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ASSESSMENT REPORT

describing

GEOLOGICAL MAPPING, PROSPECTING, GEOCHEMICAL SAMPLING AND GEOPHYSICAL SURVEYING

Field work performed June 8 to July 8, 2014

at the

CD PROPERTY

CCC, DDD and Shamrock Claims

NTS 115I/03, 04 and 115H/13
Latitude 62°04´N; Longitude 137°44´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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April 2015

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INTRODUCTION

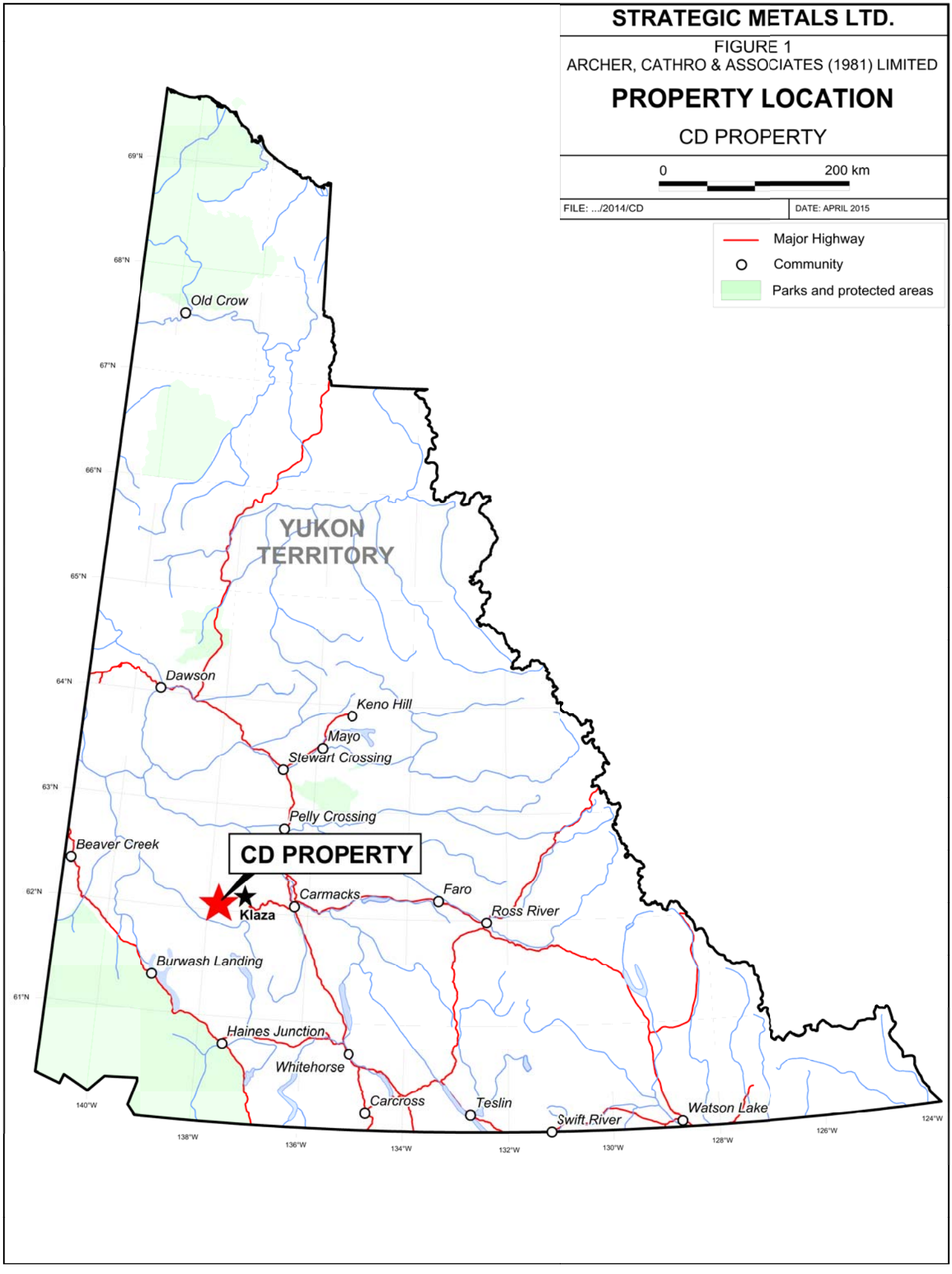
The CD property hosts copper-gold porphyry and gold enriched vein prospects, plus a number of large multi-element soil geochemical anomalies. The property lies within the southern part of the Dawson Range Gold Belt (DRGB) of southwestern Yukon. The area was originally staked to cover creeks that yielded strongly anomalous gold values from historical stream sediment sampling. The property is owned 100% by Strategic Metals Ltd. Most of the claims have no underlying royalties; however, the Shamrock 1 to 12 claims are subject to a 2% Net Smelter Return royalty (NSR) for gold and a 1% NSR for other metals – 50% of which can be purchased for $1M.

This report describes a multi-faceted exploration program that was conducted on the CD property between June 8 and July 8, 2014. The program comprised geological mapping, prospecting, geochemical sampling and Volterra-3D induced polarization (IP) surveying. Archer, Cathro & Associates (1981) Limited performed the first three work components and it contracted SJ Geophysics Ltd. of Delta, British Columbia to complete the geophysical survey. All work was completed on behalf of Strategic Metals. The author supervised the program and interpreted all related data; her Statement of Qualifications is in Appendix I. A Statement of Expenditures appears in Appendix II.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The CD property consist of 750 contiguous CCC, DDD and Shamrock claims, which are located on NTS map sheets 115I/03 and 04 and 115H/13. The property is centred at latitude 62°04´ north and longitude 137°44´ west (Figure 1). It covers an area of approximately 27,419 ha (274 sq km). The claims are registered with the Whitehorse Mining Recorder in the name of Archer Cathro, which holds them in trust for Strategic Metals. Specifics concerning claim registration are tabulated below, while the locations of individual claims are shown on Figure 2.

Claim	Grant Number	Expiry Date*
CCC 1-34	YD55971-YD56004	April 15, 2022
40	YD56010	April 15, 2022
42	YD56012	April 15, 2022
44	YD56014	April 15, 2022
46	YD56016	April 15, 2022
48	YD56018	April 15, 2022
50-80	YD56020-YD56050	April 15, 2022
97-126	YD56067-YD56096	April 15, 2022
135-148	YD56105-YD56118	April 15, 2022
150	YD56120	April 15, 2022
152	YD56122	April 15, 2022
154	YD56124	April 15, 2022
156	YD56126	April 15, 2022
158	YD56128	April 15, 2022
160	YD56130	April 15, 2022
162	YD56132	April 15, 2022


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FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY LOCATION
CD PROPERTY
0
200 km
FILE: .../2014/CD
DATE: APRIL 2015
Major Highway
Community
Parks and protected areas
YUKON TERRITORY
Old Crow
Dawson
Keno Hill
Mayo
Stewart Crossing
Pelly Crossing
Beaver Creek
CD PROPERTY
Klaza
Carmacks
Faro
Ross River
Burwash Landing
Haines Junction
Whitehorse
Carcross
Teslin
Swift River
Watson Lake
69°N
68°N
67°N
66°N
65°N
64°N
63°N
62°N
61°N
140°W
138°W
136°W
134°W
132°W
130°W
128°W
126°W
124°W

164	YD56134	April 15, 2022
174	YD56144	April 15, 2022
176	YD56146	April 15, 2022
178-186	YD56148-YD56156	April 15, 2022
218-224	YD56188-YD56194	April 15, 2022
260	YD56230	April 15, 2022
262	YD56232	April 15, 2022
343-350	YD108793-YD108800	April 15, 2022
356	YD108806	April 15, 2022
358-401	YD108808-YD108851	April 15, 2022
403-508	YD108853-YD108958	April 15, 2022
525	YD108975	April 15, 2022
527	YD108977	April 15, 2022
529	YD108979	April 15, 2022
531-537	YD108981-YD108987	April 15, 2022
DDD 53	YD34193	April 15, 2019
55-60	YD34195-YD34200	April 15, 2019
69-81	YD34209-YD34221	April 15, 2019
99-112	YD34239-YD34252	April 15, 2019
129-142	YD34269-YD34282	April 15, 2019
155	YD34295	April 15, 2019
157	YD34297	April 15, 2019
159-172	YD34299-YD34312	April 15, 2019
185-202	YD34325-YD34342	April 15, 2019
215-232	YD34355-YD34372	April 15, 2019
247-262	YD34387-YD34402	April 15, 2019
277-292	YD34417-YD34432	April 15, 2019
307-452	YD34447-YD34592	April 15, 2019
454	YD34594	April 15, 2019
465-486	YD34605-YD34626	April 15, 2019
488	YD34628	April 15, 2019
503-508	YD34643-YD34648	April 15, 2019
521-530	YD108591-YD108600	April 15, 2019
532	YD108602	April 15, 2019
557-588	YD108627- YD108658	April 15, 2019
590	YD108660	April 15, 2019
593	YD108663	April 15, 2019
604	YD108674	April 15, 2019
606	YD108676	April 15, 2019
608	YD108678	April 15, 2019
610	YD108680	April 15, 2019
612	YD108682	April 15, 2019
614	YD108684	April 15, 2019
616	YD108686	April 15, 2019
618	YD108688	April 15, 2019
713-764	YD122201-YD122252	April 15, 2019

765-778	YD07283-YD07296	April 15, 2019
Shamrock 1-12	YC19871-YC19882	April 15, 2024

* Expiry dates include 2014 work, which has been filed for assessment credit but not yet accepted.

In 2014, access to and from the property was with a Bell 206B helicopter that was operated by Capital Helicopters (1995) Inc. of Whitehorse from a staging area at Rockhaven Resources Ltd.'s Klaza property. The Klaza property is located about seven kilometres north of the former Mount Nansen Mine, 20 km to the east-northeast of the CD property and 70 km by road west of the community of Carmacks (Figure 1).

The entire CD property lies within the traditional territory of the Little Salmon/Carmacks First Nation and the southern part overlaps with the traditional territory of the Champagne and Aishihik First Nation. Both of these first nations have concluded land claim agreements with Canada and Yukon.

HISTORY AND PREVIOUS WORK

Historical work within the bounds of the CD property was mostly concentrated in two areas (Schist and Maloney) as shown on Figure 2. Property-wide historical work is summarized in the following paragraphs, while work and results pertaining to the Schist and Maloney areas are documented in the Detailed Descriptions of Specific Mineralized Areas section below.

The earliest reported exploration activity on the CD property was conducted by placer miners on Schist Creek. The co-discovery claim was staked by A. Christianson and A. McKinnon in January 1915. This claim was not renewed and no other staking records have been found (Deklerk and Traynor, 2005).

In 1969, Archer Cathro performed regional-scale exploration throughout the Dawson Range for the Dawson Range Joint Venture (Straus Exploration Inc., Great Plains Development Corporation, Marietta Resources International Ltd., Molybdenum Corporation of America and Trojan Consolidated Mines Ltd.). During that program, 52 stream sediment samples were collected from within the current CD property boundary. Those samples returned up to 109 ppm copper, up to 27 ppm lead and nil molybdenum (Cathro and Culbert, 1969). No gold analyses were done during this program.

Also in 1969, Amex Potash Ltd. staked the Pot claims in the Maloney Area of the current CD property.

In 1974, Archer Cathro conducted regional exploration in the southern part of the Dawson Range for the Klotassin Joint Venture (KJV). KJV was made up of Newconex Canadian Exploration Ltd., Marietta Resources International Ltd. and Molybdenum Corporation of America. Work performed included 1:50,000 scale reconnaissance-style prospecting, mapping and geochemical sampling (Cathro, 1974). This work was mostly conducted north of the CD property and no samples were collected from within the property boundary.

In 1975, Archer Cathro continued its exploration on behalf of KJV. During this program, a total of 408 soil samples were collected within the area of the current CD property. The samples returned some weakly to strongly anomalous values for copper (up to 450 ppm), molybdenum (up to 20 ppm), lead (up to 82 ppm) and zinc (up to 550 ppm). No gold analyses were done during this program (Cathro, 1976).

In 1980, Archer Cathro explored for gold in the Dawson Range for the NAT Joint Venture (NAT JV), which comprised Chevron Canada Limited and Armco Mineral Exploration Ltd. Part of the NAT JV program involved reanalyses of over 5000 previously collected geochemical sample splits for gold, silver, arsenic and lead. A total of 409 samples (262 soil samples and 147 stream sediment samples) from within the boundaries of the CD property were reanalyzed. Several anomalous results were obtained from this work including two soil samples that yielded 113 ppb and 475 ppb gold (Archer and Onasick, 1980).

In 1985, the Geological Survey of Canada (GSC) conducted a low-density stream sediment and water sampling survey on NTS map sheet 115I (Friske et al., 1985). Thirty-five samples were taken from various drainages on the property. These samples returned background to strongly anomalous values for gold (up to 149 ppb), arsenic (up to 185 ppm) and antimony (16 ppm). All other metals yielded low values.

In 1985, Archer Cathro re-evaluated results from NAT JV and staked a number of claim blocks in the Dawson Range for Freegold Venture (Chevron Canada Limited). One of the claim blocks was in the Maloney Area of the current CD property.

In 2003, 4765 NWT Ltd. re-staked much of the Maloney Area as the Shamrock 1 to 12 claims.

In 2010, Strategic Metals staked the CCC and DDD claims and completed a sampling program comprising 397 contour soil samples and 285 stream sediment samples (Chung, 2011a and b). The soil sampling yielded background to strongly anomalous gold (up to 173 ppb), arsenic (up to 197 ppm) and antimony (up to 16 ppm) values. Stream sediment samples returned isolated strongly anomalous gold (up to 89 ppb), arsenic (up to 298 ppm) and antimony (up to 10 ppm) values.

Later in 2010, Strategic Metals contracted New-Sense Geophysics Ltd. of Markham, Ontario to perform helicopter-borne magnetic and radiometric surveys over the central parts of both the CCC and DDD claims. Condor Consulting Inc. of Lakewood, Colorado assessed the data sets and provided 3D models of the magnetics. Complete reports pertaining to this work can be found in Chung (2011a and 2011b), while the results are summarized in the Detailed Descriptions of Specific Mineralized Areas and Airborne Geophysical Surveys sections below.

In September 2010, Wolverine Minerals Corp. optioned the CCC and DDD properties and other claims in the Dawson Range from Strategic Metals, and in October 2010, Doug Blanchflower – an independent P.Geo. – was contracted to write a National Instrument 43-101 technical report for Wolverine Minerals' Dawson Range projects. During his visit to the DDD claims Blanchflower found a series of previously undocumented bulldozer trenches. Later that fall,

Wolverine Minerals staked additional claims to join the CCC and DDD claim blocks and optioned the Shamrock claims from 4763 NWT Ltd.

In summer 2011, Wolverine Minerals performed geochemical sampling, prospecting, detailed mapping and excavator trenching in various parts of the CD property (Mitchell, 2012). A total of 85 rock samples, 8533 soil samples, 15 stream sediment samples and 24 panned sieve silt samples were taken. Different aspects of this work program are discussed in later sections of this report. Despite generally encouraging results, Wolverine Minerals dropped its option on the Shamrock claims in December 2011.

In late 2012, Wolverine Minerals dropped its option for the CCC and DDD claims, and subsequently Strategic Metals purchased the Shamrock claims from 4763 NWT Ltd.

In 2013, Strategic Metals conducted a geological mapping, prospecting and geochemical sampling program on the property (Burrell, 2014). Results from this work were encouraging and have been incorporated into the appropriate sections below.

GEOMORPHOLOGY AND CLIMATE

The CD property is situated in the southern part of the Dawson Range and is drained by creeks that flow into the Klaza and Nisling rivers, which are part of the Yukon River watershed. The property was glaciated during Pliocene to early Pleistocene (Duk-Rodkin, 1999). Ice movement in this area arced from southeast to southwest following the orientation of the Klaza River (Figure 2).

The property covers a system of ridges and headwater valleys. Elevation ranges from approximately 945 m in the Nisling River valley to 1585 m atop ridges. Outcrop is mostly limited to ridge tops and creek gullies.

Soil profiles in the Dawson Range are complex compared to most other places in Yukon. On hillsides and valley bottoms, the soil profile from surface to bedrock typically consists of the following: a layer of organic matter, which ranges from 10 to 50 cm thick; a layer of approximately 2000 year old volcanic ash from the Mount Churchill eruption, which varies from 0 to 20 cm thick; a layer comprised of loess and glacial till material mixed with soliflucted B and C-horizon soil, which ranges from 0 to more than 100 cm thick; and a layer of C-horizon soil (Bond, 2007).

Tree line in the area is at approximately 1400 m. Vegetation at lower elevations is characterized by buckbrush, moss and spruce forests. Stunted spruce and poplar trees with an understory of buckbrush and grass are scattered throughout most of the property. Ridge tops feature moss, grasses and lichen.

The climate in the CD property area is typical of northern continental regions with long, cold winters, truncated fall and spring seasons and short, mild summers. Although summers are relatively mild, arctic cold fronts often cover the area and snowfall can occur in any month. The property is mostly snow free from late May to late September.

REGIONAL GEOLOGY

The CD property is located within the Yukon-Tanana Terrane (YTT) as shown on Figure 3. The YTT represents a continental arc that developed along the ancient Pacific margin of North America from Late Devonian to Permian.

In 1975, KJV performed 1:50,000 scale geological mapping of Regional Areas 'C' and 'D' which include portions of the CD property (Cathro, 1976). In 1984, the GSC published a geological map of the Carmacks area (NTS map sheet 115I) at 1:250,000 scale (Tempelman-Kluit, 1984). In 2003, Gordey and Makepeace completed a Yukon-wide geological compilation that updated lithological unit names in the area. The Yukon Geological Survey maintains a website illustrating regional geology, which is periodically updated when new information becomes available (YGS, 2014). The main lithological units are described below in Table I, while regional geology is shown on Figure 4.

In 2011, G. Belik – an independent P.Geo. working for Wolverine Minerals – performed reconnaissance-scale mapping in the southern part of the CD property. Geological observations made during this mapping have been incorporated into Table I and Figure 4.

Table I – Lithological Units (*after Gordey and Makepeace, 2003, and Belik, 2011*)

Unit Name	Age	Map Name	Description
Nisling Range Suite	Early Tertiary	ETN	Fine to coarse grained, equigranular and porphyritic granitic rocks of felsic composition (q) and felsic dyke rocks (f).
		ETfN	(f) Orange and buff weathering, light coloured feldspar porphyry dyke and flow rocks of intermediate composition.
		ETqN	(q) Leucocratic, biotite granite; miarolitic alaskite; saccharoidal textured, mafic-poor biotite granite; biotite-hornblende granite to leucocratic granodiorite with sparse, white, alkali feldspar phenocrysts; biotite-quartz monzonite.
Prospector Mountain Suite	Late Cretaceous to Tertiary	LKfP	Grey, fine to coarse grained, quartz-feldspar porphyry dykes.
Carmacks Group	Upper Cretaceous	uKC	Volcanic succession dominated by basic volcanic strata, but including felsic volcanic rocks. Acid vitric crystal tuff, lapilli tuff and welded tuff including feeder plugs and necks; felsic volcanic flow rocks and quartz-feldspar porphyries; green and purple massive tuff-breccia with feldspar phyric fragments.
Mount Nansen	Middle Cretaceous	mKN	Massive aphyric or feldspar-phyric andesite to dacite flows, breccia and tuff; massive,

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FIGURE 3

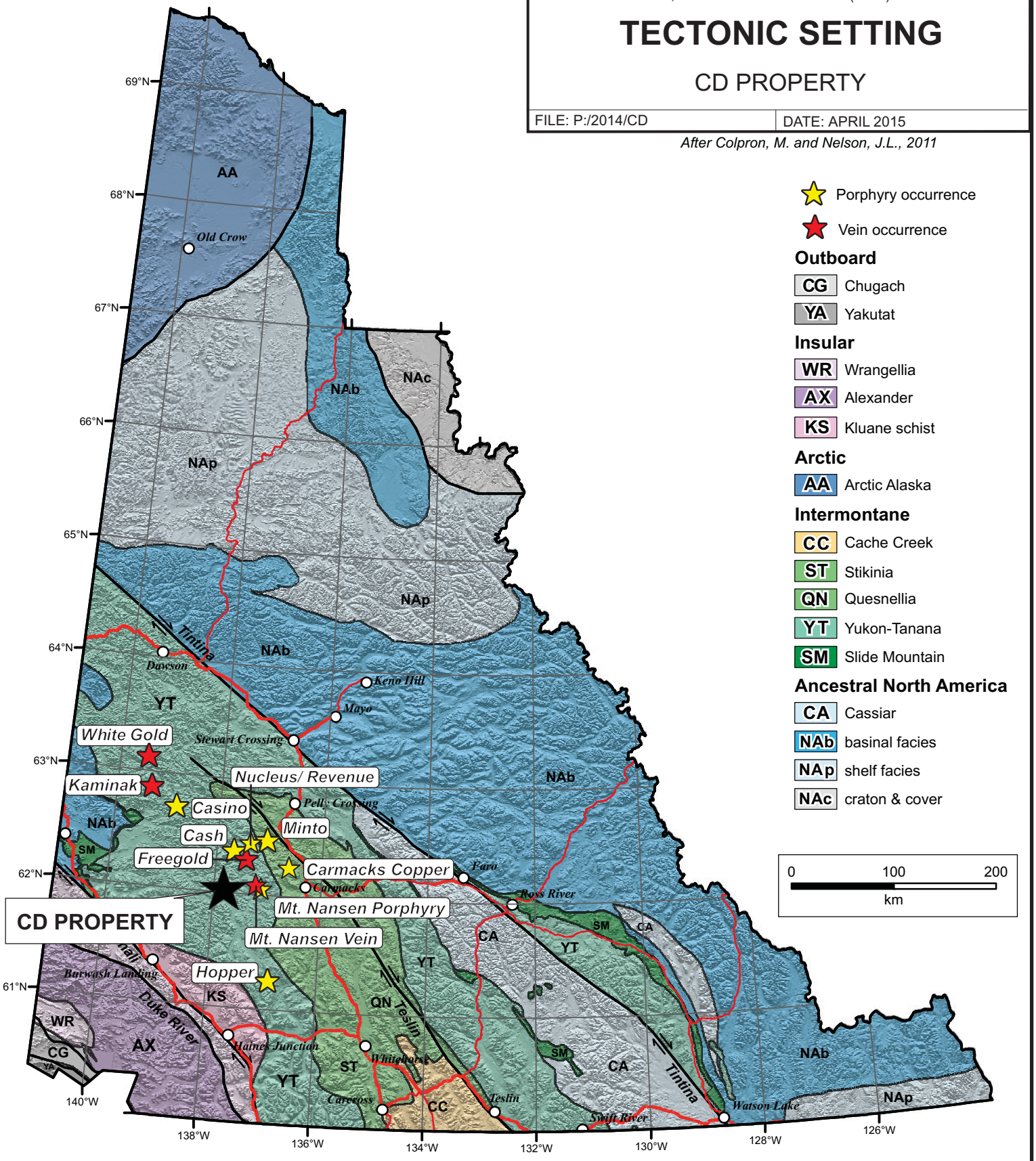
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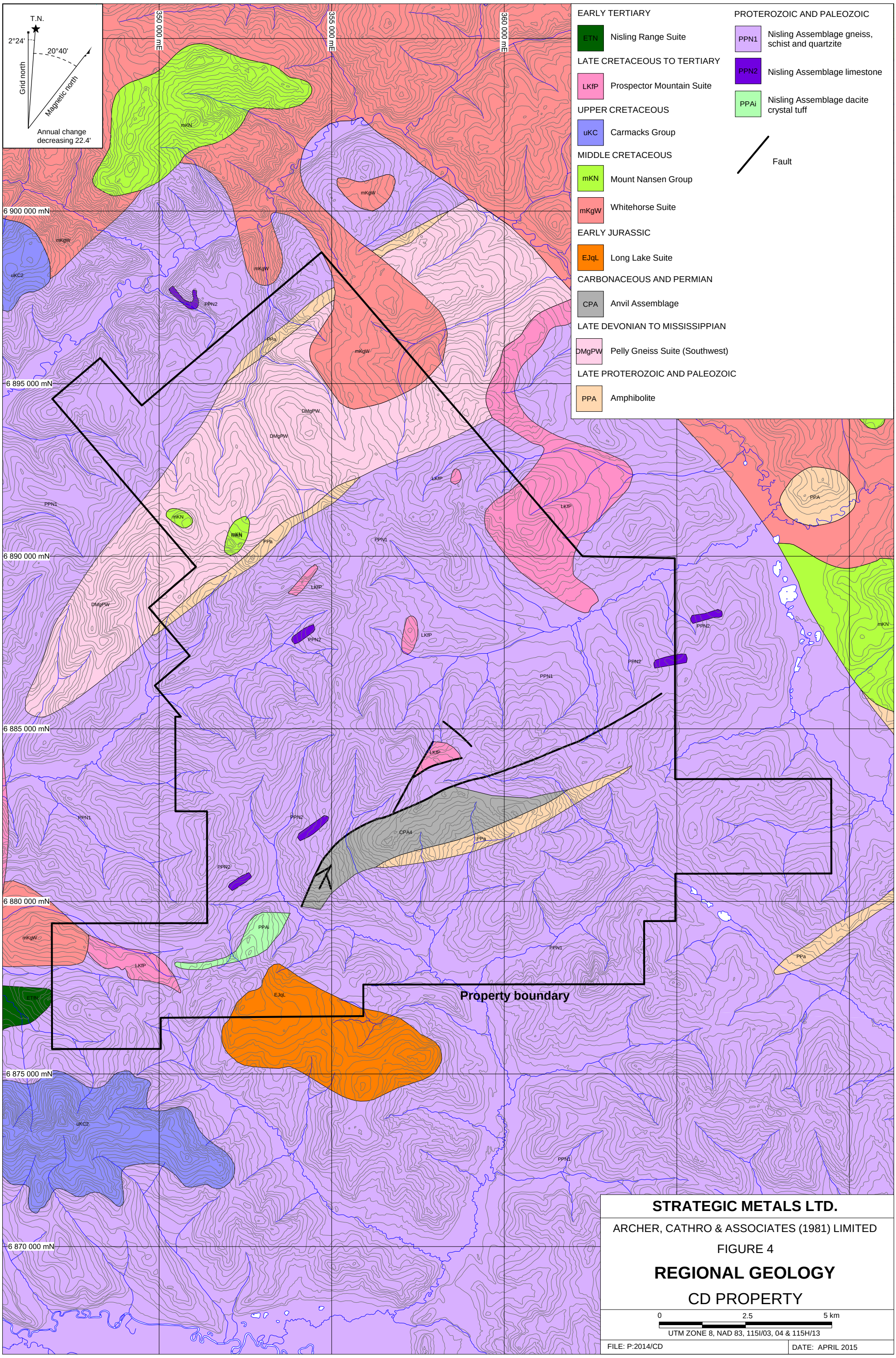
TECTONIC SETTING

CD PROPERTY

FILE: P:/2014/CD | DATE: APRIL 2015

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




T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change
decreasing 22.4'
350 000 mE
355 000 mE
360 000 mE
6 900 000 mN
6 895 000 mN
6 890 000 mN
6 885 000 mN
6 880 000 mN
6 875 000 mN
6 870 000 mN
mKN
mKgW
uKC2
PPN2
PPa
DMgPW
PPN1
LKfP
CPA4
PPAi
ETN
EJqL
PPA
Property boundary
EARLY TERTIARY
ETN Nisling Range Suite
LATE CRETACEOUS TO TERTIARY
LKfP Prospector Mountain Suite
UPPER CRETACEOUS
uKC Carmacks Group
MIDDLE CRETACEOUS
mKN Mount Nansen Group
mKgW Whitehorse Suite
EARLY JURASSIC
EJqL Long Lake Suite
CARBONACEOUS AND PERMIAN
CPA Anvil Assemblage
LATE DEVONIAN TO MISSISSIPPIAN
DMgPW Pelly Gneiss Suite (Southwest)
LATE PROTEROZOIC AND PALEOZOIC
PPA Amphibolite
PROTEROZOIC AND PALEOZOIC
PPN1 Nisling Assemblage gneiss, schist and quartzite
PPN2 Nisling Assemblage limestone
PPAi Nisling Assemblage dacite crystal tuff
Fault
STRATEGIC METALS LTD.
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
FIGURE 4
REGIONAL GEOLOGY
CD PROPERTY
0 2.5 5 km
UTM ZONE 8, NAD 83, 115I/03, 04 & 115H/13
FILE: P:2014/CD
DATE: APRIL 2015

Group			heterolithic, quartz- and feldspar-phyric, felsic lapilli tuff; flow-banded quartz-phyric rhyolite and quartz-feldspar porphyry plugs, dykes, sills, and breccia.
Whitehorse Suite	Middle Cretaceous	mKgW	Grey, medium to coarse grained, generally equigranular granitic rocks of intermediate composition (biotite-hornblende granodiorite, hornblende-quartz diorite and hornblende diorite; leucocratic, biotite-hornblende granodiorite, locally contains sparse grey and pink potassium feldspar phenocrysts).
Long Lake Suite	Early Jurassic	EJqL	Mostly felsic granitic rocks (q); massive to weakly foliated, fine to coarse grained biotite, biotite-muscovite and biotite-hornblende quartz monzonite to granite, including abundant pegmatite and aplite phases; commonly K-feldspar megacrystic.
Anvil Assemblage	Carboniferous and Permian	CPA	Dominantly oceanic assemblage of ultramafics. Dunite, peridotite, gabbro, pyroxenite, harzburgite and minor diorite, hornblendite and diabase; serpentinite, orange weathering quartz-carbonate rock with minor green chromian muscovite, talc-carbonate schist and carbonatized ultramafic rocks.
Pelly Gneiss Suite – Southwest	Late Devonian to Mississippian	DMgPW	Foliated, medium grained, homogeneous granite gneiss to biotite or hornblende granodiorite gneiss. Massive to strongly foliated dioritic to granodioritic gneiss; includes interfoliated amphibolite, quartz-mica schist and phyllite.
Amphibolite	Proterozoic and Paleozoic	PPa	Metamorphosed mafic rocks, including amphibolite.
Nisling Assemblage	Late Proterozoic and Paleozoic	PPN	Assemblage characterized by muscovite-quartz-feldspar schist (1) and abundant locally thick limestone members (2).
		PPN1	Dark grey to brown, biotite-muscovite-quartz-feldspar schist, quartzite and micaceous quartzite, garnetiferous; felsic chlorite-biotite orthogneiss; rare amphibolite; minor two-mica gneiss and hornblende diorite gneiss.
		PPN2	Bleached white-weathering, white to grey coarsely crystalline, flow banded fetid marble; graphite, chert, metabasite and calc-silicate lamina are common.
		PPNAi	Green, well foliated, dacite crystal tuff.

PROPERTY GEOLOGY

In recent years, mapping and age dating have identified a felsic intrusive unit that is intimately associated with porphyry copper deposits and man precious metals vein deposits in the Dawson Range. This un-named intrusive suite was emplaced about 75 to 79 million years ago and typically encompasses quartz porphyry, quartz-feldspar porphyry or feldspar porphyry dykes and plugs. Most intrusions relating to this unit were previously assigned to the Prospector Mountain Suite or the Mount Nansen Group.

Recent property-scale mapping primarily focussed on the Maloney and Schist areas, but also included some areas in the northern part of the property. Geology of the Maloney and Schist areas is discussed in the Detailed Descriptions of Specific Mineralized Areas section below. The following summary of general property geology is based on published data referenced in the previous section, Belik's 1:50,000 scale mapping from 2011, and observations made during the 2013 and 2014 exploration programs.

The northern part of the CD property is underlain by Nisling Assemblage gneiss, schist, quartzite and minor limestone, which surround a large body of metaplutonic rock (Pelly Gneiss) that is locally flanked by thin slivers of amphibolite (PPa). The metamorphosed units have been intruded by a lobe granitic rock (mKgW) and several porphyry dykes (LKfP or the un-named suite), and are locally overlain by tuffaceous intermediate volcanics (mKN).

In the southern part of the property, Nisling Assemblage metamorphic rocks surround a northeasterly-elongated ultramafic body (CPA) that abuts to the south against a band of amphibolite (PPa). The northern edge of the ultramafic body is formed by a six kilometre long, northeast-trending fault that bisects the property. A number of small faults splay from the main structure. In the southwestern corner of the property, there is a 300 by 1000 m northeasterly-elongated body of dacite tuff (PPAi) that is believed to be a regionally undifferentiated component of the Nisling Assemblage. Unmetamorphosed intrusions in the southern part of the property include parts of two small stocks (mKg and EJqL) and number of smaller quartz-feldspar porphyry dykes and plugs (LKfP or the un-named suite), some of which are too small to plot on property-scale maps.

Foliations measured in all metamorphosed units generally strike northeasterly and dip between 30° and 70° to the north.

MINERALIZATION

The CD property hosts poorly exposed copper-gold-molybdenum porphyry-style mineralization in the Maloney Area, gold-enriched epithermal veins in the Schist Area and scattered occurrences of skarn and epigenetic (fracture-controlled and amygdule-filling) mineralization elsewhere on the property. Minor mapping, prospecting and hand pitting have been done at the Maloney and Schist areas, while most of the geochemical anomalies have not yet been followed up.

The mineral showings in the Maloney and Schist areas are discussed in more detail in the Detailed Descriptions of Specific Mineralized Areas section below. Samples collected elsewhere on the property returned slightly elevated arsenic (up to 490 ppm) and antimony (up to 45 ppm) values from samples hosting fracture-controlled mineralization. Full details for previous sampling can be found in Chung (2011a and 2011b).

2014 Rock Sampling

In 2014, a total of 111 rock samples were collected from the Maloney and Schist areas as illustrated on Figures 5 and 6, respectively. Certificates of Analysis and Rock Sample Descriptions for 2014 samples appear in Appendices III and IV.

All 2013 and 2014 rock 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 dissolved in an aqua regia digestion and analyzed for 51 elements using inductively coupled plasma with mass spectrometry technique (ME-MS41). An additional 30 g charge from each sample taken in the northern part of the property was then analyzed for gold using fire assay followed by inductively coupled plasma with atomic emission spectroscopy analysis (Au-ICP21). Samples collected from the Maloney Area were analyzed for gold using fire assay followed by atomic absorption spectroscopy (Au-AA24), not Au-ICP21.

2014 Hand Pitting

A total of 41 hand pits were dug near the Schist Area and 53 were dug at the Maloney Area during the 2014 program; however, only 10 rock samples and six soil samples were collected from these pits because frozen ground conditions and/or thick glacial till hindered digging and obscured bedrock in most locations. Where possible, the hand pits were excavated to a depth of one metre. Results from this sampling are discussed in the appropriate sub-section of the Detailed Descriptions of Mineralized Areas section below.

SOIL AND STREAM SEDIMENT GEOCHEMISTRY

Historical soil, stream sediment and panned sieve silt sampling programs on the property have identified numerous areas with anomalous multi-element signatures. The strongest coincident anomalies lie within the Schist and Maloney areas and are discussed in the Detailed Description of Specific Mineralized Areas section below. Elsewhere on the property, encouraging gold (up to 475 ppb), silver (up to 3.1 ppm) and arsenic (up to 1200 ppm) values were obtained from several areas covered by closely spaced grid soil sampling or lower density contour sampling.

In summers 2013 and 2014, a total of 1516 contour and grid soil samples were collected from the CD property. The 2014 soil sample locations are shown on Figure 7, while results for gold, silver and arsenic are illustrated thematically on Figures 8 to 10. Certificates of Analysis for 2014 samples are provided in Appendix III. All 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 approximately 45 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 samples were then shipped to ALS Minerals in North Vancouver where they were dissolved in aqua regia and analyzed for 35 elements using the inductively coupled plasma with atomic emission spectroscopy technique (ME-ICP41). 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 II.

Table II – Soil Geochemical Thresholds

Element	Weakly Anomalous	Moderately Anomalous	Strongly Anomalous
Gold (ppb)	10 ≤ 20	20 ≤ 100	100 ≤ 1880
Silver (ppm)	0.2≤ 0.5	0.5 ≤ 1.0	1.0 ≤ 6.0
Arsenic (ppm)	20 ≤ 50	50 ≤ 100	100 ≤ 2280
Copper (ppm)	50 ≤ 100	100 ≤ 200	200 ≤ 1370
Molybdenum (ppm)	2 ≤ 5	5 ≤ 10	10 ≤ 53
Lead (ppm)	50 ≤ 100	100 ≤ 200	200 ≤ 1000
Antimony (ppm)	2 ≤ 5	5 ≤ 10	10 ≤153
Zinc (ppm)	100 ≤ 200	200 ≤ 500	500 ≤ 1730

Contour sampling identified isolated strongly anomalous gold values in many different areas on the property. These samples have poor correlation with silver and arsenic. Three areas on the west side of the property yielded strings of strongly anomalous arsenic-in-soil values with poor support from other elements. Most contour sampling yielded low silver values, but two parallel contour lines spaced about 300 m apart in the northern part of the property returned strongly anomalous silver values and an isolated string in the southeastern corner of the property yielded moderately to strongly anomalous silver-in-soil values.

Grid soil sampling identified a number of multi-element anomalies in the Schist and Maloney areas. The most striking trend in the Schist Area is an arching zone that hosts coincident strongly anomalous arsenic and antimony values with low gold. Grid samples from the Maloney Area returned clusters of coincidently anomalous values for copper, molybdenum and/or gold, lead and silver.

Samples collected in 2014 lie within the Schist and Maloney areas and are discussed in the Detailed Description of Specific Mineralized Areas section below.

DETAILED DESCRIPTIONS OF SPECIFIC MINERALIZED AREAS

SCHIST AREA

The Schist Area lies in the central part of the CD property. Sixteen days were spent mapping, prospecting, soil sampling and hand pitting in the vicinity of the Schist Area in 2014.

History and Previous Work

Although historical bulldozer trenches were identified during a property visit in 2010, no public record of this trenching is available. Since 2010, this area has received geological mapping, rock and soil geochemical sampling, hand pitting, magnetic and radiometric surveys, and excavator trenching.

Geomorphology

The Schist Area overlies an east-trending ridge drained by two creeks. Elevations in the area range from 1220 to 1585 m. Bedrock is exposed along the ridge line, on steep slopes and in trenches.

Geology and Geophysics

In 2011, the Schist Area was mapped in detail by G. Belik and trenched with a small excavator mounted on a John Deere 450 bulldozer. According to Belik's mapping, the area is underlain by Nisling Assemblage (PPN) metasedimentary rocks that are cut by splay faults and porphyry dykes. Two epithermal, vein and breccia zones were exposed when old bulldozer trenches were deepened with the excavator. The vein exposures comprise locally drusy, white to dark grey quartz with subtle banding. Where observed, the breccia is monolithic with sericite-altered green to grey clasts of unknown protolith. A fault has been inferred between the two most easterly trenches because the eastern-most trench did not intersect the vein where expected. Soil geochemical results suggest a small sinistral offset (Smith, 2012a).

Based on first vertical derivative magnetic data from government geophysical surveys, the vein trace lies along the northern edge of a sinusoidal magnetic high. The area of the magnetic high has been mapped as Nisling Assemblage (PPN). Total field magnetic results from Strategic Metals' helicopter-borne survey show sharp contrast between highs and lows along a splay fault that forms the southern contact of a plug (KLfP or un-named suite). This feature bisects the trenched area.

Mineralization

The Schist Area hosts gold, silver and arsenic mineralization in veins, breccias and hydrothermally-altered metamorphic rocks. Anomalous rock sample results are shown in Table III below. The most continuous and well mineralized vein has been exposed for a 620 m strike length. Results from five excavator trenches that cross this vein are described in the Excavator Trenching sub-section below. The locations of rock samples taken in and around these trenches are shown on Figure 5.

Table III – Schist Area – Anomalous Rock Geochemistry

Sample	Description	Results
I357278	Light green siliceous rock with hydrothermal sericite and minor quartz veining.	1.13 g/t gold, 1.1 g/t silver, 2390 ppm arsenic and 27 ppm antimony
I357174	Manganese and limonite stained, grey-blue quartz vein with lesser bands or patches of white quartz with limonite-filled vugs.	0.873 g/t gold, 9.8 g/t silver, 1965 ppm arsenic and 53 ppm antimony
I357181	Medium grey rhyolite with orange-yellow limonite staining.	2.78 g/t gold, 25.7 g/t silver, 955 ppm arsenic and 51 ppm antimony
I357267	Vein and vein breccia with epithermal characteristics. Local limonite and fine banding.	6.29 g/t gold, 7.6 g/t silver, 3110 ppm arsenic and 26 ppm antimony

In 2014, seventy-one specimen samples of felsenmeer or talus were collected in the vicinity of the mechanized trenching area. These samples yielded elevated gold (up to 0.134 g/t), silver (up to 14.1 g/t), arsenic (up to 3200 ppm), antimony (up to 187.5 ppm) and lead (up to 2810 ppm) values.

Hand Pitting

In 2014, forty-one hand pits were dug within the arching zone of anomalous arsenic- and antimony-in-soil geochemistry west of the mechanized trenching area. Some hand pits were dug in unreported bulldozer trenches within this anomaly. These pits often reached a depth of one metre; however, hand pits dug on previously undisturbed ground encountered frost at about 50 cm depth. Rock samples collected from the hand pits returned peak values of 0.526 g/t gold, 1.27 g/t silver, and 2970 ppm arsenic.

A 25 m long hand trench was dug where strong quartz-sericite-pyrite alteration was identified. The trench did not reach bedrock, but 17 m of pyrite-rich rock was observed. Samples from this trench yielded moderately anomalous values for arsenic (up to 732 ppm) and antimony (up to 13.6 ppm), but low values for gold and silver.

Soil and Stream Sediment Geochemistry

Grid and contour soil sampling has been completed within the Schist Area and to the west and south of it as reported in Chung (2012a and 2012b), Smith (2012a) and Burrell (2014). Results from this work for gold, silver, arsenic, antimony and copper are plotted thematically on Figures 11 to 16, respectively. The Schist Area hosts well clustered, moderately to strongly anomalous gold-in-soil (up to 223 ppb) values, with numerous coincidently anomalous arsenic (up to 2280 ppm) and antimony (up to 21 ppm) values. Silver and copper results are subdued. Southwest of the Schist Area, there is a 1500 by 700 m northeasterly-arching zone of moderately to strongly anomalous arsenic (up to 1650 ppm), antimony (up to 153 ppm), nickel (up to

1780 ppm) and cobalt (up to 155 ppm) values. This anomaly approximately coincides with the surface face of the splay fault that forms the southern boundary of a porphyry body (LKfP or un-named suite). The geochemical signature of this zone is inconsistent with a feldspar porphyry or vein and suggests the anomalous soils are sourcing from an unmapped package of listwanite or unaltered ultramafics.

A smaller area of coincidently enriched copper and silver soil values lies on the south side of a large, northeasterly-trending fault that crosses the southern part of the Schist Area. This area has been mapped as Anvil Assemblage (CPA). This anomaly also contains a few isolated, strongly elevated gold values.

Excavator Trenching

In 2011, six trenches totalling 1139 m were dug in the Schist Area by a John Deere 450 bulldozer with an excavator attachment (Smith, 2012a). Three of the six trenches deepened previously undocumented, historical bulldozer trenches. Weathered bedrock was reached in most parts of all six trenches. Five of the trenches exposed epithermal veins and breccias hosted within variably altered Nisling Assemblage metasediments and metavolcanics. Chip sampling across vein and breccia exposures in the five trenches that crossed the main structure returned a weighted average grade of 0.98 g/t gold over an average width of 4.4 m, with the best interval assaying 1.67 g/t gold over 6.5 m (Figure 11). The highest individual assay graded 2.82 g/t gold over 3.0 m (Smith, 2012a). A secondary vein was exposed in two trenches, about 50 m south of the main vein. A chip sample from one of these trenches returned 0.563 g/t gold over 4.5 m.

MALONEY AREA

The Maloney Area is located in the southwestern corner of the CD property, and includes the Shamrock and some adjacent DDD claims. In 2014, all of the exploration done in the southern part of the property was confined to this area.

History and Previous Work

The Shamrock claims were initially staked by Amax Potash Ltd. as the Pot claims in 1969 (Deklerk and Traynor, 2005). Work programs in 1969 and 1970 comprised soil sampling, hand pitting, geophysical surveys and packsack drilling (75 m in four holes). In 1976, Western Mines Ltd. joint ventured the Pot claims and drilled six holes (740 m). The claims were allowed to lapse following this work.

In 1985, the ALO claims were staked over what are now the Shamrock claims by Freegold Venture. This venture was funded by Chevron Canada Resources Ltd. and managed by Archer Cathro. Positive results from a soil sampling program lead to the staking of additional claims, but no further work was done. In 1990, Big Creek Resources Ltd. purchased the ALO claims, but no work was conducted before they were allowed to lapse.

In 2003, 4763 NWT Ltd. staked the Shamrock claims and performed soil sampling and a ground magnetic survey. In 2004, Copper Ridge Explorations Inc. optioned the Shamrock claims and

staked an additional 14 claims. Copper Ridge conducted geological mapping and an IP survey before terminating its option. In 2005, 4763 NWT carried out a hand trenching program on the Shamrock claims.

In March 2010, Strategic Metals staked a large block of DDD claims, which adjoin the Shamrock claims, and in September 2010 optioned those claims and other properties in the Dawson Range to Wolverine Minerals. In spring 2011, Wolverine Minerals optioned the Shamrock property from 4763 NWT.

In 2011, Wolverine Minerals performed grid soil sampling, CanDig excavator trenching and 22 km of line cutting. An IP survey was planned, but it was not conducted because the crew and equipment were not available on a timely basis (Smith, 2012b). Results from the soil sampling and trenching are discussed in the appropriate sub-sections below, while the cut lines are further described in the Induced Polarization and Resistivity Survey sub-section below.

Geomorphology

The Maloney Area is centred on a low ridge that separates two westerly-flowing creeks. During the pre-Reid glacial episode (circa 3Ma), the area covered by the Shamrock claims was glaciated (LeBarge, 1996). Elevations range from 1000 to 1375 m. The centre of the area lies below tree line; however, most of it was burnt in a recent forest fire. Vegetation within the burnt areas comprises moss, buckbrush and willows. Slopes unaffected by the fire are heavily vegetated with spruce and poplar trees, which are surrounded by an understory of buckbrush and moss. Higher elevations are characterized by moss, grass and lichen. Bedrock is rare in this area.

Geology and Airborne Geophysics

The Maloney Area was mapped by various operators between 1970 and 2011 and by Strategic Metals in 2013. Figure 16 illustrates the compiled property-scale geology for the Maloney Area. This area is mostly underlain by Nisling Assemblage (PPN) muscovite-biotite-quartz schist, interbedded with biotite-quartz schist and minor gneiss, quartzite and limestone. A distinct horizon of light green, well-foliated dacite crystal tuff (PPAi) is interlayered with other Nisling Assemblage lithologies in the northeastern part of the area. The first vertical derivative magnetic data shows weak to moderate response over the Nisling Assemblage and crystal tuff.

Multiple generations of intrusions cut the Nisling Assemblage in the Maloney Area including: Early Jurassic biotite-muscovite granodiorite of the Long Lake Suite (EJqL) in the southeast; Middle Cretaceous Whitehorse Suite diorite to biotite-hornblende granodiorite (mKgW) in the northwest; and, Late Cretaceous to Tertiary porphyritic quartz diorite and quartz-feldspar porphyries of the Prospector Mountain Suite (LKfP or un-named suite) in the central part of the area. The first vertical derivative magnetic signatures for the Long Lake and Prospector Mountain suites are strongly positive. The Whitehorse Suite pluton features a core of weak magnetic response surrounded by an incomplete halo of moderate magnetism. A small lens of Anvil Suite rocks (CPA1) occurs in the southeastern part of the area alongside a narrow porphyry dyke.

The general metamorphic fabric strikes northeasterly and dips 20˚ to 70˚ to the northwest.

Mineralization and Hand Pitting

Mineralization in the Maloney Area consists of disseminated and fracture filling pyrite, chalcopyrite, molybdenite, arsenopyrite, jarosite, azurite, malachite and hematite hosted in quartz diorite, quartz-feldspar porphyry and quartz porphyry breccia units.

There are few bedrock exposures in the area and consequently, rock samples and mineral descriptions are mostly based on float specimens and chips taken from soil on the bottom of one metre deep hand pits that were dug to follow up strongly anomalous soil values. In 2013, a sample of weakly brecciated, limonite stained and pitted quartz vein in quartz-mica schist collected from a hand pit dug at the site of a 632 ppb gold-in-soil value returned 0.805 g/t gold and 7.16 g/t silver (Burrell, 2014).

In 2014, fifty-three hand pits were dug in the vicinity of a coincident strongly anomalous gold- and copper-in-soil anomaly in the eastern part of the Maloney Area. These hand pits were dug in gentle, moderately vegetated terrain and permafrost was encountered in many of them. Only a few of the hand pits were sampled because bedrock was not exposed and there was little rock in the soil. Noteworthy results from specimen sampling include 0.192 g/t gold, 2.6 g/t silver, 29.9 ppm arsenic, 1015 ppm copper, 5.58 ppm molybdenum and 4.16 ppm antimony.

Soil and Stream Sediment Geochemistry

Multiple geochemical sampling programs have been completed in the Maloney Area since 1970. All available results for gold, silver, arsenic, copper, molybdenum and lead from those programs are plotted thematically on Figures 17 to 22, respectively. The geochemical signature across the Maloney Area shows distinct metal zonation. The core of this area features strongly anomalous copper (up to 1370 ppm), gold (up to1270 ppb) and molybdenum values (up to 53 ppm) over the Late Cretaceous porphyry intrusion. To the south, and less obviously to the north and east, the core area is flanked by coincidently anomalous silver (up to 5.9 ppm), arsenic (up to 491 ppm) and lead (up to 1000 ppm) values, with sporadic gold support. The silver-arsenic-lead anomalies appear to represent veining in the outer part of the hydrothermal system cored by the porphyry.

Induced Polarization and Resistivity Surveys

In 1970, an IP survey was carried out in the central part of the Shamrock claims (Gledhill, 1970). This dipole-dipole survey was run along north-trending grid lines spaced approximately 245 m apart, with three additional fill-in lines over the copper-molybdenum soil geochemical anomaly. The electrode separation on the lines was about 120 m and five dipole receiver readings were taken from each transmitter dipole. The equipment used was a McPhar model multi-frequency IP device. Three zones of anomalous chargeability were located during the survey. The southern-most zone was the shallowest and best defined, while the two northerly anomalies were interpreted to be deeper and were not completely outlined.

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

348,000 mE
350,000 mE
6,878,000 mN

1000E
1200E
1400E
1600E
1800E
2000E
2200E
2400E
2600E
2800E

Soil Au (ppb)
≥100 <1,880
≥50 <100
≥20 <50
≥10 <20
≥0 <10

Pit Soil Au (ppb)
≥100 <161
≥50 <100
≥20 <50
≥10 <20
≥0 <10

Historical Soil Au (ppb)
≥100 <1,270
≥50 <100
≥20 <50
≥10 <20
≥0 <10

Silt Au (ppb)
≥10 <20
≥0 <10

Historical Silt Au (ppb)
≥100 <110
≥50 <100
≥20 <50
≥10 <20
≥0 <10

Sieve Silt Au (ppb)
≥100 <139
≥50 <100
≥20 <50
≥10 <20
≥0 <10

ms
> 50
45 – 50
40 – 45
36 – 40
33 – 36
30 – 33
25 – 30
20 – 25
15 – 20
10 – 15
5 – 10
< 5

IP lines
2011 CanDig trench
1976 Diamond drill hole

PROPERTY BOUNDARY
0 8 km

PROPERTY BOUNDARY

STRATEGIC METALS LTD.

FIGURE 17
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
MALONEY AREA
GOLD GEOCHEMISTRY AND
CHARGEABILITY AT 150 M
CD PROPERTY

0 1 km
UTM ZONE 8, NAD 83, 115I/03, 04 & 115H13, Contour Interval: 100 ft
FILE: P:2014/CD
DATE: APRIL 2015

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

348,000 mE
350,000 mE
6,878,000 mN

1000E
1200E
1400E
1600E
1800E
2000E
2200E
2400E
2600E
2800E

Pit Soil Ag (ppm)
≥2 <6
≥1 <2
≥0.5 <1
≥0.2 <0.5
≥0 <0.2

Soil Ag (ppm)
≥2 <6
≥1 <2
≥0.5 <1
≥0.2 <0.5
≥0 <0.2

Historical Soil Ag (ppm)
≥1 <2
≥0.5 <1
≥0.2 <0.5
≥0 <0.2

Silt Ag (ppm)
≥0.5 <1
≥0.2 <0.5
≥0 <0.2

Sieve Silt Ag (ppm)
≥0.5 <1
≥0.2 <0.5
≥0 <0.2

ms
> 50
45 – 50
40 – 45
36 – 40
33 – 36
30 – 33
25 – 30
20 – 25
15 – 20
10 – 15
5 – 10
< 5

IP lines
2011 CanDig trench
1976 Diamond drill hole

PROPERTY BOUNDARY

PROPERTY BOUNDARY
0 8 km

STRATEGIC METALS LTD.

FIGURE 18
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
MALONEY AREA
SILVER GEOCHEMISTRY AND CHARGEABILITY AT 150 M
CD PROPERTY

0 1 km
UTM ZONE 8, NAD 83, 115I/03, 04 & 115H13, Contour Interval: 100 ft

FILE: P:2014/CD
DATE: APRIL 2015

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

348,000 mE
350,000 mE
6,878,000 mN

1000E
1200E
1400E
1600E
1800E
2000E
2200E
2400E
2600E
2800E

Soil As (ppm)
≥200 <2,280
≥100 <200
≥50 <100
≥20 <50
≥0 <20

Pit Soil (ppm)
≥200 <1,410
≥100 <200
≥50 <100
≥20 <50
≥0 <20

Historical Soil As (ppm)
≥100 <200
≥50 <100
≥20 <50
≥0 <20

Silt As (ppm)
≥100 <200
≥20 <50
≥0 <20

Sieve Silt (ppm)
≥20 <50
≥0 <20

ms
> 50
45 – 50
40 – 45
36 – 40
33 – 36
30 – 33
25 – 30
20 – 25
15 – 20
10 – 15
5 – 10
< 5

IP lines
2011 CanDig trench
1976 Diamond drill hole

PROPERTY BOUNDARY

PROPERTY BOUNDARY
0
8 km

STRATEGIC METALS LTD.

FIGURE 19
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
MALONEY AREA
ARSENIC GEOCHEMISTRY AND
CHARGEABILITY AT 150 M
CD PROPERTY

0 1 km
UTM ZONE 8, NAD 83, 115I/03, 04 & 115H13, Contour Interval: 100 ft

FILE: P:2014/CD
DATE: APRIL 2015

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

348,000 mE
350,000 mE
6,878,000 mN

1000E
1200E
1400E
1600E
1800E
2000E
2200E
2400E
2600E
2800E

Soil Cu (ppm)
≥200 <1,160
≥100 <200
≥50 <100
≥20 <50
≥0 <20

Pit Soil Cu (ppm)
≥200 <321
≥100 <200
≥50 <100
≥20 <50
≥0 <20

Historical Soil Cu (ppm)
≥200 <1,485
≥100 <200
≥50 <100
≥20 <50
≥0 <20

Silt Cu (ppm)
≥20 <50
≥0 <20

Historical Silt Cu (ppm)
≥100 <200
≥50 <100
≥20 <50
≥0 <20

Sieve Silt Cu (ppm)
≥20 <50
≥0 <20

ms
> 50
45 – 50
40 – 45
36 – 40
33 – 36
30 – 33
25 – 30
20 – 25
15 – 20
10 – 15
5 – 10
< 5

IP lines
2011 CanDig trench
1976 Diamond drill hole

PROPERTY BOUNDARY

PROPERTY BOUNDARY
0 8 km

STRATEGIC METALS LTD.

FIGURE 20
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
MALONEY AREA
COPPER GEOCHEMISTRY AND CHARGEABILITY AT 150 M
CD PROPERTY

0 1 km
UTM ZONE 8, NAD 83, 115I/03, 04 & 115H13, Contour Interval: 100 ft

FILE: P:2014/CD
DATE: APRIL 2015

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

348,000 mE
350,000 mE
6,878,000 mN

1000E
1200E
1400E
1600E
1800E
2000E
2200E
2400E
2600E
2800E

Soil Mo (ppm)
≥20 <42
≥10 <20
≥5 <10
≥2 <5
≥0 <2

Pit Soil Mo (ppm)
≥10 <20
≥5 <10
≥2 <5
≥0 <2

Historical Soil Mo (ppm)
≥20 <107.52
≥10 <20
≥5 <10
≥2 <5
≥0 <2

Silt Mo (ppm)
≥0 <2

Historical Silt Mo (ppm)
≥0 <2

Sieve Silt Mo (ppm
≥0 <2

ms
> 50
45 – 50
40 – 45
36 – 40
33 – 36
30 – 33
25 – 30
20 – 25
15 – 20
10 – 15
5 – 10
< 5

IP lines
2011 CanDig trench
1976 Diamond drill hole

PROPERTY BOUNDARY

PROPERTY BOUNDARY
0
8 km

STRATEGIC METALS LTD.

FIGURE 21
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
MALONEY AREA
MOLYBDENUM GEOCHEMISTRY AND CHARGEABILITY AT 150 M
CD PROPERTY

0 1 km
UTM ZONE 8, NAD 83, 115I/03, 04 & 115H13, Contour Interval: 100 ft

FILE: P:2014/CD
DATE: APRIL 2015

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

348,000 mE
350,000 mE
6,878,000 mN

1000E
1200E
1400E
1600E
1800E
2000E
2200E
2400E
2600E
2800E

Soil Pb (ppm)
≥100 <1,000
≥50 <100
≥20 <50
≥10 <20
≥0 <10

Pit Soil Pb (ppm)
≥50 <100
≥20 <50
≥0 <20

Historical Soil Pb (ppm)
≥100 <200
≥50 <100
≥20 <50
≥0 <20

Silt Pb (ppm)
≥0 <20

Historical Silt Pb (ppm)
≥20 <50
≥0 <20

Sieve Silt Pb (ppm)
≥0 <20

ms
> 50
45 – 50
40 – 45
36 – 40
33 – 36
30 – 33
25 – 30
20 – 25
15 – 20
10 – 15
5 – 10
< 5

IP lines
2011 CanDig trench
1976 Diamond drill hole

PROPERTY BOUNDARY

PROPERTY BOUNDARY
0 8 km

STRATEGIC METALS LTD.

FIGURE 22
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
MALONEY AREA
LEAD GEOCHEMISTRY AND CHARGEABILITY AT 150 M
CD PROPERTY

0 1 km
UTM ZONE 8, NAD 83, 115I/03, 04 & 115H13, Contour Interval: 100 ft

FILE: P:2014/CD
DATE: APRIL 2015

In 2011, a total of 22 line kilometres were cut for another IP survey. These cut lines overlap the eastern part of the 1970 survey and extend further to the east. Unfortunalty, a geophysical crew was not available to perform the survey in a timely manner and, therefore, the survey was not done.

In 2014, SJ Geophysics Ltd. conducted a Volterra Distributed Acquisition System 3D IP survey over the eastern part of the Maloney Area, using the 2011 cut lines. A total of 23.15 line kilometres was completed on ten 2000 m lines spaced 200 m apart. The survey lines were oriented at 000°, the cross-dipoles were spaced every 200 m along receiver lines and the stations were positioned every 100 m. The SJ Geophysical crew collected survey location information using handheld Garmin GPSMAP 62s units in UTM projection NAD 83, Zone 8N. Slope data were recorded with Suunto hand held clinometers. The distributed nature of the Volterra 3D IP system allows for highly customizable array and survey configurations. The 3D IP is superior to 2D IP because it allows current injections to be performed sequentially at fixed increments (25, 50, 100 or 200 m) along current lines. By injecting current at multiple locations along the current lines adjacent to receiver arrays, data acquisition rates are significantly improved over conventional surveys. Additionally, the cross-line receiver dipoles are used to increase near-surface resolution (Chen, 2014).

Appendix V contains the deliverables report from SJ Geophysics, while cross-sections of inversion models of interpreted resistivity and chargeability for each survey line can be found in Appendix VI. Figures 17 and 22 illustrate the gold, silver, arsenic, copper, molybdenum and lead thematic soil geochemistry underlain by chargeability at 150 m depth from the 2014 survey.

During the 3D analysis of the data, SJ Geophysicists identified a tabular, westerly-trending body with high chargeability high and low resistivity in the east-central part of the grid. This body may represent a dyke or tilted pipe-like feature that could be part of a porphyry system. Based on conversations with SJ Geophysicists, the most prospective target based on soil geochemical, chargeability and resistivity signatures lies near line 2200 E between stations 1600 N and 2200 N.

Mechanized Trenching

In 2011, Wolverine Minerals completed CanDig trenching in the western part of the copper-molybdenum anomaly (Smith, 2012b). Eight trenches totalling about 1300 m were dug for lengths of 12 to 389 m and to maximum depths of 75 cm. Bedrock was rarely encountered in these trenches due in part to the limitations of the CanDig (i.e. bucket size) and thick overburden cover. Samples from bedrock in these trenches yielded low results with the exception of three separate intervals, which yielded 0.431 g/t gold over five metres, 0.15% copper over five metres and 196 ppm molybdenum over four metres (Smith, 2012b).

Diamond Drilling

In 1976, six diamond drill holes totalling 740 m were completed to test for porphyry copper potential in the core of the copper-molybdenum soil geochemical anomaly. Drill hole locations are shown on Figures 17 to 22. Table IV below provides details for the six diamond drill holes.

Table IV – Maloney Area – 1976 Diamond Drill Hole Details

Hole	Azimuth	Dip	Length (m)
76-1	050°	-50°	64.62
76-2	000°	-50°	177.09
76-3	225	-50°	44.50
76-4	-	-90°	171.60
76-5	-	-90°	144.17
76-6	-	-90°	138.07

Lithologies intersected in the drill holes include schist, gneiss, orthogneiss, felsic and grey-green tuff and quartz porphyry. The drill holes were selectively sampled at three metre intervals based on visually encouraging features such as mineralization and alteration. Six samples returned elevated copper values between 1000 and 2000 ppm, seven samples graded between 100 and 240 ppb gold, and 23 samples yielded between 1 and 3 ppm silver (Salken, 1976). Copper and gold values showed a fairly high correlation. Holes 76-1 and 76-2 partially tested areas of elevated chargeability that were outlined by the 1970 IP survey. None of the holes cut known or suspected fault zones. Hole 76-5 was the only drill hole within the area of the 2014 IP survey. It lies on the edge of a secondary chargeability high that is centred at 150 m depth. The drill hole was terminated well short of that depth. The best result from this hole was 1160 ppm copper, 1.4 g/t silver, 2 ppm molybdenum and 0.08 g/t gold over 4.26 m from 37.19 to 41.45 m (Salken, 1976).

AIRBORNE GEOPHYSICAL SURVEYS

In 2010, Strategic Metals contracted New-Sense Geophysics to perform helicopter-borne magnetic and radiometric surveys over two areas in the northwestern and southeastern parts of the current CD property. These surveys were flown on 100 m line spacings and provide excellent detail across the areas covered. Figure 23 shows total magnetic intensity for the 2010 surveys.

The northern survey area totalled 360 line kilometres. Magnetic intensities varied 200 nT across the area. A 1200 m wide easterly-elongated magnetic low lies in the centre of the survey area and is open to the west and east. This magnetic low is underlain by Pelly Gneiss Suite (DMgPW) and Amphibolite Assemblage (PPa) rocks. The soil and silt samples collected within the magnetic low returned coincidently anomalous gold (up to 1000 ppb), arsenic (up to 244 ppm) and silver (up to 7.4 ppm) values. Several areas with elevated radiometric signatures were also identified by this survey. Most areas of the elevated radioactivity approximately coincide with Mount Nansen Suite (mKN) or Prospector Mountain Group (LKfP) porphyry bodies.

The southern survey was flown over a 5000 by 7000 m area and totalled 328 line kilometres. The magnetic strength varied 1000 nT across the grid. The results show excellent contrast with northeasterly-trending magnetic highs, likely caused by ultramafic rocks (PPa), flanked and crosscut by multiple magnetic lows. Due to limited outcrops and cursory examination of the geophysically anomalous areas, the cause of the magnetic lows is unknown.

In 2013, the YGS contracted Mira Geoscience Ltd. of Vancouver, British Columbia to compile and interpret new geological and geophysical data for the Whitehorse Trough. The survey extends from south of Whitehorse to northeast of Carmacks and west to Aishihik and Sekulmun lakes. The Mira study combines 2010 and 2011 geophysical surveys flown at 400 m line spacings with older (1961 and 1966) regional-scale data that was flown at about 1200 m line spacings. The entire CD property is covered by the recent, more detailed (400 m line spacing) survey data.

Figure 24 illustrates the first vertical derivative magnetic data from Mira's compilation, for the area of the CD property. The following observations can be made based on this data:

1) The property covers three, large northeasterly-oriented moderate to strong magnetic highs, which are separated by two linear magnetic lows;
2) In the centre of each linear magnetic low, there are very strong magnetic highs that have little to no 'halo.' The sharp edges of the highs roughly coincide with the geological contacts of ultramafic (PPa) rocks;
3) The southern-most of the three large magnetic highs is disaggregated by a series of north-northwesterly-trending magnetic lows, which could represent demagnetized, and possibly mineralized, fault structures; and,
4) The southwestern part of the property, including the Maloney Area, has a distinctive geophysical signature consisting of numerous, non-linear magnetic highs, some of which correspond to mapped intrusive bodies and others which may represent unmapped plutons in overburden covered areas.

DISCUSSION AND CONCLUSIONS

The CD property lies in an under-explored part of the DRGB. It hosts precious metal rich veins in the Schist Area and weak porphyry-style and vein mineralization in the Maloney Area. Strong soil geochemical anomalies are present in both of the mineralized areas and elsewhere on the property. An IP survey completed in 2014 in the Schist Area highlighted a number of good drill targets, including a tabular chargeability high that projects to surface in an area with strong gold-in-soil and moderate to strong copper-in-soil. Immediately south of this anomaly the soil sample coverage is low and therefore, this area is a high priority for closely spaced grid sampling.

There is a close association between porphyry dykes and mineralization at several porphyry and vein deposits in DRGB, including Rockhaven Resources' nearby Klaza property. At the Klaza property gold- and silver-rich veins occur alongside feldspar porphyry dykes within linear structural zones that extend northwesterly from an extensive, but relatively weak porphyry system.

Future work on the CD property is warranted and should include:

1. Soil sampling. Priority soil sampling should be done in the eastern part of the Maloney Area where closely spaced sample coverage only extends over part of the chargeability high that lies between lines 2200E and 2400E. This soil sampling should extend at least to the edge of the IP survey grid. A small grid should be established in the southeastern corner of the property to cover the prospective ground hosting the strongly anomalous

silver-in-soil values. Additional sampling should be done from a fly camp in the northern part of the property where contour sampling identified strongly anomalous arsenic- and silver-in-soil values.

2. Mapping and prospecting. This work should be done in conjunction with soil sampling in the areas of interest. Prospecting should also focus on areas where geochemical anomalies coincide with first vertical derivative magnetic lows, which could mark areas of demagnetization along linear structures.

3. Hand pitting. If rocks are not readily available for prospecting, hand pits should be dug at the sites of strongly anomalous gold, arsenic and silver soil values. Ideally, the pits would reach bedrock; however, if bedrock is not exposed a target depth of one metre deep should be reached if possible and then a deep auger soil sample should be taken from beneath the floor of the hand pit.

4. Reverse circulation or diamond drilling. Pending favourable results from the additional soil geochemistry in the Shamrock Area, a track-mounted, self-propelled reverse circulation drill or a helicopter-portable diamond drill should be used in the Maloney Area to test coincident geochemical and geophysical anomalies. This drill should also be used in the Schist Area to test beneath the known veins and nearby arsenic- and antimony-in-soil soil anomalies.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED



Heather Burrell, P.Geo.

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APPENDIX I

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Heather Burrell, geologist, with business addresses in Vancouver and Squamish, British Columbia and Whitehorse, Yukon Territory and residential address in Whitehorse, Yukon do hereby certify that:

1. I graduated from the University of British Columbia in 2006 with a B.Sc in Geological Sciences.

2. From 2004 to present, I have been actively engaged in mineral exploration in the Yukon Territory, British Columbia and Northwest Territories.

3. I am a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of British Columbia.

4. I am a partner in Archer, Cathro & Associates (1981) Limited.

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



H. Burrell, B.Sc., P.Geo

APPENDIX II

STATEMENT OF EXPENDITURES

Statement of Expenditures
CD property comprised of
750 CCC, DDD and Shamrock Mineral Claims
March 24, 2015

Labour

D. Eaton (geologist) 31 hours April 15 to March 2015 at $120/hr	$ 3,906.00
H. Burrell (geologist) 13 ¼ days April 15 to March 2015 at $768/day	10,684.80
J. Morton (geologist) 34 1/4 days April 15 to March 2015 at $592/day & bonus	25,752.30
J. Gladish (field assistant) 32 days April 15 to March 2015 at $440/day & bonus	15,676.50
L. Wallinger (field assistant) 32 days April 15 to March 2015 at $424/day & bonus	15,138.90
J. Mariacher (office) 68 1/2 hours April 15 to March 2015 at $90/hr	6,473.25
J. Itkin (office) – 30 1/4 hours April 15 to March 2015 at $85/hr	2,699.81
S. Newman office) 120 hours April 15 to March 2015 at $62/hr	7,812.00
L. Smith (office & expedite) 84 hours April 15 to March 2015 at $62/hr	5,468.40
W. Schneider (expedite) 16 hours April 15 to March 2015 at $92/hr	1,545.60
L. Corbett (expedite) 50 hours April 15 to March 2015 at $81/hr	4,252.50
D. Arnold-Wallinger (office &expedite) 47 hours April 15 to March 2015 at $74/hr	3,651.80
	103,061.86

Expenses (including management)

Field room and board – 96 mandays @ $180/manday	19,595.52
Fireweed Helicopters – 19.9 hours Bell 206LR at $1,250/hr plus fuel	28,201.91
SJ Geophysics	42,468.90
ALS Chemex	12,636.48
JP Exploration	537.23
Truck rental and fuel	3,371.67
Report preparation est.	4,000.00
	110,811.71

Total	$213,873.57

482 samples at $213,873.57 = 443.72/sample

APPENDIX III

CERTIFICATES OF ANALYSIS

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 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: 28-JUN-2014
Account: MTT

CERTIFICATE WH14092124

Project: CD

This report is for 41 Rock samples submitted to our lab in Whitehorse, YT, Canada on 16-JUN-2014.

The following have access to data associated with this certificate:

HEATHER BURRELL	SARAH DRECHSLER	JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
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

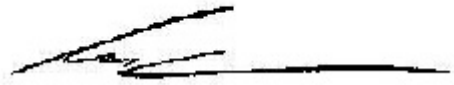
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
ME-MS41	51 anal. aqua regia ICPMS	

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.
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VANCOUVER BC V6B 1L8

Finalized Date: 28-JUN-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14092124

Sample Description	Method	WEI-21	Au-AA24	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
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
M635801		0.54	<0.005	0.11	1.04	87.2	<0.2	<10	80	0.72	0.12	0.05	0.09	17.40	3.6	5
M635802		0.65	0.028	1.03	0.35	141.0	<0.2	<10	30	0.11	0.29	0.18	0.07	9.57	5.0	21
M635803		0.51	<0.005	0.25	0.31	21.7	<0.2	<10	30	0.22	0.03	0.04	0.22	0.48	0.5	5
M635804		0.52	0.034	>100	0.41	711	<0.2	<10	200	0.41	0.05	0.07	0.08	26.7	25.6	248
M635805		0.77	0.005	0.41	0.72	315	<0.2	<10	190	0.64	0.19	3.22	0.05	34.0	17.5	307
M635806		0.67	<0.005	0.23	0.27	4.8	<0.2	<10	30	0.16	0.02	0.06	0.01	0.81	1.1	7
M635807		0.71	<0.005	0.25	1.42	747	<0.2	<10	70	1.23	0.11	1.87	0.13	47.5	20.0	94
M635808		0.47	<0.005	0.06	0.06	15.1	<0.2	<10	<10	<0.05	0.02	0.01	<0.01	1.14	0.5	9
M635809		0.58	<0.005	0.01	0.42	1.9	<0.2	<10	30	0.13	0.08	0.04	<0.01	14.80	2.4	14
M635810		0.71	<0.005	0.01	0.42	1.0	<0.2	<10	50	0.18	0.02	0.04	<0.01	1.94	0.9	3
M635811		0.64	<0.005	0.04	0.33	5.9	<0.2	<10	40	0.17	0.02	0.02	0.02	1.16	1.0	5
M635812		0.54	<0.005	0.04	0.30	2.4	<0.2	<10	50	0.17	0.04	0.02	0.01	0.86	0.8	5
M635813		0.69	0.015	0.81	1.29	947	<0.2	<10	130	1.27	0.36	0.09	0.43	37.6	10.7	58
M635814		0.75	0.134	0.51	2.20	3200	<0.2	<10	220	1.67	4.56	0.06	0.55	32.7	8.3	56
M635815		0.98	<0.005	0.16	0.95	18.1	<0.2	<10	40	0.52	0.09	18.80	0.29	23.0	6.0	17
M635816		0.82	<0.005	0.25	1.25	62.1	<0.2	<10	60	1.34	0.46	0.12	0.06	22.1	2.7	27
M635817		0.72	<0.005	0.14	0.92	13.5	<0.2	<10	50	0.48	0.02	0.05	0.01	15.25	0.4	2
M635818		1.15	<0.005	0.06	3.18	5.8	<0.2	<10	660	0.73	0.03	0.97	0.06	36.6	22.0	196
M635819		0.81	0.013	0.75	1.71	113.0	<0.2	<10	40	0.69	0.25	0.21	0.04	12.65	11.7	26
M635820		0.54	<0.005	0.02	0.33	1.5	<0.2	<10	60	0.17	0.02	0.05	0.01	0.35	0.5	5
M635821		0.82	0.299	13.15	0.23	693	0.3	<10	150	0.10	28.5	0.04	3.29	25.1	1.8	9
M635822		0.64	<0.005	0.16	0.39	35.2	<0.2	<10	70	0.30	0.10	0.03	0.03	3.00	2.1	4
M635823		0.85	<0.005	0.08	1.98	19.8	<0.2	<10	120	0.24	0.55	0.80	0.10	27.0	13.1	13
M635824		0.58	0.178	7.63	1.04	1115	0.2	<10	110	0.30	17.10	0.09	1.77	15.15	6.6	12
M635825		0.65	0.005	0.31	0.21	51.6	<0.2	<10	20	0.26	0.42	0.02	0.03	15.35	2.5	6
M635826		0.72	<0.005	0.12	0.55	22.7	<0.2	<10	50	0.90	0.07	0.24	0.14	101.0	1.6	2
M635827		0.85	<0.005	0.04	0.38	7.6	<0.2	<10	40	0.22	0.07	0.03	0.01	2.52	1.3	5
M635828		0.66	<0.005	0.09	1.82	153.0	<0.2	<10	70	0.96	0.06	0.50	0.08	60.5	14.9	94
M635829		1.07	<0.005	0.11	1.15	36.4	<0.2	<10	150	0.98	0.04	0.31	0.67	126.5	2.3	2
M635830		0.63	0.038	1.17	0.72	2890	<0.2	<10	30	0.49	0.27	0.42	0.08	7.16	43.5	492
M635831		0.88	<0.005	0.31	0.49	726	<0.2	<10	50	0.81	0.20	13.20	0.01	1.85	29.5	565
M635832		0.82	<0.005	0.32	0.84	22.5	<0.2	<10	60	0.49	0.04	0.10	0.01	40.6	1.0	5
M635833		0.66	0.009	0.18	1.42	170.5	<0.2	<10	160	0.95	0.06	3.38	0.14	17.10	31.4	354
M635834		0.73	0.040	1.27	0.71	603	<0.2	<10	40	0.44	0.05	2.61	0.14	3.16	27.3	323
M635835		0.92	<0.005	0.10	0.26	16.1	<0.2	<10	50	0.10	0.17	0.06	0.14	0.82	0.9	9
M635836		1.43	0.023	0.75	1.57	155.0	<0.2	<10	60	0.33	0.98	0.24	0.33	20.1	12.5	36
M635837		0.66	<0.005	0.09	0.33	21.3	<0.2	<10	20	0.36	0.19	2.59	0.03	8.41	2.7	14
M635838		0.43	<0.005	0.06	0.33	7.4	<0.2	<10	90	0.21	0.42	0.04	0.02	0.35	0.8	6
M635839		0.64	<0.005	0.01	0.37	0.8	<0.2	<10	70	0.10	0.02	0.08	0.01	1.57	1.2	7
M635840		0.57	<0.005	0.02	0.12	0.3	<0.2	<10	10	0.08	0.03	>25.0	0.01	8.37	2.7	5

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

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Finalized Date: 28-JUN-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14092124

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	%
	LOR	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
M635801		1.30	6.6	1.67	6.10	<0.05	0.93	0.01	0.052	0.13	7.2	11.7	0.34	148	1.32	0.04
M635802		0.82	66.6	1.13	1.48	<0.05	0.03	0.01	0.013	0.07	4.9	4.0	0.22	101	16.35	<0.01
M635803		0.33	13.6	1.55	1.37	<0.05	0.07	0.01	<0.005	0.13	0.3	0.6	0.02	37	0.56	0.10
M635804		1.50	14.3	2.08	2.69	<0.05	0.33	0.15	0.016	0.09	13.0	8.5	0.54	912	0.95	<0.01
M635805		0.97	5.8	2.28	2.89	0.05	0.49	0.04	0.032	0.15	16.2	5.5	2.02	800	1.90	0.01
M635806		0.20	3.5	0.32	0.90	<0.05	0.10	<0.01	<0.005	0.04	0.3	2.0	0.13	57	0.09	0.14
M635807		6.37	21.5	2.97	7.20	0.10	0.11	<0.01	0.038	0.35	24.7	13.8	0.91	400	0.20	0.14
M635808		0.19	4.9	0.44	0.24	<0.05	<0.02	<0.01	<0.005	0.02	0.8	0.9	0.01	35	0.12	<0.01
M635809		1.01	11.6	0.94	1.36	<0.05	<0.02	<0.01	0.005	0.14	7.5	4.4	0.12	141	0.16	0.03
M635810		0.47	3.2	0.26	1.06	<0.05	0.03	<0.01	0.005	0.15	0.9	1.0	0.03	94	0.08	0.06
M635811		0.56	8.2	0.57	0.89	<0.05	0.10	0.01	<0.005	0.12	0.5	1.7	0.13	104	0.12	0.08
M635812		0.38	9.4	0.43	0.86	<0.05	0.10	<0.01	<0.005	0.16	0.5	0.9	0.05	37	0.18	0.09
M635813		2.86	71.6	7.10	5.88	0.07	0.05	0.06	0.026	0.15	21.3	8.0	0.66	620	2.90	0.01
M635814		3.92	62.0	8.45	8.62	0.07	0.07	0.03	0.041	0.13	20.0	24.1	0.65	648	3.68	0.01
M635815		1.19	9.6	1.80	4.03	<0.05	0.03	<0.01	0.042	0.13	12.3	16.5	0.48	1700	0.86	0.01
M635816		3.31	2.8	0.66	2.83	<0.05	0.35	0.01	0.017	0.29	10.7	17.4	0.66	214	0.66	<0.01
M635817		3.45	2.9	1.58	3.69	<0.05	0.67	0.01	0.051	0.18	7.1	6.4	0.13	51	1.46	0.03
M635818		19.70	30.1	3.68	11.60	0.17	0.18	<0.01	0.034	0.85	20.3	50.5	4.65	335	0.14	0.22
M635819		1.22	32.7	3.95	4.20	0.13	0.08	<0.01	0.023	0.16	5.7	23.7	0.89	294	28.2	<0.01
M635820		0.22	4.8	0.44	1.34	0.11	0.04	<0.01	<0.005	0.15	0.2	2.8	0.06	63	0.13	0.09
M635821		0.38	39.6	4.18	1.14	0.11	0.03	0.08	0.033	0.23	13.0	1.1	0.02	103	0.79	0.04
M635822		0.49	10.2	0.36	1.10	0.11	0.13	<0.01	<0.005	0.20	1.9	1.4	0.02	52	0.20	0.08
M635823		0.70	8.3	3.73	9.15	0.18	0.41	<0.01	0.021	0.13	13.4	32.0	1.51	517	1.33	0.07
M635824		1.09	114.0	9.95	4.33	0.12	0.12	0.49	0.101	0.18	7.1	13.8	0.43	120	7.81	0.01
M635825		0.69	14.1	1.12	0.70	0.08	<0.02	0.02	<0.005	0.07	7.1	1.2	0.01	68	0.45	<0.01
M635826		2.13	3.7	0.95	2.12	0.16	0.38	0.05	0.036	0.23	53.9	2.7	0.03	195	2.61	<0.01
M635827		0.50	4.3	0.49	1.40	0.13	0.08	0.01	<0.005	0.16	1.3	2.4	0.04	88	0.21	0.08
M635828		1.75	7.9	2.72	6.71	0.16	0.53	<0.01	0.058	0.13	29.4	17.8	1.71	244	1.56	<0.01
M635829		1.14	3.6	2.01	3.80	0.21	0.78	0.01	0.043	0.25	67.2	7.9	0.34	304	1.76	<0.01
M635830		1.13	7.5	6.90	5.99	0.14	0.12	1.18	0.011	0.05	3.9	15.1	1.17	446	1.34	<0.01
M635831		0.24	1.7	2.87	3.16	<0.05	<0.02	0.01	0.019	0.01	1.1	15.6	7.79	1160	0.07	<0.01
M635832		1.36	2.8	1.01	3.41	0.08	0.68	<0.01	0.044	0.17	19.3	6.2	0.13	61	1.84	0.04
M635833		1.73	8.3	3.40	4.66	0.09	0.38	0.02	0.037	0.13	6.9	17.8	2.53	693	0.87	0.02
M635834		0.26	5.1	1.62	5.86	0.06	0.04	0.01	<0.005	0.01	1.8	48.4	3.20	973	0.13	0.02
M635835		0.34	4.1	0.35	0.59	<0.05	<0.02	0.01	<0.005	0.19	0.4	1.1	0.03	120	0.28	0.06
M635836		1.58	47.8	4.60	5.45	0.12	0.02	0.01	0.030	0.17	11.5	27.0	0.73	770	2.10	<0.01
M635837		1.11	4.5	0.86	0.90	<0.05	<0.02	<0.01	0.010	0.11	4.7	4.3	0.14	735	0.49	<0.01
M635838		1.01	7.0	1.19	1.05	0.05	0.03	0.01	<0.005	0.15	0.3	0.9	0.02	31	0.09	0.07
M635839		0.31	8.2	0.52	1.44	0.07	0.02	<0.01	<0.005	0.13	0.7	3.2	0.08	92	0.11	0.10
M635840		0.17	3.5	0.49	0.51	<0.05	<0.02	<0.01	<0.005	0.03	4.3	2.9	0.25	158	0.21	0.01

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 28-JUN-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14092124

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
	LOR	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
M635801		0.06	102.0	190	11.4	6.5	<0.001	<0.01	7.21	1.3	0.4	0.9	8.3	<0.01	0.01	10.7
M635802		<0.05	15.3	730	9.5	4.4	<0.001	0.01	19.20	0.9	0.4	0.2	9.0	<0.01	0.21	1.1
M635803		0.21	1.4	40	154.0	5.6	<0.001	0.03	0.84	0.6	0.3	<0.2	11.6	<0.01	0.02	0.3
M635804		<0.05	516	70	7.7	5.3	<0.001	0.20	144.0	1.4	2.2	<0.2	14.5	<0.01	0.01	5.3
M635805		0.09	311	100	16.5	10.9	<0.001	0.68	98.5	3.2	0.9	0.3	118.5	<0.01	0.02	10.7
M635806		<0.05	12.4	30	10.5	1.9	<0.001	<0.01	1.70	0.3	<0.2	<0.2	13.5	<0.01	<0.01	<0.2
M635807		0.81	110.5	640	13.9	30.7	<0.001	0.67	6.15	8.1	1.0	1.1	56.5	<0.01	0.22	8.9
M635808		<0.05	2.2	20	1.1	1.0	<0.001	<0.01	1.22	0.3	<0.2	<0.2	0.7	<0.01	<0.01	0.3
M635809		0.17	4.7	120	4.9	9.4	<0.001	<0.01	0.27	0.4	0.2	0.2	4.3	<0.01	0.02	3.3
M635810		0.14	0.9	30	6.6	5.7	<0.001	<0.01	0.13	0.2	<0.2	<0.2	13.4	<0.01	0.01	0.8
M635811		<0.05	2.4	40	8.6	5.1	<0.001	0.08	0.50	0.5	0.3	<0.2	5.9	<0.01	0.01	0.2
M635812		0.06	2.3	20	14.3	5.6	<0.001	0.06	0.37	0.4	0.2	<0.2	9.7	<0.01	0.03	0.2
M635813		0.05	106.5	580	47.6	10.9	0.002	0.12	116.0	5.3	2.3	0.6	56.3	<0.01	0.17	6.5
M635814		<0.05	64.7	290	21.5	9.8	0.003	0.09	42.4	7.6	2.7	4.3	52.6	<0.01	0.17	5.7
M635815		<0.05	14.8	320	14.4	8.6	0.003	0.03	1.02	3.5	0.8	<0.2	1320	<0.01	0.04	4.0
M635816		0.38	105.0	40	40.6	17.6	<0.001	<0.01	12.40	1.4	0.5	0.3	12.7	<0.01	<0.01	19.1
M635817		0.18	1.8	290	26.3	10.4	<0.001	0.11	6.84	0.6	0.4	0.4	5.0	<0.01	0.01	18.7
M635818		<0.05	97.1	1130	2.7	70.4	<0.001	0.02	0.30	14.3	0.5	1.2	29.3	<0.01	0.01	4.6
M635819		<0.05	48.6	1750	19.9	8.2	0.010	0.03	9.48	4.4	0.9	0.2	18.2	<0.01	0.18	2.3
M635820		0.40	1.1	20	7.0	3.9	<0.001	0.01	0.15	0.6	<0.2	<0.2	21.3	<0.01	0.01	<0.2
M635821		0.06	2.1	340	2810	6.4	<0.001	0.28	3.75	1.5	6.2	0.2	20.9	<0.01	2.41	7.6
M635822		<0.05	2.6	20	20.1	6.8	<0.001	0.01	0.71	0.2	0.2	<0.2	23.1	<0.01	0.07	0.6
M635823		0.34	6.2	1140	10.1	5.6	0.002	0.95	2.01	5.3	1.0	0.5	29.2	<0.01	0.27	6.1
M635824		0.07	8.2	530	294	10.2	<0.001	1.29	19.70	2.4	5.4	0.2	6.0	<0.01	3.65	4.2
M635825		<0.05	5.5	210	13.4	4.1	<0.001	0.04	2.41	1.2	0.3	<0.2	2.9	<0.01	0.25	2.9
M635826		0.41	1.0	300	17.2	11.4	<0.001	<0.01	1.29	1.5	1.3	0.4	8.5	<0.01	0.01	14.9
M635827		0.05	2.3	20	9.0	6.2	<0.001	<0.01	0.38	0.5	0.2	<0.2	11.7	<0.01	0.01	0.5
M635828		0.07	229	280	13.6	7.4	<0.001	0.02	3.91	2.7	0.8	0.4	42.5	<0.01	0.03	13.6
M635829		<0.05	10.2	280	20.1	10.9	<0.001	0.95	3.03	0.9	1.9	0.3	27.3	<0.01	0.02	16.0
M635830		0.07	1965	50	13.0	3.4	<0.001	0.14	358	3.6	0.6	0.2	20.4	<0.01	0.45	1.6
M635831		<0.05	553	10	4.6	0.4	<0.001	0.33	120.0	4.9	0.4	<0.2	1860	<0.01	0.02	0.3
M635832		0.13	7.4	170	17.7	9.4	0.001	0.06	15.25	0.7	0.5	0.3	14.2	<0.01	0.01	13.5
M635833		<0.05	584	230	10.0	9.7	0.001	1.08	187.5	5.4	0.6	0.3	148.5	<0.01	0.05	3.6
M635834		<0.05	330	30	2.4	0.5	<0.001	0.08	160.0	3.5	0.4	<0.2	146.0	<0.01	0.01	0.7
M635835		<0.05	5.0	10	17.3	5.9	<0.001	0.01	2.01	0.3	<0.2	<0.2	22.4	<0.01	0.01	<0.2
M635836		0.06	25.9	990	19.0	9.4	0.002	0.81	5.30	4.1	2.5	<0.2	15.2	<0.01	0.28	3.4
M635837		<0.05	12.8	70	4.3	6.6	<0.001	0.01	5.94	0.5	0.3	<0.2	137.5	<0.01	0.02	1.1
M635838		0.10	1.4	50	8.7	6.3	<0.001	0.01	0.40	0.3	0.4	<0.2	15.1	<0.01	0.11	<0.2
M635839		0.61	2.8	70	2.6	3.1	0.001	<0.01	0.19	0.6	0.3	0.2	40.0	<0.01	0.02	0.5
M635840		0.42	4.4	330	3.0	1.9	<0.001	0.02	0.07	1.6	0.4	<0.2	1025	<0.01	0.03	1.3

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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: 28-JUN-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14092124

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Ag-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Ag
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	1
M635801		<0.005	0.07	1.29	5	<0.05	7.74	32	31.6	
M635802		<0.005	0.05	0.70	16	0.11	4.53	16	1.4	
M635803		<0.005	0.05	0.19	2	<0.05	0.45	163	1.7	
M635804		<0.005	0.94	0.59	6	0.13	6.60	29	9.2	100
M635805		<0.005	0.24	1.61	16	0.09	11.85	37	14.1	
M635806		<0.005	0.02	0.16	3	<0.05	0.96	3	2.8	
M635807		0.184	0.21	1.14	53	9.73	13.85	54	2.7	
M635808		<0.005	<0.02	0.09	2	0.06	0.51	4	<0.5	
M635809		0.009	0.07	0.34	4	0.06	2.02	14	<0.5	
M635810		<0.005	0.04	0.20	1	<0.05	0.71	3	0.8	
M635811		<0.005	0.05	0.12	1	<0.05	0.51	8	1.8	
M635812		<0.005	0.05	0.14	1	<0.05	0.36	6	1.7	
M635813		<0.005	0.67	1.40	48	0.17	8.32	57	2.0	
M635814		<0.005	0.51	1.79	80	0.16	15.75	35	2.8	
M635815		<0.005	0.08	0.53	25	0.14	14.40	31	1.0	
M635816		<0.005	0.26	3.62	2	0.08	8.95	47	10.0	
M635817		<0.005	0.08	3.53	3	0.06	8.70	29	18.9	
M635818		0.162	0.70	0.15	107	<0.05	6.40	45	3.2	
M635819		<0.005	0.12	1.36	41	0.24	6.80	76	3.3	
M635820		0.010	0.02	0.12	3	<0.05	0.35	6	0.7	
M635821		<0.005	0.10	1.25	4	0.15	2.80	435	1.3	
M635822		<0.005	0.07	0.28	1	<0.05	1.05	9	4.1	
M635823		0.119	0.08	1.07	79	0.43	7.42	50	14.1	
M635824		<0.005	0.17	3.85	34	1.27	3.72	226	5.3	
M635825		<0.005	0.08	0.59	3	0.13	2.59	14	0.5	
M635826		<0.005	0.15	1.53	1	0.08	22.0	59	14.5	
M635827		<0.005	0.05	0.13	2	<0.05	1.21	9	2.0	
M635828		<0.005	0.11	1.52	15	<0.05	14.40	74	17.9	
M635829		<0.005	0.13	2.10	3	<0.05	34.8	101	26.8	
M635830		0.006	1.52	0.88	15	0.28	4.26	40	3.8	
M635831		<0.005	0.30	0.18	13	0.09	2.17	27	0.5	
M635832		<0.005	0.08	2.26	3	<0.05	10.05	35	20.8	
M635833		<0.005	0.73	0.50	17	0.08	8.46	60	17.2	
M635834		<0.005	0.07	0.12	12	0.05	3.28	13	1.0	
M635835		<0.005	0.05	<0.05	1	<0.05	0.31	13	<0.5	
M635836		<0.005	0.12	2.35	38	<0.05	8.30	105	0.5	
M635837		<0.005	0.08	0.23	1	0.05	5.24	11	0.6	
M635838		<0.005	0.07	0.12	2	<0.05	0.31	11	0.5	
M635839		0.025	0.02	0.17	7	<0.05	0.91	7	0.5	
M635840		0.008	0.02	0.40	2	0.10	4.65	9	<0.5	

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CERTIFICATE OF ANALYSIS WH14092124

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
M635841		0.50	<0.005	0.01	0.56	1.1	<0.2	<10	40	0.17	0.03	0.13	0.01	34.4	3.2	13

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CERTIFICATE OF ANALYSIS WH14092124

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	%
	LOR	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
M635841		0.71	7.9	1.08	1.83	0.07	0.02	<0.01	<0.005	0.24	15.8	6.7	0.18	100	0.17	0.01

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 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: 28-JUN-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14092124

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
	LOR	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
M635841		0.17	6.1	190	2.4	12.5	<0.001	<0.01	0.14	0.9	0.3	0.2	4.4	<0.01	0.02	5.9

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Project: CD

CERTIFICATE OF ANALYSIS WH14092124

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Ag-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Ag
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	1
M635841		0.033	0.09	0.65	7	<0.05	3.74	16	0.8	

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Project: CD

Finalized Date: 28-JUN-2014
Account: MTT

CERTIFICATE OF ANALYSIS WH14092124

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

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

LABORATORY ADDRESSES

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

CRU-31	CRU-QC	LOG-22	PUL-31
PUL-QC	SPL-21	WEI-21	

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

Ag-OG46	Au-AA24	ME-MS41	ME-OG46

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Finalized Date: 24-JUN-2014
Account: MTT

CERTIFICATE WH14092125

Project: CD Property

This report is for 77 Soil samples submitted to our lab in Whitehorse, YT, Canada on 16-JUN-2014.

The following have access to data associated with this certificate:

HEATHER BURRELL	SARAH DRECHSLER	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

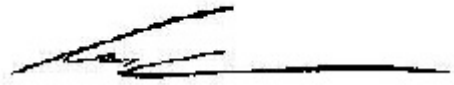
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

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.
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Finalized Date: 24-JUN-2014
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Project: CD Property

CERTIFICATE OF ANALYSIS WH14092125

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
ZZ43030		0.36	0.004	<0.2	1.31	16	<10	70	<0.5	<2	0.15	<0.5	11	31	14	3.01
ZZ43031		0.37	0.003	<0.2	1.14	12	<10	70	<0.5	<2	0.20	<0.5	9	26	13	2.55
ZZ43032		0.35	0.001	<0.2	1.28	16	<10	90	<0.5	<2	0.18	<0.5	8	28	15	2.63
ZZ43033		0.34	0.001	<0.2	1.28	9	<10	100	<0.5	<2	0.19	<0.5	10	27	14	2.16
ZZ43034		0.24	<0.001	<0.2	0.38	<2	<10	40	<0.5	<2	0.20	<0.5	12	10	8	2.41
ZZ43035		0.10	<0.001	0.4	0.81	5	<10	150	0.6	<2	0.33	<0.5	48	15	30	2.67
ZZ43036		0.33	0.004	0.2	1.26	15	<10	120	0.6	<2	0.48	<0.5	7	31	23	1.75
ZZ43037		0.34	0.004	<0.2	1.37	93	<10	110	0.7	<2	0.27	<0.5	7	33	18	3.01
ZZ43038		0.48	<0.001	0.4	1.66	50	<10	100	0.7	<2	0.24	<0.5	8	47	14	2.33
ZZ43039		0.20	0.010	0.5	1.55	75	<10	170	0.9	<2	0.52	<0.5	23	45	29	2.92
ZZ35883		0.46	0.003	<0.2	1.11	86	<10	100	0.5	<2	0.33	<0.5	9	37	18	2.29
ZZ35884		0.37	0.002	<0.2	0.84	42	<10	100	<0.5	<2	0.59	<0.5	6	28	18	1.61
ZZ35885		0.59	0.013	<0.2	1.01	140	<10	70	<0.5	2	0.27	<0.5	6	34	10	1.87
ZZ35887		0.27	0.010	0.5	0.67	106	<10	70	0.6	2	0.37	<0.5	15	15	21	1.99
ZZ35888		0.24	0.005	<0.2	0.84	45	<10	80	<0.5	<2	0.11	<0.5	4	15	20	1.58
ZZ35889		0.30	0.015	0.3	1.38	174	<10	100	0.6	<2	0.15	<0.5	11	28	21	3.24
ZZ35890		0.45	<0.001	<0.2	1.01	35	<10	70	<0.5	2	0.13	<0.5	11	21	10	2.32
ZZ43196		0.52	0.003	<0.2	0.74	15	<10	50	<0.5	2	0.12	<0.5	4	18	7	1.44
ZZ43197		0.39	0.001	<0.2	0.53	11	<10	40	<0.5	<2	0.07	<0.5	3	9	12	0.96
ZZ43198		0.53	0.004	<0.2	0.61	15	<10	60	<0.5	<2	0.10	<0.5	3	12	5	1.82
ZZ43199		0.41	<0.001	<0.2	0.26	10	<10	20	<0.5	2	0.04	<0.5	2	5	3	0.67
ZZ43200		0.37	0.004	<0.2	1.11	24	<10	50	<0.5	2	0.10	<0.5	6	23	14	2.48
ZZ43201		0.36	0.003	<0.2	1.07	13	<10	50	<0.5	3	0.12	<0.5	5	22	18	2.21
ZZ43202		0.41	0.001	<0.2	0.72	12	<10	60	<0.5	<2	0.17	<0.5	4	15	5	1.32
ZZ43203		0.37	0.001	<0.2	0.63	10	<10	40	<0.5	<2	0.22	<0.5	4	15	8	1.33
ZZ43204		0.60	0.007	0.2	0.80	18	<10	50	<0.5	3	0.18	<0.5	3	16	5	1.17
ZZ43205		0.47	0.003	<0.2	1.04	27	<10	80	<0.5	<2	0.26	<0.5	4	22	8	1.59
ZZ43206		0.37	0.005	<0.2	1.43	50	<10	120	0.5	3	0.36	<0.5	10	31	20	2.60
ZZ43207		0.30	0.001	<0.2	2.06	25	<10	130	0.6	<2	0.29	<0.5	10	45	20	3.13
ZZ43208		0.40	0.005	0.2	1.71	24	<10	120	0.7	3	0.21	<0.5	10	37	25	2.79
ZZ43209		0.39	0.035	<0.2	2.21	27	<10	160	1.0	<2	0.19	<0.5	17	63	30	3.52
DD002607		0.36	0.003	<0.2	2.17	20	<10	130	0.8	3	0.18	<0.5	11	42	31	3.39
DD002608		0.25	0.008	0.6	2.37	27	<10	210	1.1	2	0.34	<0.5	17	45	47	3.64
DD002609		0.44	0.003	<0.2	1.49	13	<10	90	<0.5	<2	0.21	<0.5	7	36	17	2.17
DD002610		0.35	0.002	<0.2	1.43	23	<10	80	0.5	3	0.26	<0.5	8	38	17	2.40
DD002611		0.36	0.007	0.2	1.26	62	<10	90	0.8	<2	0.59	<0.5	7	18	24	3.12
DD002612		0.36	0.003	0.2	1.56	26	<10	80	0.7	2	0.36	<0.5	9	31	23	2.57
DD002613		0.38	0.002	<0.2	1.62	21	<10	100	0.7	2	0.32	<0.5	10	31	26	2.80
ZZ43040		0.25	0.002	<0.2	1.43	13	<10	100	0.5	2	0.24	<0.5	10	33	16	2.93
ZZ43041		0.11	<0.001	<0.2	0.60	4	<10	50	<0.5	<2	0.15	<0.5	4	14	8	1.08

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 24-JUN-2014
Account: MTT

Project: CD Property

CERTIFICATE OF ANALYSIS WH14092125

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
ZZ43030		10	<1	0.14	20	0.44	712	1	0.01	20	490	10	0.02	<2	3	13
ZZ43031		<10	<1	0.12	20	0.36	411	1	0.01	16	780	7	0.04	<2	2	16
ZZ43032		10	<1	0.16	20	0.43	429	1	0.01	18	690	7	0.04	<2	3	15
ZZ43033		<10	<1	0.17	10	0.41	462	<1	0.01	16	740	5	0.05	<2	2	17
ZZ43034		<10	<1	0.02	10	0.08	1190	<1	0.03	5	970	<2	0.04	<2	1	15
ZZ43035		<10	<1	0.04	50	0.11	2670	2	0.02	13	1990	4	0.18	<2	1	34
ZZ43036		10	<1	0.08	20	0.41	216	<1	0.01	25	830	10	0.07	3	3	31
ZZ43037		<10	<1	0.11	20	0.46	325	1	<0.01	23	570	17	0.02	6	3	22
ZZ43038		10	1	0.10	20	0.63	293	1	<0.01	25	500	22	0.02	13	4	22
ZZ43039		10	<1	0.10	20	0.57	1080	1	0.01	45	1110	14	0.10	10	3	48
ZZ35883		<10	<1	0.08	10	0.57	413	<1	0.01	47	450	9	0.03	5	3	28
ZZ35884		<10	<1	0.04	10	0.35	307	<1	0.02	39	650	6	0.07	4	1	39
ZZ35885		<10	<1	0.08	10	0.50	211	<1	0.01	31	420	8	0.02	7	3	19
ZZ35887		<10	<1	0.03	10	0.13	1110	<1	0.03	22	850	3	0.07	<2	2	27
ZZ35888		<10	<1	0.06	10	0.11	149	<1	0.01	9	440	7	0.03	2	1	18
ZZ35889		<10	<1	0.13	20	0.35	453	<1	<0.01	24	610	14	0.05	8	3	22
ZZ35890		<10	<1	0.12	20	0.29	489	1	<0.01	18	400	18	0.02	3	2	13
ZZ43196		<10	<1	0.06	10	0.25	138	1	<0.01	11	350	27	0.01	3	1	10
ZZ43197		<10	<1	0.05	10	0.12	158	1	<0.01	5	260	14	0.01	3	1	7
ZZ43198		<10	<1	0.08	20	0.17	94	1	<0.01	8	360	20	0.08	4	1	8
ZZ43199		<10	<1	0.04	10	0.04	48	1	<0.01	2	120	17	<0.01	3	<1	4
ZZ43200		10	<1	0.08	10	0.32	230	1	<0.01	13	210	18	0.02	<2	2	10
ZZ43201		10	<1	0.06	10	0.21	228	1	<0.01	9	410	25	0.02	<2	1	12
ZZ43202		<10	<1	0.07	10	0.24	171	<1	<0.01	12	480	15	<0.01	2	2	10
ZZ43203		<10	<1	0.06	10	0.20	152	1	0.01	8	340	17	0.02	3	1	14
ZZ43204		<10	<1	0.07	20	0.29	112	<1	<0.01	9	410	43	0.01	<2	2	12
ZZ43205		<10	<1	0.08	10	0.41	144	<1	0.01	14	440	5	0.01	2	2	17
ZZ43206		10	<1	0.17	20	0.49	638	<1	0.01	20	580	7	0.04	2	3	27
ZZ43207		10	<1	0.26	10	0.80	303	<1	0.01	25	540	11	0.01	<2	4	22
ZZ43208		10	<1	0.19	20	0.58	316	<1	0.01	23	360	19	0.01	<2	4	18
ZZ43209		10	<1	0.38	20	0.96	488	<1	0.01	41	400	17	0.01	<2	4	16
DD002607		10	<1	0.21	10	0.65	329	<1	0.01	27	330	14	0.02	<2	4	17
DD002608		10	<1	0.15	20	0.53	903	1	0.01	28	1360	40	0.13	2	3	35
DD002609		10	<1	0.16	10	0.59	211	<1	0.01	20	490	6	0.01	<2	3	15
DD002610		<10	<1	0.11	10	0.61	199	<1	0.01	23	630	9	0.01	<2	3	16
DD002611		<10	<1	0.11	30	0.40	174	<1	0.01	22	850	24	0.03	3	3	24
DD002612		10	<1	0.13	20	0.59	211	<1	0.01	25	520	7	0.02	<2	4	19
DD002613		10	<1	0.11	20	0.55	364	<1	0.01	25	560	9	0.02	<2	3	21
ZZ43040		10	<1	0.18	20	0.50	538	<1	0.01	20	740	10	0.02	<2	3	20
ZZ43041		<10	<1	0.07	10	0.17	160	<1	0.02	7	480	3	0.04	<2	1	15

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

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VANCOUVER BC V6B 1L8

Finalized Date: 24-JUN-2014
Account: MTT

Project: CD Property

CERTIFICATE OF ANALYSIS WH14092125

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
ZZ43030		<20	0.09	<10	<10	57	<10	58
ZZ43031		<20	0.07	<10	<10	47	<10	45
ZZ43032		<20	0.08	<10	<10	46	<10	54
ZZ43033		<20	0.07	<10	<10	35	<10	48
ZZ43034		<20	0.10	<10	<10	84	<10	33
ZZ43035		<20	0.02	<10	<10	29	<10	25
ZZ43036		<20	0.03	<10	<10	30	<10	58
ZZ43037		<20	0.04	<10	<10	40	<10	66
ZZ43038		<20	0.03	<10	<10	43	<10	85
ZZ43039		<20	0.03	<10	<10	43	<10	64
ZZ35883		<20	0.04	<10	<10	37	<10	70
ZZ35884		<20	0.04	<10	<10	37	<10	49
ZZ35885		<20	0.04	<10	<10	32	<10	54
ZZ35887		<20	0.04	<10	<10	33	<10	39
ZZ35888		<20	0.03	<10	<10	38	<10	29
ZZ35889		<20	0.02	<10	<10	33	<10	64
ZZ35890		<20	0.03	<10	<10	29	<10	65
ZZ43196		<20	0.04	<10	<10	28	<10	45
ZZ43197		<20	0.03	<10	<10	21	<10	22
ZZ43198		<20	0.03	<10	<10	21	<10	31
ZZ43199		<20	0.02	<10	<10	21	<10	13
ZZ43200		<20	0.07	<10	<10	51	<10	42
ZZ43201		<20	0.06	<10	<10	50	<10	38
ZZ43202		<20	0.04	<10	<10	24	<10	46
ZZ43203		<20	0.04	<10	<10	32	<10	51
ZZ43204		<20	0.05	<10	<10	26	<10	46
ZZ43205		<20	0.06	<10	<10	34	<10	43
ZZ43206		<20	0.07	<10	<10	42	<10	68
ZZ43207		<20	0.12	<10	<10	49	<10	70
ZZ43208		<20	0.08	<10	<10	48	<10	63
ZZ43209		<20	0.11	<10	<10	48	<10	88
DD002607		<20	0.09	<10	<10	61	<10	65
DD002608		<20	0.05	<10	<10	59	<10	62
DD002609		<20	0.09	<10	<10	41	<10	49
DD002610		<20	0.07	<10	<10	42	<10	56
DD002611		<20	0.01	<10	<10	24	<10	90
DD002612		<20	0.07	<10	<10	39	<10	50
DD002613		<20	0.07	<10	<10	46	<10	52
ZZ43040		<20	0.09	<10	<10	48	<10	57
ZZ43041		<20	0.04	<10	<10	25	<10	23

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

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 24-JUN-2014
Account: MTT

Project: CD Property

CERTIFICATE OF ANALYSIS WH14092125

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
ZZ43042		0.20	<0.001	<0.2	1.34	16	<10	90	0.5	2	0.22	<0.5	8	27	16	2.80
ZZ43043		0.16	0.005	0.3	1.46	8	<10	90	0.5	<2	0.20	<0.5	7	27	18	2.19
ZZ43044		0.08	0.002	0.3	0.37	3	<10	50	<0.5	2	0.16	<0.5	3	9	12	1.04
ZZ43045		0.14	0.001	<0.2	1.07	16	<10	90	<0.5	<2	0.17	<0.5	7	20	12	2.08
ZZ43046		0.08	NSS	0.4	0.54	32	<10	110	<0.5	2	0.28	<0.5	16	17	10	1.80
ZZ43047		0.14	0.020	0.3	1.13	37	<10	80	<0.5	<2	0.20	<0.5	7	26	13	2.59
ZZ43048		0.08	0.001	<0.2	1.11	25	<10	60	0.5	<2	0.30	<0.5	6	44	11	2.31
ZZ43049		0.08	<0.001	<0.2	1.35	11	<10	90	<0.5	2	0.38	<0.5	4	46	12	2.09
ZZ43050		0.10	<0.001	<0.2	0.12	<2	<10	<10	<0.5	<2	0.28	<0.5	2	2	4	0.67
ZZ43051		0.09	<0.001	<0.2	0.34	14	<10	40	<0.5	2	0.47	<0.5	7	8	13	1.79
ZZ43052		0.07	0.003	0.3	1.73	14	<10	150	0.6	3	0.65	<0.5	13	102	40	2.17
ZZ43053		0.12	<0.001	<0.2	0.44	6	<10	50	<0.5	<2	0.24	<0.5	14	15	8	1.70
ZZ43054		0.07	0.002	<0.2	1.15	4	<10	110	<0.5	<2	0.69	<0.5	4	91	24	1.29
ZZ43055		0.10	0.001	<0.2	0.21	<2	<10	20	<0.5	<2	0.23	<0.5	4	5	7	1.08
ZZ43056		0.17	<0.001	<0.2	0.23	3	<10	<10	<0.5	<2	0.08	<0.5	11	11	10	3.95
ZZ43057		0.17	0.023	<0.2	0.77	220	<10	70	<0.5	2	0.17	<0.5	11	26	13	2.38
ZZ43058		0.12	0.014	0.2	0.97	126	<10	60	<0.5	2	0.25	<0.5	5	24	9	1.66
ZZ43059		0.21	0.001	<0.2	1.16	53	<10	50	<0.5	<2	0.15	<0.5	5	26	11	2.37
ZZ43060		0.25	0.010	0.2	1.31	111	<10	80	0.6	2	0.21	<0.5	8	28	18	2.34
ZZ43061		0.25	0.011	0.2	1.22	100	<10	60	0.8	2	0.10	<0.5	8	22	19	3.02
ZZ43062		0.16	0.022	1.2	2.16	79	<10	180	1.6	3	0.85	<0.5	11	48	57	4.57
ZZ43063		0.28	0.003	<0.2	2.06	28	<10	110	1.2	2	0.22	<0.5	9	23	27	4.12
ZZ43064		0.24	0.005	0.2	1.43	28	<10	70	0.8	2	0.16	<0.5	11	27	19	2.97
ZZ43065		0.25	<0.001	<0.2	0.42	15	<10	60	<0.5	<2	0.18	<0.5	4	7	6	1.01
ZZ43066		0.21	0.002	0.2	2.04	24	<10	140	1.4	2	0.23	<0.5	10	26	23	3.21
ZZ43067		0.17	0.011	<0.2	1.04	114	<10	60	<0.5	<2	0.25	<0.5	9	24	15	2.04
ZZ43068		0.30	0.004	<0.2	2.13	32	<10	80	1.0	2	0.30	<0.5	10	47	25	3.10
ZZ43069		0.24	0.006	<0.2	1.70	13	<10	120	0.6	<2	0.32	<0.5	9	34	26	2.76
ZZ43070		0.15	0.002	<0.2	2.30	27	<10	110	1.0	2	0.36	<0.5	15	48	42	3.86
ZZ43071		0.17	<0.001	<0.2	1.79	10	<10	140	0.5	<2	0.32	<0.5	12	31	26	2.53
ZZ43072		0.22	0.003	0.2	2.05	19	<10	100	0.5	<2	0.17	<0.5	13	37	26	3.08
ZZ43073		0.18	0.004	0.2	1.82	20	<10	100	0.7	2	0.21	<0.5	10	34	29	2.92
ZZ43074		0.10	<0.001	<0.2	0.28	2	<10	<10	<0.5	<2	0.11	<0.5	3	5	8	1.39
ZZ43075		0.27	0.008	<0.2	1.63	32	<10	100	0.5	<2	0.16	<0.5	9	28	22	3.01
ZZ43076		0.11	<0.001	0.2	0.23	2	<10	20	<0.5	<2	0.17	<0.5	4	5	7	1.02
ZZ43077		0.21	0.002	<0.2	0.97	31	<10	50	<0.5	<2	0.18	<0.5	8	23	17	2.48
ZZ43078		0.28	0.004	<0.2	2.02	28	<10	60	1.3	<2	0.32	<0.5	14	34	24	3.62

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 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: 24-JUN-2014
Account: MTT

Project: CD Property

CERTIFICATE OF ANALYSIS WH14092125

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
ZZ43042		10	<1	0.17	20	0.52	415	<1	0.01	18	570	7	0.02	3	3	17
ZZ43043		10	<1	0.13	20	0.40	196	<1	0.01	15	700	11	0.03	2	3	16
ZZ43044		<10	<1	0.03	20	0.07	567	<1	0.03	4	880	<2	0.08	<2	1	17
ZZ43045		<10	<1	0.08	20	0.30	443	<1	0.01	10	690	5	0.03	<2	2	14
ZZ43046		<10	<1	0.04	10	0.10	1960	1	0.02	12	1020	9	0.10	2	1	24
ZZ43047		<10	<1	0.08	10	0.42	480	1	<0.01	21	690	9	0.03	4	2	15
ZZ43048		<10	<1	0.08	20	0.55	181	<1	0.01	27	660	10	0.02	20	3	17
ZZ43049		10	<1	0.07	10	0.63	152	<1	0.01	27	730	17	0.05	24	3	28
ZZ43050		<10	1	0.01	<10	0.07	140	<1	0.03	10	860	<2	0.01	<2	<1	20
ZZ43051		<10	<1	0.02	<10	0.09	622	<1	0.03	30	890	<2	0.04	<2	1	29
ZZ43052		10	<1	0.10	20	1.05	316	<1	0.02	83	680	7	0.17	7	8	40
ZZ43053		<10	<1	0.04	10	0.23	1035	<1	0.02	30	530	2	0.03	<2	1	17
ZZ43054		<10	<1	0.06	10	0.56	177	<1	0.01	34	930	4	0.13	2	3	42
ZZ43055		<10	<1	0.01	<10	0.06	510	<1	0.03	3	520	<2	0.03	<2	1	21
ZZ43056		<10	<1	0.02	<10	0.10	308	<1	0.02	6	270	2	0.01	<2	1	8
ZZ43057		<10	<1	0.07	10	0.28	814	<1	0.01	19	710	6	0.05	3	2	18
ZZ43058		<10	<1	0.10	20	0.35	222	<1	0.01	17	580	11	0.02	4	2	19
ZZ43059		<10	<1	0.07	10	0.35	210	<1	0.01	15	330	9	0.01	<2	2	13
ZZ43060		<10	<1	0.10	20	0.39	330	<1	0.01	23	600	11	<0.01	4	3	15
ZZ43061		<10	<1	0.08	20	0.26	265	<1	0.01	22	450	15	0.02	5	3	12
ZZ43062		<10	<1	0.17	30	0.38	527	1	0.01	36	980	33	0.05	8	12	41
ZZ43063		10	<1	0.11	60	0.76	286	<1	0.01	35	600	9	<0.01	4	3	21
ZZ43064		<10	<1	0.09	20	0.41	850	<1	0.01	20	410	19	0.01	4	3	17
ZZ43065		<10	<1	0.07	10	0.12	305	<1	0.01	7	220	34	0.01	<2	1	12
ZZ43066		10	<1	0.17	20	0.46	374	<1	0.01	21	640	14	0.04	<2	4	18
ZZ43067		<10	<1	0.12	20	0.38	300	<1	0.01	19	630	9	0.01	4	3	17
ZZ43068		10	<1	0.20	30	0.79	232	<1	0.01	34	480	16	<0.01	3	5	19
ZZ43069		10	<1	0.18	10	0.60	287	<1	0.01	22	740	7	0.04	<2	3	27
ZZ43070		10	<1	0.29	20	0.84	283	<1	0.02	36	500	11	0.01	4	6	28
ZZ43071		10	<1	0.18	10	0.74	343	<1	0.02	26	770	7	0.01	<2	4	25
ZZ43072		10	<1	0.13	10	0.61	326	<1	0.01	30	330	14	0.01	<2	4	17
ZZ43073		10	<1	0.14	10	0.55	296	<1	0.01	25	510	16	0.02	2	3	20
ZZ43074		<10	<1	0.02	<10	0.06	74	<1	0.02	3	440	<2	0.01	<2	<1	12
ZZ43075		10	<1	0.18	10	0.48	322	<1	0.01	25	310	11	<0.01	<2	3	16
ZZ43076		<10	<1	0.02	<10	0.06	188	<1	0.01	3	550	3	0.04	<2	<1	13
ZZ43077		<10	<1	0.08	10	0.30	380	<1	0.01	17	560	11	0.03	<2	2	14
ZZ43078		10	<1	0.21	20	0.72	680	<1	0.01	30	490	17	0.01	2	5	24

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

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 24-JUN-2014
Account: MTT

Project: CD Property

CERTIFICATE OF ANALYSIS WH14092125

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
ZZ43042		<20	0.08	<10	<10	43	<10	50
ZZ43043		<20	0.07	<10	<10	44	<10	46
ZZ43044		<20	0.03	<10	<10	23	<10	14
ZZ43045		<20	0.05	<10	<10	40	<10	37
ZZ43046		<20	0.03	<10	<10	35	<10	34
ZZ43047		<20	0.03	<10	<10	40	<10	44
ZZ43048		<20	0.03	<10	<10	40	<10	45
ZZ43049		<20	0.03	<10	<10	50	<10	51
ZZ43050		<20	0.04	<10	<10	24	<10	14
ZZ43051		<20	0.07	<10	<10	56	<10	25
ZZ43052		<20	0.08	<10	<10	65	<10	81
ZZ43053		<20	0.05	<10	<10	39	<10	40
ZZ43054		<20	0.03	<10	<10	20	<10	49
ZZ43055		<20	0.05	<10	<10	36	<10	17
ZZ43056		<20	0.19	<10	<10	156	<10	62
ZZ43057		<20	0.05	<10	<10	48	<10	45
ZZ43058		<20	0.05	<10	<10	27	<10	41
ZZ43059		<20	0.06	<10	<10	49	<10	41
ZZ43060		<20	0.05	<10	<10	36	<10	54
ZZ43061		<20	0.02	<10	<10	32	<10	57
ZZ43062		<20	0.01	<10	<10	48	<10	96
ZZ43063		20	<0.01	<10	<10	33	<10	74
ZZ43064		<20	0.04	<10	<10	41	<10	65
ZZ43065		<20	0.01	<10	<10	14	<10	56
ZZ43066		<20	0.02	<10	<10	39	<10	58
ZZ43067		<20	0.05	<10	<10	32	<10	42
ZZ43068		<20	0.06	<10	<10	42	<10	95
ZZ43069		<20	0.10	<10	<10	50	<10	54
ZZ43070		<20	0.09	<10	<10	53	<10	75
ZZ43071		<20	0.11	<10	<10	57	<10	44
ZZ43072		<20	0.10	<10	<10	61	<10	64
ZZ43073		<20	0.07	<10	<10	51	<10	54
ZZ43074		<20	0.06	<10	<10	48	<10	20
ZZ43075		<20	0.07	<10	<10	44	<10	64
ZZ43076		<20	0.04	<10	<10	33	<10	16
ZZ43077		<20	0.06	<10	<10	51	<10	48
ZZ43078		<20	0.08	<10	<10	48	<10	63

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 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: 24-JUN-2014
Account: MTT

Project: CD Property

CERTIFICATE OF ANALYSIS WH14092125

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

NSS is non-sufficient sample.
Applies to Method: ALL METHODS

LABORATORY ADDRESSES

Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.
Applies to Method: LOG-22 SCR-41 WEI-21

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Applies to Method: Au-ICP21 ME-ICP41

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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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-2014
Account: MTT

CERTIFICATE WH14097180

Project: CD

This report is for 30 Rock samples submitted to our lab in Whitehorse, YT, Canada on 25-JUN-2014.

The following have access to data associated with this certificate:

HEATHER BURRELL	SARAH DRECHSLER	JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
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

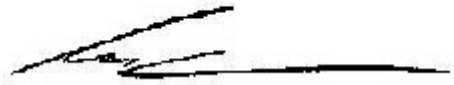
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-MS41	51 anal. aqua regia ICPMS	

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: 604 984 0221 Fax: 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: 8-JUL-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14097180

Sample Description	Method	WEI-21	Au-AA24	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
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
M635842		0.74	<0.005	0.05	0.31	74.3	<0.2	<10	50	0.27	0.07	0.03	0.04	27.8	3.2	7
M635843		0.83	<0.005	0.09	0.54	36.8	<0.2	<10	50	0.51	0.08	0.05	0.26	45.9	4.4	8
M635844		0.79	<0.005	0.18	0.30	12.7	<0.2	<10	90	0.22	0.10	0.06	0.62	25.8	3.8	10
M635845		0.82	<0.005	0.04	0.08	21.7	<0.2	<10	10	<0.05	0.01	0.02	0.01	1.64	0.4	14
M635846		0.92	<0.005	0.04	0.29	2.4	<0.2	<10	10	0.55	3.21	0.10	0.03	3.63	0.2	5
M635847		0.64	<0.005	<0.01	0.01	0.5	<0.2	<10	<10	<0.05	0.01	<0.01	0.01	0.05	0.1	13
M635848		0.97	<0.005	0.02	0.16	27.4	<0.2	<10	70	0.13	0.05	0.04	0.04	10.60	7.5	12
M635849		0.92	<0.005	0.01	0.08	7.6	<0.2	<10	10	0.06	0.07	<0.01	0.01	1.30	0.2	14
M635850		0.65	<0.005	0.95	0.92	64.5	<0.2	<10	70	0.23	3.69	0.96	0.05	18.25	19.9	27
M635851		0.66	<0.005	14.10	3.03	152.0	<0.2	<10	170	0.34	3.18	1.91	4.44	30.9	109.5	21
M635852		0.87	0.016	14.00	2.82	109.0	<0.2	<10	60	0.33	9.42	2.63	3.17	24.5	131.5	24
M635853		1.24	<0.005	0.41	1.29	1115	<0.2	<10	90	0.97	0.65	6.20	0.33	9.38	97.0	817
M635854		0.60	<0.005	0.83	3.47	20.5	<0.2	<10	110	0.24	0.87	1.35	0.18	36.7	10.1	31
M635855		0.52	0.526	6.02	0.52	2970	0.5	<10	80	0.89	15.40	0.09	0.23	48.7	2.0	7
M635856		0.59	<0.005	0.06	2.75	7.5	<0.2	<10	920	0.29	0.45	1.98	0.07	35.4	17.4	45
M635857		0.63	0.283	0.76	0.32	578	0.3	<10	100	0.20	0.15	0.04	0.04	35.2	0.4	2
M635858		0.92	0.007	0.21	0.47	22.7	<0.2	<10	30	0.37	0.15	0.04	0.01	8.44	0.8	7
M635859		0.67	0.038	1.66	1.93	1125	<0.2	<10	70	1.38	0.48	2.49	0.16	24.5	18.5	1520
M635860		1.01	0.021	0.11	0.75	134.5	<0.2	<10	80	0.49	0.04	0.10	0.08	88.7	0.7	3
M635861		0.77	<0.005	0.15	0.65	64.3	<0.2	<10	40	0.73	0.04	0.07	0.17	99.9	2.2	3
M635862		0.95	<0.005	0.07	0.86	89.9	<0.2	<10	80	0.53	0.04	0.06	0.11	98.4	1.2	2
M635863		0.85	0.005	0.10	1.05	99.3	<0.2	<10	110	0.53	0.04	0.02	0.06	85.9	1.2	2
M635864		0.93	0.008	0.13	0.97	84.3	<0.2	<10	70	0.87	0.06	0.13	0.15	87.2	2.0	4
M635865		1.14	<0.005	0.12	0.80	73.2	<0.2	<10	130	0.72	0.06	0.09	0.07	83.1	2.1	3
M635866		1.08	<0.005	0.15	0.96	36.0	<0.2	<10	50	0.77	0.04	0.63	0.22	91.3	2.1	2
M635867		0.88	<0.005	0.16	0.90	42.8	<0.2	<10	100	0.57	0.04	0.11	0.11	41.6	1.7	2
M635868		0.99	<0.005	0.27	2.05	6.8	<0.2	<10	80	1.19	0.64	0.22	0.14	33.1	7.4	3
M635869		0.92	<0.005	0.35	2.13	48.9	<0.2	<10	80	1.55	0.81	0.25	0.15	31.5	14.0	7
M635870		0.77	0.007	0.44	1.76	98.7	<0.2	<10	220	1.14	1.21	0.19	0.11	12.05	3.4	1
M635871		0.78	<0.005	0.45	1.73	21.4	<0.2	<10	90	1.16	1.07	0.20	0.18	13.75	3.4	1

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 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: 8-JUL-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14097180

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	%
	LOR	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
M635842		1.00	6.1	0.94	0.79	0.06	<0.02	0.05	0.007	0.16	13.9	1.4	0.02	83	0.15	0.01
M635843		0.99	7.8	1.58	1.23	0.09	0.05	0.07	0.017	0.18	21.9	2.9	0.03	334	0.49	<0.01
M635844		0.57	6.9	0.88	0.98	0.07	0.03	0.02	0.015	0.12	11.6	3.4	0.04	1230	0.25	0.01
M635845		0.17	1.4	0.49	0.25	0.05	<0.02	0.03	<0.005	0.03	0.8	0.6	0.01	53	0.15	<0.01
M635846		0.55	0.8	0.25	0.95	0.07	0.06	0.07	<0.005	0.18	1.7	0.6	0.01	70	0.17	0.04
M635847		<0.05	0.7	0.31	0.08	0.06	<0.02	<0.01	<0.005	<0.01	<0.2	0.3	<0.01	33	0.12	<0.01
M635848		1.10	3.1	0.63	0.70	0.06	<0.02	<0.01	0.007	0.05	2.6	1.7	0.02	1640	0.51	<0.01
M635849		0.24	2.6	0.49	0.24	0.05	<0.02	<0.01	<0.005	0.04	0.6	0.4	<0.01	41	0.26	<0.01
M635850		1.06	277	8.22	4.89	0.21	0.57	0.01	0.121	0.12	9.7	3.3	0.29	265	5.01	0.02
M635851		2.65	2230	4.50	8.81	0.18	0.32	0.02	0.284	0.17	14.7	18.9	1.98	854	0.70	0.20
M635852		1.57	1875	4.77	8.48	0.18	0.26	0.01	0.169	0.11	12.5	30.3	2.33	1300	0.81	0.06
M635853		2.99	33.6	5.18	6.00	0.05	0.03	0.08	0.065	0.11	4.6	18.3	3.81	1900	0.36	0.01
M635854		1.24	93.5	5.21	12.95	0.12	0.13	<0.01	0.027	0.21	18.6	36.6	2.79	1080	4.82	0.03
M635855		3.47	17.3	2.72	2.26	0.09	<0.02	0.01	0.014	0.30	25.7	3.0	0.07	54	0.65	0.01
M635856		5.94	14.8	4.16	9.08	0.19	0.20	<0.01	0.019	0.74	16.7	20.3	2.01	652	0.87	0.19
M635857		1.53	1.6	0.67	1.73	0.10	1.22	<0.01	0.022	0.29	15.5	0.9	0.03	20	1.47	0.01
M635858		3.03	1.8	0.27	1.43	0.08	0.47	0.02	0.014	0.25	3.5	1.0	0.04	54	0.16	0.01
M635859		1.16	4.3	2.36	9.88	0.08	0.45	0.01	0.040	0.08	12.3	42.0	3.69	951	0.43	0.01
M635860		1.30	3.1	1.26	3.15	0.11	0.65	0.01	0.066	0.23	45.0	1.9	0.09	70	1.23	0.01
M635861		2.19	2.9	1.13	2.10	0.13	0.67	0.01	0.051	0.23	49.9	3.4	0.06	74	1.53	0.01
M635862		1.36	2.5	1.43	2.55	0.14	0.72	<0.01	0.044	0.29	49.7	3.9	0.08	82	1.71	0.01
M635863		1.15	1.7	1.49	2.77	0.13	0.84	<0.01	0.044	0.21	44.0	6.1	0.15	19	1.64	0.01
M635864		1.41	5.8	1.85	2.72	0.11	0.88	0.01	0.052	0.23	41.8	5.8	0.24	309	1.48	<0.01
M635865		1.31	4.6	1.73	2.20	0.11	0.99	0.01	0.042	0.22	41.2	4.7	0.15	183	1.68	0.01
M635866		1.52	3.0	1.94	3.30	0.10	0.78	0.02	0.046	0.21	42.2	7.2	0.39	434	1.73	0.01
M635867		1.23	6.1	2.06	2.85	0.07	0.69	0.02	0.045	0.21	13.1	5.4	0.20	117	2.03	<0.01
M635868		0.91	1.2	2.96	10.15	0.07	0.35	0.01	0.073	0.11	16.2	22.0	1.12	380	1.20	0.03
M635869		1.24	4.8	2.99	9.85	0.07	0.30	<0.01	0.078	0.10	15.5	25.0	1.06	340	1.94	0.02
M635870		1.33	2.9	2.89	5.54	0.06	0.29	0.01	0.063	0.17	5.7	18.3	0.68	183	1.22	<0.01
M635871		1.94	3.6	2.25	5.09	0.06	0.27	<0.01	0.069	0.20	6.3	17.0	0.61	217	1.21	<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-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14097180

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
	LOR	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
M635842		0.06	6.3	120	8.6	8.4	<0.001	0.02	1.46	0.6	0.2	<0.2	3.6	<0.01	0.01	5.3
M635843		0.05	9.3	160	13.9	8.9	<0.001	0.02	1.58	1.6	0.4	<0.2	5.4	<0.01	<0.01	10.9
M635844		0.06	6.7	200	234	6.4	<0.001	0.02	16.65	1.1	0.2	<0.2	5.9	<0.01	<0.01	4.2
M635845		<0.05	1.9	70	2.8	1.8	<0.001	0.02	0.62	0.3	<0.2	<0.2	1.9	<0.01	<0.01	0.4
M635846		0.15	0.7	590	9.1	11.7	<0.001	0.02	0.17	0.5	0.2	0.5	4.8	<0.01	0.02	0.9
M635847		<0.05	1.1	10	0.4	0.3	<0.001	0.02	<0.05	0.1	<0.2	<0.2	0.2	<0.01	<0.01	<0.2
M635848		<0.05	16.0	60	2.2	2.9	<0.001	0.01	1.29	1.7	0.2	<0.2	4.6	<0.01	0.01	0.7
M635849		<0.05	1.6	50	2.4	1.5	<0.001	0.01	0.43	0.4	<0.2	<0.2	0.8	<0.01	<0.01	0.3
M635850		2.55	9.4	990	6.7	8.0	<0.001	0.08	12.80	2.8	1.3	2.7	62.5	0.02	0.47	3.0
M635851		0.23	24.5	1270	20.8	16.1	0.001	0.10	1.70	17.0	0.6	0.6	125.0	<0.01	0.38	7.4
M635852		0.21	13.8	1170	19.8	12.0	<0.001	0.05	3.69	16.6	0.5	0.7	123.0	<0.01	0.31	5.9
M635853		<0.05	924	70	14.0	7.7	0.003	0.31	23.7	10.6	1.2	0.2	318	<0.01	0.32	0.3
M635854		<0.05	16.3	1540	5.9	21.5	<0.001	0.04	3.34	18.7	0.7	0.2	68.3	<0.01	<0.01	6.3
M635855		<0.05	4.6	180	22.2	19.3	<0.001	0.14	63.1	1.2	1.5	<0.2	52.7	<0.01	5.65	8.4
M635856		0.17	19.5	1550	4.5	55.2	<0.001	0.06	2.20	5.9	0.6	0.6	119.0	<0.01	0.03	6.0
M635857		2.06	3.8	90	21.1	16.1	<0.001	0.14	26.5	0.2	1.3	0.3	30.8	<0.01	0.02	23.8
M635858		0.21	7.5	40	9.1	13.4	<0.001	0.02	6.41	0.4	0.2	0.2	9.6	<0.01	0.01	15.5
M635859		<0.05	455	50	20.9	4.0	<0.001	0.06	73.6	6.3	0.4	0.4	223	0.01	0.04	4.9
M635860		0.06	1.5	160	17.1	9.1	<0.001	0.08	2.71	0.6	0.9	0.3	34.6	<0.01	0.01	16.1
M635861		0.07	3.2	180	14.3	10.2	<0.001	0.05	5.11	0.5	0.9	0.2	18.6	<0.01	<0.01	17.0
M635862		0.06	3.3	170	17.1	13.2	<0.001	0.12	2.75	0.5	1.1	0.3	40.3	<0.01	0.01	17.2
M635863		0.05	1.5	250	14.0	9.7	<0.001	0.93	2.19	0.5	0.9	0.3	7.0	<0.01	0.01	15.8
M635864		<0.05	4.6	250	16.6	11.3	<0.001	0.72	2.44	0.7	0.9	0.3	11.8	<0.01	0.02	15.8
M635865		<0.05	2.2	260	17.1	10.8	<0.001	0.66	4.63	0.6	0.6	0.2	12.6	<0.01	0.01	17.4
M635866		<0.05	2.8	250	18.2	11.6	<0.001	0.89	2.92	0.7	0.9	0.3	44.9	<0.01	0.01	15.6
M635867		<0.05	4.5	270	17.3	10.1	<0.001	0.54	7.83	0.7	0.8	0.3	10.2	<0.01	0.02	15.1
M635868		<0.05	145.0	370	13.8	4.6	<0.001	0.01	3.66	2.3	0.5	2.7	16.2	<0.01	0.01	4.4
M635869		<0.05	328	380	12.7	4.7	<0.001	0.02	13.60	2.3	0.6	3.7	18.0	<0.01	0.02	3.9
M635870		<0.05	23.6	380	17.1	9.4	<0.001	0.63	3.09	1.8	0.6	1.2	20.9	<0.01	0.04	3.0
M635871		<0.05	26.2	430	17.5	11.4	<0.001	0.07	3.02	2.0	0.6	1.4	15.0	<0.01	0.02	3.3

***** 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

Finalized Date: 8-JUL-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14097180

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
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
M635842		<0.005	0.06	0.67	4	0.20	2.80	22	0.6
M635843		<0.005	0.11	0.92	6	0.25	4.63	35	2.0
M635844		<0.005	0.11	0.68	5	0.13	4.62	150	1.1
M635845		<0.005	0.02	0.06	1	<0.05	0.67	4	<0.5
M635846		<0.005	0.06	13.80	<1	0.16	3.55	2	1.4
M635847		<0.005	<0.02	0.05	<1	<0.05	0.05	<2	<0.5
M635848		<0.005	0.15	0.15	6	<0.05	1.46	10	<0.5
M635849		<0.005	0.02	0.20	2	0.09	0.25	<2	<0.5
M635850		0.184	0.22	1.69	50	9.64	4.83	18	23.0
M635851		0.167	0.20	1.30	146	1.57	13.00	220	9.3
M635852		0.143	0.26	1.12	133	1.46	10.20	190	6.9
M635853		<0.005	0.17	0.17	57	0.06	19.45	122	1.0
M635854		0.020	0.32	1.60	229	0.11	10.65	88	4.9
M635855		<0.005	0.24	1.69	7	0.19	6.42	44	0.5
M635856		0.380	0.64	1.24	269	0.46	13.20	62	5.7
M635857		<0.005	0.14	3.86	1	0.34	17.80	7	35.6
M635858		<0.005	0.15	1.83	1	0.08	5.26	5	10.7
M635859		<0.005	0.10	0.98	29	0.19	8.09	56	12.7
M635860		<0.005	0.07	1.61	2	0.06	11.55	36	20.1
M635861		<0.005	0.08	1.79	2	0.06	20.6	99	17.6
M635862		<0.005	0.10	1.44	2	0.05	14.30	57	23.0
M635863		<0.005	0.07	2.08	2	0.05	12.50	35	22.0
M635864		<0.005	0.10	1.34	3	0.05	17.85	78	24.4
M635865		<0.005	0.09	1.44	2	0.05	13.70	60	31.3
M635866		<0.005	0.13	2.22	2	0.05	24.2	85	29.0
M635867		<0.005	0.10	1.13	2	0.05	12.95	69	21.6
M635868		<0.005	0.10	0.55	5	0.09	12.65	85	16.2
M635869		<0.005	0.12	0.51	5	0.07	13.15	80	14.1
M635870		<0.005	0.09	0.53	3	0.05	9.69	76	12.2
M635871		<0.005	0.12	0.48	3	0.05	13.40	95	12.7

***** 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

Project: CD

Finalized Date: 8-JUL-2014
Account: MTT

CERTIFICATE OF ANALYSIS WH14097180

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

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

LABORATORY ADDRESSES

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

CRU-31	CRU-QC	LOG-22	PUL-31
PUL-QC	SPL-21	WEI-21	

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

Au-AA24	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: 15-JUL-2014
Account: MTT

CERTIFICATE WH14097181

Project: CD PROPERTY

This report is for 285 Soil samples submitted to our lab in Whitehorse, YT, Canada on 25-JUN-2014.

The following have access to data associated with this certificate:

HEATHER BURRELL	SARAH DRECHSLER	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

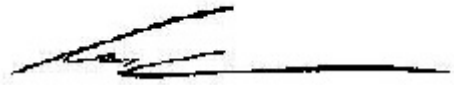
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

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
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Finalized Date: 15-JUL-2014
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Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
CC78076		0.39	0.002	<0.2	1.17	10	<10	150	0.8	<2	0.13	<0.5	9	23	40	2.39
CC78077		0.53	0.003	<0.2	0.84	35	<10	70	0.7	<2	0.21	<0.5	5	16	17	1.71
CC78078		0.41	0.004	0.5	1.60	19	<10	170	0.5	<2	0.55	<0.5	11	21	85	2.54
CC78079		0.45	0.020	2.3	1.78	1005	<10	140	0.8	5	0.37	0.5	7	24	304	2.44
CC78080		0.36	0.006	1.3	0.84	106	<10	290	<0.5	2	0.88	<0.5	8	13	157	1.92
CC78081		0.47	0.003	0.4	1.86	29	<10	300	<0.5	3	0.47	<0.5	11	25	68	3.09
CC78082		0.45	0.003	0.3	2.06	11	<10	130	<0.5	<2	0.33	<0.5	9	26	107	2.50
CC78083		0.42	<0.001	0.5	1.64	10	<10	100	<0.5	2	0.30	<0.5	7	30	43	2.67
CC78084		0.52	0.005	<0.2	0.88	16	<10	100	<0.5	<2	0.23	<0.5	5	19	21	1.67
CC78085		0.50	0.006	0.5	1.52	29	<10	150	<0.5	2	0.53	<0.5	9	27	76	1.66
CC78086		0.56	0.014	0.9	1.64	49	<10	140	0.6	5	0.55	<0.5	15	36	257	2.95
CC78087		0.39	0.003	2.1	1.45	19	<10	190	<0.5	<2	0.47	<0.5	9	25	171	2.49
CC78088		0.34	0.002	0.4	1.30	9	<10	150	<0.5	2	0.70	<0.5	15	17	93	2.67
CC78089		0.42	0.001	<0.2	1.63	14	<10	140	<0.5	<2	0.29	<0.5	9	25	40	2.47
CC78090		0.48	0.003	0.2	1.72	15	<10	110	<0.5	<2	0.29	<0.5	13	27	31	2.70
CC142791		0.52	0.002	<0.2	0.83	5	<10	60	0.5	<2	0.25	<0.5	6	17	8	1.34
CC142792		0.39	0.002	<0.2	0.85	11	<10	70	0.5	<2	0.24	<0.5	5	19	9	1.38
CC142793		0.49	0.004	<0.2	1.71	6	<10	240	0.6	<2	0.62	<0.5	8	25	21	2.09
CC142794		0.53	0.001	<0.2	0.34	4	<10	50	<0.5	<2	0.13	<0.5	2	9	4	0.70
CC142795		0.38	<0.001	<0.2	1.18	5	<10	300	1.4	<2	0.76	<0.5	6	17	25	1.28
CC142796		0.40	0.003	<0.2	1.56	7	<10	330	0.9	<2	0.92	<0.5	8	51	25	1.99
CC142797		0.38	0.007	0.4	1.61	23	<10	380	1.2	<2	1.00	<0.5	8	18	62	2.24
CC142798		0.38	0.001	<0.2	0.73	15	<10	50	<0.5	<2	0.08	<0.5	4	14	6	1.58
CC142799		0.38	0.002	<0.2	1.05	11	<10	50	<0.5	<2	0.09	<0.5	4	20	9	2.18
CC142800		0.40	0.001	<0.2	1.03	8	<10	80	<0.5	<2	0.12	<0.5	6	20	17	2.20
CC148320		0.42	<0.001	<0.2	0.80	9	<10	60	<0.5	<2	0.12	<0.5	2	10	19	1.47
CC148321		0.50	0.001	<0.2	0.79	8	<10	60	<0.5	<2	0.13	<0.5	3	16	8	1.24
CC148322		0.54	0.060	<0.2	1.05	12	<10	90	<0.5	<2	0.21	<0.5	8	24	15	2.30
CC148323		0.42	0.004	<0.2	1.10	12	<10	70	<0.5	<2	0.16	<0.5	6	25	15	1.98
CC148324		0.55	0.007	<0.2	1.51	10	<10	90	0.5	<2	0.20	<0.5	8	31	16	2.07
CC148325		0.55	0.005	<0.2	1.45	18	<10	90	0.7	<2	0.30	<0.5	9	34	20	2.50
CC148326		0.55	0.005	0.3	1.41	18	<10	80	0.5	3	0.22	<0.5	13	32	17	2.40
CC148327		0.44	0.011	0.3	1.96	28	<10	210	0.9	<2	0.23	<0.5	14	36	26	3.02
CC148328		0.44	0.007	0.3	1.73	18	<10	110	0.7	2	0.23	<0.5	6	30	17	2.20
CC148329		0.48	0.004	0.2	1.51	15	<10	90	<0.5	<2	0.21	<0.5	6	31	14	2.17
CC148330		0.36	0.016	0.2	1.37	14	<10	90	<0.5	<2	0.19	<0.5	4	25	15	1.97
CC148331		0.62	0.003	<0.2	1.43	32	<10	90	0.5	<2	0.21	<0.5	13	31	15	2.54
CC148332		0.40	0.004	0.3	1.08	11	<10	80	<0.5	<2	0.17	<0.5	4	17	6	1.13
CC148333		0.40	0.004	0.3	1.28	23	<10	90	0.6	<2	0.40	<0.5	9	34	17	2.61
CC148334		0.48	0.002	<0.2	0.81	5	<10	50	<0.5	<2	0.23	<0.5	3	17	5	0.98

***** 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: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
CC78076		10	<1	0.06	10	0.24	1170	1	0.01	15	490	24	0.04	<2	1	17
CC78077		<10	1	0.04	10	0.28	410	1	<0.01	11	470	26	<0.01	<2	2	16
CC78078		<10	<1	0.05	10	0.74	573	1	0.01	17	720	11	0.03	<2	5	40
CC78079		<10	<1	0.09	10	0.49	414	1	<0.01	18	640	26	0.03	2	3	33
CC78080		<10	<1	0.03	10	0.32	402	<1	0.01	10	860	7	0.10	<2	3	57
CC78081		10	<1	0.06	10	0.75	438	2	0.01	16	700	13	0.03	<2	3	42
CC78082		10	1	0.05	10	0.49	285	1	0.02	18	880	9	0.03	<2	2	32
CC78083		10	<1	0.06	10	0.42	166	1	0.02	18	500	10	0.02	<2	2	32
CC78084		<10	1	0.05	10	0.38	179	<1	<0.01	12	490	5	<0.01	<2	2	17
CC78085		<10	<1	0.06	10	0.48	283	3	0.02	17	1070	9	0.09	<2	3	34
CC78086		<10	<1	0.11	20	0.75	381	2	0.01	25	970	16	<0.01	2	6	34
CC78087		10	<1	0.06	10	0.46	285	1	0.01	14	490	10	0.02	<2	2	41
CC78088		<10	<1	0.08	10	0.62	332	<1	0.04	13	820	6	0.02	<2	3	46
CC78089		<10	<1	0.05	10	0.55	272	<1	0.01	19	500	6	<0.01	<2	3	24
CC78090		<10	<1	0.07	10	0.55	363	1	0.01	22	540	6	0.01	<2	3	21
CC142791		<10	<1	0.06	10	0.30	653	<1	<0.01	12	580	19	<0.01	<2	2	15
CC142792		<10	<1	0.07	10	0.29	311	<1	<0.01	12	410	22	<0.01	<2	2	17
CC142793		<10	<1	0.06	10	0.59	358	<1	0.02	17	920	12	0.02	<2	3	48
CC142794		<10	<1	0.05	10	0.13	102	1	<0.01	5	150	18	<0.01	<2	1	10
CC142795		<10	<1	0.08	10	0.29	569	<1	0.01	13	780	19	0.06	<2	3	50
CC142796		<10	<1	0.07	10	0.82	342	<1	0.01	41	770	13	0.07	<2	4	56
CC142797		<10	<1	0.05	20	0.55	469	<1	0.01	17	1100	11	0.09	<2	4	60
CC142798		<10	<1	0.05	10	0.13	316	1	<0.01	6	380	23	0.01	<2	1	9
CC142799		10	<1	0.05	10	0.22	169	1	<0.01	9	210	23	0.01	<2	2	10
CC142800		10	1	0.07	10	0.29	377	1	<0.01	12	400	15	0.03	<2	1	14
CC148320		<10	<1	0.03	10	0.09	79	1	0.01	6	420	5	0.01	<2	1	15
CC148321		<10	1	0.06	10	0.24	118	<1	<0.01	10	340	7	<0.01	<2	1	10
CC148322		<10	<1	0.09	10	0.34	297	<1	<0.01	19	510	9	0.01	<2	2	15
CC148323		<10	<1	0.09	10	0.36	195	1	<0.01	17	440	12	0.01	<2	2	12
CC148324		<10	<1	0.11	10	0.47	279	<1	<0.01	22	570	13	<0.01	2	3	13
CC148325		<10	1	0.14	20	0.57	259	<1	<0.01	28	630	12	<0.01	<2	4	21
CC148326		<10	<1	0.14	20	0.54	606	<1	<0.01	24	650	12	0.01	2	3	13
CC148327		10	1	0.13	30	0.49	567	<1	<0.01	29	720	17	0.02	3	5	24
CC148328		<10	<1	0.11	20	0.43	213	<1	<0.01	20	680	14	0.02	2	3	19
CC148329		10	1	0.12	10	0.44	197	<1	<0.01	20	580	11	0.01	3	2	19
CC148330		<10	<1	0.11	10	0.38	202	<1	<0.01	16	630	10	0.02	<2	2	17
CC148331		<10	<1	0.14	20	0.52	730	<1	<0.01	24	540	15	0.01	5	3	18
CC148332		<10	<1	0.08	10	0.23	228	<1	<0.01	9	580	12	0.02	2	1	12
CC148333		<10	<1	0.08	20	0.42	361	<1	0.01	32	700	12	0.03	3	3	27
CC148334		<10	<1	0.08	10	0.29	99	<1	0.01	9	630	20	0.01	2	2	13

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

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Finalized Date: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
CC78076		<20	0.05	<10	<10	63	<10	64
CC78077		<20	0.04	<10	<10	38	<10	38
CC78078		<20	0.04	<10	<10	60	<10	51
CC78079		<20	0.02	<10	<10	43	<10	153
CC78080		<20	0.05	<10	<10	57	<10	43
CC78081		<20	0.05	<10	<10	89	<10	60
CC78082		<20	0.07	<10	<10	74	<10	48
CC78083		<20	0.09	<10	<10	68	<10	45
CC78084		<20	0.05	<10	<10	42	<10	43
CC78085		<20	0.05	<10	<10	48	<10	48
CC78086		<20	0.08	<10	<10	74	<10	95
CC78087		<20	0.09	<10	<10	72	<10	46
CC78088		<20	0.12	<10	<10	100	<10	47
CC78089		<20	0.09	<10	<10	73	<10	41
CC78090		<20	0.10	<10	<10	77	<10	47
CC142791		<20	0.04	<10	<10	32	<10	35
CC142792		<20	0.03	<10	<10	34	<10	35
CC142793		<20	0.04	<10	<10	63	<10	53
CC142794		<20	0.03	<10	<10	21	<10	21
CC142795		<20	0.02	<10	10	33	<10	51
CC142796		<20	0.02	<10	10	55	<10	56
CC142797		<20	0.02	<10	<10	52	<10	44
CC142798		<20	0.05	<10	<10	51	<10	37
CC142799		<20	0.07	<10	<10	60	<10	31
CC142800		<20	0.06	<10	<10	58	<10	65
CC148320		<20	0.05	<10	<10	42	<10	20
CC148321		<20	0.04	<10	<10	31	<10	30
CC148322		<20	0.07	<10	<10	50	<10	49
CC148323		<20	0.07	<10	<10	46	<10	46
CC148324		<20	0.06	<10	<10	38	<10	57
CC148325		<20	0.08	<10	<10	41	<10	57
CC148326		<20	0.07	<10	<10	36	<10	57
CC148327		<20	0.05	<10	<10	43	<10	69
CC148328		<20	0.04	<10	<10	36	<10	57
CC148329		<20	0.05	<10	<10	38	<10	57
CC148330		<20	0.04	<10	<10	35	<10	53
CC148331		<20	0.07	<10	<10	38	<10	68
CC148332		<20	0.02	<10	<10	23	<10	39
CC148333		<20	0.07	<10	<10	63	<10	85
CC148334		<20	0.06	<10	<10	23	<10	30

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CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
CC148335		0.30	0.008	<0.2	1.54	15	<10	140	0.5	2	0.29	<0.5	14	29	15	2.36
CC148336		0.53	0.005	<0.2	1.24	9	<10	80	<0.5	2	0.28	<0.5	7	24	11	1.79
CC148337		0.39	0.008	<0.2	1.68	8	<10	100	<0.5	<2	0.25	<0.5	7	31	14	1.88
CC148338		0.44	0.008	<0.2	1.13	13	<10	70	<0.5	<2	0.21	<0.5	6	22	10	2.18
CC148339		0.47	0.004	<0.2	1.26	11	<10	70	<0.5	2	0.21	<0.5	5	24	13	1.98
CC148340		0.46	0.006	<0.2	0.90	10	<10	60	<0.5	<2	0.23	<0.5	12	21	13	2.89
CC148341		0.46	0.007	<0.2	1.61	14	<10	90	0.5	2	0.23	<0.5	7	30	17	2.66
CC148342		0.36	<0.001	<0.2	1.42	12	<10	90	<0.5	<2	0.22	<0.5	7	28	21	2.40
CC148343		0.36	0.002	0.2	1.14	7	<10	170	0.5	<2	0.59	<0.5	9	23	20	1.91
CC148344		0.55	0.002	<0.2	1.30	6	<10	160	0.9	<2	0.60	<0.5	8	30	19	1.85
CC148345		0.34	0.008	0.4	1.47	19	<10	160	1.8	<2	0.86	<0.5	9	33	34	2.21
CC148346		0.34	0.007	0.5	1.35	23	<10	160	0.9	<2	0.87	<0.5	10	28	33	2.21
CC148347		0.44	0.004	0.2	1.26	21	<10	150	0.5	<2	0.98	<0.5	10	51	26	2.33
CC148348		0.30	0.003	<0.2	0.96	16	<10	100	<0.5	<2	0.78	<0.5	9	30	21	1.83
CC148349		0.39	0.007	0.2	1.10	18	<10	120	<0.5	<2	0.88	<0.5	10	29	23	2.34
CC148350		0.32	0.002	<0.2	0.61	2	<10	70	<0.5	<2	0.33	<0.5	4	9	12	1.14
ZZ35975		0.34	0.003	<0.2	1.20	9	<10	110	<0.5	<2	0.32	<0.5	8	25	13	2.03
ZZ35976		0.42	0.010	<0.2	1.57	5	<10	130	<0.5	<2	0.33	<0.5	7	32	11	1.66
ZZ35977		0.44	0.003	<0.2	1.76	13	<10	110	0.5	2	0.34	<0.5	9	42	20	2.58
ZZ35978		0.45	0.009	0.2	1.86	24	<10	100	0.6	<2	0.48	<0.5	8	44	18	2.63
ZZ35979		0.30	0.003	<0.2	1.76	19	<10	120	<0.5	2	0.52	<0.5	6	39	15	2.49
ZZ35980		0.35	0.005	<0.2	1.79	16	<10	110	0.5	<2	0.42	<0.5	11	43	15	2.69
ZZ35981		0.37	0.005	<0.2	1.55	15	<10	90	0.6	<2	0.51	<0.5	7	33	16	2.55
ZZ35982		0.39	0.005	<0.2	1.97	67	<10	150	0.6	2	0.41	<0.5	11	41	16	3.16
ZZ35983		0.39	0.003	<0.2	1.40	18	<10	60	0.7	<2	0.21	<0.5	8	27	13	2.47
ZZ35984		0.52	0.003	<0.2	1.90	55	<10	90	1.0	<2	0.20	<0.5	18	43	32	4.13
ZZ35985		0.50	0.004	<0.2	1.76	39	<10	120	0.7	<2	0.26	<0.5	13	35	21	3.01
ZZ35986		0.46	0.011	0.5	1.23	75	<10	50	0.5	<2	0.23	<0.5	7	27	17	2.56
ZZ35987		1.04	0.002	<0.2	1.30	13	<10	70	<0.5	<2	0.15	<0.5	6	24	16	2.80
ZZ35988		0.29	0.005	<0.2	0.97	15	<10	50	0.7	<2	0.49	<0.5	3	18	21	1.63
ZZ35989		0.39	0.005	<0.2	1.28	16	<10	90	0.5	<2	0.32	<0.5	13	23	16	2.06
ZZ35990		0.42	0.002	<0.2	1.16	11	<10	90	<0.5	<2	0.35	<0.5	7	23	12	1.74
ZZ35991		0.47	0.005	0.2	1.88	27	<10	140	0.5	<2	0.59	<0.5	10	40	17	2.77
ZZ35992		0.39	0.012	0.5	1.66	58	<10	120	0.6	<2	0.42	<0.5	8	42	22	2.45
ZZ35993		0.45	0.003	<0.2	1.43	20	<10	110	<0.5	<2	0.36	<0.5	8	33	18	2.45
ZZ35994		0.58	0.004	<0.2	1.46	16	<10	110	<0.5	<2	0.42	<0.5	9	33	14	2.24
ZZ35995		0.69	0.004	<0.2	1.59	23	<10	100	0.5	2	0.43	<0.5	10	41	17	2.82
ZZ35996		0.38	0.002	<0.2	1.83	12	<10	130	<0.5	<2	0.44	<0.5	9	43	17	2.71
ZZ35997		0.24	0.003	0.2	0.98	4	<10	100	<0.5	<2	0.34	<0.5	4	17	17	1.29
ZZ35998		0.55	0.002	0.2	1.30	13	<10	110	<0.5	2	0.27	<0.5	7	28	12	2.24

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 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: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
CC148335		<10	<1	0.07	20	0.44	728	<1	0.01	19	790	8	0.03	2	3	21
CC148336		<10	<1	0.08	10	0.41	206	<1	0.01	14	730	4	0.01	<2	3	17
CC148337		10	<1	0.07	20	0.48	154	<1	0.01	16	720	8	0.02	<2	3	17
CC148338		<10	<1	0.07	10	0.37	274	<1	<0.01	12	700	6	0.01	<2	2	13
CC148339		<10	<1	0.07	10	0.39	146	<1	<0.01	13	670	9	0.01	<2	2	13
CC148340		<10	<1	0.07	20	0.32	461	<1	0.01	14	750	9	0.02	<2	2	15
CC148341		10	<1	0.08	20	0.49	289	<1	0.01	18	640	9	0.02	<2	3	16
CC148342		10	<1	0.09	10	0.40	205	<1	0.01	16	630	8	0.04	<2	2	20
CC148343		<10	<1	0.06	10	0.38	656	<1	0.02	13	950	9	0.05	<2	4	42
CC148344		<10	<1	0.06	10	0.47	473	<1	0.02	18	760	14	0.04	<2	4	41
CC148345		<10	<1	0.07	10	0.41	597	<1	0.01	18	1310	34	0.10	<2	3	58
CC148346		<10	<1	0.08	20	0.38	863	<1	0.01	21	860	12	0.07	<2	4	54
CC148347		<10	<1	0.08	10	0.45	584	1	0.02	27	1060	8	0.05	3	4	56
CC148348		<10	<1	0.05	20	0.39	517	<1	0.01	21	1130	7	0.04	2	3	52
CC148349		<10	<1	0.07	10	0.39	531	<1	0.02	19	990	6	0.07	3	4	53
CC148350		<10	<1	0.04	<10	0.14	143	<1	0.03	5	590	5	0.04	<2	1	27
ZZ35975		<10	<1	0.07	10	0.38	361	<1	0.01	14	700	6	0.03	<2	2	25
ZZ35976		<10	<1	0.10	20	0.50	148	<1	0.01	19	620	9	0.03	3	3	21
ZZ35977		10	<1	0.17	20	0.65	199	<1	0.01	24	600	9	0.03	<2	4	23
ZZ35978		10	<1	0.15	20	0.65	204	<1	0.01	27	760	9	0.02	2	5	28
ZZ35979		10	<1	0.10	20	0.63	210	<1	0.01	21	680	10	0.04	<2	4	30
ZZ35980		10	<1	0.15	20	0.68	217	<1	0.01	26	650	11	0.02	<2	4	26
ZZ35981		10	<1	0.17	20	0.63	233	<1	0.01	23	620	10	0.02	<2	4	24
ZZ35982		10	<1	0.16	20	0.70	377	<1	<0.01	23	790	11	0.03	<2	4	23
ZZ35983		<10	<1	0.11	20	0.45	299	<1	0.01	19	440	17	0.02	2	3	15
ZZ35984		10	<1	0.22	30	0.69	526	<1	0.01	31	570	20	0.03	3	5	20
ZZ35985		<10	<1	0.13	20	0.58	336	<1	0.01	28	430	22	0.03	<2	4	31
ZZ35986		<10	<1	0.09	20	0.48	292	<1	0.01	19	490	134	0.02	<2	3	15
ZZ35987		10	<1	0.06	10	0.33	286	1	0.01	13	480	12	0.05	<2	2	14
ZZ35988		<10	<1	0.06	80	0.24	134	<1	0.02	10	710	13	0.07	<2	1	35
ZZ35989		<10	<1	0.07	20	0.37	967	<1	0.01	15	750	10	0.03	<2	2	20
ZZ35990		<10	<1	0.07	10	0.38	216	<1	0.02	15	560	6	0.03	<2	2	20
ZZ35991		10	<1	0.15	20	0.66	323	<1	0.01	24	660	12	0.03	<2	4	32
ZZ35992		10	<1	0.14	20	0.57	236	<1	0.01	28	790	18	0.05	3	4	26
ZZ35993		<10	<1	0.14	10	0.53	307	<1	0.02	23	590	8	0.03	<2	3	25
ZZ35994		<10	<1	0.12	10	0.54	302	<1	0.01	22	570	7	0.03	<2	4	25
ZZ35995		10	<1	0.24	20	0.64	275	<1	0.01	28	880	9	0.02	<2	4	22
ZZ35996		10	<1	0.26	10	0.69	231	<1	0.01	25	630	8	0.04	<2	4	31
ZZ35997		<10	<1	0.06	10	0.24	126	<1	0.03	12	640	4	0.06	<2	2	28
ZZ35998		<10	<1	0.11	10	0.42	275	<1	0.01	17	660	9	0.04	<2	2	20

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

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
CC148335		<20	0.05	<10	<10	43	<10	51
CC148336		<20	0.09	<10	<10	38	<10	41
CC148337		<20	0.09	<10	<10	44	<10	44
CC148338		<20	0.07	<10	<10	37	<10	39
CC148339		<20	0.07	<10	<10	42	<10	41
CC148340		<20	0.10	<10	<10	74	<10	48
CC148341		<20	0.08	<10	<10	56	<10	52
CC148342		<20	0.08	<10	<10	53	<10	46
CC148343		<20	0.06	<10	<10	58	<10	50
CC148344		<20	0.06	<10	<10	48	<10	48
CC148345		<20	0.05	<10	10	60	<10	52
CC148346		<20	0.05	<10	10	59	<10	48
CC148347		<20	0.07	<10	<10	60	<10	66
CC148348		<20	0.05	<10	<10	50	<10	47
CC148349		<20	0.07	<10	<10	71	<10	49
CC148350		<20	0.05	<10	<10	36	<10	27
ZZ35975		<20	0.07	<10	<10	45	<10	58
ZZ35976		<20	0.08	<10	<10	33	<10	61
ZZ35977		<20	0.11	<10	<10	47	<10	64
ZZ35978		<20	0.09	<10	<10	48	<10	65
ZZ35979		<20	0.08	<10	<10	47	<10	67
ZZ35980		<20	0.10	<10	<10	47	<10	74
ZZ35981		<20	0.12	<10	<10	43	<10	62
ZZ35982		<20	0.08	<10	<10	49	<10	70
ZZ35983		<20	0.06	<10	<10	38	<10	69
ZZ35984		<20	0.10	<10	<10	63	<10	64
ZZ35985		<20	0.08	<10	<10	51	<10	74
ZZ35986		<20	0.07	<10	<10	45	<10	147
ZZ35987		<20	0.08	<10	<10	69	<10	59
ZZ35988		<20	0.04	<10	<10	35	<10	39
ZZ35989		<20	0.05	<10	<10	45	<10	40
ZZ35990		<20	0.07	<10	<10	37	<10	47
ZZ35991		<20	0.10	<10	<10	48	<10	89
ZZ35992		<20	0.08	<10	<10	42	<10	77
ZZ35993		<20	0.09	<10	<10	44	<10	54
ZZ35994		<20	0.09	<10	<10	41	<10	57
ZZ35995		<20	0.11	<10	<10	45	<10	64
ZZ35996		<20	0.12	<10	<10	48	<10	78
ZZ35997		<20	0.05	<10	<10	25	<10	37
ZZ35998		<20	0.07	<10	<10	40	<10	60

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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: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
ZZ35999		0.97	0.003	<0.2	1.34	10	<10	90	<0.5	<2	0.18	<0.5	7	29	14	2.35
ZZ36000		0.48	0.004	<0.2	1.62	34	<10	120	0.5	<2	0.25	<0.5	7	31	21	2.53
ZZ43101		0.18	0.001	<0.2	0.74	2	<10	50	<0.5	2	0.11	<0.5	2	9	9	0.67
ZZ43102		0.27	0.007	0.3	1.86	32	<10	110	0.6	<2	0.20	<0.5	9	44	20	3.04
ZZ43103		0.40	0.003	<0.2	0.80	15	<10	60	<0.5	<2	0.17	<0.5	4	23	10	1.69
ZZ43104		0.35	0.008	0.2	1.14	27	<10	80	0.5	<2	0.44	<0.5	9	33	15	2.54
ZZ43105		0.32	0.003	<0.2	1.34	19	<10	90	0.5	<2	0.34	<0.5	8	40	16	2.43
ZZ43106		0.23	0.012	0.5	1.49	54	<10	140	0.7	<2	0.27	0.5	16	32	22	2.39
ZZ43107		0.42	0.010	<0.2	0.64	32	<10	30	<0.5	<2	0.08	<0.5	4	16	5	1.34
ZZ43108		0.36	0.008	<0.2	0.63	15	<10	40	<0.5	<2	0.16	<0.5	3	15	4	0.90
ZZ43109		0.39	0.012	<0.2	0.94	11	<10	50	<0.5	<2	0.18	<0.5	7	20	6	1.56
ZZ43110		0.33	0.006	<0.2	0.42	3	<10	30	<0.5	<2	0.04	<0.5	2	10	12	0.77
ZZ43111		0.21	0.022	0.2	0.65	3	<10	130	<0.5	<2	0.16	0.6	3	14	34	0.76
ZZ43112		0.35	0.002	<0.2	1.02	9	<10	50	<0.5	<2	0.10	<0.5	3	20	12	1.69
ZZ43113		0.38	0.008	0.2	1.18	18	<10	60	<0.5	<2	0.16	<0.5	5	21	12	2.41
ZZ43114		0.24	0.006	0.2	1.03	19	<10	90	<0.5	<2	0.19	<0.5	4	14	19	1.76
ZZ43115		0.20	0.009	0.2	0.77	41	<10	70	<0.5	<2	0.20	<0.5	5	13	12	1.57
ZZ43116		0.26	0.007	<0.2	1.37	33	<10	140	0.5	<2	0.43	<0.5	10	25	21	2.31
ZZ43117		0.44	0.002	<0.2	1.19	11	<10	90	<0.5	2	0.22	<0.5	5	26	10	1.55
ZZ43118		0.45	0.003	<0.2	0.91	26	<10	70	<0.5	<2	0.23	<0.5	13	21	14	3.05
ZZ43119		0.40	0.004	<0.2	1.34	8	<10	100	<0.5	2	0.28	<0.5	6	29	13	1.90
ZZ43120		0.33	0.002	<0.2	1.28	9	<10	100	<0.5	<2	0.26	<0.5	6	28	15	2.00
ZZ43121		0.31	0.003	<0.2	1.33	21	<10	90	0.6	<2	0.52	<0.5	9	30	19	2.48
ZZ43122		0.39	0.003	<0.2	1.69	36	<10	120	0.5	<2	0.40	<0.5	10	41	17	3.08
ZZ43123		0.44	0.004	<0.2	2.04	39	<10	130	0.7	<2	0.31	<0.5	13	43	22	3.43
ZZ43124		0.29	0.004	<0.2	2.30	33	<10	110	0.8	2	0.14	<0.5	10	41	24	3.71
ZZ43125		0.34	0.002	<0.2	0.83	14	<10	70	<0.5	<2	0.10	<0.5	6	21	17	2.14
ZZ43126		0.45	0.002	<0.2	1.68	27	<10	90	0.6	<2	0.26	<0.5	11	35	23	3.00
ZZ43127		0.42	0.005	<0.2	1.35	13	<10	80	<0.5	<2	0.24	<0.5	9	26	13	2.40
ZZ43128		0.26	0.003	<0.2	1.26	11	<10	80	<0.5	2	0.20	<0.5	6	21	17	1.97
ZZ43129		0.31	0.003	<0.2	1.11	8	<10	70	<0.5	<2	0.16	<0.5	5	18	16	1.77
ZZ43130		0.46	0.003	<0.2	1.20	11	<10	80	<0.5	<2	0.22	<0.5	6	26	13	2.16
ZZ43131		0.49	0.002	<0.2	1.12	10	<10	70	<0.5	<2	0.28	<0.5	6	23	10	1.64
ZZ43132		0.25	0.003	<0.2	1.28	13	<10	80	<0.5	<2	0.20	<0.5	8	27	11	2.58
ZZ43133		0.46	0.022	<0.2	1.24	8	<10	100	<0.5	<2	0.26	<0.5	7	26	11	1.88
ZZ43134		0.29	0.005	0.3	1.31	13	<10	90	0.5	<2	0.24	<0.5	6	30	14	2.11
ZZ43135		0.38	0.003	<0.2	1.91	22	<10	100	0.6	<2	0.19	<0.5	12	35	17	2.82
ZZ43136		0.41	0.003	<0.2	1.11	10	<10	70	<0.5	<2	0.18	<0.5	7	21	10	1.72
ZZ43137		0.62	0.003	0.3	1.47	22	<10	70	0.7	2	0.22	<0.5	9	33	14	2.59
ZZ43138		0.37	0.002	<0.2	0.57	33	<10	30	<0.5	<2	0.09	<0.5	4	14	5	1.06

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
ZZ35999		<10	<1	0.21	10	0.44	212	<1	0.01	17	480	7	0.03	<2	2	15
ZZ36000		<10	<1	0.15	20	0.44	192	<1	0.01	20	770	14	0.04	2	3	19
ZZ43101		<10	<1	0.04	10	0.12	67	<1	0.03	5	420	<2	0.03	<2	1	11
ZZ43102		10	<1	0.15	20	0.52	248	<1	0.01	29	630	23	0.04	3	4	19
ZZ43103		<10	<1	0.09	10	0.26	134	<1	0.01	12	260	10	0.03	<2	2	16
ZZ43104		<10	<1	0.07	20	0.43	292	<1	0.01	31	580	10	0.05	3	3	28
ZZ43105		<10	<1	0.16	10	0.54	254	<1	0.01	32	640	10	0.04	2	3	25
ZZ43106		<10	<1	0.08	20	0.37	1560	<1	0.01	26	900	11	0.08	4	2	26
ZZ43107		<10	<1	0.06	10	0.19	112	1	<0.01	11	180	27	0.02	3	1	7
ZZ43108		<10	<1	0.05	10	0.22	76	<1	0.01	8	480	8	0.02	2	1	10
ZZ43109		<10	<1	0.05	10	0.25	236	<1	0.01	11	570	13	0.02	2	2	9
ZZ43110		<10	<1	0.03	10	0.02	29	<1	0.01	3	350	6	0.03	<2	1	9
ZZ43111		<10	<1	0.03	10	0.02	22	1	0.01	14	530	14	0.07	2	<1	23
ZZ43112		<10	<1	0.05	10	0.19	118	<1	0.01	9	390	9	0.05	<2	1	11
ZZ43113		<10	<1	0.08	20	0.32	152	2	0.01	12	590	21	0.03	3	2	12
ZZ43114		<10	1	0.04	10	0.15	123	<1	0.02	8	1070	5	0.08	3	1	16
ZZ43115		<10	<1	0.04	10	0.18	152	<1	0.02	8	630	5	0.06	<2	1	20
ZZ43116		<10	<1	0.11	10	0.39	664	<1	0.02	19	800	10	0.07	2	2	33
ZZ43117		<10	<1	0.08	10	0.43	136	<1	0.01	14	580	6	0.02	2	2	15
ZZ43118		<10	<1	0.11	10	0.31	675	<1	0.02	12	790	6	0.04	<2	2	16
ZZ43119		<10	<1	0.13	10	0.51	197	<1	0.01	19	500	7	0.03	<2	3	17
ZZ43120		<10	<1	0.10	20	0.47	237	<1	0.01	17	440	6	0.05	<2	2	19
ZZ43121		<10	<1	0.10	20	0.49	341	<1	0.01	22	880	11	0.04	2	3	28
ZZ43122		10	<1	0.16	20	0.62	189	<1	0.01	27	630	8	0.04	2	3	25
ZZ43123		10	<1	0.28	20	0.78	484	<1	0.01	31	540	12	0.04	<2	4	23
ZZ43124		10	<1	0.19	20	0.57	310	<1	0.01	25	530	20	0.05	<2	4	15
ZZ43125		10	<1	0.09	10	0.23	192	<1	0.01	11	250	6	0.02	2	2	11
ZZ43126		10	<1	0.23	20	0.65	344	<1	0.01	28	570	10	0.03	4	4	18
ZZ43127		<10	<1	0.09	10	0.47	343	<1	0.01	19	690	9	0.02	2	3	16
ZZ43128		<10	<1	0.08	10	0.33	193	<1	0.02	13	600	7	0.05	<2	2	19
ZZ43129		<10	<1	0.07	10	0.26	193	<1	0.01	10	590	6	0.03	<2	1	15
ZZ43130		<10	<1	0.09	10	0.42	267	<1	0.01	15	680	8	0.03	<2	2	17
ZZ43131		<10	<1	0.10	10	0.41	158	<1	0.01	13	800	6	0.01	2	2	15
ZZ43132		10	<1	0.07	10	0.40	416	<1	0.01	13	850	7	0.04	<2	2	15
ZZ43133		<10	<1	0.09	20	0.44	192	<1	<0.01	15	740	7	0.01	2	3	16
ZZ43134		<10	<1	0.12	10	0.38	248	<1	<0.01	19	750	9	0.05	2	2	19
ZZ43135		<10	<1	0.10	10	0.52	406	<1	0.01	26	310	13	0.02	2	4	16
ZZ43136		<10	<1	0.07	10	0.33	202	<1	<0.01	17	560	7	0.02	2	2	11
ZZ43137		<10	<1	0.13	20	0.51	235	<1	<0.01	27	520	19	0.02	2	3	15
ZZ43138		<10	<1	0.06	10	0.17	211	1	<0.01	7	260	19	0.03	3	1	9

***** 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: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
ZZ35999		<20	0.09	<10	<10	44	<10	56
ZZ36000		<20	0.07	<10	<10	54	<10	71
ZZ43101		<20	0.03	<10	<10	13	<10	14
ZZ43102		<20	0.07	<10	<10	57	<10	81
ZZ43103		<20	0.07	<10	<10	44	<10	43
ZZ43104		<20	0.07	<10	<10	60	<10	60
ZZ43105		<20	0.07	<10	<10	45	<10	56
ZZ43106		<20	0.02	<10	<10	39	<10	76
ZZ43107		<20	0.05	<10	<10	38	<10	36
ZZ43108		<20	0.03	<10	<10	19	<10	28
ZZ43109		<20	0.04	<10	<10	35	<10	39
ZZ43110		<20	0.03	<10	<10	27	<10	12
ZZ43111		<20	0.02	<10	<10	19	<10	13
ZZ43112		<20	0.04	<10	<10	45	<10	29
ZZ43113		<20	0.06	<10	<10	54	<10	47
ZZ43114		<20	0.04	<10	<10	48	<10	30
ZZ43115		<20	0.04	<10	<10	41	<10	37
ZZ43116		<20	0.06	<10	<10	40	<10	56
ZZ43117		<20	0.07	<10	<10	32	<10	41
ZZ43118		<20	0.09	<10	<10	67	<10	42
ZZ43119		<20	0.09	<10	<10	37	<10	56
ZZ43120		<20	0.08	<10	<10	42	<10	54
ZZ43121		<20	0.07	<10	<10	41	<10	62
ZZ43122		<20	0.08	<10	<10	47	<10	76
ZZ43123		<20	0.11	<10	<10	52	<10	80
ZZ43124		<20	0.09	<10	<10	69	<10	68
ZZ43125		<20	0.10	<10	<10	63	<10	29
ZZ43126		<20	0.11	<10	<10	53	<10	64
ZZ43127		<20	0.08	<10	<10	46	<10	48
ZZ43128		<20	0.07	<10	<10	46	<10	38
ZZ43129		<20	0.07	<10	<10	41	<10	32
ZZ43130		<20	0.08	<10	<10	46	<10	43
ZZ43131		<20	0.08	<10	<10	37	<10	37
ZZ43132		<20	0.07	<10	<10	55	<10	37
ZZ43133		<20	0.08	<10	<10	36	<10	43
ZZ43134		<20	0.04	<10	<10	35	<10	58
ZZ43135		<20	0.10	<10	<10	54	<10	54
ZZ43136		<20	0.05	<10	<10	31	<10	38
ZZ43137		<20	0.04	<10	<10	36	<10	68
ZZ43138		<20	0.03	<10	<10	28	<10	27

***** 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
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Finalized Date: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
ZZ43139		0.41	0.003	<0.2	0.63	33	<10	40	<0.5	<2	0.10	<0.5	5	17	6	1.38
ZZ43140		0.40	0.012	<0.2	0.78	21	<10	50	<0.5	<2	0.12	<0.5	5	20	6	1.44
ZZ43141		0.42	0.012	0.2	0.75	12	<10	50	<0.5	<2	0.11	<0.5	5	17	6	1.51
ZZ43142		0.52	0.008	<0.2	0.92	11	<10	50	<0.5	<2	0.18	<0.5	4	20	7	1.62
ZZ43143		0.57	0.006	<0.2	0.88	16	<10	60	<0.5	<2	0.18	<0.5	5	20	10	1.77
ZZ43144		0.39	0.002	<0.2	0.85	6	<10	60	<0.5	<2	0.13	<0.5	4	18	10	1.36
ZZ43145		0.32	0.002	<0.2	0.66	5	<10	40	<0.5	<2	0.11	<0.5	3	13	12	1.14
ZZ43146		0.38	0.004	<0.2	0.84	5	<10	70	<0.5	<2	0.18	<0.5	4	16	10	1.43
ZZ43147		0.26	0.018	0.3	1.64	107	<10	140	0.7	<2	0.36	<0.5	6	22	22	2.20
ZZ43148		0.21	0.008	0.3	1.21	31	<10	120	<0.5	<2	0.37	<0.5	8	21	19	2.10
ZZ43149		0.34	0.003	<0.2	1.31	16	<10	140	<0.5	<2	0.24	<0.5	13	26	15	2.19
ZZ43150		0.38	0.005	<0.2	1.48	13	<10	110	<0.5	<2	0.22	<0.5	11	30	15	2.20
ZZ43151		0.23	0.003	<0.2	1.47	10	<10	90	0.5	3	0.19	<0.5	7	25	18	2.37
ZZ43152		0.44	0.003	<0.2	1.43	12	<10	90	0.5	<2	0.25	<0.5	10	31	14	2.86
ZZ43153		0.46	0.002	<0.2	1.13	9	<10	70	<0.5	2	0.19	<0.5	7	25	13	2.30
ZZ43154		0.17	0.003	0.2	1.10	6	<10	80	<0.5	<2	0.16	<0.5	5	20	12	1.46
ZZ43155		0.39	0.007	<0.2	1.24	8	<10	70	<0.5	<2	0.26	<0.5	6	24	8	2.03
ZZ43156		0.34	0.007	<0.2	0.98	10	<10	80	<0.5	<2	0.21	<0.5	12	21	10	2.39
ZZ43157		0.24	0.002	<0.2	1.36	12	<10	80	<0.5	<2	0.15	<0.5	6	26	11	2.07
ZZ43158		0.38	0.004	0.2	1.49	20	<10	80	0.7	<2	0.14	<0.5	9	32	15	2.29
ZZ43159		0.26	0.003	<0.2	1.29	88	<10	90	0.7	<2	0.26	<0.5	8	31	15	4.05
ZZ43160		0.30	0.005	0.3	1.50	65	<10	90	0.8	<2	0.23	<0.5	7	33	19	3.16
ZZ43161		0.19	0.012	0.3	1.20	23	<10	120	0.6	<2	0.94	<0.5	8	34	30	1.80
ZZ43162		0.42	0.005	0.2	1.36	24	<10	90	0.6	2	0.28	<0.5	6	39	15	1.99
ZZ43163		0.32	0.008	0.3	0.93	548	<10	140	1.0	<2	0.50	<0.5	61	15	28	14.8
ZZ43164		0.39	0.006	<0.2	1.02	53	<10	70	<0.5	<2	0.13	<0.5	6	25	15	2.30
ZZ43165		0.37	0.007	0.2	1.25	46	<10	90	0.5	<2	0.14	<0.5	7	28	19	2.55
ZZ43166		0.35	0.006	0.2	0.70	46	<10	50	<0.5	<2	0.13	<0.5	4	18	11	1.73
ZZ43167		0.26	0.007	<0.2	0.89	10	<10	50	<0.5	<2	0.12	<0.5	4	19	22	1.86
ZZ43168		0.34	0.004	<0.2	0.72	13	<10	50	<0.5	<2	0.16	<0.5	5	17	11	1.45
ZZ43169		0.21	0.002	<0.2	1.01	13	<10	140	0.6	<2	0.15	<0.5	4	16	14	1.57
ZZ43170		0.23	0.004	0.2	1.23	22	<10	120	<0.5	<2	0.19	<0.5	4	22	16	2.04
ZZ43171		0.35	0.003	0.2	0.76	14	<10	50	<0.5	<2	0.10	<0.5	5	17	14	2.19
ZZ43172		0.41	0.004	<0.2	0.55	12	<10	60	<0.5	<2	0.09	<0.5	3	11	9	1.45
ZZ43173		0.33	0.007	<0.2	0.69	17	<10	40	<0.5	<2	0.13	<0.5	6	17	8	1.64
ZZ43174		0.43	0.003	<0.2	0.80	32	<10	60	<0.5	<2	0.16	<0.5	5	18	9	1.68
ZZ43175		0.35	0.007	0.2	1.27	54	<10	150	0.7	<2	0.24	<0.5	8	23	21	2.61
ZZ43176		0.31	0.031	0.4	2.00	374	<10	200	0.9	<2	0.30	<0.5	2	21	26	2.32
ZZ43177		0.43	0.010	0.2	1.38	36	<10	80	<0.5	<2	0.22	<0.5	5	27	11	2.16
ZZ43178		0.56	0.014	<0.2	1.53	202	<10	140	0.6	<2	0.26	<0.5	12	32	21	2.60

***** 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: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
ZZ43139		<10	<1	0.07	10	0.21	204	6	<0.01	13	320	53	0.05	10	1	8
ZZ43140		<10	<1	0.07	10	0.27	190	1	<0.01	11	410	20	0.03	6	1	10
ZZ43141		<10	<1	0.06	10	0.22	325	1	<0.01	8	310	13	0.02	4	1	9
ZZ43142		<10	<1	0.07	10	0.32	157	1	<0.01	12	570	11	0.02	4	2	11
ZZ43143		<10	<1	0.07	20	0.28	220	<1	<0.01	12	670	7	0.05	3	2	13
ZZ43144		<10	<1	0.05	10	0.26	118	<1	<0.01	9	500	9	0.03	<2	1	10
ZZ43145		<10	<1	0.04	10	0.19	99	<1	0.01	7	420	5	0.03	<2	1	10
ZZ43146		<10	<1	0.04	10	0.24	94	<1	0.01	9	660	4	0.04	2	1	13
ZZ43147		10	1	0.13	10	0.30	389	<1	0.01	14	1010	12	0.09	4	2	30
ZZ43148		<10	<1	0.10	10	0.29	302	<1	0.01	15	800	8	0.06	2	3	27
ZZ43149		<10	<1	0.09	10	0.40	805	<1	0.01	14	820	6	0.05	<2	2	21
ZZ43150		<10	<1	0.12	10	0.46	427	<1	<0.01	17	720	9	0.03	<2	3	18
ZZ43151		10	<1	0.11	10	0.39	284	<1	0.01	14	650	7	0.04	<2	2	18
ZZ43152		<10	<1	0.18	20	0.54	393	<1	0.01	20	750	9	0.02	<2	3	17
ZZ43153		<10	<1	0.11	10	0.42	238	<1	0.01	16	580	6	0.02	<2	2	14
ZZ43154		<10	<1	0.06	10	0.26	296	<1	0.01	10	870	5	0.07	<2	1	17
ZZ43155		<10	<1	0.12	20	0.43	188	<1	<0.01	15	800	7	0.02	2	2	14
ZZ43156		<10	<1	0.10	10	0.29	741	<1	0.01	12	790	5	0.04	<2	2	16
ZZ43157		<10	<1	0.08	10	0.39	197	<1	0.01	15	660	7	0.04	<2	2	13
ZZ43158		<10	<1	0.09	20	0.47	218	<1	<0.01	23	300	10	0.01	<2	4	13
ZZ43159		<10	<1	0.12	20	0.47	252	<1	<0.01	19	500	20	0.03	6	3	18
ZZ43160		<10	<1	0.15	20	0.47	176	<1	<0.01	25	570	15	0.04	6	3	17
ZZ43161		<10	<1	0.08	20	0.43	533	<1	0.02	55	990	6	0.12	4	2	62
ZZ43162		<10	<1	0.10	10	0.54	156	<1	<0.01	29	530	14	0.03	3	3	23
ZZ43163		<10	<1	0.03	30	0.10	3300	1	0.01	20	910	5	0.09	4	2	42
ZZ43164		<10	<1	0.12	10	0.31	253	1	0.01	19	300	11	0.06	2	2	14
ZZ43165		<10	<1	0.15	10	0.31	365	1	0.01	19	580	13	0.09	3	2	18
ZZ43166		<10	<1	0.09	20	0.23	133	1	0.01	13	440	16	0.08	3	1	16
ZZ43167		<10	<1	0.03	10	0.16	91	1	0.02	13	470	9	0.06	<2	1	14
ZZ43168		<10	<1	0.07	10	0.22	199	1	0.01	12	530	36	0.03	4	1	11
ZZ43169		<10	<1	0.09	20	0.16	135	1	0.01	11	510	49	0.06	3	1	16
ZZ43170		<10	<1	0.11	20	0.26	151	2	0.01	16	680	30	0.11	4	1	21
ZZ43171		<10	<1	0.06	10	0.22	175	1	0.01	13	340	12	0.04	2	1	11
ZZ43172		<10	<1	0.07	10	0.14	84	1	0.01	8	360	40	0.10	3	1	10
ZZ43173		<10	<1	0.07	10	0.22	249	1	0.01	11	410	17	0.04	<2	1	10
ZZ43174		<10	<1	0.07	20	0.26	222	1	0.01	14	490	20	0.04	2	2	12
ZZ43175		<10	<1	0.14	10	0.27	399	1	0.01	20	700	23	0.12	3	2	22
ZZ43176		<10	1	0.15	10	0.24	86	1	0.02	15	1080	19	0.11	2	3	29
ZZ43177		<10	<1	0.16	20	0.49	156	<1	0.01	19	360	8	0.03	<2	3	16
ZZ43178		<10	<1	0.12	20	0.49	228	<1	0.02	27	590	10	0.06	3	4	22

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

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CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
ZZ43139		<20	0.03	<10	10	25	<10	49
ZZ43140		<20	0.04	<10	<10	35	<10	37
ZZ43141		<20	0.04	<10	<10	38	<10	29
ZZ43142		<20	0.05	<10	<10	31	<10	37
ZZ43143		<20	0.04	<10	<10	31	<10	34
ZZ43144		<20	0.04	<10	<10	33	<10	33
ZZ43145		<20	0.04	<10	<10	32	<10	25
ZZ43146		<20	0.05	<10	<10	40	<10	30
ZZ43147		<20	0.03	<10	<10	41	<10	56
ZZ43148		<20	0.05	<10	<10	43	<10	50
ZZ43149		<20	0.06	<10	<10	41	<10	55
ZZ43150		<20	0.07	<10	<10	40	<10	49
ZZ43151		<20	0.07	<10	<10	47	<10	41
ZZ43152		<20	0.09	<10	<10	48	<10	51
ZZ43153		<20	0.08	<10	<10	42	<10	43
ZZ43154		<20	0.04	<10	<10	27	<10	26
ZZ43155		<20	0.08	<10	<10	38	<10	44
ZZ43156		<20	0.10	<10	<10	61	<10	44
ZZ43157		<20	0.06	<10	<10	41	<10	43
ZZ43158		<20	0.07	<10	<10	42	<10	48
ZZ43159		<20	0.04	<10	<10	40	<10	74
ZZ43160		<20	0.04	<10	<10	36	<10	64
ZZ43161		<20	0.05	<10	<10	37	<10	51
ZZ43162		<20	0.05	<10	<10	38	<10	62
ZZ43163		<20	0.03	<10	<10	38	<10	48
ZZ43164		<20	0.05	<10	<10	44	<10	46
ZZ43165		<20	0.03	<10	<10	39	<10	62
ZZ43166		<20	0.03	<10	<10	28	<10	41
ZZ43167		<20	0.05	<10	<10	52	<10	34
ZZ43168		<20	0.04	<10	<10	34	<10	48
ZZ43169		<20	0.03	<10	10	37	<10	49
ZZ43170		<20	0.04	<10	<10	38	<10	46
ZZ43171		<20	0.06	<10	<10	51	<10	42
ZZ43172		<20	0.03	<10	<10	30	<10	32
ZZ43173		<20	0.05	<10	<10	41	<10	39
ZZ43174		<20	0.04	<10	<10	31	<10	47
ZZ43175		<20	0.02	<10	<10	36	<10	72
ZZ43176		<20	0.01	<10	10	44	<10	65
ZZ43177		<20	0.07	<10	<10	33	<10	51
ZZ43178		<20	0.06	<10	<10	44	<10	63

***** 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: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
ZZ43179		0.39	0.004	<0.2	1.60	25	<10	130	<0.5	<2	0.27	<0.5	27	38	15	2.65
ZZ43180		0.47	0.011	0.3	2.03	25	<10	150	0.8	<2	0.26	<0.5	15	47	27	2.99
ZZ43181		0.24	0.007	<0.2	1.65	14	<10	110	0.5	<2	0.23	<0.5	8	36	25	2.56
ZZ43182		0.19	NSS	0.3	0.82	6	<10	70	<0.5	<2	0.33	<0.5	4	18	18	1.30
ZZ43183		0.38	0.003	0.2	2.22	23	<10	140	0.8	<2	0.44	<0.5	19	81	32	3.70
ZZ43184		0.38	0.003	<0.2	1.87	49	<10	130	0.5	<2	0.40	<0.5	9	44	15	3.01
ZZ43185		0.34	0.002	<0.2	1.79	52	<10	150	0.7	<2	0.60	<0.5	14	67	25	3.79
ZZ43186		0.36	0.003	0.2	1.76	98	<10	100	0.6	<2	0.35	<0.5	11	35	18	3.39
ZZ43187		0.46	0.004	<0.2	1.51	30	<10	90	0.5	<2	0.27	<0.5	10	31	16	2.61
ZZ43188		0.40	0.003	0.2	1.60	33	<10	90	0.6	<2	0.22	<0.5	10	31	29	2.98
ZZ43189		0.38	0.003	<0.2	1.73	37	<10	90	0.7	<2	0.18	<0.5	15	37	24	3.32
ZZ43190		0.29	0.007	<0.2	1.82	28	<10	110	0.8	<2	0.23	<0.5	10	32	19	3.26
ZZ43191		0.17	0.001	0.2	1.28	9	<10	80	<0.5	<2	0.17	<0.5	5	22	18	1.98
ZZ43192		0.36	0.004	0.2	1.89	11	<10	110	0.5	<2	0.20	<0.5	6	35	20	2.71
ZZ43193		0.26	0.001	0.2	1.08	6	<10	80	<0.5	<2	0.18	<0.5	5	22	10	1.65
ZZ43194		0.50	0.004	0.3	1.66	8	<10	90	<0.5	<2	0.24	<0.5	6	29	12	2.30
ZZ43195		0.32	0.007	<0.2	1.31	8	<10	90	<0.5	<2	0.20	<0.5	18	26	10	2.24
DD022581		0.20	0.002	0.2	1.03	29	<10	90	<0.5	<2	1.76	<0.5	6	28	32	1.76
DD022582		0.21	0.006	0.3	1.56	78	<10	180	0.6	<2	1.13	<0.5	16	70	36	3.08
DD022583		0.31	0.006	0.3	1.60	39	<10	140	0.5	<2	0.84	<0.5	10	59	29	2.66
DD022584		0.25	0.008	0.2	1.72	29	<10	150	0.6	<2	0.72	<0.5	11	50	39	2.45
DD022585		0.20	0.008	0.2	1.92	45	<10	160	0.8	<2	0.62	<0.5	17	65	47	3.28
DD022586		0.15	0.003	0.2	1.25	23	<10	150	<0.5	2	0.84	<0.5	9	31	26	2.15
DD022587		0.10	<0.001	<0.2	0.33	2	<10	80	<0.5	<2	0.79	<0.5	2	5	21	0.64
DD022588		0.12	0.002	0.2	1.51	12	<10	320	0.5	<2	1.49	<0.5	14	31	52	2.48
DD022589		0.18	0.005	0.2	1.63	15	<10	280	0.9	2	0.76	<0.5	9	23	28	2.54
DD022590		0.10	<0.001	<0.2	0.43	4	<10	30	<0.5	2	0.09	<0.5	2	14	10	0.96
DD022591		0.12	0.003	<0.2	0.46	6	<10	50	<0.5	2	0.19	<0.5	3	12	8	0.96
DD022592		0.10	<0.001	<0.2	0.86	5	<10	180	<0.5	<2	1.29	<0.5	5	14	29	1.18
DD022593		0.10	0.001	<0.2	1.07	6	<10	280	<0.5	<2	1.26	<0.5	8	15	23	1.91
DD022594		0.11	0.001	<0.2	1.55	8	<10	220	0.7	<2	1.01	<0.5	12	17	26	2.85
DD022595		0.20	0.001	0.2	1.16	8	<10	240	0.8	2	0.89	<0.5	9	16	36	1.99
DD022596		0.16	0.004	0.2	1.14	7	<10	210	<0.5	<2	1.37	<0.5	11	16	39	2.06
DD022597		0.10	0.006	0.2	1.11	13	<10	100	<0.5	<2	0.46	<0.5	8	20	19	2.13
DD022598		0.08	0.002	0.2	0.71	5	<10	160	<0.5	<2	0.25	<0.5	5	17	31	1.35
DD022599		0.16	0.006	<0.2	1.55	10	<10	210	<0.5	2	0.60	<0.5	11	20	34	2.53
DD022600		0.19	0.010	0.8	3.01	107	<10	590	1.7	3	0.47	<0.5	16	33	45	4.22
CC148430		0.22	0.003	<0.2	1.19	12	<10	160	<0.5	<2	0.31	<0.5	8	21	23	2.16
CC148431		0.29	0.002	<0.2	1.51	8	<10	150	<0.5	<2	0.52	<0.5	10	20	37	2.52
CC148432		0.33	<0.001	<0.2	1.00	9	<10	90	<0.5	<2	0.22	<0.5	6	19	16	1.69

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
ZZ43179		10	<1	0.18	10	0.63	1175	<1	0.01	24	620	9	0.03	<2	3	20
ZZ43180		10	<1	0.24	20	0.72	464	<1	0.01	31	590	22	0.03	<2	4	21
ZZ43181		10	<1	0.16	10	0.53	280	<1	0.01	23	590	10	0.16	<2	2	18
ZZ43182		<10	<1	0.07	10	0.17	85	<1	0.02	12	940	5	0.35	<2	<1	27
ZZ43183		10	<1	0.34	20	1.07	688	<1	0.02	53	810	9	0.55	<2	6	28
ZZ43184		10	<1	0.12	20	0.69	286	<1	0.01	28	540	13	0.65	<2	4	23
ZZ43185		10	<1	0.14	20	0.69	600	<1	0.01	39	1040	12	0.62	<2	5	34
ZZ43186		10	<1	0.15	20	0.63	384	<1	0.01	25	550	13	0.24	<2	3	23
ZZ43187		<10	<1	0.11	10	0.55	344	<1	0.01	21	580	27	0.10	<2	3	20
ZZ43188		10	<1	0.13	20	0.56	316	<1	0.01	26	620	26	0.07	<2	2	17
ZZ43189		10	<1	0.16	20	0.67	446	<1	0.01	29	410	14	0.03	<2	3	18
ZZ43190		10	<1	0.15	20	0.50	512	<1	0.02	23	690	12	0.03	<2	3	20
ZZ43191		<10	<1	0.09	20	0.35	175	<1	0.02	15	620	7	0.05	<2	2	17
ZZ43192		10	<1	0.11	20	0.49	179	<1	0.01	20	860	12	0.05	<2	2	19
ZZ43193		<10	<1	0.07	10	0.32	187	<1	0.02	11	700	5	0.04	<2	1	18
ZZ43194		10	<1	0.11	20	0.50	171	<1	0.01	18	740	9	0.02	<2	3	15
ZZ43195		<10	<1	0.08	10	0.43	988	<1	0.01	15	690	6	0.02	<2	2	14
DD022581		<10	<1	0.07	10	0.34	348	<1	0.03	22	820	5	0.10	<2	2	97
DD022582		10	<1	0.07	20	0.64	1765	<1	0.02	43	990	9	0.05	<2	6	63
DD022583		10	<1	0.08	20	0.66	389	<1	0.03	37	830	9	0.04	<2	6	50
DD022584		<10	<1	0.08	20	0.63	599	<1	0.02	35	960	7	0.05	<2	6	46
DD022585		<10	<1	0.08	20	0.85	824	1	0.01	42	970	11	0.03	3	9	37
DD022586		<10	<1	0.05	10	0.48	469	<1	0.01	21	810	7	0.06	<2	4	49
DD022587		<10	<1	0.02	<10	0.07	215	<1	0.03	9	600	<2	0.07	<2	1	47
DD022588		<10	<1	0.05	10	0.57	1415	1	0.02	28	1300	8	0.12	3	4	100
DD022589		<10	<1	0.11	10	0.52	524	1	0.01	16	880	14	0.04	2	6	55
DD022590		<10	<1	0.04	<10	0.05	69	1	0.01	8	520	11	0.04	<2	<1	10
DD022591		<10	<1	0.05	10	0.09	390	1	0.01	7	330	27	0.02	<2	1	16
DD022592		<10	<1	0.05	10	0.24	346	<1	0.02	10	1030	12	0.12	<2	2	76
DD022593		<10	<1	0.05	10	0.52	1125	<1	0.02	11	1130	6	0.08	<2	2	76
DD022594		<10	<1	0.07	10	0.82	773	<1	0.01	13	1680	13	0.03	2	7	54
DD022595		<10	<1	0.06	10	0.57	445	<1	0.01	13	750	20	0.07	<2	4	60
DD022596		<10	<1	0.04	10	0.53	477	1	0.01	14	960	14	0.10	2	3	104
DD022597		<10	<1	0.05	10	0.41	348	1	0.01	12	610	27	0.05	<2	2	54
DD022598		<10	<1	0.04	10	0.13	184	2	0.01	11	1120	6	0.14	2	<1	28
DD022599		<10	<1	0.03	10	0.69	426	2	0.01	15	520	8	0.05	<2	4	38
DD022600		10	<1	0.10	20	0.48	1060	2	<0.01	24	1090	30	0.04	3	6	37
CC148430		<10	<1	0.06	10	0.50	295	1	0.01	19	730	5	0.01	2	3	19
CC148431		<10	<1	0.04	10	0.52	421	1	0.02	13	1070	5	0.02	<2	3	36
CC148432		<10	<1	0.04	10	0.34	180	1	<0.01	13	530	5	0.01	2	2	14

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

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

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CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
ZZ43179		<20	0.10	<10	<10	46	<10	56
ZZ43180		<20	0.08	<10	<10	46	<10	87
ZZ43181		<20	0.08	<10	<10	51	<10	63
ZZ43182		<20	0.03	<10	<10	24	<10	32
ZZ43183		<20	0.16	<10	<10	70	<10	82
ZZ43184		<20	0.06	<10	<10	48	<10	79
ZZ43185		<20	0.06	<10	<10	58	<10	98
ZZ43186		<20	0.06	<10	<10	45	<10	66
ZZ43187		<20	0.07	<10	<10	46	<10	58
ZZ43188		<20	0.08	<10	<10	55	<10	71
ZZ43189		<20	0.10	<10	<10	55	<10	77
ZZ43190		<20	0.08	<10	<10	60	<10	58
ZZ43191		<20	0.06	<10	<10	38	<10	40
ZZ43192		<20	0.06	<10	<10	53	<10	51
ZZ43193		<20	0.06	<10	<10	34	<10	33
ZZ43194		<20	0.08	<10	<10	42	<10	47
ZZ43195		<20	0.07	<10	<10	40	<10	41
DD022581		<20	0.05	<10	<10	43	<10	45
DD022582		<20	0.08	<10	<10	85	<10	61
DD022583		<20	0.08	<10	<10	72	<10	66
DD022584		<20	0.06	<10	10	66	<10	64
DD022585		<20	0.08	<10	<10	102	<10	76
DD022586		<20	0.07	<10	<10	59	<10	52
DD022587		<20	0.03	<10	<10	20	<10	21
DD022588		<20	0.05	<10	<10	69	<10	72
DD022589		<20	0.04	<10	<10	69	<10	56
DD022590		<20	0.03	<10	<10	35	<10	20
DD022591		<20	0.03	<10	<10	28	<10	29
DD022592		<20	0.03	<10	<10	31	<10	39
DD022593		<20	0.04	<10	<10	58	<10	46
DD022594		<20	0.03	<10	<10	84	<10	63
DD022595		<20	0.04	<10	<10	57	<10	51
DD022596		<20	0.04	<10	<10	54	<10	58
DD022597		<20	0.04	<10	<10	53	<10	79
DD022598		<20	0.02	<10	<10	34	<10	26
DD022599		<20	0.05	<10	<10	80	<10	37
DD022600		<20	0.01	<10	10	71	<10	74
CC148430		<20	0.08	<10	<10	59	<10	37
CC148431		<20	0.08	<10	<10	74	<10	36
CC148432		<20	0.06	<10	<10	40	<10	31

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CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
CC148433		0.16	0.004	0.8	1.32	132	<10	160	0.5	2	0.48	<0.5	9	18	88	2.21
CC148434		0.13	0.002	1.0	0.74	20	<10	160	<0.5	<2	0.37	<0.5	3	6	189	0.74
CC148435		0.19	0.001	0.5	1.64	18	<10	170	<0.5	2	0.47	<0.5	8	23	66	2.34
CC148436		0.17	0.004	0.4	1.24	10	<10	150	<0.5	2	0.43	<0.5	7	22	43	2.45
CC148437		0.23	0.009	1.8	0.84	61	<10	120	<0.5	2	0.31	0.6	5	10	69	1.48
CC148438		0.24	<0.001	0.3	0.40	3	<10	50	<0.5	<2	0.28	<0.5	6	4	21	0.87
CC148439		0.24	0.002	1.4	1.07	9	<10	110	<0.5	3	0.36	<0.5	8	17	151	1.58
CC148440		0.10	0.002	<0.2	0.25	<2	<10	70	<0.5	<2	0.21	<0.5	5	4	13	0.88
CC148441		0.12	<0.001	0.2	1.02	8	<10	110	<0.5	<2	0.41	<0.5	7	16	27	1.69
CC148442		0.34	0.001	0.3	1.57	11	<10	140	<0.5	2	0.30	<0.5	10	26	59	2.36
CC148443		0.24	0.009	0.3	1.19	8	<10	110	<0.5	<2	0.21	0.5	7	22	23	2.06
CC148444		0.22	0.001	0.4	1.07	7	<10	120	<0.5	<2	0.25	<0.5	8	17	40	2.16
CC148445		0.19	0.020	0.6	1.29	76	<10	150	<0.5	3	0.84	<0.5	9	20	63	1.96
CC148446		0.21	0.013	<0.2	1.06	10	<10	100	<0.5	2	0.32	<0.5	7	22	16	1.74
CC148447		0.14	<0.001	0.3	0.50	6	<10	50	<0.5	<2	0.21	<0.5	4	7	15	1.22
CC148448		0.14	0.004	0.4	1.17	18	<10	140	<0.5	<2	0.79	<0.5	5	16	37	1.45
DD002614		0.19	0.012	0.3	2.76	432	<10	130	1.1	<2	0.33	<0.5	52	546	46	4.67
DD002615		0.31	0.032	<0.2	1.28	219	<10	90	0.6	2	0.21	<0.5	20	155	20	2.64
DD002616		0.24	0.077	2.6	1.38	273	<10	330	0.7	<2	0.26	<0.5	5	69	6	3.29
DD002617		0.24	0.006	0.2	2.21	156	<10	80	0.7	<2	0.35	<0.5	28	297	20	3.24
DD002618		0.21	0.002	0.2	2.04	114	<10	120	0.8	<2	0.40	<0.5	34	250	22	3.37
DD002619		0.22	0.008	0.5	1.94	95	<10	190	0.8	<2	0.43	<0.5	17	131	37	2.81
DD002620		0.25	0.006	<0.2	1.82	26	<10	120	1.0	2	0.19	<0.5	12	37	28	2.99
DD002621		0.20	0.004	0.2	2.98	514	<10	80	1.2	<2	2.28	<0.5	101	772	27	4.70
DD002622		0.53	0.007	1.6	1.24	79	<10	110	<0.5	<2	0.31	0.8	5	24	54	1.93
DD002623		0.21	0.003	0.2	0.73	94	<10	110	0.8	<2	0.10	<0.5	4	14	8	3.04
DD002624		0.19	0.013	0.2	0.66	115	<10	200	0.9	<2	0.15	<0.5	4	10	6	3.35
DD002625		0.20	0.007	0.2	1.25	72	<10	70	0.8	2	0.18	<0.5	8	28	16	3.52
DD002626		0.21	0.015	0.4	1.38	151	<10	110	1.5	<2	0.34	<0.5	9	23	11	3.55
DD002627		0.18	0.018	1.1	2.21	502	<10	110	2.1	3	1.92	<0.5	41	305	9	4.72
DD002628		0.21	0.018	1.1	1.26	139	<10	90	1.0	4	0.35	<0.5	11	58	13	3.72
DD002629		0.20	0.021	2.0	1.46	1405	<10	250	0.6	11	0.50	2.7	14	22	304	2.88
DD0019254		0.16	0.007	0.2	1.55	71	<10	170	0.7	<2	0.90	<0.5	10	42	65	2.91
DD0019255		0.15	0.007	0.3	1.50	41	<10	170	0.5	<2	0.96	<0.5	9	39	47	2.28
DD0019256		0.17	0.007	0.2	1.42	30	<10	130	0.6	2	1.19	<0.5	11	57	44	2.39
DD0019257		0.26	0.004	0.2	1.30	17	<10	140	<0.5	<2	0.84	<0.5	9	62	28	2.09
DD0019258		0.17	0.006	0.2	1.34	25	<10	170	0.5	<2	1.14	<0.5	15	84	35	2.53
DD0019259		0.16	0.012	0.2	0.61	5	<10	90	<0.5	<2	1.07	<0.5	3	13	36	0.79
DD0019260		0.14	0.008	<0.2	0.69	5	<10	250	0.5	<2	2.54	0.5	2	9	61	0.52
DD0019261		0.18	0.006	<0.2	1.27	9	<10	170	<0.5	<2	0.74	<0.5	8	28	20	2.11

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 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: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
CC148433		<10	<1	0.05	10	0.42	425	2	0.01	12	750	10	0.04	4	5	35
CC148434		<10	<1	0.02	10	0.10	244	2	0.02	5	680	5	0.07	2	1	30
CC148435		<10	<1	0.07	10	0.51	228	3	0.02	18	860	8	0.02	2	3	40
CC148436		<10	<1	0.05	10	0.42	264	3	0.01	14	640	8	0.03	2	2	29
CC148437		<10	<1	0.04	10	0.18	223	1	0.02	8	550	4	0.01	2	2	21
CC148438		<10	<1	0.02	<10	0.06	181	1	0.03	3	410	2	0.03	<2	<1	20
CC148439		<10	<1	0.04	10	0.31	111	1	0.02	11	630	7	0.04	2	2	27
CC148440		<10	<1	0.02	<10	0.04	336	<1	0.02	3	360	<2	0.02	<2	1	19
CC148441		<10	<1	0.05	10	0.31	302	1	0.02	10	480	5	0.02	<2	1	29
CC148442		<10	<1	0.07	10	0.64	339	1	0.01	19	400	7	0.01	2	4	24
CC148443		<10	<1	0.07	10	0.48	256	1	0.01	13	260	7	0.01	<2	2	19
CC148444		<10	<1	0.03	10	0.28	242	<1	0.02	11	620	4	0.03	2	2	22
CC148445		<10	<1	0.04	10	0.41	307	<1	0.02	14	730	6	0.06	2	2	48
CC148446		<10	<1	0.05	10	0.36	264	<1	0.01	16	600	5	0.02	<2	2	21
CC148447		<10	<1	0.02	<10	0.11	144	<1	0.02	5	580	<2	0.02	<2	1	17
CC148448		<10	<1	0.05	10	0.25	213	1	0.02	14	790	5	0.05	3	2	54
DD002614		10	<1	0.06	10	4.38	1030	1	<0.01	652	210	27	0.02	41	8	21
DD002615		<10	<1	0.05	10	1.03	545	1	0.01	200	280	14	0.02	21	3	18
DD002616		<10	<1	0.52	<10	0.84	71	2	0.01	118	960	69	1.00	26	3	676
DD002617		<10	<1	0.09	10	4.45	376	<1	0.01	581	350	10	0.02	11	7	25
DD002618		<10	<1	0.07	10	3.55	599	<1	0.01	571	320	9	0.03	10	6	43
DD002619		10	<1	0.07	20	1.37	330	1	0.01	266	560	17	0.05	24	6	34
DD002620		<10	<1	0.16	20	0.61	453	1	0.01	30	590	13	0.03	2	5	16
DD002621		10	<1	0.02	<10	8.33	954	<1	<0.01	1830	230	5	0.02	26	9	207
DD002622		<10	<1	0.06	10	0.48	200	<1	0.01	19	630	16	0.01	3	4	22
DD002623		<10	<1	0.24	30	0.20	179	2	0.01	12	450	34	0.39	15	1	95
DD002624		<10	<1	0.38	60	0.18	310	2	0.01	13	510	40	0.62	6	2	129
DD002625		<10	<1	0.10	30	0.38	869	2	0.01	24	550	25	0.07	7	2	24
DD002626		<10	<1	0.10	50	0.52	968	2	0.01	85	430	45	0.07	16	3	36
DD002627		10	<1	0.12	20	2.59	1110	2	<0.01	681	440	44	0.08	80	6	132
DD002628		<10	<1	0.09	10	0.62	558	1	0.02	74	510	40	0.04	21	5	24
DD002629		<10	<1	0.08	20	0.72	533	1	0.01	20	850	51	0.02	4	6	37
DD0019254		<10	<1	0.06	20	0.63	230	<1	0.02	34	870	10	0.05	4	6	50
DD0019255		<10	<1	0.05	10	0.55	520	<1	0.02	26	910	8	0.08	<2	4	50
DD0019256		<10	<1	0.08	10	0.64	613	<1	0.02	36	810	8	0.07	2	4	66
DD0019257		<10	<1	0.07	10	0.53	342	<1	0.03	28	910	5	0.05	3	4	45
DD0019258		<10	<1	0.09	20	0.63	540	<1	0.02	41	1130	7	0.06	3	5	63
DD0019259		<10	<1	0.02	10	0.13	426	<1	0.03	21	900	<2	0.11	<2	1	66
DD0019260		<10	<1	0.03	20	0.17	1160	1	0.02	41	1230	2	0.22	<2	2	141
DD0019261		<10	<1	0.06	10	0.54	606	<1	0.01	19	740	5	0.05	<2	3	39

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

ALS Canada Ltd.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
CC148433		<20	0.05	<10	10	50	<10	78
CC148434		<20	0.02	<10	<10	14	<10	21
CC148435		<20	0.07	<10	<10	67	<10	60
CC148436		<20	0.08	<10	<10	68	<10	60
CC148437		<20	0.04	<10	<10	42	<10	34
CC148438		<20	0.04	<10	<10	25	<10	16
CC148439		<20	0.05	<10	<10	42	<10	35
CC148440		<20	0.04	<10	<10	31	<10	11
CC148441		<20	0.07	<10	<10	51	<10	33
CC148442		<20	0.08	<10	<10	66	<10	42
CC148443		<20	0.09	<10	<10	64	<10	39
CC148444		<20	0.08	<10	<10	68	<10	36
CC148445		<20	0.06	<10	<10	53	<10	56
CC148446		<20	0.05	<10	<10	41	<10	31
CC148447		<20	0.05	<10	<10	40	<10	21
CC148448		<20	0.04	<10	<10	31	<10	33
DD002614		<20	0.03	<10	<10	77	<10	72
DD002615		<20	0.04	<10	<10	48	<10	56
DD002616		<20	<0.01	<10	<10	13	<10	24
DD002617		<20	0.06	<10	<10	57	<10	54
DD002618		<20	0.04	<10	<10	48	<10	50
DD002619		<20	0.04	<10	<10	53	<10	59
DD002620		<20	0.05	<10	<10	42	<10	53
DD002621		<20	0.01	<10	<10	52	<10	38
DD002622		<20	0.06	<10	<10	43	<10	81
DD002623		<20	0.02	<10	<10	20	<10	105
DD002624		20	0.01	<10	<10	12	<10	120
DD002625		<20	0.06	<10	<10	43	<10	105
DD002626		<20	0.01	<10	<10	16	<10	134
DD002627		<20	<0.01	<10	<10	20	<10	141
DD002628		<20	0.05	<10	<10	35	<10	117
DD002629		<20	0.05	<10	<10	56	<10	205
DD0019254		<20	0.06	<10	<10	79	<10	68
DD0019255		<20	0.06	<10	<10	61	<10	64
DD0019256		<20	0.09	<10	<10	62	<10	59
DD0019257		<20	0.09	<10	<10	59	<10	48
DD0019258		<20	0.10	<10	<10	73	<10	61
DD0019259		<20	0.03	<10	<10	20	<10	22
DD0019260		<20	0.01	<10	<10	9	<10	51
DD0019261		<20	0.06	<10	<10	56	<10	51

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

ALS Canada Ltd.
2103 Dollarton Hwy
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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: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
DD0019262		0.18	0.005	<0.2	1.03	7	<10	170	<0.5	<2	0.48	<0.5	10	20	22	1.79
DD0019263		0.14	0.004	<0.2	0.48	3	<10	110	<0.5	<2	0.97	<0.5	3	7	23	0.82
DD0019264		0.19	0.004	0.2	1.67	8	<10	280	<0.5	<2	0.84	<0.5	12	27	34	2.72
DD0019265		0.18	0.003	<0.2	2.04	9	<10	410	<0.5	<2	1.03	<0.5	16	26	38	3.13
DD0019266		0.15	0.004	<0.2	1.17	5	<10	90	<0.5	<2	0.51	<0.5	7	20	20	2.12
DD0019267		0.15	0.009	<0.2	0.63	3	<10	40	<0.5	<2	0.20	<0.5	5	9	20	1.50
DD0019268		0.13	0.003	<0.2	1.32	9	<10	90	<0.5	<2	0.28	<0.5	7	23	13	1.94
DD0019269		0.14	0.008	<0.2	1.49	8	<10	130	<0.5	<2	0.31	<0.5	7	20	26	1.98
DD0019270		0.13	0.003	<0.2	1.19	7	<10	120	<0.5	<2	0.25	<0.5	7	18	24	1.92
DD0019271		0.15	0.007	<0.2	1.53	10	<10	160	<0.5	<2	0.35	<0.5	8	25	27	2.71
DD0019272		0.16	0.011	<0.2	0.60	5	<10	90	<0.5	<2	0.14	<0.5	3	15	13	1.39
DD0019273		0.18	0.002	0.2	1.11	6	<10	240	<0.5	<2	0.44	<0.5	8	16	19	1.89
DD0019274		0.21	0.004	0.2	1.06	25	<10	170	<0.5	<2	0.24	<0.5	7	20	27	1.88
DD0019275		0.17	0.002	<0.2	0.73	13	<10	90	<0.5	<2	0.20	<0.5	3	13	13	1.07
DD0019276		0.16	0.004	0.6	0.95	24	<10	250	<0.5	<2	0.35	<0.5	2	13	67	1.11
DD0019277		0.17	0.002	0.3	0.63	16	<10	110	<0.5	2	0.43	<0.5	3	6	35	1.02
DD0019278		0.13	0.002	0.6	0.88	23	<10	230	<0.5	<2	0.48	<0.5	5	12	46	1.18
DD0019279		0.16	0.005	0.3	1.10	47	<10	140	<0.5	2	0.23	<0.5	6	20	56	2.05
DD0019280		0.13	0.004	0.9	1.31	26	<10	140	<0.5	2	0.33	<0.5	20	16	68	1.98
DD0019281		0.12	0.005	0.7	1.00	56	<10	130	<0.5	2	0.51	<0.5	6	13	55	1.42
DD0019282		0.18	0.003	1.2	1.80	54	<10	240	0.5	3	0.69	<0.5	10	31	120	2.68
DD0019283		0.13	0.004	1.4	1.42	37	<10	190	<0.5	<2	0.44	<0.5	6	21	107	1.99
DD0019284		0.14	0.006	1.1	1.67	36	<10	230	<0.5	2	0.53	<0.5	8	22	89	2.26
DD0019285		0.12	0.005	0.5	1.34	9	<10	180	<0.5	2	0.34	<0.5	9	18	48	1.96
DD0019286		0.12	0.001	0.3	0.61	6	<10	100	<0.5	<2	0.24	<0.5	3	7	21	0.87
DD0019287		0.11	0.002	0.3	0.93	4	<10	110	<0.5	<2	0.41	<0.5	3	12	29	0.97
DD0019288		0.15	0.001	<0.2	0.81	9	<10	110	<0.5	<2	0.37	<0.5	5	15	22	1.41
DD0019289		0.11	0.005	0.6	1.15	10	<10	130	<0.5	2	0.44	<0.5	7	20	34	1.83
DD0019290		0.12	0.002	0.2	0.79	5	<10	90	<0.5	<2	0.43	<0.5	6	11	16	1.20
DD0019291		0.16	0.003	0.6	0.80	11	<10	80	<0.5	<2	0.25	<0.5	5	14	36	1.12
DD0019292		0.16	0.010	0.3	0.94	15	<10	100	<0.5	<2	0.68	<0.5	7	22	24	2.20
DD0019293		0.13	0.005	<0.2	0.93	25	<10	70	<0.5	<2	0.64	<0.5	6	16	26	1.42
DD0019294		0.15	0.002	<0.2	0.21	<2	<10	20	<0.5	<2	0.24	<0.5	1	2	5	0.47
DD0019295		0.12	0.007	0.3	0.87	21	<10	90	<0.5	<2	1.44	<0.5	4	12	29	1.06
DD0019296		0.13	0.004	0.2	0.47	8	<10	40	<0.5	<2	0.97	<0.5	4	9	17	1.06
DD0019297		0.12	0.004	0.3	0.87	5	<10	60	<0.5	<2	0.49	<0.5	4	9	19	0.79
DD0019298		0.20	0.076	1.9	1.30	1200	<10	100	1.3	2	0.10	<0.5	27	67	16	4.00
DD0019299		0.18	0.021	0.8	0.96	180	<10	70	0.6	<2	0.13	<0.5	8	36	9	1.61
DD0019300		0.22	0.014	0.2	0.80	278	<10	140	0.8	<2	0.11	<0.5	7	15	9	2.95
ZZ13831		0.40	0.002	<0.2	4.59	38	<10	200	1.4	2	2.28	<0.5	37	309	28	4.95

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	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
DD0019262		<10	<1	0.04	10	0.38	491	<1	0.02	17	590	4	0.03	2	3	29
DD0019263		<10	<1	0.03	10	0.12	289	<1	0.03	4	650	2	0.08	<2	1	54
DD0019264		<10	<1	0.05	10	0.69	540	<1	0.04	16	1050	8	0.07	<2	4	64
DD0019265		<10	<1	0.08	10	1.18	427	<1	0.07	22	750	9	0.05	2	4	243
DD0019266		<10	<1	0.05	10	0.42	184	<1	0.03	13	1050	5	0.06	<2	1	49
DD0019267		<10	<1	0.02	<10	0.11	129	<1	0.01	5	700	4	0.05	2	<1	17
DD0019268		<10	<1	0.05	10	0.41	264	<1	0.01	18	860	5	0.03	<2	2	21
DD0019269		<10	<1	0.04	10	0.42	212	<1	0.02	16	550	6	0.04	<2	2	33
DD0019270		<10	<1	0.04	10	0.33	150	<1	0.02	13	410	6	0.04	<2	2	30
DD0019271		10	<1	0.04	10	0.59	226	<1	0.02	16	440	9	0.02	3	3	29
DD0019272		<10	<1	0.06	10	0.13	100	1	0.01	7	370	4	0.03	<2	1	14
DD0019273		<10	<1	0.05	10	0.26	438	1	0.03	9	550	6	0.05	<2	1	36
DD0019274		<10	<1	0.05	10	0.37	283	1	0.01	15	560	7	0.02	<2	3	18
DD0019275		<10	<1	0.03	<10	0.24	96	<1	0.02	8	330	3	0.02	<2	1	20
DD0019276		<10	<1	0.03	10	0.14	69	1	0.02	6	570	6	0.06	2	1	30
DD0019277		<10	<1	0.03	10	0.10	69	<1	0.03	3	570	3	0.04	<2	1	29
DD0019278		<10	<1	0.04	10	0.24	251	2	0.02	8	580	4	0.07	2	1	39
DD0019279		<10	<1	0.05	10	0.43	253	3	0.01	14	330	11	0.02	4	2	18
DD0019280		<10	<1	0.03	10	0.24	979	8	0.02	10	940	8	0.08	3	1	30
DD0019281		<10	<1	0.04	10	0.23	267	2	0.02	8	820	6	0.07	<2	1	38
DD0019282		<10	<1	0.06	10	0.61	334	3	0.01	21	960	13	0.06	3	3	50
DD0019283		<10	<1	0.05	10	0.46	202	2	0.02	15	580	5	0.05	<2	2	36
DD0019284		<10	<1	0.05	20	0.44	242	2	0.02	15	1050	9	0.09	3	3	43
DD0019285		<10	<1	0.04	10	0.41	303	3	0.02	11	780	7	0.06	<2	2	28
DD0019286		<10	<1	0.02	<10	0.11	158	1	0.03	4	530	<2	0.05	<2	1	20
DD0019287		<10	<1	0.03	10	0.22	90	1	0.02	8	710	3	0.07	2	1	27
DD0019288		<10	<1	0.03	10	0.27	180	<1	0.02	10	580	4	0.03	<2	2	22
DD0019289		<10	<1	0.04	10	0.36	237	1	0.02	14	630	5	0.04	2	2	30
DD0019290		<10	<1	0.04	10	0.22	274	<1	0.03	8	610	3	0.05	<2	1	28
DD0019291		<10	<1	0.05	<10	0.19	178	<1	0.02	11	460	4	0.04	<2	1	21
DD0019292		<10	<1	0.06	10	0.28	323	1	0.02	14	740	6	0.05	<2	2	45
DD0019293		<10	<1	0.07	10	0.25	270	1	0.02	13	620	4	0.07	<2	1	40
DD0019294		<10	<1	0.02	<10	0.04	41	<1	0.03	1	310	<2	0.02	<2	<1	18
DD0019295		<10	<1	0.03	10	0.18	239	1	0.02	11	940	4	0.11	2	1	68
DD0019296		<10	<1	0.03	10	0.11	106	<1	0.03	7	610	3	0.05	<2	1	30
DD0019297		<10	<1	0.05	10	0.10	213	<1	0.03	7	640	2	0.06	<2	1	35
DD0019298		<10	<1	0.09	20	0.50	1015	3	<0.01	305	660	47	0.08	120	2	56
DD0019299		<10	<1	0.07	10	0.44	398	1	<0.01	101	230	27	0.02	28	2	12
DD0019300		<10	<1	0.22	30	0.22	451	2	0.01	14	380	25	0.35	10	1	67
ZZ13831		10	<1	0.21	10	5.93	705	<1	<0.01	278	1400	12	0.01	10	18	70

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 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: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
DD0019262		<20	0.06	<10	<10	47	<10	33
DD0019263		<20	0.03	<10	<10	22	<10	17
DD0019264		<20	0.07	<10	<10	99	<10	42
DD0019265		<20	0.10	<10	<10	76	<10	57
DD0019266		<20	0.06	<10	<10	76	<10	53
DD0019267		<20	0.05	<10	<10	48	<10	24
DD0019268		<20	0.06	<10	<10	50	<10	33
DD0019269		<20	0.05	<10	<10	54	<10	31
DD0019270		<20	0.07	<10	<10	59	<10	30
DD0019271		<20	0.10	<10	<10	92	<10	44
DD0019272		<20	0.05	<10	<10	47	<10	23
DD0019273		<20	0.06	<10	<10	55	<10	34
DD0019274		<20	0.05	<10	<10	47	<10	37
DD0019275		<20	0.04	<10	<10	31	<10	22
DD0019276		<20	0.03	<10	<10	31	<10	16
DD0019277		<20	0.06	<10	<10	35	<10	29
DD0019278		<20	0.04	<10	<10	24	<10	39
DD0019279		<20	0.05	<10	<10	48	<10	72
DD0019280		<20	0.04	<10	<10	37	<10	32
DD0019281		<20	0.03	<10	<10	34	<10	42
DD0019282		<20	0.05	<10	<10	65	<10	75
DD0019283		<20	0.06	<10	<10	51	<10	54
DD0019284		<20	0.05	<10	<10	54	<10	93
DD0019285		<20	0.05	<10	<10	54	<10	41
DD0019286		<20	0.03	<10	<10	23	<10	14
DD0019287		<20	0.04	<10	<10	25	<10	18
DD0019288		<20	0.05	<10	<10	37	<10	28
DD0019289		<20	0.06	<10	<10	49	<10	38
DD0019290		<20	0.05	<10	<10	33	<10	25
DD0019291		<20	0.03	<10	<10	26	<10	27
DD0019292		<20	0.07	<10	<10	62	<10	57
DD0019293		<20	0.05	<10	<10	30	<10	42
DD0019294		<20	0.03	<10	<10	15	<10	8
DD0019295		<20	0.03	<10	<10	23	<10	24
DD0019296		<20	0.04	<10	<10	31	<10	16
DD0019297		<20	0.03	<10	<10	16	<10	12
DD0019298		<20	0.02	<10	<10	38	<10	126
DD0019299		<20	0.04	<10	<10	29	<10	44
DD0019300		<20	0.02	<10	<10	20	<10	118
ZZ13831		<20	0.03	<10	<10	114	<10	103

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 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: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
ZZ13832		0.34	0.013	1.1	1.24	144	<10	80	0.5	<2	0.28	<0.5	11	33	22	2.57
ZZ13833		0.20	0.032	6.0	2.40	230	<10	310	1.5	<2	1.01	0.6	48	44	71	3.76
ZZ13834		0.30	0.013	0.2	3.33	491	<10	100	1.8	3	0.35	<0.5	63	756	18	5.36
ZZ13835		0.45	0.012	0.5	3.01	288	<10	150	1.3	2	0.56	<0.5	68	465	78	5.99
ZZ13836		0.36	0.020	0.5	1.71	551	10	70	0.9	<2	0.37	<0.5	99	854	31	5.78

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

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North Vancouver BC V7H 0A7
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
ZZ13832		<10	<1	0.10	10	0.50	658	1	<0.01	35	460	18	0.05	19	2	23
ZZ13833		<10	<1	0.04	50	0.41	8410	5	0.01	56	1910	21	0.17	12	6	70
ZZ13834		10	<1	0.11	30	4.83	1235	1	<0.01	1025	490	21	0.11	107	14	52
ZZ13835		10	<1	0.09	10	5.28	1005	1	0.01	1100	790	8	0.04	206	19	49
ZZ13836		<10	<1	0.03	<10	8.81	1005	<1	<0.01	1725	220	9	0.01	35	12	24

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VANCOUVER BC V6B 1L8

Finalized Date: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
ZZ13832		<20	0.06	<10	<10	58	<10	69
ZZ13833		<20	0.03	<10	<10	60	<10	68
ZZ13834		<20	0.01	<10	<10	75	<10	118
ZZ13835		<20	0.04	<10	<10	135	<10	96
ZZ13836		<20	0.01	<10	<10	46	<10	57

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

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North Vancouver BC V7H 0A7
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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: 15-JUL-2014
Account: MTT

Project: CD PROPERTY

CERTIFICATE OF ANALYSIS WH14097181

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

NSS is non-sufficient sample.
Applies to Method: ALL METHODS

LABORATORY ADDRESSES

Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.
Applies to Method: LOG-22 SCR-41 WEI-21

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Applies to Method: Au-ICP21 ME-ICP41

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 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: 21-JUL-2014
Account: MTT

CERTIFICATE WH14104806

Project: CD

This report is for 10 Soil samples submitted to our lab in Whitehorse, YT, Canada on 10-JUL-2014.

The following have access to data associated with this certificate:

HEATHER BURRELL	SARAH DRECHSLER	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

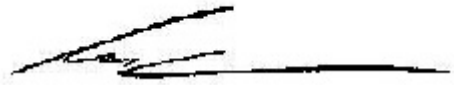
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

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: 604 984 0221 Fax: 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: 21-JUL-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14104806

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
ZZ19170		0.23	0.080	<0.2	1.93	34	<10	170	0.7	<2	0.48	<0.5	17	39	36	3.49
CC123973		0.19	0.002	<0.2	0.47	<2	<10	50	<0.5	<2	0.32	<0.5	4	8	14	1.42
CC123974		0.30	0.010	<0.2	1.24	8	<10	110	0.5	<2	0.51	<0.5	9	21	36	2.15
CC123975		0.21	0.107	<0.2	2.02	17	<10	140	0.6	2	0.15	<0.5	14	38	321	4.36
CC123976		0.18	0.046	<0.2	1.57	11	<10	180	0.6	<2	0.44	<0.5	9	28	58	2.49
CC123977		0.18	0.014	0.5	1.51	7	<10	150	0.8	<2	1.44	<0.5	11	22	106	1.86
CC123978		0.15	0.019	0.2	1.71	10	<10	150	0.7	<2	0.79	<0.5	13	32	76	2.40
CC123979		0.24	0.019	0.2	1.63	11	<10	120	0.6	<2	0.52	<0.5	13	29	62	2.45
CC123980		0.22	0.081	0.3	0.98	158	<10	210	0.9	2	0.36	<0.5	14	20	212	8.04
CC123981		0.27	0.005	<0.2	1.85	24	<10	150	0.8	<2	0.73	<0.5	12	39	37	2.96

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 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: 21-JUL-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14104806

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
ZZ19170		10	<1	0.12	20	0.72	357	1	0.01	32	690	16	0.02	<2	5	28
CC123973		<10	<1	0.03	10	0.09	186	1	0.03	6	590	2	0.02	<2	1	20
CC123974		10	<1	0.07	20	0.29	226	1	0.02	17	500	8	0.02	<2	3	30
CC123975		10	<1	0.22	20	0.54	241	3	0.01	27	490	12	0.18	<2	4	45
CC123976		<10	<1	0.07	20	0.48	247	2	0.01	21	540	6	0.05	<2	3	30
CC123977		<10	<1	0.05	30	0.29	553	1	0.03	20	830	7	0.06	<2	3	43
CC123978		10	<1	0.05	20	0.51	463	2	0.02	29	780	7	0.04	<2	4	34
CC123979		10	<1	0.05	10	0.53	318	1	0.02	24	440	10	0.01	<2	4	28
CC123980		10	<1	0.34	40	0.18	129	19	0.02	39	930	8	0.55	<2	3	166
CC123981		10	<1	0.08	20	0.68	433	1	0.02	30	850	17	0.03	<2	5	39

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 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: 21-JUL-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14104806

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
ZZ19170		<20	0.10	<10	<10	54	<10	75
CC123973		<20	0.07	<10	<10	49	<10	25
CC123974		<20	0.07	<10	<10	45	<10	32
CC123975		<20	0.10	<10	<10	59	<10	39
CC123976		<20	0.05	<10	<10	42	<10	41
CC123977		<20	0.04	<10	<10	34	<10	31
CC123978		<20	0.06	<10	<10	45	<10	44
CC123979		<20	0.09	<10	<10	52	<10	48
CC123980		20	<0.01	<10	<10	17	<10	32
CC123981		<20	0.07	<10	<10	52	<10	75

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

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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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: CD

Finalized Date: 21-JUL-2014
Account: MTT

CERTIFICATE OF ANALYSIS WH14104806

CERTIFICATE COMMENTS

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-ICP41

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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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: 26-JUL-2014
Account: MTT

CERTIFICATE WH14104807

Project: CD

This report is for 40 Rock samples submitted to our lab in Whitehorse, YT, Canada on 10-JUL-2014.

The following have access to data associated with this certificate:

HEATHER BURRELL	SARAH DRECHSLER	JOAN MARIACHER

SAMPLE PREPARATION

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

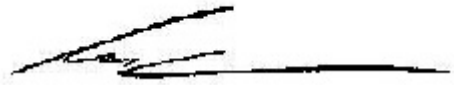
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-MS41	51 anal. aqua regia ICPMS	

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: 604 984 0221 Fax: 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: 26-JUL-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14104807

Sample Description	Method	WEI-21	Au-AA24	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
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
M635872		1.61	0.010	0.44	1.35	6.1	<0.2	<10	70	0.76	0.77	2.46	0.11	47.3	3.8	40
M635873		1.25	0.006	0.11	1.47	3.9	<0.2	<10	30	1.06	0.37	4.64	0.09	33.8	2.6	29
M635874		1.16	0.116	2.60	1.39	6.7	0.2	<10	30	0.79	4.24	4.88	0.10	31.4	5.5	22
M635875		1.21	0.010	0.10	0.30	7.1	<0.2	<10	30	0.22	0.21	0.12	0.17	21.7	5.0	17
M635876		0.87	<0.005	0.03	0.42	2.1	<0.2	<10	80	0.34	0.07	0.08	0.02	2.76	1.5	7
M635877		1.56	<0.005	0.09	1.92	3.5	<0.2	<10	80	1.00	0.46	1.92	0.11	37.6	5.4	33
M635878		0.92	0.005	0.07	0.58	6.8	<0.2	<10	100	0.51	0.18	0.25	0.15	3.61	7.2	4
M635879		1.49	0.011	0.09	1.70	1.9	<0.2	<10	30	0.68	0.29	2.11	0.18	22.0	5.9	11
M635880		1.19	<0.005	0.05	0.39	1.1	<0.2	<10	60	0.19	0.10	0.12	0.03	5.39	1.8	9
M635881		0.95	<0.005	0.20	1.01	5.1	<0.2	<10	80	0.43	0.15	0.42	0.11	25.4	8.8	27
M635882		0.89	0.011	0.06	2.38	2.4	<0.2	<10	50	1.11	0.29	3.18	0.10	48.4	5.0	45
M635883		0.92	0.358	0.64	0.83	98.1	0.5	<10	480	0.58	2.34	0.10	0.07	30.4	2.5	23
M635884		0.60	0.010	0.03	2.58	3.4	<0.2	<10	270	0.51	0.42	0.10	0.21	96.9	38.0	53
M635885		1.12	0.009	0.18	1.96	4.0	<0.2	<10	60	0.95	0.48	2.65	0.17	47.1	13.2	21
M635886		0.79	0.009	0.05	0.78	7.9	<0.2	<10	30	0.31	0.58	0.84	0.12	16.85	19.1	42
M635887		0.98	0.014	0.13	1.26	15.9	<0.2	<10	70	0.72	0.71	1.16	0.11	67.3	22.6	42
M635888		1.37	<0.005	0.23	1.14	3.9	<0.2	<10	50	0.62	0.61	1.03	0.10	36.6	6.8	30
M635889		0.77	<0.005	0.03	0.27	1.8	<0.2	<10	50	0.25	0.06	0.19	0.05	1.61	0.7	4
M635890		1.04	<0.005	0.07	1.10	9.6	<0.2	<10	60	0.73	0.26	4.10	0.08	28.9	5.3	23
M635891		0.85	<0.005	0.03	1.28	6.3	<0.2	<10	170	0.59	0.16	1.00	0.13	49.8	8.3	2
M635892		1.26	<0.005	0.07	1.67	2.0	<0.2	<10	60	1.04	0.30	2.57	0.12	36.4	4.3	16
M635893		0.79	<0.005	0.09	0.30	1.3	<0.2	<10	40	0.26	0.12	0.07	0.06	0.83	1.2	4
M635894		0.92	<0.005	0.57	2.36	17.3	<0.2	<10	50	0.84	0.92	2.06	0.44	50.1	7.5	37
M635895		1.51	0.016	0.12	1.75	4.3	<0.2	<10	120	0.57	0.37	2.54	0.05	26.0	6.1	19
M635896		1.15	<0.005	0.14	0.37	5.4	<0.2	<10	50	0.24	0.08	0.07	0.03	3.54	4.9	4
M635897		1.19	0.017	0.88	1.26	6.0	<0.2	<10	70	0.51	1.22	2.38	0.09	33.8	11.6	25
M635898		1.49	0.192	0.05	1.26	6.8	<0.2	<10	130	0.84	0.51	1.98	0.16	19.35	15.8	25
M635899		0.91	0.005	0.06	0.67	5.3	<0.2	<10	30	0.45	0.09	0.06	0.04	19.70	1.3	2
M635900		1.32	<0.005	0.05	0.73	29.9	<0.2	<10	40	0.71	0.21	16.70	0.29	27.8	8.7	20
M635901		0.48	<0.005	0.19	1.56	19.0	<0.2	<10	120	1.06	0.34	2.87	0.68	58.5	15.8	25
M635902		0.74	<0.005	0.08	0.87	25.7	<0.2	<10	50	0.74	0.21	11.75	0.17	32.7	8.7	27
M635903		0.97	<0.005	0.04	0.34	1.6	<0.2	<10	50	0.39	0.06	0.19	0.06	1.25	2.4	6
M635904		1.20	<0.005	0.03	0.31	1.3	<0.2	<10	70	0.26	0.09	0.08	0.02	1.55	0.8	5
M635905		1.30	<0.005	0.04	1.82	3.4	<0.2	<10	30	0.86	0.36	3.72	0.11	24.2	7.5	22
M635906		0.64	<0.005	0.04	0.69	2.1	<0.2	<10	80	0.41	0.25	0.15	0.01	3.46	4.5	4
M635907		1.14	0.025	0.25	1.32	4.3	<0.2	<10	140	0.65	2.05	2.92	0.07	40.4	4.1	28
M635908		0.84	<0.005	0.02	0.23	0.9	<0.2	<10	80	0.15	0.04	0.06	0.01	1.10	0.5	4
M635909		0.62	<0.005	0.12	1.42	4.7	<0.2	<10	140	0.68	0.43	0.77	0.21	27.9	5.3	2
M635910		1.16	<0.005	0.20	0.19	13.3	<0.2	<10	40	0.15	0.10	0.05	0.01	0.31	1.3	6
M635911		0.82	<0.005	0.06	1.63	2.3	<0.2	<10	50	0.87	0.28	1.82	0.18	41.4	5.5	38

***** 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: 26-JUL-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14104807

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	%
	LOR	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
M635872		1.07	126.0	1.44	5.75	0.10	0.07	<0.01	0.030	0.14	25.3	15.1	1.02	393	0.29	0.08
M635873		0.17	45.9	2.06	5.09	0.17	0.08	<0.01	0.074	0.07	18.1	10.6	1.29	594	0.34	0.01
M635874		0.52	1015	1.35	4.68	0.09	0.06	<0.01	0.064	0.09	17.5	8.8	0.70	326	0.13	0.07
M635875		0.66	32.4	1.49	1.11	<0.05	0.02	<0.01	0.011	0.07	10.1	2.9	0.10	385	0.24	0.01
M635876		0.53	8.8	0.52	1.19	<0.05	0.08	<0.01	<0.005	0.19	1.2	1.0	0.03	54	0.16	0.06
M635877		1.38	3.6	2.52	8.24	0.11	0.14	<0.01	0.155	0.16	19.7	14.1	1.31	483	2.36	0.04
M635878		1.27	3.1	0.69	2.38	<0.05	<0.02	<0.01	0.009	0.21	2.5	4.1	0.20	125	0.14	0.05
M635879		0.96	46.4	1.48	6.29	0.26	0.07	<0.01	0.200	0.06	11.8	4.2	0.17	236	0.15	0.01
M635880		0.67	10.1	0.48	1.88	<0.05	0.03	<0.01	0.005	0.14	2.8	2.1	0.10	56	0.12	0.08
M635881		1.59	42.5	1.18	4.68	0.06	0.06	<0.01	0.011	0.32	13.1	8.0	0.32	116	0.17	0.08
M635882		0.39	19.2	4.38	9.86	0.21	0.13	<0.01	0.275	0.08	25.6	15.1	1.57	877	0.55	0.01
M635883		2.08	59.3	4.89	6.96	0.06	0.05	<0.01	0.037	0.31	18.6	4.4	0.17	42	0.53	0.09
M635884		4.29	8.3	4.59	12.10	0.16	0.02	<0.01	0.035	1.16	44.6	29.0	1.06	773	0.76	0.05
M635885		0.64	169.5	2.70	6.50	0.29	0.12	<0.01	0.526	0.05	23.0	11.4	0.52	368	0.73	0.01
M635886		0.68	3.9	2.23	4.08	0.07	0.06	0.01	0.220	0.03	7.9	8.3	0.54	399	0.44	0.01
M635887		0.89	71.1	2.40	6.91	0.16	0.10	<0.01	0.020	0.14	33.2	9.4	0.56	207	0.42	0.10
M635888		0.64	42.8	1.42	4.94	0.11	0.12	<0.01	0.030	0.13	18.9	11.8	0.50	236	0.15	0.07
M635889		0.46	5.6	0.26	0.99	<0.05	0.06	<0.01	0.005	0.13	0.7	1.1	0.03	81	0.08	0.08
M635890		2.24	3.0	1.16	5.30	0.12	0.08	<0.01	0.015	0.12	15.1	15.0	0.58	321	0.37	0.12
M635891		1.47	5.6	2.23	6.99	0.09	0.33	<0.01	0.012	0.16	26.6	10.3	0.62	223	1.83	0.06
M635892		1.10	13.7	0.91	5.98	0.08	0.06	0.01	0.010	0.14	19.4	5.2	0.27	203	1.15	0.13
M635893		0.44	11.8	0.38	1.79	<0.05	0.09	<0.01	<0.005	0.20	0.4	1.0	0.04	70	0.11	0.05
M635894		1.65	44.8	1.55	8.53	0.10	0.06	<0.01	0.009	0.15	26.3	17.3	0.77	221	0.19	0.18
M635895		0.77	63.3	3.33	5.88	0.09	0.12	<0.01	0.392	0.05	13.8	14.0	0.95	486	0.42	0.01
M635896		0.40	61.2	0.92	0.91	<0.05	0.03	<0.01	<0.005	0.14	1.7	0.9	0.03	57	0.24	0.08
M635897		0.28	165.0	1.99	4.70	0.10	0.07	<0.01	0.072	0.08	17.3	10.9	0.96	380	0.24	0.03
M635898		0.49	2.9	2.48	5.27	0.17	0.20	<0.01	0.321	0.03	10.3	9.1	0.60	383	0.75	0.01
M635899		1.28	3.6	0.30	1.48	<0.05	0.63	<0.01	0.010	0.19	7.1	7.4	0.02	61	0.12	<0.01
M635900		0.47	8.9	1.13	2.77	0.07	0.03	<0.01	0.013	0.04	14.0	7.9	0.33	614	0.24	0.03
M635901		0.65	37.4	1.77	3.05	0.08	0.06	0.01	0.031	0.07	22.1	10.8	0.26	1350	0.41	0.03
M635902		0.78	10.4	1.57	4.37	0.07	0.05	<0.01	0.019	0.06	16.9	16.4	0.50	545	0.31	0.03
M635903		0.98	11.5	0.40	1.12	<0.05	0.03	<0.01	<0.005	0.10	0.6	1.2	0.04	67	0.95	0.09
M635904		0.34	8.5	0.37	0.86	<0.05	0.04	<0.01	<0.005	0.18	0.8	0.9	0.02	75	0.39	0.07
M635905		0.31	3.2	3.37	7.01	0.14	0.16	<0.01	0.375	0.04	12.4	13.0	1.00	622	5.58	0.01
M635906		0.72	31.2	0.87	2.30	<0.05	0.11	<0.01	0.016	0.18	0.8	4.5	0.31	140	0.40	0.05
M635907		1.05	73.1	2.09	4.72	0.12	0.07	<0.01	0.123	0.07	20.7	22.7	1.12	406	0.50	0.02
M635908		0.53	2.5	0.22	0.62	<0.05	<0.02	<0.01	<0.005	0.09	0.5	1.7	0.03	45	0.16	0.07
M635909		0.42	15.2	2.62	7.46	0.13	0.44	<0.01	0.013	0.10	13.6	14.8	0.65	249	1.18	0.05
M635910		0.38	35.4	0.44	0.66	<0.05	0.03	<0.01	<0.005	0.06	0.3	0.4	0.01	20	0.57	0.07
M635911		0.67	18.4	2.74	6.83	0.16	0.09	<0.01	0.131	0.07	21.1	12.2	0.94	562	0.25	0.01

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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
	LOR	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
M635872		0.54	24.5	760	9.0	7.4	<0.001	0.05	1.11	2.8	0.4	0.7	51.0	<0.01	0.13	9.6
M635873		0.35	14.0	620	5.4	2.9	<0.001	0.03	1.64	3.5	0.3	0.5	75.5	<0.01	0.04	7.5
M635874		0.94	20.8	590	6.4	4.9	<0.001	0.04	1.27	1.7	0.3	0.6	74.5	<0.01	2.01	6.7
M635875		0.16	8.7	120	3.7	5.4	<0.001	0.04	0.54	1.4	0.3	0.2	6.8	<0.01	0.11	3.1
M635876		0.09	3.1	40	11.0	7.5	<0.001	0.01	0.38	0.4	<0.2	<0.2	23.5	<0.01	0.02	0.4
M635877		1.25	24.5	780	6.7	11.9	<0.001	0.05	1.46	4.5	0.5	1.3	83.9	0.01	0.07	10.3
M635878		0.07	3.5	90	7.9	16.4	<0.001	0.10	0.14	0.5	0.2	<0.2	15.9	<0.01	0.02	0.6
M635879		1.24	6.2	190	11.3	6.7	<0.001	0.01	4.16	1.5	0.3	2.7	142.5	0.02	0.01	3.4
M635880		0.38	3.1	60	8.3	6.2	<0.001	0.01	0.22	1.0	<0.2	0.2	26.6	<0.01	0.04	1.5
M635881		0.74	17.4	290	11.6	23.9	<0.001	0.05	0.51	3.4	0.4	0.6	38.1	<0.01	0.01	8.9
M635882		0.52	19.6	670	6.5	5.2	<0.001	0.01	0.97	7.9	0.5	1.1	134.5	0.01	0.02	8.2
M635883		0.76	5.3	300	10.6	20.8	<0.001	0.55	0.46	2.7	1.8	1.1	37.6	<0.01	1.60	11.7
M635884		0.34	62.5	350	4.0	94.4	<0.001	0.02	0.16	8.7	0.9	1.0	8.0	<0.01	0.05	13.7
M635885		1.64	15.6	320	6.2	3.3	<0.001	0.01	2.76	3.3	0.5	1.9	163.0	0.01	0.02	7.3
M635886		0.33	20.5	550	3.8	3.4	<0.001	0.25	1.63	2.6	0.4	1.0	15.8	<0.01	0.11	1.9
M635887		1.55	34.0	550	8.7	7.1	0.001	0.51	0.58	4.8	0.9	1.0	48.8	0.01	0.06	12.3
M635888		1.56	20.9	500	9.9	6.2	<0.001	0.02	1.05	3.4	0.4	0.7	78.3	0.01	0.02	6.0
M635889		0.14	1.6	30	5.7	6.5	<0.001	0.01	0.64	0.4	<0.2	<0.2	12.3	<0.01	<0.01	0.3
M635890		1.10	11.0	520	6.4	8.4	<0.001	0.01	1.27	2.6	0.3	0.7	78.9	<0.01	0.02	5.7
M635891		0.16	1.4	1270	8.4	10.9	<0.001	0.03	0.63	2.3	0.6	0.3	34.4	<0.01	0.01	10.5
M635892		0.61	17.8	540	12.3	9.7	0.001	0.05	0.68	1.4	0.3	0.6	111.5	<0.01	0.03	6.9
M635893		0.49	1.4	20	16.6	10.1	<0.001	<0.01	0.13	0.5	<0.2	<0.2	20.6	<0.01	0.02	0.2
M635894		0.41	26.3	610	26.8	9.9	<0.001	0.10	0.95	2.8	0.5	0.6	74.0	<0.01	0.04	10.0
M635895		0.62	11.0	540	3.7	5.5	<0.001	0.21	1.61	2.7	0.4	1.2	75.4	<0.01	0.05	5.3
M635896		0.07	10.6	90	17.8	7.0	<0.001	0.01	0.36	0.3	0.2	<0.2	19.5	<0.01	0.03	0.4
M635897		0.65	16.4	580	5.5	3.4	<0.001	0.23	1.10	2.2	0.4	0.5	64.6	<0.01	0.61	7.0
M635898		1.70	18.8	680	4.2	3.1	<0.001	0.26	2.85	3.3	0.5	1.5	69.8	0.01	0.08	2.7
M635899		0.75	3.0	30	20.1	12.9	<0.001	<0.01	0.22	0.8	0.2	0.4	4.4	<0.01	0.01	7.1
M635900		1.92	16.8	740	6.1	3.0	<0.001	0.04	1.52	2.7	0.6	0.3	257	<0.01	0.03	4.7
M635901		2.79	27.0	810	10.2	4.2	0.001	0.06	1.41	3.1	0.9	0.3	74.7	0.02	0.04	8.6
M635902		1.24	17.8	550	6.7	4.4	<0.001	0.03	1.30	4.4	0.4	0.4	194.0	<0.01	0.03	5.0
M635903		0.23	2.3	40	9.3	4.2	<0.001	0.01	0.18	0.5	0.2	<0.2	33.8	<0.01	0.01	<0.2
M635904		0.06	1.4	10	12.3	7.0	<0.001	<0.01	0.14	0.2	<0.2	<0.2	22.9	<0.01	0.02	<0.2
M635905		1.13	10.9	360	5.3	3.5	<0.001	0.17	1.85	4.5	0.4	1.3	86.2	0.01	0.05	4.2
M635906		0.05	7.3	60	4.1	11.4	<0.001	<0.01	0.19	0.4	<0.2	<0.2	9.6	<0.01	0.03	0.2
M635907		0.66	11.6	660	6.4	4.8	<0.001	0.18	1.95	2.8	0.5	0.9	67.9	<0.01	0.27	8.3
M635908		0.22	0.8	20	6.1	2.9	<0.001	<0.01	0.34	0.2	<0.2	<0.2	28.1	<0.01	<0.01	0.2
M635909		0.40	1.7	1160	16.2	6.0	<0.001	0.04	0.64	1.6	0.5	0.5	33.1	<0.01	0.05	8.4
M635910		0.27	0.8	10	8.4	2.0	<0.001	0.02	0.33	0.2	0.2	<0.2	25.6	<0.01	0.01	<0.2
M635911		0.74	19.0	640	7.4	5.4	<0.001	0.02	1.04	5.3	0.4	0.8	104.0	<0.01	0.02	7.4

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 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: 26-JUL-2014
Account: MTT

Project: CD

CERTIFICATE OF ANALYSIS WH14104807

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
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
M635872		0.142	0.06	0.93	24	0.46	6.73	30	1.4
M635873		0.083	0.03	0.67	18	0.49	5.01	32	1.8
M635874		0.091	0.05	0.69	13	0.30	4.44	26	1.4
M635875		0.012	0.06	0.36	7	0.05	4.50	10	0.8
M635876		<0.005	0.06	0.18	2	<0.05	0.83	4	1.9
M635877		0.202	0.13	0.79	39	2.65	12.60	40	3.9
M635878		<0.005	0.17	0.11	5	0.06	2.43	19	<0.5
M635879		0.081	0.07	0.44	7	0.27	6.39	24	1.7
M635880		0.032	0.05	0.25	7	0.11	1.63	6	0.6
M635881		0.121	0.27	0.87	25	0.48	6.79	16	1.7
M635882		0.120	0.06	1.26	39	0.50	10.35	57	3.2
M635883		0.051	0.26	0.79	26	0.32	3.79	10	1.3
M635884		0.202	0.60	1.46	58	0.09	16.15	89	<0.5
M635885		0.141	0.05	1.03	15	0.57	10.55	27	3.0
M635886		0.048	0.04	0.51	12	3.83	6.81	25	1.6
M635887		0.226	0.07	2.32	35	0.60	12.80	26	1.8
M635888		0.163	0.07	0.85	25	0.52	8.25	27	2.6
M635889		<0.005	0.06	0.10	1	<0.05	0.52	6	1.1
M635890		0.103	0.09	0.89	18	0.34	6.18	25	1.4
M635891		0.044	0.12	1.85	16	0.25	13.50	29	19.0
M635892		0.086	0.09	0.87	12	0.29	5.80	21	1.1
M635893		0.005	0.07	0.12	1	0.08	0.56	12	1.7
M635894		0.169	0.09	1.03	28	0.42	6.93	111	1.1
M635895		0.072	0.06	0.73	15	1.29	5.02	27	3.7
M635896		<0.005	0.08	0.40	2	<0.05	2.29	8	0.8
M635897		0.086	0.03	0.71	16	0.27	5.67	25	1.5
M635898		0.213	0.04	0.77	20	4.26	7.71	27	4.1
M635899		<0.005	0.10	2.61	1	0.11	6.63	14	15.9
M635900		0.060	0.04	0.91	14	0.20	6.57	45	1.0
M635901		0.089	0.06	1.88	19	0.69	12.90	48	1.5
M635902		0.054	0.05	0.93	21	0.17	7.90	31	1.3
M635903		0.005	0.03	0.27	2	<0.05	0.85	7	0.6
M635904		<0.005	0.05	0.10	1	<0.05	0.46	3	0.9
M635905		0.143	0.04	0.60	22	1.77	8.66	42	4.3
M635906		<0.005	0.11	0.21	1	0.08	1.77	12	2.0
M635907		0.081	0.05	0.92	17	0.54	6.09	28	1.7
M635908		0.006	0.03	0.08	1	<0.05	0.47	4	<0.5
M635909		0.156	0.09	1.44	18	0.83	10.40	40	18.7
M635910		0.005	0.02	0.20	1	0.06	0.26	4	0.8
M635911		0.119	0.04	1.16	32	0.37	7.82	51	2.1

***** 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

Project: CD

Finalized Date: 26-JUL-2014
Account: MTT

CERTIFICATE OF ANALYSIS WH14104807

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

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

LABORATORY ADDRESSES

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

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

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

Au-AA24	ME-MS41

APPENDIX IV

ROCK SAMPLE DESCRIPTIONS

Rock Sample Descriptions Property: CD

Sample Number:	M624805	UTM:	357873	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883889	mN	

Comments: Float grab of weathering brown and rusty, earthy and limonitic, fresh pale grey sericitized quartzite(?) with disseminated very fine grained pyrite throughout.

Sample Number:	M635801	UTM:	358564	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884135	mN	

Comments: Float grab of weathering orange to buffm, fresh pale white and powdery quartz-feldspar poprhyry with argillic alteration.

Sample Number:	M635802	UTM:	358150	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883894	mN	

Comments: Float grab of weathering orange-brown and yellow stained (manganese?) intensly silicified schist.

Sample Number:	M635803	UTM:	358659	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883943	mN	

Comments: Float grab of weathering orange-brown, fresh pale grey quartz.

Sample Number:	M635804	UTM:	357996	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883867	mN	

Comments: Float grab of weathering orange-brown, and with pockets of limonite, silicified quartzite(?) with narrow (< 1 cm) quartz veinlets.

Sample Number:	M635806	UTM:	357873	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883889	mN	

Comments: Float grab of weathering orange-brown, fresh white and drusy quartz-sericite with thin limonitic fractures.

Sample Number:	M635807	UTM:	357322	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883526	mN	

Comments: Float grab from a boulder of weathering orange-brown, fresh pale green quartz-sericite.

Rock Sample Descriptions Property: CD

Sample Number:	M635808	UTM:	357219	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883727	mN	

Comments: Float grab of weathering orange-brown, fresh pale grey drusy quartz with sparse disseminated fine-to-mediumg grained pyrite.

Sample Number:	M635809	UTM:	357168	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883727	mN	

Comments: Float grab of the same lithology as sample M635808.

Sample Number:	M635810	UTM:	357202	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883743	mN	

Comments: Float grab of weathering dark brown, fresh white, quartz-sericite.

Sample Number:	M635811	UTM:	357943	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884087	mN	

Comments: Float grab from a Historical trench of weathering orange-brown, fresh white and drusy quartz-sericite with sparse disemminated fine grained pyrite and pyrite in mm-scale quartz stringers that weather rusty and limonitic.

Sample Number:	M635812	UTM:	357944	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884082	mN	

Comments: Float grab from a Historical trench of rock with the same lithology as sample M635811 but with more disseminated pyrite.

Sample Number:	M635813	UTM:	357946	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884080	mN	

Comments: Composite float grab from a Historical trench of vuggy, rusty and limonitic fragments of an unknown protolith.

Sample Number:	M635814	UTM:	357951	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884063	mN	

Comments: Composite float grab from a Historical trench of weathering very dark brown, limonitic and rusty biotite schist with narrow quartz stringers.

Rock Sample Descriptions Property: CD

Sample Number:	M635815	UTM:	358020	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883837	mN	
Comments:	Float grab of the same lithology as sample M635808.				

Sample Number:	M635816	UTM:	358010	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883874	mN	
Comments:	Float grab of weathering black and earthy brown, fresh pale grey-green brecciated quartz excavated from a shallow pit.				

Sample Number:	M635817	UTM:	358240	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884060	mN	
Comments:	Historical trench float grab of weathering rusty-brown, fresh pale grey-green quartz-feldspar porphyry with limonitic blebs and (< 1 mm) stringers of limonite.				

Sample Number:	M635818	UTM:	358248	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884026	mN	
Comments:	Historical trench float grab of hornblende-gabbro with chlorite and sericite on fracture surfaces.				

Sample Number:	M635819	UTM:	358260	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883975	mN	
Comments:	Float grab of weathering brown-orange and with yellow (managnese?) staining, black-green hornblende-gabbro with narrow (< 3 mm) breciated quartz veinlets.				

Sample Number:	M635820	UTM:	359492	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884832	mN	
Comments:	Float grab of a weathering brown, fresh pale grey drusy quartz-sericite boulder with disseminated very fine grained limonite throughout.				

Rock Sample Descriptions Property: CD

Sample Number:	M635821	UTM:	359533	mE	Nad83, Zone 8
Elevation:	m	UTM:	6885007	mN	

Comments: Historical trench float grab of weathering rusty-brown, fresh pale grey, drusy and brecciated quartz with large vugs filled with limonite and masses of rusty-black weathering sulphides (pyrite?)

Sample Number:	M635822	UTM:	359539	mE	Nad83, Zone 8
Elevation:	m	UTM:	6885008	mN	

Comments: Historical trench float grab of weathering orange-brown, fresh white, sericitized biotite-schist with disseminated rusty very fine grained mineralization and thin (< 1 mm) rusty stringers.

Sample Number:	M635823	UTM:	359582	mE	Nad83, Zone 8
Elevation:	m	UTM:	6885087	mN	

Comments: Historical trench float grab of weathering orange and rusty-brown, fresh pale grey-blue, silicified quartz-feldspar porphyry with blebs of brassy fine grained pyrite (and chalcopyrite?) throughout.

Sample Number:	M635824	UTM:	359526	mE	Nad83, Zone 8
Elevation:	m	UTM:	6885082	mN	

Comments: Historical trench composite float grab of weathering black to brown, vuggy, earthy and limonitic, pale grey-blue quartz-feldspar porphyry with masses of fine grained pyrite.

Sample Number:	M635825	UTM:	360267	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884451	mN	

Comments: Historical trench float grab of weathering earthy, black to orange, fresh white quartz vein.

Sample Number:	M635826	UTM:	360668	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884993	mN	

Comments: Historical trench composite float grab of weathering black-brown, rusty and vuggy quartz-feldspar porphyry with pale yellow staining (manganese?)

Rock Sample Descriptions Property: CD

Sample Number:	M635827	UTM:	360633	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884940	mN	
Comments:	Historical trench float grab of weathering orange-brown, drusy quartz vein.				

Sample Number:	M635828	UTM:	358153	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883976	mN	
Comments:	Pit float grab, (from a 3 ft pit), of weathering orange-brown and intensly limonitic, siliceous rock.				

Sample Number:	M635829	UTM:	358102	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883979	mN	
Comments:	Pit float grab, (from a 3 ft pit), of weathering buff to orange, fresh pale grey-green, quartz-feldspar porphyry, with sericite and chlorite alteration and disseminated fine grained pyrite throughout.				

Sample Number:	M635830	UTM:	358031	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883891	mN	
Comments:	Pit float grab, (from a 3 ft pit), of rock with the same lithology as sample M635828.				

Sample Number:	M635831	UTM:	358092	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883941	mN	
Comments:	Pit float grab, (from a 3 ft pit), of weathering orange-brown, fresh pale grey, silicified and sericitized quartz-feldspar porphyry with small blebs and disseminated fine grained pyrite throughout, and narrow (< 4 mm) quartz veinlets with sulphide selvage				

Sample Number:	M635832	UTM:	358258	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884101	mN	
Comments:	Composite pit float grab, (from a 2 ft pit), of weathering orange-brown, fresh pale grey-green, sericitized quartz-feldspar porphyry with limonitic fractures.				

Rock Sample Descriptions Property: CD

Sample Number:	M635833	UTM:	357875	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883888	mN	

Comments: Composite pit float grab, (from a 4 ft pit), of weathering orange-brown, fresh pale grey-green, intensly silicified quartz-feldspar porphyry with sparse disseminated very fine grained pyrite.

Sample Number:	M635834	UTM:	357825	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883765	mN	

Comments: Composite pit float grab, (from a 3 ft pit), of a punky and earthy dark brown-black rock with sericite on fracture surfaces.

Sample Number:	M635835	UTM:	358751	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883953	mN	

Comments: Pit float grab, (from a 4 ft pit), of weathering orange-brown quartz vein with disseminated very fine grained limonite.

Sample Number:	M635836	UTM:	358186	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883902	mN	

Comments: Pit float grab, (from a 3 ft pit), of weathering orange-brown, brecciated quartz-biotite schist with vugs filled with limonite and sparse very fine grained pyrite.

Sample Number:	M635837	UTM:	358347	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883972	mN	

Comments: Pit float grab, (from a 4 ft pit), of dark brown and earthy weathering brecciated quartz vein.

Sample Number:	M635838	UTM:	360628	mE	Nad83, Zone 8
Elevation:	m	UTM:	6881410	mN	

Comments: Float grab of weathering orange-brown quartz vein with narrow fractures that weather limonitic and rusty.

Sample Number:	M635839	UTM:	360621	mE	Nad83, Zone 8
Elevation:	m	UTM:	6881434	mN	

Comments: Float grab of weathering orange-brown quartz-feldspar porphyry.

Rock Sample Descriptions Property: CD

Sample Number:	M635840	UTM:	360474	mE	Nad83, Zone 8
Elevation:	m	UTM:	6880881	mN	

Comments: Outcrop grab of weathering orange, fresh pale grey, quartz-sericite with disseminated rusty mineralization.

Sample Number:	M635841	UTM:	360782	mE	Nad83, Zone 8
Elevation:	m	UTM:	6880852	mN	

Comments: Float grab, excavated from a shallow pit, of weathering orange-brown, fresh pale grey-green silicified biotite-schist.

Sample Number:	M635842	UTM:	363710	mE	Nad83, Zone 8
Elevation:	m	UTM:	6882194	mN	

Comments: Composite float grab, excavated from a shallow pit, of weathering orange-brown quartz vein and silicified biotite-schist.

Sample Number:	M635843	UTM:	363772	mE	Nad83, Zone 8
Elevation:	m	UTM:	6882219	mN	

Comments: Composite float grab, excavated from a shallow pit, of rock with the same lithology as sample M635842.

Sample Number:	M635844	UTM:	364084	mE	Nad83, Zone 8
Elevation:	m	UTM:	6882482	mN	

Comments: Composite float grab, excavated from a shallow pit, of rock with the same lithology as sample M635842. (No rep sample).

Sample Number:	M635845	UTM:	364133	mE	Nad83, Zone 8
Elevation:	m	UTM:	6882483	mN	

Comments: Float grab of orange weathering quartz.

Sample Number:	M635846	UTM:	363969	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883111	mN	

Comments: Float grab of weathering orange-brown, fresh tan, intensly silicified biotite-schist.

Sample Number:	M635847	UTM:	363327	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883934	mN	

Comments: Outcrop grab of weathering buff-orange, drusy quartz vein.

Sample Number:	M635848	UTM:	362641	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884307	mN	

Comments: Float grab from a shallow pit of weathering orange, fresh medium grey, silicified biotite-schist.

Sample Number:	M635849	UTM:	361013	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884607	mN	

Comments: Outcrop grab of rock with the same lithology as sample M635845.

Sample Number:	M635850	UTM:	358267	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883012	mN	

Comments: Composite float grab of weathering rusty-brown and limonitic, fresh medium green diabase.

Sample Number:	M635851	UTM:	358250	mE	Nad83, Zone 8
Elevation:	m	UTM:	6882996	mN	

Comments: Float grab of a pitted, dark brown and earthy weathering, fresh medium green diabase with encrusting pale green malachite.

Sample Number:	M635852	UTM:	358328	mE	Nad83, Zone 8
Elevation:	m	UTM:	6882934	mN	

Comments: Outcrop grab of rock with the same lithology as sample M635851.

Sample Number:	M635853	UTM:	360336	mE	Nad83, Zone 8
Elevation:	m	UTM:	6884336	mN	

Comments: Float grab, (excavated from a 4 ft pit), of weathering earthy brick-red and limonitic, fresh pale blue-grey, intensly silicified biotite-schist (?)

Rock Sample Descriptions Property: CD

Sample Number:	M635854	UTM:	357997	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883166	mN	

Comments: Float grab, (excavated from a shallow pit), of weathering brown, vuggy and earthy/limonitic, fresh dark grey diorite.

Sample Number:	M635855	UTM:	358798	mE	Nad83, Zone 8
Elevation:	m	UTM:	6882891	mN	

Comments: Float grab, (excavated from a 3 ft pit), of weathering red-brown, vuggy and limonitic, quartz vein breccia.

Sample Number:	M635856	UTM:	358473	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883202	mN	

Comments: Float grab, (excavated from a 1 ft pit), of dark green coarse grained hornblende-gabbro.

Sample Number:	M635857	UTM:	358090	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883921	mN	

Comments: Float grab, (excavated from a 3 ft pit), of weathering tan to buff, fresh pale grey-blue, sericite-altered quartz-feldspar porphyry with limonite on fracture surfaces and very fine grained limonite disseminated throughout.

Sample Number:	M635858	UTM:	358092	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883932	mN	

Comments: Float grab, (excavated from a 3.5 ft pit), of rock with the same lithology as sample M635857.

Sample Number:	M635859	UTM:	358095	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883944	mN	

Comments: Pit composite grab, (excavated from a 4 ft pit), of weathering rusty black to brown, earthy and limonitic, brecciated and sericitic quartz-feldspar porphyry and quartz-vein.

Rock Sample Descriptions Property: CD

Sample Number:	M635860	UTM:	358098	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883953	mN	

Comments: Float grab, (excavated from a 4 ft pit), of weathering brown to brick-red, with vugs filled with limonite, pale grey, quartz-feldspar porphyry with sericitic alteration.

Sample Number:	M635861	UTM:	358103	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883966	mN	

Comments: Trench float grab of weathering brown, fresh pale green, quartz-feldspar porphyry with disseminated fine grained limonite throughout and chlorite-sericite alteration.

Sample Number:	M635862	UTM:	358101	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883971	mN	

Comments: Trench float grab of the same lithology as sample M635861.

Sample Number:	M635863	UTM:	358102	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883972	mN	

Comments: Trench float grab of weathering dark brown to tan, fresh pale grey-blue, intensly silicified and sericitized quartz-feldspar porphyry with fine grained disseminated pyrite thoughout.

Sample Number:	M635864	UTM:	358102	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883974	mN	

Comments: Trench float grab of rock with the same lithology as sample M635863.

Sample Number:	M635865	UTM:	358102	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883976	mN	

Comments: Trench float grab of rock with the same lithology as sample M635863.

Rock Sample Descriptions Property: CD

Sample Number:	M635866	UTM:	358103	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883979	mN	
Comments:	Trench float grab of rock with the same lithology as sample M635863.				
Sample Number:	M635867	UTM:	358104	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883982	mN	
Comments:	Trench float grab of rock with the same lithology as sample M635863.				
Sample Number:	M635868	UTM:	358104	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883985	mN	
Comments:	Trench float grab of weathering tan to buff, fresh medium grey-green, quartz feldspar porphyry with no visible sulphides.				
Sample Number:	M635869	UTM:	358105	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883987	mN	
Comments:	Trench float grab of rock with the same lithology as sample M635868.				
Sample Number:	M635870	UTM:	358104	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883989	mN	
Comments:	Trench float grab of weathering brown and with a dark purple-blue tarnish, fresh medium grey-green quartz-feldspar porphyry with disseminated fine grained pyrite throughout.				
Sample Number:	M635871	UTM:	358105	mE	Nad83, Zone 8
Elevation:	m	UTM:	6883991	mN	
Comments:	Trench float grab of rock with the same lithology as sample M635870, but with much less pyrite.				
Sample Number:	M635872	UTM:	350784	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878072	mN	
Comments:					

Rock Sample Descriptions Property: CD

Sample Number:	M635873		UTM:	350784	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878072	mN	
Comments:						
Sample Number:	M635874		UTM:	350794	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878064	mN	
Comments:						
Sample Number:	M635875		UTM:	349447	mE	Nad83, Zone 8
Elevation:		m	UTM:	6877692	mN	
Comments:						
Sample Number:	M635876		UTM:	350301	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878343	mN	
Comments:						
Sample Number:	M635877		UTM:	350331	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878325	mN	
Comments:						
Sample Number:	M635878		UTM:	350328	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878302	mN	
Comments:						
Sample Number:	M635879		UTM:	350328	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878303	mN	
Comments:						

Rock Sample Descriptions Property: CD

Sample Number:	M635880	UTM:	350292	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878301	mN	
Comments:					

Sample Number:	M635881	UTM:	350318	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878283	mN	
Comments:					

Sample Number:	M635882	UTM:	350318	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878283	mN	
Comments:					

Sample Number:	M635883	UTM:	349523	mE	Nad83, Zone 8
Elevation:	m	UTM:	6877726	mN	
Comments:					

Sample Number:	M635884	UTM:	349764	mE	Nad83, Zone 8
Elevation:	m	UTM:	6877574	mN	
Comments:					

Sample Number:	M635885	UTM:	350331	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878291	mN	
Comments:					

Sample Number:	M635886	UTM:	350330	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878293	mN	
Comments:					

Rock Sample Descriptions Property: CD

Sample Number:	M635887		UTM:	350325	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878288	mN	
Comments:						
Sample Number:	M635888		UTM:	350337	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878303	mN	
Comments:						
Sample Number:	M635889		UTM:	350600	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878190	mN	
Comments:						
Sample Number:	M635890		UTM:	350601	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878194	mN	
Comments:						
Sample Number:	M635891		UTM:	350597	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878144	mN	
Comments:						
Sample Number:	M635892		UTM:	350601	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878097	mN	
Comments:						
Sample Number:	M635893		UTM:	350601	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878097	mN	
Comments:						

Rock Sample Descriptions Property: CD

Sample Number:	M635894		UTM:	350502	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878156	mN	
Comments:						
Sample Number:	M635895		UTM:	350303	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878155	mN	
Comments:						
Sample Number:	M635896		UTM:	350303	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878155	mN	
Comments:						
Sample Number:	M635897		UTM:	350301	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878148	mN	
Comments:						
Sample Number:	M635898		UTM:	350332	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878286	mN	
Comments:						
Sample Number:	M635899		UTM:	350332	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878286	mN	
Comments:						
Sample Number:	M635900		UTM:	350336	mE	Nad83, Zone 8
Elevation:		m	UTM:	6878293	mN	
Comments:						

Rock Sample Descriptions Property: CD

Sample Number:	M635901	UTM:	350330	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878295	mN	
Comments:					
Sample Number:	M635902	UTM:	350327	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878307	mN	
Comments:					
Sample Number:	M635903	UTM:	350332	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878280	mN	
Comments:					
Sample Number:	M635904	UTM:	350329	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878321	mN	
Comments:					
Sample Number:	M635905	UTM:	350295	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878302	mN	
Comments:					
Sample Number:	M635906	UTM:	350903	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878255	mN	
Comments:					
Sample Number:	M635907	UTM:	350755	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878047	mN	
Comments:					

Rock Sample Descriptions Property: CD

Sample Number:	M635908	UTM:	350316	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878289	mN	
Comments:					

Sample Number:	M635909	UTM:	350320	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878270	mN	
Comments:					

Sample Number:	M635910	UTM:	350306	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878297	mN	
Comments:					

Sample Number:	M635911	UTM:	350303	mE	Nad83, Zone 8
Elevation:	m	UTM:	6878291	mN	
Comments:					

APPENDIX V

GEOPHYSICAL SURVEY DELIVERABLES

LOGISTICS REPORT PREPARED

FOR

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

VOLTERRA 3DIP SURVEY

ON THE

CD PROPERTY

CARMACKS, YUKON, CANADA
LATITUDE: N62° 00' LONGITUDE: W137° 52'

NTS SHEET: 115H13 & 115I04

MINING DIVISION: Whitehorse

SURVEY CONDUCTED BY SJ GEOPHYSICS LTD.
JUNE-JULY, 2014



REPORT PREPARED BY
BRIAN CHEN
JULY 2014

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1. SURVEY SUMMARY

SJ Geophysics Ltd. was contracted by Archer, Cathro & Associates (1981) Ltd. to acquire resistivity and chargeability data on their CD property. The following table provides a brief summary of the project.

Client	Archer, Cathro & Associates (1981) Ltd.
Project Name	CD
Location (approx. centre of grid)	Latitude: 62º 00 N Longitude: 137º 52' W 6878200N 350000E; NAD83 UTM Zone 8
Survey Type	Volterra-3DIP
Total Line Kilometres	23.15 km
Production Dates	June 25th – July 1st, 2014
Objective	SJ Geophysics was contracted to carry out a Volterra-3DIP survey with the purpose of providing 3D inverted resistivity and chargeability property models. The purpose of the 3DIP survey is to assist in outlining Calc-alkaline porphyry style mineralization.

Table 1: Survey Summary

This logistics report summarizes the operational aspects and methodologies of the geophysical survey. This report does not discuss or interpret the survey results.

2. LOCATION AND ACCESS

The CD project is located approximately 9.7 km north of Nisling river and 29.4 km southwest of Mount Nansen, in the Yukon Territory, Canada (Figure 1). The closest town to the survey area is Carmacks, which is approximately 85 km east of the CD project. The project area can be accessed from the town of Carmacks by the following directions:

- From Carmacks, drive west on Mt Nansen road. Turn left onto a mine service dirt road and follow for approximately 60 km to arrive at Klaza camp.
- The CD project is located 35 km WSW of the Klaza camp. There is no road access to the project site. An approximately 20 minute helicopter flight was required to reach the grid (Figure 2).

The survey region has many diverse landscapes consisting mainly of rolling hills and mountains. It is home to a variety of large mammals such as moose, caribou, stone sheep, grizzly and black bears, bison and wolf. The vegetation is classified as sub-arctic and alpine. Typical vegetation consists of willow, alder and black spruce. The area has a continental climate with low levels of precipitation. Summers are normally pleasant with extended daylight hours whereas winters are long and cold.



Figure 1: Overview map of the CD project

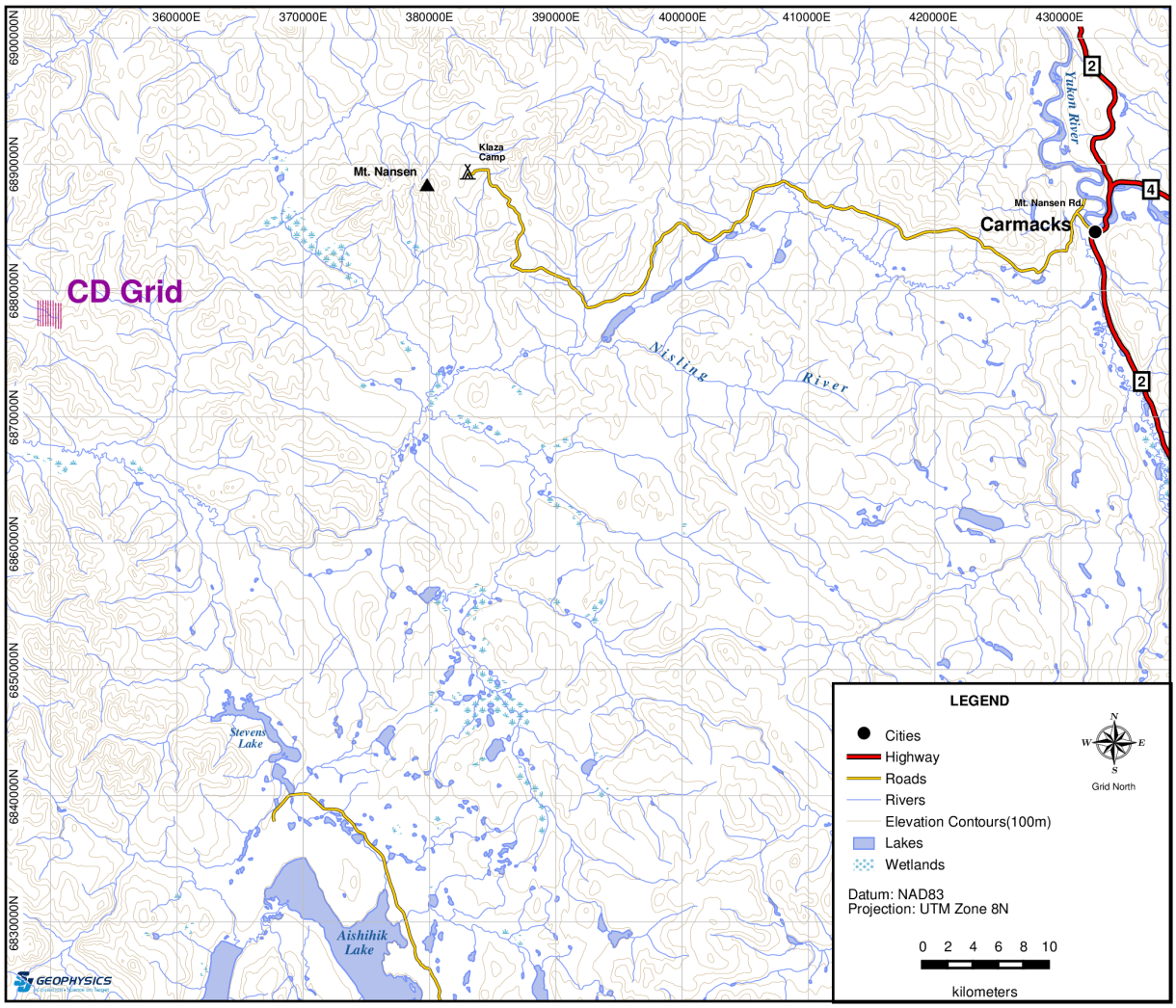


Figure 2: Location map of the CD project showing towns and road access.

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3. GRID INFORMATION

Grid	CD
Number of Survey Lines	10
Survey Line Azimuth	0º
Line Spacing	200 m
Cross-dipole spacing	Every 200 m along receiver line
Station Spacing	100 m
Elevation range	1040 – 1350 m

Table 2: Grid parameters

The CD grid consisted of 10 survey lines (5 receiver and 5 current lines), spaced at 200 m with stations flagged and marked every 25 m (Figure 3). Cross-dipoles, oriented perpendicular to the survey lines, were spaced 200 m apart along the receiver line and were 50 m in length. Each cross dipole alternated from the west to east side of the receiver line every 200 m. Line and station labels for the grid were based on the UTM coordinates, with the line labels being represented by the last four digits in the UTM easting/northing subtracted by 8000 and the station labels represented by the last four digits in the UTM northing/easting subtracted by 6000. Please refer to Appendix A for a detailed breakdown of the survey lines.

All of the survey location information was recorded by the SJ Geophysics crew, including GPS control points and slope/clinometric data. Control points were recorded with handheld Garmin GPSMAP 62s GPS units in the UTM projection (NAD83, zone 8N). Slope data were recorded with Suunto hand held clinometers.

The survey area consisted of rolling hills and mountains with a few small creeks originating in the mountains and flowing down into the valley where the temporary fly camp was located. The ground, which consisted of permafrost at the time of the survey, was covered by a thick layer of moss and short shrubs. Small alpine trees were sparsely distributed in the center and north portion of the survey area. A wild fire passed through the area a few years ago and burned trees

and moss over the grid. Rock outcrop was found mainly on the tops of hills and mountains. Temperature at the CD project ranged from a few degrees at night up to 25ºC during the day. Precipitation was moderate at this time of year. Rain storms with thunder and lightening occurred during the survey.

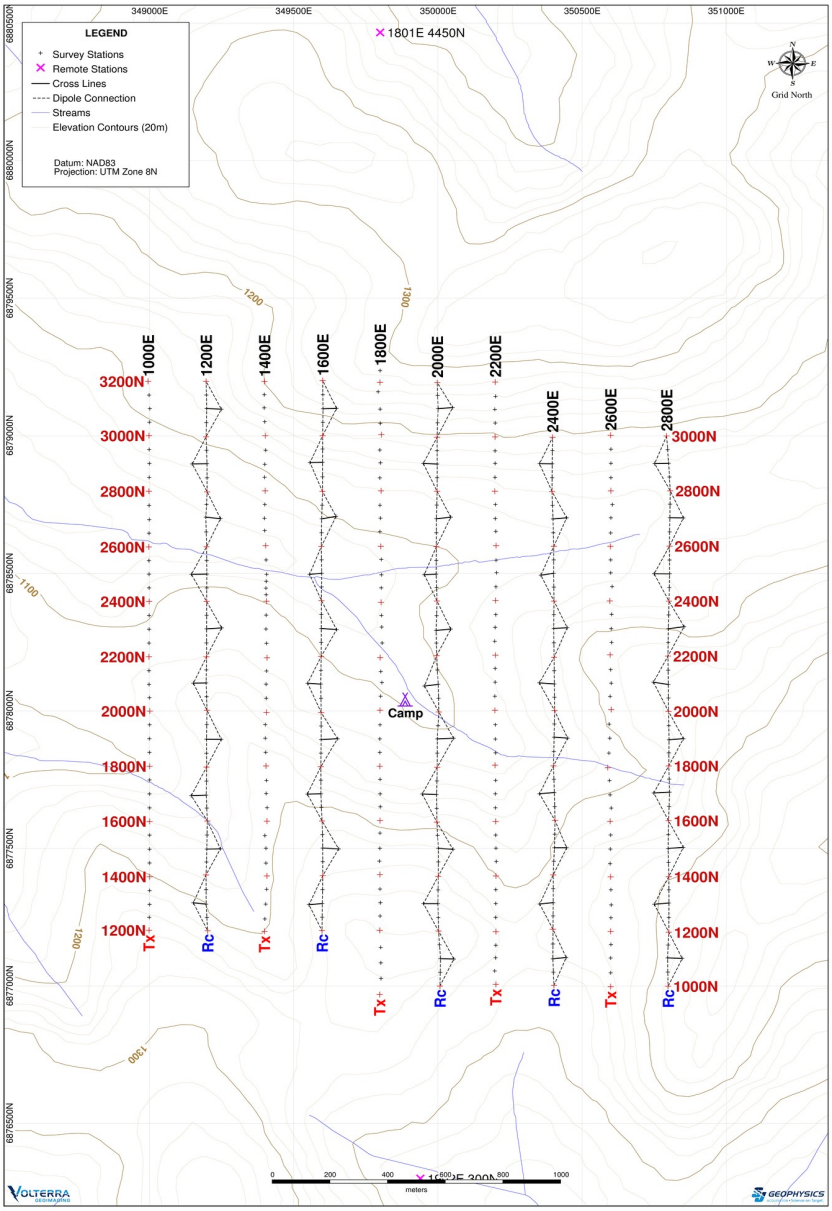


Figure 3: Grid Map showing the survey area for the CD grid.

4. FIELD WORK AND INSTRUMENTATION

4.1. Field Logistics

An SJ Geophysics field crew typically consists of at least two field geophysicists or technicians and at least four helpers to assist in the day-to-day operation of the survey. The field geophysicists and technicians oversee all operational aspects including field logistics, data acquisition and initial field data quality control. Table 3 lists the SJ Geophysics crew members on this project. Three helpers were supplied by the client to assist the SJ Geophysics crew.

The SJ Geophysics crew's first day on site at the CD project was June 24th and they remained on site through July 2nd. Mobilization to the project occurred between 22nd and 24th and demobilization from the project site to Whitehorse was on July 2nd.

Crew Member Name	*Role*	*Dates on Site*
Brian Chen	Geophysicist	June 24th-July 2nd
Jordan Perk	Field Geophysicist	June 24th-July 2nd
Victor Kulla	Field Technician	June 24th-July 2nd
Jack Morton	Project Manager/Helper	June 24th-July 2nd
Jessie Gladish	Helper	June 24th-July 2nd
Liam Wallinger	Helper	June 24th-July 2nd

Table 3: Details of the SJ Geophysics crew on site

During the course of the geophysical survey, the SJ Geophysics crew conducted weekly safety meetings as well as daily tailgate meetings. The safety meetings include a comprehensive review of safe work practices specific to our geophysical surveys and field operations. At the tailgate meetings, personnel discussed issues related to: changing weather conditions (including ramifications on the survey/personal safety), encounters with or sightings of potentially problematic wildlife, efficient organization of daily tasks, and any other work-related questions or concerns.

The SJ Geophysics crew was accommodated by the client in a fly camp situated in the centre of the survey grid. The camp site consisted of a kitchen tent, three two-man living tents and a

small single person living tent. The kitchen and processing/living tent were powered by a small Honda EU 2000i generator. The beds consisted of a piece of ply wood laid on the ground and overlain by foam. There was no cook, shower facilities or out house supplied in the camp. Unfiltered water with light yellow color from a nearby creek was used for daily drinking. A satellite phone with limited internet (email only) was provided by the client for sending daily survey updates and communication.

On June 25th, the crew began setting up the survey. Two entire receiver lines, half of the two current lines and two remote current sites were prepared that day. The next day Liam was sick and stayed in camp. The crew, reduced to only 5 crew members, finished IP data acquisition of the first set of three lines on the west side of the grid. The crew setup the next set of three lines while the first set was being acquired to improve efficiency. Only the single setup day was required during the entire survey period. The IP data acquisition was completed in five consecutive days. There were no injuries or safety issues during the survey. The crew cleaned up the entire grid on July 1st. The three crew members from SJ geophysics Ltd. demobilized to Whitehorse on July 2nd. The helpers supplied by the client stayed and continued exploration work for the client.

Caribou and wolves were spotted during the survey period. However wire breaks due to animal activity was infrequent. The remote lines were broken twice and wire from a far end receiver dipole was broken by caribou. Achieving good ground electrode contact was a challenge as the ground was still frozen. Before placing each electrode, the crew dug out a hole in the moss and pounded the electrode in the ground at an angle. Radio communication was poor at the far end of the survey grid on the backside of the mountain.

In summary, the survey was carried out in a safe and efficient way. A total of 23.15 line kilometers were surveyed in seven days with six crew members.

4.2. Survey Parameters and Instrumentation

SJ Geophysics Ltd.'s proprietary Volterra Distributed Acquisition System was utilized for the induced polarization (IP) survey. The Volterra-3DIP system uses multiple full-waveform, 24-bit, four-channel Dabtube recording units. Current injections were controlled using a GDD TxII transmitter and the resulting ground response was measured using each Dabtube recording unit.

The distributed nature of the Volterra-3DIP system allows for highly customizable array and survey configurations. The resulting flexibility is a huge benefit in challenging terrain conditions where rivers, roads, cliffs, or other obstacles can easily be avoided. The crew took full advantage of these features to optimize the field logistics and maximize production.

The transmitter and IP signal recording/processing parameters used for the survey are described in Table 4 with the full instrument specifications listed in Appendix B.

Geographic locations were collected at current injection points, dipole electrodes, IP remote stations. Garmin GPSMAP 62s receivers were used to take these location measurements. For the Garmin GPS units, horizontal accuracy was on the order of +/- 4 m.

Array Type	3DIP – Alternating Triangle
Number of Dipoles	40 to 44 (inline + cross dipoles)
Dipole Length (in line)	100 m
Array Length (in line)	2000 to 2200 m
Cross Dipole Length	112 m (long side of a triangle with 100 m inline and 50 m cross dipole)
Current Interval	100 m
IP Transmitter	GDD TxII (Serial #439, 435)
Duty Cycle	50%
Waveform	Square
Cycle and Period	2 sec on / 2 sec off; 8 second
IP Receiver	Dabtube Four-channel Receivers
Reading Length	93 seconds
Vp Delay, Vp Integration	1200 ms, 600 ms
Mx Delay, # of Windows Width (Mx Intergration)	200 ms, 20 36, 39, 42, 45, 48, 52, 56, 60, 65, 70, 75, 81, 87, 94, 101, 109,118, 128, 140, 154 (200 ms – 1800 ms)
Properties Calculated	Vp, Mx, Sp, Apparent Res

Table 4: IP instrument parameters

The dipoles were set up along the receiver lines in an alternating in-line and cross-line dipole configuration. The in-line receiver lines (N-S) of the potential array were connected using 2-conductor cables with both ends shorted to form a single conductor wire, each 100 m long. At each receiver station, alternating wires from the 2-conductor wire were connected to potential electrodes creating an "Alternating Triangle array" (Figure 4). This approach improves data quality and provides increased data coverage. Cross-dipoles were connected using single

conductor wire. The cross-dipoles were 50 m in length and ran perpendicular to the main N-S line, alternating on the east and west sides.

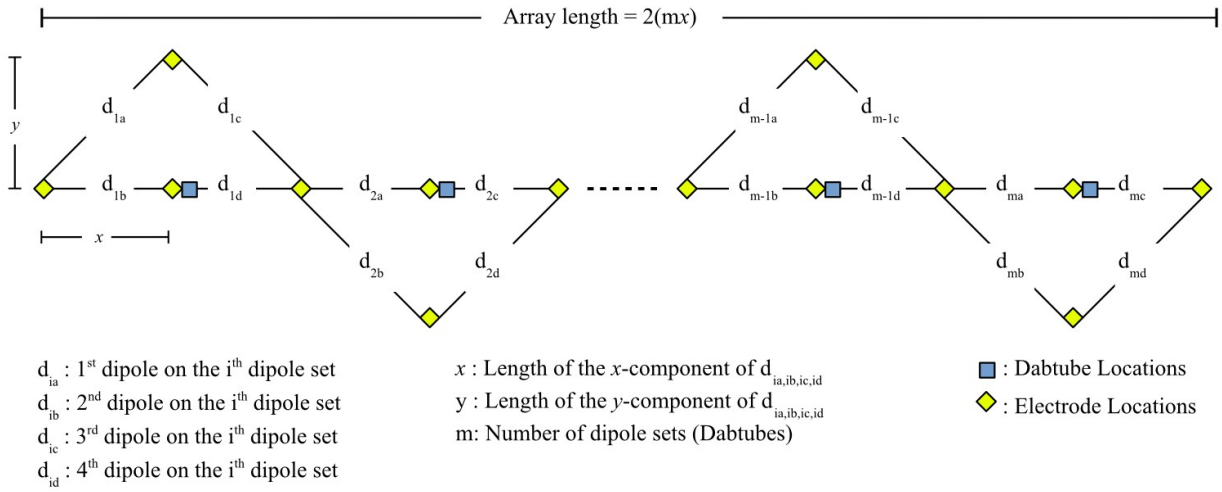


Figure 4: Schematic representation of the alternating triangle array used on the grid.

For the receiver dipoles, the electrodes consisted of stainless steel rods, 50 cm long and 10 mm in diameter, which were hammered into the ground. At each current station (100 m intervals), current was injected using two to four long (75 cm) stainless steel electrodes hammered into the ground. The remote current locations consisted of four 1 m stainless steel rods, 15 mm in diameter. At both current and remote sites the ground was soaked with a salt water solution to improve ground contact when necessary. Table 5 shows the UTM locations of the remote sites.

Name	**Label**	**Northing** **NAD83 UTM 8N**	**Easting** **NAD83 UTM 8N**
South Remote	1902E300N	6876301 N	349939 N
North Remote	1801E4450N	6880466 N	349800 N

Table 5: Locations of 3DIP remote sites

5. GEOPHYSICAL TECHNIQUES

5.1 IP Method

The time domain IP technique energizes the ground by injecting square wave current pulses via a pair of current electrodes. During current injection, the apparent (bulk) resistivity of the ground is calculated from the measured primary voltage and the input current. Following current injection, a time decaying voltage is also measured at the receiver electrodes. This IP effect measures the amount of polarizable (or "chargeable") particles in the subsurface rock.

Under ideal circumstances, high chargeability corresponds to disseminated metallic sulfides. Unfortunately, IP responses are rarely uniquely interpretable as other rock materials are also chargeable, such as some graphitic rocks, clays and some metamorphic rocks (e.g., serpentinite). Therefore, it is prudent from a geological perspective to incorporate other data sets to assist in interpretation.

IP and resistivity measurements are generally considered repeatable to within about five percent. However, changing field conditions, such as variable water content or electrode contact, reduce the overall repeatability. These measurements are influenced to a large degree by the rock materials near the surface or, more precisely, near the measurement electrodes. In the past, interpretation of a traditional IP pseudosection was often uncertain because strong responses located near the surface could mask a weaker one at depth. Geophysical inversion techniques help to overcome this uncertainty.

5.2 3DIP Method

Three dimensional IP surveys have been designed to take advantage of recent advances in 3D inversion techniques. Unlike conventional 2DIP, the electrode arrays are not restricted to an in-line geometry. Ideally, a 3DIP survey would consist of a random assortment of current injections and receiver dipoles, also of randomized azimuths. Unfortunately, logistical considerations usually prohibit a completely randomized approach.

In the standard 3DIP configuration, a receiver array is established along one survey line while current lines are located on two adjacent lines lying on either side of the receiver line. Current

injections are performed sequentially at fixed increments (25, 50, 100 or 200 m) along the current lines. By injecting current at multiple locations along current lines adjacent to receiver arrays, data acquisition rates are significantly improved over conventional surveys. Meanwhile, geophysical data are collected along a receiver array which consists of dipoles usually laid out along even intervals dictated partly by the receiver cable.

The Volterra system provides improved flexibility because each Dabtube receiver records four dipoles, thus eliminating the need for specialized receiver cables and a centralized receiver control station. Dipoles can be oriented in any direction, can be of varying lengths, and completely avoid inaccessible areas if necessary.

Although more randomized than conventional 3DIP, most Volterra surveys still follow some form of cut lines, alternating receiver dipoles and current injections and deviating where necessary for geophysical or logistical purposes. In addition, cross-line receiver dipoles are often used to increase near-surface resolution and allow for larger spacing between lines. The specifics of each survey are customized before the survey starts and sometimes during the survey by the field geophysicist.

6. QUALITY ASSURANCE

6.1. Locations

Good quality survey location data is crucial to successful analysis and interpretation of the collected geophysical data.

The quality of the location data for this survey is generally high due to good satellite reception and open terrain. All GPS elevations typically have lower accuracy in the vertical direction and were replaced by elevations extracted from an NTS DEM.

6.2. IP Data

All Volterra-IP data go through a series of quality assurance checks both in the field and in the office to ensure data are of good quality. Prior to field data acquisition, a contact resistivity test is performed using a Dabtube receiver unit for each dipole in the array. This test allows the operator to identify areas of poor ground contact which could otherwise degrade input signal quality during data acquisition stages. Furthermore, this test allows the operator to inspect the raw data being recorded by the Dabtube to ensure that there are no problems with the receiver and to ensure the receiver is synchronizing to the appropriate GPS time.

During acquisition stages, a dedicated 'transmitter' Dabtube is used to monitor the current being injected at each station through the use of a current monitor. In doing so, the transmitter operator is able to inspect the quality of the input current and can easily identify when there may be current leakage problems or when a transmitter is not transmitting current cleanly or consistently. The 'transmitter' Dabtube is also used to obtain the GPS time when current is on.

Following field data collection, data are downloaded from each Dabtube receiver unit and clipped to the GPS time windows used during acquisition as recorded by the transmitter Dabtube. All processed data are inspected and any bad units or readings are flagged for removal. The data are then exported to an .xml format for import into an SJ Geophysics Ltd. proprietary QA/QC software package called JavIP.

Each evening, the analyzed data are imported into JavIP. This package integrates the location information with each reading, thus allowing the calculation of the apparent resistivity and apparent chargeability. The package's interactive quality control tools, plot of decay curves, table

of calculated parameters and a dot plot (graphical display of data of the various parameters), provide the field geophysicist a method to verify each data point. After the field geophysicist removes known bad points from field observations and other obvious outliers, the database is delivered to SJ Geophysics in the head office for a second review. In this second review, the data are scrutinized to ensure erroneous data points are not passed along to the final stage of processing: the inversion.

The data collected on the CD project was of good quality. There were only one or two missing dipoles due to broken wires caused by animals in the entire data set. The voltage potentials (Vp), for the most part, were fair and the resulting decay curves were mostly clean. On the CD project most of the data flagged for removal was due to non-coupling. This phenomena is typical in IP surveys and is related to the survey configuration. Non-coupling occurs when the receiver dipole is sub-parallel to the equipotential lines which can result in a significant decrease in signal strength and lead to untrustworthy data. Some poor quality data were flagged for removal due to low quality signals. The IP data with current injections on the north portion of the grid have stronger Vp values than the data with current injection on the south portion due to the ground contact differences between the two remote sites. The south remote was located near a small creek with good ground contact while the north remote was situated on a hill side with dry ground. The north current remote was used when current injections occurred on the south portion of the grid and the south current remote was used when the current injections occurred on the north portion of the grid. Since the ground was chargeable, most of the decay curves are clean even though Vp values are close to 1-2 mV in some readings. Only approximately 10% of the data were flagged as poor data. Figure 5 shows data from the current injections on the north portion of the grid where data was generally very clean, and Figure 6 shows data from the current injections on the south portion the grid that were slightly more noisy.

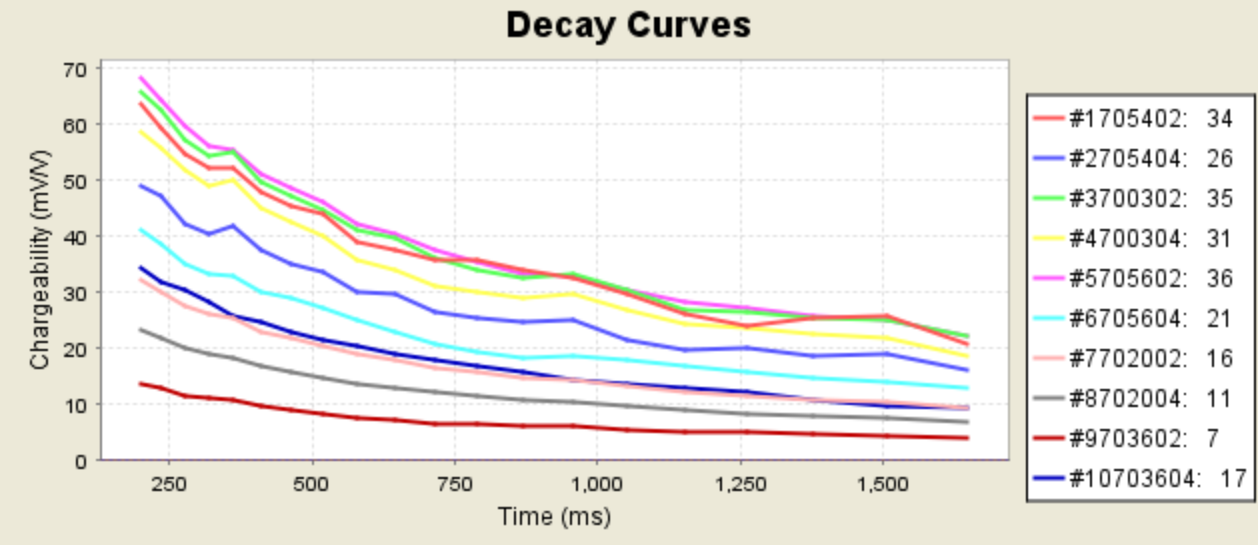


Figure 5: Decay curves from line 2600E injection station 2850N.

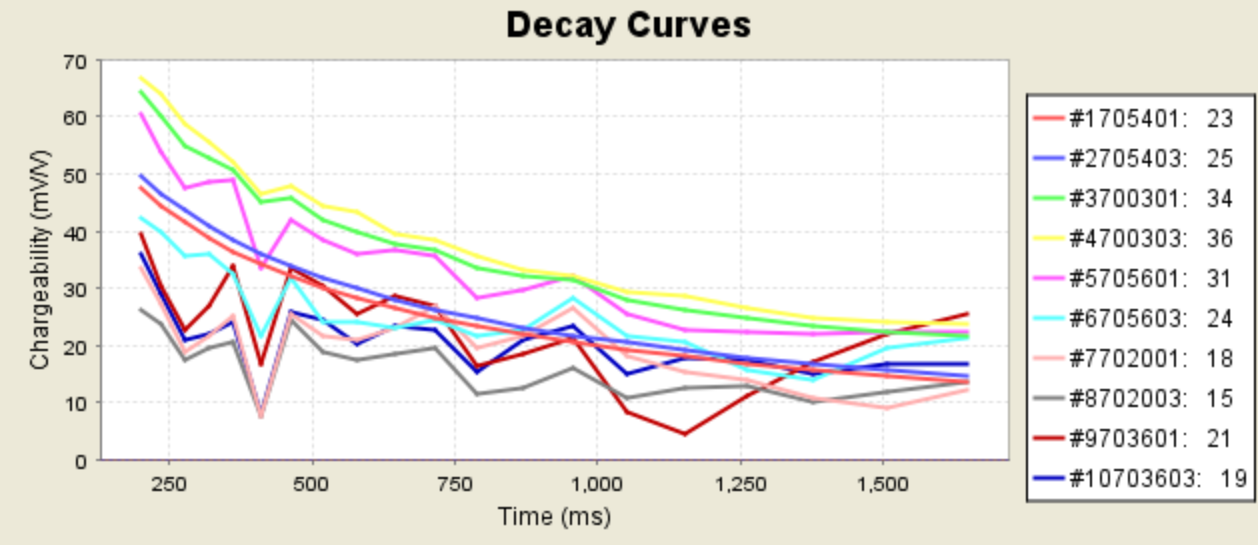


Figure 6: Decay curves from line 2600E injection station 1250N.

7. GEOPHYSICAL INVERSION

The purpose of geophysical inversion is to estimate the distribution of rock physical properties in the subsurface based on the geophysical data collected at the surface. Examples of rock physical properties include: density, resistivity, chargeability, and magnetic susceptibility. Geophysical measurements made at the surface are strongly influenced by the physical properties of rocks in the subsurface. Therefore, mathematical algorithms are used to convert these surface measurements into a 3D picture of the subsurface. This process is called geophysical inversion. Unfortunately, the inversion process cannot provide a single unique solution. Indeed, there are many different possible subsurface 3D physical property models that could fit the surface geophysical measurements. Despite this limitation, inversion is a very powerful tool to help identify the main subsurface features which are required by the surface geophysical data. With the combination of high quality surface measurements and geophysical inversion, a much greater understanding of the subsurface can be obtained. Several geophysical inversion programs are available, but SJ Geophysics primarily uses the UBC-GIF algorithms (e.g. DCIP2D, DCIP3D, MAG3D, GRAV3D) which were developed by a consortium of major mining companies under the auspices of the UBC-Geophysical Inversion Facility.

It is SJ Geophysics standard practice to invert data from 3DIP surveys, and to do this we use the DCIP3D program which solves two inverse problems. First, the DC potentials are inverted to calculate the spatial distribution of electrical resistivity in the subsurface. Second, the chargeability data (IP) are inverted to recover the spatial distribution of IP polarizable particles in subsurface rocks. When available, additional information, such as geological boundaries and down-hole geophysical data, can be added to the inversion in order to constrain the inversion model. The inversion programs are generally applied iteratively to evaluate the output with regard to what is geologically known, estimate the depth of detection, and determine the viability of specific measurements.

The inversion result is then run through a series of quality control steps prior to final gridding and mapping. Inversion output is plotted to show the distribution of physical properties (e.g. resistivity, chargeability, etc.) in cross-sections as well as plan maps that are sliced at different depths beneath the surface. Inversion results are also visualized in 3D using the open source software packages Mayavi and Paraview. Using both 2D and 3D views, additional data can then

be overlain to aid in interpretation and facilitate discussion of potential drilling targets.

Respectfully submitted,
per SJ Geophysics Ltd.

Brian Chen

APPENDIX A: SURVEY DETAILS

CD Grid

Line	Series	Type	Start Station	End Station	Survey Length (m)
1000	E	Tx	1200	3200	2000
1200	E	Rc	1200	3200	2000
10 cross dipole, each 50 m long					500
1400	E	Tx	1200	3200	2000
1600	E	Rc	1200	3200	2000
10 cross dipole, each 50 m long					500
1800	E	Tx	1000	3200	2200
2000	E	Rc	1000	3200	2200
11 cross dipole, each 50 m long					550
2200	E	Tx	1000	3200	2200
2400	E	Rc	1000	3000	2000
10 cross dipole, each 50 m long					500
2600	E	Tx	1000	3000	2000
2800	E	Rc	1000	3000	2000
10 cross dipole, each 50 m long					500

Total Linear Metres = 23,150 m

Rc = Receiver Line, Tx = Transmitter Line

APPENDIX B: INSTRUMENT SPECIFICATIONS

Dabtube 24-bit four-channel acquisition unit

Technical:

Input impedance:	15 MΩ
Input overvoltage protection:	5.6 V
Internal memory:	Variable USB flash memory stick (currently 16 GB)
Number of inputs:	4 galvanically isolated inputs
Synchronization:	GPS
Selectable Sampling Rates (samples/second):	128000, 64000, 32000, 16000, 8000, 4000, 2000, 1000
Common mode rejection:	More than 80 dB (for Rs=0)
Voltage sensitivity:	Range: 10 V (peak to peak, ± 5 V) Resolution: 0.24 μV
Communication:	Bluetooth and USB
Serial Port:	4 RS-232 full duplex
Digital I/O:	6 time stamped ports

General:

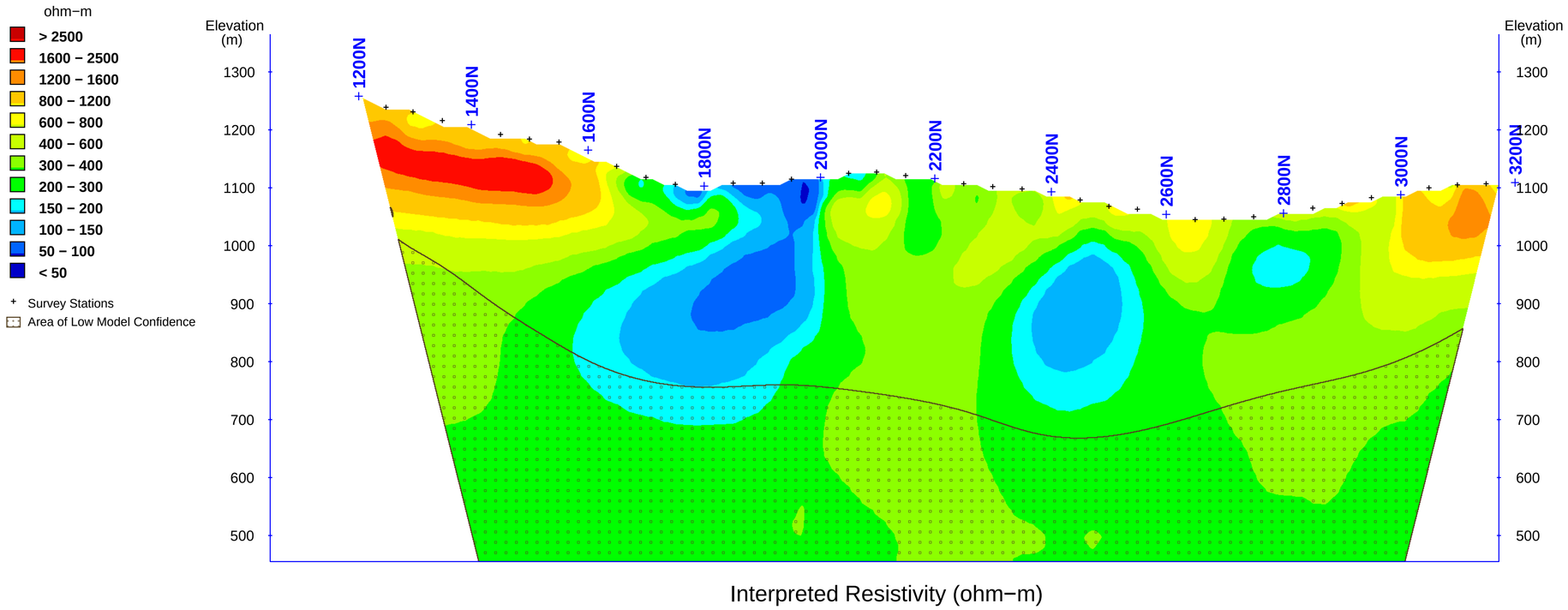
Dimensions:	Diameter: 5.5 cm, Length: 60 cm
Weight:	0.85 kg
Battery:	4.8 V internal
Operating temperature range:	-40 ºC to 40 ºC

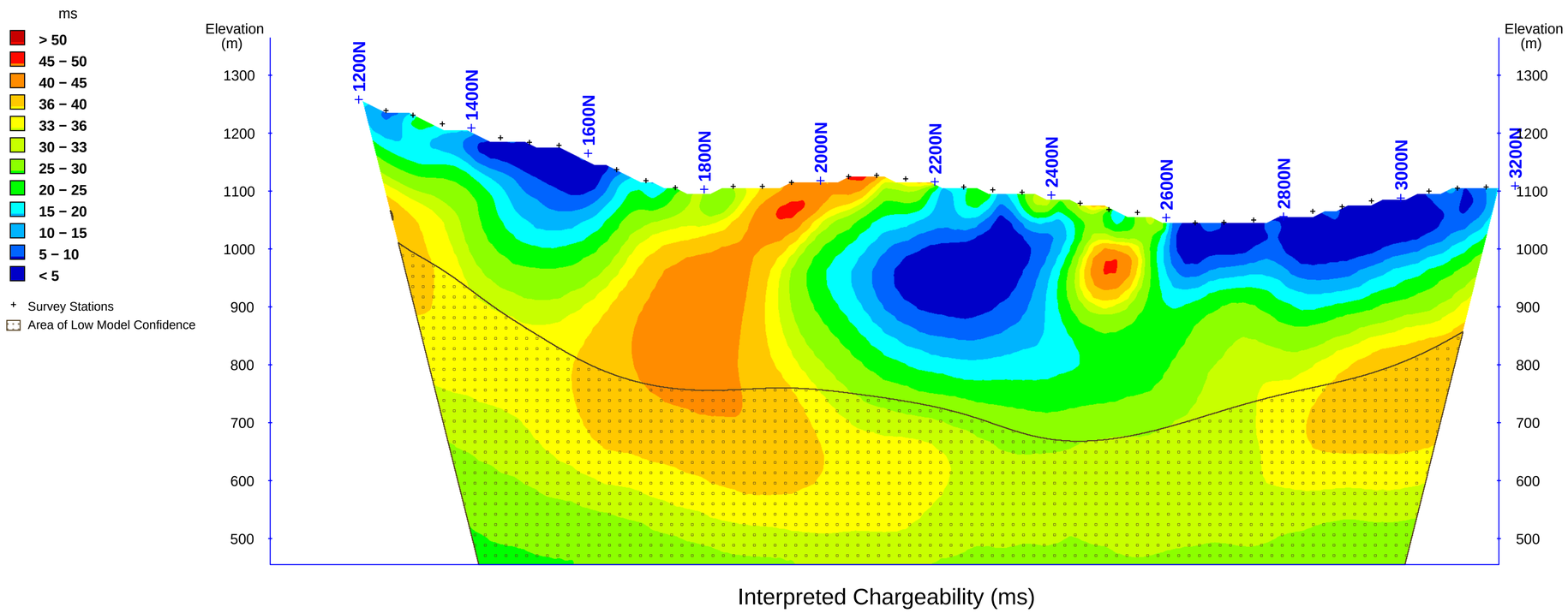
GDD TxII IP Transmitter

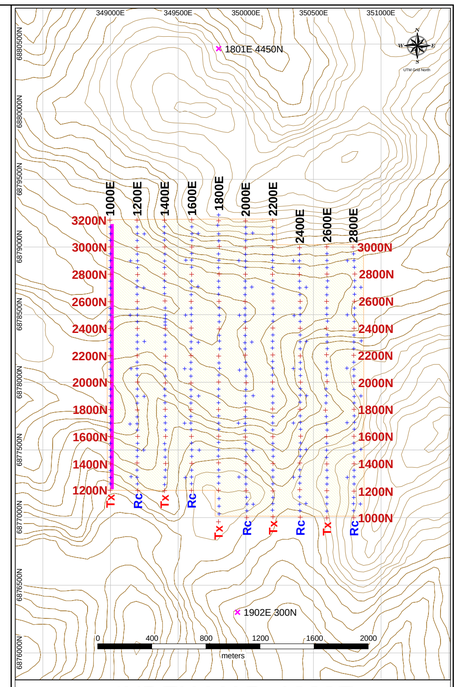
Input voltage:	120V / 60 Hz or 240V / 50Hz (optional)
Output power:	3.6 kW maximum
Output voltage:	150 to 2200 V
Output current:	5 mA to 10 A
Time domain:	1, 2, 4, 8 second on/off cycle
Operating temp. range:	-40 °C to +65 °C
Display:	Digital LCD read to 0.001 A
Dimensions:	34 x 21 x 39 cm
Weight:	20 kg

APPENDIX VI

3D INVERSION MODELS – BY SECTION LINE







INDEX MAP: 1000E

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Type: Volterra−3DIP
Survey Date: June−July 2014
3D Inversion by: SJ Geophysics Ltd.
Inversion Software: UBC−GIF DCIP3D

Instrumentation:
Receiver: Dabtube 24−bit Four Channel Acquisition Units
Transmitter: GDD TX II
Array Type: 3D−Alternation Triangle

Mapping Information:
Index Map Datum: NAD83
Index Map Projection: UTM Zone 8N
Section Map Projection: Local Coordinate System
Chargeability Inversion Model: ipinv3dtrim.chg
Resistivity Inversion Model: dcinv3dtrim.con
Mapping Date: 25−Jul−2014

Colour Classification:
Resistivity: Modified Logarithmic
Chargeability: Modified Linear

0 100 200 300 400 500
meters

Archer, Cathro & Associates (1981) Ltd.

CD Grid

Yukon, Canada

Volterra Geoimaging System

3D Inversion Models

of

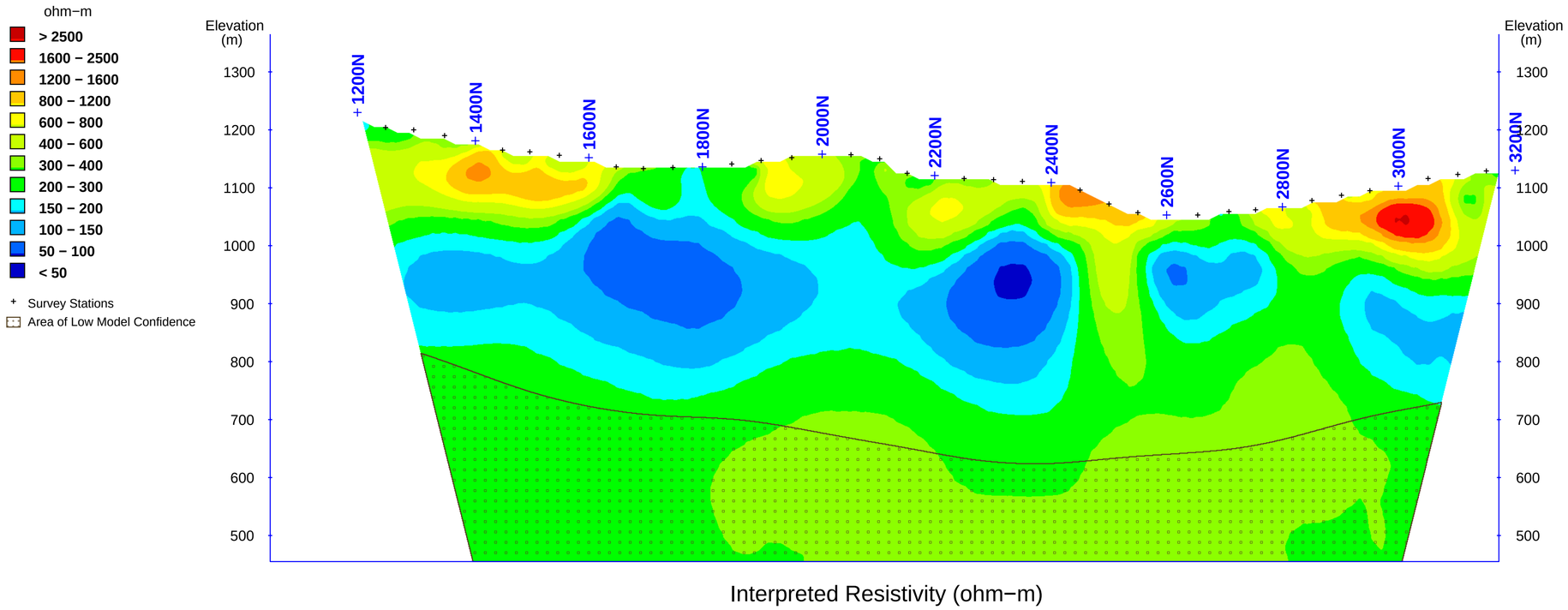
Interpreted

Resistivity & Chargeability

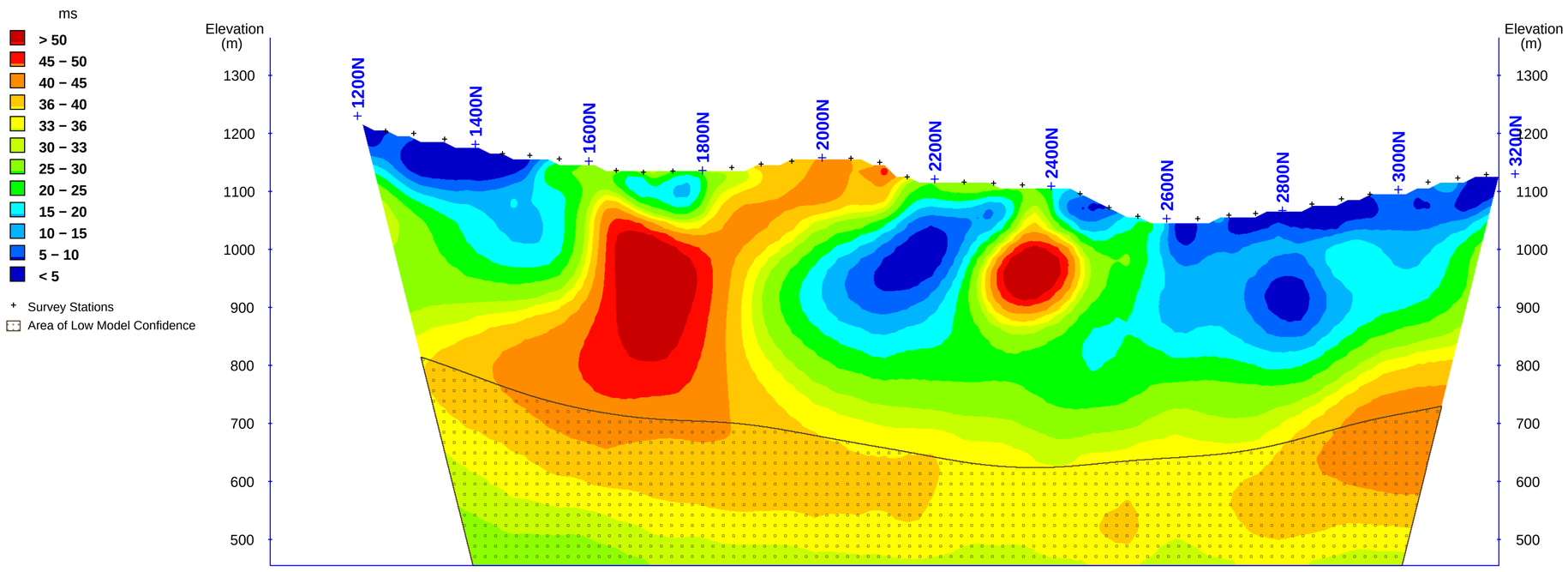
Cross Section: 1000E

VOLTERRA GEOIMAGING

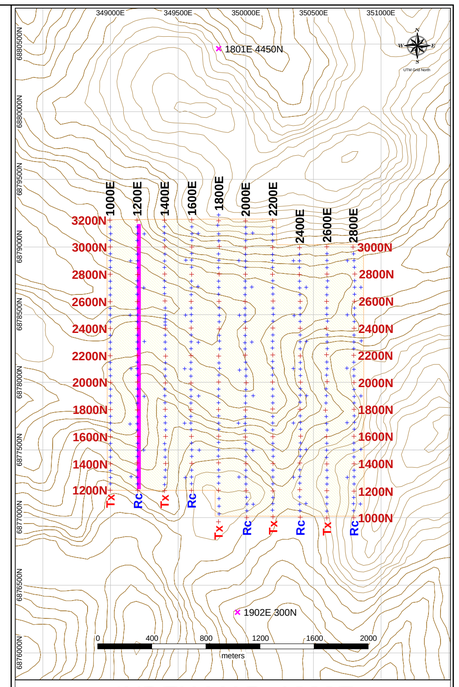
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Interpreted Resistivity (ohm−m)



Interpreted Chargeability (ms)



INDEX MAP: 1200E

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Type: Volterra−3DIP
Survey Date: June−July 2014
3D Inversion by: SJ Geophysics Ltd.
Inversion Software: UBC−GIF DCIP3D

Instrumentation:
Receiver: Dabtube 24−bit Four Channel Acquisition Units
Transmitter: GDD TX II
Array Type: 3D−Alternation Triangle

Mapping Information:
Index Map Datum: NAD83
Index Map Projection: UTM Zone 8N
Section Map Projection: Local Coordinate System
Chargeability Inversion Model: ipinv3dtrim.chg
Resistivity Inversion Model: dcinv3dtrim.con
Mapping Date: 25−Jul−2014

Colour Classification:
Resistivity: Modified Logarithmic
Chargeability: Modified Linear

0 100 200 300 400 500
meters

Archer, Cathro & Associates (1981) Ltd.

CD Grid

Yukon, Canada

Volterra Geoimaging System

3D Inversion Models

of

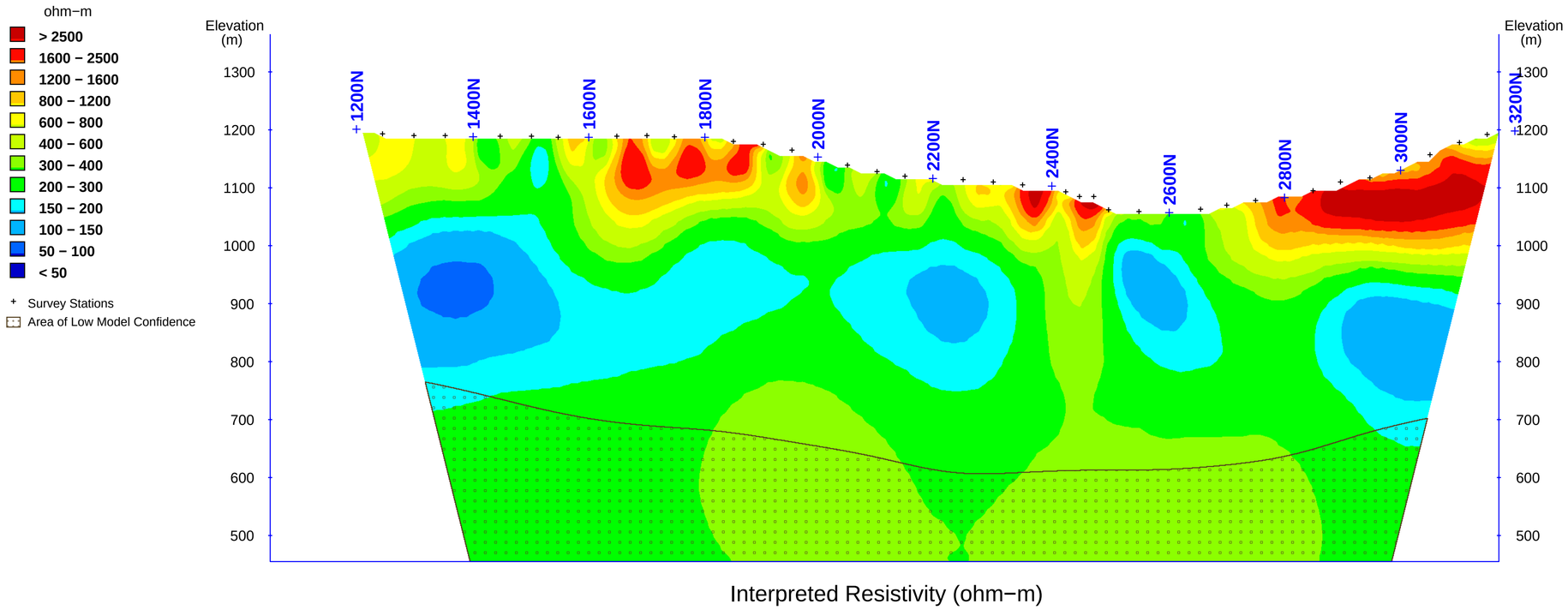
Interpreted

Resistivity & Chargeability

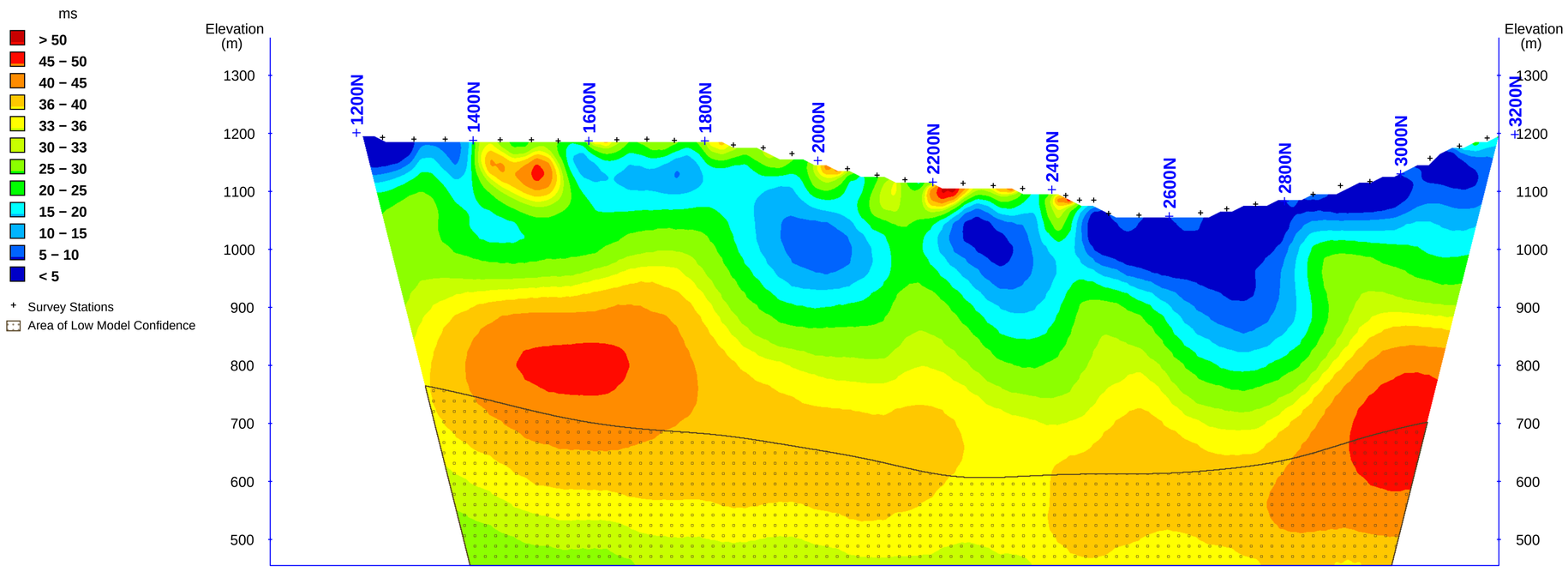
Cross Section: 1200E

VOLTERRA GEOIMAGING

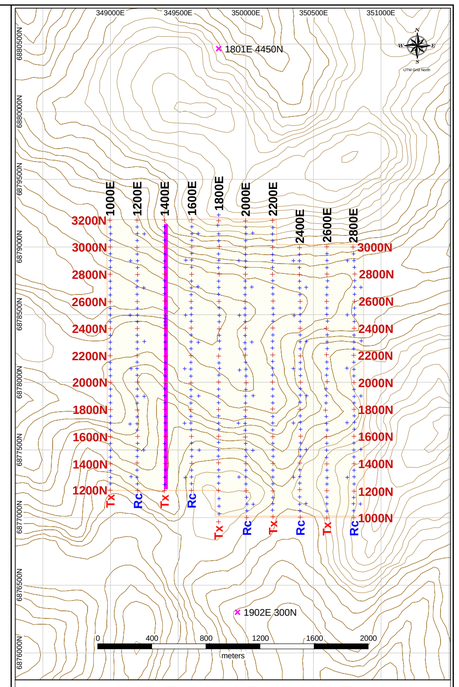
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Interpreted Resistivity (ohm−m)



Interpreted Chargeability (ms)



INDEX MAP: 1400E

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Type: Volterra−3DIP
Survey Date: June−July 2014
3D Inversion by: SJ Geophysics Ltd.
Inversion Software: UBC−GIF DCIP3D

Instrumentation:
Receiver: Dabtube 24−bit Four Channel Acquisition Units
Transmitter: GDD TX II
Array Type: 3D−Alternation Triangle

Mapping Information:
Index Map Datum: NAD83
Index Map Projection: UTM Zone 8N
Section Map Projection: Local Coordinate System
Chargeability Inversion Model: ipinv3dtrim.chg
Resistivity Inversion Model: dcinv3dtrim.con
Mapping Date: 25−Jul−2014

Colour Classification:
Resistivity: Modified Logarithmic
Chargeability: Modified Linear

0 100 200 300 400 500
meters

Archer, Cathro & Associates (1981) Ltd.

CD Grid

Yukon, Canada

Volterra Geoimaging System

3D Inversion Models

of

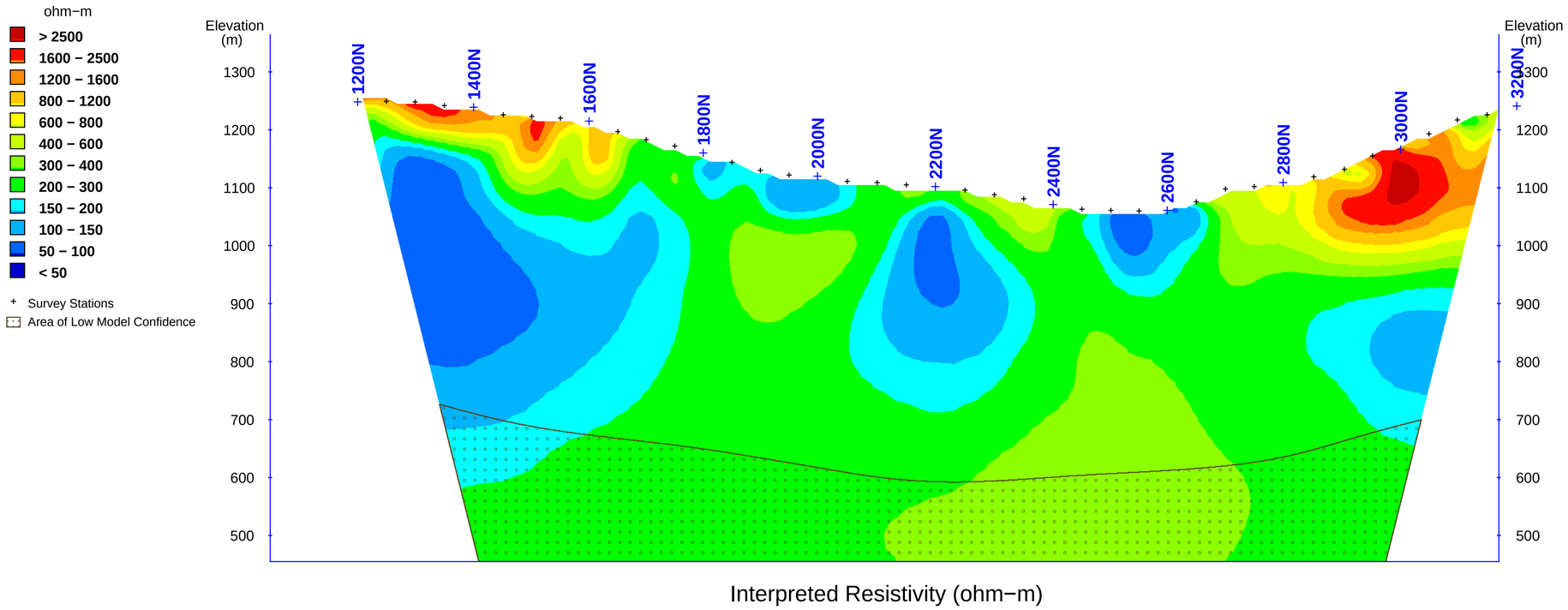
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Resistivity & Chargeability

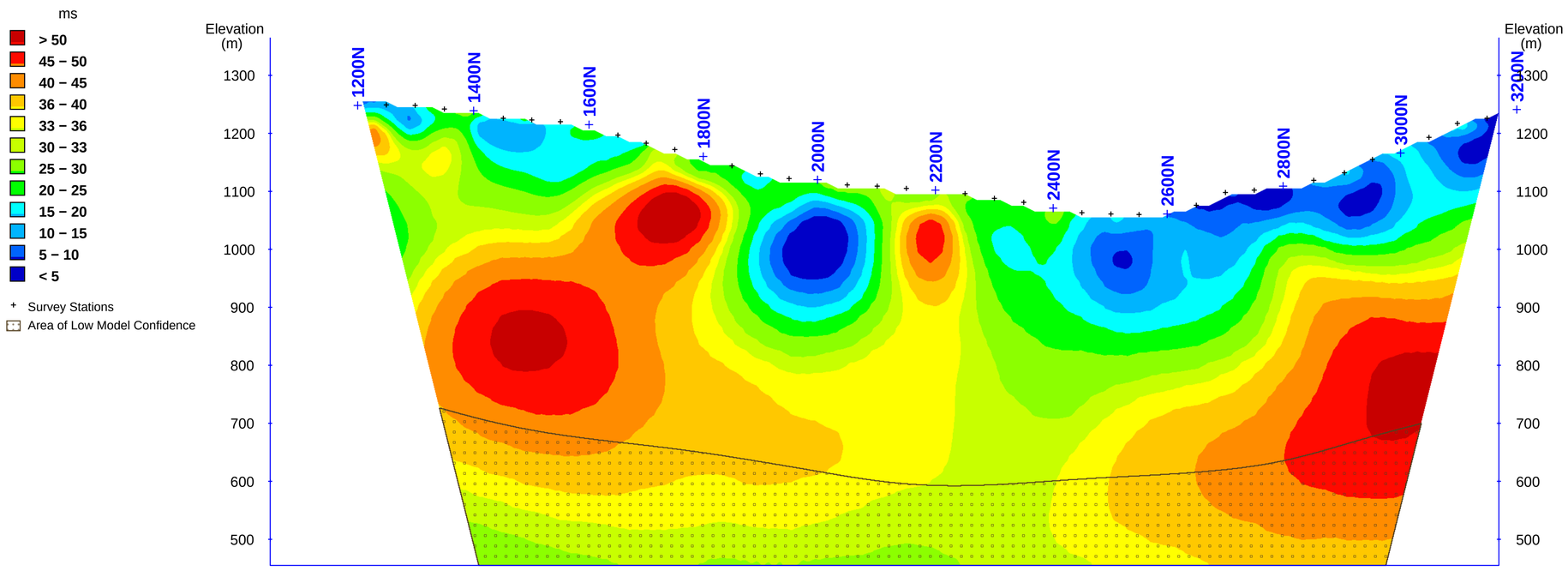
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VOLTERRA GEOIMAGING

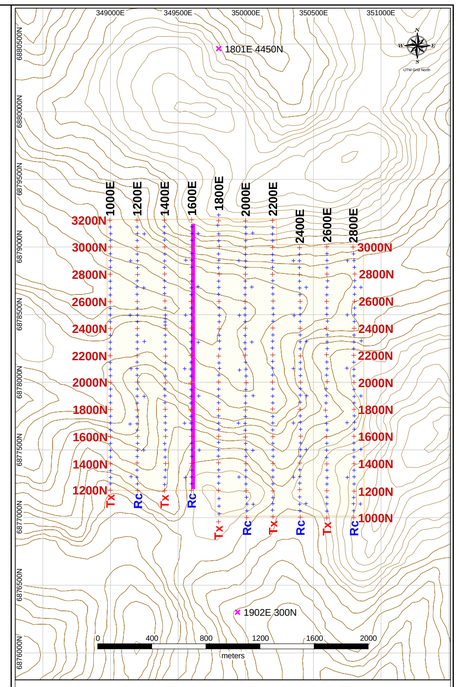
GEOPHYSICS CONSULTING • Science on Target



Interpreted Resistivity (ohm−m)



Interpreted Chargeability (ms)



INDEX MAP: 1600E

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Type: Volterra−3DIP
Survey Date: June−July 2014
3D Inversion by: SJ Geophysics Ltd.
Inversion Software: UBC−GIF DCIP3D

Instrumentation:
Receiver: Dabtube 24−bit Four Channel Acquisition Units
Transmitter: GDD TX II
Array Type: 3D−Alternation Triangle

Mapping Information:
Index Map Datum: NAD83
Index Map Projection: UTM Zone 8N
Section Map Projection: Local Coordinate System
Chargeability Inversion Model: ipinv3dtrim.chg
Resistivity Inversion Model: dcinv3dtrim.con
Mapping Date: 25−Jul−2014

Colour Classification:
Resistivity: Modified Logarithmic
Chargeability: Modified Linear

0 100 200 300 400 500
meters

Archer, Cathro & Associates (1981) Ltd.

CD Grid

Yukon, Canada

Volterra Geoimaging System

3D Inversion Models

of

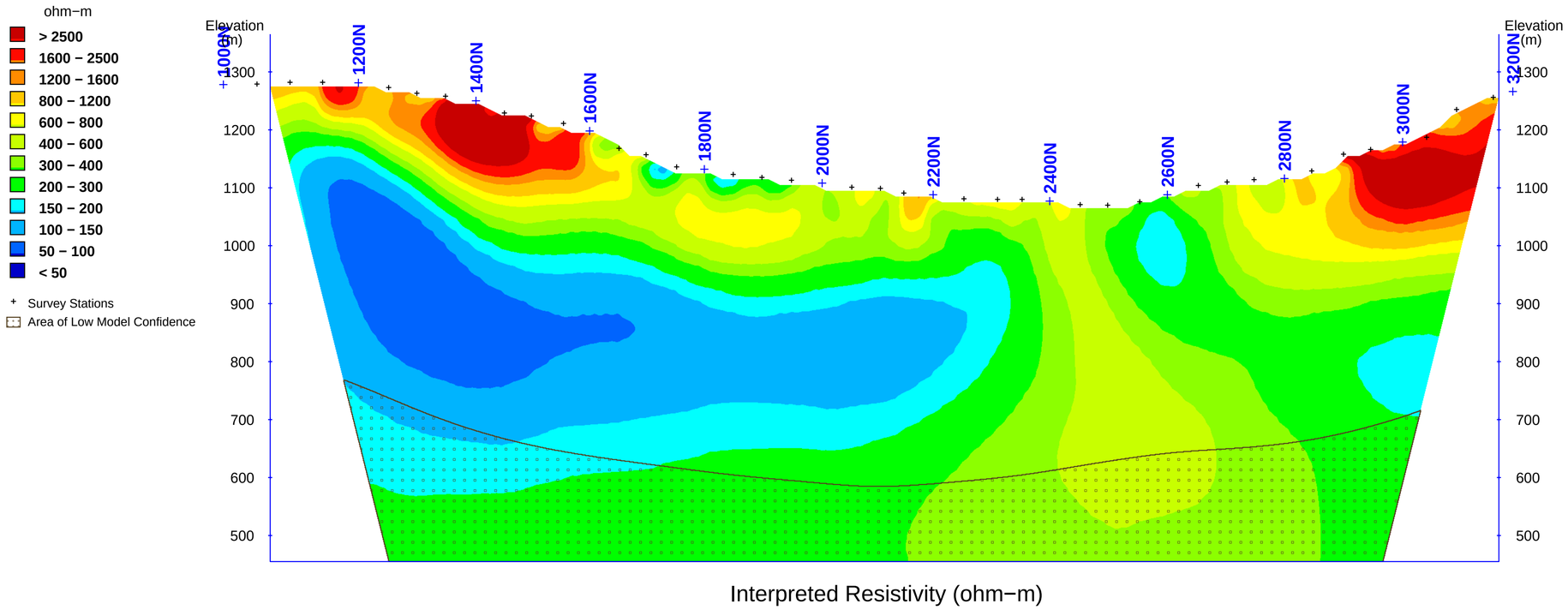
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Resistivity & Chargeability

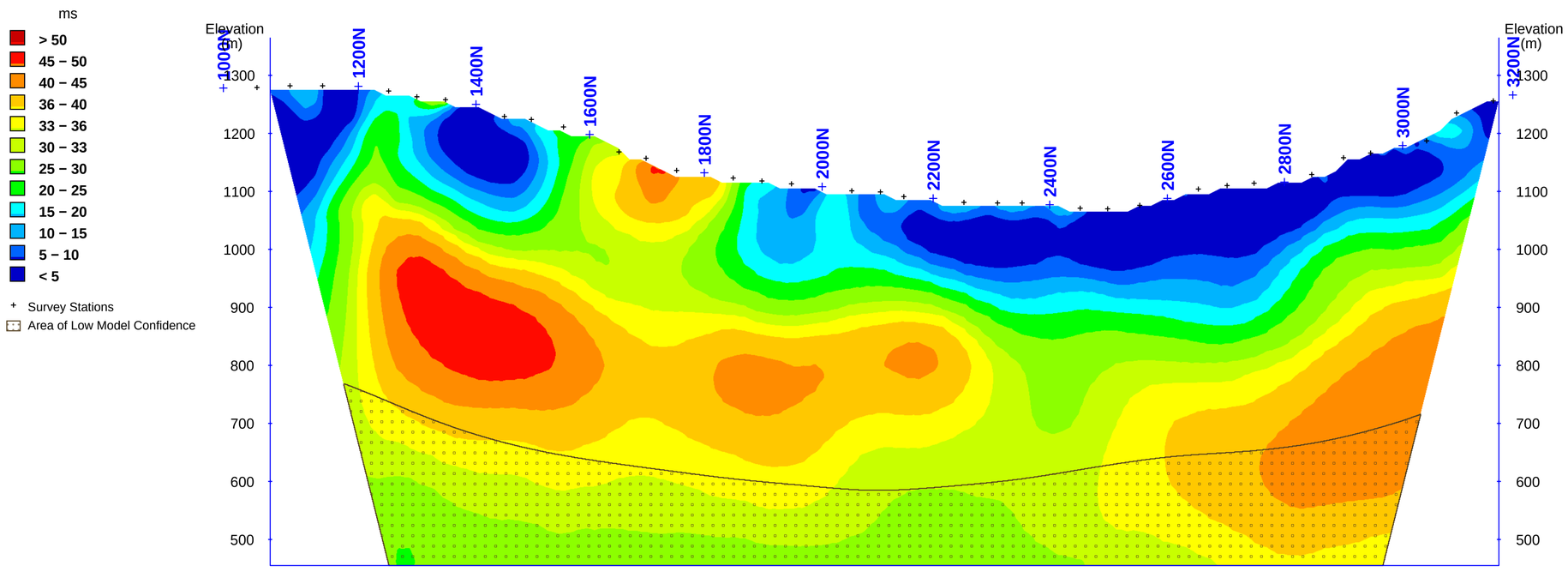
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VOLTERRA GEOIMAGING

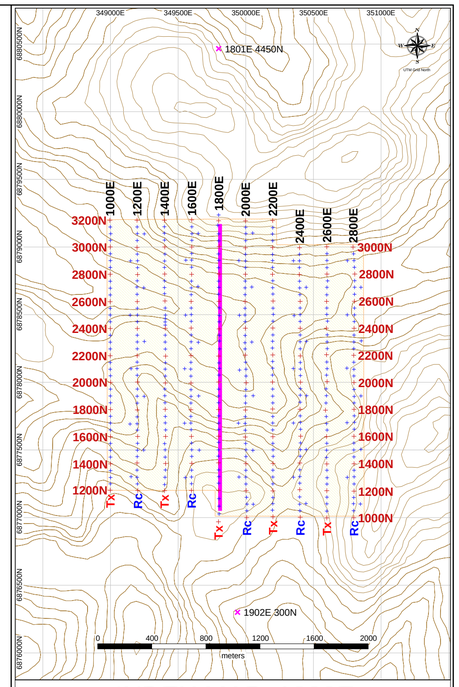
GEOPHYSICS CONSULTING • Science on Target



Interpreted Resistivity (ohm−m)



Interpreted Chargeability (ms)



INDEX MAP: 1800E

Project Information:
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Survey Type: Volterra−3DIP
Survey Date: June−July 2014
3D Inversion by: SJ Geophysics Ltd.
Inversion Software: UBC−GIF DCIP3D

Instrumentation:
Receiver: Dabtube 24−bit Four Channel Acquisition Units
Transmitter: GDD TX II
Array Type: 3D−Alternation Triangle

Mapping Information:
Index Map Datum: NAD83
Index Map Projection: UTM Zone 8N
Section Map Projection: Local Coordinate System
Chargeability Inversion Model: ipinv3dtrim.chg
Resistivity Inversion Model: dcinv3dtrim.con
Mapping Date: 25−Jul−2014

Colour Classification:
Resistivity: Modified Logarithmic
Chargeability: Modified Linear

0 100 200 300 400 500
meters

Archer, Cathro & Associates (1981) Ltd.

CD Grid

Yukon, Canada

Volterra Geoimaging System

3D Inversion Models

of

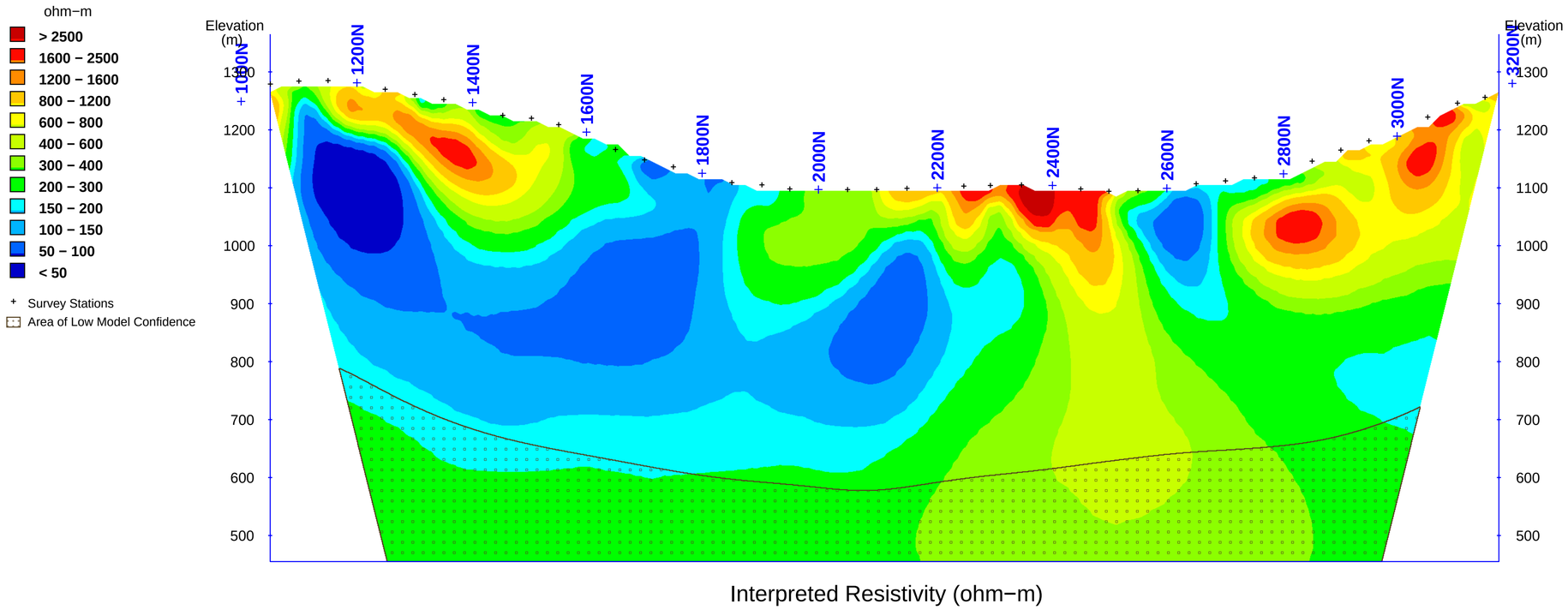
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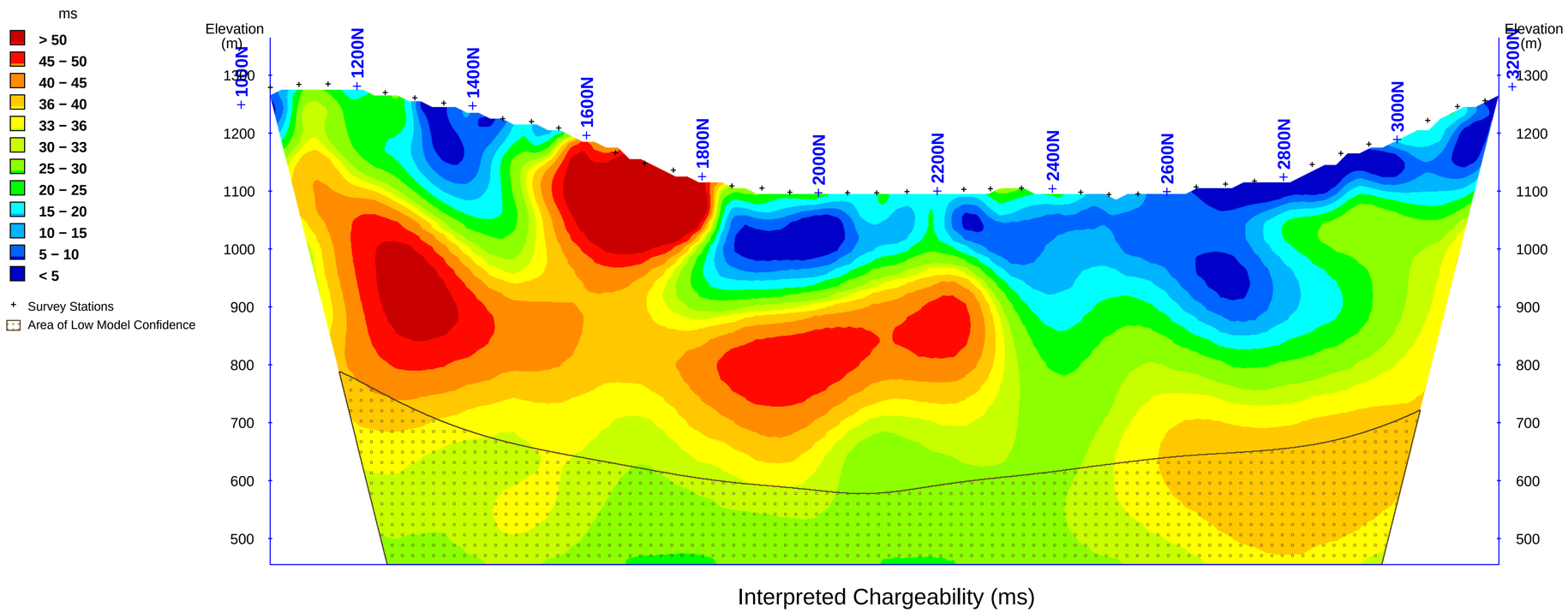
Resistivity & Chargeability

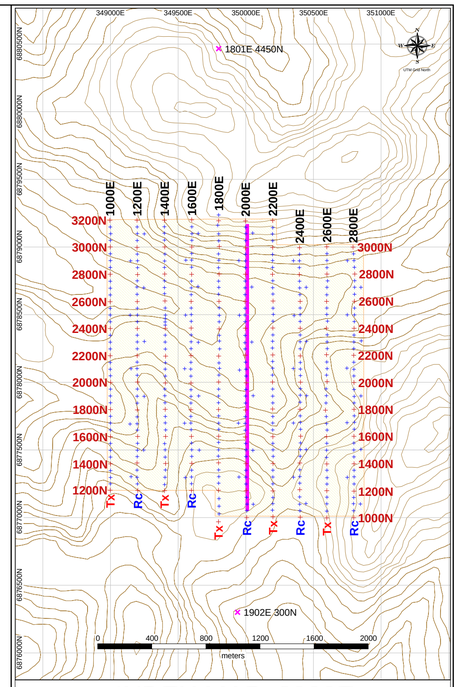
Cross Section: 1800E

VOLTERRA GEOIMAGING

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INDEX MAP: 2000E

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Type: Volterra−3DIP
Survey Date: June−July 2014
3D Inversion by: SJ Geophysics Ltd.
Inversion Software: UBC−GIF DCIP3D

Instrumentation:
Receiver: Dabtube 24−bit Four Channel Acquisition Units
Transmitter: GDD TX II
Array Type: 3D−Alternation Triangle

Mapping Information:
Index Map Datum: NAD83
Index Map Projection: UTM Zone 8N
Section Map Projection: Local Coordinate System
Chargeability Inversion Model: ipinv3dtrim.chg
Resistivity Inversion Model: dcinv3dtrim.con
Mapping Date: 25−Jul−2014

Colour Classification:
Resistivity: Modified Logarithmic
Chargeability: Modified Linear

0 100 200 300 400 500
meters

Archer, Cathro & Associates (1981) Ltd.

CD Grid

Yukon, Canada

Volterra Geoimaging System

3D Inversion Models

of

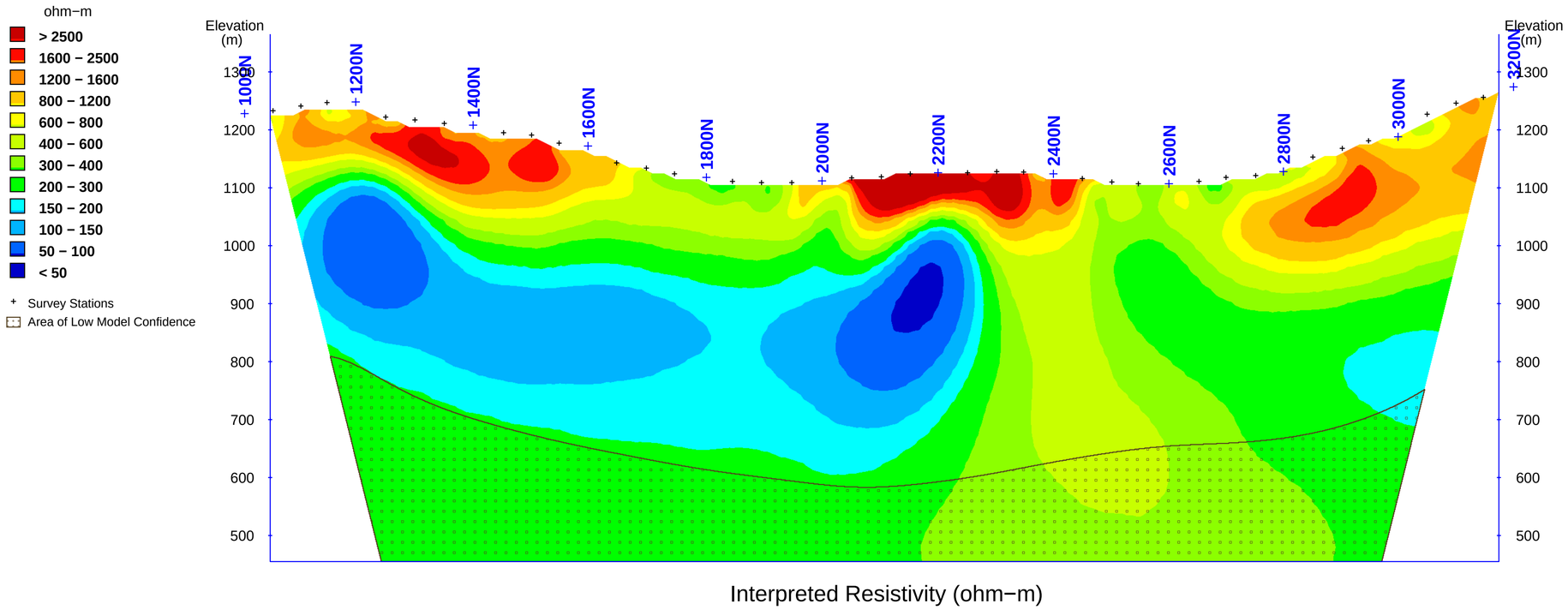
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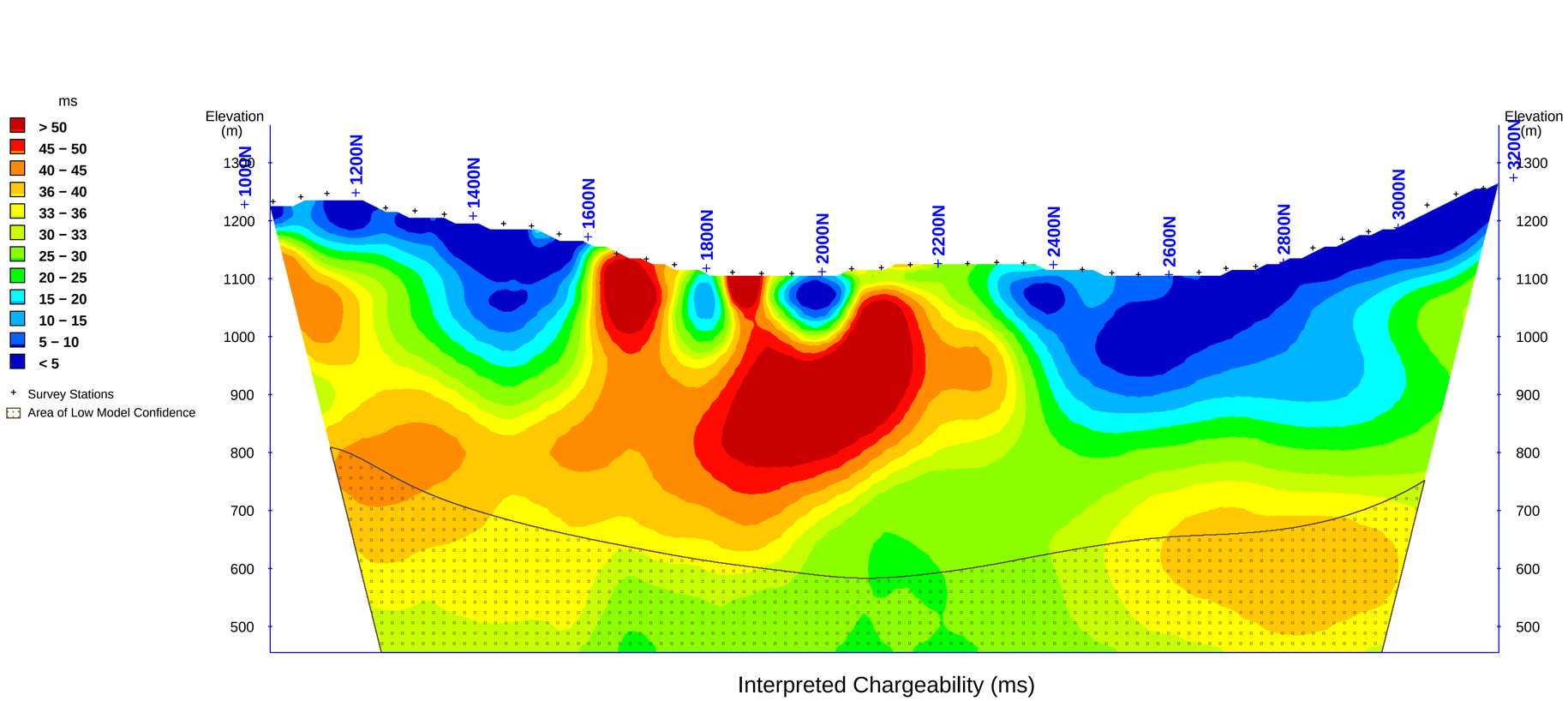
Resistivity & Chargeability

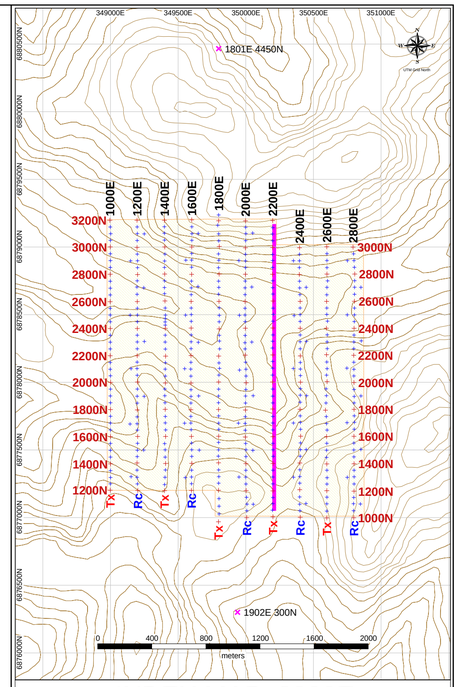
Cross Section: 2000E

VOLTERRA GEOIMAGING

GEOPHYSICS CONSULTING • Science on Target







INDEX MAP: 2200E

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Type: Volterra−3DIP
Survey Date: June−July 2014
3D Inversion by: SJ Geophysics Ltd.
Inversion Software: UBC−GIF DCIP3D

Instrumentation:
Receiver: Dabtube 24−bit Four Channel Acquisition Units
Transmitter: GDD TX II
Array Type: 3D−Alternation Triangle

Mapping Information:
Index Map Datum: NAD83
Index Map Projection: UTM Zone 8N
Section Map Projection: Local Coordinate System
Chargeability Inversion Model: ipinv3dtrim.chg
Resistivity Inversion Model: dcinv3dtrim.con
Mapping Date: 25−Jul−2014

Colour Classification:
Resistivity: Modified Logarithmic
Chargeability: Modified Linear

0 100 200 300 400 500
meters

Archer, Cathro & Associates (1981) Ltd.

CD Grid

Yukon, Canada

Volterra Geoimaging System

3D Inversion Models

of

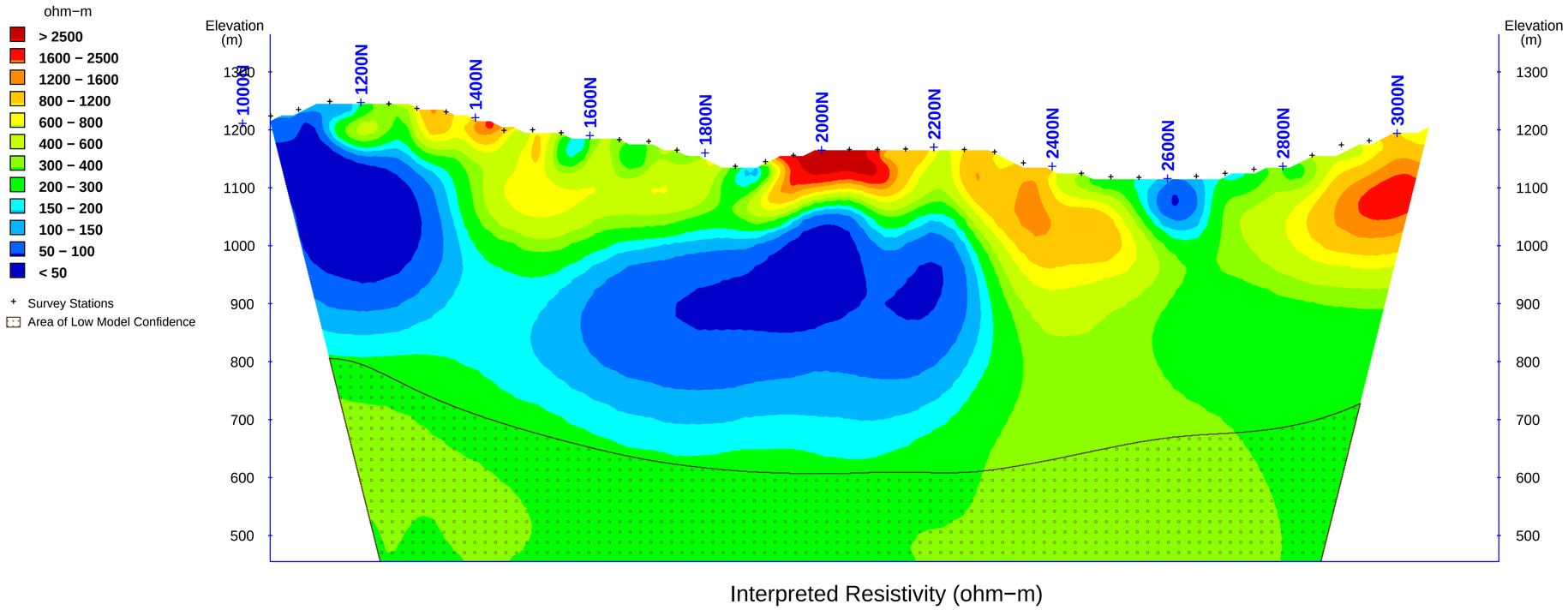
Interpreted

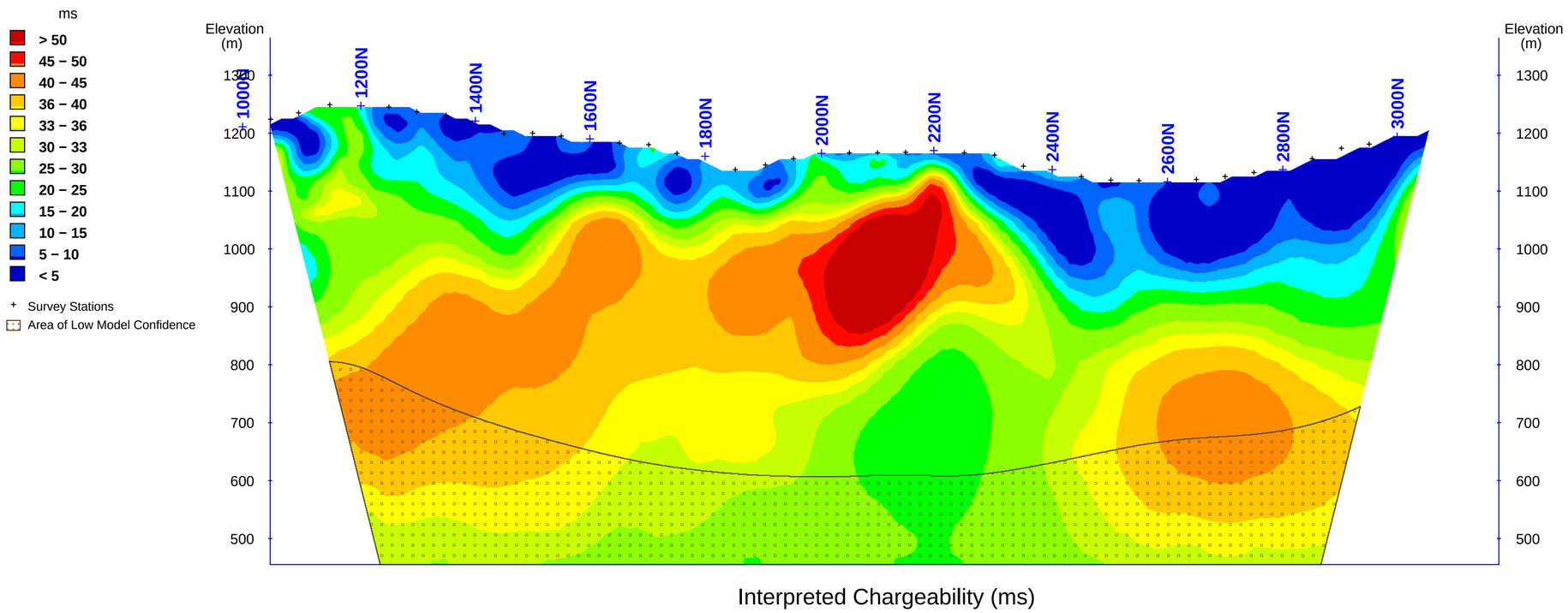
Resistivity & Chargeability

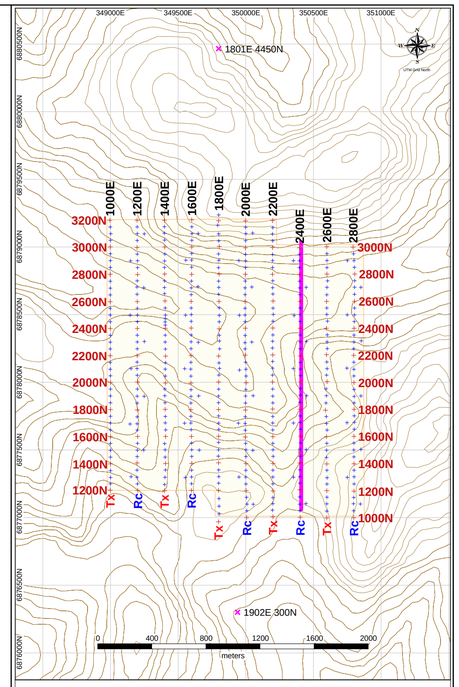
Cross Section: 2200E

VOLTERRA GEOIMAGING

GEOPHYSICS CONSULTING • Science on Target







INDEX MAP: 2400E

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Type: Volterra−3DIP
Survey Date: June−July 2014
3D Inversion by: SJ Geophysics Ltd.
Inversion Software: UBC−GIF DCIP3D

Instrumentation:
Receiver: Dabtube 24−bit Four Channel Acquisition Units
Transmitter: GDD TX II
Array Type: 3D−Alternation Triangle

Mapping Information:
Index Map Datum: NAD83
Index Map Projection: UTM Zone 8N
Section Map Projection: Local Coordinate System
Chargeability Inversion Model: ipinv3dtrim.chg
Resistivity Inversion Model: dcinv3dtrim.con
Mapping Date: 25−Jul−2014

Colour Classification:
Resistivity: Modified Logarithmic
Chargeability: Modified Linear

0 100 200 300 400 500
meters

Archer, Cathro & Associates (1981) Ltd.

CD Grid

Yukon, Canada

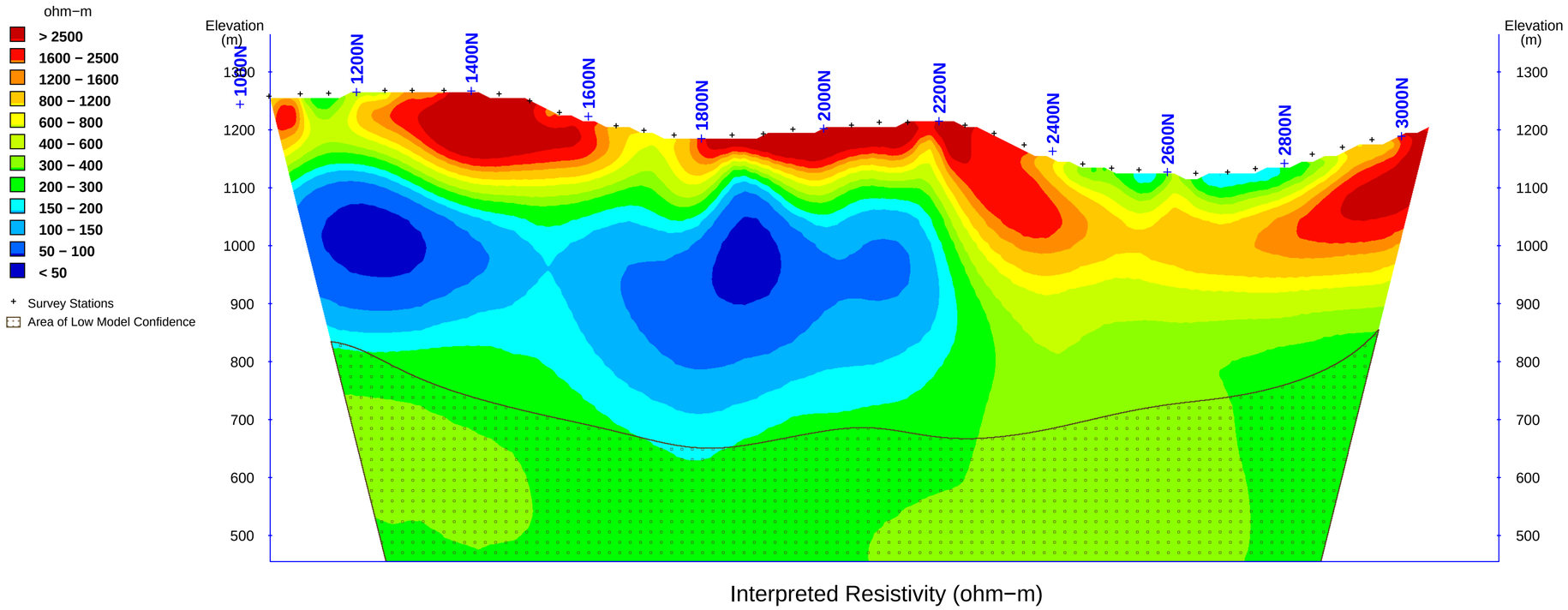
Volterra Geoimaging System

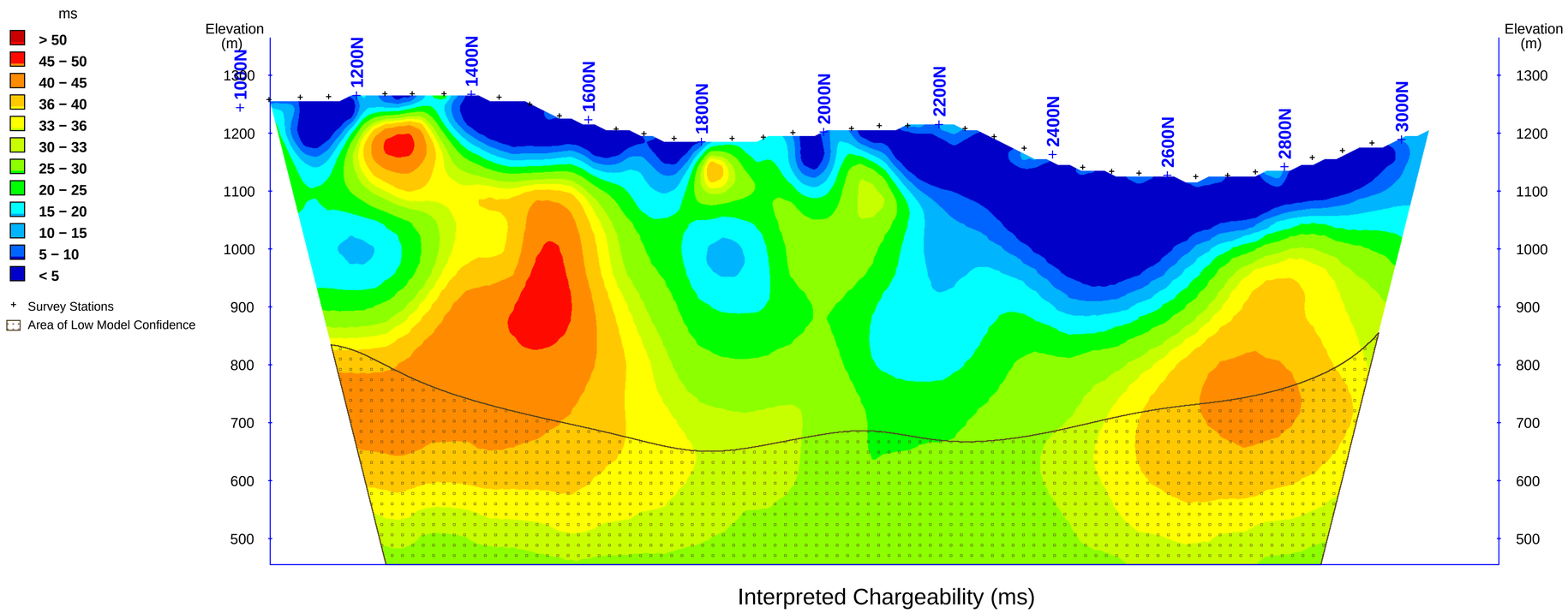
3D Inversion Models of Interpreted Resistivity & Chargeability

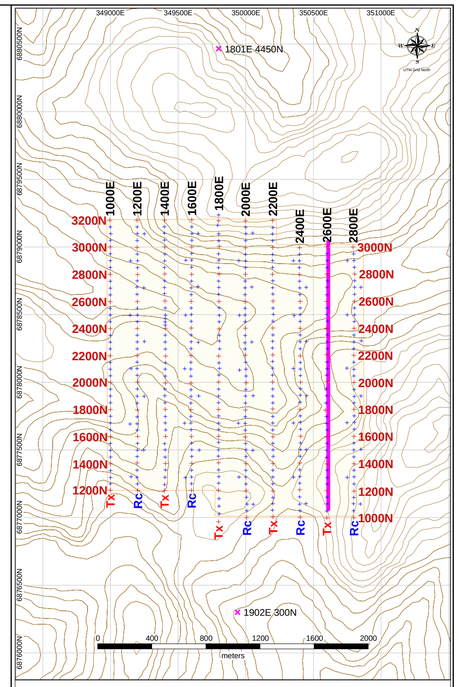
Cross Section: 2400E

VOLTERRA GEOIMAGING

GEOPHYSICS CONSULTING • Science on Target







INDEX MAP: 2600E

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Type: Volterra−3DIP
Survey Date: June−July 2014
3D Inversion by: SJ Geophysics Ltd.
Inversion Software: UBC−GIF DCIP3D

Instrumentation:
Receiver: Dabtube 24−bit Four Channel Acquisition Units
Transmitter: GDD TX II
Array Type: 3D−Alternation Triangle

Mapping Information:
Index Map Datum: NAD83
Index Map Projection: UTM Zone 8N
Section Map Projection: Local Coordinate System
Chargeability Inversion Model: ipinv3dtrim.chg
Resistivity Inversion Model: dcinv3dtrim.con
Mapping Date: 25−Jul−2014

Colour Classification:
Resistivity: Modified Logarithmic
Chargeability: Modified Linear

0 100 200 300 400 500
meters

Archer, Cathro & Associates (1981) Ltd.

CD Grid

Yukon, Canada

Volterra Geoimaging System

3D Inversion Models

of

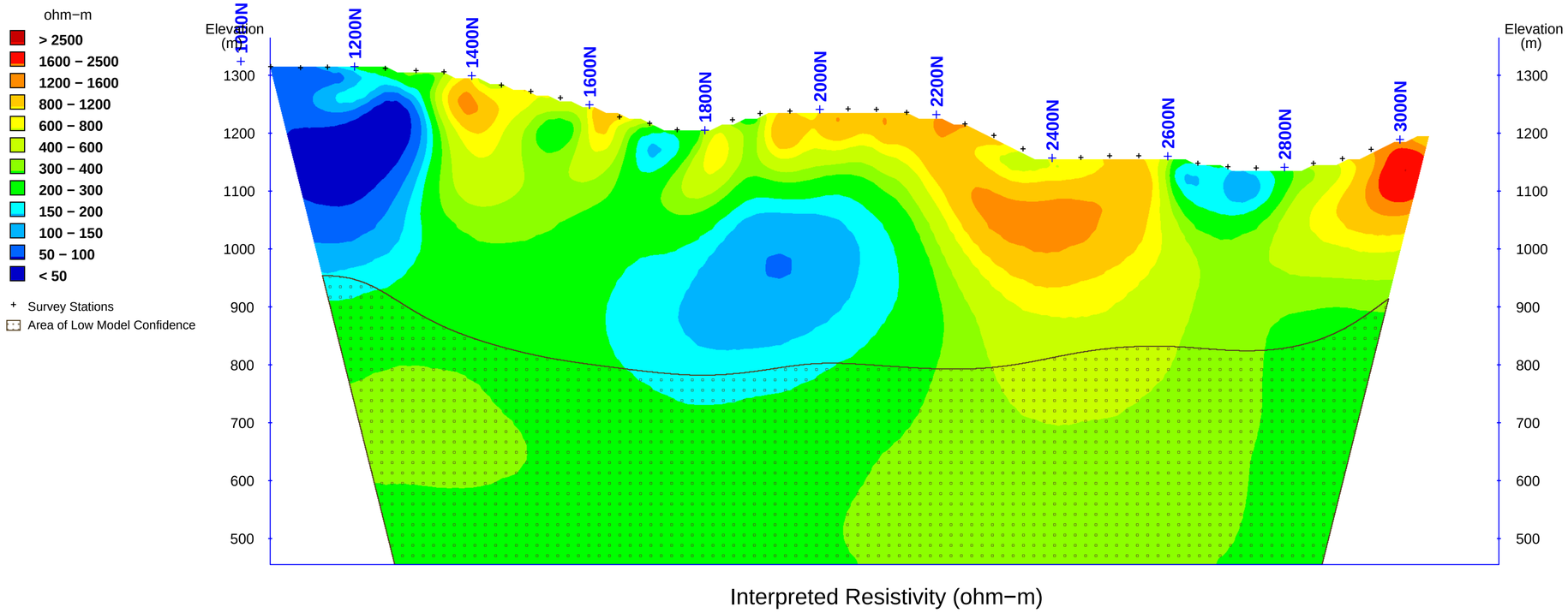
Interpreted

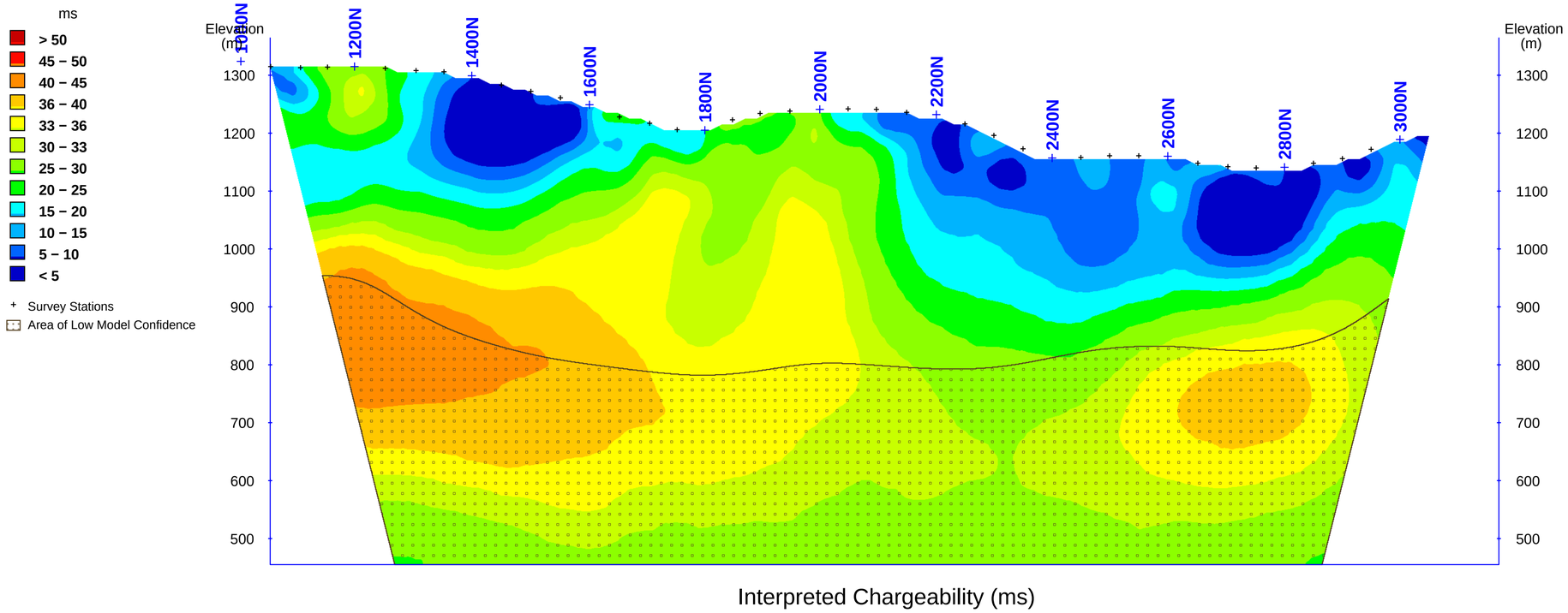
Resistivity & Chargeability

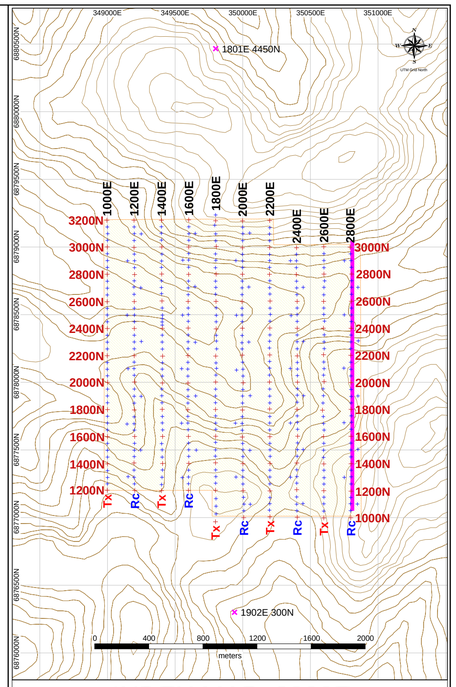
Cross Section: 2600E

VOLTERRA GEOIMAGING

GEOPHYSICS CONSULTING • Science on Target







INDEX MAP: 2800E

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Type: Volterra−3DIP
Survey Date: June−July 2014
3D Inversion by: SJ Geophysics Ltd.
Inversion Software: UBC−GIF DCIP3D

Instrumentation:
Receiver: Dabtube 24−bit Four Channel Acquisition Units
Transmitter: GDD TX II
Array Type: 3D−Alternation Triangle

Mapping Information:
Index Map Datum: NAD83
Index Map Projection: UTM Zone 8N
Section Map Projection: Local Coordinate System
Chargeability Inversion Model: ipinv3dtrim.chg
Resistivity Inversion Model: dcinv3dtrim.con
Mapping Date: 25−Jul−2014

Colour Classification:
Resistivity: Modified Logarithmic
Chargeability: Modified Linear

0 100 200 300 400 500
meters

Archer, Cathro & Associates (1981) Ltd.

CD Grid

Yukon, Canada

Volterra Geoimaging System

3D Inversion Models

of

Interpreted

Resistivity & Chargeability

Cross Section: 2800E

VOLTERRA GEOIMAGING

GEOPHYSICS CONSULTING • Science on Target

6,900,000 mN
6,895,000 mN
6,890,000 mN
6,885,000 mN
6,880,000 mN
6,875,000 mN
340,000 mE
345,000 mE
350,000 mE
355,000 mE
360,000 mE
365,000 mE
370,000 mE

SCHIST AREA

MALONEY AREA

Property boundary

STRATEGIC METALS LTD.

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

FIGURE 2

CLAIM LOCATIONS

CD PROPERTY

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

0 4 km

UTM ZONE 8, NAD 83, 115I03, 04 & 115H13 Contour Interval: 100 ft

FILE: P:2014/CD

DATE: APRIL 2015

358,000 mE

360,000 mE

362,000 mE

364,000 mE

6,884,000 mN

6,882,000 mN

M135624 M135623 M135622 M135621 M135620 M135626 M135627 M135649 M135625 M135653 M135648 M135647 M135646 M135645 M135644 M135643 M135642 M135639 M135638 M135640 M135641 M135611 M135612 M135613 M135614 M135609 M135610 M135608 M135607 M135606 M135633 M135634 M135632 M135617 M135618 M135628 M135629 M135631 M135630 M135627 M135637 M135635 M135636 M135603 M135601 M135654 M135656 M135655 M135650 M135652 M135651

Property boundary

Area of interest

0 8 km

2011 Trenches

STRATEGIC METALS LTD.

FIGURE 5

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

ROCK SAMPLE LOCATIONS SCHIST AREA

CD PROPERTY

0 4 km

UTM ZONE 8, NAD 83, 115I03 & 115H13 Contour Interval: 100 ft

FILE: P:2014/CD

DATE: APRIL 2015

T.N. 2°24' 20°40' Grid north Magnetic north

Annual change decreasing 22.4'

350,000 mE

351,000 mE

6,878,000 mN

M635876
M635877
M635886
M635904
M635902
M635905
M635879
M635880
M635888
M635878
M635901
M635910
M635900
M635911
CC123974
M635908
M635885
M635882
M635898
M635881
M635899
M635909
CC123975
M635887
M635903

M635896
M635895
CC123976
M635897

M635906
CC123981
ZZ19170
M635890
M635889
M635894
CC123977
M635891
M635892
M635873
M635872
M635874
CC123978
CC123979
CC123980
M635907

M635883
M635875
M635884

0 8 km
Property boundary
Area of interest

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

STRATEGIC METALS LTD.

FIGURE 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

ROCK SAMPLE LOCATIONS MALONEY AREA

CD PROPERTY

0 4 km

UTM ZONE 8, NAD 83, 115I03 & 115H13 Contour Interval: 100 ft

FILE: P:2014/CD

DATE: APRIL 2015

357,000 mE

358,000 mE

359,000 mE

360,000 mE

6,885,000 mN

6,884,000 mN

6,883,000 mN

5,000

4,500

0 10 km

DD002820

2213834

DD002828

DD002827

DD002829

DD002826

DD002823

DD002816

DD002817

DD002818

DD002819

DD002824

2213831

DD001926

DD001929

DD001928

2213835

2213832

2213833

DD002821

2213836

DD002814

DD002815

DD002822

T.N.

2°24'

20°40'

Grid north

Magnetic north

Annual change decreasing 22.4'

STRATEGIC METALS LTD.

FIGURE 7

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SOIL SAMPLE LOCATIONS

CD PROPERTY

0 500 m

UTM ZONE 8, NAD 83, 115I/03, 04 & 115H/13 Contour Interval: 100 ft

FILE: P:2014

DATE: APRIL 2015

6,900,000 mN
6,895,000 mN
6,890,000 mN
6,885,000 mN
6,880,000 mN
6,875,000 mN

340,000 mE
345,000 mE
350,000 mE
355,000 mE
360,000 mE
365,000 mE
370,000 mE

SCHIST AREA

MALONEY AREA

Soil Au (ppb)
- ≥100 <1,880
- ≥50 <100
- ≥20 <50
- ≥10 <20
- ≥0 το <10

Trench Soil Au (ppm)
- ≥10 <20
- ≥0 <10

Pit Soil Au (ppb)
- ≥100 <161
- ≥50 <100
- ≥20 <50
- ≥10 <20
- ≥0 <10

Historical Soil (ppb)
- ≥100 <1,270
- ≥50 <100
- ≥20 <50
- ≥10 <20
- ≥0 <10

Silt Au (ppb)
- ≥10 <20
- ≥0 <10

Historical Silt (ppb)
- ≥100 <110
- ≥50 <100
- ≥20 <50
- ≥10 <20
- ≥0 <10

Sieve Silt (ppb)
- ≥100 <139
- ≥50 <100
- ≥20 <50
- ≥10 <20
- ≥0 <10

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

STRATEGIC METALS LTD.

FIGURE 8

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SOIL AND SILT GOLD GEOCHEMISTRY

CD PROPERTY

0 4 km

UTM ZONE 8, NAD 83, 115I03 & 115H13 Contour Interval: 100 ft

FILE: .../2014/CD

DATE: APRIL 2015

6,900,000 mN
6,895,000 mN
6,890,000 mN
6,885,000 mN
6,880,000 mN
6,875,000 mN
340,000 mE
345,000 mE
350,000 mE
355,000 mE
360,000 mE
365,000 mE
370,000 mE

SCHIST AREA

MALONEY AREA

Soil Ag (ppm)
- ≥2 <6
- ≥1 <2
- ≥0.5 <1
- ≥0.2 <0.5
- ≥0 <0.2

Trench Soil Ag (ppm)
- ≥1 <2
- ≥0.5 <1
- ≥0.2 <0.5
- ≥0 <0.2

Pit Soil Ag (ppm)
- ≥2 <6
- ≥1 <2
- ≥0.5 <1
- ≥0.2 <0.5
- ≥0 <0.2

Historical Soil Ag (ppm)
- ≥1 <2
- ≥0.5 <1
- ≥0.2 <0.5
- ≥0 <0.2

Silt Ag (ppm)
- ≥0.5 <1
- ≥0.2 <0.5
- ≥0 <0.2

Sieve Silt Ag (ppm)
- ≥0.5 <1
- ≥0.2 <0.5
- ≥0 <0.2

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

STRATEGIC METALS LTD.

FIGURE 9

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SOIL AND SILT SILVER GEOCHEMISTRY

CD PROPERTY

0 4 km

UTM ZONE 8, NAD 83, 115I03 & 115H13 Contour Interval: 100 ft

FILE: .../2014/CD

DATE: APRIL 2015

6,900,000 mN
6,895,000 mN
6,890,000 mN
6,885,000 mN
6,880,000 mN
6,875,000 mN
340,000 mE
345,000 mE
350,000 mE
355,000 mE
360,000 mE
365,000 mE
370,000 mE

SCHIST AREA

MALONEY AREA

Soil As (ppm)
- ≥200 <2,280
- ≥100 <200
- ≥50 <100
- ≥20 <50
- ≥0 <20

Trench Soil As (ppm)
- ≥200 <502
- ≥100 <200
- ≥50 <100
- ≥20 <50
- ≥0 <20

Pit Soil As (ppm)
- ≥200 <1,410
- ≥100 to 200
- ≥50 <100
- ≥20 <50
- ≥0 <20

Historical Soil As (ppm)
- ≥100 <200
- ≥50 <100
- ≥20 <50
- ≥0 <20

Silt As (ppm)
- ≥100 <200
- ≥20 <50
- ≥0 <20

Sieve Silt (ppm)
- ≥20 <50
- ≥0 <20

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

STRATEGIC METALS LTD.

FIGURE 10

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SOIL AND SILT ARSENIC GEOCHEMISTRY

CD PROPERTY

0 4 km

UTM ZONE 8, NAD 83, 115I03 & 115H13 Contour Interval: 100 ft

FILE: .../2014/CD

DATE: APRIL 2015

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

358,000 mE
360,000 mE
6,884,000 mN
SCHIST AREA
5,000
4,500
4,000

Soil Au (ppb)
≥100 <1,880
≥50 <100
≥20 <50
≥10 <20
≥0 <10

Trench Soil Au (ppb)
≥10 <20
≥0 <10

Pit Soil Au (ppb)
≥100 <161
≥50 <100
≥20 <50
≥10 <20
≥0 <10

Historical Soil Au (ppb)
≥100 <1,270
≥50 <100
≥20 <50
≥10 <20
≥0 <10

Silt Au (ppb)
≥10 <20
≥0 <10

Historical Silt Au (ppb)
≥100 <110
≥50 <100
≥20 <50
≥10 <20
≥0 <10

Sieve Silt Au (ppb)
≥100 <139
≥50 <100
≥20 <50
≥10 <20
≥0 <10

0 4 8 km
PROPERTY BOUNDARY
Area of interest

2011 excavator trench
Inferred fault

STRATEGIC METALS LTD.

FIGURE 11

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SCHIST AREA
GOLD GEOCHEMISTRY

CD PROPERTY

0 4 km

UTM ZONE 8, NAD 83, 115I03 & 115H13 Contour Interval: 100 ft

FILE: .../2014/CD

DATE: APRIL 2015

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

358,000 mE
360,000 mE
6,884,000 mN
SCHIST AREA
5,000
4,500

Soil Ag (ppm)
≥2 <6
≥1 <2
≥0.5 <1
≥0.2 <0.5
≥0 <0.2

Trench Soil Ag (ppm)
≥1 <2
≥0.5 <1
≥0.2 <0.5
≥0 <0.2

Pit Soil Ag (ppm)
≥2 <6
≥1 <2
≥0.5 <1
≥0.2 <0.5
≥0 <0.2

Historical Soil Ag (ppm)
≥1 <2
≥0.5 <1
≥0.2 <0.5
≥0 <0.2

Silt Ag (ppm)
≥0.5 <1
≥0.2 <0.5
≥0 <0.2

Sieve Silt Ag (ppm)
≥0.5 <1
≥0.2 <0.5
≥0 <0.2

0 4 8 km
PROPERTY BOUNDARY
Area of interest

2011 excavator trench
Inferred fault

STRATEGIC METALS LTD.

FIGURE 12

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SCHIST AREA
SILVER GEOCHEMISTRY

CD PROPERTY

0 4 km

UTM ZONE 8, NAD 83, 115I03 & 115H13 Contour Interval: 100 ft

FILE: .../2014/CD

DATE: APRIL 2015

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

358,000 mE
360,000 mE
6,884,000 mN
5,000
4,500
4,000

SCHIST AREA

Soil As (ppm)
- ≥200 <2,280
- ≥100 <200
- ≥50 <100
- ≥20 <50
- ≥0 <20

Trench Soil As (ppm)
- ≥200 <502
- ≥100 <200
- ≥50 <100
- ≥0 <20

Pit Soil (ppm)
- ≥200 <1,410
- ≥100 <200
- ≥50 <100
- ≥20 <50
- ≥0 <20

Historical Soil As (ppm)
- ≥100 <200
- ≥50 <100
- ≥20 <50
- ≥0 <20

Silt As (ppm)
- ≥100 <200
- ≥50 <100
- ≥20 <50
- ≥0 <20

Sieve Silt (ppm)
- ≥20 <50
- ≥0 <20

0 4 8 km
PROPERTY BOUNDARY
Area of interest

2011 excavator trench
Inferred fault

STRATEGIC METALS LTD.

FIGURE 13

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SCHIST AREA ARSENIC GEOCHEMISTRY

CD PROPERTY

0 4 km

UTM ZONE 8, NAD 83, 115I03 & 115H13 Contour Interval: 100 ft

FILE: .../2014/CD

DATE: APRIL 2015

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

358,000 mE
360,000 mE
6,884,000 mN
5,000
4,500
4,000

SCHIST AREA

Soil Sb (ppm)
≥100 <206
≥50 <100
≥20 <50
≥10 <20
≥0 <10

Trench Soil Sb (ppm)
≥50 <100
≥20 <50
≥10 <20
≥0 <10

Pit Soil Sb (ppm)
≥100 <206
≥20 <50
≥10 <20
≥0 <10

Historical Soil Sb (ppm)
≥0 <10

Silt Sb (ppm)
≥0 <10

Sieve Silt Sb (ppm)
≥0 <10

0 4 8 km
PROPERTY BOUNDARY
Area of interest

2011 excavator trench
Inferred fault

STRATEGIC METALS LTD.

FIGURE 14

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SCHIST AREA
ANTIMONY GEOCHEMISTRY

CD PROPERTY

0 4 km

UTM ZONE 8, NAD 83, 115I03 & 115H13 Contour Interval: 100 ft

FILE: .../2014/CD

DATE: APRIL 2015

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

358,000 mE
360,000 mE
6,884,000 mN
SCHIST AREA
5,000
4,500
4,000

Soil Cu (ppm)
≥200 <1,160
≥100 <200
≥50 <100
≥20 <50
≥0 <20

Trench Soil Cu (ppm)
0 <20

Pit Soil Cu (ppm)
≥200 <321
≥100 <200
≥50 <100
≥20 <50
≥0 <20

Historical Soil Cu (ppm)
≥200 <1,485
≥100 <200
≥50 <100
≥20 <50
≥0 <20

Silt Cu (ppm)
≥20 <50
≥0 <20

Historical Silt Cu (ppm)
≥100 <200
≥50 <100
≥20 <50
≥0 <20

Sieve Silt Cu (ppm)
≥20 <50
≥0 <20

0 4 8 km
PROPERTY BOUNDARY
Area of interest

2011 excavator trench
Inferred fault

STRATEGIC METALS LTD.

FIGURE 15

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SCHIST AREA
COPPER GEOCHEMISTRY

CD PROPERTY

0 4 km

UTM ZONE 8, NAD 83, 115I03 & 115H13 Contour Interval: 100 ft

FILE: .../2014/CD

DATE: APRIL 2015

T.N.
39.6°
21°37'
Grid north
Magnetic north
Annual change decreasing 23.5'

348 000 mE | 349 000 mE | 350 000 mE | 351 000 mE | 352 000 mE | 353 000 mE

PROPERTY BOUNDARY

CHIMO CREEK

6 879 000 mN

6 878 000 mN

6 877 000 mN

mKgW

LKfP

PPN

PPNAi

PPN1

PPa

EJqL

CPA

•76-4 | •76-3 | •76-2 | •76-1 | •76-6 | •76-5

Granodiorite present; locally porphyritic

Sphalerite veinlets up to 4 mm wide within altered quartz-feldspar porphyry

AREA OF STRONG SILICIFICATION

Transitional quartz veins and breccias associated with trace to weakly mineralized quartz-feldspar porphyry/siliceous dykes hosted within altered, interbedded biotite schist, limestone and greenstone

Limonitic quartz vein exposed in hand pit

Limonitic quartz vein exposed in hand pit

Siliceous dyke exposed in hand pit

Limonitic quartz vein exposed in hand pit

Silicified

Quartz breccia

Silicified, limonite on fracture surfaces

Silicified

Interbedded quartzite

Brecciated, siliceous quartz-mica schist with punky limonite

Silica flooded w/quartz veining

Mincr limonitic quartz

Siliceous, aphanitic quartz-feldspar porphyry dyke

Variably banded

Quartz boulders present

70-80% outcrop

80% outcrop, minor subcrop/talus

Outcrop/subcrop

80% outcrop

70% outcrop

Poorly foliated biotite-quartz schist

Poorly foliated biotite-quartz schist

PPN2 - talus

Talus

Talus

Subcrop

Interbedded with quartzite, quartz veins present

4.000 | 3,500 | 4,500 | 4,500

LATE CRETACEOUS TO TERTIARY

LKfP — Prospector Mountain Suite
Porphyritic diorite, quartz-feldspar intrusions and dykes.

MIDDLE CRETACEOUS

mKgW — Whitehorse Suite: Intermediate Intrusions
Biotite-hornblende granodiorite, diorite; locally porphyritic.

CARBONIFEROUS AND PERMIAN

CPA — Anvil Suite: Ultramafics
Dark green serpentine, peridotite, pyroxenite, minor eclogite.

EARLY JURASSIC

EJqL — Long Lake Suite
Mostly felsic granitic rocks (q); massive to weakly foliated, fine to coarse grained biotite, biotite-muscovite and biotite-hornblende quartz monzonite to granite, including abundant pegmatite and aplite phases; commonly K-feldspar megacrystic.

PROTEROZOIC AND PALEOZOIC

PPa — Amphibolite
Metamorphosed mafic rocks, including amphibolite.

LATE PROTEROZOIC AND PALEOZOIC

Nisling Assemblage

PPN — Muscovite-biotite-quartz schist.

PPN1 — Biotite-quartz schist and gneiss.

PPN2 — Quartzite and limestone-marble

PPNAi — Intermediate Metavolcanics
Light green, well foliated biotite schist with interbedded limestone, greenstone and dacite tuff.

After Eaton, 1986, and Balik, 2011

Outcrop

Subcrop/talus outline

Contact; known and inferred.

Fault

Historical trench

Area of strong copper and gold soil geochemistry

30 — Bedding orientation

75 — Fracture orientation

Hand pit: limited bedrock encountered.

2013 Camp

PROPERTY BOUNDARY

Detailed Map Area
Figure 17

0 2 4 km

STRATEGIC METALS LTD.

FIGURE 16
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

MALONEY AREA
DETAILED GEOLOGY
CD PROPERTY

0 120 m 300 m

UTM ZONE 8, NAD 83, 115I/03, 04 and 115H13, Contour Interval: 100 ft

FILE: P-2014/CD | DATE: APRIL 2015

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

NORTH
TMI (nT)
57025.5 57049.6 57070.4 57088.2 57099.5 57109.7 57121.1 57131.8 57145.5 57235.1

SOUTH
TMI (nT)
56987.3 57056.0 57079.8 57103.6 57126.1 57140.8 57150.0 57169.9 57243.9 57619.2

345000 mE
350 000 mE
355 000 mE
360 000 mE
5 000 mN
0 000 mN

mKgW
uKC2
PPN2
PPa
DMgPW
PPN1
LKfP
mKN
PPA
ETfN
EJqL
PPAi
CPA4

4,000
4,500
3,500

NORTH

SCHIST AREA

SOUTH

MALONEY AREA

Vein zone intersected in trench

STRATEGIC METALS LTD.

FIGURE 23

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TOTAL FIELD MAGNETICS

CD PROPERTY

0 4 km

UTM ZONE 8, NAD 83, 115I/03, 04 & 115H/13 Contour Interval: 100 ft

FILE: P:2013/CD/Figures/F10-Total_Field_Magnetics.wor

DATE: APRIL 2015

T.N.
2°24'
20°40'
Grid north
Magnetic north
Annual change decreasing 22.4'

345000 mE
350 000 mE
355 000 mE
360 000 mE
365 000 mE
370 000 mE
5 000 mN
0 000 mN
5 000 mN
0 000 mN

mKgW
uKC2
PPN2
PPa
mKgW
mKgW
mKgW
mKN
4,000
4,500
DMgPW
LKfP
PPN1
mKN
mKN
PPa
LKfP
PPA
PPN1
NORTH SURVEY OUTLINE
LKfP
DMgPW
PPN2
LKfP
PPN2
mKN
PPN2
PPN1
4,000
4,500
SCHIST AREA
LKfP
3,500
PPN1
PPN2
CPA4
PPa
PPN2
MALONEY AREA
SOUTH SURVEY OUTLINE
PPAi
mKgW
PPN1
ETfN
EJqL

Mineralized Area referred to in text

Outline of detailed 2011 helicopter-borne geophysical survey

Vein zone intersected in trench

PPa Regional geology outline

STRATEGIC METALS LTD.

FIGURE 24

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

FIRST VERTICAL DERIVATIVE REGIONAL DATA

CD PROPERTY

0 4 km

UTM ZONE 8, NAD 83, 115I/03, 04 & 115H/13 Contour Interval: 100 ft

FILE: P:2013/CD/Figures/F10-Total_Field_Magnetics.wor

DATE: APRIL 2015