ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 – 510 West Hastings Street
Vancouver, B.C. V6B 1L8
Telephone: 604-688-2568 Fax: 604-688-2578

ASSESSMENT REPORT

describing

SOIL GEOCHEMICAL SAMPLING

Field work performed on August 27, 2015

at the

CON PROPERTY

Con 1-12 YF46878-YF46889

located at

NTS 105B/05
Latitude 60°18´N; Longitude 131°41´W

in the

Watson Lake Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

A. Mitchell, B.Sc. GIT

December 2015

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APPENDICES

FIGURES

TABLES

INTRODUCTION

The Con property covers silver-lead-zinc±gold veins and soil geochemical anomalies. The property is located in southeastern Yukon Territory and is wholly owned by Strategic Metals Ltd.

This report describes soil geochemical sampling completed on August 27, 2015 by Archer, Cathro & Associates (1981) Limited on behalf of Strategic Metals. The author participated in the program and interpreted the results from it. His Statement of Qualifications is provided in Appendix I. A Statement of Expenditures is located in Appendix II.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Con property is located in southeastern Yukon at latitude 60°18´ north and longitude 131°41´ west on NTS map sheet 105B/05 (Figure 1). It comprises 12 contiguous quartz claims that cover an area of approximately 260 hectares (2.6 km^2). All of the claims are registered with the Watson Lake Mining Recorder in the name of Archer Cathro, which holds them in trust for Strategic Metals. Specifics concerning claim registration are tabulated below, while the locations of individual claims are shown on Figure 2.

Claim Name	Grant Number	Expiry Date*
Con 1-12	YF46878-YF46889	March 15, 2021

* Expiry dates include 2015 work that has been filed for assessment credit, but has not yet been accepted.

The property is situated 58 km east of Teslin, a village that lies alongside the Alaska Highway, approximately 183 km by road east-southeast of Whitehorse. The closest ground access to the Con property is an old bulldozer trail that ends 11 km to the south.

In 2015, the crew accessed the property using a Bell 206B helicopter operated by Capital Helicopters (1995) Inc. from its year-round base in Whitehorse.

HISTORY AND PREVIOUS WORK

Reconnaissance- and detailed-scale geochemical surveys conducted in the area of the property between 1970 and 1995 outlined strongly anomalous values for volcanogenic massive sulphide (VMS) indicator metals. Since then, exploration in the area has mainly focused on VMS potential; however, high grade lead-silver-zinc±gold veins and skarn mineralization have also been discovered.

In 1971, Wolf Lake Joint Venture conducted regional-scale exploration in the Con property area. Although this work identified soil geochemical anomalies and some mineralization, no claims were staked (Archer and Cathro, 1971).

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FIGURE 1

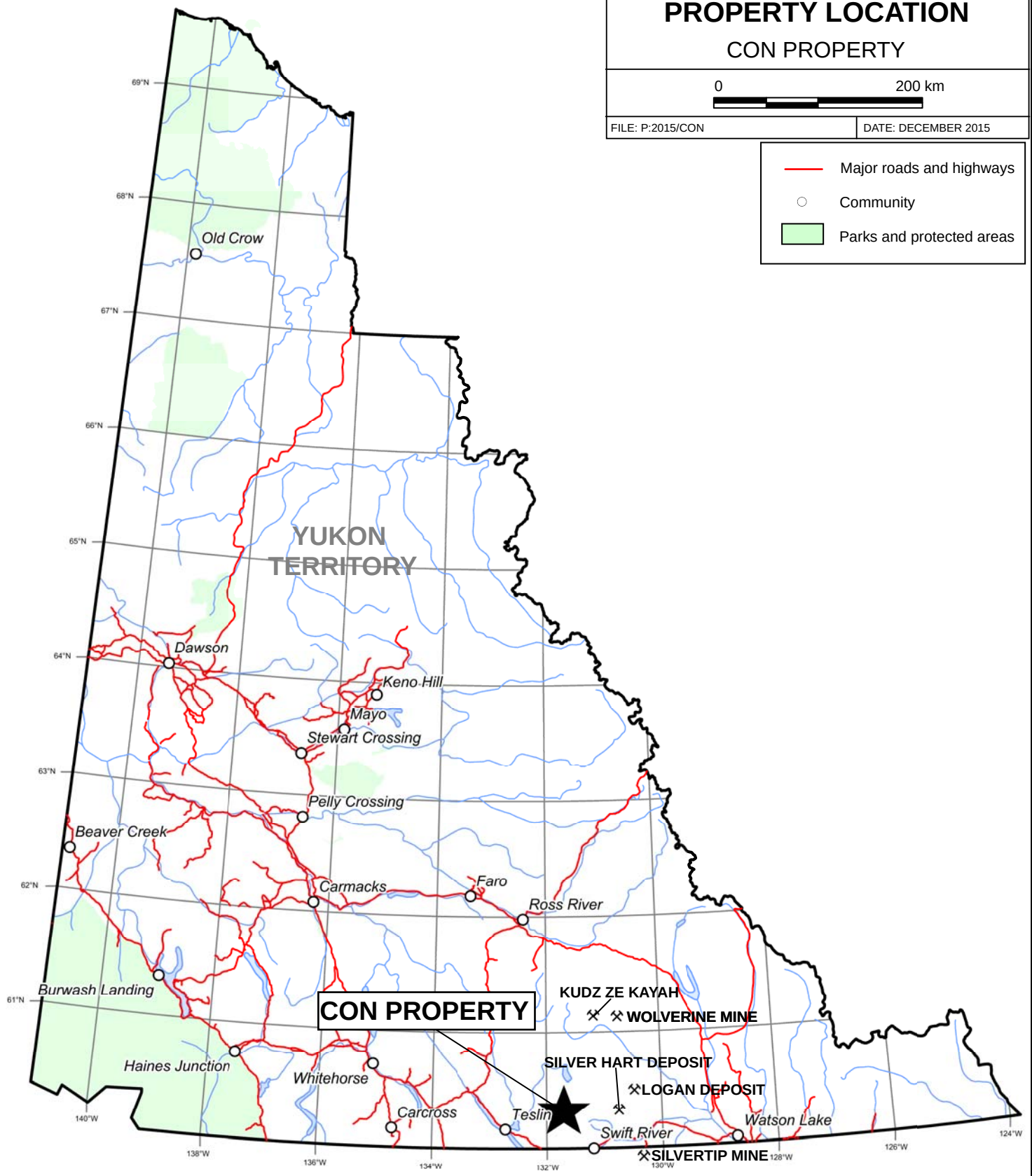
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

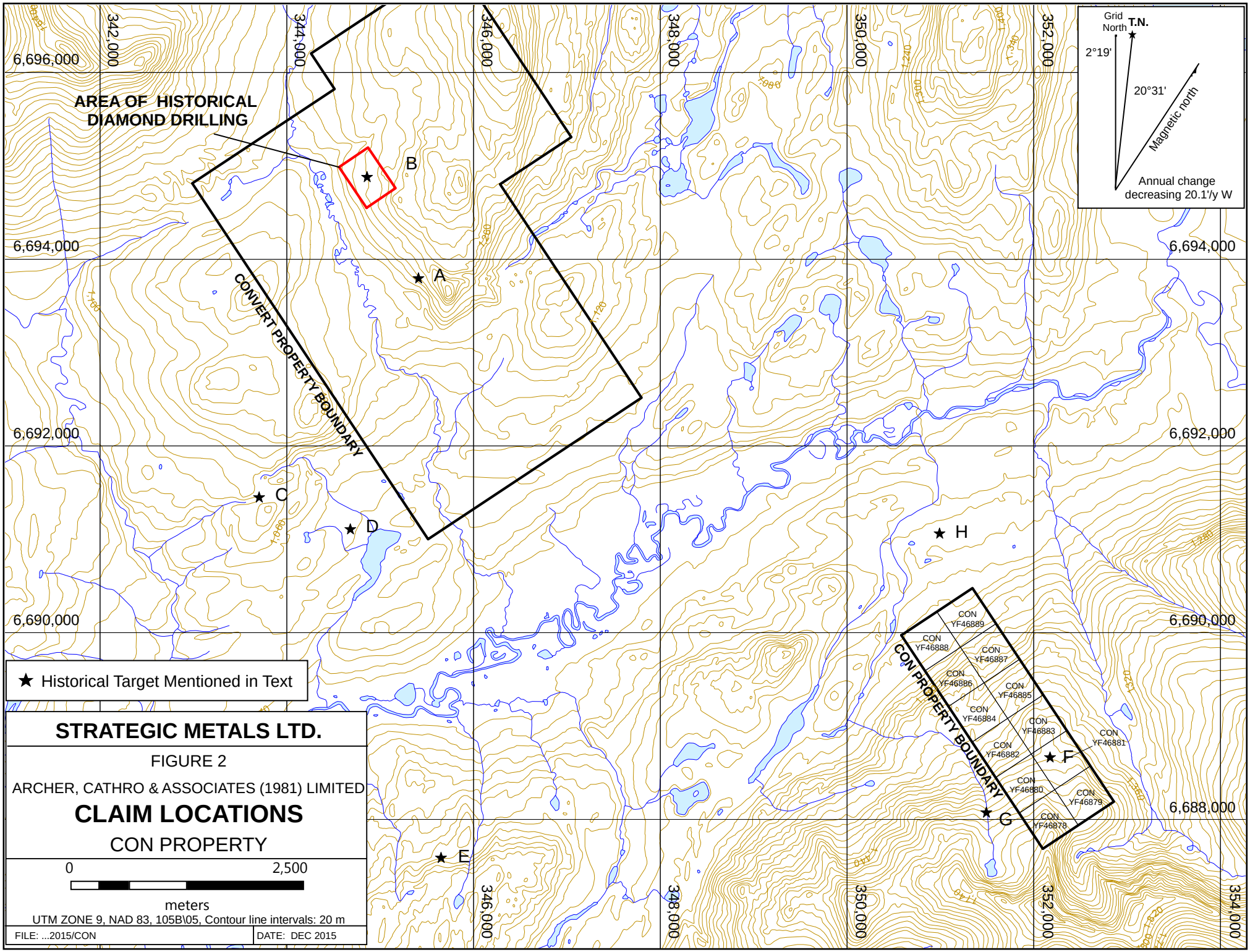
PROPERTY LOCATION

CON PROPERTY

0 200 km

FILE: P:2015/CON | DATE: DECEMBER 2015




AREA OF HISTORICAL DIAMOND DRILLING
CONVERT PROPERTY BOUNDARY
CON PROPERTY BOUNDARY
Grid North
T.N.
2°19'
20°31'
Magnetic north
Annual change decreasing 20.1'/y W
6,696,000
6,694,000
6,692,000
6,690,000
6,688,000
342,000
344,000
346,000
348,000
350,000
352,000
354,000
A
B
C
D
E
F
G
H
CON YF46889
CON YF46888
CON YF46887
CON YF46886
CON YF46885
CON YF46884
CON YF46883
CON YF46882
CON YF46881
CON YF46880
CON YF46879
CON YF46878
★ Historical Target Mentioned in Text
STRATEGIC METALS LTD.
FIGURE 2
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
CLAIM LOCATIONS
CON PROPERTY
0
2,500
meters
UTM ZONE 9, NAD 83, 105B\05, Contour line intervals: 20 m
FILE: ...2015/CON
DATE: DEC 2015

In late 1970s, limited reconnaissance-scale stream sediment sampling was conducted in the area by the Geological Survey of Canada (Hornbrook, 1980). The sampling was done at an approximate density of one sample per 13 km^2 and samples were analyzed for 20 elements. No samples were taken from creeks draining the Con claims.

In 1988 geologists from Archer Cathro revisited the area and discovered a prominent gossan that is naturally devoid of vegetation (a "kill zone"), about seven kilometres northwest of the Con property (Target B on Figure 2). Soil samples from the kill zone yielded strongly anomalous, multi-element values, but again no claims were staked.

In 1995, Nordac Resources Ltd. (the predecessor to Strategic Metals Ltd.) staked the Convert claims, which were centred on the gossan discovered in 1988. That same year, Nordac Resources carried out soil and stream sediment geochemical surveys and minor geological mapping. The geochemical surveys outlined strongly anomalous values for VMS indicator metals (copper, lead, zinc, silver, barium, cobalt, nickel, arsenic, bismuth, manganese and iron) over a two kilometre long area (Carne, 1996). An additional 20 claims were staked to the southeast during this program, some of which covered parts of the current Con property.

In 1996, Nordac Resources staked more claims and conducted grid soil sampling, prospecting and geological mapping within four areas of anomalous soil and silt values identified by previous reconnaissance sampling programs (Wengzynowski, 1997). Eight target areas (Targets A to H) were outlined during the program; including Target F, which is encompassed by the current Con property (Figure 2). Airborne and ground magnetic and electromagnetic geophysical surveys were also performed during this program.

In 1997, Nordac Resources performed soil geochemical sampling, prospecting and diamond drilling. Limited prospecting was done in the area of the current Con property, where cerussite-bearing vein material was discovered and returned 231 g/t silver, 1.05% lead and 280 ppb gold. Two grab samples collected along the eastern edge of the current property yielded 0.09 and 0.13% nickel. Mineralized skarn float found 230 m south of the Con property assayed 47.0 g/t silver, 0.45% lead and 1.86% zinc. A total of 933 m of diamond drilling was completed in six holes to test for VMS mineralization at historical Targets A and B. The holes intersected rhythmic metavolcanic and metasedimentary rocks that exhibited alteration indicative of a distal VMS setting. The best grades were from a 4.92 m interval of chloritized felsic tuff that averaged 1.71% zinc and 5.74 g/t silver, including a 0.60 m section that assayed 9.14% zinc and 25.6 g/t silver (Wengzynowski, 1998).

In 2005, Strategic Metals performed prospecting and hand pitting in the vicinity of Targets A and B. An exhalative sequence, capped by multiple, thin barite horizons was discovered during the program. A sample collected from a pit returned 12.3% lead, 4.09% zinc, 411 g/t silver and 283 ppm copper over 10 cm. Other hand pits within a gossan in the same area exposed dark red stratified ferricrete, sericitized schist and phyllite. Specimens from these pits yielded up to 8.3 g/t silver, 0.92% zinc, 0.09% cobalt and 0.11% nickel. Two more showings were discovered nearby and comprise semi-massive sphalerite, anglesite-coated galena and pyrrhotite within a calc-silicate altered band. A 10 cm chip sample across this band assayed 6.41% zinc, 3.5 g/t silver and 0.63 g/t gold (Wengzynowski, 2006).

In 2006, Strategic Metals conducted a helicopter-borne VTEM and magnetic survey, which were centred on Targets A and B (Wengzynowski, 2007).

In 2007, the Convert property was purchased by Zinccorp Resources Inc. from Strategic Metals. Later that year, Zinccorp completed 479 m of diamond drilling in three holes in the vicinity of the 1997 drill holes. These holes returned low values for all elements of interest (Wengzynowski and Núñez, 2008).

In 2014, a number of claims mainly in the southeastern part of the Convert property lapsed. In early 2015, Strategic Metals staked the Con property to cover the showings and soil geochemical anomalies comprising historical Target F.

GEOMORPHOLOGY

The property lies along the northwestern flank of the Cassiar Mountains in southeast Yukon. It is drained by creeks that flow into the Morley River, which is part of the Yukon River watershed.

Terrain on the property is gentle to moderate with elevations ranging from 1060 m near the Morley River to 1680 m along a north trending shoulder of a ridge in the southern part of the claim block. The property was covered by Pleistocene ice sheets and glacial features are common.

Treeline in the Con area is at about 1450 m. Most of the property is well vegetated with black spruce, pine or alder on hillsides and thick willow along creeks and in marshes. Buckbrush, grass and moss predominates at higher elevations. Outcrop is limited to cliff bands in both forest and alpine settings. Felsenmeer mantles slopes and plateaus at higher elevations.

REGIONAL GEOLOGY

The Con property is located within Yukon-Tanana Terrane (YTT), which represents a continental arc that developed along the ancient Pacific margin of North America from Late Devonian to Permian (Figure 3). The segment of YTT containing the property is bounded by the Tintina Fault, 100 km to the northeast, and the Teslin Fault, 50 km to the southwest. Both faults are steeply dipping transcurrent structures that have seen extensive dextral strike-slip offset (De Keizjer *et al*, 2000).

Geology on the Wolf Lake map sheet was mapped at 1:250,000 scale in the 1950s and 1970s by the Geological Survey of Canada (Poole et al., 1960, and Tempelman-Kluit, et al, 1976). More recent mapping has been done in the immediate vicinity of the property at 1:50,000 scale by the Yukon Geological Survey – YGS (Roots et al, 2004). Recent mapping by the YGS has refined the stratigraphy underlying the property (YGS, 2015). Figure 4 illustrates the most recent mapping.

Intrusions in the area range from Permian to Cretaceous in age and include batholiths, stocks, plugs and dyke complexes (YGS, 2015).

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FIGURE 3

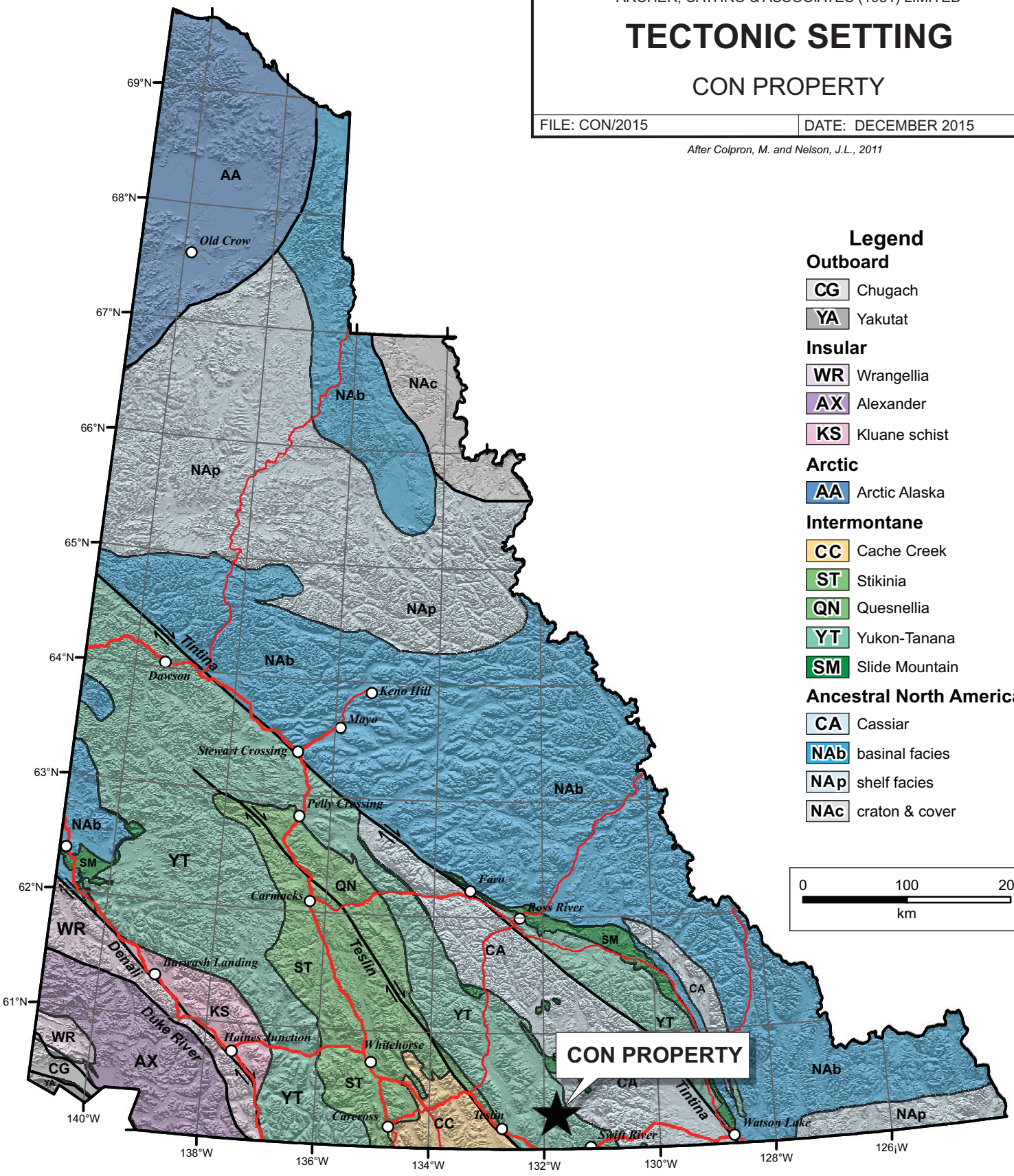
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TECTONIC SETTING

CON PROPERTY

FILE: CON/2015 | DATE: DECEMBER 2015

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



T.N.

Grid North 1°31'

20°26' E Magnetic north

Annual change decreasing 19.6' W

340,000 345,000 350,000 355,000

6,695,000 6,690,000 6,685,000

Early to Late Cretaceous

- mKc — Granite, quartz monzonite and granodiorite
- Kg2 — Granite, quartz monzonite and granodiorite
- EKSg — Granite, granodiorite and monzonite

Permian

- EJg — Granodiorite, monzonite, diorite and gabbro
- PRg — Monzonite and granodiorite

Devonian to Mississippian

- DME — Slate, sandstone, conglomerate with lesser barite and limestone
- CRCs — Quartzite, phyllite and schist with lesser tuff
- CRCv — Basalt and tuff with lesser sandstone and gabbro
- Mv — Flows, breccia and tuffs

Neoproterozoic to Devonian

- PPDm — Hornblende schist and gneiss with local amphiboiite
- PPDp — Phyllite, quartzite and chert

Kg2 EJg mKc PPDm CRCv CRCs DME PPDp EJg PRg Cg EKSg Mv

D'ABBADIE THRUST FAULT

PROPERTY BOUNDARY

A B C D E F G H

STRATEGIC METALS LTD.

FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY

CON PROPERTY

0 2.5

kilometers

UTM ZONE 9, NAD 83, 104O/15 & 16

FILE:...2015/Con | DATE: DECEMBER 2015

The following description of regional geology is based on the most recent published data (YGS, 2015).

Table I: Lithological Units (*after Yukon Geological Survey, 2015)*

NAME	Map Unit	AGE	DESCRIPTION
Cassiar Batholith	mKc	Cretaceous	Granite, quartz monzonite and granodiorite.
Hake Batholith	Kg2		Granite, quartz monzonite and granodiorite.
Seagull Batholith	EKSg		Granite, granodiorite and monzonite.
Dorsey Pluton	EJg	Permian	Granodiorite, monzonite, diorite and gabbro.
Ram Stock	PRg		Monzonite and granodiorite.
Earn Group	DME	Devonian to Mississippian	Slate, sandstone, conglomerate with lesser barite and limestone.
Ram Creek Formation	CRCs		Quartzite, phyllite and schist with lesser tuff.
Ram Creek Formation	CRCv		Basalt and tuff with lesser sandstone and gabbro.
Finlayson Group	Mv		Flows, breccia and tuffs.
Snowcap Assemblage	PPDm	Neoproterozoic to Devonian	Hornblende schist and gneiss with local amphibolite.
Snowcap Assemblage	PPDp		Phyllite, quartzite and chert.

The Con property is entirely underlain by metasedimentary rocks belonging to the Snowcap Assemblage. The Dorsey Pluton and Ram Stock lie immediately northeast of the property, while the D'Abbadie Thrust Fault is situated four kilometres to the northeast.

PROPERTY GEOLOGY

Nine lithological units have been identified by detailed mapping on and near the property, as shown on Figure 5. Lithologies and structural geology are described below.

Lithologies

Snowcap Assemblage

Felsic metavolcanics

Two unites are thought to have had felsic volcanic protoliths. These units are described in the following paragraphs.

Quartz-feldspar-muscovite±biotite grit outcrops in the centre of the property and along its western edge. These rocks are tan to yellow and weakly to moderately foliated. Quartz forms

between 20 and 40% of the grit and it typically exhibits sucrosic textures. Pitting is common, likely resulting from feldspar weathering to clay.

Quartz-muscovite±biotite±chlorite schist is exposed sporadically in the southeast and northwest parts of the property. The schist is well foliated and varies from tan to pale green to green with white bands. Quartz is the main mineral (≥30%) and commonly forms eyes up to 2 mm across. Muscovite, biotite and chlorite define well developed foliation. Individual horizons within this unit vary from non-calcareous to moderately calcareous and occasionally contain minor graphite.

Silica Exhalite

Chert occurs immediately south of the property and appears to trend northwest onto the claim block. The chert is: interbedded with quartz-muscovite±biotite±chlorite; moderately banded; white, grey or tan; and, thickly to thinly laminated. Muscovite content varies from 0 to 20% and in places this unit grades to quartz-muscovite schist. Minor pyrite and hematite parallel foliation in several areas while magnetite and graphite laminae are observed in float boulders. This unit is interpreted to be a silica-rich exhalite.

Other Stratified Units

Limestone lies in the southeast corner of the property and is grey to white, buff weathering and thinly bedded. Disseminated pyrite is present in minor quantities.

Intrusive Rocks

Peridotite occurs in the southwest part of the property and also outcrops at one local in the north. It occurs as interbeds within quartz-muscovite±biotite±chlorite schist. The rocks are greenish black, moderately to strongly serpentinized and weakly to moderately magnetic. Narrow discontinuous bands of chrysotile (≤ 1mm) are present in some float boulders.

Quartz-feldspar porphyry lies in the east-southeast part of the property and is localized within a float train. Quartz and feldspar phenocrysts range from 1 to 4 m in diameter.

Granodiorite is found east and west of the property area and is tan, grey to white, generally blocky weathering and non-foliated. It locally weathers to fine, uniformly pebble-sized rubble where feldspar is dominant. Composition is variable ranging from granite to hornblende diorite.

Structure

Property-scale faults generally trend northwesterly, but displacement is not known. A northeasterly-trending fault crosses the north part of the property. Outcrop-scale folds are generally high amplitude structures and occur throughout the property. Deformation fabrics are well developed in outcrop, where phase 1 deformation is indicated by foliation that strikes northwesterly and usually dips moderately to the southwest. Faults and relict bedding trend subparallel to parallel to foliation. Quartz±carbonate sweats, veins and veinlets are common in all units, except granodiorite.

REGIONAL MINERALIZATION

Approximately 144 mineral occurrences have been reported within the Yukon-Tanana Terrane and adjacent Cassiar Platform rocks, on NTS map sheet 105 B (BCEM, 2015, Deklerk and Traynor, 2005). Hydrothermal fluids related to formation of the silver-bearing mineral occurrences are often genetically associated with Mid-Cretaceous igneous activity. However, the distribution of the silver occurrences is largely controlled by structural features and proximity to chemically reactive or brittle lithologies.

The most significant discoveries in this region to date are vein and replacement-type mineralization at the Silvertip Mine and Logan and Silver Hart deposits. The Silvertip Mine is classified as a replacement-type manto of Devonian age and has a drill indicated resource of 4.17 million tonnes grading 261 g/t silver, 4.87% lead, 8.50% zinc and 0.38 g/t gold (Cullen, 2011). Vein and shear hosted mineralization occurs within the Cretaceous Marker Lake Batholith at the Logan Deposit, where reserves are estimated at 12.3 million tonnes grading 6.17% zinc and 26.0 g/t silver (Deklerk and Traynor, 2003). The Silver Hart Deposit consists of several high grade silver-bearing veins cutting Cassiar Platform sediments and Cretaceous granitic rocks related to the Cassiar Batholith. These veins reportedly contain 1,240,000 ounces of silver (McCallum and Gorham, 2010).

VMS mineralization has been discovered near the Con property within Devonian- to Mississippian-aged rocks of the Yukon-Tanana Terrane at Zinccorp's Convert property (Figure 2). However, the most noteworthy VMS deposits in southern Yukon lie approximately 120 km northeast of the Con property, within the Finlayson Lake District (Kudz Ze Kayah and Wolverine deposits). The Kudz Ze Kayah Deposit has an inferred resource of 12.8 Mt at 5.9% zinc, 1.7% lead, 0.8% copper, 1.38 g/t silver and 1.4 g/t gold, while Wolverine has a measured and indicated resource of 4,461,000 t at 12.14% zinc, 1.23% copper, 1.74% lead, 385.4 g/t silver and 1.71 g/t gold (YGS, 2008). The locations of these deposits listed above are all shown on Figure 1.

MINERALIZATION

In 1996 and 1997, Nordac Resources discovered silver-lead-zinc±gold and nickel prospects on the Con property (Zones A, B and C). An actinolite-diopside skarn with elevated silver-lead-zinc, which was identified 230 m south of the property, appears to strike onto the property. Zones A. B and C were not re-visited in 2015. The locations of the zones situated on the Con property are shown on Figure 6, and they are described in the following paragraphs.

Zone A

Zone A is located in the east-southeast part of the property and is found along the southwestern flank of a 200 m diameter quartz-feldspar porphyry plug. Cerussite-bearing vein float was discovered along a linear trend (azimuths range between 147° and 175°) and yielded 231 g/t silver, 1.05% lead and 280 ppb gold.

Zone B

Zone B lies 1200 m northwest of Zone A, possibly along the same linear trend. A sample collected from quartz-muscovite±biotite±chlorite schist near a northeasterly trending fault, returned 42 g/t silver, 1.03% lead and 0.52% zinc.

Zone C

Zone C is situated 500 m north of Zone A and encompasses two specimens that graded 0.09 and 0.13% nickel. Detailed mapping has not been done in this area; however, the elevated nickel may occur in ultramafic rocks, which have been mapped 500 m northwest of this zone.

SOIL GEOCHEMISTRY

In 1996, a 2 by 2 km soil grid was completed by Nordac Resources. The grid outlined a 2300 by 900 m northwesterly-trending band of coincidently anomalous lead, silver and zinc values, which is covered by the Con property. A few elevated copper values were also identified within this trend.

In 2015, a total of 66 grid soil samples were collected from the Con property. Grid soil samples were taken at 50 m intervals along lines spaced 100 m apart. Locations for 2015 soil samples are plotted on Figure 7. Thematic results from historical and 2015 programs for lead, silver, zinc copper, and nickel are plotted on Figures 8 to 12, respectively.

The 2015 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 50 cm wooden lath that were driven into the ground. Most of the soil samples were collected from 15 to 60 cm deep holes using hand-held augers. They were placed into individually pre-numbered Kraft paper bags. The soil samples were sent to ALS Minerals in Whitehorse, where they were dried and screened to -180 microns. The fine fractions were then shipped to ALS Minerals in North Vancouver, where they were dissolved in a four acid solution and analyzed for 48 elements using inductively coupled plasma-mass spectroscopy and inductively coupled plasma-atomic emission spectroscopy techniques (ME-MS61). Certificates of Analysis are given in Appendix III.

Table II below lists anomalous thresholds and peak values used to describe historical and 2015 soil results.

Table II – Soil Geochemical Thresholds and Peak Values

Element	Weak	Moderate	Strong	Historical Peak Values	2015 Peak Values
Lead (ppm)	≥ 50 < 100	≥ 100 < 200	≥ 200	3270	1240
Silver (ppm)	≥ 0.5 < 1	≥ 1 < 2	≥ 2	139	6.69
Zinc (ppm)	≥ 100 < 200	≥ 200 < 500	≥ 500	2580	422
Copper (ppm)	≥ 50 < 100	≥ 100 < 200	≥ 200	369	260
Nickel (ppm)	≥50 < 100	≥100 < 200	≥ 200	-	967

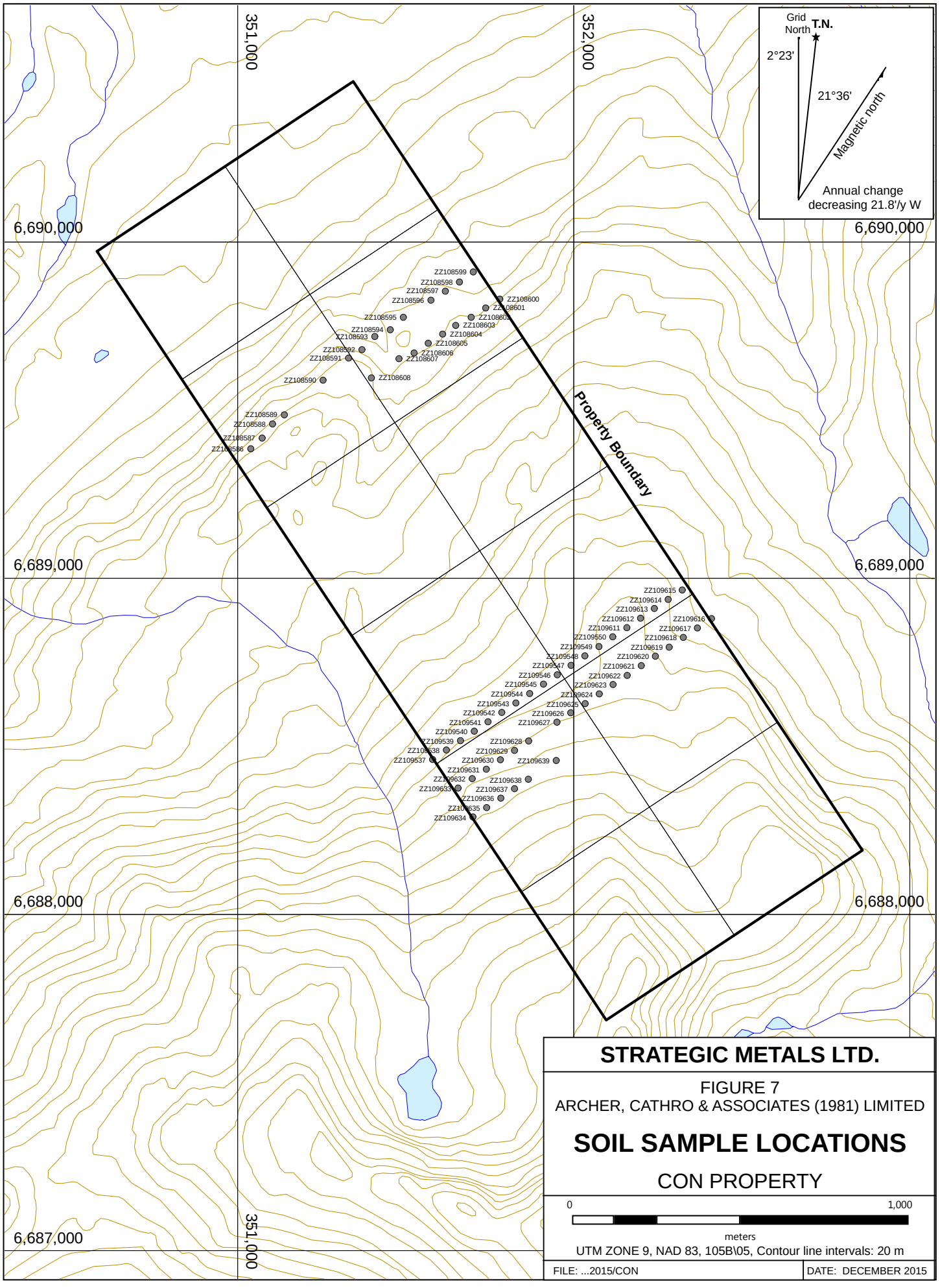


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FIGURE 7
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SOIL SAMPLE LOCATIONS

CON PROPERTY

UTM ZONE 9, NAD 83, 105B\05, Contour line intervals: 20 m

FILE: ...2015/CON

DATE: DECEMBER 2015

Soil sampling completed on the Con property in 2015 confirmed the tenure of the historical lead, silver and zinc anomaly. This anomaly encompasses Zones A and B. Soil sampling also identified two clusters of moderately to strongly anomalous nickel values, which occur northwest and southeast of Zone C. These elevated nickel soil clusters and Zone C form a narrow northwesterly trending band along the eastern side of the lead, silver and zinc anomaly.

DISCUSSION AND CONCLUSIONS

The Con property covers lead-silver-zinc±gold showings (Zones A and B) as well as a nickel prospect (Zone C). Soil sampling has outlined a 2300 by 900 m, northwesterly-trending band containing high lead, silver and zinc values and two clusters of elevated nickel-in-soil values. The most encouraging soil values have seen limited prospecting and are not explained.

Further exploration is warranted on the Con property to constrain the extent, nature and controls of the mineralization. Airphoto interpretation should be completed prior to the next field program and any linear features should be plotted on geochemical maps. Future work should include the following: 1) infill soil sampling across the entire property; 2) systematic prospecting of known geochemically anomalous areas; and 3) where mineralization is discovered, detailed mapping and hand trenching to identify its bedrock source and evaluate size and grade potential.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

A. Mitchell, B.Sc. GIT

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2015 Yukon Bedrock Geology Map, 2015

APPENDIX I

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Andrew Mitchell, geoscientist in training, 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 the University of British Columbia in 2010 with a B.Sc. in Earth and Environmental Sciences.

2. From 2010 to present, I have been actively engaged in mineral exploration in Yukon Territory.

3. I am a Geoscientist in Training (GIT) with the Association of Professional Engineers and Geoscientists of British Columbia.

4. I have personally participated in the fieldwork reported herein and have interpreted all data resulting from this work.

A. Mitchell, B.Sc. GIT

APPENDIX II

STATEMENT OF EXPENDITURES

Statement of Expenditures
Con 1-12 Mineral Claims
November 17, 2015

Labour

H. Burrell (geologist) 4 hours July to September at $106/hr	$ 445.20
A. Mitchell (geologist) 8 hours July to September at $79/hr	663.60
R. Burke (field assistant) 8 hours July to September at $49/hr	411.60
A. Tuzlak (field assistant) 8 hour July to September at $49.hr	411.60
L. Corbett (expedite) 2 hours July to September at $81/hr	170.10
	2,102.10

Expenses (including management)

Field room and board – 3 1/2 days at $180/day	711.90
Capital Helicopters – 1.9 hours Bell 206B at $1,050/hr plus fuel	2,279.38
North 60 Jet A	281.60
ALS Chemex	1,466.38
	4,739.26
	$6,841.36

66 samples at $6,841.36 = $103.66/sample

APPENDIX III

CERTIFICATES OF ANALYSIS

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com

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

Finalized Date: 12-SEP-2015
Account: MTT

CERTIFICATE WH15133172

Project: CON

This report is for 66 Soil samples submitted to our lab in Whitehorse, YT, Canada on 2-SEP-2015.

The following have access to data associated with this certificate:

HEATHER BURRELL	JOAN MARIACHER	

SAMPLE PREPARATION

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

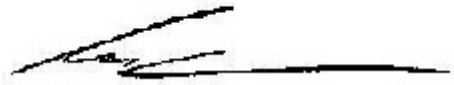
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS

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

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

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com

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CERTIFICATE OF ANALYSIS WH15133172

Sample Description	Method	WEI-21	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	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
ZZ109537		0.41	0.77	5.84	9.5	790	2.00	0.17	1.99	0.57	61.9	19.6	189	3.73	52.3	3.83
ZZ109538		0.36	2.57	6.52	10.7	890	3.60	0.26	1.61	1.10	76.3	19.1	138	9.43	40.8	3.99
ZZ109539		0.35	0.40	5.05	6.9	840	1.40	0.26	1.26	1.26	55.6	8.1	145	10.05	18.4	3.49
ZZ109540		0.26	1.96	4.72	5.9	690	3.55	0.21	1.28	2.39	62.1	9.2	110	12.55	37.5	2.34
ZZ109541		0.28	0.48	6.15	1.2	780	1.29	0.15	1.56	0.37	36.0	3.5	12	1.65	16.7	1.34
ZZ109542		0.40	0.76	5.84	50.1	850	3.78	0.20	1.47	0.98	78.7	12.6	111	6.73	32.0	3.75
ZZ109543		0.43	0.63	5.82	17.3	860	3.69	0.21	1.55	0.50	82.3	12.0	119	5.93	29.3	3.66
ZZ109544		0.44	0.78	5.85	35.3	870	3.92	0.22	1.54	0.82	70.1	15.8	130	6.56	44.9	4.07
ZZ109545		0.47	1.14	5.79	30.1	860	3.56	0.20	1.56	1.74	76.8	13.8	126	7.27	50.8	3.71
ZZ109546		0.38	0.61	5.37	23.5	960	1.87	0.25	1.47	1.58	57.7	9.9	122	14.45	27.4	3.61
ZZ109547		0.33	1.05	6.29	8.3	780	2.12	0.35	1.49	0.85	46.6	7.0	57	8.37	26.4	2.69
ZZ109548		0.33	1.47	6.38	80.2	720	2.70	1.14	1.57	1.64	38.3	20.1	109	14.20	70.2	4.36
ZZ109549		0.34	0.67	4.83	11.4	540	0.93	0.23	1.54	0.84	37.1	9.7	100	4.33	23.4	2.89
ZZ109550		0.36	1.07	5.29	29.4	720	1.62	0.62	1.28	0.66	38.6	10.6	112	4.19	23.9	4.43
ZZ109611		0.36	0.20	5.61	5.8	650	1.26	0.19	2.05	0.24	40.7	16.1	124	3.30	18.7	4.35
ZZ109612		0.45	0.11	5.56	15.8	780	1.65	0.18	2.07	0.31	54.1	34.3	395	4.52	37.2	4.36
ZZ109613		0.48	0.14	5.76	38.0	1140	1.58	0.22	1.53	0.37	63.6	24.4	267	5.13	66.4	4.25
ZZ109614		0.34	0.16	6.04	8.6	920	1.35	0.36	1.39	0.39	41.7	9.8	123	8.54	20.5	3.27
ZZ109615		0.37	0.31	6.07	11.5	860	1.92	0.27	1.79	0.53	70.3	18.6	122	5.07	44.0	4.21
ZZ109616		0.25	0.19	5.98	4.8	840	1.31	0.25	1.49	0.18	44.8	6.3	58	4.57	18.6	2.51
ZZ109617		0.29	0.89	4.72	8.8	610	1.20	0.21	1.05	0.40	47.1	15.9	85	5.81	28.2	3.31
ZZ109618		0.34	0.64	5.50	10.2	730	1.39	0.24	1.14	0.28	56.3	14.2	116	6.14	29.6	4.26
ZZ109619		0.28	0.63	5.49	5.1	680	1.12	0.21	1.42	0.56	43.6	6.4	70	4.36	19.3	2.52
ZZ109620		0.31	0.40	5.51	10.2	710	1.04	0.19	1.80	0.78	56.7	15.2	121	3.58	44.9	4.12
ZZ109621		0.38	0.09	5.71	8.7	730	1.01	0.27	2.03	0.43	43.1	15.6	136	5.16	19.8	5.18
ZZ109622		0.42	0.38	7.08	18.5	1000	1.66	0.19	1.86	0.51	68.9	16.8	140	8.60	52.6	4.56
ZZ109623		0.36	0.71	7.15	6.3	850	1.37	0.16	1.72	0.16	46.9	6.2	22	3.11	24.1	2.31
ZZ109624		0.36	0.81	5.18	10.0	800	3.74	0.33	1.08	0.81	56.3	8.2	92	9.49	30.0	3.00
ZZ109625		0.46	0.72	6.28	15.3	930	2.32	0.22	1.73	0.48	78.9	15.2	139	5.39	39.1	4.22
ZZ109626		0.50	0.31	5.84	8.4	860	2.04	0.17	1.67	0.36	82.9	12.3	130	4.84	30.3	3.90
ZZ109627		0.34	2.94	6.15	72.0	770	3.27	0.24	1.28	1.53	86.1	13.9	111	13.50	57.5	4.01
ZZ109628		0.49	0.54	5.63	5.8	730	1.28	0.19	1.33	0.68	53.0	7.7	71	5.96	22.8	2.80
ZZ109629		0.49	0.56	5.81	19.7	980	1.80	0.20	1.54	0.41	74.2	14.0	124	8.26	32.0	3.86
ZZ109630		0.34	1.70	5.20	11.6	760	2.85	0.24	0.91	0.54	70.7	21.9	98	18.65	47.8	3.48
ZZ109631		0.39	4.70	5.62	12.7	810	2.89	0.30	1.12	3.87	70.1	12.5	130	17.55	47.3	3.97
ZZ109632		0.39	0.44	5.67	8.8	810	1.42	0.18	1.73	0.77	60.9	15.9	189	5.68	29.9	4.14
ZZ109633		0.38	0.16	4.92	7.7	1000	1.03	0.23	1.34	0.52	49.5	10.1	173	7.37	24.4	4.13
ZZ109634		0.38	0.34	5.74	7.0	750	1.13	0.17	2.05	0.48	46.5	21.4	253	7.24	59.2	4.28
ZZ109635		0.50	0.15	5.68	13.4	820	1.26	0.20	1.73	0.47	51.2	24.4	276	8.02	36.5	5.13
ZZ109636		0.33	0.58	5.10	8.7	800	1.35	0.20	1.36	1.15	57.5	10.6	122	8.37	27.1	3.18

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ALS Canada Ltd.
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North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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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	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	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	0.5
ZZ109537		13.80	0.13	1.9	0.058	1.25	31.3	16.5	1.98	876	0.81	1.40	13.7	123.5	1070	46.7
ZZ109538		15.30	0.15	2.0	0.080	1.54	40.0	23.5	1.45	1040	1.14	1.30	15.4	75.6	960	328
ZZ109539		16.45	0.14	1.8	0.055	1.50	28.8	13.4	1.11	701	1.37	1.02	20.1	51.4	1060	68.1
ZZ109540		12.05	0.16	1.6	0.048	1.17	43.0	13.1	0.81	706	1.21	0.88	11.1	52.9	2920	452
ZZ109541		14.35	0.14	2.8	0.018	1.92	22.0	16.5	0.39	322	1.30	2.33	4.9	6.5	890	19.0
ZZ109542		15.45	0.15	1.8	0.077	1.54	38.2	23.8	1.13	963	1.30	1.20	16.4	47.8	730	161.5
ZZ109543		14.95	0.15	2.5	0.067	1.43	39.6	21.7	1.11	820	1.31	1.28	16.5	43.5	910	102.5
ZZ109544		14.60	0.14	2.0	0.094	1.41	36.2	24.0	1.33	1160	1.63	1.21	15.1	54.1	1060	193.0
ZZ109545		14.35	0.16	1.8	0.123	1.36	39.7	22.2	1.21	862	1.30	1.14	15.6	49.3	1210	224
ZZ109546		15.50	0.15	2.1	0.097	1.40	30.5	16.3	0.99	700	1.34	1.19	20.0	35.1	1070	155.5
ZZ109547		16.65	0.15	2.3	0.050	1.70	26.6	18.8	0.69	469	1.35	1.70	10.9	21.1	1690	80.1
ZZ109548		16.55	0.15	1.8	0.429	1.15	20.5	25.3	1.38	1260	1.17	1.22	13.4	53.1	1840	426
ZZ109549		13.55	0.15	1.7	0.090	0.97	19.3	9.8	0.93	455	0.94	1.36	12.1	23.4	610	57.8
ZZ109550		15.75	0.14	1.7	0.217	1.18	20.5	20.7	1.02	607	1.18	1.25	13.8	31.9	800	152.0
ZZ109611		14.95	0.15	1.6	0.057	1.10	21.8	20.7	1.52	722	0.86	1.51	12.2	37.6	1100	13.2
ZZ109612		13.85	0.15	1.7	0.068	1.10	27.3	23.0	4.02	737	0.98	1.24	14.1	339	740	22.6
ZZ109613		14.45	0.16	1.8	0.060	1.30	35.3	27.1	2.29	641	1.94	1.19	14.2	232	980	22.6
ZZ109614		17.25	0.14	2.0	0.052	1.55	21.6	15.8	1.06	585	1.93	1.36	16.4	50.0	1050	28.8
ZZ109615		15.00	0.16	2.0	0.082	1.26	35.7	24.8	1.44	785	1.01	1.36	14.8	66.5	1010	30.9
ZZ109616		16.55	0.15	2.2	0.043	1.61	24.8	15.6	0.72	465	1.48	1.60	12.4	19.6	1380	24.3
ZZ109617		12.40	0.17	1.4	0.053	0.92	26.1	13.1	0.77	1180	2.96	0.84	11.8	30.7	3510	37.3
ZZ109618		13.70	0.21	1.7	0.061	1.10	27.8	17.3	0.96	1200	2.64	0.98	15.4	37.4	3030	36.2
ZZ109619		14.15	0.22	2.1	0.051	1.32	21.0	13.0	0.68	475	1.32	1.44	12.1	18.8	2360	23.9
ZZ109620		15.00	0.23	1.7	0.074	1.14	28.1	17.3	1.26	682	1.00	1.36	14.7	37.6	890	25.5
ZZ109621		20.0	0.23	1.8	0.069	1.12	20.2	13.2	1.38	1570	1.52	1.54	21.8	32.4	520	20.7
ZZ109622		18.80	0.24	1.5	0.191	1.55	34.5	30.0	1.53	821	0.84	1.15	17.4	63.9	660	105.5
ZZ109623		18.15	0.22	3.0	0.030	2.01	24.2	23.2	0.61	421	1.81	2.46	7.4	13.5	1140	33.5
ZZ109624		14.00	0.24	1.6	0.074	1.21	28.6	22.5	0.77	621	1.41	1.02	16.2	30.3	1990	207
ZZ109625		17.10	0.26	2.3	0.078	1.49	38.1	25.0	1.27	1020	1.35	1.48	22.0	45.8	960	150.0
ZZ109626		16.40	0.28	2.2	0.065	1.48	39.3	25.1	1.22	763	1.17	1.35	24.7	44.7	740	72.3
ZZ109627		15.85	0.26	1.9	0.112	1.33	48.3	26.9	0.97	1300	2.15	1.09	13.6	45.2	2140	364
ZZ109628		15.65	0.21	1.8	0.056	1.50	27.9	15.9	0.70	765	1.36	1.29	12.3	24.8	2370	78.2
ZZ109629		15.85	0.21	1.5	0.079	1.55	33.4	26.5	1.22	1160	1.23	1.20	17.8	50.6	810	101.0
ZZ109630		12.40	0.23	1.2	0.063	1.02	36.4	17.5	0.76	2250	2.39	0.71	10.9	44.7	4310	247
ZZ109631		16.95	0.22	1.5	0.073	1.27	39.9	20.5	1.03	959	1.93	0.84	16.9	80.7	1320	585
ZZ109632		15.55	0.21	1.7	0.061	1.34	30.0	22.5	1.83	847	0.97	1.36	17.9	98.9	710	50.4
ZZ109633		15.95	0.18	1.8	0.054	1.38	23.9	12.5	1.24	915	1.80	0.97	22.8	59.9	970	26.6
ZZ109634		14.35	0.18	1.5	0.051	1.09	21.0	21.3	2.62	876	0.88	1.21	14.4	186.0	770	18.1
ZZ109635		15.90	0.19	1.7	0.061	1.16	24.2	25.1	2.87	1040	1.20	1.08	18.7	183.0	580	28.2
ZZ109636		14.30	0.20	1.5	0.059	1.28	30.9	14.8	0.99	690	1.22	1.06	15.9	49.1	1180	45.7

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	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
ZZ109537		57.2	<0.002	0.02	1.79	15.0	1	2.0	221	1.02	0.05	8.5	0.494	0.46	2.1	117
ZZ109538		87.1	<0.002	0.03	2.70	14.5	1	3.1	210	1.16	0.06	11.3	0.486	0.79	2.5	115
ZZ109539		122.5	<0.002	0.07	2.55	12.7	1	3.4	160.5	1.52	0.06	7.3	0.572	0.75	2.1	118
ZZ109540		61.5	<0.002	0.14	1.87	14.7	1	2.4	188.0	0.89	0.05	7.3	0.370	0.50	2.9	76
ZZ109541		50.5	<0.002	0.07	0.58	4.1	1	0.9	474	0.42	<0.05	5.8	0.179	0.27	2.3	26
ZZ109542		91.4	<0.002	0.02	4.16	15.0	1	4.2	190.5	1.28	0.05	10.8	0.485	0.84	2.5	104
ZZ109543		80.0	<0.002	0.02	3.04	14.4	1	3.3	198.0	1.29	<0.05	10.9	0.523	0.69	2.6	112
ZZ109544		77.3	<0.002	0.03	4.95	16.0	1	3.7	185.5	1.17	0.06	17.6	0.539	0.69	2.7	124
ZZ109545		72.3	<0.002	0.04	3.31	16.4	1	3.9	184.5	1.18	0.07	9.9	0.504	0.64	2.8	112
ZZ109546		95.4	<0.002	0.04	2.85	15.9	1	4.5	185.0	1.51	0.05	7.1	0.621	0.65	2.3	125
ZZ109547		80.5	<0.002	0.08	1.69	10.2	1	3.7	340	1.30	<0.05	6.6	0.352	0.67	2.6	76
ZZ109548		96.1	<0.002	0.08	7.36	20.6	1	7.2	165.0	2.84	0.06	6.9	0.471	0.92	2.6	143
ZZ109549		64.2	<0.002	0.03	1.64	19.0	1	3.3	144.0	1.06	<0.05	5.1	0.556	0.46	1.6	127
ZZ109550		82.6	<0.002	0.05	1.97	14.2	1	2.9	158.0	1.14	0.05	6.4	0.531	0.47	1.5	151
ZZ109611		66.9	<0.002	0.05	1.10	19.2	1	2.0	170.5	1.03	<0.05	6.5	0.562	0.37	1.4	145
ZZ109612		56.9	<0.002	0.01	1.85	16.0	1	1.9	168.5	1.11	0.05	6.9	0.501	0.38	1.7	125
ZZ109613		67.2	<0.002	0.01	4.29	15.3	2	2.0	170.0	1.06	0.12	8.5	0.474	0.50	2.8	130
ZZ109614		119.5	<0.002	0.03	2.01	11.9	1	3.9	245	1.94	0.06	6.9	0.480	0.57	2.3	102
ZZ109615		75.0	<0.002	0.03	1.59	15.9	1	2.1	211	1.20	0.06	10.9	0.463	0.46	2.3	116
ZZ109616		69.6	<0.002	0.05	1.65	10.6	1	2.2	311	0.96	<0.05	6.6	0.454	0.44	2.3	84
ZZ109617		56.2	<0.002	0.23	1.61	10.3	1	1.6	165.5	0.80	<0.05	7.4	0.358	0.46	3.3	100
ZZ109618		60.7	<0.002	0.17	1.86	12.3	1	1.9	153.5	1.04	<0.05	9.9	0.458	0.51	3.5	116
ZZ109619		57.9	<0.002	0.09	1.55	10.1	1	2.0	256	0.83	<0.05	6.0	0.439	0.41	2.4	88
ZZ109620		63.6	<0.002	0.04	2.08	15.2	1	2.3	192.5	1.05	<0.05	7.0	0.537	0.47	2.1	135
ZZ109621		61.5	<0.002	0.02	2.47	18.5	1	3.5	150.5	1.52	0.06	5.5	0.873	0.74	1.6	226
ZZ109622		79.7	<0.002	0.01	7.65	20.5	1	2.5	186.0	1.08	0.05	8.4	0.622	0.69	3.0	147
ZZ109623		56.6	<0.002	0.06	1.06	6.2	<1	1.0	513	0.52	<0.05	6.9	0.250	0.39	2.8	52
ZZ109624		90.8	<0.002	0.12	5.23	14.4	1	4.3	163.5	1.88	0.05	6.9	0.436	0.94	2.7	97
ZZ109625		83.5	<0.002	0.02	3.12	15.6	1	3.1	217	1.60	<0.05	10.7	0.595	0.73	3.2	135
ZZ109626		74.8	<0.002	0.02	2.43	14.7	1	2.8	207	1.68	0.05	11.7	0.567	0.62	3.2	119
ZZ109627		74.4	<0.002	0.10	7.80	13.8	2	4.0	216	0.91	0.06	9.3	0.410	0.81	3.3	101
ZZ109628		69.1	<0.002	0.12	2.08	9.6	1	2.1	290	0.79	<0.05	7.4	0.370	0.65	2.6	73
ZZ109629		80.9	<0.002	0.02	3.61	13.4	1	2.6	189.0	1.21	<0.05	9.4	0.498	0.73	2.4	111
ZZ109630		60.2	<0.002	0.25	2.39	15.4	1	2.1	130.0	0.71	0.05	8.5	0.324	0.67	4.8	90
ZZ109631		96.0	<0.002	0.07	2.84	12.5	2	2.8	147.5	1.12	0.06	8.3	0.457	0.72	3.3	113
ZZ109632		74.2	<0.002	0.03	2.07	14.2	1	2.1	208	1.15	0.05	8.1	0.491	0.52	2.1	116
ZZ109633		84.0	<0.002	0.06	2.52	12.3	1	2.1	161.5	1.56	0.07	6.1	0.628	0.51	2.2	148
ZZ109634		57.9	<0.002	0.04	1.87	16.1	1	1.7	192.5	1.08	<0.05	6.2	0.476	0.47	1.7	124
ZZ109635		63.8	<0.002	0.02	3.50	14.1	1	2.0	181.5	1.23	0.06	6.0	0.568	0.48	1.8	141
ZZ109636		72.9	<0.002	0.07	2.18	12.0	1	2.0	170.5	1.10	<0.05	6.6	0.458	0.57	2.3	103

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com

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

Finalized Date: 12-SEP-2015
Account: MTT

Project: CON

CERTIFICATE OF ANALYSIS WH15133172

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm
	LOR	0.1	0.1	2	0.5
ZZ109537		1.8	16.5	121	64.5
ZZ109538		1.5	18.2	273	61.9
ZZ109539		1.5	14.7	99	59.4
ZZ109540		1.1	22.4	154	55.2
ZZ109541		0.5	8.4	48	98.6
ZZ109542		1.6	19.4	230	58.6
ZZ109543		1.6	19.3	145	73.9
ZZ109544		1.9	19.6	233	63.8
ZZ109545		1.4	21.0	319	58.1
ZZ109546		1.6	18.2	181	71.5
ZZ109547		1.0	14.8	113	76.8
ZZ109548		1.9	17.5	386	48.9
ZZ109549		1.3	15.7	90	53.9
ZZ109550		1.8	13.0	241	54.0
ZZ109611		1.1	15.7	80	49.2
ZZ109612		1.1	16.4	96	59.0
ZZ109613		1.5	19.5	130	61.1
ZZ109614		1.9	12.6	77	69.2
ZZ109615		1.3	19.8	136	61.0
ZZ109616		1.1	11.8	55	74.3
ZZ109617		1.1	15.9	68	51.5
ZZ109618		1.5	15.4	90	56.1
ZZ109619		1.2	12.4	51	72.5
ZZ109620		2.1	19.2	79	58.9
ZZ109621		1.8	18.9	87	65.6
ZZ109622		1.4	24.8	177	59.8
ZZ109623		0.7	12.0	69	110.5
ZZ109624		2.2	17.7	129	54.2
ZZ109625		1.8	23.7	146	78.4
ZZ109626		1.9	22.0	109	75.6
ZZ109627		1.3	28.7	310	67.9
ZZ109628		1.0	14.1	67	73.9
ZZ109629		2.5	19.6	166	52.4
ZZ109630		1.1	23.4	171	45.5
ZZ109631		1.5	20.8	198	54.9
ZZ109632		1.3	16.7	112	59.6
ZZ109633		1.9	15.1	75	63.2
ZZ109634		1.2	14.7	114	48.1
ZZ109635		2.9	16.9	107	58.9
ZZ109636		1.3	18.6	86	55.4

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ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 12-SEP-2015
Account: MTT

Project: CON

CERTIFICATE OF ANALYSIS WH15133172

Sample Description	Method	WEI-21	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	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
ZZ109637		0.48	0.25	5.51	6.7	1100	1.48	0.17	1.54	0.32	71.6	11.6	108	5.05	31.1	3.51
ZZ109638		0.49	0.70	6.38	10.4	900	1.80	0.25	1.47	0.26	67.3	14.5	126	10.45	33.1	4.24
ZZ109639		0.57	0.53	6.66	19.2	960	2.29	0.32	1.50	0.75	99.1	18.6	109	9.83	44.2	4.18
ZZ108586		0.43	0.62	6.67	69.6	880	2.12	0.87	1.27	0.36	56.2	10.8	101	16.40	28.2	4.62
ZZ108587		0.38	0.33	6.31	44.3	890	2.10	0.74	1.55	0.52	53.3	10.4	100	9.90	34.1	3.82
ZZ108588		0.33	0.10	6.08	90.8	750	1.73	0.80	1.22	0.43	48.7	11.8	136	10.50	32.4	4.79
ZZ108589		0.39	0.22	6.46	74.8	830	2.87	0.85	1.43	0.51	60.8	15.5	116	11.65	37.1	4.65
ZZ108590		0.36	0.41	6.35	291	710	2.03	1.71	1.56	0.52	47.1	11.1	114	10.15	34.8	7.29
ZZ108591		0.40	0.11	6.68	23.9	670	3.13	0.45	1.29	0.27	44.3	6.6	81	7.25	10.2	2.86
ZZ108592		0.39	1.16	5.87	181.0	780	4.00	0.51	1.34	1.02	53.5	15.2	105	15.10	41.7	4.90
ZZ108593		0.33	0.96	6.40	145.0	710	2.54	0.79	1.19	0.50	47.1	11.2	121	12.80	17.6	5.90
ZZ108594		0.39	0.15	5.81	14.5	710	3.74	0.32	1.15	0.13	51.0	3.7	66	5.23	7.6	1.54
ZZ108595		0.37	0.61	6.80	95.8	760	2.71	1.07	1.29	0.67	43.4	12.2	138	13.70	17.5	5.84
ZZ108596		0.39	0.17	6.24	35.1	810	1.92	0.41	1.29	0.89	51.0	12.7	134	10.30	22.4	3.81
ZZ108597		0.34	0.43	6.32	66.5	890	1.86	0.87	1.26	2.21	46.3	29.7	397	13.85	28.2	4.84
ZZ108598		0.42	0.72	6.79	85.0	850	3.34	0.81	1.36	0.47	55.6	20.9	158	9.47	28.8	4.31
ZZ108599		0.48	2.29	5.88	231	990	4.83	0.67	1.67	4.43	59.8	17.8	119	10.50	74.9	5.46
ZZ108600		0.36	0.89	4.74	70.5	720	3.09	0.70	1.66	1.23	39.0	42.8	797	19.00	70.6	4.80
ZZ108601		0.30	1.12	5.79	94.9	820	2.43	0.51	1.76	1.67	64.6	17.7	128	10.60	30.9	3.77
ZZ108602		0.32	0.42	6.79	96.8	800	4.06	0.76	1.19	1.37	45.7	7.4	102	16.45	14.1	3.73
ZZ108603		0.40	0.99	6.69	93.3	780	2.76	0.51	1.39	0.55	45.9	11.4	120	12.55	13.3	5.37
ZZ108604		0.45	1.13	5.57	61.2	800	2.40	0.40	1.46	1.30	51.5	5.8	76	10.10	33.9	2.61
ZZ108605		0.29	6.69	5.70	135.5	720	4.10	0.39	2.28	18.80	83.8	11.5	56	11.55	260	2.51
ZZ108606		0.28	0.62	6.84	238	810	4.66	1.18	1.12	1.00	47.1	14.8	130	21.8	22.1	7.22
ZZ108607		0.31	0.89	6.97	83.2	890	1.93	0.68	1.14	0.84	42.3	13.1	138	21.6	16.0	5.88
ZZ108608		0.33	0.51	5.87	26.6	830	1.45	0.51	1.22	0.41	50.8	5.6	67	5.85	11.0	2.59

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ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com

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

Finalized Date: 12-SEP-2015
Account: MTT

Project: CON

CERTIFICATE OF ANALYSIS WH15133172

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	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	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	0.5
ZZ109637		14.50	0.22	1.6	0.058	1.44	34.3	21.3	1.19	926	1.01	1.02	16.7	50.3	830	32.4
ZZ109638		16.45	0.21	1.8	0.073	1.57	31.9	23.8	1.24	991	1.42	1.17	18.4	53.1	850	85.7
ZZ109639		18.00	0.23	1.9	0.083	1.82	45.1	25.6	1.27	1230	1.15	1.10	19.4	52.4	740	134.0
ZZ108586		18.45	0.22	2.0	0.117	1.44	28.7	24.7	1.27	587	2.93	1.57	14.6	34.7	650	39.3
ZZ108587		18.35	0.23	1.7	0.091	1.32	27.2	24.2	1.12	517	2.08	1.63	14.4	38.7	650	31.2
ZZ108588		16.15	0.20	1.5	0.173	1.26	22.9	24.1	1.37	625	2.61	1.59	13.6	53.5	600	47.3
ZZ108589		17.40	0.20	1.7	0.118	1.36	29.8	27.9	1.39	815	2.42	1.67	14.4	45.4	640	38.3
ZZ108590		22.7	0.21	1.6	0.392	1.11	23.4	17.8	1.15	573	4.10	1.64	18.2	32.9	700	63.7
ZZ108591		23.0	0.19	1.6	0.094	1.12	21.5	11.5	0.79	408	1.93	2.19	17.4	19.6	330	20.1
ZZ108592		17.15	0.19	1.6	0.436	1.36	27.2	32.1	1.05	836	2.44	1.23	17.5	40.5	580	319
ZZ108593		19.35	0.20	1.3	0.184	1.31	23.2	23.0	1.09	720	2.27	1.44	17.0	36.3	750	119.0
ZZ108594		18.95	0.20	1.9	0.044	1.26	25.7	10.4	0.56	323	1.35	1.78	16.3	13.1	190	17.5
ZZ108595		23.3	0.22	1.7	0.118	1.29	20.8	24.7	1.16	694	2.98	1.71	18.4	41.2	650	57.9
ZZ108596		16.70	0.20	1.5	0.132	1.32	24.2	27.9	1.45	573	3.06	1.39	14.6	61.2	290	46.1
ZZ108597		16.00	0.20	1.3	0.213	1.17	21.4	31.4	3.92	947	3.44	1.28	12.2	213	500	72.3
ZZ108598		16.35	0.22	1.6	0.126	1.44	26.3	31.2	2.28	872	1.12	1.98	12.6	96.5	770	38.9
ZZ108599		13.15	0.13	1.4	0.240	1.28	30.6	23.9	1.40	2700	7.06	1.34	10.7	191.5	1040	147.5
ZZ108600		10.25	0.12	1.0	0.103	0.90	19.7	27.5	5.05	981	0.79	0.91	8.1	967	790	41.7
ZZ108601		13.35	0.13	1.5	0.165	1.32	28.9	26.1	1.51	844	1.32	1.46	13.1	130.0	730	135.0
ZZ108602		26.0	0.12	1.6	0.127	1.48	21.4	18.3	0.97	529	2.58	1.44	24.1	29.7	300	68.6
ZZ108603		17.85	0.12	1.3	0.179	1.34	22.3	27.1	1.42	754	1.54	1.55	15.8	43.1	630	117.0
ZZ108604		16.50	0.12	1.8	0.081	1.32	38.0	14.3	0.78	754	1.85	1.50	17.8	23.5	220	126.0
ZZ108605		14.40	0.23	1.8	0.227	1.25	97.0	21.1	0.60	2740	3.74	1.37	8.7	95.3	1510	1235
ZZ108606		18.45	0.12	1.3	0.347	1.36	22.0	46.8	1.55	915	2.33	1.25	15.9	47.9	750	130.5
ZZ108607		21.0	0.12	1.5	0.082	1.48	20.1	24.6	1.39	902	2.29	1.74	16.3	47.8	710	40.1
ZZ108608		18.50	0.11	2.2	0.055	1.32	25.0	11.1	0.62	374	2.27	1.83	14.1	18.9	350	16.8

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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CERTIFICATE OF ANALYSIS WH15133172

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	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
ZZ109637		72.2	<0.002	0.02	2.54	12.6	1	2.0	173.0	1.18	<0.05	10.1	0.490	0.59	2.6	107
ZZ109638		83.7	<0.002	0.04	3.14	13.3	1	2.4	193.5	1.25	0.05	9.9	0.519	0.78	2.7	119
ZZ109639		97.5	<0.002	0.01	4.76	13.8	1	3.9	179.5	1.29	0.06	12.6	0.525	1.12	3.0	115
ZZ108586		121.5	<0.002	0.02	5.67	15.6	1	6.3	158.0	0.99	0.12	8.0	0.500	1.01	2.3	151
ZZ108587		101.0	<0.002	0.03	4.06	14.3	1	5.8	179.0	1.02	0.08	7.4	0.483	0.81	2.1	129
ZZ108588		85.2	<0.002	0.03	5.27	13.6	1	5.6	151.0	0.93	0.11	5.9	0.445	0.86	1.7	135
ZZ108589		95.9	<0.002	0.02	5.62	15.1	1	5.7	170.5	1.22	0.11	8.4	0.470	0.84	2.4	138
ZZ108590		78.0	<0.002	0.03	14.00	14.0	5	7.6	181.0	1.18	0.29	6.7	0.624	0.76	1.7	180
ZZ108591		67.7	<0.002	0.01	3.87	13.6	1	14.0	165.0	1.20	0.07	5.0	0.601	0.80	1.7	160
ZZ108592		100.5	<0.002	0.02	11.20	13.0	1	9.6	174.5	1.20	0.10	6.8	0.505	0.86	2.1	125
ZZ108593		96.1	<0.002	0.03	7.67	12.5	1	8.3	150.5	1.12	0.11	6.8	0.529	0.85	1.8	139
ZZ108594		58.1	<0.002	0.01	2.64	10.5	1	5.4	199.0	1.09	<0.05	5.7	0.519	0.64	1.7	98
ZZ108595		96.0	<0.002	0.02	5.28	14.4	2	8.1	164.0	1.20	0.12	6.3	0.597	0.88	1.9	166
ZZ108596		90.8	<0.002	0.01	6.48	13.7	1	4.1	160.5	1.00	0.05	6.4	0.475	0.71	1.8	125
ZZ108597		100.5	<0.002	0.02	4.97	17.1	1	4.8	124.0	0.78	0.07	6.8	0.418	0.82	3.0	133
ZZ108598		81.2	<0.002	<0.01	8.14	16.6	1	6.8	145.0	0.90	0.07	7.4	0.474	0.81	1.7	137
ZZ108599		72.6	0.004	0.04	12.00	15.6	2	4.7	188.0	0.77	0.08	8.9	0.391	0.80	4.3	110
ZZ108600		54.7	<0.002	0.05	6.19	20.4	2	4.5	147.5	0.58	0.07	5.7	0.299	0.70	3.3	96
ZZ108601		70.7	<0.002	0.01	5.39	14.3	1	4.5	193.5	0.89	0.07	7.5	0.454	0.63	2.3	113
ZZ108602		98.9	<0.002	0.01	8.46	15.5	1	17.1	140.0	1.59	0.07	5.4	0.774	1.38	1.8	204
ZZ108603		98.4	<0.002	0.02	6.14	13.9	1	7.9	165.5	1.17	0.07	6.0	0.524	0.84	1.6	145
ZZ108604		89.0	<0.002	0.01	4.04	11.8	1	5.6	184.5	1.18	0.05	5.0	0.534	0.86	2.4	117
ZZ108605		52.0	<0.002	0.10	5.18	11.5	3	3.9	319	0.62	<0.05	7.6	0.289	0.90	18.2	65
ZZ108606		112.0	<0.002	0.02	9.68	14.8	1	16.1	136.5	1.08	0.10	6.7	0.523	1.25	1.9	147
ZZ108607		125.5	<0.002	0.02	4.34	14.2	1	6.4	171.5	1.08	0.08	5.6	0.535	0.91	1.7	163
ZZ108608		57.1	<0.002	0.01	3.17	10.6	1	5.2	219	0.99	0.06	5.8	0.516	0.64	1.9	140

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com

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

Finalized Date: 12-SEP-2015
Account: MTT

Project: CON

CERTIFICATE OF ANALYSIS WH15133172

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm
	LOR	0.1	0.1	2	0.5
ZZ109637		2.1	18.4	90	53.8
ZZ109638		1.5	17.4	132	62.7
ZZ109639		4.6	22.9	216	66.5
ZZ108586		2.2	13.3	96	70.5
ZZ108587		2.0	14.2	84	59.5
ZZ108588		1.7	11.7	124	48.9
ZZ108589		2.3	13.3	108	58.2
ZZ108590		2.6	12.9	136	53.6
ZZ108591		4.2	10.6	71	58.5
ZZ108592		2.5	14.9	413	53.6
ZZ108593		2.2	11.9	192	55.0
ZZ108594		2.4	9.4	36	67.7
ZZ108595		3.5	12.8	101	59.7
ZZ108596		4.0	12.6	126	49.7
ZZ108597		1.6	14.6	217	45.4
ZZ108598		2.0	14.3	110	51.5
ZZ108599		2.1	21.0	249	49.0
ZZ108600		1.6	16.0	183	35.2
ZZ108601		1.6	16.0	222	45.3
ZZ108602		4.5	11.6	110	60.1
ZZ108603		2.2	12.6	137	49.1
ZZ108604		2.0	18.8	99	61.2
ZZ108605		1.3	42.2	422	64.0
ZZ108606		2.9	12.8	303	44.1
ZZ108607		2.3	10.9	163	50.7
ZZ108608		3.1	9.2	69	74.7

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

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: CON

Finalized Date: 12-SEP-2015
Account: MTT

CERTIFICATE OF ANALYSIS WH15133172

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.
LOG-22 SCR-41 WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
ME-MS61

T.N.
2°23'
21°36'
Grid north
Magnetic north
Annual change
decreasing 21.8'

351,000
352,000
353,000
6,690,000
6,689,000
6,688,000

PROPERTY BOUNDARY

67
40
80
70
60
62
60
58

Outcrop
Geological Contact, Inferred
Fault Trace, Inferred
xx
Foliation orientation
Mineralized horizon
Quartz-feldspar porphyry
Granodiorite
Quartz-muscovite±biotite±chlorite schist
Chert
Quartz-feldspar-muscovite±biotite grit
Limestone
Peridotite

STRATEGIC METALS LTD.

FIGURE 5

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

PROPERTY GEOLOGY

CON PROPERTY

0 250

meters

FILE: P:2015/CON | DATE: DECEMBER 2015

T.N.
2°23'
21°36'
Grid north
Magnetic north
Annual change decreasing 21.8'

351,000
352,000
353,000
6,690,000
6,689,000
6,688,000

Outcrop

67
40
62
60
60
80
70

935936
TARGET B
935934
TARGET C
935933
PROPERTY BOUNDARY
58210
TARGET A
935938
935935
Skarn

Anomalous Rock Sample

- Outcrop
- Geological Contact, Inferred
- Fault Trace, Inferred
- xx Foliation orientation
- Mineralized horizon
- Quartz-feldspar porphyry
- Granodiorite
- Quartz-muscovite±biotite±chlorite schist
- Chert
- Quartz-feldspar-muscovite±biotite grit
- Limestone
- Peridotite

Sample ID	Silver (g/t)	Lead (%)	Zinc (%)	Cu (ppm)	Ni (ppm)
58210	231	1.05	0.02	740	-
935933	0.2	-	-	30	935
935934	0.2	-	-	30	1310
935935	47	0.44	1.86	205	-
935936	42	1.03	0.52	355	-
935938	16	0.04	1.60	220	-

STRATEGIC METALS LTD.

FIGURE 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

MINERALIZATION

CON PROPERTY

0 250

meters

FILE: P:2015/CON | DATE: DECEMBER 2015

T.N.
2°23'
21°36'
Grid north
Magnetic north
Annual change decreasing 21.8'

351,000
352,000
353,000
6,690,000
6,689,000
6,688,000

67
40
80
70
60
62
60
58

Ni Anomalous Trend
TARGET B
TARGET C
TARGET A
Pb, Ag, Zn Anomalous Trend
PROPERTY BOUNDARY

2015 Soil Lead (ppm)	1996 Soil Lead (ppm)
≥500 ≤ 1,240	≥500 ≤ 3,270
≥200 ≤ 500	≥200 ≤ 500
≥100 ≤ 200	≥100 ≤ 200
≥50 ≤ 100	≥50 ≤ 100
≥20 ≤ 50	≥20 ≤ 50
0 < 20	0 < 20

- Outcrop
- Geological Contact, Inferred
- Fault Trace, Inferred
- xx Foliation orientation
- Mineralized horizon
- Quartz-feldspar porphyry
- Granodiorite
- Quartz-muscovite±biotite±chlorite schist
- Chert
- Quartz-feldspar-muscovite±biotite grit
- Limestone
- Peridotite

STRATEGIC METALS LTD.

FIGURE 8

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

LEAD GEOCHEMISTRY

CON PROPERTY

0 250

meters

FILE: P:2015/CON | DATE: DECEMBER 2015

T.N.
2°23'
21°36'
Grid north
Magnetic north
Annual change decreasing 21.8'

351,000
352,000
353,000
6,690,000
6,689,000
6,688,000

67
40
58
60
62
60
80
70

Ni Anomalous Trend
TARGET B
TARGET C
TARGET A
Pb, Ag, Zn Anomalous Trend
PROPERTY BOUNDARY

2015 Soil Silver (ppm)
- ≥5 ≤ 6.69
- ≥2 ≤ 5
- ≥1 ≤ 2
- ≥0.5 ≤ 1
- ≥0.2 ≤ 0.5
- 0 < 0.2

1996 Soil Silver (ppm)
- ≥5 ≤ 139
- ≥2 ≤ 5
- ≥1 ≤ 2
- ≥0.5 ≤ 1
- ≥0.2 ≤ 0.5
- 0 < 0.2

- Outcrop
- Geological Contact, Inferred
- Fault Trace, Inferred
- xx Foliation orientation
- Mineralized horizon
- Quartz-feldspar porphyry
- Granodiorite
- Quartz-muscovite±biotite±chlorite schist
- Chert
- Quartz-feldspar-muscovite±biotite grit
- Limestone
- Peridotite

STRATEGIC METALS LTD.

FIGURE 9

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SILVER GEOCHEMISTRY

CON PROPERTY

0 250
meters

FILE: P:2015/CON | DATE: DECEMBER 2015

T.N.
2°23'
21°36'
Grid north
Magnetic north
Annual change
decreasing 21.8'

351,000
352,000
353,000
6,690,000
6,689,000
6,688,000

67
40
80
70
60
62
60
58

Ni Anomalous Trend
Pb, Ag, Zn Anomalous Trend
PROPERTY BOUNDARY
TARGET A
TARGET B
TARGET C

2015 Soil Zinc (ppm)
- ≥200 ≤ 422
- ≥100 ≤ 200
- ≥50 ≤ 100
- 0 < 50

1996 Soil Zinc (ppm)
- ≥1,000 ≤ 2,580
- ≥500 ≤ 1,000
- ≥200 ≤ 500
- ≥100 ≤ 200
- ≥50 ≤ 100
- 0 < 50

- Outcrop
- Geological Contact, Inferred
- Fault Trace, Inferred
- xx Foliation orientation
- Mineralized horizon
- Quartz-feldspar porphyry
- Granodiorite
- Quartz-muscovite±biotite±chlorite schist
- Chert
- Quartz-feldspar-muscovite±biotite grit
- Limestone
- Peridotite

STRATEGIC METALS LTD.

FIGURE 10

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

ZINC GEOCHEMISTRY

CON PROPERTY

0 250

meters

FILE: P:2015/CON | DATE: DECEMBER 2015

T.N.
2°23'
21°36'
Grid north
Magnetic north
Annual change
decreasing 21.8'

351,000
352,000
353,000
6,690,000
6,689,000
6,688,000

67
40
80
70
60
62
60
58

Ni Anomalous Trend
TARGET B
TARGET C
Pb, Ag, Zn Anomalous Trend
PROPERTY BOUNDARY
TARGET A

2015 Soil Copper (ppm)
- ≥200 ≤ 260
- ≥100 ≤ 200
- ≥50 ≤ 100
- ≥20 ≤ 50
- 0 < 20

1996 Soil Copper (ppm)
- ≥200 ≤ 369
- ≥100 ≤ 200
- ≥50 ≤ 100
- ≥20 ≤ 50
- 0 < 20

- Outcrop
- Geological Contact, Inferred
- Fault Trace, Inferred
- xx Foliation orientation
- Mineralized horizon
- Quartz-feldspar porphyry
- Granodiorite
- Quartz-muscovite±biotite±chlorite schist
- Chert
- Quartz-feldspar-muscovite±biotite grit
- Limestone
- Peridotite

STRATEGIC METALS LTD.

FIGURE 11

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

COPPER GEOCHEMISTRY

CON PROPERTY

0 250
meters

FILE: P:2015/CON | DATE: DECEMBER 2015

T.N.
2°23'
21°36'
Grid north
Magnetic north
Annual change
decreasing 21.8'

351,000
352,000
353,000
6,690,000
6,689,000
6,688,000

67
40
80
70
60
62
60
58

Ni Anomalous Trend
Pb, Ag, Zn Anomalous Trend
TARGET A
TARGET B
TARGET C
PROPERTY BOUNDARY

2015 Soil
Nickel (ppm)
≥500 ≤ 967
≥200 ≤ 500
≥100 ≤ 200
≥50 ≤ 100
≥20 ≤ 50
0 < 20
1996 soil sample no data

Outcrop
Geological Contact, Inferred
Fault Trace, Inferred
xx
Foliation orientation
Mineralized horizon
Quartz-feldspar porphyry
Granodiorite
Quartz-muscovite±biotite±chlorite schist
Chert
Quartz-feldspar-muscovite±biotite grit
Limestone
Peridotite

STRATEGIC METALS LTD.

FIGURE 12

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

NICKEL GEOCHEMISTRY

CON PROPERTY

0 250
meters

FILE: P:2015/CON | DATE: DECEMBER 2015