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BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: ASSESSMENT

TOTAL COST: $ 39738.98

AUTHOR(S): ANDY MITCHELL, HEATHER BURRELL

SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):

YEAR OF WORK: 2015

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5588427 SOW JAN 29, 2016

PROPERTY NAME: BUZZ

CLAIM NAME(S) (on which the work was done): BUZZ

COMMODITIES SOUGHT: COPPER, GOLD

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: CLINTON

NTS/BCGS: 092N/9W, 092N/10E

LATITUDE: 51 ° 37 ' " LONGITUDE: 124 ° 30 ' " (at centre of work)

OWNER(S):
1) ARCHER CATHRO 2)

MAILING ADDRESS:
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VANCOUVER, BC V6B 1L8

OPERATOR(S) [who paid for the work]:
1) STRATEGIC METALS LTD. 2)

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VANCOUVER, BC V6B 1L8

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

Next Page

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil	48	525311, 704876, 525248	
Silt			
Rock	28	525311, 704876, 525248	
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)	1206 m^2	~~525~~ 525311, 704876	
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST:	

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

ASSESSMENT REPORT

describing

GEOCHEMICAL SAMPLING AND PROSPECTING

at the

BUZZ PROPERTY

Field work performed September 20 - 25, 2015

Buzz 1, 5, 11, 12, 13, 14, 15, 16 and 17 mineral tenures

NTS 092N/9W and 092N/10E
Latitude 51°37′N; Longitude 124°30′W

in

Clinton Mining Division
Southwestern British Columbia

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

A. Mitchell, B.Sc., GIT.
and
H. Burrell, B.Sc., P.Geo.

January 2016

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INTRODUCTION

The Buzz property is a copper-gold porphyry prospect located in southwestern British Columbia, within the Northern Cordilleran Porphyry Belt. The property is wholly owned by Strategic Metals Ltd.

This report describes geochemical sampling and prospecting conducted between September 20 and 25, 2015 by Archer, Cathro and Associates (1981) Limited on behalf of Strategic Metals. The author participated in the program and interpreted the results from it. His Statement of Qualifications is provided in Appendix I. A Statement of Cost is located in Appendix II.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

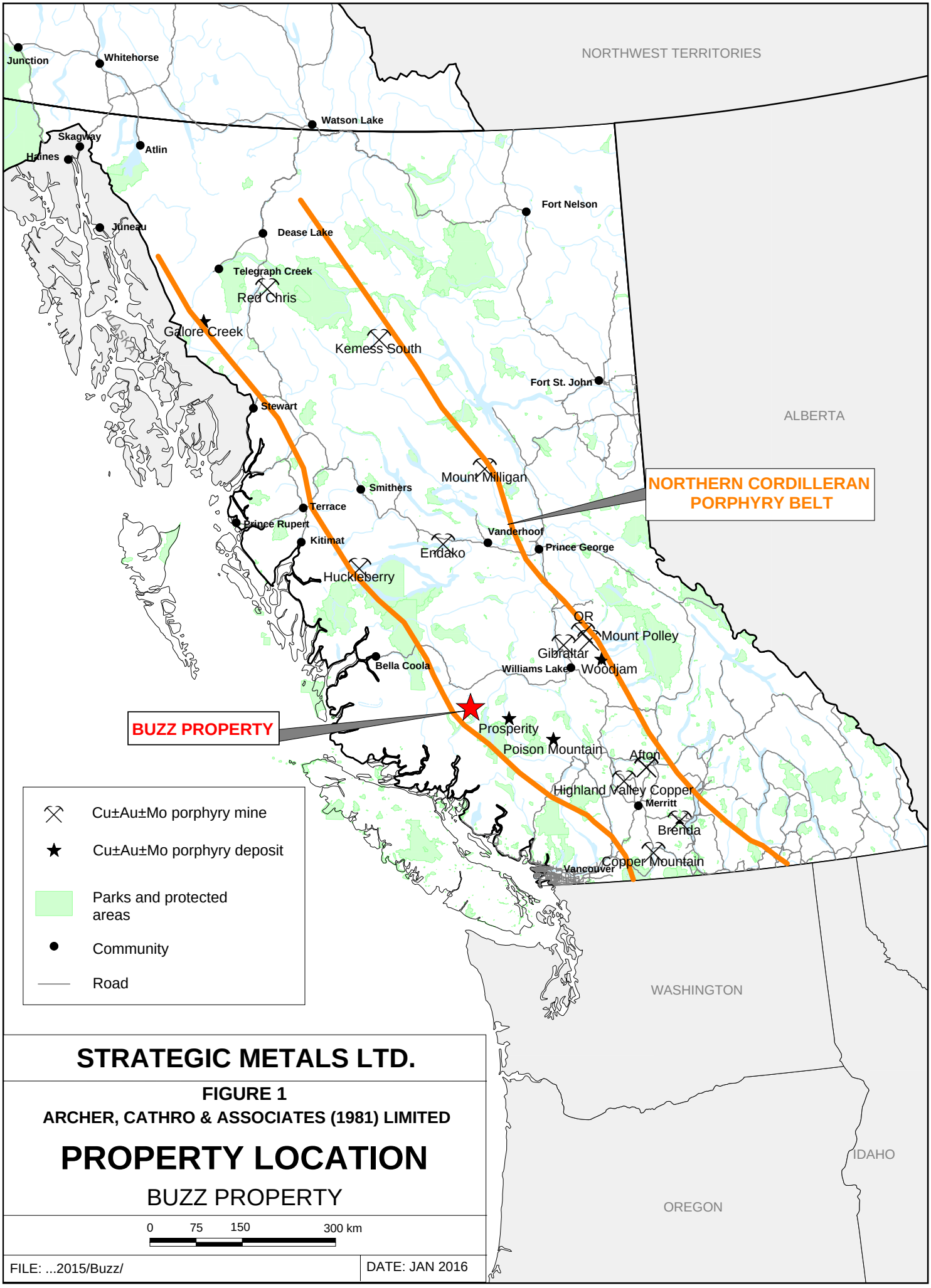
The Buzz property consists of nine contiguous mineral tenures, which are located in southwestern British Columbia at latitude 51°37′ north and longitude 124°30′ west on NTS map sheets 092N/9W and 092N/10E (Figure 1). The property covers an area of approximately 3970 hectares (39.7 km^2). The mineral tenures are registered in the name of Archer Cathro, which holds them in trust for Strategic Metals. Details concerning individual mineral tenures are tabulated below while their locations are shown on Figure 2.

Tenure Name	Tenure Number	Expiry Date*
Buzz 1	525248	February 13, 2020
5	525311	February 13, 2020
11	525328	February 13, 2020
12	525330	February 13, 2020
13	704876	February 13, 2020
14	704878	February 13, 2020
15	704970	February 13, 2020
16	704971	February 13, 2020
17	704973	February 13, 2020

* Expiry date includes 2015 work which has been filed for assessment credit but not yet accepted.

The Buzz property is located 85 km southwest of Williams Lake and 120 km northwest of Lillooet, the nearest supply centres. Access to within four kilometres of the property is possible by way of a logging road that extends five kilometres south from Highway 20, which connects Williams Lake and Bella Coola.

In 2015, the crew accessed the property using a Bell L4 Long Ranger and a Bell 407 helicopter operated by White Saddle Air Services Ltd. from its year-round base in Tatla Lake. The base is located approximately 30 km north of the property on Highway 20.


NORTHWEST TERRITORIES
ALBERTA
WASHINGTON
IDAHO
OREGON
Junction
Whitehorse
Watson Lake
Skagway
Atlin
Haines
Juneau
Dease Lake
Fort Nelson
Telegraph Creek
Red Chris
Galore Creek
Kemess South
Fort St. John
Stewart
Mount Milligan
Smithers
Terrace
Prince Rupert
Kitimat
Vanderhoof
Prince George
Endako
Huckleberry
NORTHERN CORDILLERAN PORPHYRY BELT
QR
Mount Polley
Gibraltar
Williams Lake
Woodjam
Bella Coola
BUZZ PROPERTY
Prosperity
Poison Mountain
Afton
Highland Valley Copper
Merritt
Brenda
Copper Mountain
Vancouver
Cu±Au±Mo porphyry mine
Cu±Au±Mo porphyry deposit
Parks and protected areas
Community
Road
STRATEGIC METALS LTD.
FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY LOCATION
BUZZ PROPERTY
0 75 150 300 km
FILE: ...2015/Buzz/
DATE: JAN 2016

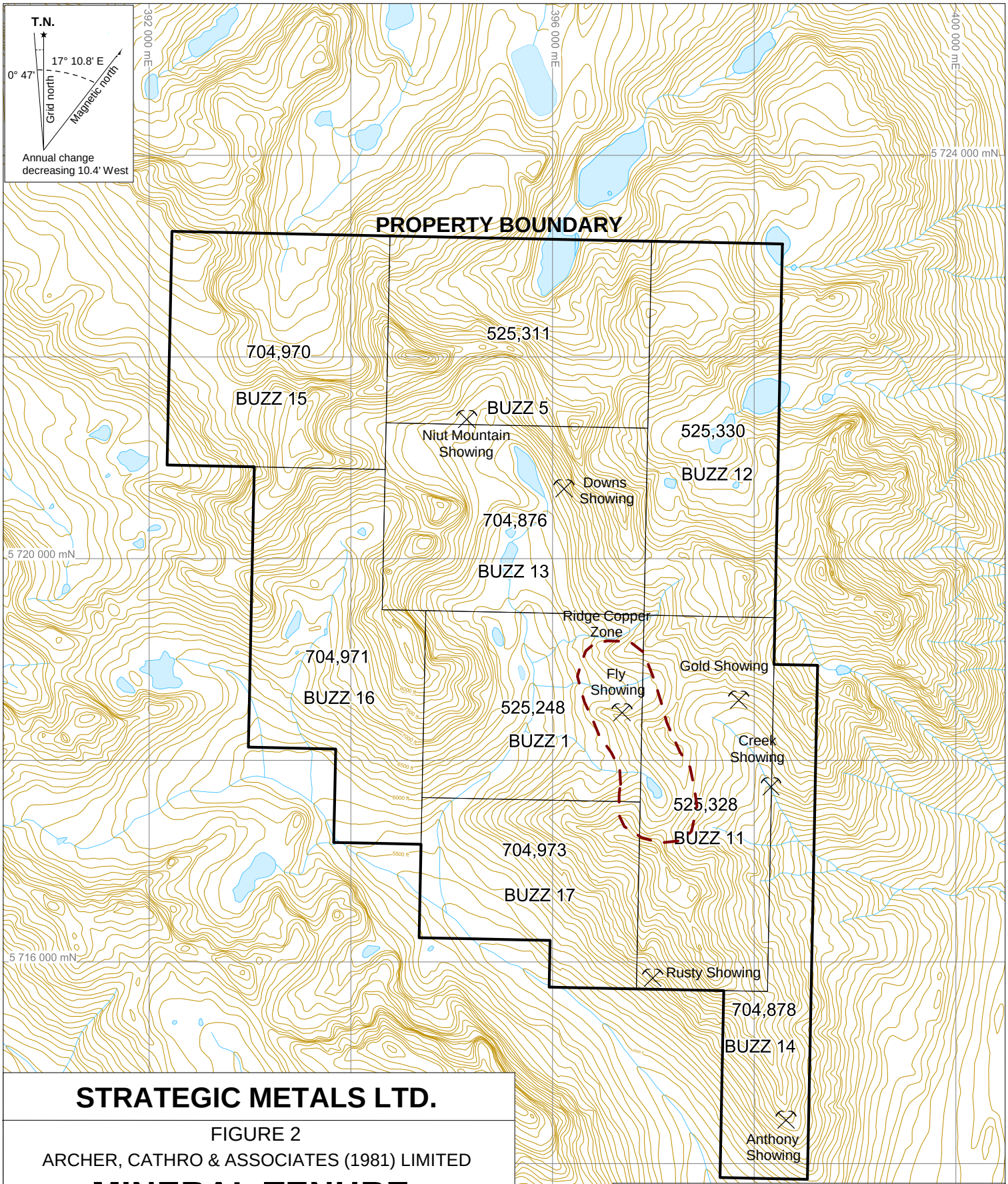


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FIGURE 2

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

MINERAL TENURE LOCATIONS

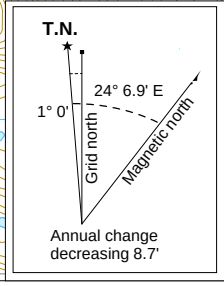
BUZZ PROPERTY

0 1 2 3 4 km

Contour Interval: 100 ft. UTM ZONE 10, NAD 83, 092N/9W & 092N/10E

FILE: ...2015/Buzz/

DATE: JAN 2016



Historical showing

Boundary of historical soil anomaly

HISTORY AND PREVIOUS WORK

Exploration in the vicinity of the current Buzz mineral tenures was prompted by the sighting of two large gossans. Seven showings (Fly, Gold, Creek, Anthony, Downs, Rusty and Niut Mountain) have since been discovered within the mineral tenure area (Figure 2). Work has been performed on the showings at various times since the late 1960s by a number of operators.

The first documented work within the area now covered by the Buzz property was done at the Fly showing in 1968 and 1969 by E. Scholtes, a contractor working for a syndicate comprising Newconex Canadian Exploration Ltd. and New Jersey Zinc Exploration Co. (Canada) Ltd. The primary focus of this work was to test the economic potential of prominent gossans (Ashton, 1992). The mineral tenures were allowed to lapse and no report was filed for this work.

In 1972, Vanco Explorations Limited staked 14 mineral tenures over the Fly Showing and performed reconnaissance-style geological mapping, prospecting and hand trenching on ridges and in cirques above treeline. This work outlined a sizeable target, with copper values between 0.1 and 0.67% from a zone 200 m long. A sample collected east of this showing returned 6.34 g/t gold (Watson, 1988).

In 1973, Vanco added 22 mineral tenures to its Fly property. It also completed geological mapping and 679.7 m of diamond drilling in five holes to test below the Fly Showing. Drill results ranged between 0.015 and 0.08% copper over 71.9 and 152.1 m, respectively (Watson, 1988).

No further work was reported on the Fly Showing until 1981, when Vanco collected rock samples for geochemical and thin section studies (Simpson and Price, 1982). The results of the thin section study show that regionally the area is dominated by epidote alteration with some chlorite, sericite and carbonate development. Around the area of anomalous copper, there is more extensive chlorite, sericite and phyllic alteration with the development of serpentine. Geochemical analyses of the samples returned subdued gold values (peak of 0.038 g/t) with moderately elevated copper (up to 0.18%). The mineral tenures were subsequently allowed to expire.

In January 1987, I.M. Watson & Associates Ltd. staked the Gossan 1-2 mineral tenures over the Fly Showing and later completed pan concentrate and rock geochemical sampling. This program outlined a zone of low grade copper mineralization that coincides with the earlier work area. A significant gold value (1990 ppb) was obtained from a sample of rusty, angular quartz float that was collected in a creek located about 900 m to the northwest of the Fly Showing (Watson, 1988). The mineral tenures were subsequently allowed to expire.

In 1991, Placer Dome Inc. staked the Harvey property over the Fly Showing and surrounding areas (Ashton, 1992). It completed prospecting and rock sampling. Four discontinuous chip samples collected near the Fly Showing averaged 0.13% copper and 0.011 g/t gold over a cumulative length of 36 m. A second zone (Creek Showing) was identified 1500 m to the southeast of the Fly Showing. Three samples taken within 100 m of one another averaged 0.124% copper, while five samples taken within the same area averaged 0.425 g/t gold. A third

zone (Gold Showing) was discovered 1200 m to the northeast of the Fly Showing. Two samples taken from this zone yielded 0.159 and 0.746 g/t gold with subdued copper values of 0.076 and 0.030% and moderately elevated mercury values of 790 and 9750 ppb. The Harvey mineral tenures were allowed to lapse.

In 2006, ATAC Resources Ltd. staked the Buzz property (12 mineral tenures) to cover the historically anomalous areas. It performed a brief exploration program comprising prospecting and stream sediment and contour soil geochemical sampling (Wengzynowski, 2007). Results from this program are discussed in the appropriate sections below. Some of the mineral tenures were allowed to expire before ATAC Resources sold the Buzz property to Strategic Metals in fall 2009.

In early 2011, Geotech Ltd. of Aurora, Ontario conducted helicopter-borne magnetic and Z Axis Tipper Electromagnetic (ZTEM) geophysical surveys over the Buzz property of behalf of Strategic Metals (Smith and Eaton, 2011). In spring of that year, the data from those surveys were evaluated by Condor Consulting.

In 2012, Strategic Metals compiled data from Condor Consulting's geophysical interpretation together with previously obtained geochemical and geological data collected by other operators (Smith and Eaton, 2012). Details of this work are described in the appropriate sections later in this report.

GEOMORPHOLOGY

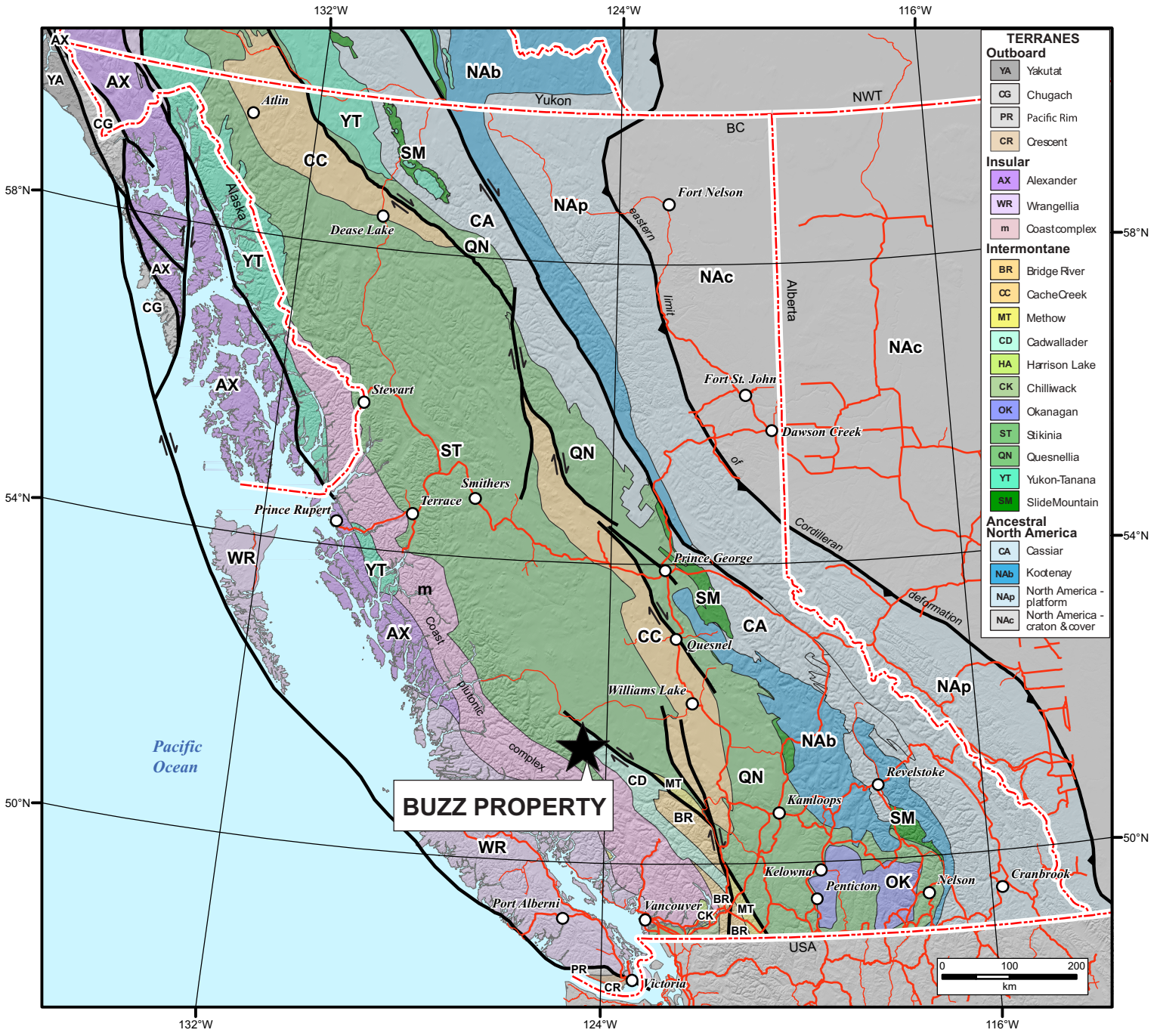
The Buzz property is located in the Niut Range, six kilometres west of Tatlayoko Lake. The peak of Niut Mountain is in the north-central part of the property. Creeks on the property flow into Jamison and Valleau creeks, Homathko River and Tatlayoko Lake, which ultimately connect to the Pacific Ocean via the Homathko River and Bute Inlet.

Elevations on the property range from 1460 to 2918 m above sea level. At lower elevations vegetation consists of mature fir and spruce, which gradually thin to shrubs and meadow grass above 1925 m. Outcrop exposure is approximately 35% at higher elevations – on ridges, in cirques and along creek cuts. Large cliffs make some parts of the property inaccessible. Bedrock exposure is sparse at lower elevations. The northwest part of the property contains a large, northwesterly trending rock glacier that drains into a glacial lake.

The area is mostly snow free from early June until late September; however, small glaciers, mostly in the northwest part of the property, cover cirque headwalls year-round.

REGIONAL GEOLOGY

The Buzz property is situated in the Tyaughton Trough on the western edge of Stikinia Terrane in the Intermontane Belt (Figure 3). It lies just east of the Coast Plutonic Complex within the Northern Cordilleran Porphyry Belt.



Taken from Colpron, M. and Nelson, J.L., 2011

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FIGURE 3

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TECTONIC SETTING

BUZZ PROPERTY

FILE: 2015/BUZZ | DATE: JANUARY 2016

The Tyaughton Trough is a narrow, northwest-trending depositional basin that hosts Middle Jurassic to Upper Cretaceous sedimentary and volcanic strata including: Jackass Mountain Group, Relay Mountain Group, Cadwallader Group and Bridge River Complex. Strata within the trough are folded, locally overturned and otherwise disturbed by the translation effects of major thrust faults and by uplifting related to Late Cretaceous and Tertiary quartz diorite and porphyritic granite stocks (Schiarizza et al., 2003).

Regional transcurrent structures associated with the Tyaughton Trough include the subparallel Yalakom, Tchaikazan and Ottarasko faults. The Yalakom and Tchaikazan faults have produced dextral strike slip offset of 175 km and 35 km, respectively. The Tchaikazan Fault is the northwesterly extension of the economically important Bralorne-Pioneer Fault System, which passes through the Bralorne gold camp of mesothermal vein deposits that have collectively produced over four million ounces of gold (Bralorne Gold Mines Ltd., 2010).

Lithological descriptions for the Niut Mountain area are summarized in Table I. The geology is illustrated on Figure 4.

Table I – Lithological Units (*after Massey et al., 2005*)

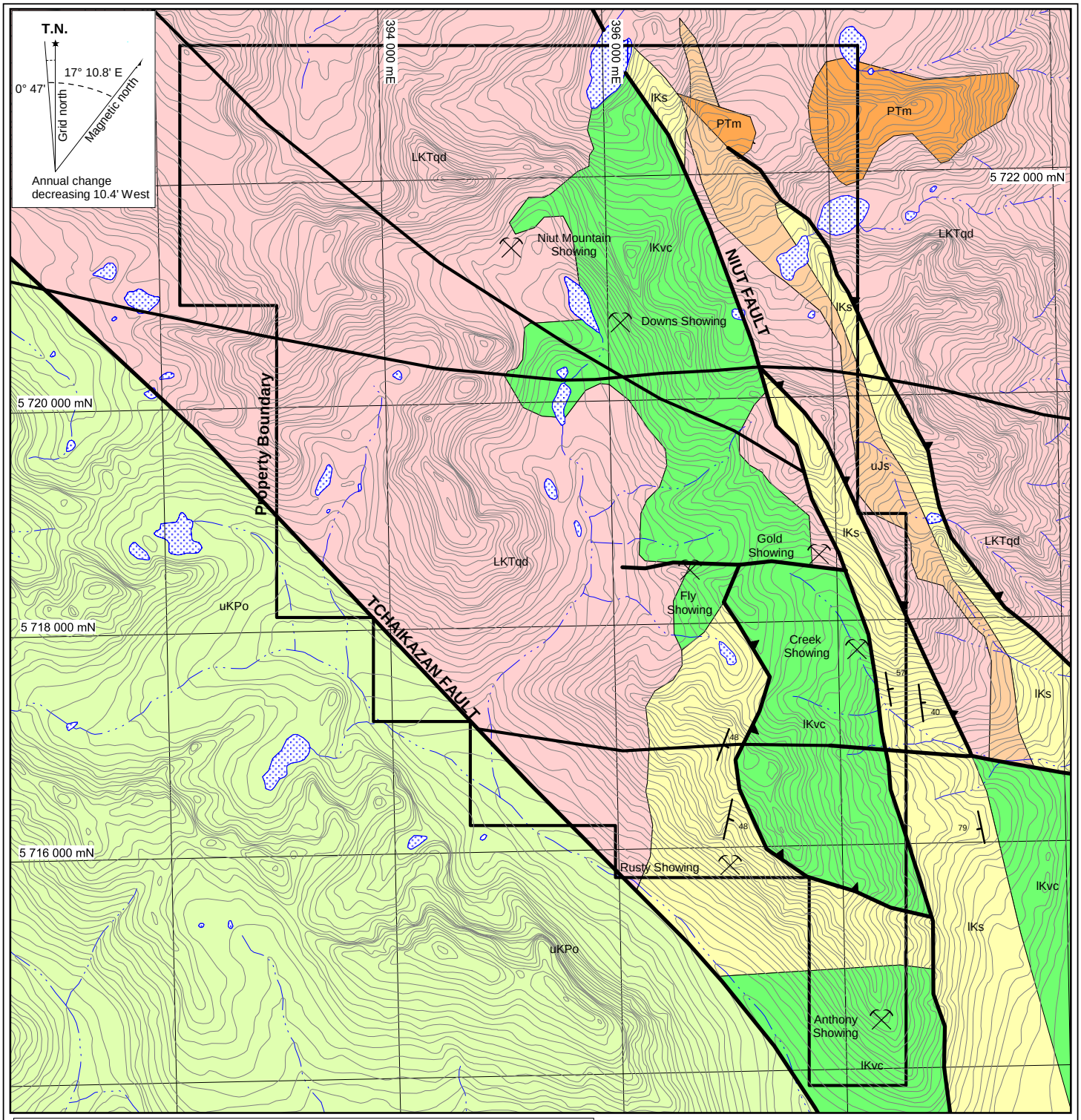
Unit	Name	Age	Description
LKTqd	Unnamed	Upper Cretaceous	Quartz diorite, granodiorite and tonalite.
uKPo	Powell Creek Formation		Undivided mafic to intermediate flows, tuffs and breccias; volcanic sandstone, conglomerate and shale.
lKvc	Unnamed	Lower Cretaceous	Rhyolitic to basaltic breccias, tuffs and flows; minor shale, siltstone, greywacke and conglomerate.
lKs	Unnamed		Argillite, greywacke and conglomerate; minor volcanic tuff.
uJs	Unnamed	Upper Jurassic	Conglomerate, shale, arkose, greywacke and tuff.
PTm	Unnamed	Upper Triassic	Metasediments and migmatites.

PROPERTY GEOLOGY

Geological mapping was performed within the area now covered by the Buzz property in 1972 and 1973 by Vanco. The following geological descriptions are based on a combination of Vanco's work, Ministry of Energy and Mines reports, and field observations by Strategic Metals (Figure 4).

The property covers two major northwest-trending transcurrent faults (Tchaikazan Fault and Niut Fault) and three thrust faults. Several west-northwest trending extensional faults link the larger-scale transcurrent structures. Extreme shattering and coarse brecciation have been reported proximal to fault structures (Bruneau, 1974).

Three distinct geological blocks are separated by the regional-scale Tchaikazan and Niut faults, which are situated in the southwest and northeast parts of the property, respectively. One block,



UPPER CRETACEOUS

LKTqd — Quartz diorite, granodiorite and tonalite

uKPo — Undivided mafic to intermediate flows, tuffs and breccias; volcanic sandstone, conglomerate and shale

LOWER CRETACEOUS

lKvc — Rhyolitic to basaltic breccias, tuffs and flows; minor shale, siltstone, greywacke and conglomerate

lKs — Argillite, greywacke and conglomerate; minor volcanic tuff

UPPER JURASSIC

uJs — Conglomerate, shale, arkose, greywacke and tuff

PALEOZOIC OR TRIASSIC

PTm — Metasediments and migmatites

Fault (thrust fault if it has teeth)

Strike and dip of bedding

Showing

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FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

GEOLOGY

BUZZ PROPERTY

0 1 2 km

UTM ZONE 10, NAD 83, 092N/9W & 092N/10E

FILE: ...2015/Buzz/ | DATE: JAN 2016

containing only Powell Creek Formation volcanics and sediments lies southwest of the Tchaikazan Fault. Most of the property covers a block comprising an Upper Cretaceous pluton and Lower Cretaceous volcanic and sedimentary rocks. This block lies between the two large transcurrent faults. The third block lies northeast of the Niut Fault and contains slivers of Jurassic and Lower Cretaceous sediments plus Upper Cretaceous intrusions. Some contacts within this block are intrusive but others are caused by northwesterly trending, west-southwesterly directed thrust faults.

Volcanic and sedimentary rocks on the property have all been intruded by narrow quartz diorite dykes and sills related to the main plutons. The quartz diorite bodies are in turn cut by dykes of basalt and hornblende porphyry.

Two large gossans occur along the contact between the pluton and volcanic rocks, in the central part of the property. One gossan marks the Niut Mountain Showing and the other the Fly Showing.

REGIONAL MINERALIZATION

The Buzz property is located in the Northern Cordilleran Porphyry Belt. The belt spans the length of British Columbia and includes numerous present and former copper±gold± molybdenum mines and development projects (Figure 1).

The closest deposits to the Buzz property are Prosperity and Poison Mountain, which lie 65 km and 143 km east-southeast of the property, respectively. The Prosperity deposit contains a measured and indicated resource of 595 million tonnes grading 0.30% copper and 0.48 g/t gold (Taseko Mines Limited, 2006). The Poison Mountain deposit contains an indicated resource of 280 million tonnes grading 0.261% copper, 0.142 g/t gold and 0.007% molybdenum at one zone and an inferred resource of 18.3 million tonnes grading 0.31% copper and 0.1289 g/t gold in another zone (BC Minfile, 2011c).

MINERALIZATION

Historical work within the area now covered by the Buzz property identified seven showings – Fly, Gold, Creek, Anthony, Downs, Rusty and Niut Mountain.

In 2015, a total of 28 rock samples were collected from the Fly, Downs and Niut Mountain showings. The other showings were not revisited in 2015. Sample locations and significant results from all programs are plotted on Figure 5. Certificates of Analysis and Rock Sample Descriptions appear in Appendices III and IV, respectively. The individual showings are described in the following paragraphs.

Fly Showing lies in the east-central part of the property and has seen most of the historical work. It is marked by a gossanous area, which hosts strongly propylitically altered, fractured, sheared, hematized and pyritized volcanic rocks that are cut by quartz-feldspar porphyry dykes. Chalcopyrite and pyrite are disseminated within the volcanic rocks and concentrated in quartz-epidote-carbonate veinlets that trend west-northwesterly. The showing is cut by an east trending

fault and comprises a 75 by 200 m area of low grade, porphyry-style copper mineralization. A composite sample of well mineralized rocks collected in 1972 along the length of the showing averaged 0.677% copper over 200 m. Four discontinuous chip samples collected near the Fly Showing in 1991 averaged 0.14% copper and 0.011 g/t gold over a cumulative length of 36 m. Results of diamond drilling done in 1973 are summarized in Table II (no values are reported for any other metals).

Table II – 1973 Drill Results

Hole	Interval Length (m)	Copper Grade (%)
VF-1	149.9	0.020
VF-2	152.1	0.080
VF-3	152.7	0.070
VF-4	146.9	0.030
VF-5	71.9	0.015

In 2015, a float sample, consisting of milky white, vuggy, vein quartz, was taken from a west-facing drainage 500 m northwest of the showing and returned 0.27 g/t gold and 20.40 g/t silver.

Gold Showing is located 1200 m northeast of the Fly Showing. It occurs along the Niut Fault and is hosted in sedimentary rocks. Several historical samples were collected from this showing, the two best of which yielded 0.159 and 0.746 g/t gold with subdued copper and moderately elevated mercury (up to 9750 ppb) values.

Creek Showing is 1500 m southeast of the Fly Showing. It is underlain by volcanic rocks and lies immediately west of the Niut Fault. Three samples taken within 100 m of one another graded between 0.06 and 0.21% copper. Those samples and two others collected in the same area averaged 0.425 g/t gold (between 0.055 and 1.78 g/t).

Anthony Showing lies in an area of volcanic rocks, 4400 m southeast of the Fly Showing. The showing is hosted by locally quartz veined and sulphide-bearing felsic dykes. Five samples of this material averaged 0.62% copper (between 0.15 and 1.34%) and four of them averaged 46.4 g/t silver (between 41.2 and 54.7 g/t). All gold analyses were below 0.035 g/t, except one that yielded 0.112 g/t.

Downs Showing is situated 2250 m north-northwest of the Fly Showing. It is underlain by volcanic rocks and comprises a 20 to 30 cm wide northwesterly trending, manganiferous, yellow to green stained quartz vein hosting minor chalcopyrite and pyrite (2% combined), with malachite staining on fractures. Two samples of float collected in 2006 returned elevated gold (0.178 and 0.232 g/t) and zinc (0.37 and 0.49%) results with weak copper and silver values. In 2015, a three piece composite chip sample of mineralized float yielded 0.15 g/t gold, 0.12% copper and 0.55% zinc, while two continuous chip samples graded 0.19 and 0.35 g/t gold, 0.01 and 0.10% copper and 0.02 and 0.89% zinc over 30 and 20 cm, respectively.

Rusty Showing is located 2600 m south of the Fly Showing. It comprises disseminated chalcopyrite within sedimentary rocks. This showing lies about 500 m southwest of the

Tchaikazan Fault and immediately north of an easterly trending extensional fault (BC Minfile, 2011a). No assays have been reported.

Niut Mountain Showing is on the south face of Niut Mountain, about 3200 m northwest of the Fly Showing. This showing is marked by a prominent gossan that is located near the contact between the pluton and volcanics. An approximately 50 m diameter, quartz-feldspar porphyry plug lies immediately northeast of the showing. The gossan contains small amounts of chalcopyrite and malachite (BC Minfile, 2011b). In 2015, the showing was re-visited and mapped as strongly phyllic altered volcanics or intrusives (?). Three grab samples of rusty orange gouge/quartz vein material averaged 0.01 g/t gold, 313 ppm copper and 0.19 g/t silver, with peak values of 0.02 g/t, 472 ppm and 0.24 g/t, respectively. Two, one metre long, continuous chip samples across phyllic altered rocks returned low values for gold (up to 0.008 g/t), copper (up to 49.4 ppm) and silver (up to 0.1 ppm). A 10 by 10 cm specimen of quartz vein float collected from the southwestern part of the gossan assayed 0.22% copper, 3.92 g/t silver and 0.23% zinc. A 10 cm chip sample collected across an orange weathering, smokey quartz vein graded 1.00% copper, 10.45 g/t silver and 1.00% zinc. This vein trends 086°/59N and lies 100 m east-northeast of the gossan. A 900 m wide rock-covered glacier separates the Niut Mountain Showing gossan and a second gossan to the southwest. This second gossan occupies a prominent saddle. A representative grab sample of strongly phyllic and argillic altered rocks, taken from the second gossan, contained 0.03 g/t gold, 798 ppm copper, 1.3 g/t silver and 51.4 ppm molybdenum.

An **unnamed occurrence**, consisting of milky white quartz vein float, was found in 2006 within the main south-flowing creek on the property. A sample of this float returned 4.96 g/t gold, 53 ppm copper and 3.9 ppm silver. The source of the vein has not been determined, so it is not yet assigned a showing name. In 2015, a grab sample was taken 650 m north of the float occurrence, from a 3 by 3 m exposure of propylitically altered granodiorite containing weak finely disseminated and minor fracture-hosted chalcopyrite. This sample yielded 0.04 g/t gold, 558 ppm copper, 0.79 g/t silver and 71.9 ppm molybdenum.

SOIL AND STREAM SEDIMENT GEOCHEMISTRY

Little stream sediment and soil sampling has been done within the area now covered by the Buzz property, and most of the early work is poorly documented. Some reconnaissance-scale contour soil sampling was completed in 2006 and 2015.

In 2015, a total of 48 contour soil samples were collected at 50 m intervals downhill of Fly, Downs and Niut Mountain showings. Locations for 2015 soil samples are plotted on Figure 6. Thematic results from historical and 2015 programs for gold, copper, silver, molybdenum and zinc are plotted on Figures 7 to 11, respectively.

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 50 cm wooden lath that were driven into the ground. Most of the soil samples were collected from 15 to 30 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 North Vancouver, where they were dried and screened to -180 microns. The fine fractions were dissolved in aqua regia and analyzed for 35 elements using the inductively coupled plasma-atomic emission spectroscopy technique (ME-ICP41). An additional 30 g charge was further analyzed for gold by fire assay with inductively coupled plasma-atomic emission spectroscopy finish (Au-ICP21). Certificates of Analysis are provided in Appendix III. Anomalous thresholds and peak values for soil samples are listed in Table III.

Table III – Geochemical Data for Soil Samples

Element	Anomalous Thresholds				
	Weak	Moderate	Strong	Very Strong	Peak
Gold (ppb)	≥ 10 < 20	≥ 20 < 50	≥ 50 < 100	≥ 100	190
Copper (ppm)	≥ 50 < 100	≥ 100 < 200	≥ 200 < 500	≥ 500	1100
Silver (ppm)	≥ 0.5 < 1	≥ 1 < 2	≥ 2 < 5	≥ 5	5.6
Molybdenum (ppm)	≥ 2 < 5	≥ 5 < 10	10 ≥ 20	≥ 20	85
Zinc (ppm)	≥ 200 < 500	≥ 500 < 1000	≥ 1000 < 2000	≥ 2000	3970

Soil Samples

Almost all of the soil samples taken within the central part of the property have yielded elevated copper values (100 to 1100 ppm). The greatest concentration of encouraging results is at the Niut Mountain Showing, where a 1500 m long string of moderately to very strongly anomalous copper (174 to 1100 ppm) values has sporadic gold (up to 143 ppb), silver (up to 5.6 ppm), molybdenum (up to 85 ppm) and zinc (up to 3230 ppm) support. The strongest gold- and silver-in-soil values are clustered in three areas: a four kilometre long band on the east side of the main south-flowing creek, which extends north from the Niut Mountain Showing; adjacent to the Creek Showing; and on an east-facing slope one kilometre north of the Anthony Showing. Values in these areas range from 20 to 190 ppb gold and 0.5 to 3.1 ppm silver. Very strongly anomalous zinc spot highs are found at the Niut Mountain and Downs showings.

Stream Sediment Samples

Stream sediment samples taken from the main south-flowing creek yielded moderately to very strongly elevated copper values (264 to 581) with background to weak silver and gold response. One elevated gold value of 64 ppb was obtained downstream of the Downs Showing. No stream sediment samples were collected in 2015.

GEOPHYSICS

Helicopter-borne ZTEM and magnetic surveys were conducted in 2011 by Geotech Ltd. of Aurora, Ontario. A total of 772 line-km were flown on a grid oriented east-west, over the entire property (Smith and Eaton, 2011).

In 2012, Condor Consulting reprocessed Geotech's geophysical data and prepared a detailed interpretation (Smith and Eaton, 2012). Key magnetic and electromagnetic data from this survey are shown on Figure 12. The following description is summarized from the Condor report.

The magnetic data reveal that there is generally a strong positive correlation between magnetism and topographic highs. The magnetic highs coincide with all rock types on the property.

The electromagnetic data show two main, northwest-trending conductors, about four kilometres apart. The eastern conductor corresponds to the Niut Fault and nearby, sub-parallel thrust faults. The eastern edge of the western conductor coincides with the Tchaikazan Fault. The Niut Fault conductive zone is more substantial than the Tchaikazan Fault conductive zone in terms of depth extent and overall robustness. Condor believes that this fault could host structurally-controlled mineralization and that its surface trace should be prospected in detail. The Gold and Creek showings lie immediately west of the eastern conductor, near the surface trace of Niut Fault.

The ZTEM survey also identified four discrete resistivity highs on the property. One resistivity high (R1) lies along the property boundary, to the west of Tchaikazan Fault. The other three resistivity highs (R2 to R4) form a northwesterly trend between the two major conductors. The two northern resistivity highs (R2 and R3) lie within the dioritic pluton, while the southernmost (R4) is located within volcanic and sedimentary rocks. Condor feels that these resistive features may be discrete intrusive centres and recommends that R3 and R4 be followed up with reconnaissance-scale induced polarization surveying, because of their proximity to strong gossans and known mineralized showings. The Fly Showing is on the eastern edge of R3 within a local magnetic low, while the Rusty Showing coincides with R4 and a strong magnetic high. Condor considers R2 to be a secondary priority. R2 coincides with a large magnetic high.

DISCUSSION AND CONCLUSIONS

The Buzz property has the potential to host a copper-gold porphyry deposit or precious metal-rich vein mineralization.

Most of the historical work focussed on well-exposed gossans along ridges in the upper parts of the property. Recent programs have obtained strong geochemical results from heavily vegetated and overburden covered slopes at lower elevations. Soil sampling in 2015 outlined a 1500 m long string of anomalous copper with elevated gold, silver, molybdenum and zinc support at the strongly phyllic-altered Niut Mountain Showing.

Propylitic alteration, locally elevated zinc values and precious metal-bearing veins are features commonly found in distal facies of the classic porphyry model. Spatially, these features would likely be found above or on the periphery of a buried porphyry deposit. Based on geological observations at other deposits in the belt, variations in wallrock lithologies could play a major role in the localization of higher grade mineralization. Volcanic units are commonly the preferred host on the Buzz property; however, a buried pluton may be responsible for the strong phyllic alteration at the Fly Showing.

The Buzz property warrants additional work to follow-up geophysical and geochemical targets, many of which have received little or no systematic evaluation. Detailed geological mapping, prospecting and grid and/or contour soil sampling should be carried out at all showings, around known soil geochemical anomalies and along the Niut Fault, as recommended by Condor. Where possible, hand trenches should be excavated and exposed bedrock should be systematically chip sampled. Reconnaissance-scale induced polarization surveys should also be conducted over R3 and R4 resistivity highs and the soil anomaly at the Niut Mountain Showing, if the terrain and soil conditions are suitable. The induced polarization surveys should test to a depth of at least 250 m.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

H. Smith, B.Sc. Geology, P.Geo.

A. Mitchell, B.Sc. GIT

REFERENCES

Ashton, J.M.

1992 Lithogeochemical and geological reconnaissance on the Harvey Group mineral claims, Clinton Mineral Division; prepared for Placer Dome Inc.; assessment report #22358.

BC Minfile

2011a Niut Mountain. Available at: http://minfile.gov.bc.ca/Summary.aspx?minfilno=092N++020

2011b Rusty. Available at: http://minfile.gov.bc.ca/Summary.aspx?minfilno=092N++044

2011c Poison Mountain. Available at: http://minfile.gov.bc.ca/Summary.aspx?minfilno=092O++046

Bralorne Gold Mines Ltd.

2010 Website available at: http://www.bralorne.com/s/Home.asp

Bruneau, Y.J.

1974 A drilling and geological report on the Fly claim group; prepared for Vanco Explorations Limited; assessment report #XX.

Colpron, M. and Nelson, J. L.

2011 A digital atlas of terranes for the Northern Cordillera; Yukon Geological Survey and BC Geology Survey, BCGS GeoFile 2011-11 http://www.geology.gov.yk.ca/pdf/CanCord_terranes_2011.pdf

Massey, N.W.D., MacIntyre, D.J., Haggart, J.W., Desjardins, P.J., Wagner, C.L. and Cooney, R.T.

2005 Digital Geology Map of British Columbia: Tile NM10 Southwest B.C., B.C Ministry of Energy and Mines, Geofile 2005-3,

Schiarizza, P., Riddell, J., Gaba, R.G., Melvill, D.M., Umboefer, P.J., Robinson, M.J., Jennings, B.K. and Hick, D.

2003 Geoscience Map 2002-3 Geology of the Niut Mountain Area, British Columbia, NTS 092/8, 9, 10; 092O/5, 6, 12.

Simpson, H.J. and Price, P.

1982 Thin section alteration study on the Fly 1 to 36 mineral claims, Clinton Mining Division; prepared for Vanco Explorations Limited; assessment report #10303.

Smith, H. and Eaton, S.
2011 Assessment report describing Airborne ZTEM and Magnetic Surveys on the Buzz Property for Strategic Metals Ltd.

2012 Assessment report describing Interpretation of Airborne ZTEM and Magnetic Surveys on the Buzz Property for Strategic Metals Ltd.

Taseko Mines Limited
2006 Available at: http://www.tasekomines.com/tko/Prosperity.asp.

Watson, I.M.
1988 A geochemical reconnaissance of the Gossan claims, Mt. Niut area, Tatlayoko Lake, B.C., Clinton Mining Division; assessment report #17200.

Wengzynowski, W.A.
2007 Assessment report describing Soil and Rock Geochemistry on the Buzz Property for ATAC Resources Ltd.

APPENDIX I

STATEMENTS OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Heather Burrell (née Smith), geologist, with business addresses in Vancouver and Squamish, British Columbia and Whitehorse, Yukon Territory and residential address in Squamish, British Columbia 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 (P.Geo.) with the Association of Professional Engineers and Geoscientists of British Columbia (Member Number 34689).

4. I supervised the interpreted data resulting from this work.

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

STATEMENT OF QUALIFICATIONS

I, Andrew Mitchell, geoscientist in training, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in Vancouver, British Columbia, hereby certify that:

1. I graduated from the University of British Columbia in 2010 with a B.Sc. in Earth and Environmental Sciences.

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

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

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

A. Mitchell, B.Sc. GIT

APPENDIX II

STATEMENT OF COSTS

Amended Statement of Costs
Buzz 1,5,11-17 (525248,525311,525328,525330,704876,704878,704970,704971,704973)
Mineral Tenures
January 29, 2016

Labour

D. Eaton (geologist) 12 hours September, October & January at $120/hr	$ 1,512.00
H. Burrell (geologist) 12 hours March, September & October at $106/hr	1,335.60
A. Mitchell (geologist) 43 1/4 hours September & January at $82/hr	3,723.83
A. Mitchell (geologist) 55 1/2 hours field September 20-25 at $82/hr	4,778.55
J. Morton (geologist) 5 hours September & October at $82/hr	430.50
J. Morton (geologist) 49 3/4 field September 20-25 at $82/hr	4,283.48
M. van Loon (field assistant) 56 hours field September 20-25 at $68/hr	3,998.40
J. Thompson-Gladish (field assistant) 1 3/4 hours September. at $57/hr	104.74
A. Saucy-Fradette (field assistant) 1 3/4 hours September at $45/hr	82.69
J. Mariacher (office) 19 hours September to January at $90/hr	1,795.50
J. Itkin (office) 10.15 hours March, September to December at $90/hr	959.18
D. Arnold-Wallinger (expedite & office) 8 hours September & January at $85/hr	714.00
L. Corbett (expedite) 3 hours September at $81/hr	255.15
L. Smith (office) 11 1/2 hours September & January at $69/hr	833.18
S. Newman (office) 14 1/2 hours October to December at $64/hr	974.40
	25,781.20

Expenses (including management)

Field room and board –22 5/8 days at $180/day	4,601.93
White Saddle Helicopters 1.1 hours	2,618.21
White Saddle Country Inn	176.96
Freight - Air North and Corporate Couriers	563.78
Truck rental and fuel	1,620.25
ALS Chemex	1,589.63
	11,170.76

$36,921.96

APPENDIX III

CERTIFICATES OF ANALYSIS

ALS Canada Ltd.

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

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

Finalized Date: 8-OCT-2015
Account: MTT

CERTIFICATE VA15148180

Project: BUZZ

This report is for 28 Rock samples submitted to our lab in Vancouver, BC, Canada on 28-SEP-2015.

The following have access to data associated with this certificate:

HEATHER BURRELL	JOAN MARIACHER	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
BAG-06	Double Bagging Coarse Rejects
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

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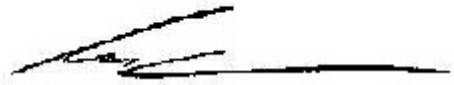
VANCOUVER BC V6B 1L8

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: 8-OCT-2015
Account: MTT

Project: BUZZ

CERTIFICATE OF ANALYSIS VA15148180

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
K289030		1.38	0.018	0.2	2.61	8	10	<10	<0.5	<2	1.98	0.5	19	23	161	5.66
K289031		0.58	0.010	0.2	1.59	33	<10	10	<0.5	4	0.29	<0.5	9	56	447	25.1
K289032		0.78	0.008	<0.2	1.76	13	<10	<10	<0.5	2	1.21	<0.5	8	22	49	6.51
K289033		0.70	0.006	<0.2	1.39	12	<10	10	<0.5	2	0.79	<0.5	7	20	47	6.57
K289034		1.38	0.146	4.4	0.16	161	<10	20	<0.5	3	5.55	49.6	5	3	1290	4.08
K289035		0.90	0.188	1.5	0.28	252	<10	40	<0.5	<2	0.16	1.6	4	2	54	4.52
K289036		1.16	0.035	0.9	1.75	6	<10	40	<0.5	<2	0.83	<0.5	9	18	557	2.30
K289037		1.56	<0.001	<0.2	1.11	5	<10	30	<0.5	<2	1.55	<0.5	4	10	15	0.79
K289038		1.26	<0.001	<0.2	0.09	8	<10	30	<0.5	2	23.4	1.2	14	<1	23	8.44
K289039		0.54	0.268	20.8	0.14	18	<10	10	<0.5	<2	0.12	3.5	1	6	62	1.00
K289040		0.80	0.035	1.3	1.03	21	<10	30	<0.5	<2	0.09	<0.5	2	8	42	7.45
K289041		0.96	0.004	3.6	0.82	13	<10	<10	<0.5	2	0.73	8.5	8	13	2740	5.60
K289042		1.04	0.003	18.0	1.56	12	<10	<10	<0.5	2	0.93	13.9	15	30	8000	5.72
K289043		0.68	0.013	11.7	2.08	25	<10	<10	<0.5	9	0.60	7.4	16	86	4090	8.17
K289044		1.92	0.007	0.2	2.10	26	<10	40	<0.5	2	1.44	0.7	8	8	49	3.01
M898413		1.76	0.007	0.4	3.54	20	10	30	<0.5	2	1.59	0.7	29	43	319	12.05
M898414		1.86	0.001	6.7	1.12	9	<10	20	<0.5	4	1.67	0.5	10	19	3800	5.18
M898415		1.28	0.345	5.5	0.32	242	<10	10	<0.5	<2	0.29	68.8	4	8	1020	4.18
M898416		1.46	0.091	0.9	0.17	70	<10	30	<0.5	<2	0.02	<0.5	<1	5	17	1.17
M898417		0.66	0.002	0.2	0.39	29	<10	20	<0.5	<2	0.21	<0.5	4	9	109	1.40
M898418		1.02	0.005	<0.2	1.85	3	<10	60	<0.5	<2	0.30	<0.5	3	10	19	3.88
M898419		1.88	0.005	<0.2	3.30	4	<10	60	<0.5	<2	1.10	<0.5	18	22	18	4.95
M898420		0.88	0.001	<0.2	1.87	3	<10	30	<0.5	<2	0.48	<0.5	1	12	24	4.86
M898421		1.30	0.001	3.5	1.09	11	<10	<10	<0.5	3	0.57	1.4	6	30	3180	4.85
M898422		1.48	0.002	6.0	0.08	17	<10	<10	<0.5	3	0.09	0.9	13	10	1455	6.00
M898423		1.06	0.003	11.0	2.26	8	<10	<10	<0.5	5	4.72	70.6	29	25	>10000	6.70
M898425		1.46	0.002	4.3	2.46	11	<10	<10	<0.5	4	1.16	9.9	17	42	2190	6.39
M898426		0.82	0.003	1.4	4.35	7	<10	20	<0.5	<2	2.57	<0.5	3	5	789	4.28

***** 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-OCT-2015
Account: MTT

Project: BUZZ

CERTIFICATE OF ANALYSIS VA15148180

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
K289030		10	<1	0.01	<10	1.39	173	<1	0.05	25	370	2	3.33	<2	11	23
K289031		20	<1	0.01	<10	1.08	257	2	<0.01	6	1490	2	0.72	<2	9	9
K289032		10	<1	<0.01	<10	0.97	233	<1	0.02	13	470	4	1.37	<2	7	39
K289033		10	<1	0.01	<10	0.80	115	<1	0.06	14	610	<2	2.05	<2	6	22
K289034		<10	1	0.12	<10	0.02	1100	30	<0.01	2	150	813	3.12	2	1	25
K289035		<10	<1	0.19	<10	0.03	135	23	<0.01	3	300	49	0.92	<2	1	3
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K289037		<10	<1	0.04	<10	0.26	352	<1	<0.01	3	100	3	<0.01	<2	1	71
K289038		<10	<1	0.01	<10	3.59	3430	<1	0.01	5	30	14	<0.01	<2	2	291
K289039		<10	1	0.05	<10	0.04	57	27	<0.01	2	50	287	0.15	2	1	2
K289040		<10	<1	0.13	<10	0.40	272	<1	0.02	1	740	4	0.05	<2	5	2
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K289042		<10	2	<0.01	<10	1.11	2490	<1	<0.01	19	460	4	1.06	<2	6	50
K289043		<10	1	0.01	<10	1.28	3710	<1	0.01	18	540	24	1.34	<2	6	62
K289044		10	<1	0.15	<10	1.03	283	1	0.03	4	420	11	1.02	<2	7	10
M898413		10	<1	0.04	<10	2.45	1630	3	0.05	30	720	3	3.75	<2	14	13
M898414		<10	<1	<0.01	<10	0.38	493	<1	0.01	8	710	6	0.08	2	5	68
M898415		<10	4	0.05	<10	0.05	168	35	<0.01	2	150	173	3.07	3	1	14
M898416		<10	<1	0.13	<10	0.01	26	20	<0.01	1	190	16	0.11	<2	1	1
M898417		<10	5	0.01	<10	0.16	287	<1	<0.01	2	140	2	0.34	36	1	20
M898418		<10	<1	0.10	<10	1.29	416	<1	0.03	2	280	3	0.60	<2	7	8
M898419		10	<1	0.04	<10	2.46	720	4	0.04	11	350	2	2.09	<2	12	10
M898420		10	<1	0.08	<10	1.00	422	<1	0.03	1	250	3	0.05	<2	10	8
M898421		<10	<1	<0.01	<10	0.64	1550	4	<0.01	11	280	5	1.28	<2	5	33
M898422		<10	<1	<0.01	<10	0.01	69	5	<0.01	2	90	4	3.76	<2	1	6
M898423		<10	1	<0.01	<10	2.07	4540	<1	<0.01	26	450	97	2.45	<2	6	56
M898425		10	2	<0.01	<10	1.88	3450	<1	<0.01	34	510	9	1.06	<2	9	67
M898426		10	<1	0.04	<10	0.50	188	47	<0.01	<1	600	7	0.13	<2	7	94

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

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 8-OCT-2015
Account: MTT

Project: BUZZ

CERTIFICATE OF ANALYSIS VA15148180

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	Zn-OG46 Zn % 0.001	Cu-OG46 Cu % 0.001
K289030		<20	0.11	<10	<10	95	<10	34		
K289031		<20	0.18	<10	<10	182	<10	192		
K289032		<20	0.23	<10	<10	93	<10	36		
K289033		<20	0.15	<10	<10	66	<10	26		
K289034		<20	0.01	<10	<10	4	<10	5520		
K289035		<20	0.07	<10	<10	9	<10	233		
K289036		<20	0.12	<10	<10	59	<10	31		
K289037		<20	0.05	<10	<10	14	<10	55		
K289038		<20	<0.01	<10	<10	57	<10	341		
K289039		<20	0.02	<10	<10	4	<10	364		
K289040		<20	<0.01	<10	<10	57	<10	35		
K289041		<20	0.11	<10	<10	47	<10	2430		
K289042		<20	0.25	<10	<10	73	<10	5520		
K289043		<20	0.36	<10	<10	71	<10	2230		
K289044		<20	0.14	<10	<10	62	<10	82		
M898413		<20	0.07	<10	<10	148	<10	330		
M898414		<20	0.23	<10	<10	55	<10	55		
M898415		<20	0.03	<10	<10	7	<10	8900		
M898416		<20	0.01	<10	<10	5	<10	35		
M898417		<20	0.03	<10	<10	6	<10	48		
M898418		<20	0.16	<10	<10	70	<10	46		
M898419		<20	0.14	<10	<10	114	<10	76		
M898420		<20	0.20	<10	<10	116	<10	39		
M898421		<20	0.22	<10	<10	53	<10	335		
M898422		<20	0.08	<10	<10	13	<10	196		
M898423		<20	0.14	<10	<10	58	<10	>10000	1.940	1.575
M898425		<20	0.29	<10	<10	98	<10	2200		
M898426		<20	0.14	<10	<10	36	<10	77		

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

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2103 Dollarton Hwy
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www.alsglobal.com

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

Project: BUZZ

Finalized Date: 8-OCT-2015
Account: MTT

CERTIFICATE OF ANALYSIS VA15148180

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:

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

Au-ICP21	BAG-06	CRU-31	CRU-QC
Cu-OG46	LOG-21	ME-ICP41	ME-OG46
PUL-31	PUL-QC	SPL-21	WEI-21
Zn-OG46			

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: 17-OCT-2015
Account: MTT

CERTIFICATE VA15154438

Project: BUZZ

This report is for 28 Rock samples submitted to our lab in Vancouver, BC, Canada on 9-OCT-2015.

The following have access to data associated with this certificate:

HEATHER BURRELL	JOAN MARIACHER	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

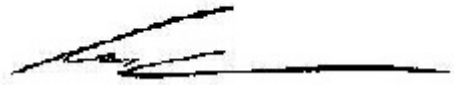
ANALYTICAL PROCEDURES

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

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

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

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 17-OCT-2015
Account: MTT

Project: BUZZ

CERTIFICATE OF ANALYSIS VA15154438

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01	0.05
K289030		0.20	7.76	8.4	30	0.44	0.49	5.39	0.37	9.83	17.6	41	0.21	163.0	6.08	14.90
K289031		0.14	3.83	36.8	20	0.11	1.05	1.53	0.33	3.39	6.8	64	0.25	472	25.7	26.7
K289032		0.12	7.96	18.7	20	0.31	1.72	7.74	0.08	8.38	6.8	43	0.08	49.4	8.77	23.3
K289033		0.10	7.60	13.4	90	0.22	0.82	4.30	0.13	6.82	6.5	42	0.38	45.4	7.21	15.25
K289034		3.85	2.12	150.5	160	0.13	2.56	5.56	49.0	5.85	5.0	6	0.98	1230	4.02	3.57
K289035		1.42	4.52	243	380	0.25	1.00	0.29	1.37	3.01	3.7	11	1.88	55.2	4.52	8.02
K289036		0.79	7.23	5.6	400	0.43	0.07	2.24	0.07	16.75	8.7	21	2.09	558	2.63	13.00
K289037		0.07	4.95	5.1	210	0.26	0.15	5.01	0.27	7.01	4.2	25	0.70	15.0	1.91	10.05
K289038		0.04	0.46	8.4	50	0.11	0.05	23.8	1.01	6.66	13.8	2	0.23	21.4	8.29	1.29
K289039		20.4	1.15	16.9	80	0.08	0.84	0.13	2.97	0.91	1.1	17	0.53	61.6	1.01	1.82
K289040		1.25	5.72	20.6	270	0.28	0.63	0.12	0.12	4.19	0.8	12	2.93	41.0	7.44	12.60
K289041		3.07	3.42	13.5	<10	0.09	2.24	4.28	7.84	2.91	7.3	26	<0.05	2700	7.07	10.00
K289042		15.75	4.28	15.3	10	0.21	0.98	4.74	12.45	12.60	13.0	52	<0.05	7700	7.26	8.74
K289043		10.70	5.36	29.3	<10	0.26	6.43	5.17	7.87	8.80	14.5	131	0.05	3900	10.05	13.55
K289044		0.16	6.96	26.3	380	0.37	0.66	2.41	0.69	10.50	6.7	12	1.66	43.3	3.16	13.90
M898413		0.24	7.34	20.2	80	0.31	1.14	3.57	0.63	6.19	25.1	48	1.78	303	11.50	17.75
M898414		6.01	6.42	16.1	20	0.34	1.55	11.00	0.51	11.70	42.5	46	0.14	3660	13.00	13.90
M898415		5.06	1.88	225	80	0.12	1.65	1.62	71.5	3.18	3.6	24	0.25	976	4.54	3.84
M898416		0.76	2.86	63.7	310	0.12	0.17	0.04	0.17	1.12	0.5	11	1.21	15.6	1.34	4.74
M898417		0.20	1.33	26.7	30	0.09	0.35	1.11	0.13	3.69	3.7	19	0.07	108.0	1.82	3.78
M898418		0.04	8.31	3.1	430	0.30	0.14	0.59	0.11	7.66	2.4	14	2.30	17.6	3.69	14.15
M898419		0.05	7.79	3.2	180	0.28	0.08	1.88	0.13	5.49	15.4	25	0.83	17.9	4.46	13.45
M898420		0.03	9.26	2.9	390	0.23	0.10	0.89	0.12	4.25	0.7	14	1.76	22.7	4.44	15.70
M898421		3.11	3.40	13.2	<10	0.16	2.20	3.61	1.44	5.03	5.8	49	<0.05	3060	6.00	9.24
M898422		5.53	0.43	14.7	<10	<0.05	2.37	0.55	0.97	1.59	11.5	24	<0.05	1435	5.85	1.55
M898423		10.45	5.13	9.5	<10	0.15	6.68	9.05	82.5	7.63	29.0	39	<0.05	>10000	9.22	11.70
M898425		3.92	7.13	13.4	10	0.27	2.15	7.94	10.95	10.55	16.4	57	<0.05	2200	10.40	14.30
M898426		1.30	5.83	6.5	130	0.43	0.85	3.72	0.27	21.3	2.4	7	0.41	798	4.75	17.65

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Finalized Date: 17-OCT-2015
Account: MTT

Project: BUZZ

CERTIFICATE OF ANALYSIS VA15154438

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb
	Units	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5	0.1
K289030		0.14	0.3	0.479	0.08	4.1	6.0	3.47	428	0.69	2.96	0.4	21.5	360	4.4	0.6
K289031		0.29	0.4	0.604	0.04	1.5	7.3	1.50	411	3.11	0.21	0.5	6.1	1570	5.6	1.0
K289032		0.13	0.4	1.005	0.03	3.2	5.4	2.29	800	0.34	1.58	0.5	13.0	500	10.4	0.3
K289033		0.13	0.3	0.522	0.17	2.9	4.0	2.70	389	0.72	3.48	0.4	14.1	620	4.9	2.1
K289034		0.11	0.3	0.209	0.99	2.6	11.1	0.10	1140	28.4	0.02	0.2	1.9	150	821	28.8
K289035		0.13	0.9	0.044	2.10	1.2	9.2	0.23	263	22.8	0.04	0.6	2.7	300	47.9	61.1
K289036		0.14	0.7	0.301	1.11	6.7	5.8	1.30	178	71.9	2.38	1.4	5.8	400	2.5	21.4
K289037		0.14	0.3	0.022	0.55	2.9	5.6	0.33	1030	1.55	0.01	0.6	4.0	120	6.9	9.4
K289038		0.12	0.1	0.012	0.05	2.7	1.0	3.63	3820	1.16	0.04	0.2	5.2	40	11.9	0.9
K289039		0.11	0.1	0.037	0.44	<0.5	27.6	0.08	72	25.4	0.03	0.2	1.6	50	294	13.1
K289040		0.12	0.6	0.255	1.70	1.7	6.3	0.53	322	0.70	0.58	0.9	1.4	730	5.4	48.6
K289041		0.12	0.2	0.587	<0.01	1.6	7.3	0.33	1480	0.99	0.01	0.3	7.9	170	14.4	0.2
K289042		0.13	0.6	0.545	0.01	6.9	8.8	1.02	3790	1.24	0.01	0.6	17.2	440	8.7	0.2
K289043		0.10	0.5	4.65	0.01	3.7	8.3	1.21	5480	0.87	0.02	0.9	17.1	540	26.8	0.3
K289044		0.08	0.4	0.193	1.42	4.2	3.9	1.18	359	1.32	1.89	1.2	4.0	400	11.5	25.3
M898413		0.10	0.3	0.439	0.31	2.6	9.3	2.78	1780	3.64	1.04	0.5	27.5	680	5.6	4.2
M898414		0.10	0.7	0.377	0.03	4.8	1.5	3.33	3970	0.41	0.11	0.6	28.4	720	18.9	0.2
M898415		0.07	0.2	0.341	0.29	1.4	12.8	0.09	453	34.0	0.01	0.3	2.1	150	170.5	7.1
M898416		0.08	0.5	0.025	1.33	0.5	12.2	0.13	77	18.95	0.02	0.4	0.7	190	16.0	41.6
M898417		0.06	0.2	0.060	0.04	1.5	5.8	0.16	510	1.22	0.09	0.3	1.9	150	2.2	1.0
M898418		0.10	0.2	0.018	1.46	2.8	16.3	1.55	466	0.35	2.06	0.9	2.3	280	3.8	30.5
M898419		0.10	0.2	0.032	0.42	1.8	23.5	2.35	776	4.85	2.67	0.7	10.6	330	2.9	3.9
M898420		0.10	0.1	0.020	1.39	1.6	11.4	1.06	473	0.37	3.15	0.6	1.5	260	4.3	28.1
M898421		0.09	0.4	0.707	0.01	2.3	10.7	0.62	2350	4.15	0.01	0.5	10.0	290	8.4	0.2
M898422		0.10	0.1	0.195	0.01	0.8	9.9	0.02	220	4.92	0.01	0.2	3.2	90	5.9	0.2
M898423		0.08	0.4	0.661	0.01	2.9	6.8	2.21	5970	0.65	0.01	0.5	25.9	450	103.0	0.2
M898425		0.09	0.7	0.620	<0.01	4.6	6.4	1.82	4710	0.84	0.01	0.7	32.3	510	20.0	0.1
M898426		0.09	0.5	0.117	0.35	9.9	3.1	0.55	328	51.4	0.02	1.0	1.3	630	9.4	7.6

***** 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: 17-OCT-2015
Account: MTT

Project: BUZZ

CERTIFICATE OF ANALYSIS VA15154438

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1	1	0.1
K289030		<0.002	3.51	1.14	39.5	4	2.7	313	<0.05	<0.05	0.18	0.325	0.02	0.1	257	0.6
K289031		<0.002	0.79	3.39	18.1	4	1.8	91.8	<0.05	0.22	0.41	0.402	0.02	0.1	249	0.9
K289032		<0.002	1.34	7.13	35.3	4	1.7	415	<0.05	0.28	0.20	0.384	<0.02	0.2	247	0.6
K289033		<0.002	2.17	2.36	35.8	4	1.4	280	<0.05	0.13	0.18	0.310	0.05	0.1	194	0.4
K289034		0.003	3.18	5.21	4.4	3	0.3	26.0	<0.05	1.69	0.14	0.086	0.35	0.1	35	1.0
K289035		<0.002	0.92	5.80	12.0	3	0.6	11.9	0.05	1.35	0.38	0.237	0.67	0.3	70	1.8
K289036		0.364	0.20	0.78	15.0	3	1.1	271	0.11	0.15	1.13	0.279	0.25	0.5	103	0.1
K289037		<0.002	0.01	3.15	4.8	<1	0.4	376	0.05	<0.05	0.62	0.093	0.08	0.5	53	0.4
K289038		<0.002	<0.01	1.24	2.5	1	<0.2	296	<0.05	<0.05	0.14	0.018	<0.02	0.2	57	0.1
K289039		<0.002	0.17	7.68	2.1	2	0.2	5.9	<0.05	6.54	0.07	0.040	0.15	<0.1	20	0.5
K289040		<0.002	0.06	2.34	16.5	3	0.8	21.0	0.06	0.93	0.62	0.322	0.54	0.4	129	1.9
K289041		<0.002	0.72	3.11	12.2	11	0.2	217	<0.05	1.51	0.08	0.169	<0.02	0.1	138	0.5
K289042		<0.002	0.98	4.70	27.6	10	0.5	334	<0.05	0.49	0.19	0.424	<0.02	0.3	166	0.7
K289043		<0.002	1.29	8.75	41.1	9	1.8	559	0.05	2.27	0.36	0.501	<0.02	0.2	166	1.1
K289044		<0.002	0.97	2.73	12.4	2	0.9	146.0	0.10	0.09	1.02	0.239	0.25	0.5	87	0.5
M898413		<0.002	3.70	1.66	33.9	5	3.0	115.0	<0.05	0.41	0.15	0.394	0.10	0.1	224	1.6
M898414		<0.002	0.08	11.35	30.4	4	0.5	356	<0.05	0.11	0.33	0.375	<0.02	0.9	202	0.6
M898415		0.003	3.12	7.67	3.7	3	0.2	74.2	<0.05	1.07	0.12	0.067	0.09	0.1	33	0.3
M898416		<0.002	0.12	6.34	6.9	1	0.2	4.2	<0.05	0.55	0.22	0.132	0.44	0.2	52	1.3
M898417		<0.002	0.36	38.2	3.2	1	0.2	118.0	<0.05	0.11	0.10	0.061	<0.02	0.1	18	0.3
M898418		0.012	0.59	0.41	13.4	7	0.7	205	0.07	<0.05	0.43	0.263	0.50	0.2	118	0.4
M898419		0.049	2.06	0.55	18.3	3	0.6	264	0.05	0.10	0.17	0.306	0.16	0.1	151	0.4
M898420		0.002	0.05	0.51	19.2	1	0.8	281	<0.05	<0.05	0.12	0.311	0.48	0.1	168	0.5
M898421		<0.002	1.25	3.84	26.4	7	0.4	245	<0.05	0.73	0.16	0.356	<0.02	0.2	134	0.6
M898422		<0.002	3.78	1.57	2.6	16	<0.2	38.9	<0.05	1.60	0.04	0.092	<0.02	<0.1	22	0.3
M898423		<0.002	2.70	3.65	26.8	4	0.4	368	<0.05	1.54	0.15	0.340	<0.02	0.2	154	1.2
M898425		<0.002	1.05	6.20	37.9	5	0.5	461	0.05	0.64	0.24	0.478	<0.02	0.2	259	0.9
M898426		0.019	0.14	1.33	12.7	5	1.9	250	0.08	0.17	0.87	0.213	0.08	0.8	61	2.5

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Finalized Date: 17-OCT-2015
Account: MTT

Project: BUZZ

CERTIFICATE OF ANALYSIS VA15154438

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61
	Analyte	Y	Zn	Zr
	Units	ppm	ppm	ppm
	LOR	0.1	2	0.5
K289030		14.8	47	8.4
K289031		3.1	221	11.6
K289032		12.5	46	11.9
K289033		10.4	34	8.0
K289034		11.0	5500	9.0
K289035		6.1	235	23.3
K289036		14.3	34	17.0
K289037		7.5	64	4.7
K289038		16.6	366	1.5
K289039		1.0	357	1.9
K289040		6.6	44	13.3
K289041		3.3	2490	7.6
K289042		9.7	5080	17.6
K289043		9.3	2290	18.1
K289044		10.7	88	12.9
M898413		7.4	339	7.7
M898414		16.7	247	23.6
M898415		5.9	8880	7.0
M898416		2.6	38	14.3
M898417		5.0	47	4.3
M898418		2.0	53	5.0
M898419		7.0	79	4.2
M898420		4.4	42	3.1
M898421		5.4	356	12.3
M898422		0.8	218	3.7
M898423		10.5	>10000	14.4
M898425		14.1	2280	21.7
M898426		10.9	80	13.9

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CERTIFICATE OF ANALYSIS VA15154438

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: ME-MS61

REE's may not be totally soluble in this method.

LABORATORY ADDRESSES

Applies to Method: FND-02 ME-MS61

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

ALS Canada Ltd.

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

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

Finalized Date: 9-OCT-2015
Account: MTT

CERTIFICATE VA15148188

Project: BUZZ

This report is for 48 Soil samples submitted to our lab in Vancouver, BC, Canada on 28-SEP-2015.

The following have access to data associated with this certificate:

HEATHER BURRELL	JOAN MARIACHER	

SAMPLE PREPARATION

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

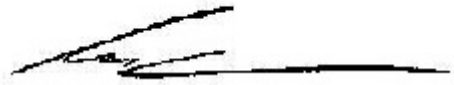
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	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

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CERTIFICATE OF ANALYSIS VA15148188

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
ZZ103466		0.28	0.143	5.6	2.97	185	<10	20	<0.5	7	0.33	1.6	24	62	1100	19.70
ZZ103467		0.44	0.031	1.6	2.67	60	<10	40	<0.5	6	0.64	15.0	59	57	737	11.95
ZZ103468		0.40	0.047	0.5	3.10	97	<10	30	<0.5	2	0.74	1.7	168	51	224	10.25
ZZ103469		0.38	0.030	0.6	2.13	59	<10	10	<0.5	4	0.47	<0.5	23	39	287	21.1
ZZ103470		0.40	0.012	0.4	1.91	36	<10	<10	<0.5	4	0.30	<0.5	74	16	638	20.4
ZZ103471		0.28	0.014	0.4	2.79	37	<10	30	<0.5	3	0.20	<0.5	11	45	308	15.85
ZZ103472		0.34	0.021	0.3	1.93	33	<10	10	<0.5	3	0.22	<0.5	6	49	287	23.9
ZZ103473		0.38	0.023	<0.2	1.67	22	<10	10	<0.5	6	0.14	<0.5	6	59	352	24.8
ZZ103474		0.40	0.017	0.3	2.21	20	<10	40	<0.5	3	0.17	<0.5	9	46	200	17.95
ZZ103475		0.34	0.016	0.3	2.06	17	<10	20	<0.5	<2	0.13	<0.5	6	53	335	20.4
ZZ103476		0.36	0.011	0.3	2.22	25	<10	40	<0.5	2	0.06	<0.5	12	61	196	12.25
ZZ103477		0.44	0.016	0.3	3.97	14	<10	30	<0.5	2	0.45	<0.5	25	54	488	13.00
ZZ103478		0.34	0.008	0.2	3.22	18	<10	70	<0.5	3	0.56	1.2	18	28	152	5.24
ZZ103479		0.28	0.005	0.3	3.07	15	<10	70	<0.5	<2	0.24	<0.5	14	19	88	4.50
ZZ103480		0.34	0.004	0.4	2.51	22	<10	110	<0.5	<2	0.42	0.8	13	20	105	5.39
ZZ103481		0.32	0.004	0.3	2.54	26	<10	60	<0.5	2	0.25	<0.5	10	17	65	5.05
ZZ103482		0.36	0.003	0.4	2.99	23	<10	80	<0.5	2	0.19	<0.5	12	19	83	4.78
ZZ103483		0.34	0.012	0.5	2.40	29	<10	50	<0.5	<2	0.29	0.5	17	19	115	4.83
ZZ103484		0.28	0.002	0.3	2.13	16	<10	60	<0.5	<2	0.21	<0.5	8	16	37	4.12
ZZ103485		0.30	0.002	0.2	2.82	20	<10	60	<0.5	<2	0.21	<0.5	10	19	81	5.38
ZZ103486		0.28	0.003	0.2	2.05	12	<10	60	<0.5	2	0.57	1.6	22	16	55	3.09
ZZ103487		0.36	0.004	0.3	2.89	22	<10	80	<0.5	<2	0.21	<0.5	12	19	69	4.94
ZZ103488		0.32	0.008	0.2	2.51	24	<10	50	<0.5	<2	0.38	0.9	17	21	97	4.35
ZZ103489		0.28	0.002	0.5	2.20	21	<10	40	<0.5	<2	0.38	0.5	9	21	59	5.06
ZZ103490		0.38	0.021	0.3	1.57	35	<10	20	<0.5	<2	0.10	<0.5	9	13	118	6.25
ZZ103491		0.34	0.037	0.4	1.87	49	<10	50	<0.5	2	0.12	<0.5	9	14	138	6.64
ZZ103492		0.34	0.039	0.3	2.15	45	<10	50	<0.5	<2	0.12	<0.5	12	15	154	6.70
ZZ103493		0.34	0.042	0.4	1.90	45	<10	60	<0.5	<2	0.12	<0.5	12	14	123	6.25
ZZ103494		0.30	0.031	0.3	2.20	41	<10	40	<0.5	<2	0.12	<0.5	7	16	119	6.14
ZZ103495		0.30	0.004	0.5	2.74	22	<10	50	<0.5	<2	0.53	1.0	9	21	64	4.94
ZZ103496		0.28	0.005	0.2	2.39	14	<10	60	<0.5	<2	0.38	0.8	13	19	56	3.61
ZZ103497		0.26	0.012	<0.2	2.96	20	<10	60	<0.5	<2	0.27	0.6	15	20	63	4.75
ZZ103498		0.34	0.025	0.5	3.15	40	<10	110	<0.5	<2	0.16	<0.5	18	17	139	7.39
ZZ103499		0.34	0.004	0.3	3.27	22	<10	40	<0.5	<2	0.62	1.6	17	25	55	4.00
ZZ103500		0.40	0.004	0.2	2.71	28	<10	40	<0.5	<2	0.52	2.5	9	20	58	4.90
ZZ105825		0.36	0.005	<0.2	2.35	19	<10	100	<0.5	<2	0.53	0.5	11	22	66	5.38
ZZ105826		0.34	0.009	<0.2	2.52	11	<10	40	<0.5	<2	0.56	1.1	8	19	54	4.06
ZZ105827		0.34	0.010	0.2	2.81	16	<10	80	<0.5	<2	0.51	<0.5	12	19	68	5.14
ZZ105828		0.40	0.009	0.5	3.86	13	<10	50	<0.5	<2	0.44	<0.5	11	23	113	6.09
ZZ105829		0.36	0.010	0.2	3.09	12	<10	40	<0.5	<2	0.48	<0.5	10	23	115	6.06

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Finalized Date: 9-OCT-2015
Account: MTT

Project: BUZZ

CERTIFICATE OF ANALYSIS VA15148188

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
ZZ103466		10	<1	0.04	<10	1.34	2130	2	0.02	16	1570	141	0.43	2	24	18
ZZ103467		10	3	0.02	<10	1.47	3910	5	0.01	34	1240	75	0.07	7	13	27
ZZ103468		10	1	0.03	<10	1.25	2310	2	0.01	73	1180	20	0.12	2	16	27
ZZ103469		10	<1	0.01	<10	1.18	460	1	0.03	18	1960	27	0.82	<2	15	11
ZZ103470		<10	1	<0.01	<10	0.48	573	85	0.02	27	1290	13	0.58	4	13	23
ZZ103471		10	<1	0.02	<10	1.87	884	7	0.02	13	1430	19	0.36	<2	19	12
ZZ103472		10	<1	0.01	<10	1.31	382	3	0.02	7	2280	11	0.86	<2	14	8
ZZ103473		10	<1	0.01	<10	1.16	592	5	0.02	8	1980	10	0.77	<2	13	6
ZZ103474		10	1	0.02	<10	1.71	584	6	0.02	11	1410	15	0.48	<2	18	10
ZZ103475		10	<1	0.02	<10	1.46	450	4	0.02	9	1630	115	0.53	<2	14	12
ZZ103476		10	<1	0.04	<10	1.73	448	3	0.03	10	1210	28	0.43	<2	16	10
ZZ103477		10	1	0.03	<10	1.85	568	8	0.03	21	1500	18	0.32	<2	17	27
ZZ103478		10	<1	0.05	<10	1.23	1410	1	0.02	16	910	39	0.02	<2	9	25
ZZ103479		10	<1	0.05	<10	0.93	984	4	0.02	9	950	31	0.02	<2	5	13
ZZ103480		10	<1	0.05	<10	0.98	879	2	0.02	10	1160	45	0.03	<2	6	19
ZZ103481		10	1	0.04	<10	1.02	833	1	0.02	9	1000	37	0.03	<2	5	14
ZZ103482		10	<1	0.05	<10	0.93	684	1	0.02	11	1050	30	0.04	<2	5	14
ZZ103483		10	<1	0.05	<10	1.02	1075	1	0.02	11	1200	47	0.04	<2	6	16
ZZ103484		10	<1	0.04	<10	0.62	688	1	0.02	7	1070	27	0.02	<2	4	14
ZZ103485		10	<1	0.04	<10	0.99	825	3	0.02	10	900	30	0.02	<2	5	11
ZZ103486		10	1	0.05	<10	0.63	817	2	0.02	13	930	19	0.08	<2	1	25
ZZ103487		10	1	0.05	<10	0.97	1200	1	0.02	11	1290	30	0.03	<2	5	14
ZZ103488		10	1	0.04	<10	0.91	1785	1	0.02	11	1100	44	0.03	<2	6	17
ZZ103489		10	<1	0.03	<10	0.77	1020	1	0.02	9	630	31	0.03	<2	4	17
ZZ103490		<10	1	0.05	<10	0.97	426	5	0.02	6	600	21	0.19	<2	7	6
ZZ103491		<10	1	0.08	<10	0.76	523	8	0.03	7	1180	30	0.16	<2	6	8
ZZ103492		10	<1	0.07	<10	0.90	935	7	0.02	10	1370	29	0.11	<2	8	8
ZZ103493		10	1	0.09	<10	0.73	948	8	0.02	7	1440	25	0.11	3	6	8
ZZ103494		10	<1	0.07	<10	0.89	408	7	0.01	9	1130	27	0.07	<2	7	8
ZZ103495		10	1	0.03	<10	0.84	778	1	0.01	10	1000	28	0.03	<2	4	21
ZZ103496		10	<1	0.03	<10	0.53	1330	1	0.01	8	770	22	0.03	<2	3	20
ZZ103497		10	<1	0.05	<10	0.86	850	4	0.01	13	780	28	0.08	<2	3	14
ZZ103498		10	1	0.11	<10	1.07	892	3	0.02	11	2490	44	0.19	<2	10	15
ZZ103499		10	1	0.04	<10	1.05	1545	1	0.01	14	1110	31	0.02	<2	6	26
ZZ103500		10	1	0.03	<10	0.82	747	4	0.01	9	920	23	0.08	<2	4	21
ZZ105825		10	<1	0.05	<10	0.81	1725	1	0.01	10	1460	29	0.04	2	5	22
ZZ105826		10	1	0.02	<10	0.93	672	1	0.02	9	550	16	0.04	<2	5	24
ZZ105827		10	1	0.03	<10	0.79	804	2	0.02	9	1280	17	0.06	<2	5	27
ZZ105828		10	1	0.02	<10	1.10	713	2	0.01	11	960	12	0.04	<2	8	22
ZZ105829		10	1	0.02	<10	0.99	736	2	0.02	11	1190	12	0.03	2	6	22

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Finalized Date: 9-OCT-2015
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Project: BUZZ

CERTIFICATE OF ANALYSIS VA15148188

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
ZZ103466		<20	0.18	10	<10	151	<10	650
ZZ103467		<20	0.17	<10	<10	142	<10	3230
ZZ103468		<20	0.08	<10	<10	140	<10	534
ZZ103469		<20	0.23	<10	<10	192	<10	81
ZZ103470		<20	0.21	<10	<10	106	<10	186
ZZ103471		<20	0.21	<10	<10	216	<10	201
ZZ103472		<20	0.24	<10	<10	233	<10	105
ZZ103473		<20	0.22	<10	<10	195	<10	185
ZZ103474		<20	0.11	<10	<10	227	<10	164
ZZ103475		<20	0.13	<10	<10	264	<10	187
ZZ103476		<20	0.03	<10	<10	183	<10	149
ZZ103477		<20	0.14	<10	<10	203	<10	154
ZZ103478		<20	0.17	<10	<10	103	<10	326
ZZ103479		<20	0.08	<10	<10	88	<10	184
ZZ103480		<20	0.10	<10	<10	93	<10	283
ZZ103481		<20	0.12	<10	<10	91	<10	184
ZZ103482		<20	0.13	<10	<10	83	<10	217
ZZ103483		<20	0.15	<10	<10	81	<10	265
ZZ103484		<20	0.10	<10	<10	88	<10	140
ZZ103485		<20	0.09	<10	<10	95	<10	157
ZZ103486		<20	0.04	<10	<10	69	<10	313
ZZ103487		<20	0.15	<10	<10	93	<10	186
ZZ103488		<20	0.16	<10	<10	81	<10	275
ZZ103489		<20	0.18	<10	<10	114	<10	161
ZZ103490		<20	0.12	<10	<10	72	<10	74
ZZ103491		<20	0.10	<10	<10	75	<10	74
ZZ103492		<20	0.11	<10	<10	82	<10	79
ZZ103493		<20	0.09	<10	<10	79	<10	78
ZZ103494		<20	0.11	<10	<10	81	<10	73
ZZ103495		<20	0.11	<10	<10	91	<10	239
ZZ103496		<20	0.13	<10	<10	87	<10	182
ZZ103497		<20	0.08	<10	<10	83	<10	336
ZZ103498		<20	0.16	<10	<10	104	<10	135
ZZ103499		<20	0.16	<10	<10	84	<10	427
ZZ103500		<20	0.14	<10	<10	84	<10	222
ZZ105825		<20	0.14	<10	<10	107	<10	197
ZZ105826		<20	0.15	<10	<10	107	<10	151
ZZ105827		<20	0.15	<10	<10	97	<10	121
ZZ105828		<20	0.18	<10	<10	126	<10	132
ZZ105829		<20	0.17	<10	<10	146	<10	126

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CERTIFICATE OF ANALYSIS VA15148188

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
ZZ105830		0.42	0.013	0.3	3.54	14	<10	100	<0.5	<2	0.52	<0.5	11	21	156	6.98
ZZ105831		0.32	0.004	0.2	3.11	13	<10	50	<0.5	<2	0.47	<0.5	7	21	102	6.05
ZZ105832		0.42	0.010	0.8	3.63	12	<10	80	<0.5	<2	0.41	<0.5	8	21	102	5.74
ZZ105833		0.34	0.010	0.3	2.88	14	<10	90	<0.5	<2	0.44	0.5	10	19	104	5.84
ZZ105834		0.38	0.013	0.3	2.43	14	<10	80	<0.5	<2	0.38	0.5	9	19	74	5.34
ZZ105835		0.38	0.012	0.2	2.49	14	<10	100	<0.5	<2	0.37	<0.5	8	20	92	5.69
ZZ105836		0.36	0.007	0.4	2.95	14	<10	40	<0.5	<2	0.39	<0.5	8	19	102	4.91
ZZ105837		0.40	0.009	0.3	2.71	13	<10	80	<0.5	<2	0.40	<0.5	10	19	107	5.12

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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
ZZ105830		10	1	0.05	<10	1.19	751	5	0.03	10	1410	11	0.16	<2	10	31
ZZ105831		10	1	0.03	<10	1.02	627	4	0.01	8	1220	10	0.04	<2	7	21
ZZ105832		10	2	0.02	<10	1.15	663	4	0.01	8	620	11	0.02	<2	11	20
ZZ105833		10	1	0.04	<10	1.22	1030	5	0.02	9	1100	14	0.08	<2	10	37
ZZ105834		10	1	0.04	<10	1.21	1030	4	0.01	8	1220	18	0.09	<2	8	25
ZZ105835		10	1	0.05	<10	1.24	1100	4	0.02	9	1200	18	0.15	<2	10	30
ZZ105836		10	1	0.02	<10	1.06	853	4	0.01	9	1010	13	0.05	<2	8	22
ZZ105837		10	1	0.05	<10	1.19	1075	4	0.01	10	1150	30	0.08	3	8	27

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

ALS Canada Ltd.

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

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

Finalized Date: 9-OCT-2015
Account: MTT

Project: BUZZ

CERTIFICATE OF ANALYSIS VA15148188

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
ZZ105830		<20	0.19	<10	<10	131	<10	100
ZZ105831		<20	0.17	<10	<10	131	<10	91
ZZ105832		<20	0.23	<10	<10	127	<10	111
ZZ105833		<20	0.22	<10	<10	107	<10	151
ZZ105834		<20	0.22	<10	<10	89	<10	162
ZZ105835		<20	0.26	<10	<10	92	<10	165
ZZ105836		<20	0.21	<10	<10	94	<10	133
ZZ105837		<20	0.23	<10	<10	83	<10	160

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

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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To: **STRATEGIC METALS LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BUZZ

Finalized Date: 9-OCT-2015
Account: MTT

CERTIFICATE OF ANALYSIS VA15148188

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-ICP21	LOG-22	ME-ICP41	SCR-41
WEI-21			

APPENDIX IV

ROCK SAMPLE DESCRIPTIONS

Rock Sample Descriptions Property: Buzz

Sample Number:	K289030	UTM:	395124	mE	Nad83, Zone ##
Elevation:	2325 m	UTM:	5721502	mN	

Comments: 5 centimetre wide pyrite rich quartz vein within fault/fracture of rusty weathered, phyllic altered diorite?. Fault is about 10 centimetres wide and hosts strongly oxidized gouge. Pyrite rich vein is found in the fault structure.

Sample Number:	K289031	UTM:	395124	mE	Nad83, Zone ##
Elevation:	2326 m	UTM:	5721502	mN	

Comments: 10 centimetre wide strongly oxidized gouge zone within fault of strongly phyllic altered diorite? Fault trends at 113/58SW.

Sample Number:	K289032	UTM:	395128	mE	Nad83, Zone ##
Elevation:	2318 m	UTM:	5721489	mN	

Comments: 1 m chip sample into hanging wall of the fault/vein comprising strong manganese and oxide stained phyllic altered diorite?

Sample Number:	K289033	UTM:	395124	mE	Nad83, Zone ##
Elevation:	2328 m	UTM:	5721504	mN	

Comments: 1 m chip sample into footwall of the fault/vein comprising strong manganese and oxide stained phyllic altered diorite?

Sample Number:	K289034	UTM:	396058	mE	Nad83, Zone ##
Elevation:	2178 m	UTM:	5720762	mN	

Comments: Downs Showing - Milky white, manganese-yellow-green stained quartz vein hosting minor malachite staining on fractures/disseminated. Chalcopyrite, pyrite and trace arsenopyrite (2% combined). Sample collected as float, but source is about 50 cm wide showing on a cliff above. Vein trends 117/60NE

Sample Number:	K289035	UTM:	396108	mE	Nad83, Zone ##
Elevation:	2272 m	UTM:	5720756	mN	

Comments: 30 centimetres wide rusty weathered, green-yellow stained quartz vein hosting minor malachite along fractures. Chip sample taken across it - continuation of Downs Showing. 110/50NE

Rock Sample Descriptions Property: Buzz

Sample Number:	K289036	UTM:	395773	mE	Nad83, Zone ##
Elevation:	1934 m	UTM:	5719055	mN	

Comments: Propylitic altered granodiorite hosting weak fine grained disseminated and minor fracture hosting chalcopyrite. Taken from creek as float, but appears angular and near source. Found over a 3 x 3 metre area with abundant vegetation.

Sample Number:	K289037	UTM:	395710	mE	Nad83, Zone ##
Elevation:	1927 m	UTM:	5718464	mN	

Comments: Strongly bleached intrusive? hosting about 3 centimetre wide milky white quartz vein. No visible sulphide. Represents about 1 percent of mixed rock type (moraine).

Sample Number:	K289038	UTM:	395717	mE	Nad83, Zone ##
Elevation:	1913 m	UTM:	5718435	mN	

Comments: Well flow banded rusty weathered quartz-carbonate vein up to 10 centimeters wide. Taken as float from glacial moraine and represents <1% of the rocks over a 200 x 100 m talus slope.

Sample Number:	K289039	UTM:	396232	mE	Nad83, Zone ##
Elevation:	2000 m	UTM:	5718789	mN	

Comments: Rusty weathered, milky white, vuggy quartz vein taken from stream draining the Fly Showing. Represents <1% of rock in area, which is a mix of phyllic altered intrusive and propylitic altered volcanic.

Sample Number:	K289040	UTM:	396278	mE	Nad83, Zone ##
Elevation:	2011 m	UTM:	5718812	mN	

Comments: 10 centimetre wide scordite? Stained and rusty weathered quartz vein. Vuggy and hosts trace arsenopyrtite. Sample collected from drainage in the Fly Zone. Represents 1% of rocks in drainage - no rep taken

Sample Number:	K289041	UTM:	395413	mE	Nad83, Zone ##
Elevation:	2239 m	UTM:	5721508	mN	

Comments: High grade 6 piece composite chip sample of up to 30 centimetre wide quartz vein with strong oxide and goethite. Moderate fine to medium grained pyrite with trace chalcopyrite. Minor malachite stain on fractures.

Rock Sample Descriptions Property: Buzz

Sample Number:	K289042	UTM:	395417	mE	Nad83, Zone ##
Elevation:	2252 m	UTM:	5721498	mN	

Comments: 20 to 30 centimetre wide quartz vein hosted in dark green andesite. Vein contains fine to medium grained pyrite as blebs and disseminations with trace fine grained chalcopyrite? Quartz veins are milky white with goethite blebs.

Sample Number:	K289043	UTM:	395406	mE	Nad83, Zone ##
Elevation:	2261 m	UTM:	5721572	mN	

Comments: 1 metre by 1 metre wide blow out along structure, which hosts trace malachite within epidote altered volcanics

Sample Number:	K289044	UTM:	395306	mE	Nad83, Zone ##
Elevation:	2317 m	UTM:	5721673	mN	

Comments: Rusty to chocolate brown weathered, medium green feldspar porphyry plug? Hosts approximately 2% disseminated pyrite with weak stringers hosting pyrite

Sample Number:	M898413	UTM:	395121	mE	Nad83, Zone ##
Elevation:	2331 m	UTM:	5721519	mN	

Comments: Outcrop sample of brown to yellow-green (scorodite) weathering phyllic-altered andesite(?) with disseminated pyrite, arsenopyrite and lesser chalcopyrite throughout. Collected in a prominent seam/structure with an orientation of 244/90.

Sample Number:	M898414	UTM:	395710	mE	Nad83, Zone ##
Elevation:	m	UTM:	5721400	mN	

Comments: Outcrop sample of dark green blocky/resistive aphanitic andesite with malachite stains on outside surfaces and sparse very fine grained chalcopyrite disseminated throughout.

Sample Number:	M898415	UTM:	396066	mE	Nad83, Zone ##
Elevation:	2260 m	UTM:	5720785	mN	

Comments: Outcrop sample collected from a 20 cm wide orange-brown weathering, pocky, milky quartz vein with disseminated fine grained pyrite, lesser pyrite, and trace malachite/azurite. Hosted in andesitic basalt.

Rock Sample Descriptions Property: Buzz

Sample Number:	M898416	UTM:	396140	mE	Nad83, Zone ##
Elevation:	2286 m	UTM:	5720747	mN	

Comments: Outcrop sample of a rock with the same lithology as sample M898415, and collected along the same vein. ~20 cm in width. No rep.

Sample Number:	M898417	UTM:	395700	mE	Nad83, Zone ##
Elevation:	1937 m	UTM:	5718432	mN	

Comments: Float grab of pale white-pink milky quartz with basalt selvages. Collected in a talus slope. No rep, and the rock on site is not representative.

Sample Number:	M898418	UTM:	396198	mE	Nad83, Zone ##
Elevation:	1997 m	UTM:	5718764	mN	

Comments: Float grab of orange and yellow-green scorodite-stained phyllic-altered volcanic(?), with sub-mm wisps of chocolate-brown oxide, disseminated fine grained pyrite and lesser arsenopyrite, and cm-scale quartz veinlets. Rock flagged on site is not representative.

Sample Number:	M898419	UTM:	396225	mE	Nad83, Zone ##
Elevation:	2001 m	UTM:	5718788	mN	

Comments: Float grab of orange-brown weathering, phyllic altered diorite, with abundant fine grained pyrite disseminated throughout. Pitted on outside surfaces. Removed from a 30 x 30 x 25 cm boulder.

Sample Number:	M898420	UTM:	396306	mE	Nad83, Zone ##
Elevation:	2027 m	UTM:	5718777	mN	

Comments: Float grab of orange to maroon weathering, punky and clay-altered quartz vein, with yellow-green scorodite staining and trace arsenopyrite. Rock flagged on site is not representative.

Rock Sample Descriptions Property: Buzz

Sample Number:	M898421	UTM:	395417	mE	Nad83, Zone ##
Elevation:	2241 m	UTM:	5721490	mN	

Comments: Outcrop sample of orange weathering drusy quartz vein with coarse grained pyrite and pyrite casts in druses, and fine grained pyrite disseminated throughout. Vein is ~20 cm wide with the approximate orientation of 266/59 N. Cuts through propylitic-altered volcanics.

Sample Number:	M898422	UTM:	395428	mE	Nad83, Zone ##
Elevation:	2252 m	UTM:	5721503	mN	

Comments: Outcrop sample of orange weathering smokey quartz vein, along the same vein as sample M898421, with coarse grained pyrite disseminated throughout. ~25 cm wide.

Sample Number:	M898423	UTM:	395446	mE	Nad83, Zone ##
Elevation:	2255 m	UTM:	5721535	mN	

Comments: Outcrop sample of malachite-stained quartz vein, along the same vein as sample M898421, with clots of medium grained chalcopyrite. No rep. ~10 cm wide.

Sample Number:	M898425	UTM:	394974	mE	Nad83, Zone ##
Elevation:	2361 m	UTM:	5721441	mN	

Comments: Outcrop sample of feldspar porphyry.

Sample Number:	M898426	UTM:	394389	mE	Nad83, Zone ##
Elevation:	2444 m	UTM:	5720791	mN	

Comments: Outcrop sample of orange-brown weathering phyllic- and clay- altered volcanic(?)

T.N.
17° 10.8' E
0° 47'
Grid north
Magnetic north
Annual change decreasing 10.4' West

392 000 mE
394 000 mE
396 000 mE
398 000 mE
5 722 000 mN
5 720 000 mN
5 718 000 mN
5 716 000 mN
5 714 000 mN

K289031
K289043
M898423
K289044
K289041
M898413
K289033
M898422
K289032
K289042
M898425
K289030
NIUT MOUNTAIN SHOWING
M898421
M898414
M898415
K289034
K289035
M898426
DOWNS SHOWING
M898416
B678060
B678061
B678072
NIUT FAULT
21916
3267
3268
K289036
K289039
K289040
VF-2
M898419
910724-7
VF-3
K289037
M898420
M898418
GOLD SHOWING
VF-1
VF-4
K289038
M898424
3253
910724-5
M898417
FLY SHOWING
3263
B678051
21983
3265
21981
VF-5
109837
CREEK SHOWING
109838
910724-10
57
40
48
48
79
TCHAIKAZAN FAULT
PROPERTY BOUNDARY
RUSTY SHOWING
B678055
B678056
B678057
ANTHONY SHOWING
B678053
B678052

UPPER CRETACEOUS
LKTqd — Quartz diorite, granodiorite and tonalite
uKPo — Undivided mafic to intermediate flows, tuffs and breccias; volcanic sandstone, conglomerate and shale
LOWER CRETACEOUS
lKvc — Rhyolitic to basaltic breccias, tuffs and flows; minor shale, siltstone, greywacke and conglomerate
lKs — Argillite, greywacke and conglomerate; minor volcanic tuff
UPPER JURASSIC
uJs — Conglomerate, shale, arkose, greywacke and tuff
LATE TRIASSIC
PTm — Metasediments and migmatites
Strike and dip of bedding
Fault (thrust fault if it has teeth)
1973 diamond drill hole (no results for gold)
Showing
Anomalous rock sample
Strong gossan
2015 rock sample

Sample ID	Au (g/t)	Cu (%)	Ag (g/t)	Pb (%)	Zn (%)
21916	0.01	0.13	N/R	N/R	N/R
21983	0.01	0.18	N/R	N/R	N/R
21981	0.00	0.17	N/R	N/R	N/R
3265✚	0.00	0.68	0.70	0.00	0.04
3263	0.00	0.60	0.50	0.00	0.02
3253	0.03	0.44	2.90	0.00	0.03
3267	0.04	0.11	0.20	0.00	0.00
3268	1.99	0.00	1.50	0.00	0.01
109822	0.01	0.11	0.60	0.00	0.02
109823	0.03	0.29	4.60	0.00	0.01
109824	0.01	0.12	1.00	0.00	0.02
109825●	0.01	0.14	0.60	0.00	0.03
109837	0.4	0.10	0.80	0.00	0.00
109838	0.19	0.03	0.40	0.00	0.00
910724-5	0.16	0.08	25.20	0.23	0.06
910724-7	0.75	0.03	1.80	0.01	0.01
910724-10	1.78	0.21	10.00	0.00	0.00
B678055	0.04	0.64	54.70	0.00	0.01
B678056	0.01	1.34	2.60	0.00	0.00
B678057	0.02	0.72	41.20	0.00	0.01
B678052	0.03	0.15	45.80	0.00	0.00
B678053	0.10	0.23	43.80	0.01	0.01
B678060	0.23	0.03	3.20	0.02	0.37
B678061	0.18	0.04	2.30	0.01	0.49
B678051	4.96	0.01	3.90	0.01	0.02
B678072	0.01	0.11	1.00	0.00	0.00
K289034★	0.15	0.12	3.85	0.08	0.55
K289035★	0.19	0.01	1.42	0.00	0.02
K289039★	0.27	0.01	20.40	0.03	0.04
K289041★	0.00	0.27	3.07	0.00	0.25
K289042★	0.00	0.77	15.75	0.00	0.51
K289043★	0.01	0.39	10.70	0.00	0.23
M898414★	0.00	0.37	6.01	0.00	0.02
M898415★	0.35	0.10	5.06	0.02	0.89
M898421★	0.00	0.31	3.11	0.00	0.04
M898422★	0.00	0.14	5.53	0.00	0.02
M898423★	0.00	1.00	10.45	0.01	1.00
M898425★	0.00	0.22	3.92	0.00	0.23

★ 2015 Rock sample
● Chip sample over 36 m
✚ Chip sample over 200 m

STRATEGIC METALS LTD.

FIGURE 5
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

MINERALIZATION

BUZZ PROPERTY

0 1000 m

UTM ZONE 10, NAD 83, 092N/9W & 092N/10E

FILE: ...2015/Buzz/Figures/ DATE: JAN 2016

T.N.

0° 47'

17° 10.8' E

Grid north

Magnetic north

Annual change
decreasing 10.4' West

393,000 394,000 395,000 396,000 397,000 398,000

5,723,000

5,722,000

5,721,000

5,720,000

5,719,000

5,718,000

5,717,000

5,716,000

5,715,000

ZZ103470 ZZ103467 ZZ103469 ZZ103472 ZZ103466 ZZ103475 ZZ103468 ZZ103473 ZZ103471 ZZ103477 ZZ103476 ZZ103474

ZZ105827 ZZ105829 ZZ105830 ZZ105828 ZZ105826 ZZ105833 ZZ105825 ZZ105834 ZZ103500 ZZ105835 ZZ103499 ZZ105836 ZZ103498 ZZ105832 ZZ103497 ZZ105837 ZZ103496 ZZ103495 ZZ103494 ZZ103493 ZZ103492 ZZ103491 ZZ103490 ZZ103489 ZZ103488 ZZ103487 ZZ103486 ZZ103485 ZZ103484 ZZ103483 ZZ103482 ZZ103481 ZZ103480 ZZ103479 ZZ103478

2015 Soil sample

STRATEGIC METALS LTD.

FIGURE 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

2015 SOIL SAMPLE LOCATIONS

BUZZ PROPERTY

0 1,000

meters

UTM ZONE 10, NAD 83, 092N/9W & 092N/10E

FILE: ...2015/Buzz/

DATE: JANUARY 2016

T.N.
17° 10.8' E
0° 47'
Grid north
Magnetic north
Annual change decreasing 10.4' West

394 000 mE
396 000 mE
398 000 mE
5 722 000 mN
5 720 000 mN
5 718 000 mN
5 716 000 mN

AREA OF INTEREST
5722000 mN
5718000 mN
5714000 mN
394000 mN
398000 mN
0 2 km

NIUT MOUNTAIN SHOWING
DOWNS SHOWING
FLY SHOWING
GOLD SHOWING
CREEK SHOWING
RUSTY SHOWING
ANTHONY SHOWING
VF-1
VF-2
VF-3
VF-4
VF-5

NIUT FAULT
TCHAIKAZAN FAULT
PROPERTY BOUNDARY

57
40
48
79

UPPER CRETACEOUS
LKTqd Quartz diorite, granodiorite and tonalite
uKPo Undivided mafic to intermediate flows, tuffs and breccias; volcanic sandstone, conglomerate and shale
LOWER CRETACEOUS
lKvc Rhyolitic to basaltic breccias, tuffs and flows; minor shale, siltstone, greywacke and conglomerate
lKs Argillite, greywacke and conglomerate; minor volcanic tuff
UPPER JURASSIC
uJs Conglomerate, shale, arkose, greywacke and tuff
LATE TRIASSIC
PTm Metasediments and migmatites

Au (ppb) Soil
≥100 ≤ 190
≥50 < 100
≥20 < 50
≥10 < 20
≥5 < 10
0 < 5
Au (ppb) Stream Sediment
≥50 ≤ 64
≥20 < 50
≥10 < 20
≥5 < 10

2015 soil sample
2006 soil sample
2006 stream sediment sample
1973 diamond drill hole (no results for gold)
Strong gossan
Strike and dip of bedding
Showing referred to in text
Fault (thrust fault if it has teeth)

STRATEGIC METALS LTD.

FIGURE 7
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

GOLD GEOCHEMISTRY

BUZZ PROPERTY

0 250 500 750 1000 m
UTM ZONE 10, NAD 83, 092N/9W & 092N/10E

FILE: ...2015/Buzz/ | DATE: JANUARY 2016

T.N.
17° 10.8' E
0° 47'
Grid north
Magnetic north
Annual change decreasing 10.4' West

394 000 mE
396 000 mE
398 000 mE
5 722 000 mN
5 720 000 mN
5 718 000 mN
5 716 000 mN

AREA OF INTEREST
5722000 mN
5718000 mN
5714000 mN
394000 mN
398000 mN
0
2 km

NIUT MOUNTAIN SHOWING
DOWNS SHOWING
FLY SHOWING
GOLD SHOWING
CREEK SHOWING
RUSTY SHOWING
ANTHONY SHOWING

NIUT FAULT
TCHAIKAZAN FAULT
PROPERTY BOUNDARY

VF-1
VF-2
VF-3
VF-4
VF-5

57
40
48
48
79

UPPER CRETACEOUS
LKTqd Quartz diorite, granodiorite and tonalite
uKPo Undivided mafic to intermediate flows, tuffs and breccias; volcanic sandstone, conglomerate and shale
LOWER CRETACEOUS
lKvc Rhyolitic to basaltic breccias, tuffs and flows; minor shale, siltstone, greywacke and conglomerate
lKs Argillite, greywacke and conglomerate; minor volcanic tuff
UPPER JURASSIC
uJs Conglomerate, shale, arkose, greywacke and tuff
LATE TRIASSIC
PTm Metasediments and migmatites

Copper (ppm) Soil
≥500 ≤ 1,100
≥200 ≤ 500
≥100 ≤ 200
≥50 ≤ 100
≥20 ≤ 50
0 ≤ 20

Cu (ppm) Stream Sediment
≥500 ≤ 581
≥200 < 500
≥100 < 200
≥50 < 100
≥20 < 50
0 < 20

Showing referred to in text
2015 soil sample
2006 soil sample
2006 stream sediment sample
1973 diamond drill hole (no results for gold)
Strong gossan
Strike and dip of bedding
Fault (thrust fault if it has teeth)

STRATEGIC METALS LTD.

FIGURE 8
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

COPPER GEOCHEMISTRY

BUZZ PROPERTY

0 250 500 750 1000 m
UTM ZONE 10, NAD 83, 092N/9W & 092N/10E

FILE: ...2015/Buzz/
DATE: JANUARY 2015

T.N.
17° 10.8' E
0° 47'
Grid north
Magnetic north
Annual change decreasing 10.4' West

394 000 mE
396 000 mE
398 000 mE
5 722 000 mN
5 720 000 mN
5 718 000 mN
5 716 000 mN

NIUT MOUNTAIN SHOWING
DOWNS SHOWING
FLY SHOWING
GOLD SHOWING
CREEK SHOWING
RUSTY SHOWING
ANTHONY SHOWING
VF-1
VF-2
VF-3
VF-4
VF-5
NIUT FAULT
TCHAIKAZAN FAULT
PROPERTY BOUNDARY
57
40
48
79

AREA OF INTEREST
5722000 mN
5718000 mN
5714000 mN
394000 mN
398000 mN
0
2 km

UPPER CRETACEOUS
LKTqd Quartz diorite, granodiorite and tonalite
uKPo Undivided mafic to intermediate flows, tuffs and breccias; volcanic sandstone, conglomerate and shale
LOWER CRETACEOUS
lKvc Rhyolitic to basaltic breccias, tuffs and flows; minor shale, siltstone, greywacke and conglomerate
lKs Argillite, greywacke and conglomerate; minor volcanic tuff
UPPER JURASSIC
uJs Conglomerate, shale, arkose, greywacke and tuff
LATE TRIASSIC
PTm Metasediments and migmatites

Ag (ppm) Soil
≥5 ≤ 5.6
≥2 ≤ 5
≥1 ≤ 2
≥0.5 ≤ 1
≥0.2 ≤ 0.5
0 ≤ 0.2
Ag (ppm) Stream Sediment
≥0.2 ≤ 0.4
≥0.1 < 0.2
0 < 0.1
Showing referred to in text

2015 soil sample
2006 soil sample
2006 stream sediment sample
1973 diamond drill hole (no results for gold)
Strong gossan
Strike and dip of bedding
Fault (thrust fault if it has teeth)

STRATEGIC METALS LTD.

FIGURE 9
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SILVER GEOCHEMISTRY

BUZZ PROPERTY

0 250 500 750 1000 m
UTM ZONE 10, NAD 83, 092N/9W & 092N/10E

FILE: ...2015/Buzz/ | DATE: JANUARY 2015

T.N.
17° 10.8' E
0° 47'
Grid north
Magnetic north
Annual change decreasing 10.4' West

394 000 mE
396 000 mE
398 000 mE
5 722 000 mN
5 720 000 mN
5 718 000 mN
5 716 000 mN

NIUT MOUNTAIN SHOWING
DOWNS SHOWING
FLY SHOWING
VF-1
VF-2
VF-3
VF-4
VF-5
GOLD SHOWING
CREEK SHOWING
RUSTY SHOWING
ANTHONY SHOWING
PROPERTY BOUNDARY
NIUT FAULT
TCHAIKAZAN FAULT
6000'
57
40
48
79

AREA OF INTEREST
5722000 mN
5718000 mN
5714000 mN
0
2 km
394000 mN
398000 mN

UPPER CRETACEOUS
LKTqd Quartz diorite, granodiorite and tonalite
uKPo Undivided mafic to intermediate flows, tuffs and breccias; volcanic sandstone, conglomerate and shale
LOWER CRETACEOUS
lKvc Rhyolitic to basaltic breccias, tuffs and flows; minor shale, siltstone, greywacke and conglomerate
lKs Argillite, greywacke and conglomerate; minor volcanic tuff
UPPER JURASSIC
uJs Conglomerate, shale, arkose, greywacke and tuff
LATE TRIASSIC
PTm Metasediments and migmatites

Mo (ppm) Soil
≥10 ≤85
≥5 <10
≥2 <5
≥1 <2
0 <1
Mo (ppm) Silt
≥10 ≤14
≥5 <10
≥2 <5
≥1 <2
0 <1
Showing referred to in text

2015 soil sample
2006 soil sample
2006 stream sediment sample
1973 diamond drill hole (no results for gold)
Strong gossan
Strike and dip of bedding
Fault (thrust fault if it has teeth)

STRATEGIC METALS LTD.

FIGURE 10
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

MOLYBDENUM GEOCHEMISTRY

BUZZ PROPERTY

0 250 500 750 1000 m
UTM ZONE 10, NAD 83, 092N/9W & 092N/10E

FILE: ...2015/Buzz/
DATE: JANUARY 2015

T.N.
17° 10.8' E
0° 47'
Grid north
Magnetic north
Annual change decreasing 10.4' West

394 000 mE
396 000 mE
398 000 mE
5 722 000 mN
5 720 000 mN
5 718 000 mN
5 716 000 mN

5722000 mN
5718000 mN
5714000 mN
394000 mN
398000 mN
0
2 km
AREA OF INTEREST

NIUT MOUNTAIN SHOWING
DOWNS SHOWING
FLY SHOWING
GOLD SHOWING
CREEK SHOWING
RUSTY SHOWING
ANTHONY SHOWING
VF-1
VF-2
VF-3
VF-4
VF-5

NIUT FAULT
TCHAIKAZAN FAULT

534 3,230 650 81 186 201 105 185 164 187 154 149
100 126 132 121 151 197 222 427 91 162 165 151 111 133 160 135 336 182 239 73 78 79 74 74 161 275 186 313 157 140 265 217 184 283 184 326
57
40
48
79

UPPER CRETACEOUS
LKTqd Quartz diorite, granodiorite and tonalite
uKPo Undivided mafic to intermediate flows, tuffs and breccias; volcanic sandstone, conglomerate and shale
LOWER CRETACEOUS
lKvc Rhyolitic to basaltic breccias, tuffs and flows; minor shale, siltstone, greywacke and conglomerate
lKs Argillite, greywacke and conglomerate; minor volcanic tuff
UPPER JURASSIC
uJs Conglomerate, shale, arkose, greywacke and tuff
LATE TRIASSIC
PTm Metasediments and migmatites

Zn (ppm) Soil
≥1,000 ≤ 3,970
≥500 ≤1000
≥200 <500
≥100 <200
≥50 <100
0 < 50
Zn (ppm) Silt
≥500 ≤903
≥200 <500
≥100 <200
≥50 <100
0 <50
Showing referred to in text

2015 soil sample
2006 soil sample
2006 stream sediment sample
1973 diamond drill hole (no results for gold)
Strong gossan
Strike and dip of bedding
Fault (thrust fault if it has teeth)

PROPERTY BOUNDARY

STRATEGIC METALS LTD.

FIGURE 11
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

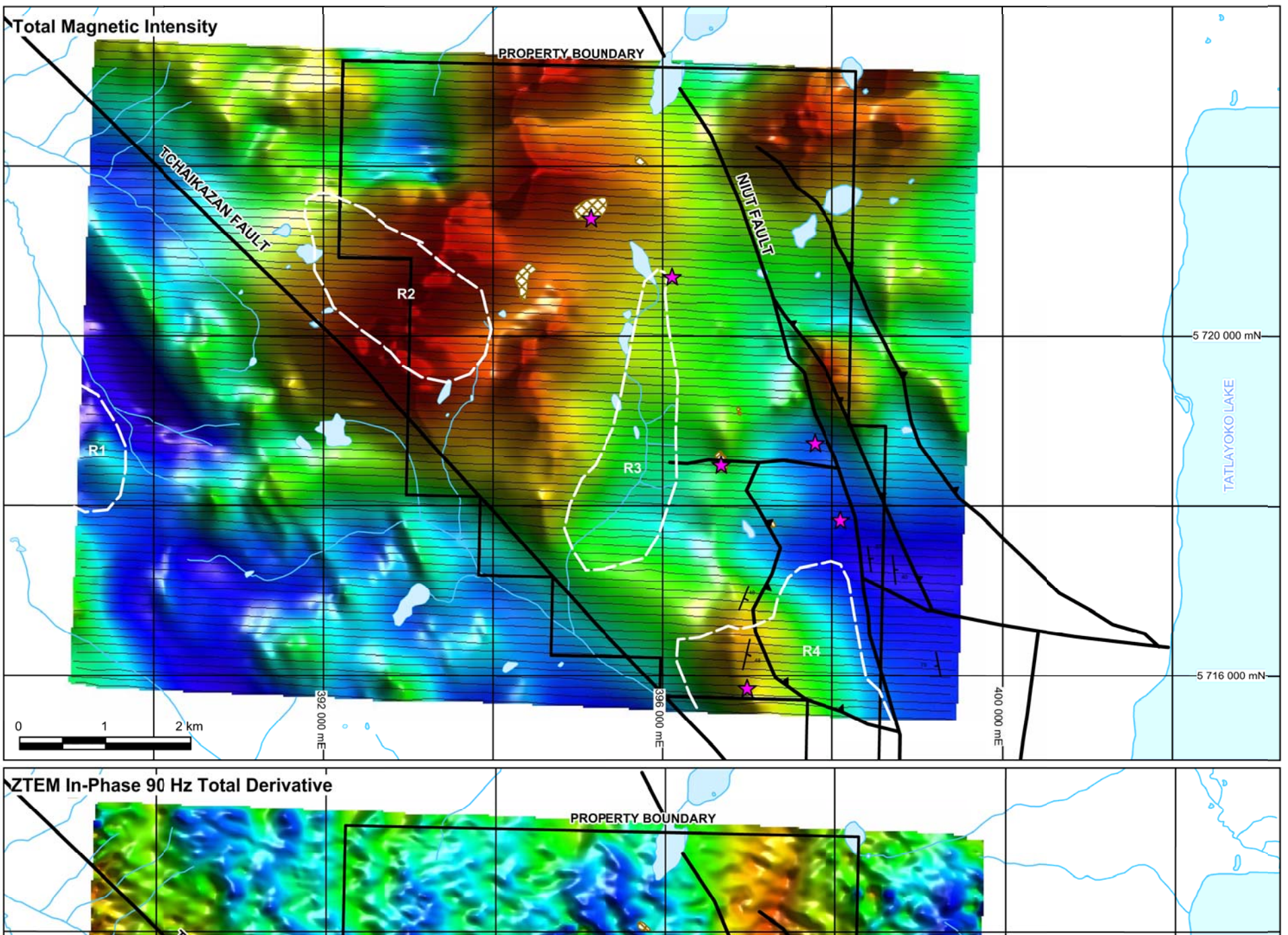
ZINC GEOCHEMISTRY

BUZZ PROPERTY

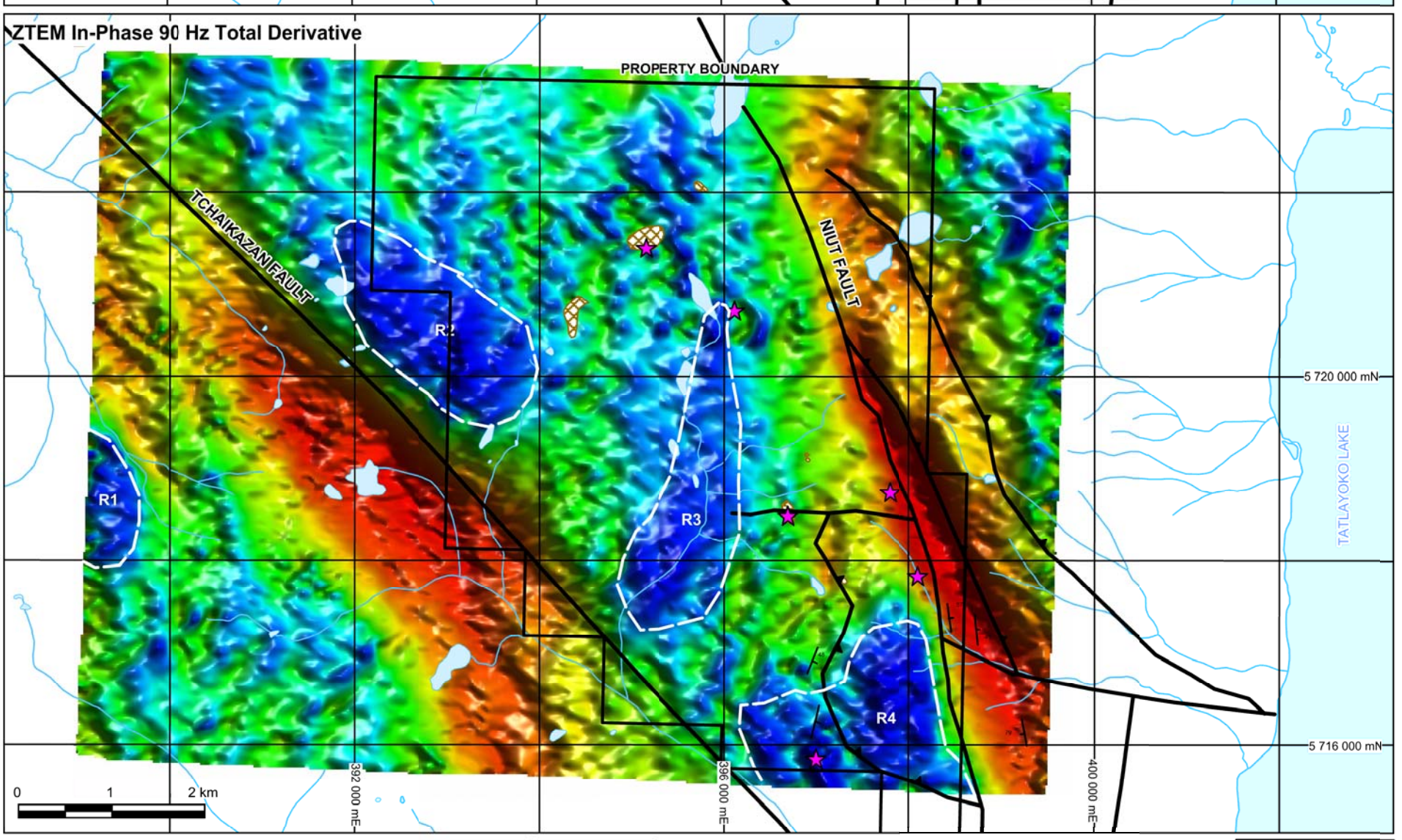
0 250 500 750 1000 m
UTM ZONE 10, NAD 83, 092N/9W & 092N/10E

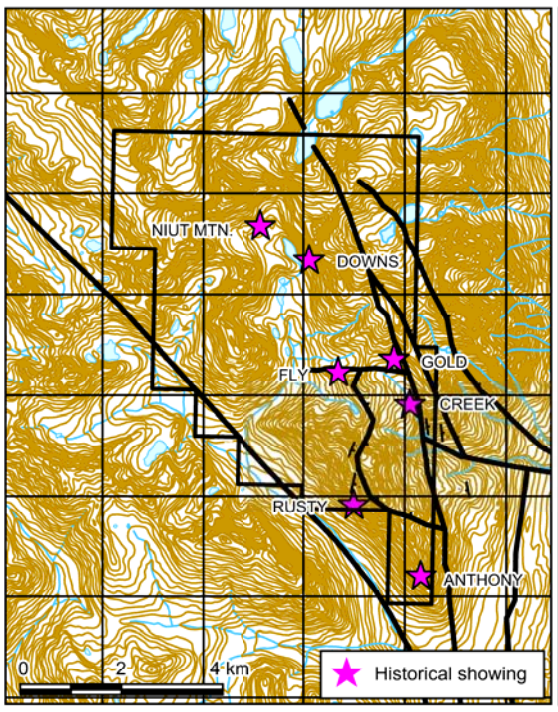
FILE: ...2015/Buzz/
DATE: JANUARY 2015

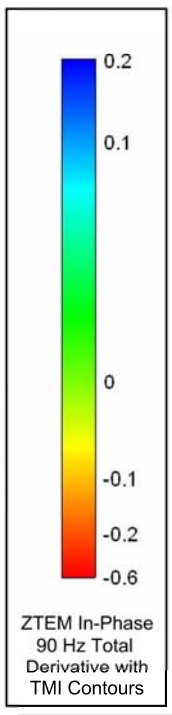
Total Magnetic Intensity

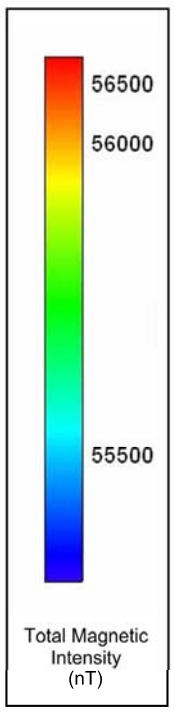


ZTEM In-Phase 90 Hz Total Derivative









Normal, reverse or transcurrent fault

Thrust fault

Showing referred to in text

Strong gossan

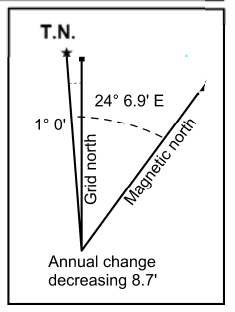


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FIGURE 12

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

GEOPHYSICAL COMPILATION

BUZZ PROPERTY

Contour Interval: 100 ft. UTM ZONE 10, NAD 83, 092N/9W & 092N/10E

FILE: ...2015/Buzz/ | DATE: JAN 2016

Sample Cooridnates (Assessment Report Number 35815)

Target	SampleID	Easting	Northing	Elevation	UTMZone	Sample Type
Buzz	K289030	395124	5721502	2325	10	Rock
Buzz	K289031	395124	5721502	2326	10	Rock
Buzz	K289032	395128	5721489	2318	10	Rock
Buzz	K289033	395124	5721504	2328	10	Rock
Buzz	K289034	396058	5720762	2178	10	Rock
Buzz	K289035	396108	5720756	2272	10	Rock
Buzz	K289036	395773	5719055	1934	10	Rock
Buzz	K289037	395710	5718464	1927	10	Rock
Buzz	K289038	395717	5718435	1913	10	Rock
Buzz	K289039	396232	5718789	2000	10	Rock
Buzz	K289040	396278	5718812	2011	10	Rock
Buzz	K289041	395413	5721508	2239	10	Rock
Buzz	K289042	395417	5721498	2252	10	Rock
Buzz	K289043	395406	5721572	2261	10	Rock
Buzz	K289044	395306	5721673	2317	10	Rock
Buzz	M898413	395121	5721519	2331	10	Rock
Buzz	M898414	395710	5721400		10	Rock
Buzz	M898415	396066	5720785	2260	10	Rock
Buzz	M898416	396140	5720747	2286	10	Rock
Buzz	M898417	395700	5718432	1937	10	Rock
Buzz	M898418	396198	5718764	1997	10	Rock
Buzz	M898419	396225	5718788	2001	10	Rock
Buzz	M898420	396306	5718777	2027	10	Rock
Buzz	M898421	395417	5721490	2241	10	Rock
Buzz	M898422	395428	5721503	2252	10	Rock
Buzz	M898423	395446	5721535	2255	10	Rock
Buzz	M898425	394974	5721441	2361	10	Rock
Buzz	M898426	394389	5720791	2444	10	Rock
Buzz	ZZ103466	395419	5721566	2221	10	Soil
Buzz	ZZ103467	395381	5721601	2239	10	Soil
Buzz	ZZ103468	395332	5721605	2254	10	Soil
Buzz	ZZ103469	395287	5721591	2261	10	Soil
Buzz	ZZ103470	395243	5721576	2264	10	Soil
Buzz	ZZ103471	395196	5721558	2280	10	Soil
Buzz	ZZ103472	395150	5721538	2301	10	Soil
Buzz	ZZ103473	395117	5721498	2307	10	Soil
Buzz	ZZ103474	395078	5721461	2320	10	Soil
Buzz	ZZ103475	395031	5721442	2338	10	Soil
Buzz	ZZ103476	394986	5721423	2349	10	Soil
Buzz	ZZ103477	394948	5721438	2358	10	Soil
Buzz	ZZ103478	396122	5718448	1953	10	Soil
Buzz	ZZ103479	396117	5718501	1951	10	Soil
Buzz	ZZ103480	396133	5718548	1952	10	Soil
Buzz	ZZ103481	396125	5718600	1951	10	Soil

Buzz	ZZ103482	396129	5718653	1953	10	Soil
Buzz	ZZ103483	396137	5718702	1953	10	Soil
Buzz	ZZ103484	396117	5718750	1953	10	Soil
Buzz	ZZ103485	396120	5718800	1953	10	Soil
Buzz	ZZ103486	396121	5718850	1954	10	Soil
Buzz	ZZ103487	396077	5718931	1954	10	Soil
Buzz	ZZ103488	396053	5718977	1954	10	Soil
Buzz	ZZ103489	396038	5719028	1954	10	Soil
Buzz	ZZ103490	396005	5719071	1947	10	Soil
Buzz	ZZ103491	395981	5719116	1951	10	Soil
Buzz	ZZ103492	395949	5719155	1955	10	Soil
Buzz	ZZ103493	395973	5719196	1965	10	Soil
Buzz	ZZ103494	395969	5719247	1967	10	Soil
Buzz	ZZ103495	395954	5719295	1968	10	Soil
Buzz	ZZ103496	395921	5719334	1965	10	Soil
Buzz	ZZ103497	395945	5719378	1974	10	Soil
Buzz	ZZ103498	395929	5719477	1980	10	Soil
Buzz	ZZ103499	395921	5719572	1984	10	Soil
Buzz	ZZ103500	395889	5719612	1988	10	Soil
Buzz	ZZ105825	395879	5719664	1999	10	Soil
Buzz	ZZ105826	395845	5719701	2010	10	Soil
Buzz	ZZ105827	395796	5719710	2013	10	Soil
Buzz	ZZ105828	395747	5719703	2013	10	Soil
Buzz	ZZ105829	395698	5719691	2012	10	Soil
Buzz	ZZ105830	395648	5719685	2015	10	Soil
Buzz	ZZ105831	395621	5719642	2015	10	Soil
Buzz	ZZ105832	395619	5719591	2016	10	Soil
Buzz	ZZ105833	395568	5719597	2015	10	Soil
Buzz	ZZ105834	395532	5719630	2011	10	Soil
Buzz	ZZ105835	395521	5719581	2016	10	Soil
Buzz	ZZ105836	395519	5719530	2014	10	Soil
Buzz	ZZ105837	395495	5719485	2013	10	Soil