3
K293548		1.82	<0.001	<0.01	0.28	0.9	20	0.17	0.02	32.4	0.02	1.69	0.4	1	<0.05	1.5
K293549		7.51	<0.001	0.05	2.83	11.7	180	0.77	0.09	1.93	0.07	47.2	3.2	19	0.70	5.7
K293550		5.90	0.038	0.10	4.45	33.3	400	1.44	0.23	1.76	0.17	65.7	6.3	31	1.66	41.4
K293551		8.24	0.003	0.02	3.20	19.2	220	0.83	0.10	2.49	0.03	48.5	3.7	19	0.85	9.8
K293552		7.98	0.001	0.03	4.73	14.6	360	1.34	0.12	1.15	0.02	64.5	5.8	28	1.46	12.4
K293553		6.83	0.006	0.05	3.24	14.6	190	0.88	0.17	2.50	0.02	47.5	4.4	20	0.97	61.9
K293554		4.31	0.002	0.06	3.00	22.1	190	0.83	0.27	3.07	<0.02	47.5	3.6	24	0.82	102.0
K293555		8.52	0.006	0.04	4.52	36.4	300	1.40	0.21	2.29	0.03	64.1	7.3	30	1.35	32.3
K293556		2.45	0.003	0.06	6.18	12.2	460	1.60	0.18	0.92	<0.02	63.2	5.2	41	1.56	66.1
K293557		5.50	<0.001	0.03	3.07	5.7	280	0.99	0.10	0.54	<0.02	38.9	3.4	27	1.06	44.1
K293558		4.12	0.003	0.02	3.79	5.4	310	1.08	0.17	0.50	<0.02	46.7	4.6	29	1.15	34.0
K293559		1.68	0.001	0.03	3.35	5.2	260	0.99	0.18	0.59	<0.02	40.2	4.4	26	1.00	27.3
K293560		6.14	0.003	0.09	7.13	15.3	510	1.97	0.17	1.38	<0.02	71.8	14.7	52	2.05	179.0
K293561		5.81	0.003	0.07	4.13	2.8	200	0.87	0.09	0.49	<0.02	49.3	3.6	33	0.77	171.5
K293562		2.64	0.004	0.02	3.48	14.4	150	0.62	0.13	0.19	<0.02	48.4	4.9	30	0.59	22.7
K293563		2.87	0.015	0.05	7.35	11.6	710	2.66	0.47	0.14	<0.02	82.4	10.5	54	2.80	78.2
K293564		7.91	0.004	0.03	5.98	8.6	500	1.68	0.14	0.49	<0.02	70.0	6.4	45	1.61	77.4
K293565		2.40	0.001	0.04	7.27	13.3	830	2.58	0.23	0.63	<0.02	87.9	12.0	58	2.73	88.6
K293566		0.26	0.252	>100	5.53	240	550	0.78	5.34	1.44	24.9	17.45	12.1	61	0.87	6150
K293567		8.95	0.001	0.13	6.04	9.9	540	1.80	0.17	0.35	0.02	74.6	9.1	46	1.91	266
K293568		5.40	<0.001	0.03	7.47	5.9	310	1.18	0.20	0.82	<0.02	44.6	11.7	14	1.10	37.4
K293569		6.89	<0.001	0.03	4.07	3.7	200	0.76	0.12	0.72	0.02	42.3	6.0	19	0.68	21.0
K293570		4.45	0.002	0.06	5.04	6.4	200	0.69	0.23	0.41	<0.02	42.1	7.8	20	0.70	183.0
K293571		4.91	0.071	0.21	2.45	5.3	120	0.41	0.34	0.46	<0.02	46.1	3.1	21	0.41	1045

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

Finalized Date: 14-JUL-2018
Account: MTT

Project: Saloon-Batch 3

CERTIFICATE OF ANALYSIS WH18150464

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
K293532		3.00	12.80	0.07	1.9	0.064	1.31	21.4	17.0	0.86	478	0.74	0.39	8.9	27.5	330
K293533		2.37	12.75	0.08	2.1	0.063	1.61	20.6	11.3	0.65	309	0.65	0.35	7.2	31.3	360
K293534		2.55	12.05	0.06	2.0	0.055	1.45	17.7	15.0	0.72	345	2.04	0.20	6.9	20.3	350
K293535		2.47	13.20	0.07	2.4	0.041	1.38	21.5	16.9	0.68	423	1.33	0.89	10.8	23.4	250
K293536		4.16	11.50	<0.05	1.3	0.063	0.63	17.0	21.7	1.00	443	1.05	0.62	7.0	21.1	440
K293537		9.41	12.80	0.09	0.9	2.65	1.00	14.3	9.1	2.17	882	60.0	0.82	2.9	364	670
K293538		1.37	8.18	<0.05	1.9	0.045	1.05	16.3	7.9	0.62	320	0.96	0.13	9.9	9.7	140
K293539		3.09	11.55	0.05	2.0	0.057	0.97	15.7	21.8	1.08	516	0.37	0.26	9.5	14.8	280
K293540		2.50	13.95	0.05	2.3	0.035	1.83	19.9	10.7	1.03	301	0.25	0.91	10.8	23.3	260
K293541		3.63	17.55	0.08	2.8	0.049	2.34	37.5	15.3	1.47	572	0.32	0.70	18.7	28.6	310
K293542		4.32	29.8	0.14	3.5	0.105	4.97	52.1	16.0	1.22	208	0.59	0.08	23.7	15.4	540
K293543		3.04	18.10	0.10	3.4	0.052	2.34	39.8	10.6	0.82	342	0.17	0.66	21.7	16.9	240
K293544		1.76	12.95	0.08	3.1	0.038	1.56	33.0	5.9	0.43	753	0.26	1.10	18.9	12.2	180
K293545		2.54	18.80	0.13	4.4	0.066	2.85	52.2	9.2	0.65	302	0.28	0.60	29.5	15.3	240
K293546		2.56	19.65	0.11	4.6	0.067	2.85	52.8	9.5	0.66	307	0.27	0.61	30.3	16.2	260
K293547		3.04	18.90	0.11	3.5	0.054	2.38	38.7	10.1	0.72	319	0.34	0.63	24.0	16.1	220
K293548		0.10	0.95	<0.05	0.1	<0.005	0.10	1.3	1.1	1.21	101	<0.05	0.13	0.5	<0.2	70
K293549		0.96	8.00	0.06	2.5	0.021	0.95	19.4	4.1	0.24	253	0.18	0.67	13.1	6.3	120
K293550		1.39	14.60	0.08	2.6	0.040	2.14	27.7	6.9	0.43	292	0.24	0.37	18.4	13.7	150
K293551		0.99	9.33	0.06	2.6	0.022	1.12	19.9	4.2	0.27	330	0.18	0.84	15.2	6.7	130
K293552		1.90	13.95	0.08	3.1	0.032	1.88	25.5	7.3	0.54	217	0.19	0.66	18.0	14.3	180
K293553		1.36	9.57	0.05	2.6	0.029	1.12	19.5	5.0	0.38	336	0.23	0.68	15.5	7.8	170
K293554		0.77	8.98	0.05	2.2	0.042	1.21	19.5	3.5	0.25	385	0.19	0.61	13.6	6.0	110
K293555		1.68	13.60	0.09	2.8	0.035	1.89	26.6	6.1	0.46	342	0.38	0.64	18.4	12.4	190
K293556		3.25	17.10	0.08	2.1	0.057	2.19	26.5	11.3	0.96	292	0.19	0.91	9.5	21.2	170
K293557		1.61	8.92	0.05	1.2	0.037	1.34	15.4	6.4	0.51	191	0.13	0.13	5.0	14.4	270
K293558		1.79	11.55	0.06	1.4	0.039	1.48	18.4	7.8	0.66	203	0.13	0.50	5.9	17.9	240
K293559		1.66	9.72	0.05	1.4	0.030	1.27	15.8	6.6	0.57	217	0.19	0.47	5.0	15.7	180
K293560		3.82	21.2	0.09	2.3	0.072	2.42	32.8	17.7	1.46	405	0.17	1.47	10.5	33.2	360
K293561		1.69	10.95	0.06	1.8	0.032	0.97	20.1	7.8	0.60	182	0.14	1.55	5.5	11.6	110
K293562		0.95	8.04	0.05	1.8	0.025	0.77	19.3	4.2	0.30	94	0.31	1.62	4.4	7.3	110
K293563		3.03	21.1	0.09	2.8	0.056	3.33	38.1	17.3	1.30	207	0.32	0.77	11.5	27.2	290
K293564		2.32	17.10	0.08	2.7	0.055	2.03	31.5	12.1	0.90	214	0.13	1.52	9.1	28.9	180
K293565		2.83	22.2	0.11	2.6	0.066	3.38	38.9	15.2	1.13	211	0.18	0.77	12.8	32.3	1550
K293566		5.75	12.80	0.07	1.5	0.457	1.13	7.4	14.1	1.11	1720	24.8	1.63	3.2	29.1	460
K293567		2.53	16.90	0.09	2.4	0.056	2.35	33.4	11.7	0.85	225	0.31	1.04	8.4	23.3	260
K293568		6.34	18.60	0.07	1.4	0.046	1.55	18.4	25.8	2.95	585	0.38	1.02	5.2	13.2	670
K293569		2.90	10.75	0.07	1.3	0.028	0.94	17.6	13.2	1.06	303	0.22	0.63	3.4	11.0	260
K293570		2.92	11.70	0.06	1.4	0.033	0.90	17.6	13.8	0.68	169	0.40	1.36	3.6	19.9	260
K293571		1.49	5.47	0.06	1.0	0.053	0.53	21.0	5.4	0.30	145	0.31	0.78	2.5	9.5	100

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To: **STRATEGIC METALS LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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Finalized Date: 14-JUL-2018
Account: MTT

Project: Saloon-Batch 3

CERTIFICATE OF ANALYSIS WH18150464

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
K293532		15.2	56.1	<0.002	0.34	0.37	10.6	<1	1.4	37.6	0.61	<0.05	8.16	0.198	0.25	1.7
K293533		57.6	69.6	<0.002	0.67	0.55	8.2	1	1.4	30.7	0.49	<0.05	8.33	0.236	0.32	1.6
K293534		41.3	62.5	0.003	0.56	0.42	7.4	1	1.3	23.7	0.48	<0.05	7.41	0.167	0.29	2.1
K293535		16.6	58.8	0.003	0.41	0.37	8.1	<1	1.5	28.1	0.73	<0.05	9.80	0.201	0.25	1.8
K293536		6.3	26.0	<0.002	0.47	0.36	11.1	<1	0.9	39.7	0.45	<0.05	5.18	0.208	0.13	1.6
K293537		8500	41.2	0.018	6.25	33.1	13.2	13	7.2	155.0	0.23	0.74	3.74	0.196	2.56	8.9
K293538		10.5	45.8	0.002	0.28	0.57	3.5	<1	1.3	47.7	0.63	<0.05	7.52	0.099	0.20	1.4
K293539		5.4	40.9	0.003	0.72	0.28	9.4	<1	1.2	60.6	0.62	<0.05	7.62	0.155	0.21	1.4
K293540		9.7	80.0	<0.002	0.02	0.32	9.1	<1	1.5	22.5	0.79	<0.05	10.60	0.228	0.41	1.6
K293541		4.4	100.5	<0.002	0.03	0.42	15.8	<1	2.2	99.4	1.29	0.05	13.00	0.289	0.46	2.1
K293542		14.8	208	<0.002	0.17	1.15	16.7	<1	4.0	72.7	1.67	<0.05	27.9	0.322	1.05	4.7
K293543		5.0	103.5	<0.002	0.05	0.31	8.6	<1	2.6	72.5	1.49	<0.05	15.50	0.264	0.51	2.1
K293544		6.5	70.2	<0.002	0.11	0.29	6.2	<1	2.0	243	1.35	<0.05	12.30	0.192	0.36	2.2
K293545		15.6	121.0	<0.002	0.37	0.49	8.7	<1	3.0	70.7	1.97	<0.05	22.0	0.261	0.57	2.9
K293546		17.8	125.5	<0.002	0.37	0.55	9.0	<1	3.2	73.5	2.03	<0.05	22.4	0.264	0.61	3.0
K293547		12.6	107.5	<0.002	0.12	0.44	8.2	<1	2.8	82.0	1.66	<0.05	15.95	0.257	0.50	2.4
K293548		0.7	2.7	<0.002	0.01	0.07	0.3	1	0.2	83.6	<0.05	<0.05	0.24	0.005	0.03	0.2
K293549		10.7	40.8	<0.002	0.04	0.26	2.6	<1	1.2	75.2	0.98	<0.05	9.01	0.121	0.19	1.4
K293550		19.2	98.5	<0.002	0.08	0.61	5.7	<1	2.4	74.6	1.32	<0.05	10.60	0.190	0.46	2.2
K293551		7.1	53.4	<0.002	0.08	0.27	3.3	<1	1.4	97.3	1.12	<0.05	9.98	0.144	0.24	1.5
K293552		5.3	83.5	<0.002	0.07	0.29	5.2	<1	1.9	49.9	1.27	<0.05	11.80	0.194	0.38	2.3
K293553		4.3	48.0	<0.002	0.13	0.32	3.4	<1	1.5	96.1	1.17	<0.05	10.35	0.145	0.20	1.5
K293554		3.7	53.3	<0.002	0.09	0.38	3.2	<1	1.4	112.0	0.97	<0.05	9.20	0.131	0.22	1.4
K293555		7.0	81.9	<0.002	0.05	0.31	5.6	<1	2.0	82.4	1.31	<0.05	11.20	0.194	0.38	2.2
K293556		5.1	95.1	<0.002	0.02	0.28	8.3	<1	1.8	36.2	0.70	<0.05	12.25	0.234	0.41	1.1
K293557		1.4	59.3	<0.002	0.03	0.21	6.4	<1	1.0	19.4	0.36	<0.05	6.97	0.131	0.29	0.6
K293558		2.4	67.9	<0.002	0.02	0.22	7.6	<1	1.2	28.6	0.42	<0.05	8.83	0.158	0.33	0.7
K293559		3.2	56.4	<0.002	0.02	0.20	6.3	<1	1.0	30.1	0.37	0.05	8.17	0.136	0.27	0.7
K293560		5.8	110.0	<0.002	0.04	1.95	16.5	<1	2.4	71.0	0.75	0.06	12.00	0.329	0.51	1.7
K293561		2.3	41.6	<0.002	0.05	0.20	4.7	<1	1.0	39.6	0.41	<0.05	9.82	0.154	0.20	1.1
K293562		3.8	32.6	<0.002	0.17	0.20	3.4	<1	0.9	31.4	0.34	<0.05	10.40	0.130	0.16	1.3
K293563		7.7	138.5	<0.002	0.06	0.47	10.9	<1	2.2	20.7	0.81	0.05	15.20	0.275	0.70	2.2
K293564		2.9	89.5	<0.002	0.03	0.25	8.4	<1	1.7	41.7	0.67	<0.05	13.20	0.239	0.43	1.8
K293565		3.7	150.5	<0.002	0.04	0.33	11.9	<1	2.4	49.0	0.94	<0.05	13.05	0.325	0.72	3.2
K293566		>10000	24.8	0.010	2.33	446	11.6	1	2.0	193.5	0.19	1.36	1.90	0.237	0.49	1.4
K293567		9.7	101.0	<0.002	0.12	0.60	8.1	<1	1.8	34.7	0.64	<0.05	13.40	0.224	0.51	2.0
K293568		5.3	64.5	<0.002	0.06	0.34	17.0	<1	1.4	44.0	0.34	0.07	6.15	0.335	0.31	1.0
K293569		1.9	39.1	<0.002	0.08	0.21	7.9	<1	0.8	30.0	0.25	0.05	7.23	0.158	0.20	1.0
K293570		2.1	37.6	<0.002	0.11	0.25	8.0	<1	0.9	32.9	0.25	<0.05	7.87	0.175	0.17	1.9
K293571		2.9	22.2	<0.002	0.41	0.20	2.5	1	0.5	25.0	0.17	<0.05	7.22	0.076	0.11	0.7

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

Finalized Date: 14-JUL-2018
Account: MTT

Project: Saloon-Batch 3

CERTIFICATE OF ANALYSIS WH18150464

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	Ag-OG62	Pb-OG62
	Analyte	V	W	Y	Zn	Zr	Ag	Pb
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	1	0.1	0.1	2	0.5	1	0.001
K293532		71	2.5	6.8	40	70.8		
K293533		58	2.1	6.6	55	80.6		
K293534		69	2.3	6.3	49	72.4		
K293535		51	6.3	6.9	54	84.6		
K293536		89	19.6	6.1	42	40.2		
K293537		387	6.5	13.9	7940	27.4		
K293538		19	37.8	5.1	23	66.1		
K293539		63	1.8	7.0	32	71.0		
K293540		61	1.6	10.1	45	78.9		
K293541		96	1.1	18.7	60	99.3		
K293542		78	1.4	18.1	62	111.5		
K293543		42	1.4	14.3	58	112.5		
K293544		30	1.0	15.5	40	105.5		
K293545		43	1.6	14.1	54	151.5		
K293546		43	1.7	14.7	56	158.0		
K293547		41	1.4	12.6	63	126.0		
K293548		2	0.1	2.6	3	2.8		
K293549		15	0.9	8.4	28	74.9		
K293550		30	1.9	10.3	70	90.8		
K293551		17	1.1	9.0	20	80.6		
K293552		29	1.1	11.4	40	103.5		
K293553		18	1.1	9.7	18	84.5		
K293554		18	1.0	7.7	11	74.2		
K293555		29	1.5	9.3	24	92.0		
K293556		45	1.5	6.2	26	65.5		
K293557		25	1.0	4.0	19	37.2		
K293558		33	1.6	4.7	19	44.9		
K293559		29	1.5	4.2	17	42.5		
K293560		98	2.1	10.6	41	81.5		
K293561		31	1.1	6.0	15	57.5		
K293562		22	1.0	4.4	10	52.0		
K293563		61	1.7	8.3	36	93.2		
K293564		48	2.4	7.1	26	92.3		
K293565		64	2.5	12.7	35	98.1		
K293566		81	0.5	13.7	5170	45.0	100	0.994
K293567		47	1.5	6.8	31	79.7		
K293568		197	1.6	7.3	55	45.6		
K293569		79	1.1	4.6	24	42.3		
K293570		86	1.5	4.9	22	46.8		
K293571		19	0.5	3.0	12	30.9		

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

ALS Canada Ltd.

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To: **STRATEGIC METALS LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Saloon-Batch 3

Finalized Date: 14-JUL-2018
Account: MTT

CERTIFICATE OF ANALYSIS WH18150464

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: REE's may not be totally soluble in this method.
ME-MS61

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

CRU-31	CRU-QC	LOG-21	LOG-21d
LOG-23	PUL-31	PUL-31d	PUL-QC
SPL-21	SPL-21d	WEI-21	

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

Ag-OG62	Au-ICP21	ME-MS61	ME-OG62
Pb-OG62			

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VANCOUVER BC V6B 1L8

Finalized Date: 14-JUL-2018
Account: MTT

CERTIFICATE WH18150470

Project: Saloon-Batch 4

This report is for 25 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 25-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
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	48 element four acid ICP-MS	
Ag-OG62	Ore Grade Ag - Four Acid	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Pb-OG62	Ore Grade Pb - Four Acid	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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Finalized Date: 14-JUL-2018
Account: MTT

Project: Saloon-Batch 4

CERTIFICATE OF ANALYSIS WH18150470

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
K293572		7.59	0.001	<0.01	3.16	4.5	160	0.57	0.07	0.55	<0.02	45.0	2.0	23	0.58	7.1
K293573		2.45	0.010	0.04	8.37	15.4	720	2.34	0.16	0.75	<0.02	79.2	10.1	54	2.80	69.1
K293574		3.49	<0.001	0.06	5.64	12.7	440	1.59	0.20	0.84	<0.02	65.6	7.2	39	3.13	43.5
K293575		5.62	0.001	14.45	3.83	15.9	220	0.93	0.22	1.11	<0.02	47.8	7.1	23	1.44	104.0
K293576		0.26	0.264	>100	5.61	240	410	0.66	4.72	1.50	24.5	18.15	11.0	61	0.84	6110
K293577		7.07	<0.001	0.09	3.90	15.3	180	1.08	0.22	3.56	0.03	50.3	5.3	21	1.46	36.3
K293578		3.49	0.006	0.11	5.78	27.4	340	1.83	0.30	1.69	<0.02	90.2	9.4	35	2.42	49.0
K293579		2.18	0.007	0.08	5.55	25.3	300	1.63	0.27	2.31	0.05	85.4	8.3	34	2.43	43.6
K293580		5.28	0.006	0.31	5.01	42.5	270	1.55	0.34	3.70	<0.02	85.7	7.7	30	1.94	35.4
K293581		7.34	0.007	0.04	4.78	40.6	250	1.45	0.39	2.56	<0.02	74.9	8.5	31	2.28	31.2
K293582		7.17	0.001	0.03	2.62	5.5	110	0.60	0.18	2.13	<0.02	46.4	2.5	18	0.61	77.9
K293583		0.13	1.470	29.0	7.20	132.5	120	0.55	8.58	6.12	33.4	27.4	93.1	112	1.67	6730
K293584		7.87	<0.001	0.04	3.30	11.9	120	0.75	0.14	2.42	0.02	47.1	8.7	46	0.61	56.0
K293585		4.00	0.001	0.04	2.41	8.2	90	0.68	0.15	4.14	0.02	33.0	5.8	30	0.49	46.0
K293586		5.15	0.002	0.05	3.45	15.4	180	1.01	0.23	2.86	0.02	57.2	3.9	21	1.24	79.1
K293587		3.88	<0.001	0.01	0.13	<0.2	70	0.07	0.02	33.1	<0.02	1.13	0.5	1	<0.05	4.0
K293588		4.81	0.009	0.14	3.87	6.8	160	1.16	0.41	1.62	0.06	52.0	7.7	37	1.21	345
K293589		2.98	0.001	0.05	5.02	8.8	230	1.15	0.18	4.33	<0.02	70.4	5.1	31	1.13	209
K293590		3.22	0.006	0.03	6.87	9.6	170	1.14	0.48	0.89	<0.02	79.9	20.6	73	1.66	6.6
K293591		2.42	0.015	0.06	3.78	19.3	40	0.41	1.52	1.19	<0.02	66.3	43.5	42	0.24	59.8
K293592		5.61	0.008	0.05	8.56	18.6	370	1.82	0.78	0.83	<0.02	99.2	28.9	145	2.68	11.4
K293593		5.92	0.008	0.03	7.95	15.0	490	1.86	0.37	0.81	<0.02	82.7	18.1	72	2.08	7.3
K293594		2.70	0.005	0.36	3.70	6.8	140	0.74	0.20	0.79	<0.02	29.3	6.5	29	0.60	5.1
K293595		2.04	0.013	0.83	4.35	18.8	250	1.08	0.70	1.13	<0.02	58.9	16.3	42	1.95	11.9
K293596		7.27	0.004	0.31	8.93	15.5	460	1.96	0.43	1.43	<0.02	96.5	22.7	51	2.22	20.3

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Finalized Date: 14-JUL-2018
Account: MTT

Project: Saloon-Batch 4

CERTIFICATE OF ANALYSIS WH18150470

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
K293572		1.16	6.91	0.05	1.6	0.018	0.78	20.0	5.7	0.32	150	0.17	1.08	3.5	6.7	170
K293573		3.71	20.7	0.10	2.7	0.077	3.49	39.5	22.3	1.05	334	0.37	0.27	10.2	27.7	460
K293574		2.47	13.95	0.08	1.9	0.045	2.09	30.5	14.7	0.77	246	0.19	0.20	7.7	20.9	320
K293575		2.07	9.22	0.05	1.6	0.033	1.18	21.5	11.6	0.57	235	0.32	0.18	9.2	14.6	320
K293576		5.86	11.30	0.06	1.3	0.430	1.16	8.6	12.6	1.14	1720	22.3	1.67	3.3	26.1	470
K293577		1.42	9.93	0.07	2.3	0.048	1.19	23.0	8.7	0.49	675	0.26	0.25	18.7	8.4	170
K293578		2.56	15.25	0.09	3.1	0.058	2.27	44.3	13.5	0.76	297	0.29	0.19	21.4	16.9	240
K293579		2.55	14.10	0.10	2.8	0.050	2.07	41.7	13.1	0.74	427	0.26	0.25	21.4	15.5	230
K293580		2.54	12.20	0.08	2.2	0.051	1.85	42.5	13.0	0.77	830	0.26	0.15	15.4	13.6	240
K293581		2.32	12.35	0.08	2.6	0.045	1.74	36.8	14.4	0.72	406	0.62	0.21	18.7	14.4	180
K293582		1.14	6.55	0.05	1.9	0.027	0.75	21.4	6.1	0.31	302	0.35	0.38	14.8	5.1	170
K293583		9.61	11.05	0.07	0.7	2.39	1.05	15.6	8.0	2.24	888	51.6	0.84	3.1	370	680
K293584		2.52	9.48	0.06	1.8	0.043	0.78	21.9	8.6	0.91	379	0.58	0.35	18.4	21.3	560
K293585		1.46	6.12	0.05	1.4	0.029	0.58	15.0	6.8	0.39	555	0.44	0.35	12.7	12.7	290
K293586		1.48	9.12	0.06	2.1	0.036	1.28	26.6	6.2	0.37	347	0.29	0.30	14.1	8.6	160
K293587		0.14	0.33	<0.05	0.1	<0.005	0.04	1.1	2.0	2.06	114	0.05	0.04	0.2	0.4	80
K293588		2.14	10.45	0.06	2.2	0.064	1.16	24.6	10.4	0.69	306	0.42	0.25	11.6	15.6	310
K293589		2.21	12.85	0.07	2.9	0.058	1.60	33.3	9.6	0.55	629	0.24	0.55	16.8	12.0	180
K293590		4.46	17.75	0.09	2.5	0.046	1.03	39.8	16.2	1.67	448	0.94	1.11	12.1	48.1	870
K293591		2.63	6.85	0.09	1.3	0.014	0.20	33.0	8.1	0.77	296	1.09	1.16	3.3	33.2	230
K293592		5.30	21.0	0.11	2.1	0.057	2.12	51.0	21.6	1.66	505	0.83	0.46	8.4	67.6	550
K293593		3.49	20.2	0.11	2.0	0.062	2.75	42.2	17.7	1.02	492	0.79	0.19	8.7	46.4	430
K293594		1.66	7.44	<0.05	1.4	0.025	0.74	14.5	8.8	0.52	305	0.58	0.91	3.2	13.9	130
K293595		2.25	10.45	0.07	1.5	0.042	1.38	29.0	12.2	0.75	326	0.98	0.40	3.8	26.3	140
K293596		4.80	21.6	0.11	2.3	0.069	2.50	49.8	23.0	1.38	793	1.36	1.33	11.2	40.9	740

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Finalized Date: 14-JUL-2018
Account: MTT

Project: Saloon-Batch 4

CERTIFICATE OF ANALYSIS WH18150470

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
K293572		1.3	32.5	0.002	0.07	0.22	3.2	1	0.7	31.0	0.26	<0.05	8.00	0.103	0.14	1.2
K293573		1.8	147.0	0.003	0.17	0.46	14.6	<1	2.1	28.8	0.71	<0.05	14.25	0.309	0.69	3.8
K293574		2.1	92.0	<0.002	0.11	0.39	8.7	<1	1.6	37.4	0.53	<0.05	11.45	0.205	0.43	1.5
K293575		7.6	52.0	0.002	0.10	0.46	5.4	<1	1.3	53.4	0.60	<0.05	9.42	0.126	0.26	1.5
K293576		>10000	24.8	0.015	2.37	466	11.4	2	1.9	191.5	0.19	1.08	1.91	0.245	0.51	1.2
K293577		9.3	54.3	0.002	0.09	0.70	4.7	<1	1.6	82.5	1.20	<0.05	10.85	0.164	0.25	2.0
K293578		6.7	98.5	0.002	0.33	0.76	7.9	<1	2.5	59.8	1.45	<0.05	15.75	0.238	0.45	2.4
K293579		6.8	89.9	<0.002	0.34	0.66	7.6	<1	2.3	66.5	1.39	<0.05	14.30	0.240	0.40	2.4
K293580		8.8	83.5	0.002	0.68	0.81	7.3	1	1.8	67.3	1.01	<0.05	13.60	0.177	0.37	2.5
K293581		6.6	77.8	0.002	0.47	0.79	6.1	<1	1.9	76.3	1.32	<0.05	12.45	0.202	0.34	2.5
K293582		2.8	32.5	<0.002	0.19	0.31	2.3	<1	1.2	53.0	1.06	<0.05	9.09	0.112	0.16	1.4
K293583		8620	40.9	0.017	6.37	29.4	12.6	12	6.5	149.0	0.24	0.69	3.30	0.204	2.36	5.3
K293584		7.3	33.8	0.002	0.15	0.33	5.2	1	1.5	68.0	1.19	<0.05	8.59	0.304	0.15	1.3
K293585		5.0	24.5	<0.002	0.15	0.30	3.4	<1	1.2	95.7	0.83	<0.05	6.94	0.175	0.12	1.1
K293586		6.3	58.0	<0.002	0.25	0.47	4.2	<1	1.9	82.0	0.90	<0.05	9.79	0.141	0.25	1.5
K293587		1.0	0.9	<0.002	0.01	0.11	0.4	1	<0.2	77.2	<0.05	<0.05	0.10	0.010	<0.02	0.1
K293588		9.1	51.7	0.002	0.29	0.39	8.4	<1	1.4	53.9	0.76	0.07	8.30	0.177	0.22	1.5
K293589		3.7	70.0	<0.002	0.10	0.28	6.4	<1	1.9	150.5	1.13	<0.05	14.75	0.242	0.32	2.1
K293590		5.0	45.6	0.004	0.88	0.58	12.5	1	1.9	69.6	0.75	<0.05	12.05	0.391	0.19	2.7
K293591		6.0	9.0	0.005	1.32	0.56	4.7	<1	0.6	78.8	0.24	0.11	6.89	0.119	0.06	1.5
K293592		6.5	92.7	0.003	0.90	0.64	20.6	<1	1.9	69.5	0.59	0.09	14.65	0.268	0.37	2.4
K293593		5.9	115.0	0.004	0.55	0.33	20.0	1	1.8	58.4	0.58	0.08	15.00	0.254	0.48	2.3
K293594		3.0	32.2	0.002	0.34	0.22	4.9	<1	0.6	42.8	0.23	<0.05	8.54	0.104	0.18	1.3
K293595		6.8	61.7	0.002	1.05	0.62	7.6	1	1.0	56.8	0.28	0.10	8.86	0.124	0.26	2.7
K293596		12.5	101.0	0.003	0.56	0.60	21.3	<1	2.4	83.3	0.78	0.11	14.85	0.340	0.45	2.4

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

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

Finalized Date: 14-JUL-2018
Account: MTT

Project: Saloon-Batch 4

CERTIFICATE OF ANALYSIS WH18150470

Sample Description	Method / Analyte / Units / LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Ag-OG62 Ag ppm 1	Pb-OG62 Pb % 0.001
K293572		22	0.6	4.1	10	50.6		
K293573		104	1.6	9.3	37	111.5		
K293574		50	1.5	6.2	29	67.6		
K293575		35	129.0	6.1	21	57.4		
K293576		81	0.6	12.5	5190	40.9	100	1.015
K293577		24	0.9	9.4	25	81.2		
K293578		41	1.6	8.9	62	112.5		
K293579		40	1.6	9.4	72	102.0		
K293580		35	3.5	9.7	19	76.5		
K293581		32	1.1	9.7	19	86.1		
K293582		13	0.6	5.8	7	63.5		
K293583		393	6.1	12.6	8020	23.4		
K293584		47	1.0	6.8	28	61.7		
K293585		26	0.7	6.6	13	46.8		
K293586		22	0.8	6.8	18	73.9		
K293587		3	<0.1	2.0	5	2.0		
K293588		55	1.6	6.6	33	75.8		
K293589		36	1.6	9.3	26	100.0		
K293590		80	2.2	8.7	47	93.7		
K293591		30	1.2	7.1	19	48.8		
K293592		97	2.0	8.4	61	74.6		
K293593		76	1.6	8.1	55	72.8		
K293594		26	3.8	3.8	17	48.1		
K293595		39	9.4	5.8	25	58.9		
K293596		97	3.6	11.4	54	89.5		

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

ALS Canada Ltd.

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Project: Saloon-Batch 4

Finalized Date: 14-JUL-2018
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CERTIFICATE OF ANALYSIS WH18150470

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: REE's may not be totally soluble in this method.
ME-MS61

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

CRU-31	CRU-QC	LOG-21	LOG-23
PUL-31	PUL-QC	SPL-21	WEI-21

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

Ag-OG62	Au-ICP21	ME-MS61	ME-OG62
Pb-OG62			

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

Finalized Date: 8-JUL-2018
Account: MTT

CERTIFICATE WH18147998

Project: SALOON-BATCH 2

This report is for 40 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 22-JUN-2018.

The following have access to data associated with this certificate:

HEATHER BURRELL SCOTT NEWMAN	ANDREW CARNE	JACK MORTON

SAMPLE PREPARATION

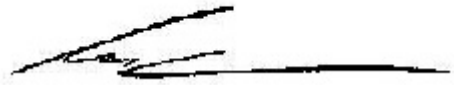
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	48 element four acid ICP-MS	
Ag-OG62	Ore Grade Ag - Four Acid	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Pb-OG62	Ore Grade Pb - Four Acid	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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To: **STRATEGIC METALS LTD.**
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VANCOUVER BC V6B 1L8

Project: SALOON-BATCH 2

Finalized Date: 8-JUL-2018
Account: MTT

CERTIFICATE OF ANALYSIS WH18147998

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
K293492		3.35	0.009	0.36	2.51	6.4	110	0.49	0.34	0.63	0.47	27.6	8.4	38	0.33	667
K293493		5.32	0.008	0.23	3.11	3.2	170	0.59	0.12	0.33	0.07	46.5	2.2	28	0.54	559
K293494		2.59	0.007	0.61	3.02	5.2	170	0.84	0.25	0.42	0.35	46.8	4.3	30	0.48	1110
K293495		1.63	0.031	0.39	5.00	39.9	120	0.83	2.17	0.84	0.08	47.3	26.8	25	0.40	374
K293496		1.31	0.005	0.32	2.82	9.6	200	1.09	0.77	1.21	0.05	31.3	8.2	27	0.69	216
K293497		2.80	0.008	0.18	3.56	8.6	280	1.62	0.70	1.03	0.09	40.2	9.7	45	0.88	183.0
K293498		6.09	0.002	0.03	5.51	6.3	120	1.37	0.15	4.34	0.03	71.2	28.9	261	0.40	48.0
K293499		3.54	0.008	0.25	4.33	5.4	200	1.03	0.15	5.49	0.03	52.5	11.2	57	0.90	104.0
K293500		2.78	<0.001	<0.01	8.35	<0.2	1540	1.80	0.06	3.13	0.08	126.0	13.5	13	4.79	17.9
K293501		2.40	<0.001	0.02	3.84	0.3	170	0.69	0.10	14.20	<0.02	44.0	5.9	27	0.89	5.8
K293502		3.50	<0.001	0.13	2.55	0.7	220	0.61	0.07	4.98	<0.02	31.0	5.7	44	0.60	8.9
K293503		1.90	<0.001	0.66	3.00	1.1	190	0.87	0.10	6.46	0.02	38.7	15.5	136	0.80	23.9
K293504		0.98	<0.001	1.54	4.90	1.4	130	1.09	0.10	8.61	0.04	53.3	27.9	255	0.92	35.6
K293505		6.35	<0.001	3.82	4.68	2.0	190	1.01	0.11	3.71	0.05	46.9	7.1	44	0.51	30.8
K293506		3.01	0.004	99.5	4.75	2.9	230	1.04	0.19	3.51	0.02	47.3	7.8	51	0.60	141.5
K293507		8.29	0.005	0.09	5.01	2.7	80	0.99	0.18	6.16	0.06	51.2	43.9	369	0.40	81.9
K293508		6.60	0.001	0.09	4.81	3.8	390	1.36	0.14	4.26	0.06	49.2	31.6	283	1.33	78.7
K293509		0.13	1.290	30.8	7.21	132.5	120	0.65	10.50	6.02	35.3	31.0	93.6	121	1.68	6730
K293510		5.32	0.002	0.14	5.78	8.7	140	0.96	0.35	3.08	0.03	64.6	26.7	191	0.28	57.1
K293511		6.25	0.002	0.08	5.59	4.0	360	1.35	0.20	3.77	<0.02	74.0	30.2	253	0.52	56.0
K293512		2.24	<0.001	0.05	4.79	2.9	350	1.05	0.15	3.11	<0.02	61.5	8.2	43	0.59	4.4
K293513		5.31	<0.001	0.03	3.47	2.6	110	0.50	0.13	11.95	<0.02	48.6	8.7	29	0.20	10.5
K293514		<0.02	<0.001	0.04	3.54	2.5	110	0.47	0.13	12.25	0.02	50.0	8.2	27	0.19	11.1
K293515		6.84	<0.001	0.01	3.74	2.0	160	0.65	0.13	8.36	<0.02	43.9	7.1	28	0.44	3.8
K293516		5.26	<0.001	0.03	4.32	1.3	330	1.35	0.11	2.97	<0.02	55.4	7.6	38	1.70	8.8
K293517		6.61	<0.001	0.01	3.81	2.0	160	0.87	0.17	6.80	<0.02	52.0	8.8	33	0.52	11.9
K293518		1.87	<0.001	<0.01	0.13	<0.2	40	0.09	0.02	32.7	<0.02	1.44	1.2	2	<0.05	2.2
K293519		5.66	0.008	0.03	4.58	2.6	260	1.13	0.18	7.76	0.03	47.1	9.0	35	0.90	15.7
K293520		2.95	0.025	0.06	7.04	9.7	310	1.55	0.45	2.62	0.02	46.6	17.1	48	2.00	69.8
K293521		0.26	0.293	>100	5.62	251	350	0.71	4.95	1.47	25.1	18.80	11.3	65	0.84	6140
K293522		3.86	0.001	0.12	5.18	4.8	310	1.32	0.14	5.15	0.02	58.3	8.9	37	1.20	60.5
K293523		4.31	<0.001	0.03	5.45	3.5	280	1.32	0.13	2.96	<0.02	43.4	11.8	25	1.12	19.3
K293524		2.23	<0.001	0.08	4.34	7.9	330	1.39	0.36	3.26	0.03	70.5	6.2	31	1.22	87.8
K293525		6.77	0.005	0.33	5.33	18.8	80	0.61	0.29	8.82	0.02	9.13	38.5	461	0.22	1295
K293526		4.06	0.001	0.38	5.33	26.9	110	0.64	0.32	8.95	0.03	10.10	37.9	625	0.29	1260
K293527		4.58	<0.001	0.14	6.25	26.3	280	1.36	0.22	6.94	0.03	44.7	24.8	381	0.90	434
K293528		4.54	0.033	1.18	5.89	26.3	470	1.67	0.85	1.34	0.08	97.5	6.1	58	1.71	2440
K293529		9.12	0.001	0.16	2.17	16.3	140	0.60	0.34	2.39	0.02	37.4	2.3	32	0.62	373
K293530		6.29	0.002	0.36	2.85	17.5	220	0.90	0.60	2.07	0.02	54.0	2.9	24	0.83	397
K293531		2.17	0.003	0.12	3.67	10.2	370	1.13	0.43	1.19	0.03	69.7	4.1	26	1.02	110.5

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: SALOON-BATCH 2

Finalized Date: 8-JUL-2018
Account: MTT

CERTIFICATE OF ANALYSIS WH18147998

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
K293492		2.23	7.12	0.08	1.1	0.046	0.46	11.9	10.4	0.73	185	0.37	0.45	4.9	14.8	170
K293493		1.02	7.99	0.07	1.7	0.047	0.77	22.1	5.9	0.26	90	0.24	0.95	4.5	7.0	100
K293494		1.61	8.88	0.07	1.5	0.076	0.72	24.0	6.7	0.40	148	0.77	0.80	4.9	12.0	140
K293495		6.21	15.55	0.13	1.6	0.062	0.49	23.3	16.4	1.78	284	0.71	0.72	8.4	26.4	410
K293496		1.50	7.56	0.08	1.5	0.036	0.77	13.6	9.7	0.64	261	0.32	0.36	6.7	12.3	190
K293497		1.57	10.30	0.07	1.7	0.040	1.17	19.8	13.0	0.66	239	0.57	0.41	8.9	17.8	330
K293498		4.95	17.55	0.11	1.1	0.054	0.35	33.6	19.1	3.36	880	0.60	1.14	14.4	201	950
K293499		2.48	11.55	0.08	1.6	0.038	0.74	25.4	14.6	1.24	728	0.71	0.93	7.7	39.7	320
K293500		5.08	19.35	0.19	4.6	0.048	2.34	63.1	12.4	1.69	465	2.39	1.78	46.9	19.1	2830
K293501		1.80	9.23	0.08	1.6	0.024	0.49	21.2	12.7	0.92	924	0.29	0.97	6.4	15.2	340
K293502		1.49	6.83	0.06	1.0	0.018	0.58	13.2	6.9	0.81	461	0.90	0.49	5.0	24.2	310
K293503		2.49	8.84	0.09	0.9	0.034	0.48	16.5	9.7	1.75	789	0.59	0.37	7.6	99.6	500
K293504		3.20	14.90	0.12	1.0	0.070	0.30	24.8	22.5	1.44	1010	0.72	0.17	17.3	142.0	1140
K293505		1.66	10.90	0.09	2.0	0.030	0.50	22.3	7.0	0.69	479	1.02	2.01	6.6	24.3	170
K293506		1.81	11.60	0.09	2.0	0.025	0.56	22.5	7.6	0.74	439	1.07	1.89	7.3	32.8	200
K293507		6.39	17.60	0.12	1.1	0.070	0.14	23.2	19.4	4.62	1340	1.07	0.45	21.7	303	1300
K293508		5.31	16.05	0.11	1.0	0.060	0.86	22.7	12.1	3.38	884	0.71	0.06	17.0	228	990
K293509		9.52	12.25	0.14	0.7	2.59	1.04	15.9	8.5	2.21	891	57.9	0.84	2.9	370	700
K293510		5.01	17.75	0.10	1.4	0.050	0.25	30.2	22.2	3.09	719	0.70	1.55	14.7	138.5	840
K293511		5.02	18.45	0.12	2.0	0.066	0.77	34.8	18.4	3.45	830	0.76	0.86	17.1	178.5	920
K293512		2.60	12.90	0.10	1.6	0.036	0.93	29.4	12.7	1.36	393	0.13	1.38	7.2	23.6	220
K293513		1.62	7.86	0.08	1.5	0.033	0.30	22.3	8.1	0.85	801	0.23	1.64	5.0	14.3	290
K293514		1.62	7.95	0.07	1.7	0.033	0.29	23.6	8.2	0.83	822	0.18	1.71	5.2	13.4	280
K293515		1.79	8.71	0.07	1.6	0.035	0.44	18.8	9.6	0.99	723	0.25	1.22	5.1	14.9	250
K293516		2.28	11.55	0.09	1.7	0.037	1.12	26.0	11.3	0.91	459	0.09	0.47	7.7	19.2	260
K293517		1.77	9.58	0.08	1.4	0.030	0.57	24.5	7.6	0.93	813	1.53	1.41	6.8	18.2	230
K293518		0.11	0.34	0.05	0.1	<0.005	0.04	1.3	1.2	1.65	115	<0.05	0.04	0.2	0.4	70
K293519		2.31	10.80	0.07	1.3	0.035	0.98	21.5	9.9	1.20	934	0.25	1.19	5.9	16.3	380
K293520		5.14	16.20	0.08	1.2	0.045	1.17	22.1	22.7	2.84	874	0.31	1.06	6.5	28.8	680
K293521		5.80	12.15	0.07	1.3	0.434	1.16	8.2	12.4	1.13	1760	21.7	1.66	3.2	29.0	470
K293522		2.43	13.20	0.07	1.6	0.039	1.17	27.8	11.1	1.48	777	0.27	0.66	7.6	19.0	300
K293523		3.46	13.85	0.10	1.2	0.044	1.03	20.3	16.6	2.09	687	0.22	0.91	5.9	16.5	460
K293524		1.76	12.00	0.09	2.3	0.052	1.86	34.1	7.8	0.53	572	0.29	0.45	14.3	12.4	190
K293525		5.73	11.15	0.07	0.4	0.136	0.39	4.5	34.2	5.27	1400	0.22	0.15	0.9	176.5	310
K293526		5.65	11.70	0.06	0.4	0.101	0.53	5.1	35.9	5.34	1380	0.19	0.01	0.8	216	290
K293527		4.52	14.80	0.10	1.1	0.077	1.53	21.1	24.1	3.07	1100	0.12	0.62	6.2	117.0	320
K293528		2.46	17.00	0.14	2.4	0.150	2.58	49.9	9.0	0.76	250	0.45	0.53	14.7	15.8	290
K293529		0.74	5.82	0.08	1.6	0.034	0.86	17.2	3.3	0.31	292	0.33	0.34	10.6	5.9	130
K293530		1.05	7.91	0.13	2.2	0.052	1.20	26.4	4.4	0.32	295	0.27	0.32	13.5	6.4	150
K293531		1.41	10.60	0.15	2.5	0.052	1.47	33.9	6.1	0.43	243	0.32	0.33	16.9	8.3	310

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Project: SALOON-BATCH 2

Finalized Date: 8-JUL-2018
Account: MTT

CERTIFICATE OF ANALYSIS WH18147998

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
K293492		33.4	19.1	<0.002	0.41	0.31	6.1	1	0.7	33.4	0.32	<0.05	4.48	0.107	0.08	0.7
K293493		36.2	31.8	<0.002	0.23	0.30	3.4	1	0.8	28.3	0.32	<0.05	8.42	0.122	0.14	1.0
K293494		27.6	29.1	<0.002	0.44	0.25	4.0	1	1.0	27.5	0.33	0.05	6.35	0.114	0.13	0.9
K293495		39.6	19.7	<0.002	2.56	0.53	10.4	1	1.2	41.5	0.53	0.23	6.21	0.210	0.08	1.2
K293496		29.5	31.4	<0.002	0.39	0.28	4.4	1	0.8	42.1	0.46	0.08	5.56	0.127	0.13	0.9
K293497		40.9	51.5	<0.002	0.49	0.46	6.2	1	1.0	52.8	0.59	<0.05	6.02	0.200	0.19	1.1
K293498		7.1	14.9	<0.002	0.31	0.76	15.1	1	1.7	138.0	0.96	0.05	7.00	0.706	0.06	1.2
K293499		5.8	32.1	<0.002	0.34	0.33	7.6	1	1.3	127.0	0.55	0.05	8.41	0.234	0.14	1.6
K293500		11.0	45.2	<0.002	0.06	0.14	12.1	1	1.2	533	2.01	<0.05	10.40	0.563	0.23	2.5
K293501		4.1	20.5	<0.002	0.18	0.21	5.9	1	1.1	303	0.46	<0.05	7.58	0.170	0.08	1.9
K293502		1.9	23.5	<0.002	0.21	0.20	5.0	1	0.8	106.0	0.34	<0.05	4.96	0.153	0.08	1.0
K293503		1.9	20.1	<0.002	0.15	0.18	8.5	<1	0.9	118.0	0.51	<0.05	4.56	0.359	0.07	1.2
K293504		5.3	12.8	<0.002	0.18	0.89	17.4	1	1.6	195.0	1.09	<0.05	3.82	0.983	0.13	2.4
K293505		4.8	20.4	<0.002	0.11	0.17	5.2	1	1.1	114.5	0.47	<0.05	8.47	0.202	0.09	1.2
K293506		3.2	22.6	0.004	0.15	0.18	5.8	<1	1.2	105.5	0.53	<0.05	9.34	0.228	0.15	1.4
K293507		2.9	6.0	0.002	0.29	0.29	19.2	1	1.5	199.0	1.30	<0.05	3.27	1.280	0.03	0.6
K293508		2.6	37.0	<0.002	0.24	0.30	15.9	1	1.7	147.5	1.08	<0.05	5.70	0.923	0.18	0.7
K293509		8600	36.3	0.017	6.43	32.8	12.5	14	7.0	155.0	0.20	0.64	3.33	0.206	2.17	5.1
K293510		6.7	10.3	<0.002	0.37	0.24	14.8	1	1.8	124.0	0.95	0.09	7.43	0.732	0.04	1.3
K293511		3.4	32.8	<0.002	0.33	0.26	16.0	1	1.8	115.5	1.14	0.06	7.62	0.880	0.11	1.1
K293512		2.5	41.4	<0.002	0.20	0.17	7.6	1	1.4	105.5	0.52	<0.05	10.00	0.203	0.16	1.1
K293513		2.7	12.2	<0.002	0.24	0.11	5.5	<1	0.8	293	0.37	<0.05	7.01	0.142	0.04	1.6
K293514		2.5	11.8	<0.002	0.24	0.10	5.4	<1	0.8	305	0.37	<0.05	7.23	0.142	0.04	1.6
K293515		2.8	18.1	<0.002	0.23	0.15	6.2	1	0.9	220	0.38	<0.05	7.51	0.146	0.08	1.5
K293516		4.1	49.2	<0.002	0.13	0.15	7.7	<1	1.4	102.5	0.55	<0.05	9.20	0.219	0.17	1.5
K293517		4.3	22.1	<0.002	0.17	0.14	7.1	1	1.2	212	0.49	0.06	8.18	0.196	0.08	1.3
K293518		<0.5	1.0	<0.002	<0.01	0.06	0.3	1	<0.2	79.0	<0.05	<0.05	0.16	0.007	<0.02	0.2
K293519		6.4	37.2	<0.002	0.28	0.21	9.1	1	1.2	258	0.43	0.08	7.37	0.234	0.15	1.2
K293520		7.5	50.7	<0.002	1.27	0.31	14.6	1	1.4	193.0	0.45	0.25	7.17	0.376	0.16	2.5
K293521		>10000	24.5	0.008	2.38	470	11.3	2	1.9	196.5	0.21	1.05	1.74	0.243	0.46	1.2
K293522		11.2	45.9	<0.002	0.21	0.53	9.2	1	1.6	257	0.55	<0.05	10.40	0.252	0.16	2.1
K293523		3.4	42.7	<0.002	0.17	0.19	11.5	1	1.2	147.5	0.42	0.05	6.77	0.284	0.14	1.1
K293524		7.8	81.2	<0.002	0.03	0.28	5.9	1	1.7	110.0	0.96	0.05	10.60	0.190	0.31	1.7
K293525		3.9	14.4	<0.002	0.13	0.18	43.3	1	0.4	282	0.06	<0.05	0.64	0.215	0.06	0.4
K293526		4.9	18.6	<0.002	0.17	0.24	48.8	1	0.5	277	0.05	<0.05	0.55	0.194	0.06	0.3
K293527		3.1	65.4	<0.002	0.09	0.30	33.4	1	1.2	216	0.42	<0.05	6.42	0.249	0.23	0.9
K293528		4.4	109.0	<0.002	0.37	0.49	10.2	1	2.3	54.6	1.00	<0.05	14.90	0.236	0.43	2.1
K293529		3.2	34.4	<0.002	0.11	0.24	2.8	1	1.0	84.1	0.72	<0.05	6.54	0.092	0.16	1.2
K293530		4.8	51.0	<0.002	0.14	0.32	3.5	<1	1.3	75.4	0.88	<0.05	8.41	0.126	0.22	1.6
K293531		5.7	61.3	<0.002	0.15	0.36	4.6	<1	1.6	41.0	1.07	<0.05	9.72	0.149	0.25	1.7

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

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

Project: SALOON-BATCH 2

Finalized Date: 8-JUL-2018
Account: MTT

CERTIFICATE OF ANALYSIS WH18147998

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	Ag-OG62	Pb-OG62
	Analyte	V	W	Y	Zn	Zr	Ag	Pb
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	1	0.1	0.1	2	0.5	1	0.001
K293492		40	1.2	2.8	123	34.8		
K293493		19	1.2	3.4	30	56.8		
K293494		27	1.3	3.4	119	47.2		
K293495		94	2.4	5.3	66	60.7		
K293496		34	3.4	5.1	25	55.7		
K293497		48	2.7	6.2	41	70.1		
K293498		117	3.0	13.9	59	38.0		
K293499		45	2.0	8.6	27	63.7		
K293500		132	1.1	18.8	64	224		
K293501		28	0.5	8.8	20	58.5		
K293502		29	1.0	5.9	18	36.8		
K293503		61	3.5	9.9	33	32.1		
K293504		156	7.7	19.6	82	34.0		
K293505		34	27.1	8.0	27	68.8		
K293506		39	440	8.3	24	72.8		
K293507		188	2.5	18.1	89	33.0		
K293508		138	2.3	13.9	68	33.8		
K293509		387	5.6	12.6	8090	25.5		
K293510		123	2.7	20.2	68	45.7		
K293511		137	2.3	16.2	55	71.2		
K293512		41	0.9	6.3	25	58.2		
K293513		25	0.5	9.7	16	56.9		
K293514		24	0.6	10.0	16	61.0		
K293515		27	0.8	9.9	16	52.6		
K293516		40	0.7	10.4	31	63.9		
K293517		33	0.6	12.3	27	54.5		
K293518		2	<0.1	2.1	4	1.9		
K293519		63	0.8	12.2	30	46.0		
K293520		137	1.4	13.6	53	40.2		
K293521		82	0.6	12.6	5260	48.2	101	0.985
K293522		61	1.0	14.4	30	58.8		
K293523		92	0.9	11.8	36	37.7		
K293524		31	2.3	8.7	26	84.0		
K293525		236	0.8	8.2	56	11.9		
K293526		221	0.7	7.0	52	11.3		
K293527		156	1.6	8.4	42	35.9		
K293528		50	2.3	8.2	27	91.2		
K293529		15	0.7	5.2	9	57.8		
K293530		19	1.4	5.9	12	71.1		
K293531		25	1.5	6.6	16	74.0		

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To: **STRATEGIC METALS LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: SALOON-BATCH 2

Finalized Date: 8-JUL-2018
Account: MTT

CERTIFICATE OF ANALYSIS WH18147998

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

REE's may not be totally soluble in this method.
Applies to Method: ME-MS61

LABORATORY ADDRESSES

Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

Applies to Method:				
	CRU-31	CRU-QC	LOG-21	LOG-21d
	LOG-23	PUL-31	PUL-31d	PUL-QC
	SPL-21	SPL-21d	WEI-21	

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:				
	Ag-OG62	Au-ICP21	ME-MS61	ME-OG62
	Pb-OG62			

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VANCOUVER BC V6B 1L8

Finalized Date: 8-JUL-2018
Account: MTT

CERTIFICATE WH18148000

Project: SALOON-BATCH 1

This report is for 40 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 22-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
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	48 element four acid 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

Finalized Date: 8-JUL-2018
Account: MTT

Project: SALOON-BATCH 1

CERTIFICATE OF ANALYSIS WH18148000

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
K293451		4.29	0.005	0.31	6.83	7.5	520	2.05	0.14	0.64	0.04	100.5	7.9	48	2.07	134.5
K293452		0.88	<0.001	1.51	3.95	7.2	300	1.11	0.20	2.21	0.03	32.4	6.6	40	1.29	28.0
K293453		3.83	0.003	0.17	3.80	15.6	200	0.92	0.24	3.77	<0.02	54.2	5.8	34	0.80	136.0
K293454		4.36	<0.001	0.06	4.70	18.8	10	0.49	0.07	7.16	0.04	17.50	41.8	563	0.06	30.6
K293455		0.89	<0.001	0.05	3.95	17.8	10	0.31	0.08	11.05	0.05	5.80	35.3	511	<0.05	67.3
K293456		5.32	0.001	0.17	3.76	6.8	100	0.53	0.19	4.26	0.02	31.6	9.3	107	0.38	437
K293457		2.86	0.005	0.27	3.62	24.8	140	0.61	0.40	4.61	0.02	33.0	14.1	355	0.57	1060
K293458		0.13	1.595	29.8	6.66	130.5	150	0.50	8.79	5.86	33.4	28.2	85.3	122	1.53	6500
K293459		6.77	0.001	0.20	2.39	23.5	120	0.51	0.32	5.02	0.03	42.2	2.1	18	0.62	145.5
K293460		6.08	0.002	0.39	2.94	19.4	200	0.82	0.29	1.49	0.02	47.0	2.2	26	0.94	357
K293461		1.56	0.003	0.28	3.82	27.8	220	1.01	0.48	5.20	<0.02	62.8	4.0	27	1.02	212
K293462		4.81	0.021	0.28	7.82	90.2	630	2.86	1.47	0.93	<0.02	129.5	9.7	56	2.92	577
K293463		5.76	<0.001	0.08	2.63	30.1	180	0.72	0.22	1.94	<0.02	45.1	2.0	22	0.85	144.0
K293464		8.04	<0.001	1.22	2.13	22.9	120	0.54	0.23	2.39	0.02	38.4	1.7	21	0.56	170.5
K293465		7.35	0.001	0.04	2.19	17.3	130	0.54	0.25	3.14	<0.02	41.1	1.7	21	0.65	71.7
K293466		<0.02	0.002	0.07	2.21	16.6	130	0.55	0.26	3.19	<0.02	39.6	1.7	23	0.62	76.7
K293467		4.25	<0.001	0.14	2.66	15.6	200	0.90	0.29	0.74	<0.02	45.6	2.8	24	0.88	263
K293468		2.25	0.185	0.12	8.52	54.3	750	3.09	2.85	0.49	0.03	160.5	15.0	64	3.09	139.5
K293469		3.14	0.007	0.17	4.90	29.0	340	1.51	0.57	2.51	<0.02	75.8	5.7	34	1.61	201
K293470		5.83	0.010	0.19	3.36	56.8	190	0.84	1.11	3.46	0.06	58.7	8.6	23	0.97	837
K293472		1.77	<0.001	<0.01	0.11	<0.2	20	0.05	2.27	32.5	<0.02	1.41	0.7	2	0.05	4.4
K293473		2.73	0.024	1.37	3.91	46.0	260	0.89	1.38	2.13	0.03	47.3	19.4	22	1.07	4750
K293474		2.02	0.008	1.92	4.72	12.3	1290	0.88	0.46	3.33	0.04	46.9	9.0	29	1.66	1120
K293475		1.69	0.009	0.28	4.58	10.5	430	1.17	0.46	1.28	<0.02	61.5	6.0	31	2.90	445
K293476		5.69	0.031	0.55	5.81	17.6	520	1.59	1.26	0.52	0.06	118.5	10.0	42	1.54	1275
K293477		0.26	0.293	99.6	5.39	246	480	0.66	4.63	1.43	24.8	17.65	10.8	63	0.85	5870
K293478		2.62	0.024	0.28	5.46	27.4	510	1.77	0.97	0.23	0.03	92.2	8.3	38	1.59	260
K293479		1.50	0.021	0.26	5.97	19.3	560	2.01	0.89	0.20	0.03	112.5	7.6	45	1.75	386
K293480		2.26	0.020	0.44	4.34	13.1	370	1.38	0.91	0.42	0.03	78.3	6.8	31	1.04	526
K293481		5.53	0.053	0.47	4.72	10.8	330	1.11	0.74	1.72	0.04	61.5	15.0	41	1.30	866
K293482		7.41	0.004	0.12	5.28	6.1	390	1.24	0.29	0.44	<0.02	54.8	5.7	40	1.24	69.2
K293483		10.10	0.011	0.17	6.41	8.6	530	1.51	0.32	0.44	0.03	59.4	10.8	38	1.45	157.5
K293484		9.18	0.008	0.27	6.07	8.1	460	1.59	0.53	0.66	0.08	45.6	9.0	28	1.19	209
K293485		5.89	0.004	0.11	4.26	8.6	260	0.96	0.28	0.93	0.02	42.1	7.8	89	0.95	119.5
K293486		3.00	0.006	0.16	6.69	6.6	280	1.24	0.66	1.25	<0.02	59.2	20.7	80	1.32	168.0
K293487		4.75	<0.001	0.04	4.26	3.8	220	0.88	0.19	1.93	0.03	45.0	11.0	45	0.77	63.4
K293488		8.50	0.010	0.23	6.16	19.7	390	1.50	1.05	1.01	<0.02	71.6	25.4	54	1.22	75.4
K293489		4.63	0.004	0.20	8.10	9.6	360	1.48	0.57	0.81	0.02	97.3	26.7	70	1.14	179.5
K293490		8.15	0.018	0.23	7.83	21.0	280	1.15	1.40	1.70	0.02	23.5	30.3	24	0.95	159.5
K293491		3.23	0.011	0.11	5.15	22.9	240	1.05	0.66	0.74	<0.02	38.1	29.0	53	0.89	76.0

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

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Finalized Date: 8-JUL-2018
Account: MTT

Project: SALOON-BATCH 1

CERTIFICATE OF ANALYSIS WH18148000

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
K293451		3.61	18.25	0.17	2.4	0.066	2.90	47.9	12.5	1.02	323	0.27	0.51	17.8	23.0	280
K293452		2.71	10.90	0.13	1.7	0.034	1.63	14.9	8.1	0.66	394	0.28	0.21	13.4	15.4	120
K293453		1.85	9.64	0.16	2.3	0.039	1.20	26.4	7.1	0.62	474	0.40	0.93	15.0	12.2	180
K293454		5.32	8.45	0.13	1.0	0.034	0.04	8.3	15.6	7.72	1220	0.20	0.58	3.9	231	270
K293455		4.73	6.83	0.11	0.3	0.042	0.01	2.6	14.8	6.57	1400	0.14	0.01	0.7	202	230
K293456		2.78	8.22	0.12	1.4	0.061	0.56	14.5	9.4	1.65	605	0.32	1.04	9.1	33.0	260
K293457		2.68	8.99	0.13	1.2	0.080	0.91	15.5	10.5	1.67	577	0.34	0.46	7.9	65.1	200
K293458		9.23	10.65	0.16	0.8	2.40	0.98	14.1	6.8	2.11	862	56.9	0.81	2.7	356	670
K293459		0.78	6.04	0.14	1.8	0.028	0.87	20.6	2.6	0.19	450	0.47	0.58	11.8	3.7	130
K293460		1.04	8.11	0.15	2.1	0.040	1.35	23.1	4.0	0.24	199	0.37	0.22	13.3	5.3	150
K293461		1.44	9.46	0.19	2.4	0.052	1.53	31.7	4.5	0.27	552	0.37	0.56	18.4	8.9	200
K293462		2.71	22.8	0.24	3.6	0.102	4.32	64.9	11.4	0.68	231	0.78	0.10	22.5	20.0	480
K293463		0.88	7.09	0.17	2.2	0.028	1.24	21.9	3.6	0.25	238	0.30	0.21	16.5	4.2	120
K293464		0.73	5.81	0.17	1.9	0.028	0.85	18.9	3.1	0.17	253	0.35	0.35	11.8	3.5	110
K293465		0.75	5.95	0.19	2.2	0.024	0.91	20.4	4.6	0.18	306	0.29	0.22	11.2	3.3	110
K293466		0.77	5.76	0.17	2.1	0.023	0.90	20.0	4.1	0.18	308	0.33	0.23	11.1	3.3	110
K293467		1.07	7.31	0.20	1.9	0.044	1.30	23.2	5.0	0.21	158	0.35	0.05	11.1	5.7	120
K293468		3.24	27.2	0.33	4.0	0.116	4.57	79.3	13.4	0.65	136	1.11	0.07	27.9	25.6	390
K293469		2.06	13.90	0.22	2.6	0.058	2.18	37.7	9.8	0.42	366	0.75	0.32	20.7	13.7	230
K293470		1.73	9.31	0.20	2.4	0.066	1.17	29.1	8.7	0.30	553	0.76	0.40	17.1	9.4	290
K293472		0.13	0.35	0.16	0.1	0.005	0.03	1.3	1.1	1.88	118	0.08	0.04	0.2	0.2	60
K293473		2.85	9.78	0.18	1.9	0.263	1.39	23.6	11.4	0.58	360	0.69	0.13	11.8	11.2	270
K293474		3.12	11.05	0.16	1.7	0.082	1.41	23.0	14.4	1.02	547	1.57	0.19	9.8	11.1	410
K293475		2.31	12.20	0.19	2.0	0.054	1.79	30.4	8.1	0.66	266	0.46	0.07	9.0	13.6	270
K293476		3.77	20.3	0.23	2.9	0.117	2.11	59.6	14.0	0.53	124	0.52	0.13	15.2	18.9	630
K293477		5.63	11.45	0.13	1.5	0.432	1.12	8.5	10.6	1.10	1660	21.7	1.60	3.2	27.5	450
K293478		2.72	18.45	0.19	3.2	0.079	2.20	47.0	9.6	0.43	97	0.71	0.22	20.4	12.3	240
K293479		3.11	20.1	0.22	3.5	0.089	2.39	57.4	12.7	0.46	93	0.78	0.18	21.4	10.6	250
K293480		2.31	14.95	0.22	2.8	0.071	1.62	40.9	9.1	0.45	114	0.52	0.19	15.3	9.3	210
K293481		2.48	12.45	0.17	1.8	0.081	1.36	30.9	13.7	0.64	418	0.44	0.66	7.6	20.7	290
K293482		1.90	14.00	0.17	2.1	0.043	1.79	27.4	9.2	0.44	141	0.24	0.82	8.4	15.0	160
K293483		3.16	16.45	0.21	2.0	0.054	2.32	29.9	9.7	1.01	204	0.40	0.69	7.5	18.5	410
K293484		3.53	14.80	0.17	1.5	0.047	2.02	23.5	12.3	1.33	252	0.43	0.69	5.5	15.3	450
K293485		2.20	10.45	0.16	2.0	0.034	1.25	21.0	9.0	0.95	266	0.21	0.88	4.8	25.1	170
K293486		5.20	18.05	0.11	1.9	0.085	1.38	28.5	22.4	1.79	563	0.43	1.06	8.3	40.4	440
K293487		3.33	10.95	0.10	1.3	0.060	1.09	21.4	12.6	1.55	514	0.31	0.75	4.3	18.9	320
K293488		3.65	17.15	0.12	2.5	0.070	1.92	34.2	10.2	1.35	319	0.57	1.10	8.2	24.9	350
K293489		6.97	24.8	0.15	2.2	0.091	1.76	47.0	22.0	2.97	424	0.61	1.27	8.9	38.5	690
K293490		6.79	18.35	0.08	0.8	0.065	1.28	10.6	27.0	2.79	517	0.59	1.86	4.9	17.0	820
K293491		5.73	15.40	0.09	2.0	0.044	1.16	18.5	21.0	2.07	286	0.34	0.36	7.6	31.5	370

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

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

Finalized Date: 8-JUL-2018
Account: MTT

Project: SALOON-BATCH 1

CERTIFICATE OF ANALYSIS WH18148000

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
K293451		2.8	119.5	<0.002	0.02	0.30	9.6	<1	2.5	28.9	1.12	<0.05	15.00	0.260	0.52	1.8
K293452		4.1	70.0	<0.002	0.10	0.21	6.5	<1	1.4	92.7	0.84	0.07	9.79	0.192	0.33	1.3
K293453		2.5	50.9	<0.002	0.06	0.26	6.4	<1	1.5	116.0	1.00	<0.05	8.88	0.171	0.22	1.8
K293454		4.6	1.4	<0.002	0.03	0.13	38.8	<1	0.6	279	0.27	<0.05	2.73	0.218	<0.02	0.8
K293455		4.0	0.2	<0.002	0.03	0.10	37.5	<1	0.3	453	<0.05	<0.05	0.45	0.180	<0.02	0.4
K293456		2.3	23.8	<0.002	0.09	0.18	12.4	<1	0.7	120.0	0.60	<0.05	4.54	0.145	0.09	0.9
K293457		2.5	37.9	<0.002	0.18	0.23	15.9	<1	0.9	135.5	0.52	<0.05	4.16	0.161	0.14	1.0
K293458		8370	25.7	0.013	6.15	30.0	10.2	12	6.7	145.0	0.20	0.63	2.86	0.199	2.30	5.0
K293459		6.9	37.8	<0.002	0.10	0.23	2.3	<1	1.1	162.5	0.83	<0.05	6.82	0.094	0.17	1.4
K293460		3.8	55.0	<0.002	0.11	0.23	2.9	<1	1.4	43.8	0.97	<0.05	8.00	0.118	0.26	1.5
K293461		4.1	62.9	<0.002	0.12	0.30	4.3	<1	1.6	143.5	1.21	<0.05	10.35	0.172	0.32	2.1
K293462		8.0	176.5	<0.002	0.50	0.69	11.5	<1	3.4	27.5	1.36	<0.05	19.35	0.276	0.83	3.8
K293463		2.5	53.6	<0.002	0.16	0.27	2.5	<1	1.3	50.3	1.06	<0.05	8.28	0.114	0.24	1.5
K293464		2.9	36.8	<0.002	0.12	0.18	1.9	<1	1.1	69.7	0.78	<0.05	6.65	0.086	0.17	1.1
K293465		2.8	39.8	<0.002	0.10	0.21	1.9	<1	1.0	93.2	0.72	<0.05	6.95	0.090	0.19	1.2
K293466		2.7	38.2	<0.002	0.09	0.22	1.9	<1	1.0	94.9	0.75	<0.05	6.90	0.089	0.18	1.2
K293467		2.0	53.8	<0.002	0.08	0.21	2.7	<1	1.2	13.9	0.79	<0.05	7.68	0.113	0.25	1.4
K293468		15.0	182.5	<0.002	0.64	0.85	14.1	<1	3.9	19.9	1.71	0.06	22.4	0.345	0.89	3.7
K293469		4.8	89.7	<0.002	0.11	0.52	6.2	<1	2.1	69.1	1.21	<0.05	12.40	0.206	0.42	2.9
K293470		10.7	52.9	<0.002	0.49	4.61	3.9	<1	1.5	83.0	1.06	0.12	9.30	0.142	0.24	2.1
K293472		0.5	1.1	<0.002	<0.01	0.24	0.2	<1	<0.2	74.9	<0.05	<0.05	0.15	0.006	<0.02	0.1
K293473		9.7	59.9	<0.002	1.11	0.64	6.9	<1	1.4	54.2	0.78	0.12	6.94	0.197	0.25	1.9
K293474		4.0	57.7	<0.002	0.48	0.56	10.1	<1	1.5	101.0	0.60	<0.05	6.29	0.233	0.27	1.6
K293475		4.0	73.9	<0.002	0.47	0.49	7.1	<1	1.5	64.4	0.62	0.17	8.72	0.190	0.37	1.9
K293476		12.4	88.0	<0.002	1.00	0.78	9.7	<1	3.2	29.6	1.03	<0.05	13.70	0.220	0.39	2.2
K293477		9950	26.1	0.010	2.27	448	10.3	2	2.0	186.5	0.20	1.20	1.78	0.236	0.49	1.3
K293478		31.9	93.2	<0.002	0.85	1.39	8.1	<1	2.8	17.1	1.22	<0.05	14.30	0.212	0.41	1.9
K293479		25.9	98.6	<0.002	0.68	1.05	9.2	<1	3.0	20.5	1.36	0.05	16.80	0.232	0.42	2.1
K293480		143.0	68.9	<0.002	0.53	0.56	6.8	<1	2.3	23.6	0.96	0.06	11.60	0.174	0.35	1.7
K293481		29.6	58.3	<0.002	0.64	0.31	8.0	1	1.4	55.3	0.49	0.12	8.14	0.197	0.26	1.3
K293482		8.3	78.1	<0.002	0.17	0.22	6.4	<1	1.5	31.4	0.61	<0.05	9.93	0.204	0.36	1.4
K293483		9.5	97.3	<0.002	0.32	0.28	12.7	<1	1.6	38.3	0.52	0.06	9.47	0.261	0.41	1.7
K293484		37.3	84.9	<0.002	0.35	0.32	14.2	<1	1.4	46.2	0.37	0.07	7.02	0.266	0.39	1.3
K293485		8.6	54.9	<0.002	0.25	0.36	9.0	1	1.0	42.6	0.35	0.06	8.05	0.149	0.20	0.9
K293486		20.5	61.1	<0.002	0.41	0.28	18.6	<1	1.4	72.5	0.57	0.06	11.25	0.253	0.25	1.6
K293487		5.2	48.2	<0.002	0.24	0.19	11.5	<1	0.9	60.0	0.31	<0.05	6.51	0.160	0.18	0.8
K293488		79.3	83.9	<0.002	1.11	0.31	11.1	1	1.6	49.1	0.58	0.17	12.55	0.211	0.35	2.1
K293489		44.6	75.6	<0.002	0.86	0.32	21.3	<1	1.9	49.9	0.61	0.08	11.05	0.363	0.32	2.2
K293490		40.7	50.3	<0.002	1.02	0.54	24.3	<1	1.2	101.5	0.30	0.59	2.46	0.379	0.23	0.8
K293491		29.9	52.1	<0.002	1.38	0.26	16.1	<1	1.4	39.2	0.52	0.13	8.19	0.196	0.20	1.5

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

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

Finalized Date: 8-JUL-2018
Account: MTT

Project: SALOON-BATCH 1

CERTIFICATE OF ANALYSIS WH18148000

Sample Description	Method Analyte Units LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
K293451		51	3.8	9.9	48	77.9
K293452		33	9.9	7.9	38	68.0
K293453		39	1.5	9.4	21	78.7
K293454		183	0.4	8.6	68	24.2
K293455		182	0.2	7.3	51	8.5
K293456		98	0.9	6.9	21	40.3
K293457		106	1.6	6.3	22	38.6
K293458		385	6.5	11.2	7840	23.7
K293459		13	2.2	6.8	12	53.6
K293460		18	2.9	5.3	15	59.3
K293461		25	2.2	9.1	12	79.7
K293462		63	2.4	9.6	32	120.0
K293463		15	0.8	5.8	10	62.9
K293464		12	6.6	5.4	9	56.1
K293465		12	0.7	5.9	10	63.5
K293466		12	0.7	5.8	9	63.1
K293467		17	1.1	4.6	14	62.3
K293468		72	3.1	11.0	40	145.5
K293469		36	2.7	7.6	22	85.1
K293470		22	0.9	8.7	31	79.2
K293472		2	<0.1	2.3	4	2.1
K293473		62	1.3	6.9	27	61.1
K293474		98	20.0	8.3	29	56.2
K293475		59	2.7	5.8	23	60.9
K293476		55	3.2	8.0	30	95.4
K293477		81	0.6	12.8	4960	51.1
K293478		48	2.5	5.9	24	101.5
K293479		54	2.9	6.3	23	107.5
K293480		40	2.0	5.5	18	92.6
K293481		52	2.7	6.3	37	68.4
K293482		38	1.5	5.0	26	69.8
K293483		106	2.2	5.7	48	73.4
K293484		136	2.4	5.2	52	54.0
K293485		48	1.2	4.5	22	53.1
K293486		105	2.0	6.9	49	69.0
K293487		74	1.2	5.6	24	45.7
K293488		79	1.8	6.6	28	94.3
K293489		155	2.4	7.6	60	81.0
K293490		236	2.1	7.3	56	29.9
K293491		102	1.9	4.5	43	67.0

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Project: SALOON-BATCH 1

Finalized Date: 8-JUL-2018
Account: MTT

CERTIFICATE OF ANALYSIS WH18148000

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: REE's may not be totally soluble in this method.
ME-MS61

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

CRU-31	CRU-QC	LOG-21	LOG-21d
LOG-23	PUL-31	PUL-31d	PUL-QC
SPL-21	SPL-21d	WEI-21	

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

Au-ICP21	ME-MS61

APPENDIX IV

GEOLOGICAL AND GEOTECHNICAL LOGS

Saloon - Saloon

Grid East	Grid North	Easting	Northing	Elevation	Depth (m)
		542860	6784588		134.11

ZONE: Unknown

SECTION:

HOLE: SAL-18-001

CLAIM:

Contractor: Beaudoin

Drill: 1

Core Size: NTW

Casing Depth: 95m, Out

Drilling Dates: -

Geology Logged By: J. Morton

SURVEY			
Depth (m)	Azimuth	Dip	Method

TARGET: Main Zone

SUMMARY			
From (m)	To (m)	Interval (m)	Rock Type
0.4	3.13	2.73	QBS
3.13	3.31	0.18	QV
3.31	5.22	1.91	SST
5.22	9.14	3.92	QBS
9.14	13.71	4.57	SST
13.71	20.4	6.69	SST
20.4	22.69	2.29	QBS
22.69	30.64	7.95	SST
30.64	30.8	0.16	QBS
30.64	32.36	1.72	SST
32.36	33.52	1.16	QBS
33.52	34.01	0.49	SST
34.01	34.33	0.32	QBS
34.33	35.78	1.45	SST
35.78	36.1	0.32	QBS
36.1	38.21	2.11	SST

SAMPLES	
Numbers:	K293451 to K293470, K293472 to K293523
Total:	72
Batch:	001, 002
Certificates:	WH18147998, WH18148000

COMMENTS
Hole abandoned at 134.11 due to difficult ground conditions.

38.21	42.8	4.59	FLR
42.8	44.94	2.14	QBS
44.94	45.72	0.78	QBS
45.72	46.34	0.62	SST
46.34	49.24	2.9	QBS
49.24	52.13	2.89	QBS
52.13	55.56	3.43	QBS
55.56	55.66	0.1	QV
55.66	61.01	5.35	QBS
61.01	62.25	1.24	QBS
62.25	67.73	5.48	SST
67.73	74.16	6.43	QBS
74.16	80.85	6.69	QBS
80.85	81.3	0.45	QBS
81.3	85.43	4.13	FLR
85.43	92	6.57	QBS
92	93.52	1.52	GAB
93.52	98.3	4.78	QBS
98.3	99.48	1.18	FLR
99.48	115.22	15.74	QBS
115.22	118.87	3.65	SST
118.87	134.11	15.24	QBS

SAL-18-001

Box Number	From (m)	To (m)
1	0	5.22
2	5.22	10.57
3	10.57	19.66
4	19.66	23.54
5	23.54	25.99
6	25.99	29.52
7	29.52	33.52
8	33.52	37.09
9	37.09	43.47
10	43.47	47.24
11	47.24	51.87
12	51.87	55.66
13	55.66	59.56
14	59.56	63.54
15	63.54	67.27
16	67.27	71.35
17	71.35	74.86
18	74.86	78.67
19	78.67	82.16
20	82.16	86.79
21	86.79	90.77
22	90.77	94.51
23	94.51	99.8
24	99.8	102.21
25	102.21	105.75
26	105.75	109.83
27	109.83	113.62
28	113.62	116.78
29	116.78	120.19
30	120.19	123.91
31	123.91	127.58
32	127.58	131.44
33	131.44	134.11

Box Number	From (m)	To (m)

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
0.40	3.13	2.73	QBS	FG	Green, chlorite-sericite schist, brecciated in places and healed in a chlorite matrix. Quartz sweats < 1 cm wide, sparse ad foliaform hosting thin hairline ribbons of limonite and CPY and PY and rare clots of blck manganese (?).							
								BX			Cp	0.1
								FO			Sp	0.1
						MD	GN	FR	OXI	2I	Py	0.1
3.13	3.31	0.18	QV	--	Quartz-carbonate vein, moderately fractured with carbonate, limonite and sericite in fractures as well as sparse CPY and chalcocite (rimming). Patches of dark, smokey quartz with unknown mineralization (XRF it!)							
						--	WH	MA	SER	1I	Cp	0.1
									OXI	2I	CC	0.1
									CHL	2I		
3.31	5.22	1.91	SST	MG	Metasandstone. Strongly silica-flooded, pale green (patchy) metasandstone with fine to medium grains of dark, rounded quartz cut by a network of en echelon hairline fractures with quartz hosting limonite and 3 carbonate veinlets approximately 1-2 cm wide. Carbonate veins host abudant clots of black manganese and lesser fine graied CPY.							
						LT	GN	FR	OXI	1I	Cp	0.1
5.22	9.14	3.92	QBS	FG	Same lithology as 0.40-3.13 m, with patches of dark and light chlorite.							
						MD	GN	FO	OXI	1I		
9.14	13.71	4.57	SST	MG	Same lithology as 3.31-5.22 m with patches and veinlets of quartz with limonite on selvages and patchy CPY and chalcocite rimming and coating dissminated grains of limonite.							
						LT	GN		OXI	1I	Cp	0.1
											CC	0.1

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
13.71	20.40	6.69	SST	MG	Weakly to moderately fractured, relatively un-metamorphosed, medium grey sedimentary rock cut by numerous quartz veinlets and fractures. Hosting limonite and chlorite and manganese (?). Encrusting malachite at the top of the interval. Smokey dark grains of quartz, fine to medium grained. 8 cm of strongly oxidized gouge at 15.24-15.32 m becoming increasingly silica-flooded down interval with patchy limonite staining in last 33 cm.							
									OXI	2I		
						MD	GY	FR	---	--	MI	0.1
20.40	22.69	2.29	QBS	FG	Weakly foliated and fractured chlorite schist, similar to 0.40-3.13 m. Numerous quartz veinlets and hairline fractures with limonite on selvages and rare clots of chalcocite rimming fine grained CPY.							
						MD	GN	FR			Cp	0.1
								FO				
22.69	30.64	7.95	SST	MG	Same lithology as 13.71-20.40 m with no gouge or encrusting malachite. Contains patchy hemotite staining throughout, quartz clasts up to 5 mm in diametre, thin hairline fractures throughout hosting sericite and hematite and very fine grained CPY and chalcocite and limonite. Sparse quartz veinlets up to 1 cm wide sometimes with small clots of dark black managnese (also encrusting gashes).							
									OXI	1I	CC	0.1
						MD	GY	FR	---	--	Cp	0.1
30.64	32.36	1.72	SST	MG	Moderately fractured same lithology as 22.60 to 30.64 m. Disseminated frine grained limonite througout.							
						MD	GY	FR	OXI	2I		
						DK	GN	FO	OXI	2I		
32.36	33.52	1.16	QBS	MG	Strongly fractured chlorite-sericite schist with sparse vugs filled with limonite and carbonate. Thin ribbons of dark, rusty oxide and oxide on all surfaces.							
						MD	GN	FO	OXI	2I		
								FR				

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
33.52	34.01	0.49	SST	MG	Strongly brecciated, medium grained metasandstone with round smokey quartz grains and numerous quartz-sericite veinlets and oxide on fracture surfaces. No visible sulphide mineralization.							
						MD	GY	FR	OXI	1I		
								BX				
34.01	34.33	0.32	QBS	MG	Gougey, chlorite schist, moderately oxidized with orange limonite throughout. Crumbly, no visible sulphides.							
						MD	GN	FR	---	--		
								FO	OXI	3I		
34.33	35.78	1.45	SST	MG	Weakly fractured rock with the same lithology as 33.52-34.01. Trace CPY rimmed by chalcocite in quartz-carbonate veinlets.							
						LT	GY		OXI	1I	Cp	0.1
											CC	0.1
35.78	36.10	0.32	QBS	MG	Same lithology as 34.01 to 34.33							
									OXI	2I		
36.10	38.21	2.11	SST	MG	Strongly fractured and silica-flooded with limonite and carbonate in fractures with abundant ribbons of foliaform chalcocite and within the ribbons clots of very fine grained CPY. Pale grey.							
						LT	GY		OXI	1I	Cp	0.5
											CC	1
38.21	42.80	4.59	FLR	--	Light to dark grey, clay-rich gouge and rubble. Poor recovery.							
42.80	44.94	2.14	QBS	MG	Strongly fractured and thoroughly oxidized chlorite schist with the same lithology as 34.01-34.33 m. Strongly clay-altered with sparse encrusting of malachite, abundant fracture-filled with limonite, sparse < 1 cm wide quartz veinlets (also numerous black hairline fractures) and patchy, sooty black mineralization.							
						DK	GN	FR	OXI	4I		
44.94	45.72	0.78	QBS	MG	Orange, thoroughly oxidized chlorite schist rubble (?).							
									OXI	5I		
45.72	46.34	0.62	SST	MG	Rock with same lithology as 36.10-38.21 m.							
						LT	GY		OXI	2I	Cp	0.1

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
											CC	0.3
46.34	49.24	2.90	QBS	MG	Majority is thoroughly oxidized chlorite schist rubble and gouge with rare patches of malachite and disseminated dendritic manganese and limonite on fractures throughout.							
						MD	GN					
49.24	52.13	2.89	QBS	MG	Strongly fractured, medium grained metasandstone with smokey quartz grains. No silica-flooding, sericite and limonite on fractures. Clots of chalcocite, trace pyrite is rare and abudant, millimetre-scale quartz veinlets.							
						LT	GY		OXI	2I	CC	0.1
											Cp	0.1
52.13	55.56	3.43	QBS	MG	Becoming less fractured and much more clay-altered and chlorite-bearing down interval. Gradational contact into a pale green, weakly foliated quartz-sericite-chlorite schist. Oxide on fracture surfaces, sericite in fractures and sparse quartz veinlets < 1 cm containing fine grained limonite.							
						LT	GN	FO	OXI	1I		
								FR				
55.56	55.66	0.10	QV	--	White quartz rubble with limonite							
									OXI	1I		
55.66	61.01	5.35	QBS	MG	Silica-flooded schist, brecciated, limonite and sericite in fractures. Trace clots of black manganese (?) and dark rimming, fine grained CPY. Ending in rubble in limonite gouge.							
						LT	GY	BX	OXI	2I	CC	0.1
								FR			Cp	0.1
61.01	62.25	1.24	QBS	MG	Strongly fractured and broken, dark green chlorite schist with a limonite matrix. No visible sulphides.							
						DK	GN	FR	OXI	3I		
62.25	67.73	5.48	SST	MG	Intensely silica-flooded and fractured quartzite?? With moderate clots of chlorite and black manganese, sericite and limonite in fractures. Trace disseminated pyrite throughout. Fracture network at multiple orientations. Rare patches and ribbons of PY and GN.							
						LT	GY	FR	OXI	2I	Py	0.1
											Gn	0.1

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
67.73	74.16	6.43	QBS	MG	Weakly fractured meedium green chlorite schist, gougey in parts with sericite in fractures. No visible sulphides.							
						MD	GN	FO				
								FR				
74.16	80.85	6.69	QBS	MG	Intensely silica flooded schist (?) moderately fractured and rubbly with sericite in fractures. Trace CP in fractures and rare clots of black manganese (?) un-oxidized.							
						LT	GY	FR			Cp	0.1
80.85	81.30	0.45	QBS	MG	Gougey chlorite schist with the same lithology as 67.73-74.16 m.							
						DK	GN	FR				
								FO				
81.30	85.43	4.13	FLR	--	Quartz-rich rubble and gouge.							
85.43	92.00	6.57	QBS	MG	Well foliated schist, weakly fractured with sericite in fractures, gougey and rubbly in sections with small sections of patchy silica flooding. Trace disseminated pyrite and pyrite in clots. Un-oxidized.							
						MD	GN	FO			Py	0.1
								FR				
92.00	93.52	1.52	GAB	MG	Dark green amygdaloydal gabbro dyke with sparses, randomly dispersed amygdules of calcite up to 5 mm in diametre. No mineralization. Chlorite-rich.							
93.52	98.30	4.78	QBS	MG	Silica-flooded rubbly chlorite-schist with trace disseminated pyrite. Weakly fractured with sericite in fractures. No oxide.							
						LT	GY	FR			Py	0.1
								FO				
98.30	99.48	1.18	FLR	--	Pale green clayey gouge.							
99.48	115.22	15.74	QBS	MG	Medium green, clorite schist, calcareous, well foliated, gougey in sections with sparse disseminated fine grained pyrite. Quartz veins at 102.11-102.36 m, 107.94-107.08, 109.52-109.99, 113.08-113.67. White, fine quartz-carbonate with trace fine grained pyrite or clots in fractures.							
						MD	GN	FO			Py	0.1

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
115.22	118.87	3.65	SST	MG	White and green, wavy banded/foliated calcareous quartz-chlorite-scheist with few fractures that are well healted, trace disseminated pyrite and rare ribbons of black iron-rich chlorite(?). Mostly quartz!							
						MD	GN	FO			Py	0.1
								FR				
118.87	134.11	15.24	QBS	MG	Strongly fractured, calcareous, folicated, medium green chlorite schist with moderate foliaform quartz (mostly chlorite). Clay-altered, trace disseminated fine grained pyrite throughout. Becoming more and more clay altered down hole. EOH in gouge (hole abandoned because of gouge). Between 130.10 to 130.25 white quartz carbonate rubble with moderate patches of sooty, very fine grained pyrite.							
								FR				
						MD	GN	FO			Po	0.1

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
0.00	1.52	1.52	1.52	100	0.00	0	0R	1H	3W	
1.52	3.04	1.52	1.15	76	0.24	16	0R	3H	2W	
3.04	4.57	1.53	1.39	91	0.26	17	2R	3H	2W	
4.57	6.09	1.52	1.1	72	0.42	28	3R	3H	1W	
6.09	7.62	1.53	1.53	100	0.55	36	3R	4H	1W	
7.62	9.14	1.52	0.49	32	0.00	0	3R	3H	2W	
7.62	9.14	1.52	0.49	32	0.00	0	3R	3H	2W	
9.14	10.66	1.52	1.52	100	0.00	0	3R	3H	2W	
10.66	12.19	1.53	1.46	95	0.32	21	3R	4H	1W	
12.19	13.71	1.52	1.51	99	0.12	8	3R	4H	2W	
13.71	15.24	1.53	1.41	92	0.00	0	3R	4H	2W	
15.24	16.76	1.52	1.52	100	0.38	25	2R	4H	1W	
16.76	18.28	1.52	1.52	100	0.10	7	1R	3H	2W	
18.28	19.81	1.53	1.53	100	0.14	9	2R	2H	3W	
19.81	21.34	1.53	1.53	100	0.00	0	2R	2H	3W	
21.34	22.86	1.52	1.52	100	0.51	34	1R	3H	1W	
22.86	24.38	1.52	1.52	100	0.97	64	1R	3H	1W	
24.38	25.91	1.53	1.53	100	0.98	64	2R	4H	3W	
25.91	27.43	1.52	1.52	100	0.48	32	1R	4H	3W	
27.43	28.95	1.52	1.52	100	0.13	9	2R	3H	1W	
28.95	30.48	1.53	1.53	100	0.00	0	1R	3H	2W	
30.48	32.00	1.52	1.39	91	0.00	0	1R	3H	1W	
32.00	33.52	1.52	1.5	99	0.41	27	2R	3H	3W	
33.52	35.05	1.53	1.53	100	0.26	17	2R	3H	2W	
35.05	36.58	1.53	1.53	100	0.44	29	1R	3H	2W	
36.58	38.10	1.52	1.52	100	0.31	20	2R	3H	1W	
38.10	39.62	1.52	1.52	100	1.10	72	2R	1H	4W	
38.10	39.62	1.52	1.52	100	1.10	72	2R	1H	4W	
39.62	41.15	1.53	1.53	100	0.10	7	0R	1H	2W	

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
41.15	42.67	1.52	0.74	49	0.70	46	0R	1H	2W	
42.67	44.19	1.52	1.52	100	0.00	0	0R	3H	1W	
44.19	45.72	1.53	1.53	100	0.10	7	0R	2H	3W	
45.72	47.24	1.52	1.52	100	0.82	54	0R	3H	3W	
47.24	48.76	1.52	1.52	100	0.50	33	0R	2H	2W	
48.76	50.29	1.53	1.42	93	0.27	18	0R	3H	3W	
50.29	51.81	1.52	1.52	100	0.81	53	0R	4H	2W	
51.81	53.34	1.53	1.47	96	0.74	48	0R	4H	1W	
53.34	54.86	1.52	1.52	100	0.11	7	1R	3H	1W	
54.86	56.38	1.52	1.52	100	0.21	14	0R	2H	2W	
56.38	57.91	1.53	1.53	100	0.47	31	0R	3H	2W	
57.91	59.43	1.52	1.52	100	0.46	30	1R	3H	2W	
59.43	60.96	1.53	1.25	82	0.27	18	2R	3H	1W	
60.96	62.48	1.52	1.52	100	0.13	9	2R	3H	1W	
62.48	64.00	1.52	1.52	100	0.00	0	2R	2H	1W	
64.00	65.53	1.53	1.53	100	0.26	17	1R	4H	1W	
65.53	67.05	1.52	1.52	100	0.73	48	2R	3H	1W	
67.05	68.58	1.53	1.44	94	0.44	29	0R	3H	1W	
68.58	70.10	1.52	1.52	100	0.75	49	1R	3H	1W	
70.10	71.63	1.53	1.53	100	0.40	26	1R	2H	1W	
71.63	73.15	1.52	1.52	100	0.00	0	1R	2H	1W	
73.15	74.68	1.53	1.53	100	0.00	0	0R	4H	1W	
74.68	76.20	1.52	1.52	100	0.00	0	0R	4H	1W	
76.20	77.72	1.52	1.52	100	0.00	0	0R	3H	1W	
77.72	79.25	1.53	1.53	100	0.00	0	1R	5H	1W	
79.25	80.77	1.52	1.52	100	0.00	0	0R	4H	1W	
80.77	82.82	2.05	1.52	74	0.00	0	0R	3H	1W	
82.82	83.82	1.00	0.41	41	0.00	0	0R	3H	1W	
83.82	85.34	1.52	1.52	100	0.00	0	0R	3H	1W	
85.34	86.87	1.53	1.53	100	0.35	23	0R	3H	1W	
86.87	88.39	1.52	1.53	101	0.00	0	3R	2H	1W	

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
88.39	89.92	1.53	1.53	100	0.00	0	2R	3H	1W	
89.92	91.44	1.52	1.52	100	0.00	0	1R	3H	1W	
91.44	92.96	1.52	1.52	100	0.56	37	0R	4H	1W	
92.96	94.48	1.52	1.52	100	0.18	12	3R	4H	1W	
94.48	96.01	1.53	1.53	100	0.00	0	3R	3H	1W	
96.01	97.54	1.53	1.53	100	0.12	8	3R	3H	1W	
97.54	99.06	1.52	1.52	100	0.00	0	3R	3H	1W	
99.06	100.58	1.52	1.44	95	0.00	0	3R	3H	1W	
100.58	102.19	1.61	1.53	95	0.00	0	2R	2H	1W	
102.19	103.63	1.44	1.52	106	0.35	24	3R	3H	1W	
103.63	105.16	1.53	1.53	100	0.69	45	2R	1H	1W	
105.16	106.68	1.52	1.52	100	0.00	0	3R	1H	1W	
106.68	108.20	1.52	1.52	100	0.00	0	2R	1H	1W	
108.20	109.73	1.53	1.53	100	0.00	0	3R	1H	1W	
109.73	111.25	1.52	1.53	101	0.20	13	3R	4H	1W	
111.25	112.78	1.53	1.53	100	0.20	13	2R	3H	1W	
112.78	114.30	1.52	1.52	100	0.14	9	3R	3H	1W	
114.30	115.82	1.52	1.52	100	0.17	11	3R	3H	4W	
115.82	117.35	1.53	1.53	100	0.19	12	4R	4H	1W	
117.35	118.87	1.52	1.52	100	0.65	43	4R	4H	1W	
118.87	120.39	1.52	1.52	100	0.00	0	4R	2H	1W	
120.39	121.92	1.53	1.3	85	0.00	0	4R	2H	1W	
120.39	121.92	1.53	1.3	85	0.00	0	4R	1H	1W	
121.92	123.44	1.52	1.11	73	0.00	0	4R	1H	1W	
123.44	124.97	1.53	1.19	78	0.00	0	4R	3H	1W	
124.97	126.49	1.52	1.52	100	0.00	0	4R	3H	1W	
126.49	128.02	1.53	1.53	100	0.00	0	4R	3H	1W	
128.02	129.54	1.52	1.43	94	0.00	0	3R	2H	1W	
129.54	131.06	1.52	1.52	100	0.00	0	2R	1H	1W	
131.06	132.59	1.53	1.48	97	0.00	0	1R	1H	1W	
132.59	134.11	1.52	1.52	100	0.00	0	1R	1H	1W	

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
132.59	134.11	1.52	1.52	100	0.00	0	1R	1H	1W	

SAL-18-001

Saloon
Unknown Zone

Archer,Cathro & Associates (1981) Limited

From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	Not Sampled	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
3.04	3.31	0.27	QBS	0.26	96	K293452	☐	S18-001	RED		☐	☐	☐
3.31	5.22	1.91	QV, SST	1.15	60	K293453	☐	S18-001	RED		☐	☐	☐
5.22	7.62	2.40	SST, QBS	1.41	59	K293454	☐	S18-001	RED		☐	☐	☐
7.62	9.14	1.52	QBS	1.52	100	K293455	☐	S18-001	RED		☐	☐	☐
9.14	12.19	3.05	QBS, SST	2.98	98	K293456	☐	S18-001	RED		☐	☐	☐
12.19	13.71	1.52	SST	1.51	99	K293457	☐	S18-001	RED		☐	☐	☐
13.71	16.76	3.05	SST, SST	2.93	96	K293459	☐	S18-001	RED		☐	☐	☐
16.76	19.81	3.05	SST	3.05	100	K293460	☐	S18-001	RED		☐	☐	☐
19.81	20.40	0.59	SST	0.51	86	K293461	☐	S18-001	RED		☐	☐	☐
20.40	22.69	2.29	SST, QBS	1.53	67	K293462	☐	S18-001	RED		☐	☐	☐
22.69	24.38	1.69	QBS, SST	1.47	87	K293463	☐	S18-001	RED		☐	☐	☐
24.38	27.43	3.05	SST	3.05	100	K293464	☐	S18-001	RED		☐	☐	☐
27.43	30.48	3.05	SST	3.05	100	K293465	☐	S18-001	RED		☐	☐	☐
27.43	30.48	3.05	SST	3.05	100	K293466	☐	S18-001	RED		☐	☐	☑
30.48	32.36	1.88	SST	1.22	65	K293467	☐	S18-001	RED		☐	☐	☐
32.36	33.52	1.16	QBS, SST	0.88	76	K293468	☐	S18-001	RED		☐	☐	☐
33.52	35.02	1.50	QBS, SST	1.50	100	K293469	☐	S18-001	RED		☐	☐	☐
35.02	37.09	2.07	SST	1.81	87	K293470	☐	S18-001	RED		☐	☐	☐
37.09	38.21	1.12	SST	0.86	77	K293473	☐	S18-001	RED		☐	☐	☐
38.21	41.15	2.94	SST, FLR	0.70	24	K293474	☐	S18-001	RED		☐	☐	☐
41.15	42.80	1.65	FLR	1.65	100	K293475	☐	S18-001	RED		☐	☐	☐

From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	Not Sampled	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
42.80	44.94	2.14	FLR, QBS	1.71	80	K293476	☐	S18-001	RED		☐	☐	☐
44.94	45.72	0.78	QBS, QBS	0.76	97	K293478	☐	S18-001	RED		☐	☐	☐
44.94	45.72	0.78	QBS, QBS	0.76	97	K293479	☐	S18-001	RED		☐	☑	☐
45.72	46.34	0.62	QBS, SST	0.62	100	K293480	☐	S18-001	RED		☐	☐	☐
46.34	49.24	2.90	SST, QBS	1.67	58	K293481	☐	S18-001	RED		☐	☐	☐
49.24	51.81	2.57	QBS, QBS	1.94	75	K293482	☐	S18-001	RED		☐	☐	☐
51.81	54.86	3.05	QBS	2.99	98	K293483	☐	S18-001	RED		☐	☐	☐
54.86	57.91	3.05	QBS	3.05	100	K293484	☐	S18-001	RED		☐	☐	☐
57.91	61.01	3.10	QBS	3.04	98	K293485	☐	S18-001	RED		☐	☐	☐
61.01	62.25	1.24	QBS, QBS	1.12	90	K293486	☐	S18-001	RED		☐	☐	☐
62.25	64.00	1.75	QBS, SST	1.75	100	K293487	☐	S18-001	RED		☐	☐	☐
64.00	67.05	3.05	SST	3.05	100	K293488	☐	S18-001	RED		☐	☐	☐
67.05	68.58	1.53	SST	1.44	94	K293489	☐	S18-001	RED		☐	☐	☐
68.58	71.63	3.05	QBS	3.05	100	K293490	☐	S18-001	RED		☐	☐	☐
71.63	74.16	2.53	QBS	1.70	67	K293491	☐	S18-001	RED		☐	☐	☐
74.16	76.20	2.04	QBS, QBS	1.58	77	K293492	☐	S18-002	BLUE		☐	☐	☐
76.20	79.25	3.05	QBS	3.05	100	K293493	☐	S18-002	BLUE		☐	☐	☐
79.25	80.77	1.52	QBS	1.52	100	K293494	☐	S18-002	BLUE		☐	☐	☐
80.77	81.34	0.57	QBS	0.57	100	K293495	☐	S18-002	BLUE		☐	☐	☐
81.34	83.82	2.48	FLR	2.48	100	K293496	☐	S18-002	BLUE		☐	☐	☐
83.82	85.43	1.61	FLR	0.92	57	K293497	☐	S18-002	BLUE		☐	☐	☐
85.43	88.39	2.96	FLR, QBS	2.96	100	K293498	☐	S18-002	BLUE		☐	☐	☐
88.39	91.44	3.05	QBS	3.05	100	K293499	☐	S18-002	BLUE		☐	☐	☐

From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	Not Sampled	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
91.44	92.00	0.56	QBS	0.56	100	K293500	☐	S18-002	BLUE		☐	☐	☐
92.00	93.52	1.52	QBS, GAB	1.20	79	K293501	☐	S18-002	BLUE		☐	☐	☐
93.52	96.01	2.49	GAB, QBS	1.11	45	K293502	☐	S18-002	BLUE		☐	☐	☐
96.01	98.30	2.29	QBS	2.29	100	K293503	☐	S18-002	BLUE		☐	☐	☐
98.30	99.48	1.18	QBS, FLR	1.18	100	K293504	☐	S18-002	BLUE		☐	☐	☐
99.48	102.11	2.63	FLR, QBS	1.05	40	K293505	☐	S18-002	BLUE		☐	☐	☐
99.48	102.11	2.63	FLR, QBS	1.05	40	K293506	☐	S18-002	BLUE		☐	☑	☐
102.11	105.16	3.05	QBS	3.05	100	K293507	☐	S18-002	BLUE		☐	☐	☐
105.16	108.20	3.04	QBS	3.04	100	K293508	☐	S18-002	BLUE		☐	☐	☐
108.20	111.25	3.05	QBS	3.05	100	K293510	☐	S18-002	BLUE		☐	☐	☐
111.25	114.30	3.05	QBS	3.05	100	K293511	☐	S18-002	BLUE		☐	☐	☐
114.30	115.22	0.92	QBS	0.90	98	K293512	☐	S18-002	BLUE		☐	☐	☐
115.22	117.35	2.13	QBS, SST	1.79	84	K293513	☐	S18-002	BLUE		☐	☐	☐
117.35	120.39	3.04	SST	3.04	100	K293515	☐	S18-002	BLUE		☐	☐	☐
120.39	123.44	3.05	QBS	3.05	100	K293516	☐	S18-002	BLUE		☐	☐	☐
123.44	126.49	3.05	QBS	2.71	89	K293517	☐	S18-002	BLUE		☐	☐	☐
123.44	126.49	3.05	QBS	2.71	89	K293518	☐	S18-002	BLUE		☐	☑	☐
126.49	129.54	3.05	QBS	2.96	97	K293519	☐	S18-002	BLUE		☐	☐	☐
129.54	131.06	1.52	QBS	1.52	100	K293520	☐	S18-002	BLUE		☐	☐	☐
131.06	132.59	1.53	QBS	1.48	97	K293522	☐	S18-002	BLUE		☐	☐	☐
132.59	134.11	1.52	QBS	1.52	100	K293523	☐	S18-002	BLUE		☐	☐	☐

Saloon - Saloon

Grid East	Grid North	Easting	Northing	Elevation	Depth (m)
		542860	6784588		42.67

ZONE: Unknown

SECTION:

HOLE: SAL-18-002

CLAIM:

Contractor: Beaudoin

Drill: 1

Core Size: NTW

Casing Depth: 42.67m, Out

Drilling Dates: -

Geology Logged By: J. Morton

SURVEY			
Depth (m)	Azimuth	Dip	Method

TARGET: Main Zone

SUMMARY			
From (m)	To (m)	Interval (m)	Rock Type
0	1.52	1.52	OVB
1.52	10.85	9.33	SST
10.85	21.46	10.61	SST
21.46	26.44	4.98	QBS
26.44	36.58	10.14	QBS
36.58	42.67	6.09	SST

SAMPLES	
Numbers:	0.1, K293524 to K293539
Total:	17
Batch:	001, 002, 003
Certificates:	WH18147998, WH18150464

COMMENTS
Hole abandoned at 42.67m. Drillers had pulled the rods and could not get back down to bottom. No downhole survey.

SAL-18-002

Box Number	From (m)	To (m)
1	0	6.15
2	6.15	10.46
3	10.46	14.98
4	14.98	18.49
5	18.49	23.37
6	23.37	27.55
7	27.55	32.08
8	32.08	38.3
9	38.3	42.67

Box Number	From (m)	To (m)

Box Number	From (m)	To (m)

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
0.00	1.52	1.52	OVB	--	overburden.							
1.52	10.85	9.33	SST	MG	Medium grey, un-foliated metasandstone with disseminated fine grained limonite throughout (replacing what?). Weakly fractured with fractures filled with limonite and chlorite. Rare wavy quartz veinlets < 1 cm wide hosting sparse clots of very fine grained CPY. Trace malachite encrusting fracture surfaces. Becoming increasingly brecciated and silica flooded at the bottom of the interval and weakly sericite altered.							
						MD	GY	FR	OXI	2I	Cp	0.1
10.85	21.46	10.61	SST	FG	Strongly silicified, pale grey sandstone (?) with abundant smokey quartz veinlets that are < 1 cm wide hosting clots of CPY and chalcocite. Dendritic manganese and encrusting malachite and hematite on fractures. Chlorite in fractures. White quartz veins between 12.15 and 12.58 with trace CPY and chalcocite in fractures.							
											CC	0.1
						LT	GY				Cp	0.1
21.46	26.44	4.98	QBS	FG	Orange, limonitic, strongly oxidized chlorite schist rubble with rare encrusting of malachite in fracture surfaces and sparse black manganese on fracture surfaces. Strongly fractured.							
						LT	OR	FR	OXI	4I		
26.44	36.58	10.14	QBS	MG	Medium grey moderately fractured, wavy foliated quartz-sericite schist with hairline fractures filled with limonite and sericite and pyrite. Becoming strongly oxidized down interval and more rubbly. Patches of dendritic manganese on fractures. Quartz-carbonate vein at 28.39 to 28.60 m fracture with limonite and sericite in fractures, but no visible sulphide mineralization.							
								FR				
						MD	GY	FO	OXI	3I		
36.58	42.67	6.09	SST	FG	Fractured and weakly foliated, light grey metasandstone rubble hosting trace disseminated pyrite and rare smokey quartz veinlets.							
								FO				

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
						LT	GY	FR	OXI	1I	Py	0.1

SAL-18-002

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
0.00	1.52	1.52	0.7	46	0.00	0	4R	3H	3W	
1.52	3.05	1.53	1.53	100	0.26	17	0R	4H	3W	
3.05	4.57	1.52	1.04	68	0.00	0	0R	4H	2W	
4.57	6.10	1.53	1.52	99	0.77	50	4R	3H	2W	
6.10	7.62	1.52	1.52	100	1.03	68	4R	3H	4W	
7.62	9.14	1.52	1.52	100	1.52	100	4R	4H	2W	
9.14	10.67	1.53	1.04	68	0.11	7	2R	3H	2W	
10.67	12.19	1.52	1.12	74	0.00	0	2R	3H	2W	
12.19	13.72	1.53	1.17	76	0.32	21	1R	4H	1W	
13.72	15.24	1.52	1.52	100	0.50	33	1R	4H	1W	
15.24	16.76	1.52	1.52	100	1.11	73	1R	4H	1W	
16.76	18.29	1.53	1.53	100	0.00	0	1R	5H	1W	
18.29	19.81	1.52	1.52	100	0.00	0	1R	4H	1W	
19.81	21.34	1.53	1.07	70	0.00	0	1R	4H	3W	
21.34	22.86	1.52	0.61	40	0.00	0	1R	5H	3W	
22.86	24.38	1.52	1.52	100	0.00	0	2R	5H	3W	
24.38	25.91	1.53	1.53	100	0.00	0	1R	5H	3W	
25.91	27.43	1.52	1.52	100	1.20	79	1R	5H	1W	
27.43	28.96	1.53	1.53	100	0.32	21	1R	4H	1W	
28.96	30.48	1.52	1.16	76	0.00	0	1R	4H	1W	
30.48	32.00	1.52	1.28	84	0.00	0	1R	4H	5W	
32.00	33.53	1.53	0.4	26	0.00	0	1R	4H	2W	
33.53	35.05	1.52	1.27	84	0.00	0	1R	3H	4W	
35.05	36.58	1.53	0.93	61	0.00	0	1R	4H	3W	
36.58	38.10	1.52	1.25	82	0.00	0	1R	4H	3W	
38.10	39.62	1.52	0.8	53	0.00	0	1R	4H	2W	
39.62	41.15	1.53	0.76	50	0.00	0	1R	2H	2W	
41.15	42.67	1.52	0.38	25	0.00	0	1R	2H	1W	

SAL-18-002

Saloon
Unknown Zone

Archer,Cathro & Associates (1981) Limited

From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	Not Sampled	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
0.00	3.05	3.05	-QC-	2.23	73	K293524	☐	S18-002	BLUE		☐	☐	☐
0.00	0.00	0.00	-QC-	0.00	0	K293537	☐	S18-003	YELLOW	ME-16	☐	☐	☐
0.10	0.10	0.00	OVB	0.10	0	0.1	☐	S00-0001	S00-0001		☐	☐	☐
3.05	6.10	3.05	SST	2.56	84	K293525	☐	S18-002	BLUE		☐	☐	☐
6.10	7.62	1.52	SST	1.52	100	K293526	☐	S18-002	BLUE		☐	☐	☐
7.62	10.85	3.23	SST	3.23	100	K293527	☐	S18-002	BLUE		☐	☐	☐
10.85	13.72	2.87	SST, SST	2.86	100	K293528	☐	S18-002	BLUE		☐	☐	☐
13.72	16.76	3.04	SST	3.04	100	K293529	☐	S18-002	BLUE		☐	☐	☐
16.76	19.81	3.05	SST	3.05	100	K293530	☐	S18-002	BLUE		☐	☐	☐
19.81	22.86	3.05	SST	1.68	55	K293531	☐	S18-002	BLUE		☐	☐	☐
22.86	25.01	2.15	QBS	2.15	100	K293532	☐	S18-003	YELLOW		☐	☐	☐
25.01	28.96	3.95	QBS	3.95	100	K293533	☐	S18-003	YELLOW		☐	☐	☐
28.96	30.48	1.52	QBS	1.16	76	K293534	☐	S18-003	YELLOW		☐	☐	☐
30.48	33.53	3.05	QBS	1.68	55	K293535	☐	S18-003	YELLOW		☐	☐	☐
33.53	36.58	3.05	QBS	2.20	72	K293536	☐	S18-003	YELLOW		☐	☐	☐
36.58	39.62	3.04	QBS, SST	2.05	67	K293538	☐	S18-003	YELLOW		☐	☐	☐
39.62	42.67	3.05	SST	1.14	37	K293539	☐	S18-003	YELLOW		☐	☐	☐

Saloon - Saloon

Grid East	Grid North	Easting	Northing	Elevation	Depth (m)
		542855	6784731		108.2

ZONE: Unknown

SECTION:

HOLE: SAL-18-003

CLAIM:

Contractor: Beaudoin

Drill: 1

Core Size: NTW

Casing Depth:

Drilling Dates: Jun 19 - Jun 22, 2018

Geology Logged By: J. Morton

SURVEY			
Depth (m)	Azimuth	Dip	Method

TARGET:

SUMMARY			
From (m)	To (m)	Interval (m)	Rock Type
0	2.12	2.12	OVB
2.12	3.95	1.83	LST
3.95	5.63	1.68	QBS
5.63	9.75	4.12	LST
9.75	10.12	0.37	MST
10.12	11.31	1.19	SST
11.31	26.54	15.23	QBS
26.54	26.91	0.37	DAC
26.91	30.55	3.64	SST
30.55	34.19	3.64	SST
34.19	38.38	4.19	SST
38.38	40.21	1.83	QBS
40.21	42.48	2.27	SST
42.48	43.12	0.64	VOL
43.12	48.21	5.09	QBS
48.21	51.2	2.99	VOL

SAMPLES	
Numbers:	K293540 to K293596
Total:	57
Batch:	003, 004
Certificates:	WH18150464, WH18150470

COMMENTS

SAL-18-003 ended at the approximate level of the Main Adit. Rods got stuck at 108.20 m and the drillers could not get them out. In the process of trying they broke the tower. No downhole survey.

51.2	53.87	2.67	QBS
53.87	61.71	7.84	SST
61.71	62.58	0.87	QBS
62.58	71.41	8.83	FLR
71.41	71.63	0.22	QBS
71.63	76.68	5.05	FLR
76.68	78.98	2.3	QBS
78.98	84.94	5.96	SST
84.94	85.34	0.4	QBS
85.34	86.97	1.63	SST
86.97	94.07	7.1	SST
94.07	99.84	5.77	FLR
99.84	103.63	3.79	QBS
103.63	103.87	0.24	FLR
103.87	104.19	0.32	QBS
104.19	108.2	4.01	QBS

SAL-18-003

Box Number	From (m)	To (m)
1	0	4.52
2	4.52	8.17
3	8.17	11.93
4	11.93	15.66
5	15.66	19.3
6	19.3	22.84
7	22.84	25.86
8	25.86	29.5
9	29.5	33.12
10	33.12	36.38
11	36.38	39.62
12	39.62	43.26
13	43.26	47.24
14	47.24	51
15	51	54.92
16	54.92	58.39
17	58.39	62.6
18	62.6	67.26
19	67.26	71.8
20	71.8	76.69
21	76.69	79.62
22	79.62	83.89
23	83.89	86.97
24	86.97	91.25
25	91.25	94.68
26	94.68	99.68
27	99.68	103.66
28	103.66	108.2

Box Number	From (m)	To (m)

Box Number	From (m)	To (m)

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
0.00	2.12	2.12	OVB	--	Overburden.							
									OXI	3I		
2.12	3.95	1.83	LST	MG	Light grey, medium grained limestone (sandy limestone) with fractures coated with limonite and carbonate. Trace disseminated fine grained pyrite.							
						LT	GY	FR	OXI	2I	Py	0.1
3.95	5.63	1.68	QBS	MG	Orange weathering, medium green, orange chlorite schist with dark red oxide (hematite) on fracture surfaces.							
						MD	GN	FR	OXI	3I		
5.63	9.75	4.12	LST	MG	Rock with same lithology as 2.12-3.95 m							
						LT	GY		OXI	2I		
9.75	10.12	0.37	MST	FG	Soft pale green, non-calcareous pyritic mudstone with dark limonite on fracture surfaces.							
						LT	GN	FR	OXI	2I	Py	0.1
10.12	11.31	1.19	SST	MG	Medium grey, non-calcareous metasandstone, weakly fractured with limonite in fractures and disseminated pyrite throughout.							
						MD	GY	FR	OXI	1I	Py	0.1
11.31	26.54	15.23	QBS	MG	Pale grey, moderately fractured and foliated quartz-sericite schist with brick red hematite in fractures and numereous 1 cm wide smokey quartz-carbonate veinlets hosting abundant clots of dark black mineralization. In terbedded with narrow (< 1 cm) intervals of rubbly, strongly oxidized chlorite schist.							
						LT	GY	FO	OXI	1I		
								FR				
26.54	26.91	0.37	DAC	CG	Pale grey-green, coarse grained quartz-eye dacite dyke (?) with moderate < 1 cm cross-cutting quartz veinlets with some veinlets hosting moderate black mineralization and trace fine grained chalcopyrite cut by later un-mineralized veinlets.							
						LT	GN					
						LT	GY				Cp	0.1

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
26.91	30.55	3.64	SST	MG	Dark grey, moderately foliated and moderately fractured metasandstone, non-calcareous with medium sized grains of smokey quartz. Hosting rare clots of sooty fine grained pyrite with hematite halos, trace clots of chalcopyrite and abundant mm-scale quartz veinlets with limonite on selvages. Gradational into unit below.							
								FO			Cp	0.1
						DK	GY	FR	OXI	1I	Py	0.1
30.55	34.19	3.64	SST	MG	Medium grey-green, medium grained sandstone. Weakly foliated and weakaly fractured with limonitic hairline fractures and rare < 1 cm wide dark quartz-carbonate veinlets. Some of the interval consists of limonitic rubble. Also contains a 10 cm wide section of coarse grained gritty sandstone.							
						MD	GN	FR				
						MD	GY	FO	OXI	2I		
34.19	38.38	4.19	SST	MG	Light grey, silica flooded, moderately fractured sandstone (?) with limonitic hairline fractures throughout and no visible sulphide mineralization.							
						LT	GY		OXI	1I		
38.38	40.21	1.83	QBS	MG	Light green, foliated chlorite schist with rare < 5 mm foliaform bands of carbonate. No visible sulphides.							
						LT	GY	---			Cp	0.1
40.21	42.48	2.27	SST	CG	Light grey, very siliceous coarse grained metasandstone (?) cut by numerous < 1 cm quartz veinlets hosting dark clots of black chlorite (?) and trace chalcopyrite and disseminated dendritic manganese on fracture surfaces.							
						LT	GY				Cp	0.1
42.48	43.12	0.64	VOL	FG	Black, fine grained, metavolcanic with patches of light green silica flooding, weakly foliated and fractured with limonite in harline fractures and < 5 mm wide quartz veinlets. No visible sulphides.							
								FR				
						DK	BK	FO	OXI	1I		
43.12	48.21	5.09	QBS	MG	Rock with the same litholgy as 38.38-40.21 m with trace malachite on fracture surfaces.							
						LT	GN	FO				

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
48.21	51.20	2.99	VOL	FG	Rock with the same lithology as 42.48-43.12 m with t race fine grained chalcopyrite in quartz veinlets.							
								FO				
						DK	BK	FR	OXI	1I	Cp	0.1
51.20	53.87	2.67	QBS	MG	Weakly foliated, medium green chlorite schist of the same type previously, oxidized on fracture surfaces.							
						MD	GN	FO	OXI	1I		
53.87	61.71	7.84	SST	FG	Strongly fractured and brecciated silica-flooded light grey-green metasandstone (?) cut by abundant quartz veinlets that are up to 2 cm wide, generally hosting rare clots of very fine grained chalcopyrite with a few veinlets of massive, sooty pyrite and chalcopyrite, hairline fractures containing sericite, chlorite and limonite. Grades into quartz-eye volcanic sandstone at 59.56 m and then into strongly banded silica at 60.96 m. Sharp contact into: chlorite schist below.							
						LT	GY	FO			Py	0.3
						LT	GN	FR	OXI	2I	Cp	0.1
61.71	62.58	0.87	QBS	MG	Dark green chlorite schist, well foliated with no visible sulphides.							
						DK	GN	FO				
62.58	71.41	8.83	FLR	CG	Medium grey-green clayey, chloritic gouge and rubble.							
						DK	GN	FO				
71.41	71.63	0.22	QBS	MG	Medium grey-green, intensely fractured, gougey chlorite schist (?).							
						MD	GY	FR				
71.63	76.68	5.05	FLR	CG	Rock with the same lithology as 62.58-71.41 m.							
76.68	78.98	2.30	QBS	MG	Rock with the same lithology as 71.41-71.63 m.							
						MD	GY	FR				
78.98	84.94	5.96	SST	FG	Light grey, coarse grained metasandstone with large rounded quartz grains becoming fine grained to massive and increasingly crystalline. Fractured down the interval. Cut by mm-scale quartz ceinlets and increasing amounts of patchy and ribbon-like dark chlorite down interval with trace clots of chalcopyrite replacing chlorite. Sericite in fractures.							

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
						LT	GY	FR			Cp	0.1
84.94	85.34	0.40	QBS	MG	Rock with the same lithology as 71.41+7163 m.							
85.34	86.97	1.63	SST	FG	Light grey-green siliceous rubble.							
						LT	GY					
						LT	GN					
86.97	94.07	7.10	SST	FG	Rubbly, strongly fractured, light grey, silica flooded metasandstone (?) with numerous < 1 cm wide quartz veinlets and ribbons of medium grained, black mineralization, rare clots of fine grained pyrite, hairline fractures containing sericite and limonite. 89.92-90.55 m comprises white-grey calcareous gouge with sparse clots of orange limonite.							
						LT	GY		OXI	1I	Py	0.1
94.07	99.84	5.77	FLR	FG	Dark grey-black, pyritic chlorite gouge and medium grey quartz-carbonate breccia.							
						MD	GY	BX	---	--	Py	1
						DK	BK					
99.84	103.63	3.79	QBS	MG	Strongly silicified, medium grey-green chlorite schistbreccia with sparse limonite in a toothy quartz matrix. Breccia is clast-supported, trace disseminated and fine grained chalcopyrite in quartz matrix.							
						MD	GN					
						MD	GY	BX			Cp	0.1
103.63	103.87	0.24	FLR	FG	Black, pyritic chlorite gouge.							
						DK	BK	BX			Py	1
103.87	104.19	0.32	QBS	MG	Rock with the same lithology as 99.84-103.63 m.							
						MD	GN					
						MD	GY	BX				
104.19	108.20	4.01	QBS	MG	Medium green chlorite schist, well foliated, weakly calcareous, no visible sulphides.							
						MD	GN	FO				

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
0.00	1.52	1.52	0.71	47	0.00	0	1R	1H	3W	
1.52	3.05	1.53	1.53	100	0.14	9	1R	1H	2W	
3.05	4.57	1.52	1.52	100	0.00	0	2R	2H	3W	
4.57	6.10	1.53	1.53	100	0.57	37	1R	3H	2W	
4.57	6.10	1.53	1.53	100	0.57	37	1R	3H	2W	
6.10	7.62	1.52	1.52	100	0.94	62	1R	3H	1W	
7.62	9.14	1.52	1.52	100	1.12	74	3R	3H	2W	
9.14	10.67	1.53	1.53	100	0.72	47	3R	3H	2W	
10.67	12.19	1.52	1.52	100	0.13	9	0R	2H	3W	
12.19	13.72	1.53	1.45	95	0.52	34	2R	3H	2W	
13.72	15.24	1.52	1.52	100	0.17	11	4R	4H	1W	
15.24	16.76	1.52	1.52	100	0.63	41	0R	5H	2W	
16.76	18.29	1.53	1.53	100	0.31	20	3R	4H	2W	
18.29	19.81	1.52	1.53	101	0.14	9	2R	4H	1W	
19.81	21.34	1.53	1.53	100	0.91	59	2R	5H	1W	
21.34	22.86	1.52	1.52	100	0.59	39	0R	5H	1W	
22.86	24.38	1.52	1.52	100	0.29	19	1R	4H	3W	
24.38	25.92	1.54	1.53	99	0.28	18	1R	4H	1W	
25.92	27.43	1.51	1.51	100	0.96	64	3R	4H	2W	
27.43	28.96	1.53	1.53	100	0.00	0	2R	4H	2W	
28.96	30.48	1.52	1.52	100	0.86	57	1R	5H	1W	
30.48	32.00	1.52	1.52	100	0.47	31	3R	4H	1W	
32.00	33.53	1.53	1.53	100	0.00	0	2R	4H	1W	
33.53	35.05	1.52	1.52	100	0.00	0	1R	3H	1W	
35.05	36.58	1.53	1.53	100	0.35	23	1R	3H	1W	
36.58	38.10	1.52	1.52	100	0.31	20	1R	4H	1W	
38.10	39.62	1.52	1.52	100	0.26	17	3R	4H	1W	
39.62	41.15	1.53	1.53	100	0.36	24	1R	4H	1W	
41.15	42.67	1.52	1.52	100	0.84	55	3R	5H	1W	

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
42.67	44.20	1.53	1.53	100	0.79	52	2R	3H	1W	
44.20	45.72	1.52	1.52	100	0.52	34	2R	3H	1W	
45.72	47.24	1.52	1.52	100	0.49	32	1R	3H	1W	
47.24	48.77	1.53	1.53	100	0.96	63	0R	4H	1W	
48.77	50.29	1.52	1.52	100	0.83	55	0R	4H	1W	
50.29	51.82	1.53	1.53	100	0.43	28	0R	4H	1W	
51.82	53.34	1.52	1.52	100	0.00	0	0R	3H	1W	
53.34	54.86	1.52	1.52	100	0.25	16	0R	3H	1W	
54.86	56.39	1.53	1.53	100	0.61	40	0R	3H	1W	
56.39	57.91	1.52	1.52	100	0.49	32	0R	4H	2W	
57.91	59.44	1.53	1.53	100	1.27	83	0R	4H	1W	
59.44	60.96	1.52	1.52	100	0.95	63	0R	4H	1W	
60.96	62.48	1.52	1.52	100	####	####	0R	4H	1W	
62.48	64.01	1.53	0.54	35	0.00	0	0R	1H	1W	
64.01	65.53	1.52	1.12	74	0.00	0	0R	1H	1W	
65.53	67.06	1.53	1.53	100	0.00	0	0R	1H	1W	
67.06	68.58	1.52	1.32	87	0.00	0	1R	1H	1W	
68.58	70.10	1.52	1.39	91	0.00	0	0R	1H	1W	
70.10	71.63	1.53	1.53	100	0.00	0	1R	2H	1W	
71.63	73.15	1.52	0.36	24	0.00	0	0R	1H	1W	
73.15	74.68	1.53	1.21	79	0.00	0	4R	3H	1W	
74.68	76.20	1.52	1.52	100	0.40	26	2R	2H	1W	
76.20	77.72	1.52	1.52	100	0.23	15	0R	1H	1W	
77.72	79.25	1.53	1.53	100	0.71	46	0R	4H	1W	
79.25	80.77	1.52	1.52	100	0.35	23	0R	4H	1W	
80.77	82.30	1.53	1.53	100	0.00	0	0R	2H	1W	
82.30	85.82	3.52	1.52	43	0.26	7	0R	3H	1W	
85.82	86.87	1.05	1.53	146	0.00	0	2R	4H	1W	
86.87	88.39	1.52	1.1	72	0.00	0	2R	4H	1W	
88.39	89.92	1.53	1.53	100	0.00	0	1R	2H	1W	
89.92	91.44	1.52	1.53	101	0.00	0	1R	2H	1W	

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
91.44	92.96	1.52	1.52	100	0.00	0	1R	2H	1W	
92.96	94.49	1.53	1.53	100	0.24	16	3R	2H	1W	
94.49	96.01	1.52	0.76	50	0.13	9	1R	1H	1W	
96.01	97.54	1.53	1.11	73	0.25	16	1R	1H	1W	
97.54	99.06	1.52	1.42	93	0.93	61	2R	1H	1W	
99.06	100.58	1.52	1.52	100	0.58	38	1R	2H	1W	
100.58	102.11	1.53	1.53	100	0.57	37	1R	2H	1W	
102.11	103.63	1.52	1.4	92	0.00	0	1R	2H	1W	
103.63	105.16	1.53	0.83	54	0.36	24	0R	3H	1W	
105.16	106.68	1.52	1.39	91	0.82	54	0R	2H	1W	
106.68	108.20	1.52	1.19	78	0.11	7	0R	1H	1W	

SAL-18-003

Saloon
Unknown Zone

Archer,Cathro & Associates (1981) Limited

From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	Not Sampled	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
0.00	0.00	0.00	-QC-	0.00	0	K293566	☐	S18-003	YELLOW	ME-15	☐	☐	☐
0.00	0.00	0.00	-QC-	0.00	0	K293576	☐	S18-004	GREEN	ME-15	☐	☐	☐
0.00	0.00	0.00	-QC-	0.00	0	K293583	☐	S18-004	GREEN	ME-16	☐	☐	☐
0.00	0.00	0.00	-QC-	0.00	0	K293587	☐	S18-004	GREEN		☑	☐	☐
0.00	2.12	2.12	-QC-	1.03	49	K293540	☐	S18-003	YELLOW		☐	☐	☐
0.00	0.00	0.00	-QC-	0.00	0	K293548	☐	S18-003	YELLOW		☑	☐	☐
2.12	3.95	1.83	OVB, LST	1.28	70	K293541	☐	S18-003	YELLOW		☐	☐	☐
3.95	5.63	1.68	LST, QBS	1.12	67	K293542	☐	S18-003	YELLOW		☐	☐	☐
5.63	7.62	1.99	QBS, LST	1.88	94	K293543	☐	S18-003	YELLOW		☐	☐	☐
7.62	9.75	2.13	LST	2.00	94	K293544	☐	S18-003	YELLOW		☐	☐	☐
9.75	11.31	1.56	LST, MST	1.54	99	K293545	☐	S18-003	YELLOW		☐	☐	☐
9.75	11.31	1.56	LST, MST	1.54	99	K293546	☐	S18-003	YELLOW		☐	☐	☑
11.31	13.72	2.41	SST, QBS	1.61	67	K293547	☐	S18-003	YELLOW		☐	☐	☐
13.72	16.76	3.04	QBS	3.04	100	K293549	☐	S18-003	YELLOW		☐	☐	☐
16.76	19.81	3.05	QBS	3.05	100	K293550	☐	S18-003	YELLOW		☐	☐	☐
19.81	22.86	3.05	QBS	3.05	100	K293551	☐	S18-003	YELLOW		☐	☐	☐
22.86	25.92	3.06	QBS	3.05	100	K293552	☐	S18-003	YELLOW		☐	☐	☐
25.92	28.96	3.04	QBS	3.04	100	K293553	☐	S18-003	YELLOW		☐	☐	☐

From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	Not Sampled	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
28.96	30.48	1.52	SST	1.52	100	K293554	☐	S18-003	YELLOW		☐	☐	☐
30.48	33.53	3.05	SST	3.05	100	K293555	☐	S18-003	YELLOW		☐	☐	☐
33.53	34.19	0.66	SST	0.63	95	K293556	☐	S18-003	YELLOW		☐	☐	☐
34.19	36.58	2.39	SST, SST	1.78	74	K293557	☐	S18-003	YELLOW		☐	☐	☐
36.58	38.10	1.52	SST	1.52	100	K293558	☐	S18-003	YELLOW		☐	☐	☐
36.58	38.10	1.52	SST	1.52	100	K293559	☐	S18-003	YELLOW		☐	☑	☐
38.10	40.21	2.11	SST	1.78	84	K293560	☐	S18-003	YELLOW		☐	☐	☐
40.21	42.48	2.27	QBS, SST	1.79	79	K293561	☐	S18-003	YELLOW		☐	☐	☐
42.48	43.12	0.64	SST, VOL	0.58	91	K293562	☐	S18-003	YELLOW		☐	☐	☐
43.12	44.20	1.08	QBS, VOL	0.65	60	K293563	☐	S18-003	YELLOW		☐	☐	☐
44.20	47.24	3.04	QBS	3.04	100	K293564	☐	S18-003	YELLOW		☐	☐	☐
47.24	48.21	0.97	QBS	0.76	78	K293565	☐	S18-003	YELLOW		☐	☐	☐
48.21	51.20	2.99	QBS, VOL	2.94	98	K293567	☐	S18-003	YELLOW		☐	☐	☐
51.20	53.87	2.67	QBS, VOL	1.83	69	K293568	☐	S18-003	YELLOW		☐	☐	☐
53.87	56.39	2.52	QBS, SST	2.20	87	K293569	☐	S18-003	YELLOW		☐	☐	☐
56.39	57.91	1.52	SST	1.52	100	K293570	☐	S18-003	YELLOW		☐	☐	☐
57.91	59.44	1.53	SST	1.53	100	K293571	☐	S18-003	YELLOW		☐	☐	☐
59.44	61.71	2.27	SST	1.98	87	K293572	☐	S18-004	GREEN		☐	☐	☐
61.71	62.58	0.87	QBS, SST	0.82	94	K293573	☐	S18-004	GREEN		☐	☐	☐

From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	Not Sampled	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
62.58	65.53	2.95	FLR, QBS	1.20	41	K293574	☐	S18-004	GREEN		☐	☐	☐
65.53	68.58	3.05	FLR	2.85	93	K293575	☐	S18-004	GREEN		☐	☐	☐
68.58	71.63	3.05	FLR	2.92	96	K293577	☐	S18-004	GREEN		☐	☐	☐
71.63	74.68	3.05	QBS, FLR	1.57	51	K293579	☐	S18-004	GREEN		☐	☐	☐
71.63	74.68	3.05	QBS, FLR	1.57	51	K293578	☐	S18-004	GREEN		☐	☐	☐
74.68	76.68	2.00	FLR	1.78	89	K293580	☐	S18-004	GREEN		☐	☐	☐
76.68	79.25	2.57	FLR, QBS	2.42	94	K293581	☐	S18-004	GREEN		☐	☐	☐
79.25	82.30	3.05	SST	3.05	100	K293582	☐	S18-004	GREEN		☐	☐	☐
82.30	85.34	3.04	SST	3.04	100	K293584	☐	S18-004	GREEN		☐	☐	☐
85.34	86.97	1.63	QBS, SST	1.08	66	K293585	☐	S18-004	GREEN		☐	☐	☐
86.97	89.92	2.95	SST, SST	2.04	69	K293586	☐	S18-004	GREEN		☐	☐	☐
89.92	92.96	3.04	SST	3.04	100	K293588	☐	S18-004	GREEN		☐	☐	☐
92.96	94.07	1.11	SST	1.11	100	K293589	☐	S18-004	GREEN		☐	☐	☐
94.07	96.01	1.94	FLR, SST	1.94	100	K293590	☐	S18-004	GREEN		☐	☐	☐
96.01	97.54	1.53	FLR	1.11	73	K293591	☐	S18-004	GREEN		☐	☐	☐
97.54	99.84	2.30	FLR	2.30	100	K293592	☐	S18-004	GREEN		☐	☐	☐
99.84	102.11	2.27	FLR, QBS	2.27	100	K293593	☐	S18-004	GREEN		☐	☐	☐
102.11	103.63	1.52	QBS	1.40	92	K293594	☐	S18-004	GREEN		☐	☐	☐
103.63	105.16	1.53	QBS, FLR	0.83	54	K293595	☐	S18-004	GREEN		☐	☐	☐
105.16	108.20	3.04	QBS	2.58	85	K293596	☐	S18-004	GREEN		☐	☐	☐

STRATEGIC METALS LTD.

FIGURE 1

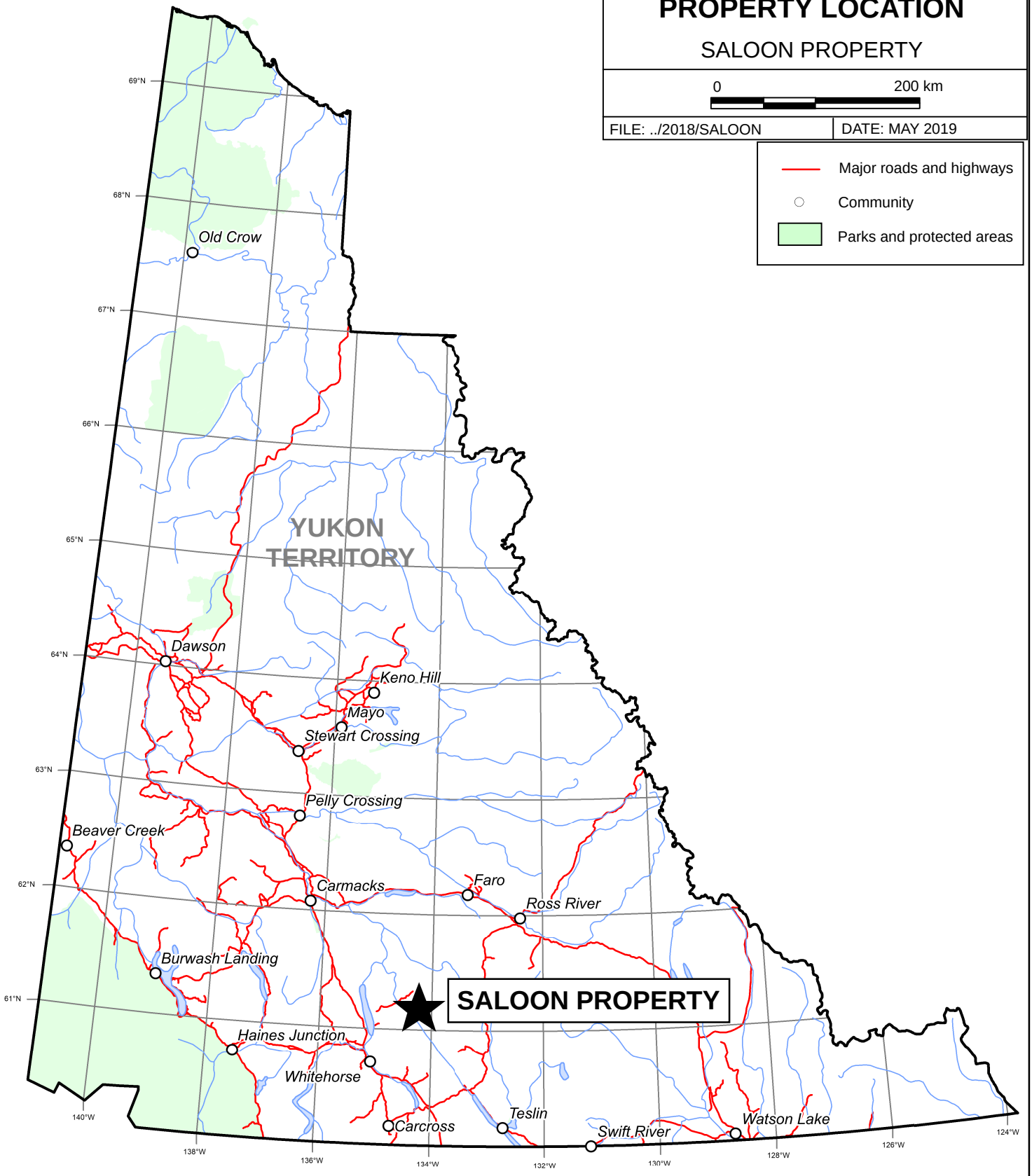
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

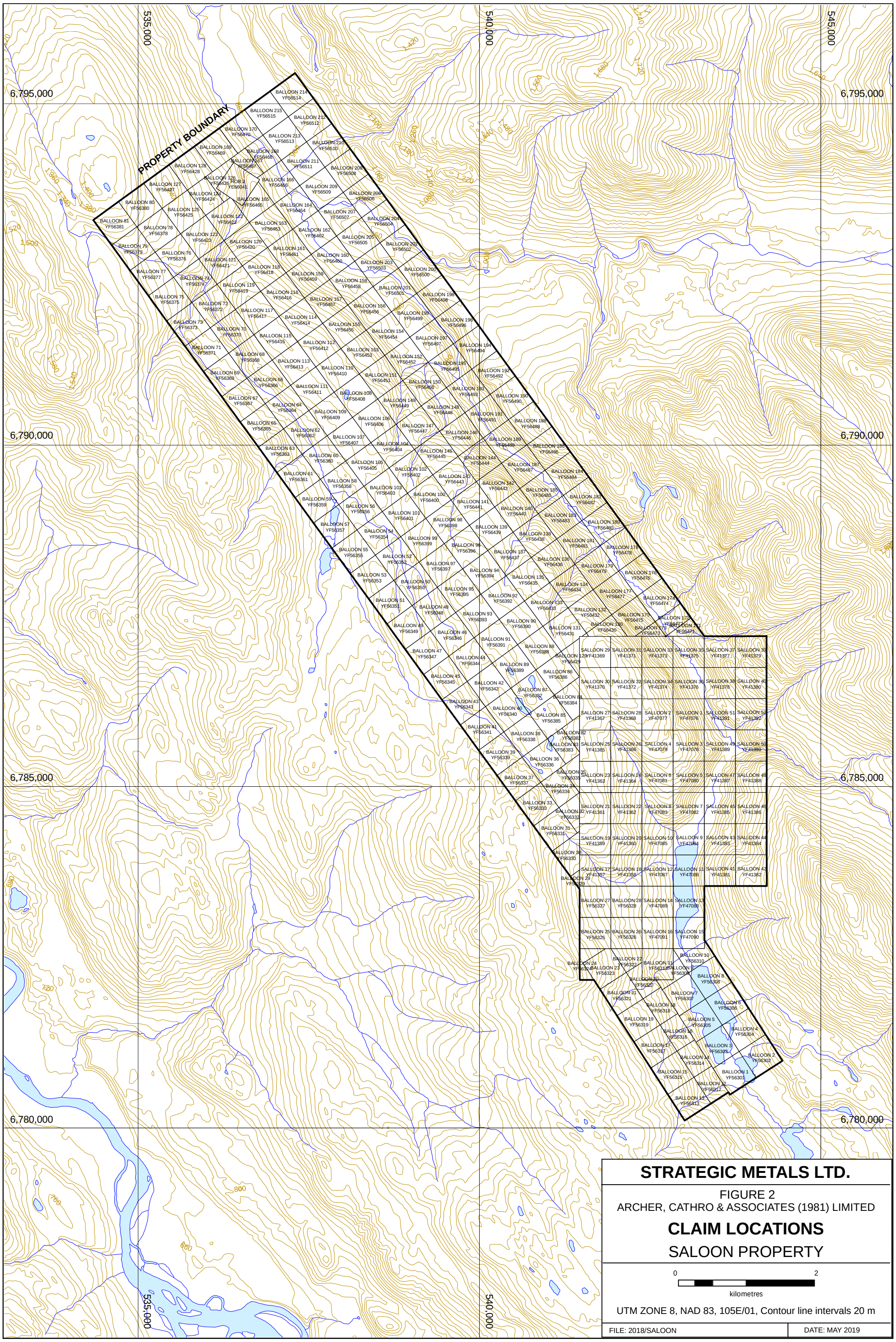
PROPERTY LOCATION

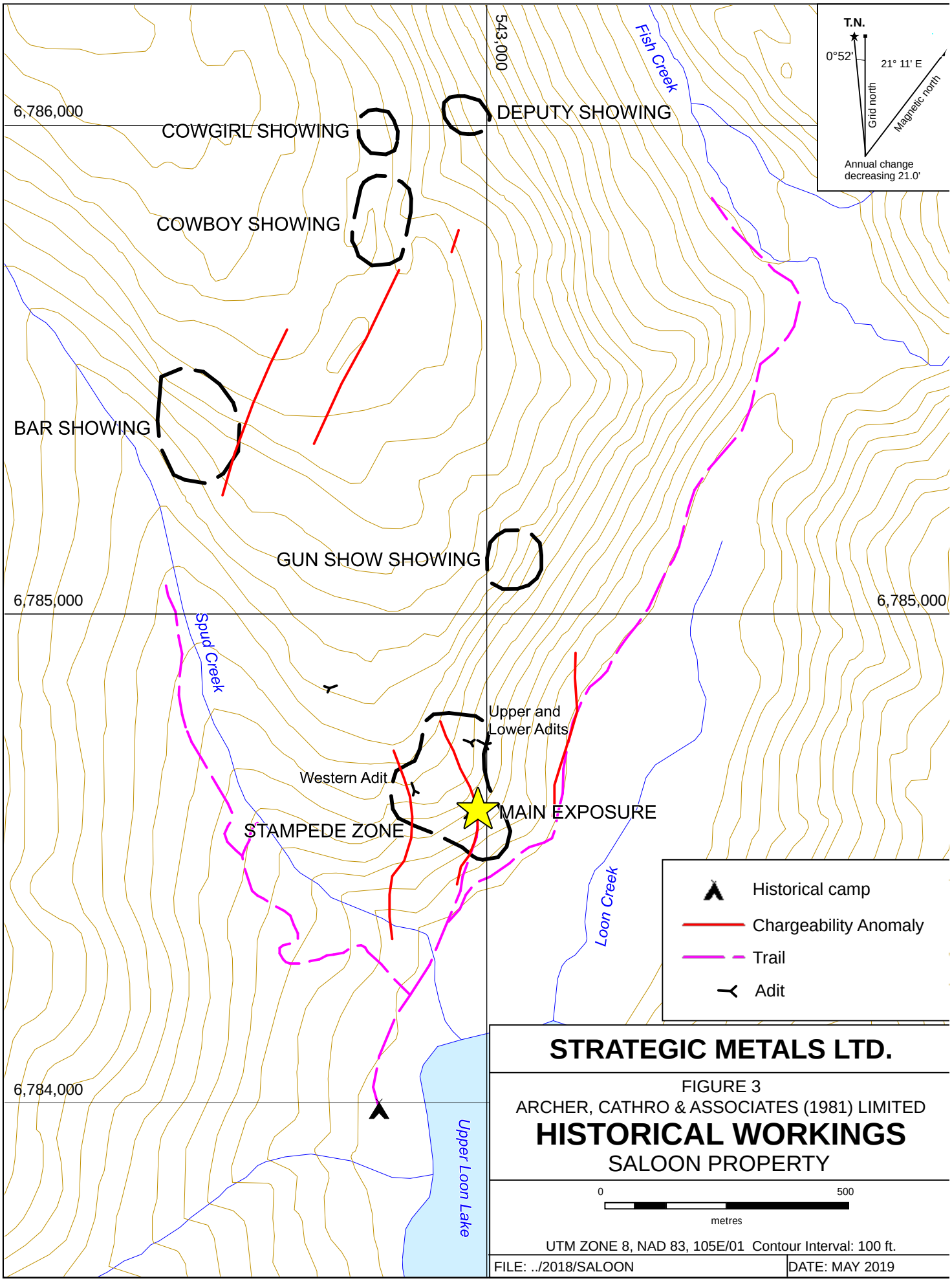
SALOON PROPERTY

0 200 km

FILE: ../2018/SALOON | DATE: MAY 2019




535,000
540,000
545,000
6,795,000
6,790,000
6,785,000
6,780,000
PROPERTY BOUNDARY
ROB 2
YF56041
SALOON 1 YF47076
SALOON 2 YF47077
SALOON 3 YF47078
SALOON 4 YF47079
SALOON 5 YF47080
SALOON 6 YF47081
SALOON 7 YF47082
SALOON 8 YF47083
SALOON 9 YF47084
SALOON 10 YF47085
SALOON 11 YF47086
SALOON 12 YF47087
SALOON 13 YF47088
SALOON 14 YF47089
SALOON 15 YF47090
SALOON 16 YF47091
STRATEGIC METALS LTD.
FIGURE 2
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
CLAIM LOCATIONS
SALOON PROPERTY
0
2
kilometres
UTM ZONE 8, NAD 83, 105E/01, Contour line intervals 20 m
FILE: 2018/SALOON
DATE: MAY 2019


543,000
6,786,000
6,785,000
6,784,000
Fish Creek
Spud Creek
Loon Creek
Upper Loon Lake
COWGIRL SHOWING
DEPUTY SHOWING
COWBOY SHOWING
BAR SHOWING
GUN SHOW SHOWING
Upper and
Lower Adits
Western Adit
MAIN EXPOSURE
STAMPEDE ZONE
T.N.
0°52'
21° 11' E
Grid north
Magnetic north
Annual change
decreasing 21.0'
Historical camp
Chargeability Anomaly
Trail
Adit
STRATEGIC METALS LTD.
FIGURE 3
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
HISTORICAL WORKINGS
SALOON PROPERTY
0
500
metres
UTM ZONE 8, NAD 83, 105E/01 Contour Interval: 100 ft.
FILE: ../2018/SALOON
DATE: MAY 2019

STRATEGIC METALS LTD.

FIGURE 4

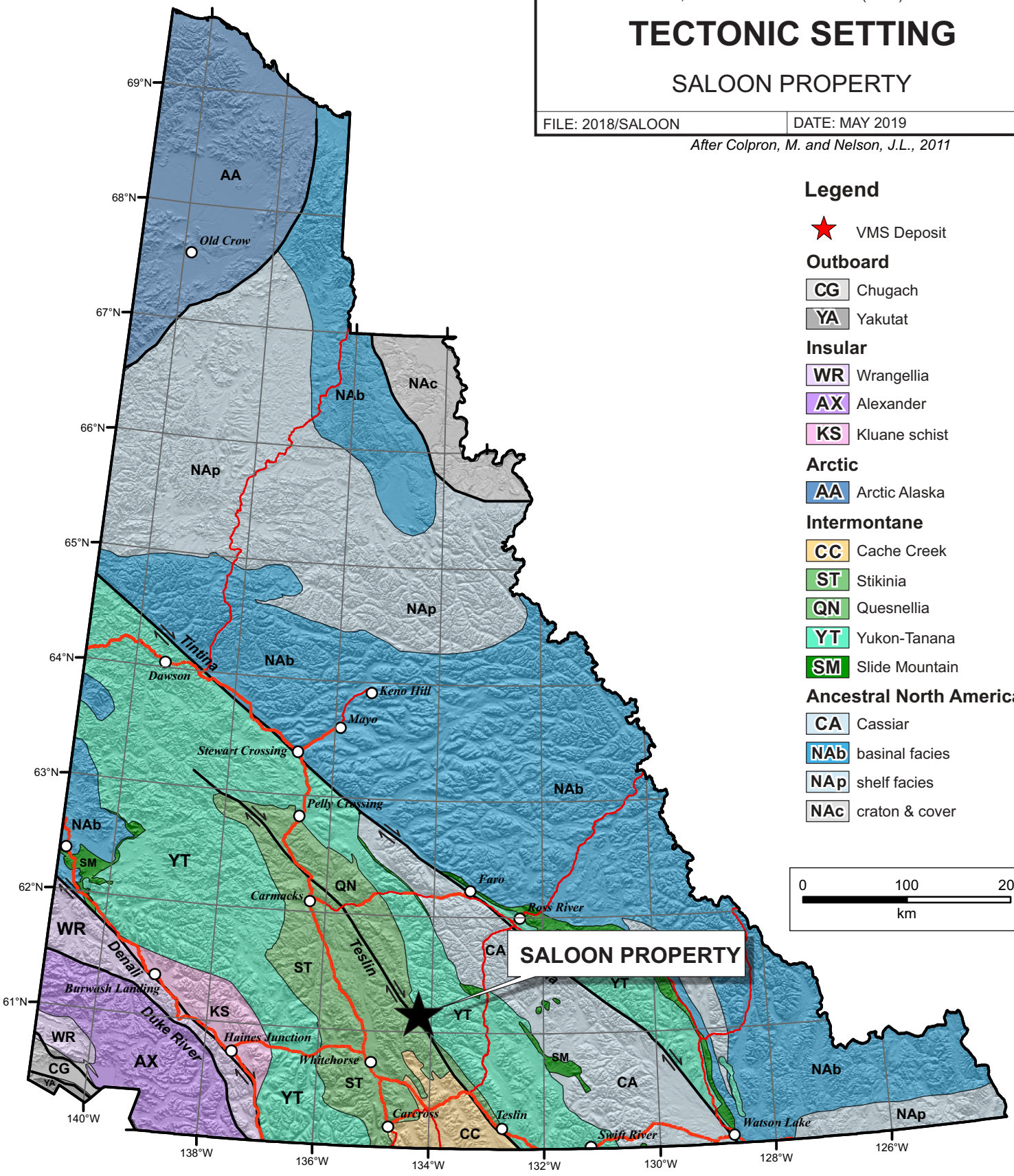
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TECTONIC SETTING

SALOON PROPERTY

FILE: 2018/SALOON | DATE: MAY 2019

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



Placer claims held by other operators in Livingstone placer gold camp

Faults

QUESNELLIA

LATE TRIASSIC TO EARLY JURASSIC

- uTJSc — SEMENOF: limestone
- uTJSv — SEMENOF: basalt, andesite

LATE CARBONIFEROUS

- uCBs — BOSWELL: slate, phyllite, greywacke, chert
- uCBv — BOSWELL: altered basalt, volcanic breccia
- uCBc — BOSWELL: limestone
- uDMMv — BOSWELL: Moose: basalt, greenstone

YUKON-TANANA

MID-PERMIAN

- PqS — SULPHUR CREEK: foliated quartz monzonite gneiss

CARBONIFEROUS

- CKv — KLINKIT: intermediate to mafic volcanic rocks
- CKs — KLINKIT: clastic rocks

LATE DEVONIAN TO MISSISSIPPIAN

- MqSR — SIMPSON RANGE: foliated granite, granodiorite
- DMgG — GRASS LAKES: augen granite

DEVONIAN TO MISSISSIPPIAN

- DMFv — FINLAYSON: serpentinite, metagabbro
- DMFc — FINLAYSON: carbonate, marble
- DMFs — FINLAYSON: siliclastic and metavolcaniclastic rocks
- DMFbp — FINLAYSON: carbonaceoous phylite, quartzite; chert
- DMFv — FINLAYSON: mafic volcanic rocks

LATE PROTEROZOIC AND PALEOZOIC

- PDSv — SNOWCAP: amphibolite
- PDSbp — SNOWCAP: marble
- PDSc — SNOWCAP: marble
- PDSs — SNOWCAP: metaclastic rocks, quartzite

STRATEGIC METALS LTD.

FIGURE 5

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY

SALOON PROPERTY

0 5

kilometres

UTM ZONE 8, NAD 83, 105E/01, Contour line intervals 20 m

FILE: 2018/SALOON | DATE: MAY 2019

T.N.
0°52'
21° 11' E
Grid north
Magnetic north
Annual change decreasing 21.0'

542,000
543,000
6,786,000
6,785,000

RODEO SHOWING
COWGIRL SHOWING
DEPUTY SHOWING
COW FAULT
COWBOY SHOWING
BAR SHOWING
GUN SHOW SHOWING

INDEX MAP
N
PROPERTY BOUNDARY
MAP AREA

INSET
STAMPEDE ZONE

INSET
UPPER ADIT
LOWER ADIT
WESTERN ADIT
MAIN EXPOSURE
STAMPEDE ZONE

1	Felsite dyke: white, fine grained, blocky
2	Mafic dyke: partially to totally serpentinized, calcareous
3	Dark grey weathering, grey-green quartz-chlorite-sericite schist interbedded with light grey, fine to medium grained massive quartzite with phyllitic parting; beds up to 80 cm wide but usually smaller; rarely calcareous; small-scale open folds may be present
4	Grey weathering, light to dark grey, very fine grained, banded, limy quartzite with phyllitic partings interbedded wiht grey-green limy chlorite-sericite schist, sometimes with white calcite lenses; small scale open folds may be present: (a) predominantly limy schist (b) predominantly limy quartzite
5	Black-grey weathering, non-calcareous Unit 4: (a) predominantly schist (b) predominantly quartzite
6	Brown weathering, tan to brown, limy quartz-sericite schist with fine phyllitic laminations, interbedded with coarse grained, massive to sublaminated, brown limy quartzite: (a) predominantly limy schist (b) predominantly limy quartzite
7	Grey weathering, light grey-green quartz-chlorite-sericite schist with white quartz sweats; interbedded with dark grey, massive medium grained quartzite
8	Rusty tan weathering, medium grained, light grey to brown brecciated quartzite
9	Grey to black weathering, medium grained, brown-grey to black, laminated to massive, meta-greywacke with subhedral quartz grains
10	Grey weathering, medium to coarse grained, tan to brown, sublaminated to massive quartzite
11	Black weathering, black to grey phyllitic coarse grained quartz breccia
12	meta-andesite (?) or Diorite (Di)

1993 Diamond drill hole
2016 Diamond drill hole
2018 Diamond drill hole
Adit
Outcrop
Zone of intense silicification and copper mineralization

Bedding
Foliation
Fault
Showing or Zone
1970 IP anomaly axis

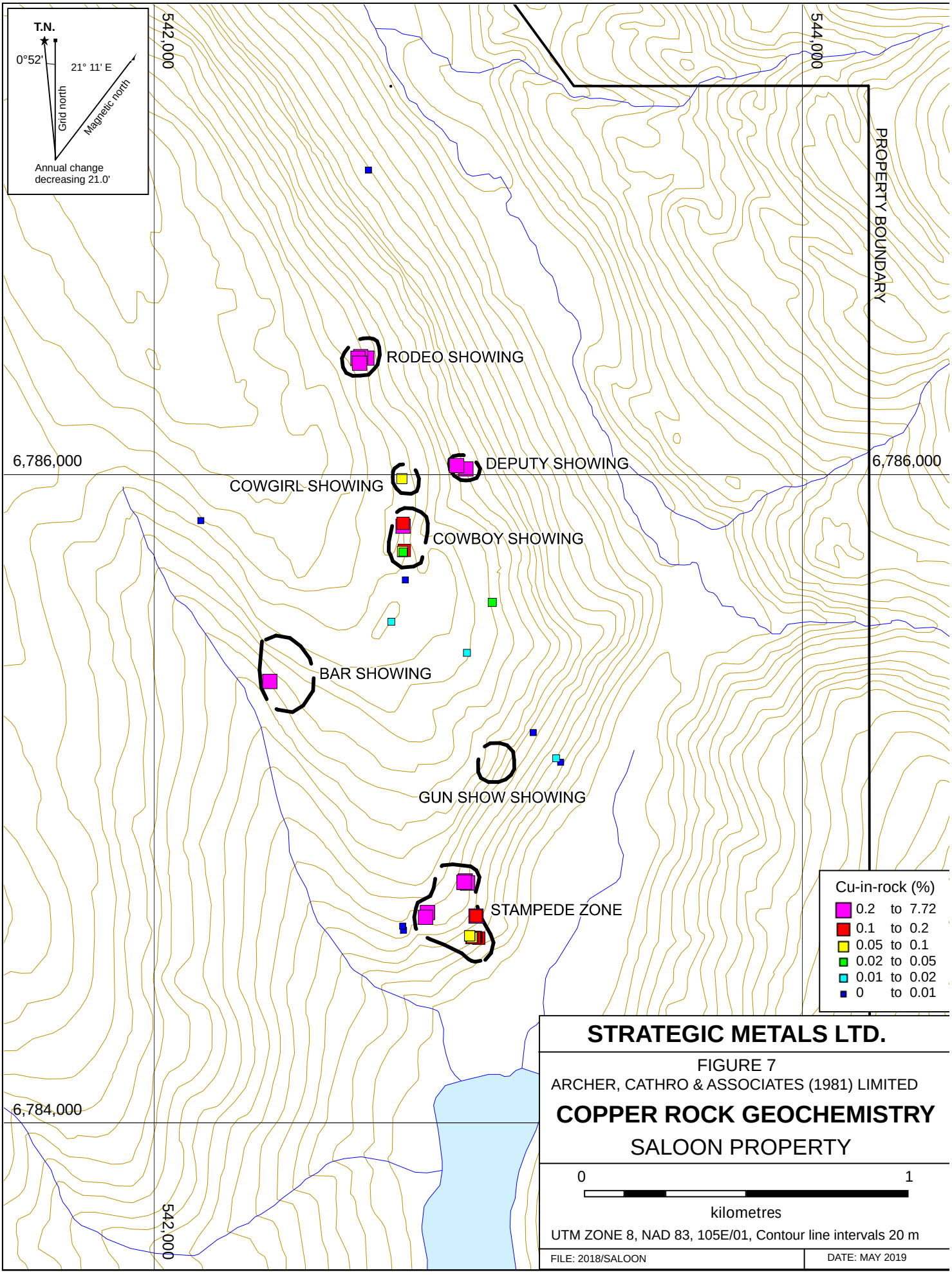
After Carne and Halleran, 1986

STRATEGIC METALS LTD.

FIGURE 6
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY GEOLOGY
SALOON PROPERTY

0 500
metres
UTM ZONE 8, NAD 83, 105E/01 Contour Interval: 100 ft.

FILE: ../2018/SALOON | DATE: MAY 2019



STRATEGIC METALS LTD.

FIGURE 7

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

COPPER ROCK GEOCHEMISTRY

SALOON PROPERTY

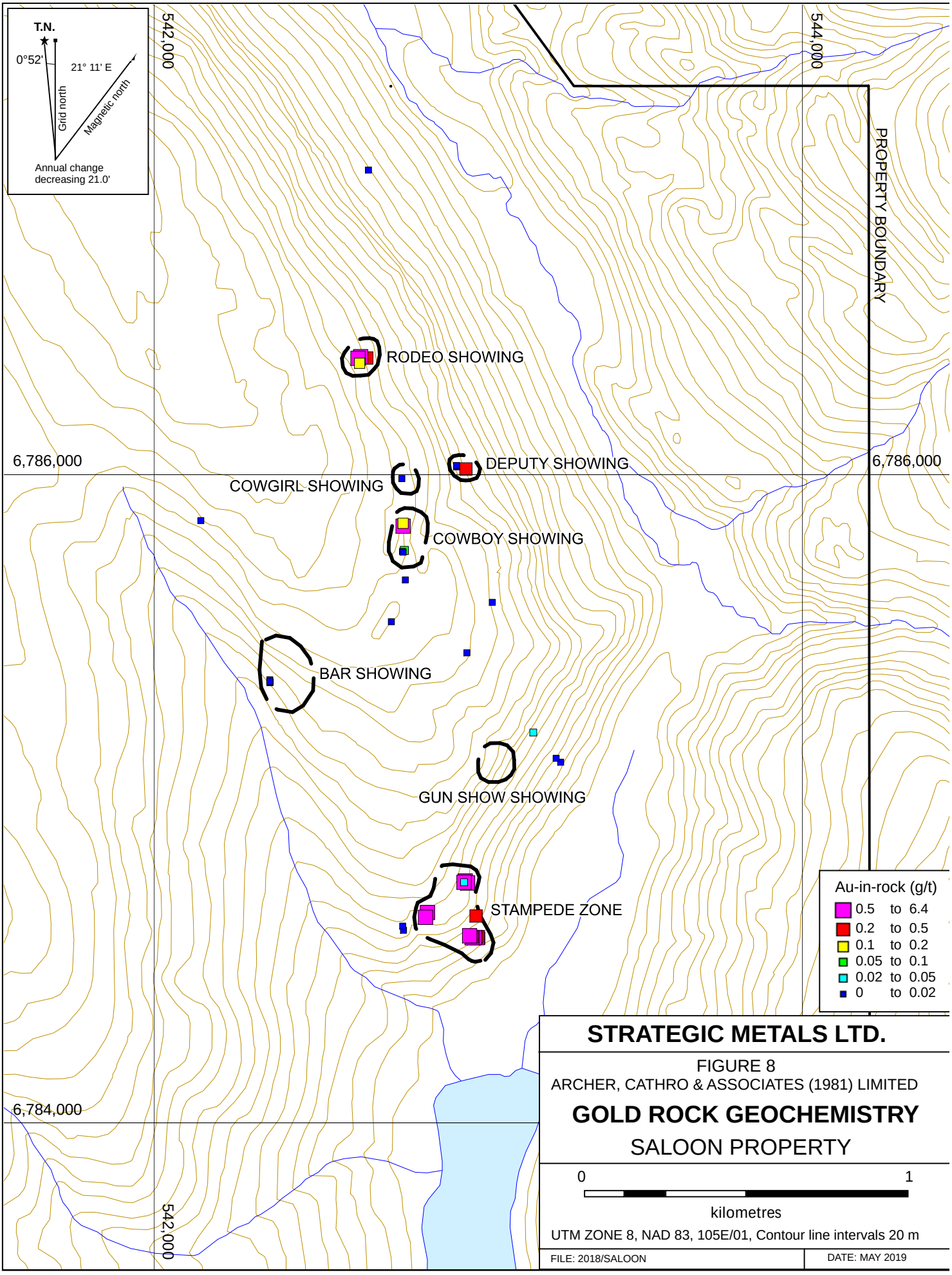
0 1

kilometres

UTM ZONE 8, NAD 83, 105E/01, Contour line intervals 20 m

FILE: 2018/SALOON

DATE: MAY 2019



STRATEGIC METALS LTD.

FIGURE 8

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

GOLD ROCK GEOCHEMISTRY

SALOON PROPERTY

0 1

kilometres

UTM ZONE 8, NAD 83, 105E/01, Contour line intervals 20 m

FILE: 2018/SALOON

DATE: MAY 2019

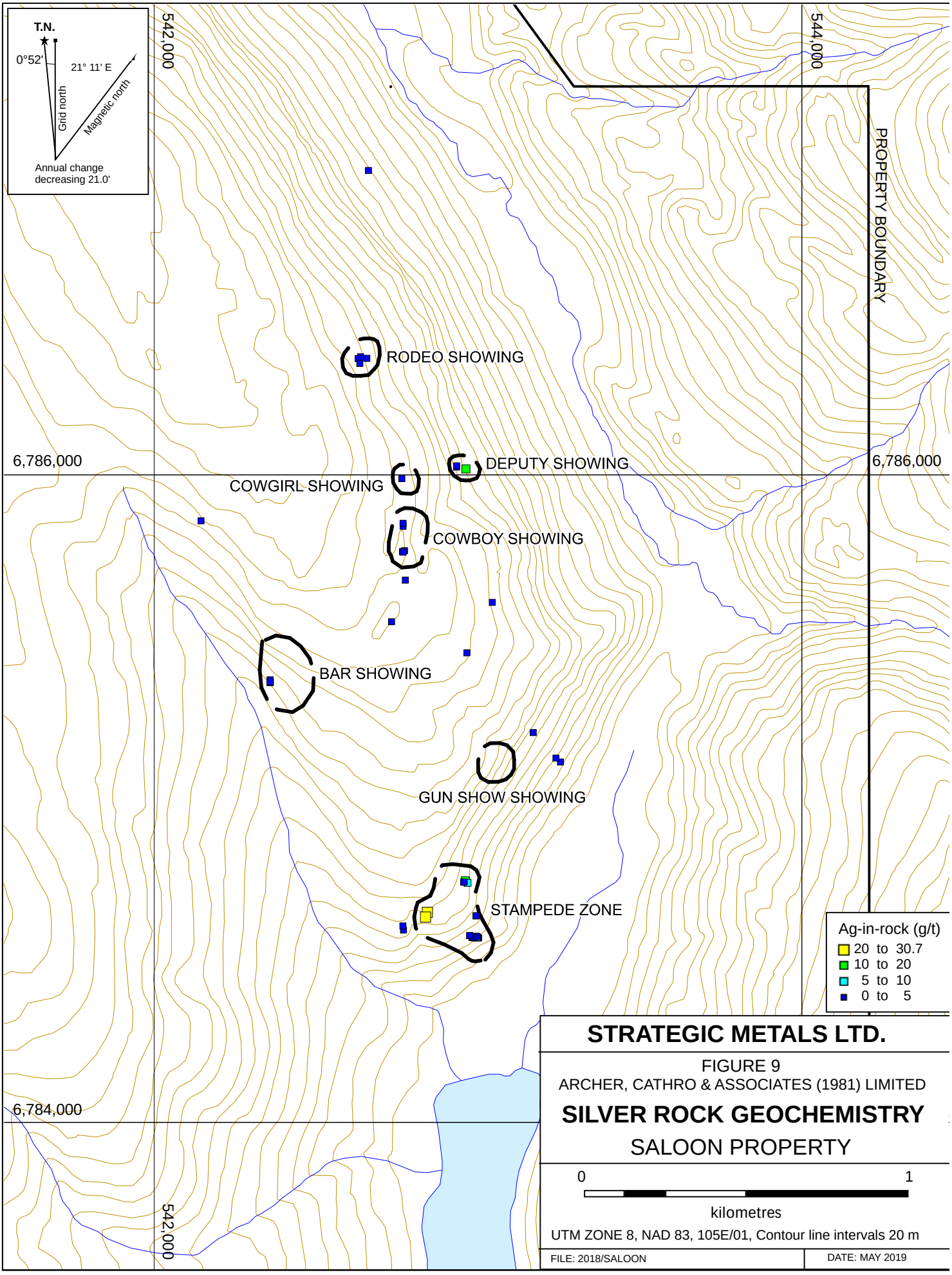


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FIGURE 9

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SILVER ROCK GEOCHEMISTRY

SALOON PROPERTY

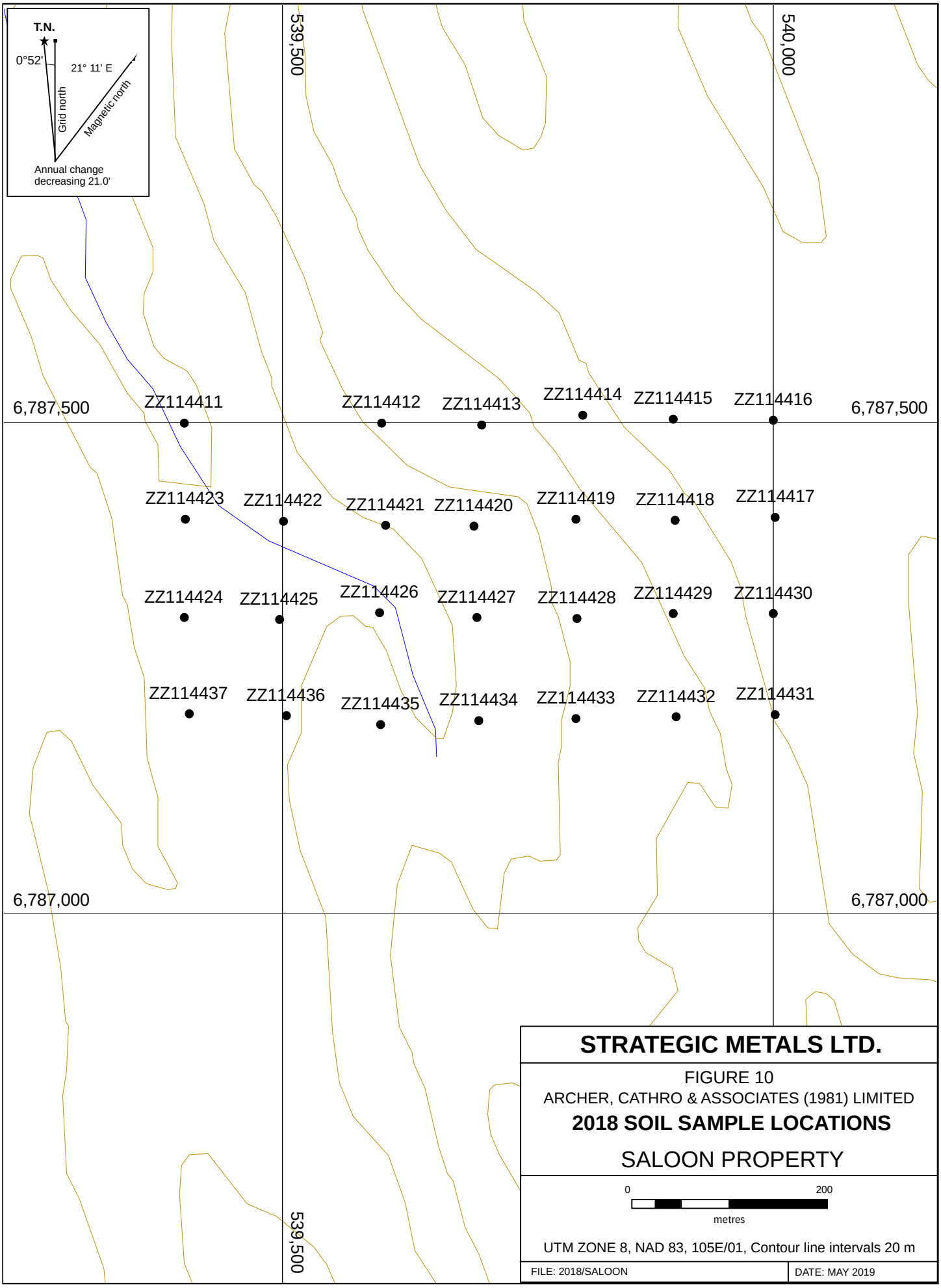
0 1

kilometres

UTM ZONE 8, NAD 83, 105E/01, Contour line intervals 20 m

FILE: 2018/SALOON

DATE: MAY 2019


T.N.
0°52'
21° 11' E
Grid north
Magnetic north
Annual change
decreasing 21.0'
539,500
540,000
6,787,500
6,787,000
ZZ114411
ZZ114412
ZZ114413
ZZ114414
ZZ114415
ZZ114416
ZZ114417
ZZ114418
ZZ114419
ZZ114420
ZZ114421
ZZ114422
ZZ114423
ZZ114424
ZZ114425
ZZ114426
ZZ114427
ZZ114428
ZZ114429
ZZ114430
ZZ114431
ZZ114432
ZZ114433
ZZ114434
ZZ114435
ZZ114436
ZZ114437
STRATEGIC METALS LTD.
FIGURE 10
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
2018 SOIL SAMPLE LOCATIONS
SALOON PROPERTY
0
200
metres
UTM ZONE 8, NAD 83, 105E/01, Contour line intervals 20 m
FILE: 2018/SALOON
DATE: MAY 2019

T.N.
0°52'
21° 11' E
Grid north
Magnetic north
Annual change
decreasing 21.0'

540,000
542,000
544,000
6,792,000
6,790,000
6,788,000
6,786,000
6,784,000
6,782,000
538,000

PROPERTY BOUNDARY

BRONCO SOIL ANOMALY

ANOMALY C

ANOMALY B

ANOMALY A

Copper-in-soil (ppm)
- ≥ 200 ≤ 3730
- ≥ 100 < 200
- ≥ 50 < 100
- ≥ 20 < 50
- 0 < 20

uTJSc - Semenof: limestone

uTJSv - Semenof: basalt and andesite

DMFs - Finlayson: siliciclastic and metavolcaniclastic rocks

PDSs - Snowcap: metaclastic rocks and quartzite

STRATEGIC METALS LTD.

FIGURE 11
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

COPPER SOIL GEOCHEMISTRY

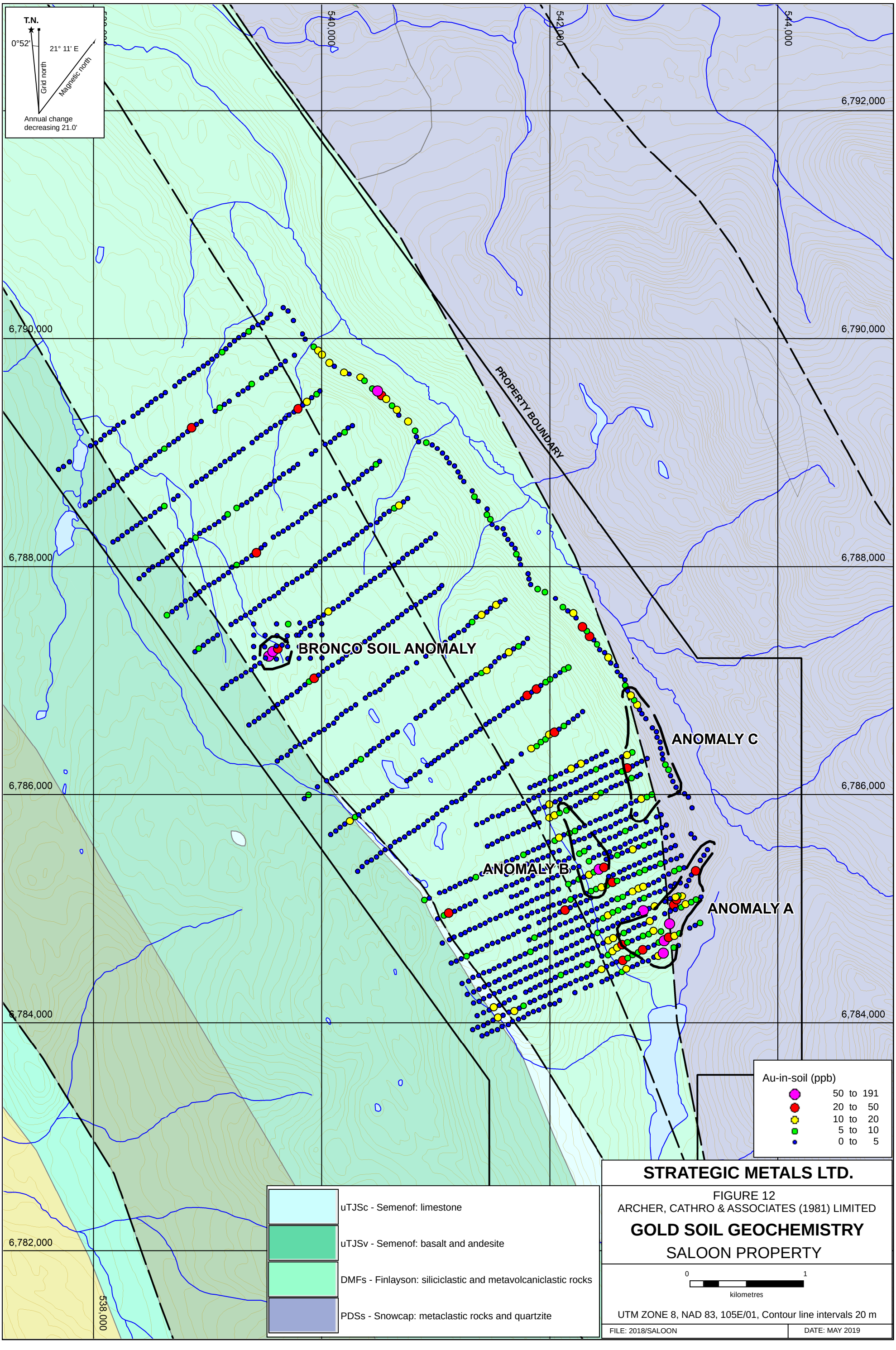
SALOON PROPERTY

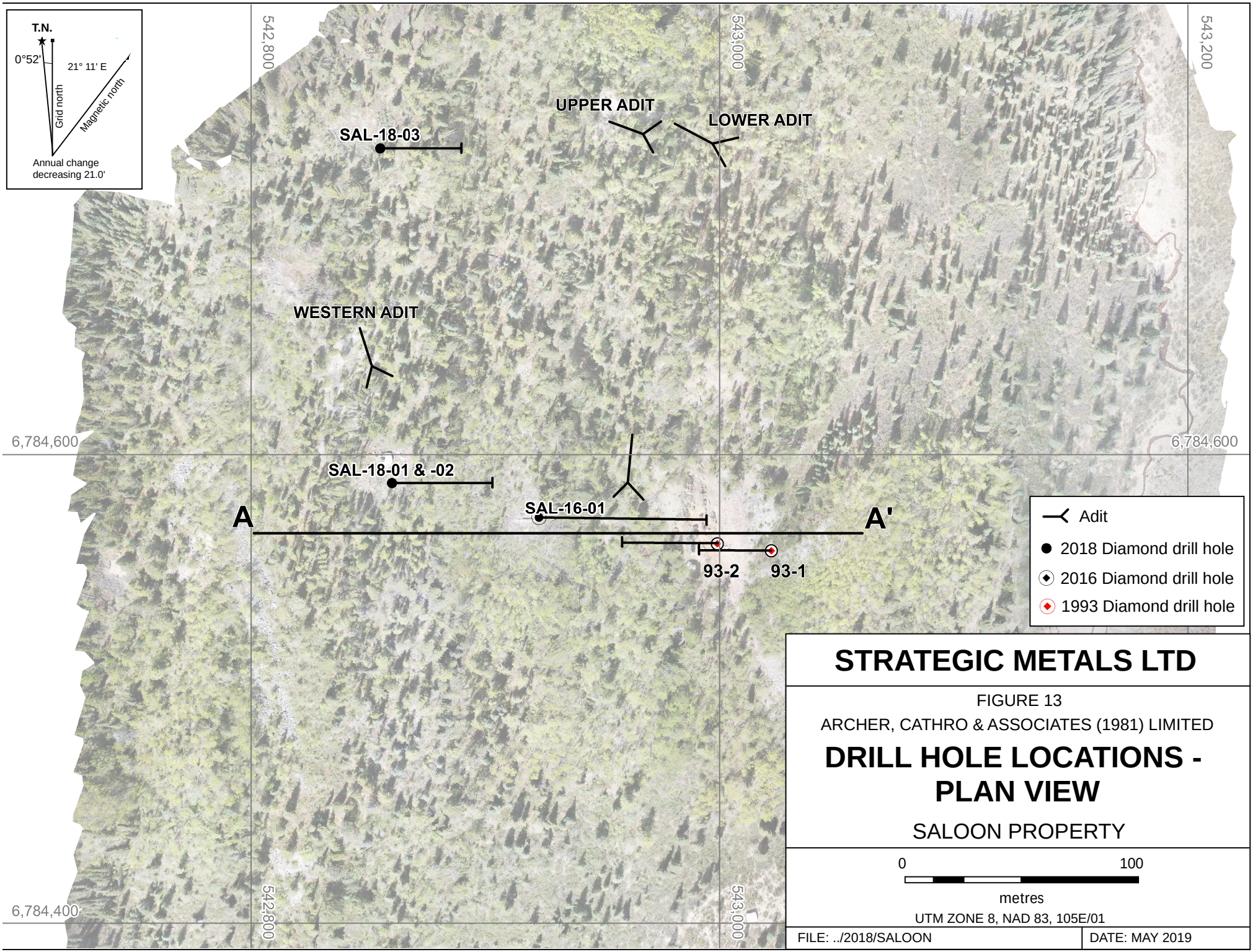
0 1
kilometres

UTM ZONE 8, NAD 83, 105E/01, Contour line intervals 20 m

FILE: 2018/SALOON

DATE: MAY 2019


T.N.
0°52'
21° 11' E
Grid north
Magnetic north
Annual change
decreasing 21.0'
540,000
542,000
544,000
6,792,000
6,790,000
6,788,000
6,786,000
6,784,000
6,782,000
538,000
PROPERTY BOUNDARY
BRONCO SOIL ANOMALY
ANOMALY C
ANOMALY B
ANOMALY A
Au-in-soil (ppb)
50 to 191
20 to 50
10 to 20
5 to 10
0 to 5
uTJSc - Semenof: limestone
uTJSv - Semenof: basalt and andesite
DMFs - Finlayson: siliciclastic and metavolcaniclastic rocks
PDSs - Snowcap: metaclastic rocks and quartzite
STRATEGIC METALS LTD.
FIGURE 12
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
GOLD SOIL GEOCHEMISTRY
SALOON PROPERTY
0
1
kilometres
UTM ZONE 8, NAD 83, 105E/01, Contour line intervals 20 m
FILE: 2018/SALOON
DATE: MAY 2019



STRATEGIC METALS LTD

FIGURE 13

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

DRILL HOLE LOCATIONS - PLAN VIEW

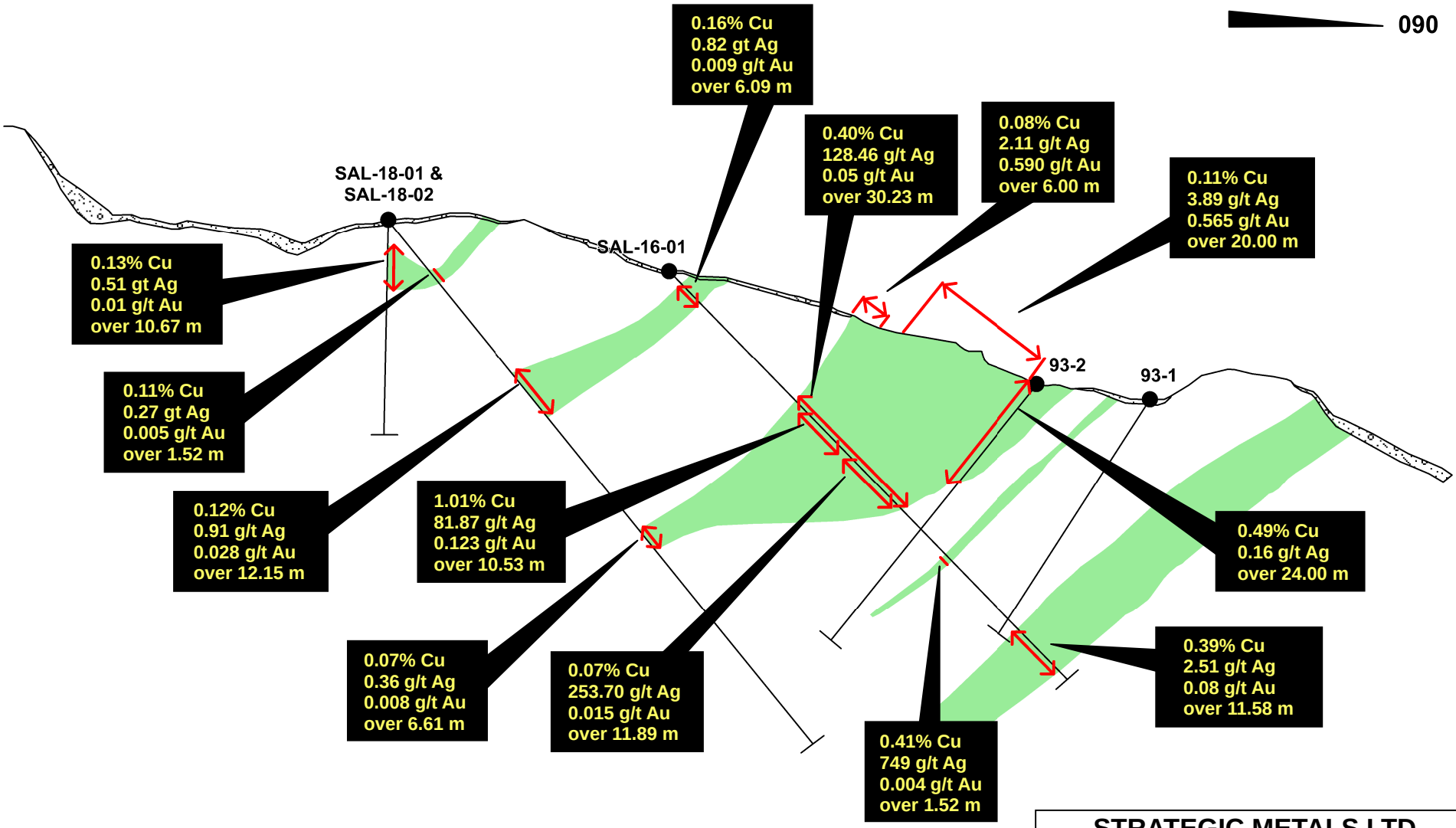
SALOON PROPERTY

0 100

metres

UTM ZONE 8, NAD 83, 105E/01

FILE: ../2018/SALOON | DATE: MAY 2019



STRATEGIC METALS LTD.

FIGURE 14

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

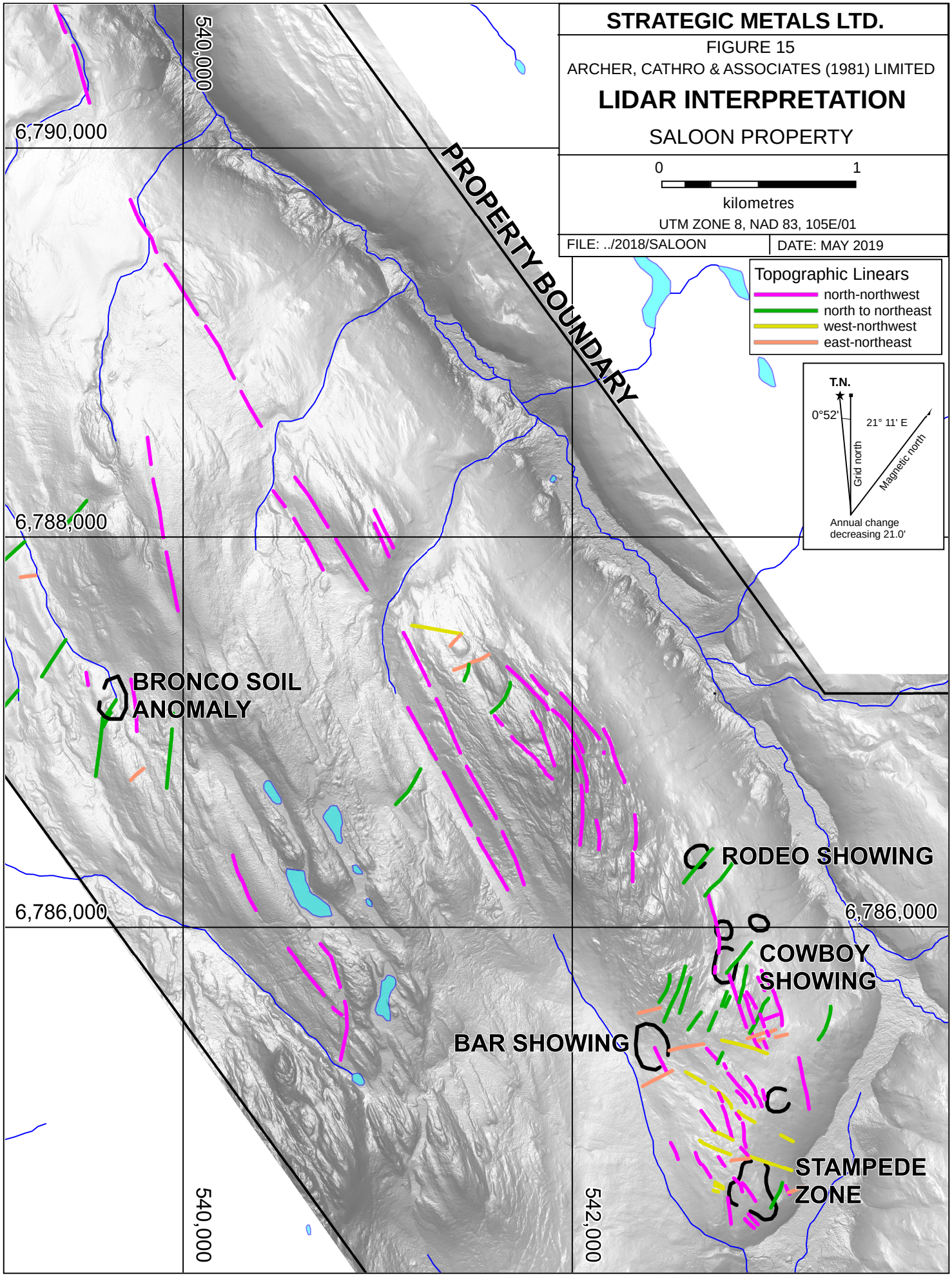
SECTION A - A'

SALOON PROPERTY

0 50

meters

FILE: ../2018/SALOON | DATE: MAY 2019


STRATEGIC METALS LTD.
FIGURE 15
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
LIDAR INTERPRETATION
SALOON PROPERTY
0
1
kilometres
UTM ZONE 8, NAD 83, 105E/01
FILE: ../2018/SALOON
DATE: MAY 2019
Topographic Linears
north-northwest
north to northeast
west-northwest
east-northeast
T.N.
0°52'
21° 11' E
Grid north
Magnetic north
Annual change
decreasing 21.0'
PROPERTY BOUNDARY
540,000
6,790,000
6,788,000
6,786,000
542,000
BRONCO SOIL
ANOMALY
RODEO SHOWING
COWBOY
SHOWING
BAR SHOWING
STAMPEDE
ZONE