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

ASSESSMENT REPORT

describing

PROSPECTING AND GEOCHEMICAL SAMPLING

Field work performed on September 14, 2015

at the

HARRY PROPERTY

Harry 1-16 YF46906-YF46921
Harry 17-64 YF47757-YF47804

NTS 105D/01
Latitude 60°14′N; Longitude 134°7′W

in the

Whitehorse Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

J. Morton, B.Sc., GIT

November 2015

CONTENTS

APPENDICES

TABLES

FIGURES

INTRODUCTION

The Harry property is located in southern Yukon, seventy-five kilometres southeast of Whitehorse. The property covers gold-bearing vein and shear zones, and is wholly owned by Strategic Metals Ltd.

This report describes prospecting and geochemical sampling performed on September 14, 2015 by Archer, Cathro & Associates (1981) Limited on behalf of Strategic Metals. The author supervised the program and interpreted all resulting data. His Statement of Qualifications is in Appendix I. A Statement of Expenditures is in Appendix II.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Harry property comprises 64 mineral claims which are located in southern Yukon at latitude 60°14′ north and longitude 134°7′ west on NTS map sheet 105D/01 (Figure 1). The property covers an area of approximately 1330 ha (13.3 km^2). The claims are registered in the name of Archer Cathro, which holds them in trust for Strategic Metals. Details concerning the claims are listed below, and the locations of individual claims are shown on Figure 2.

Claim Name	Grant Number	Expiry Date*
Harry 1-16	YF46906-YF46921	March 15, 2021
Harry 17-64	YF47757-YF47804	March 15, 2021

* Expiry dates do not include 2015 work which has not yet been filed for assessment credit.

Access to the property is possible via a short tote road that branches off a road which services a microwave tower. The road to the microwave tower connects to the Yukon highway system at the community of Tagish, 12 km northwest of the property. The nearest supply centre is the city of Whitehorse, which is located 75 km to the northwest.

In 2015, access to and from the property was provided by a Bell 206B Jet Ranger helicopter operated by Capital Helicopters (1995) Inc. from its base at the Whitehorse airport, located 80 km to the northwest.

The Harry property lies within the traditional territory of the Carcross Tagish First Nation, which has concluded land claim agreements with Canada and Yukon.

HISTORY AND PREVIOUS WORK

Historical work in the area of the Harry property focused on two showings, the Pennycook and the Jubilee, which are located on the north side of Jubilee Mountain (Figure 2).

The earliest record of claim staking and exploration in the vicinity of the Harry property was in 1906, when A. Dickson, J. Shermer and J.M. Stewart staked the Jubilee showing, about 500 m south of the current Harry property. Those claims were sold to A.B. Palmer in 1907, who then expanded the property by staking additional claims. Palmer performed hand trenching at the

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FIGURE 1

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

PROPERTY LOCATION

HARRY PROPERTY

0 200 km

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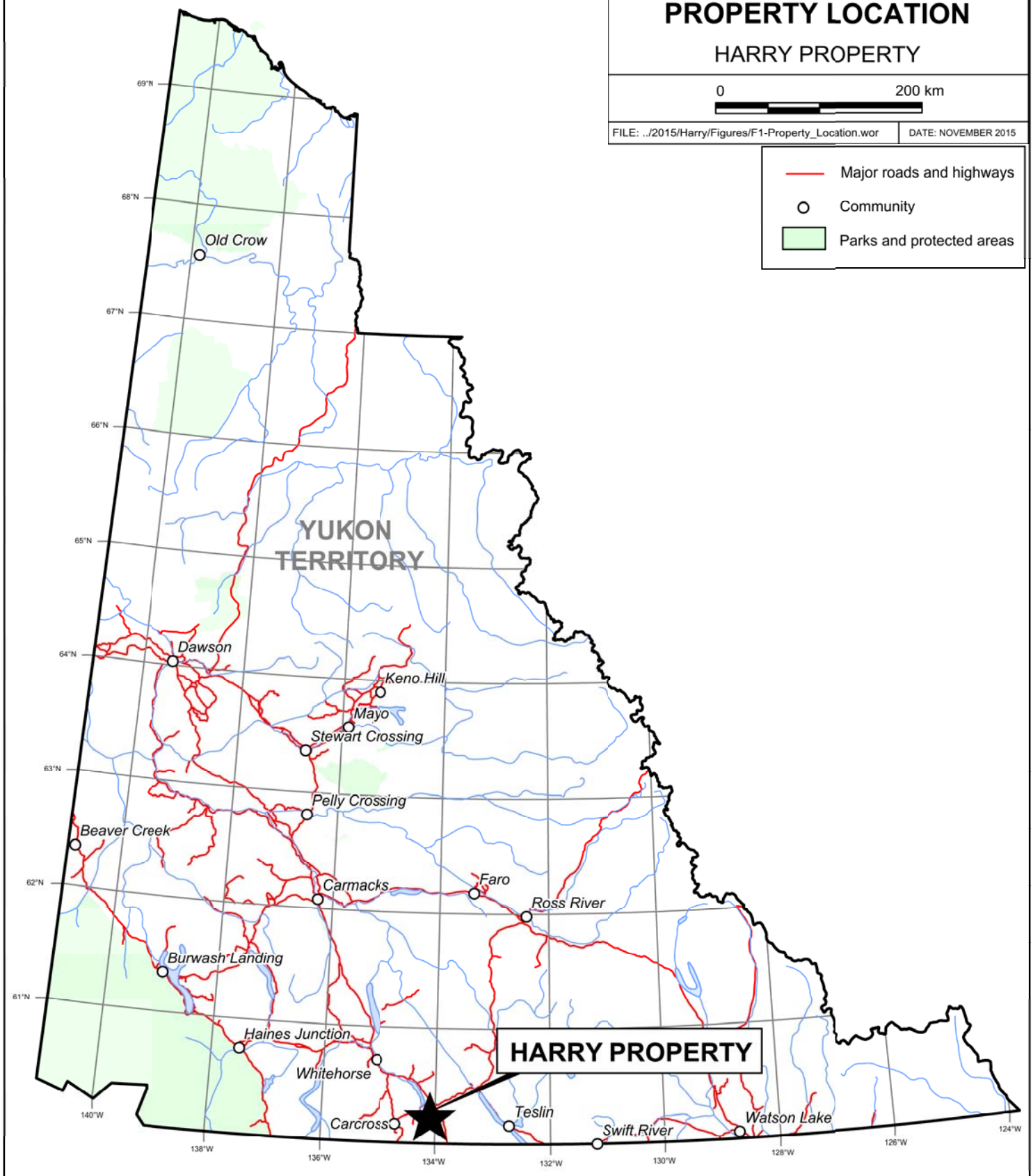

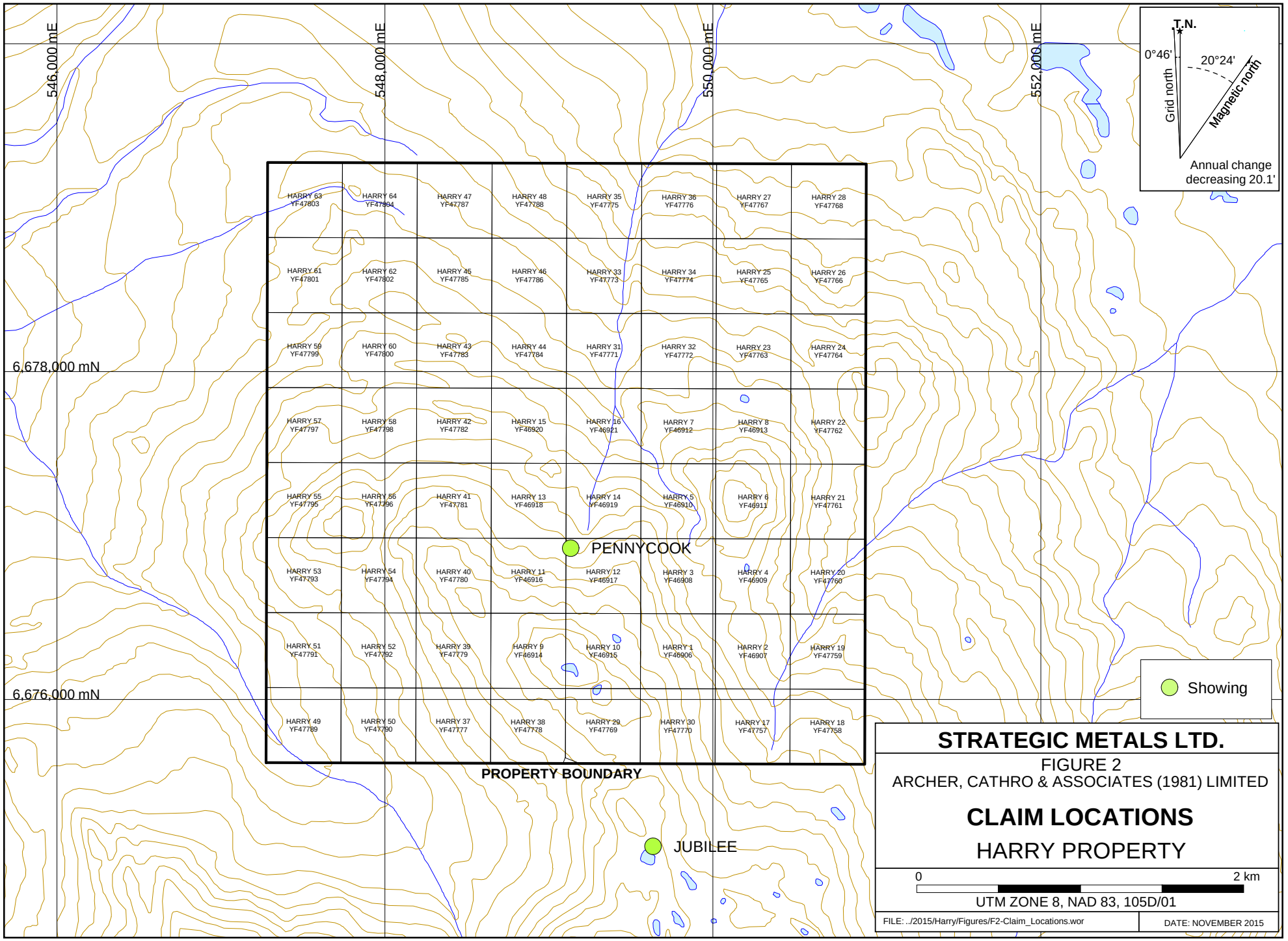
546,000 mE
548,000 mE
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552,000 mE
6,678,000 mN
6,676,000 mN
T.N.
0°46'
20°24'
Grid north
Magnetic north
Annual change
decreasing 20.1'
HARRY 63 YF47803
HARRY 64 YF47804
HARRY 47 YF47787
HARRY 48 YF47788
HARRY 35 YF47775
HARRY 36 YF47776
HARRY 27 YF47767
HARRY 28 YF47768
HARRY 61 YF47801
HARRY 62 YF47802
HARRY 45 YF47785
HARRY 46 YF47786
HARRY 33 YF47773
HARRY 34 YF47774
HARRY 25 YF47765
HARRY 26 YF47766
HARRY 59 YF47799
HARRY 60 YF47800
HARRY 43 YF47783
HARRY 44 YF47784
HARRY 31 YF47771
HARRY 32 YF47772
HARRY 23 YF47763
HARRY 24 YF47764
HARRY 57 YF47797
HARRY 58 YF47798
HARRY 42 YF47782
HARRY 15 YF46920
HARRY 16 YF46921
HARRY 7 YF46912
HARRY 8 YF46913
HARRY 22 YF47762
HARRY 55 YF47795
HARRY 56 YF47796
HARRY 41 YF47781
HARRY 13 YF46918
HARRY 14 YF46919
HARRY 5 YF46910
HARRY 6 YF46911
HARRY 21 YF47761
PENNYCOOK
HARRY 53 YF47793
HARRY 54 YF47794
HARRY 40 YF47780
HARRY 11 YF46916
HARRY 12 YF46917
HARRY 3 YF46908
HARRY 4 YF46909
HARRY 20 YF47760
HARRY 51 YF47791
HARRY 52 YF47792
HARRY 39 YF47779
HARRY 9 YF46914
HARRY 10 YF46915
HARRY 1 YF46906
HARRY 2 YF46907
HARRY 19 YF47759
HARRY 49 YF47789
HARRY 50 YF47790
HARRY 37 YF47777
HARRY 38 YF47778
HARRY 29 YF47769
HARRY 30 YF47770
HARRY 17 YF47757
HARRY 18 YF47758
PROPERTY BOUNDARY
JUBILEE
Showing
STRATEGIC METALS LTD.
FIGURE 2
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
CLAIM LOCATIONS
HARRY PROPERTY
0
2 km
UTM ZONE 8, NAD 83, 105D/01
FILE: ../2015/Harry/Figures/F2-Claim_Locations.wor
DATE: NOVEMBER 2015

Jubilee showing between 1907 and 1910, with some work likely taking place on the current Harry property. The claims were subsequently allowed to lapse (Deklerk and Traynor, 2005).

Intermittent exploration between 1953 and 1979 by a number of operators focused on the Jubilee showing but may have also included cursory work in the area of the current Harry property.

In 1979, H. Versluce staked the Jubilee 1-6 claims to cover the Pennycook showing. In 1980, Versluce dug a series of hand trenches on the property, which exposed gold-bearing quartz-carbonate veins and stockwork within a steeply dipping shear zone, the Pennycook Shear.

In early 1981, Nithex Exploration Ltd. optioned the property from Versluce and staked an additional 10 claims contiguously to the north and west. Later that year, Nithex Exploration conducted a program of limited geological mapping, geochemical sampling and diamond drilling. Resampling of hand trenches returned values of 9.94 g/t gold over 2.3 metres in one trench, and 11.14 g/t gold over 1.1 metres in another. Six diamond drill holes, totalling 305.6 m, were collared south of the trenches, and targeted the Pennycook shear zone at depth. All six holes intersected the shear, but mineralization was reported to be discontinuous and yielded lower gold values than material collected in the trenches (Macleod, 1981).

In August 1982, Versluce staked an additional 43 claims and the property was optioned to Golden Slipper Resources Inc. and Logan Mines Ltd. In October, Golden Slipper and Logan Mines performed hand trenching, geological mapping, EM surveying, and diamond drilling. Electromagnetic (EM) surveying identified a strong linear anomaly to the east and along strike of the Pennycook Shear. A diamond drilling program consisting of five holes was designed to test the EM anomaly and hand trenches approximately 1 km east of the Pennycook showing. Four of the five holes intersected mineralization within the shear zone, but gold grades at depth were lower than in surface material (Cukor, 1983).

In 1983, Golden Slipper and Logan Mines dug another five trenches that extended the strike length of the shear zone further east. Gold values reported from samples collected in the trenches were low. Golden Slipper and Logan Mines recommended further work to identify larger zones of mineralization along the shear (Yeager, 1983).

In 1987, the property was optioned by Fort Lauderdale Resources Inc., which reportedly carried out geophysical surveying and geochemical sampling, but no report pertaining to this work was ever filed, and the claims were allowed to lapse (Deklerk and Traynor, 2005).

In 1998, independent prospectors B. Scott and B. Carter staked the Harry claims to cover the area of historical work along the Pennycook Shear. In 1999, the two prospectors carried out prospecting and geological mapping on the property, and staked an additional two claims contiguously to the east (Carter and Clarke, 1999; Carter, 2000). In 2002, Scott and Carter staked another two claims contiguously to the east, to test a further eastward extension of the shear zone, and performed limited prospecting and soil sampling on the new claims. Results from this work yielded subdued gold values (Scott and Carter, 2002).

In early 2004, B. Scott purchased the JM 25-26 claims from the estate of H. Versluce, which extended the Harry claim block to the northeast. Scott and Carter spent one day prospecting and looking for evidence of earlier diamond drilling on these two claims (Scott, 2004), and in 2006 Scott transferred a 50% interest in the two claims to Carter. The Harry and JM claims were subsequently allowed to lapse.

In 2015, Strategic Metals staked the Harry 1-64 claims in order to cover the Pennycook Shear and the surrounding area.

GEOMORPHOLOGY

The Harry property is located on the north flank of Jubilee Mountain, at the eastern edge of the Tagish Highlands, an incised upland plateau punctuated by groups of rugged peaks. The property is drained by Pennycook Creek, which flows west into Tagish Lake, and two smaller unnamed creeks that flow northeast into Little Atlin Lake. Both lakes are part of the Yukon River headwaters.

The property lies within subalpine terrain at elevations ranging from 940 to 1620 m above sea level (asl). Most of the property lies below treeline, which is approximately 1450 m asl, and slopes below this elevation are thickly vegetated with stands of pine and spruce.

This part of Yukon was glaciated during the Late Pleistocene (26,000 to 10,000 years ago) McConnell glaciation. Glacial features commonly include glacial lakes, drumlins and moraines. In the Harry property area, the ice sheet generally moved in a northwesterly direction; however, local meltwater channels flowed westerly.

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

REGIONAL GEOLOGY

In 1961, the Geological Survey of Canada (GSC) published a geological map of the Whitehorse area (NTS 105D) at 1:253,400 scale (Wheeler, 1961). In 2011, the Yukon Geological Survey (YGS) published an updated compilation of the Whitehorse Trough area at 1:250,000 scale, including the map sheet (NTS 105D) containing the Harry property (Colpron, 2011). The YGS maintains a website that updates Yukon geology as new data becomes available. The following descriptions are based on the YGS's work in the area.

The Harry property lies close to the northern limit of Cache Creek terrane (Figure 3), an accretionary complex made up of a mixture of oceanic and arc volcanic rocks, pelagic sedimentary rocks, ultramafic bodies, and exotic limestone containing Early Permian Tethyan fauna. In southern Yukon, this terrane is 110 km across and is bounded by major structures that separate it from the adjacent Mesozoic island arc terranes Stikinia and Quesnellia.

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FIGURE 3

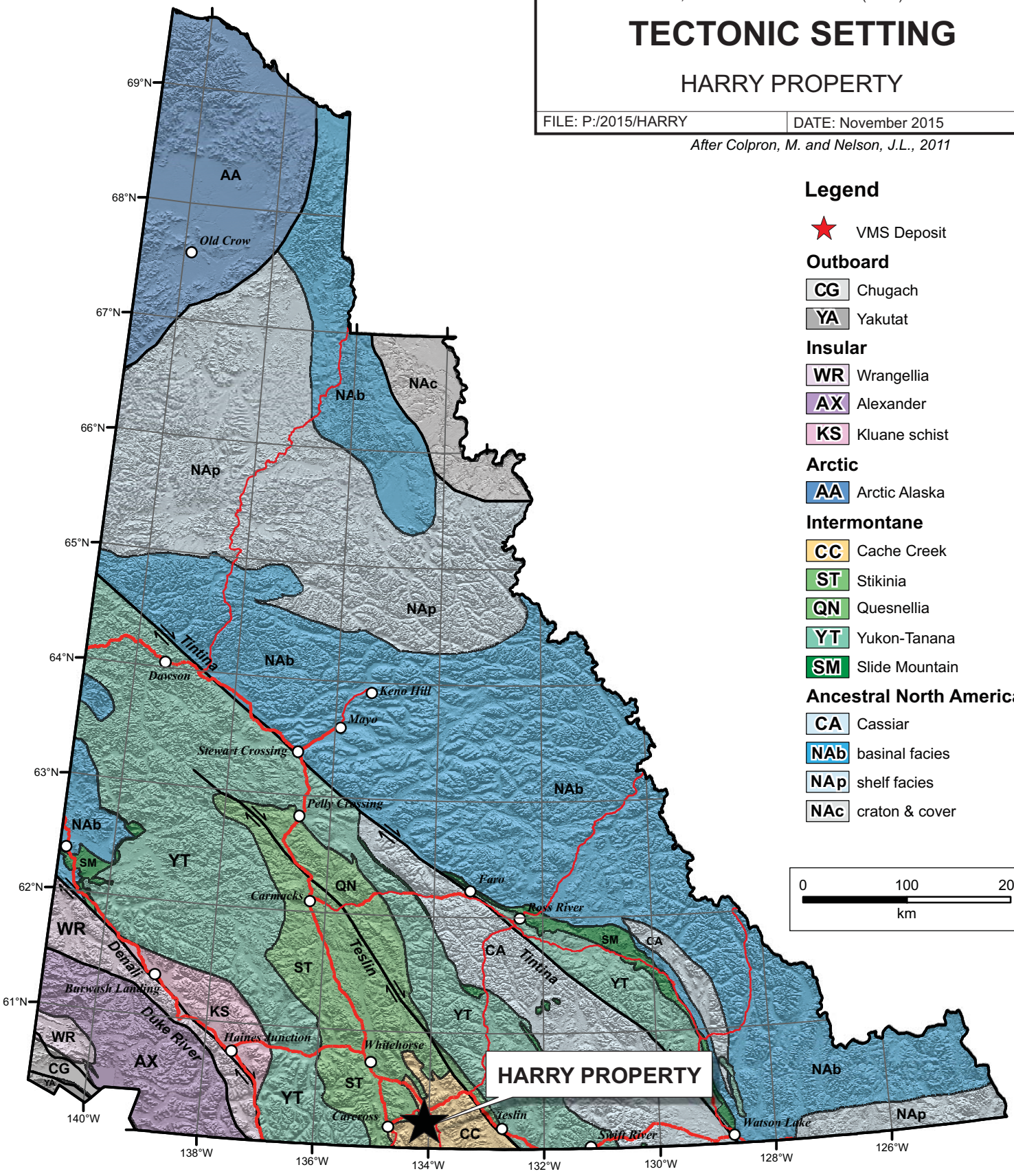
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TECTONIC SETTING

HARRY PROPERTY

FILE: P:/2015/HARRY | DATE: November 2015

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



Legend

- VMS Deposit

Outboard

- CG Chugach
- YA Yakutat

Insular

- WR Wrangellia
- AX Alexander
- KS Kluane schist

Arctic

- AA Arctic Alaska

Intermontane

- CC Cache Creek
- ST Stikinia
- QN Quesnellia
- YT Yukon-Tanana
- SM Slide Mountain

Ancestral North America

- CA Cassiar
- NAb basinal facies
- NAp shelf facies
- NAc craton & cover

The main lithologies in the project area are summarized in table I.

Table I – Lithological Units (*after Colpron, 2011*)

Map Suite	Age	Map Unit	Description
Nisling Range Suite	Early Tertiary	ETqN	Leucocratic, biotite granite; miarolitic alaskite; saccharoidal textured, mafic-poor biotite granite; biotite-hornblende granite to leucocratic granodiorite with sparse, white, alkali feldspar phenocrysts; biotite quartz monzonite.
Whitehorse Suite	Mid-Cretaceous	mKdW	Biotite quartz-monzonite, biotite granite and leucogranite, pink granophyric quartz monzonite, porphyritic biotite leucogranite, locally porphyritic (K-feldspar) hornblende monzonite to syenite, and locally porphyritic leucocratic quartz monzonite.
Laberge Group	Lower to Middle Jurassic	JL1	Richthofen Formation: well-bedded, turbiditic sandstone-siltstone-mudstone; dark weathering, massive to finely laminated mudstone and limy mudstone; thick-bedded to massive lenses of polymictic cobble to boulder conglomerate; lithic sandstone; minor limestone.
Cache Creek Group	Carboniferous to Triassic	CTrC3	Massive, finely crystalline, locally crinoidal and fusiline grey limestone; limestone, limestone breccia; massive to poorly bedded, medium-grained, recrystallized white to pale yellow limestone and crinoidal bioclastic limestone; rare dolostone.
		CTrC2	Andesitic and basaltic spherulitic greenstone, locally pillowed; aphanitic, tuffaceous(?) greenstone with clasts of limestone and chert; altered volcanic rocks with numerous serpentine bodies; massive, fine-grained metabasite and hornblende diorite.
		CTrC1	Dark rusty to brown weathering, strongly magnetic, variably tectonized, serpentinized and chloritized ultramafic rocks including medium to coarse-grained hornblende-pyroxene diorite gabbro, peridotite, dunite, serpentinite, and pyroxenite. limestone; rare dolostone.

Cache Creek terrane in southern Yukon comprises mainly mafic to intermediate metavolcanic rocks, with lesser chert and limestone. Ultramafic rocks occur as faulted segments that are

exposed through overlying sedimentary and volcanic units, and are predominantly metamorphosed to greenschist grade (Bickerton et al., 2012).

In the area of the Harry property, the northeast trending Crag Lake fault offsets an unnamed west-directed thrust fault, and juxtaposes Cache Creek terrane to the south and east against Stikina terrane to the northwest (Figure 4). Stikinia terrane in the area consists of Richthofen Formation turbiditic mudstone, sandstone, and local limestone horizons that were deposited by a southeast-prograding submarine fan (or fans) during the Early Jurassic (Lowey, 2005).

Around Jubliee Mountain, a number of small Nisling Range Suite leucogranite plugs (ETqN) have intruded Cache Creek Group sedimentary and volcanic rock.

PROPERTY GEOLOGY

No detailed geological mapping has been performed on the Harry property. The property geology described below is based on the mapping by the GSC and YGS, and observations made by exploration geologists who worked on the property at various times.

The Harry property covers a faulted exposure of metamorphosed dunite (CTCum) through overlying andesitic and basaltic greenstone, pyroclastic rock and minor chert (CTCv). In the northwest corner of the property, a small Whitehorse Suite leucogranite to monzonite intrusion (mKdW) is in contact with both CTCum and CTCv.

The Pennycook Shear, located in the centre of the property, is a 10 to 25 m wide vertically dipping shear zone with an east-west orientation. Previous workers have reported a strike length of 1700 m along this shear.

MINERALIZATION

In 2015, reconnaissance prospecting relocated eight historical trenches, and rock samples were collected from six of these trenches. The 2015 rock sample locations are plotted on Figure 5, with significant results highlighted.

Rock geochemical sample sites on the property were marked with orange flagging tape labelled with the sample number. The location of each sample was determined using a handheld GPS unit. Rock sample preparation and multi-element analyses were carried out at ALS Minerals laboratories in Whitehorse, Yukon and North Vancouver, BC, respectively. Each sample was dried, fine crushed to better than 70% passing 2 mm and then a 250 g split was pulverized to better than 85% passing 75 microns. The fine fraction was analyzed for 35 elements using an aqua regia digestion followed by inductively coupled plasma combined with mass spectroscopy and atomic emission spectroscopy (ME-ICP41). An additional 30 g charge was further analysed for gold by fire assay with inductively coupled plasma-atomic emissions spectroscopy finish (Au-ICP21). Rock Sample Descriptions and Certificates of Analysis for the 2015 samples are provided in Appendices III and IV respectively.

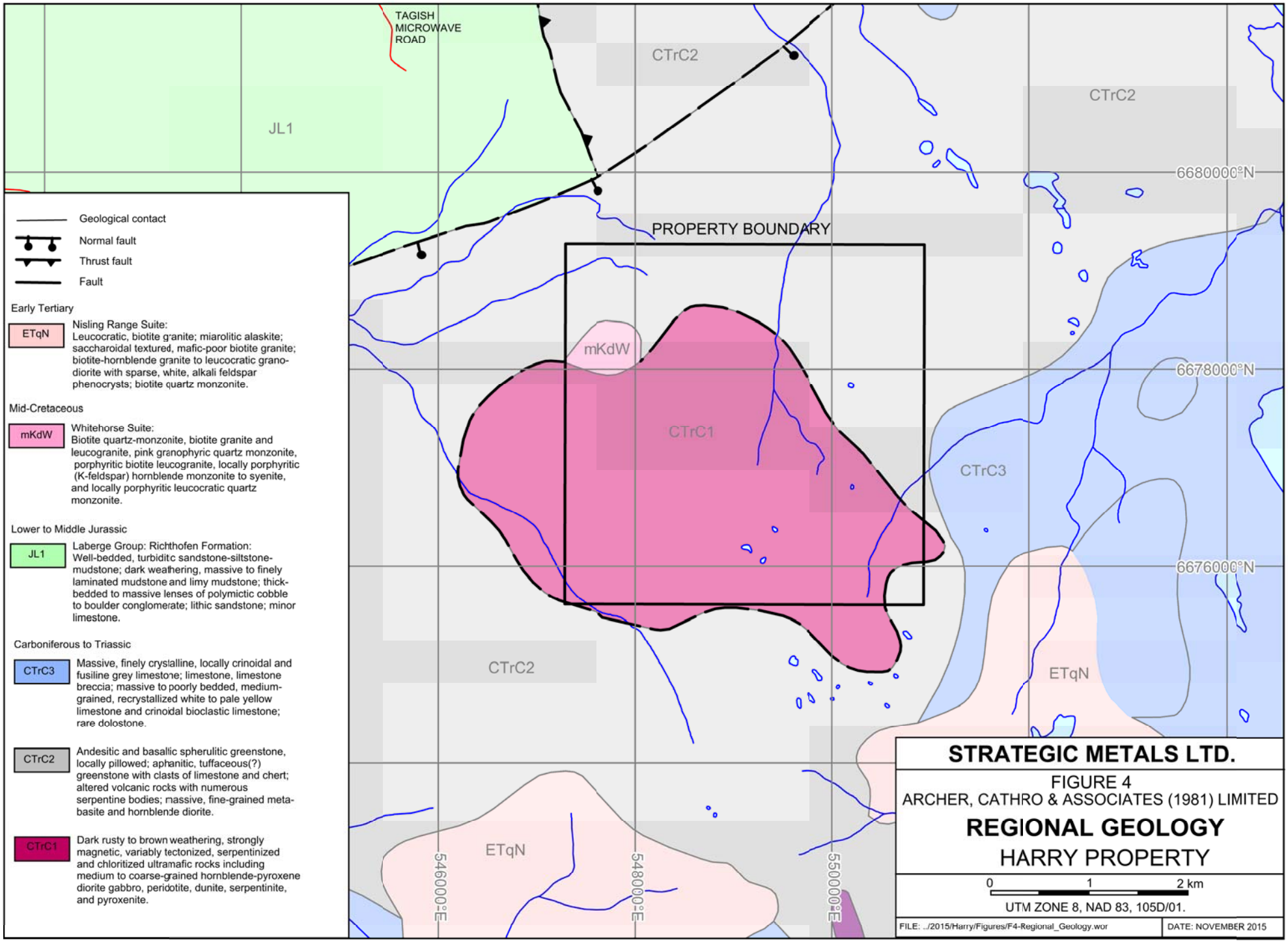

TAGISH
MICROWAVE
ROAD
JL1
CTrC2
CTrC2
6680000°N
PROPERTY BOUNDARY
mKdW
CTrC1
CTrC3
6678000°N
6676000°N
CTrC2
ETqN
ETqN
546000°E
548000°E
550000°E
Geological contact
Normal fault
Thrust fault
Fault
Early Tertiary
ETqN
Nisling Range Suite:
Leucocratic, biotite granite; miarolitic alaskite; saccharoidal textured, mafic-poor biotite granite; biotite-hornblende granite to leucocratic granodiorite with sparse, white, alkali feldspar phenocrysts; biotite quartz monzonite.
Mid-Cretaceous
mKdW
Whitehorse Suite:
Biotite quartz-monzonite, biotite granite and leucogranite, pink granophyric quartz monzonite, porphyritic biotite leucogranite, locally porphyritic (K-feldspar) hornblende monzonite to syenite, and locally porphyritic leucocratic quartz monzonite.
Lower to Middle Jurassic
JL1
Laberge Group: Richthofen Formation:
Well-bedded, turbiditic sandstone-siltstone-mudstone; dark weathering, massive to finely laminated mudstone and limy mudstone; thick-bedded to massive lenses of polymictic cobble to boulder conglomerate; lithic sandstone; minor limestone.
Carboniferous to Triassic
CTrC3
Massive, finely crystalline, locally crinoidal and fusiline grey limestone; limestone, limestone breccia; massive to poorly bedded, medium-grained, recrystallized white to pale yellow limestone and crinoidal bioclastic limestone; rare dolostone.
CTrC2
Andesitic and basaltic spherulitic greenstone, locally pillowed; aphanitic, tuffaceous(?) greenstone with clasts of limestone and chert; altered volcanic rocks with numerous serpentine bodies; massive, fine-grained metabasite and hornblende diorite.
CTrC1
Dark rusty to brown weathering, strongly magnetic, variably tectonized, serpentinized and chloritized ultramafic rocks including medium to coarse-grained hornblende-pyroxene diorite gabbro, peridotite, dunite, serpentinite, and pyroxenite.
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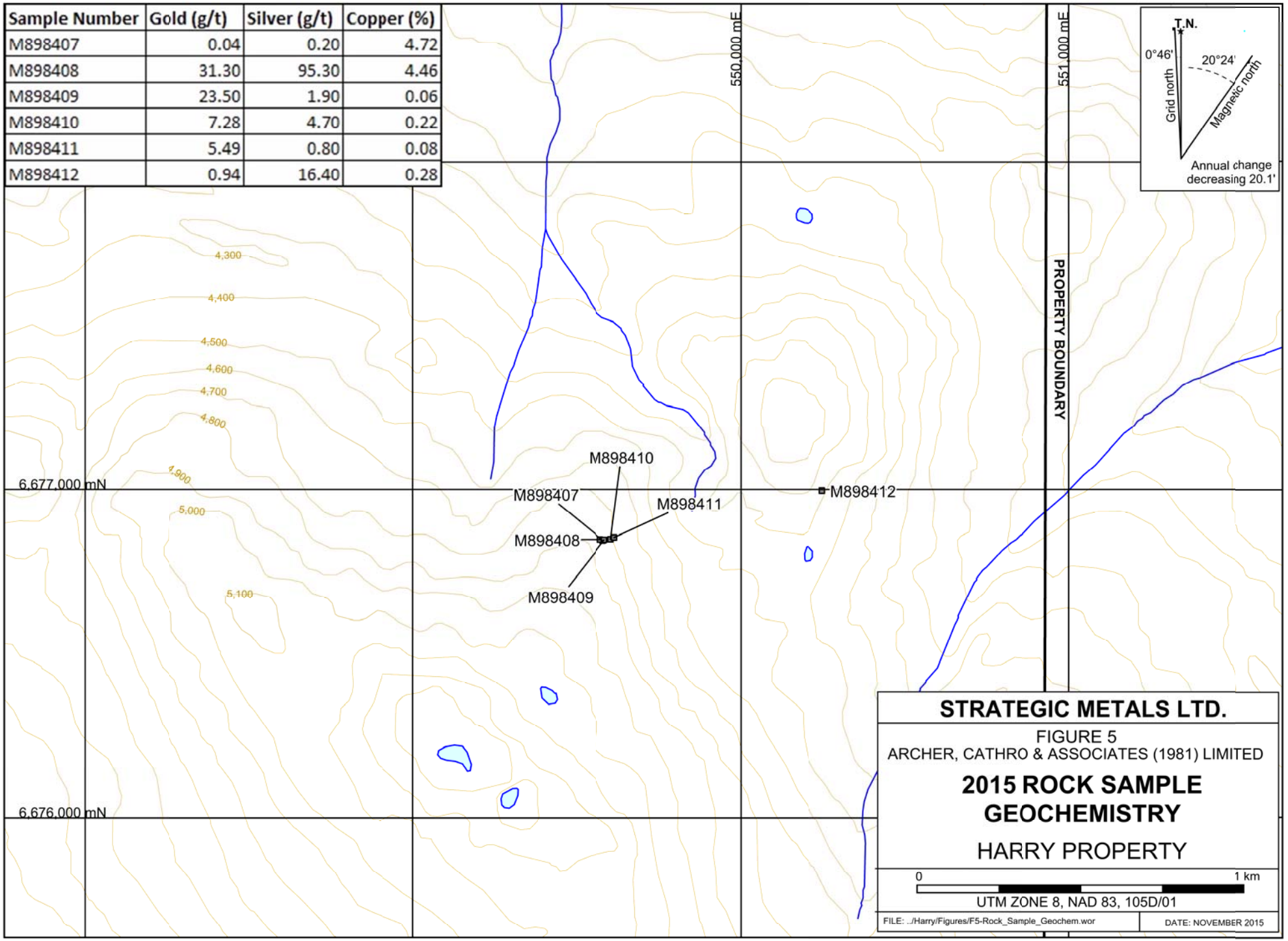
FIGURE 4
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
REGIONAL GEOLOGY
HARRY PROPERTY
0 1 2 km
UTM ZONE 8, NAD 83, 105D/01.
FILE: ../2015/Harry/Figures/F4-Regional_Geology.wor
DATE: NOVEMBER 2015

Sample Number	Gold (g/t)	Silver (g/t)	Copper (%)
M898407	0.04	0.20	4.72
M898408	31.30	95.30	4.46
M898409	23.50	1.90	0.06
M898410	7.28	4.70	0.22
M898411	5.49	0.80	0.08
M898412	0.94	16.40	0.28



Four rock samples collected from historical trenches returned 5.49 to 31.3 g/t gold. These rock samples consisted of scorodite-stained and chlorite-bearing smokey quartz with abundant arsenopyrite, limonite, and trace chalcopyrite. The sample that yielded the highest gold value also returned 95.3 g/t silver and 4.46% copper. Another sample, comprising punky limonitic oxide with encrusting malachite and azurite, yielded 4.72% copper, but only 0.04 g/t gold and 0.20 g/t silver.

Historical work on the Harry property has included a total of 709.8 m of drilling in eleven holes. All of the drill holes targeted the Pennycook Shear, where it was exposed in trenches or was inferred from EM anomalies.

Six of the eleven holes intersected significant mineralization, including three holes that intersected blind-to-surface mineralization associated with an EM anomaly (J-82-3, J-82-4 and J-82-5). The results of all diamond drilling performed on the property to date is summarised in Table II.

Table II – Historical Drill Results

Year	Hole	Target	Results
1981	81-1	Drilled at 45° to test a mineralized trench at depth.	4.21 g/t gold over 0.6 m and 1.81 g/t gold over 0.5 m.
	81-2	Drilled at 60° with the same orientation/location as 81-1.	1.50 g/t gold over 1.0 m.
	81-3	Drilled at 45° to test a mineralized trench at depth.	Intersected the shear with poor recovery; no significant results.
	81-4	Drilled at 60° with the same orientation/location as 81-3.	Intersected the shear with poor recovery; no significant results.
	81-5	Drilled at 45° to test a mineralized trench at depth.	Intersected the shear; no significant results.
	81-6	Drilled at 60° with the same orientation/location as 81-5.	Intersected the shear; no significant results.
1982	J-82-1	Mineralized trench at depth.	5.24 g/t gold over 0.6 m and 3.46 g/t gold over 1.96 m.
	J-82-2	Mineralized trench at depth.	Failed to intersect the shear; no significant results.
	J-82-3	Electromagnetic anomaly.	0.68 g/t gold and 0.03% copper over 4.6 m.

	J-82-4	Electromagnetic anomaly.	1.78 g/t gold and 0.64% copper over 1.2 m.
	J-82-5	Electromagnetic anomaly.	1.98 g/t gold and 0.48% copper over 1.8m.

SOIL GEOCHEMISTRY

Historical soil geochemical sampling on the Harry property has returned anomalous values for gold and silver, but results from this work has been poorly documented.

In 2015, Strategic Metals collected 78 grid soil samples over the area of the Pennycook showing. The 2015 sample locations are shown on Figure 6, while results for gold, copper, arsenic, silver, lead, zinc and molybdenum are illustrated thematically on Figures 7 to 13, respectively. Certificates of Analysis for the 2015 samples are provided in Appendix IV.

The 2014 soil sample locations were recorded using hand-held GPS units. Sample sites are marked by aluminum tags inscribed with the sample numbers and affixed to 0.5 m wooden lath that were driven into the ground. Soil samples were collected from 10 to 75 cm deep holes dug by hand-held auger. They were placed into individually pre-numbered Kraft paper bags. The soil samples were sent to ALS Minerals' laboratory in Whitehorse, where they were dried and screened to -180 microns. The fine fractions were then shipped to ALS Minerals in North Vancouver where they were analysed for 35 elements using the inductively coupled plasma-atomic emission spectroscopy analysis (ME-ICP41). An additional 30 g charge was further analyzed for gold by fire assay with inductively coupled plasma-atomic emissions spectroscopy finish (Au-ICP21). Anomalous thresholds and peak values for soil samples are listed in Table III.

Table III –Soil Geochemical Thresholds and Peak Values

Element	Weak	Moderate	Strong	Very Strong	Peak
Gold (ppb)	20 < 50	≥ 50 < 100	≥ 100 < 200	≥ 200	391
Copper (ppm)	50 < 100	≥ 100 < 200	≥ 200 < 500	≥ 500	1500
Arsenic (ppm)	50 < 100	≥ 100 < 200	≥ 200 < 500	≥ 500	2680
Silver (ppm)	0.5 < 1	≥ 1 < 2	≥ 2 < 5		4.7
Zinc (ppm)	100 < 200	≥ 200 < 500	≥ 500 < 1000	≥ 1000	1295
Lead (ppm)	50 < 100	≥ 100 < 200	≥ 200 < 500		493
Molybdenum (ppm)	1 < 2	≥ 2 < 5	≥ 5 < 10	≥ 10	16

High gold and copper values are scattered across the soil grid. Soil development in the area is variable, which may explain why low gold- and copper-in-soil values were obtained in some areas where mineralization was observed.

A cluster of high arsenic values occurs at the headwaters of a small drainage and is likely the result of hydromorphic dispersion. The sample that yielded highest silver value on the property

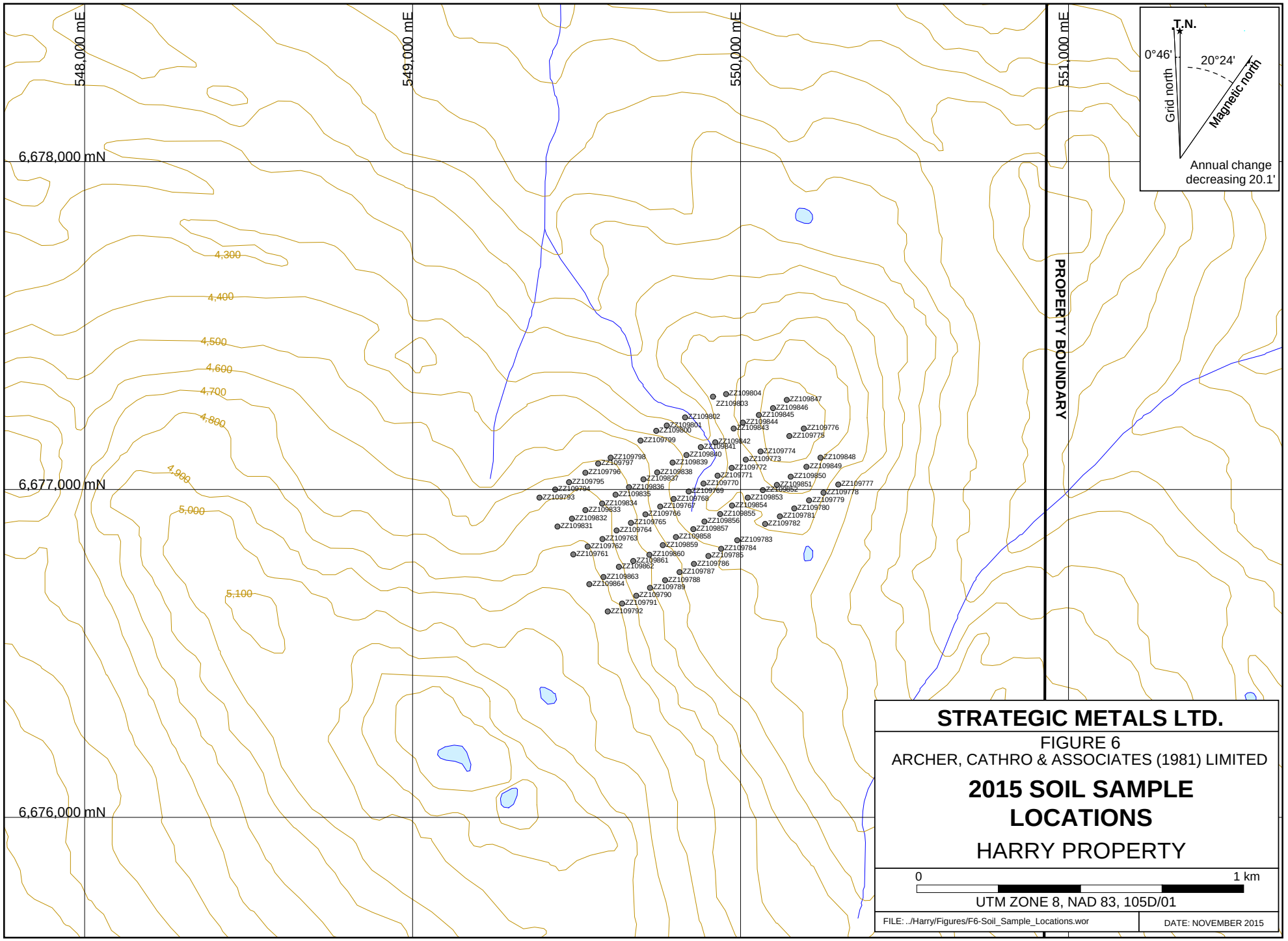


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FIGURE 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

2015 SOIL SAMPLE LOCATIONS

HARRY PROPERTY

0 1 km

UTM ZONE 8, NAD 83, 105D/01

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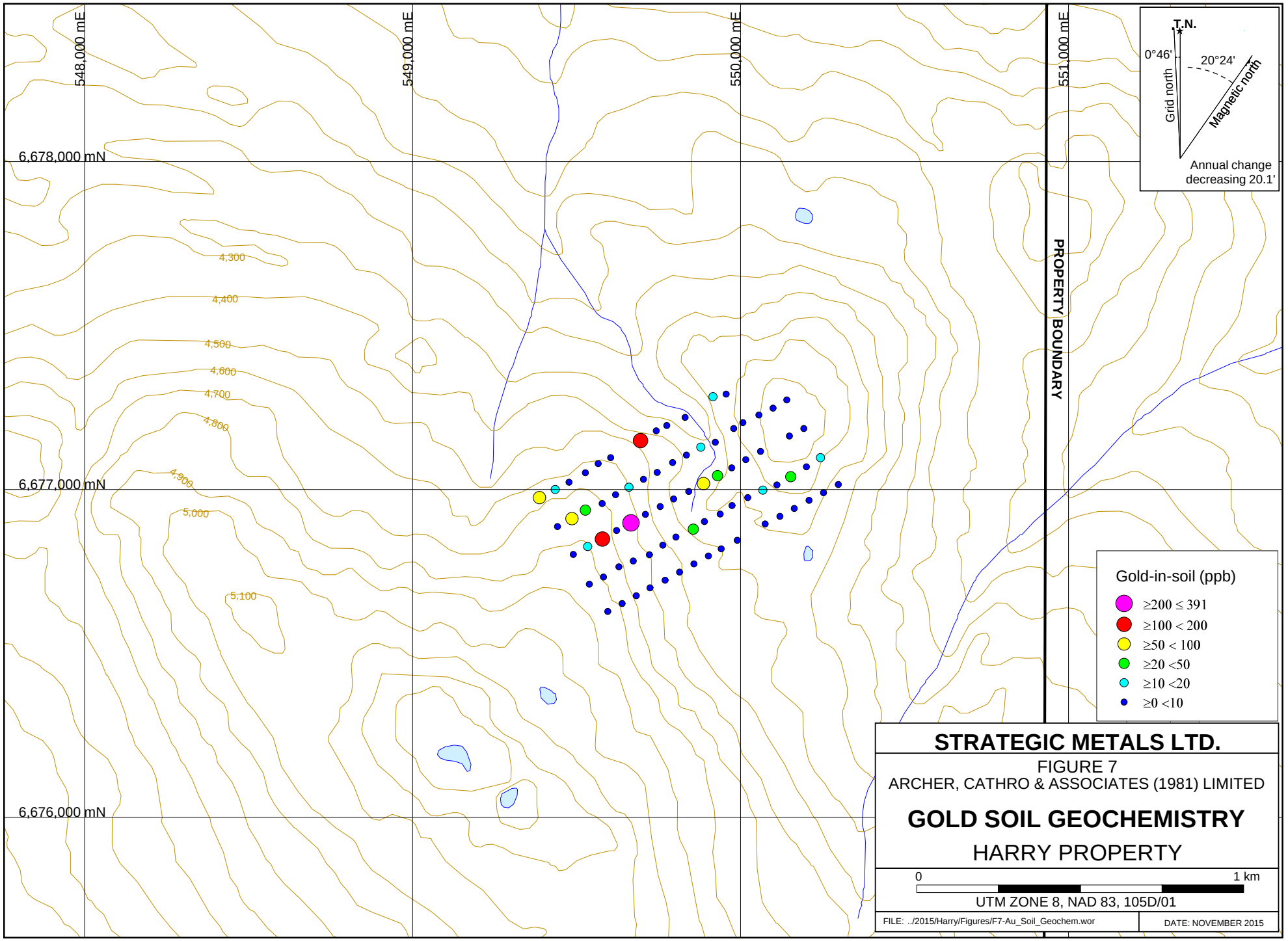
DATE: NOVEMBER 2015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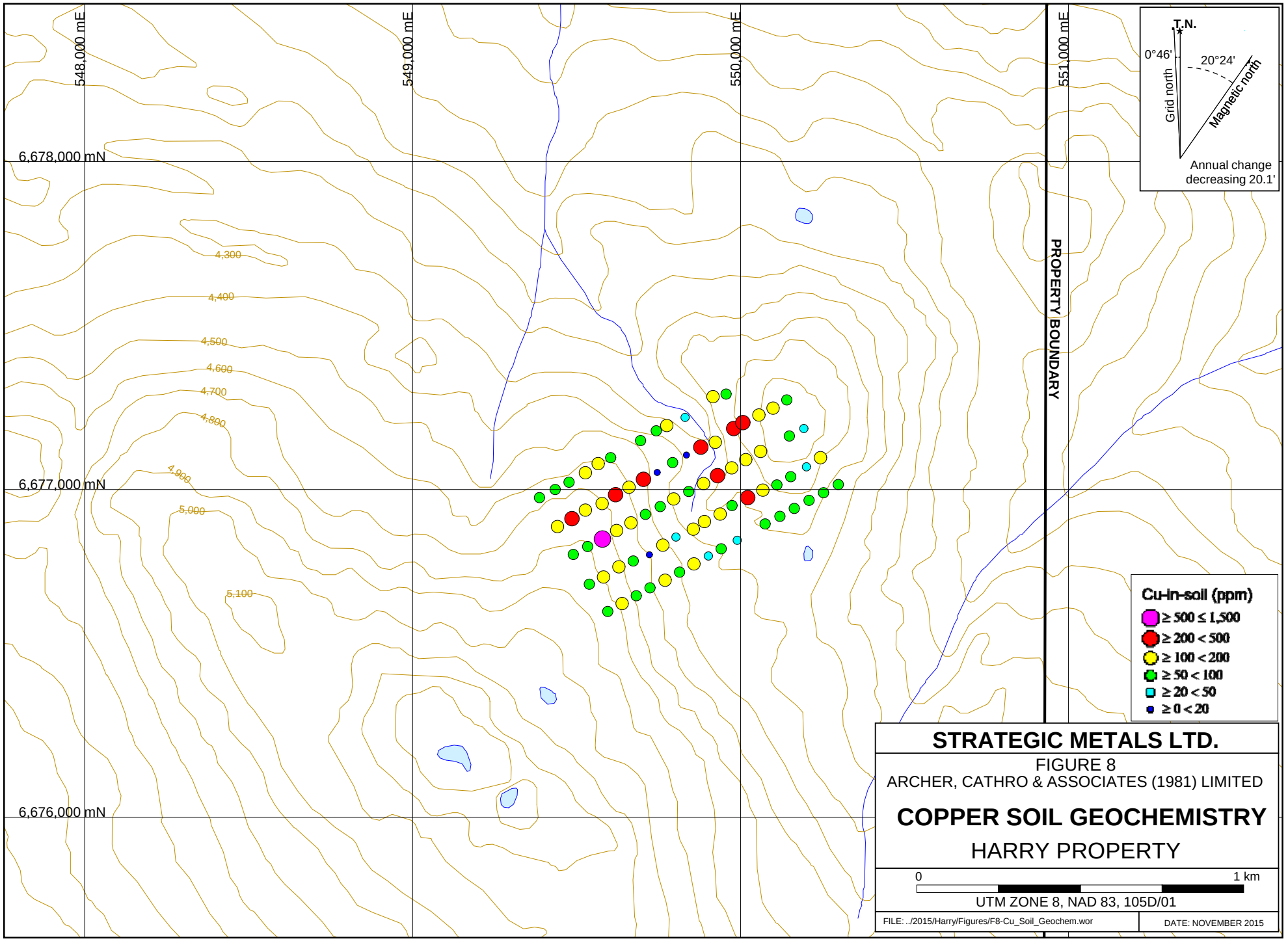
6,678,000 mN
6,677,000 mN
6,676,000 mN
PROPERTY BOUNDARY
4,300
4,400
4,500
4,600
4,700
4,800
4,900
5,000
5,100
T.N.
0°46'
20°24'
Grid north
Magnetic north
Annual change
decreasing 20.1'
Gold-in-soil (ppb)
≥200 ≤ 391
≥100 < 200
≥50 < 100
≥20 <50
≥10 <20
≥0 <10
STRATEGIC METALS LTD.
FIGURE 7
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
GOLD SOIL GEOCHEMISTRY
HARRY PROPERTY
0
1 km
UTM ZONE 8, NAD 83, 105D/01
FILE: ../2015/Harry/Figures/F7-Au_Soil_Geochem.wor
DATE: NOVEMBER 2015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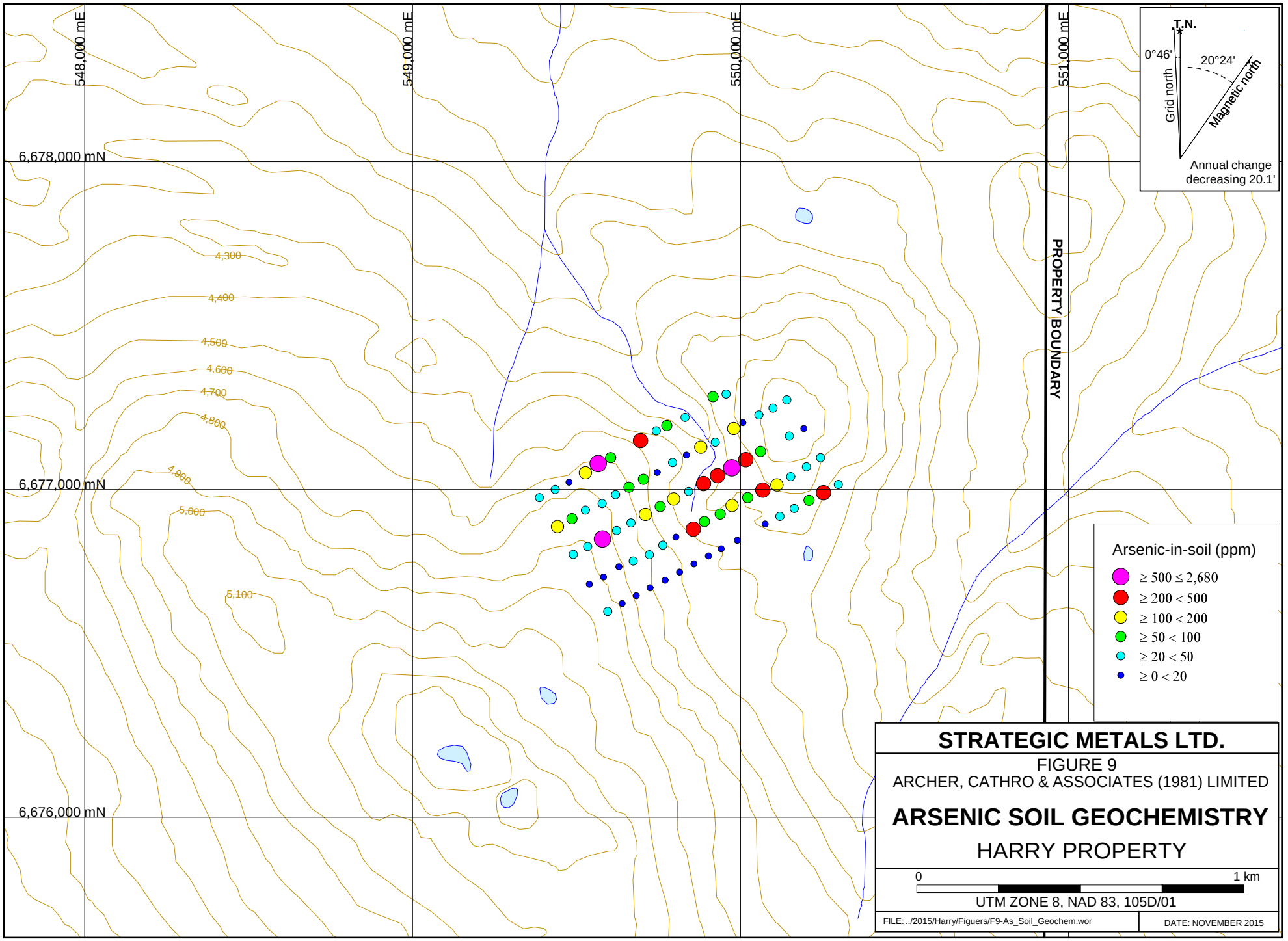
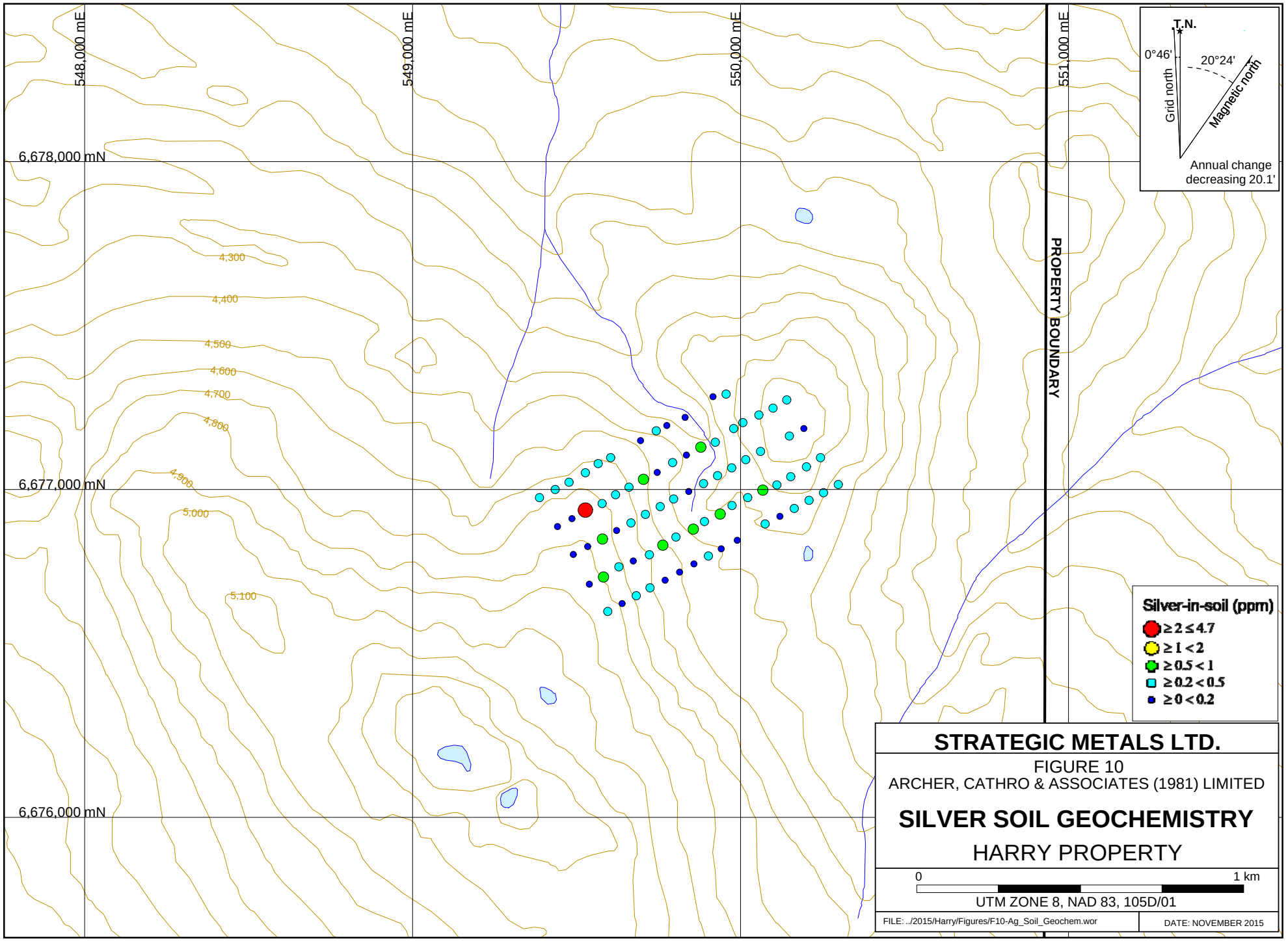
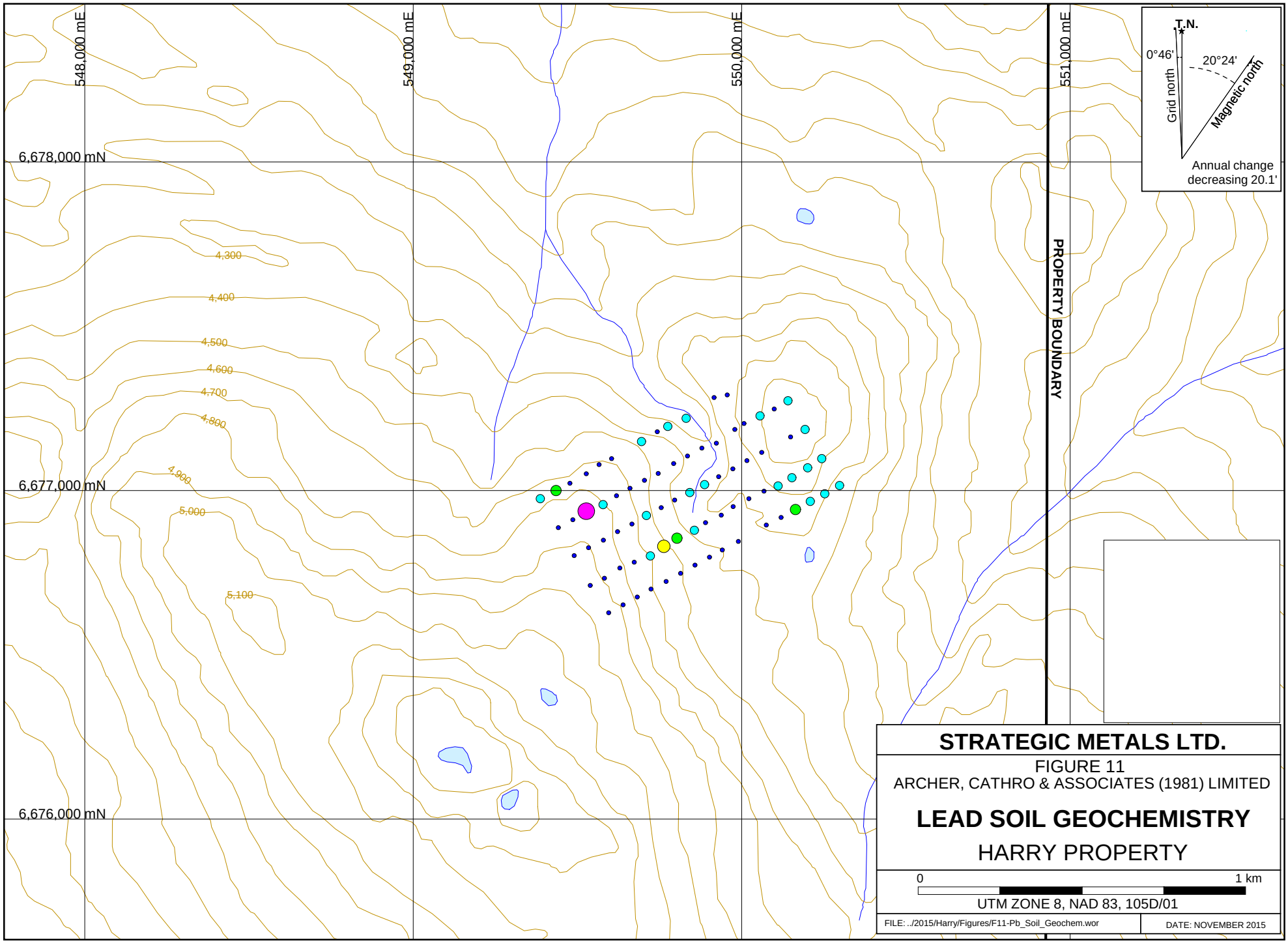
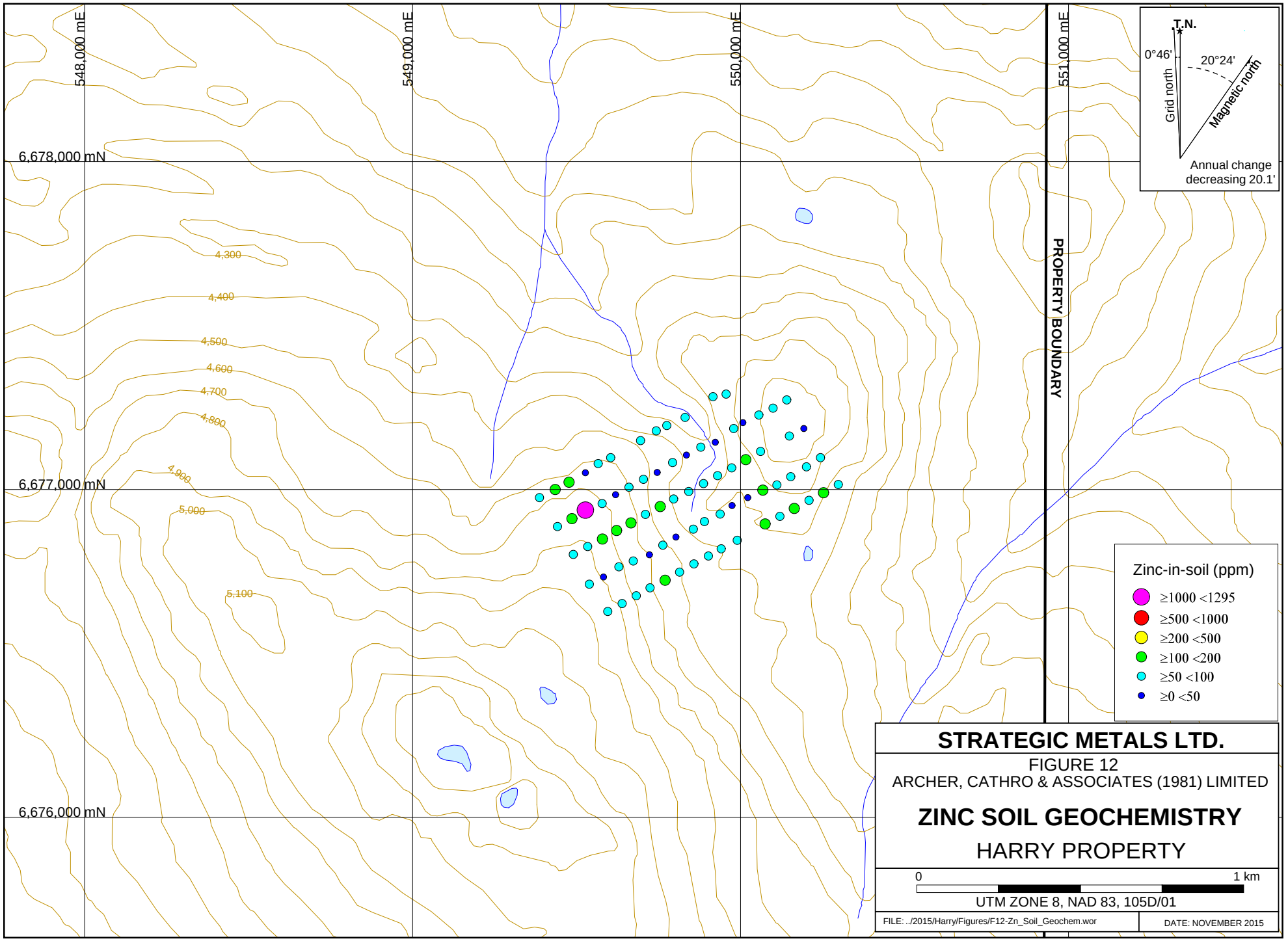
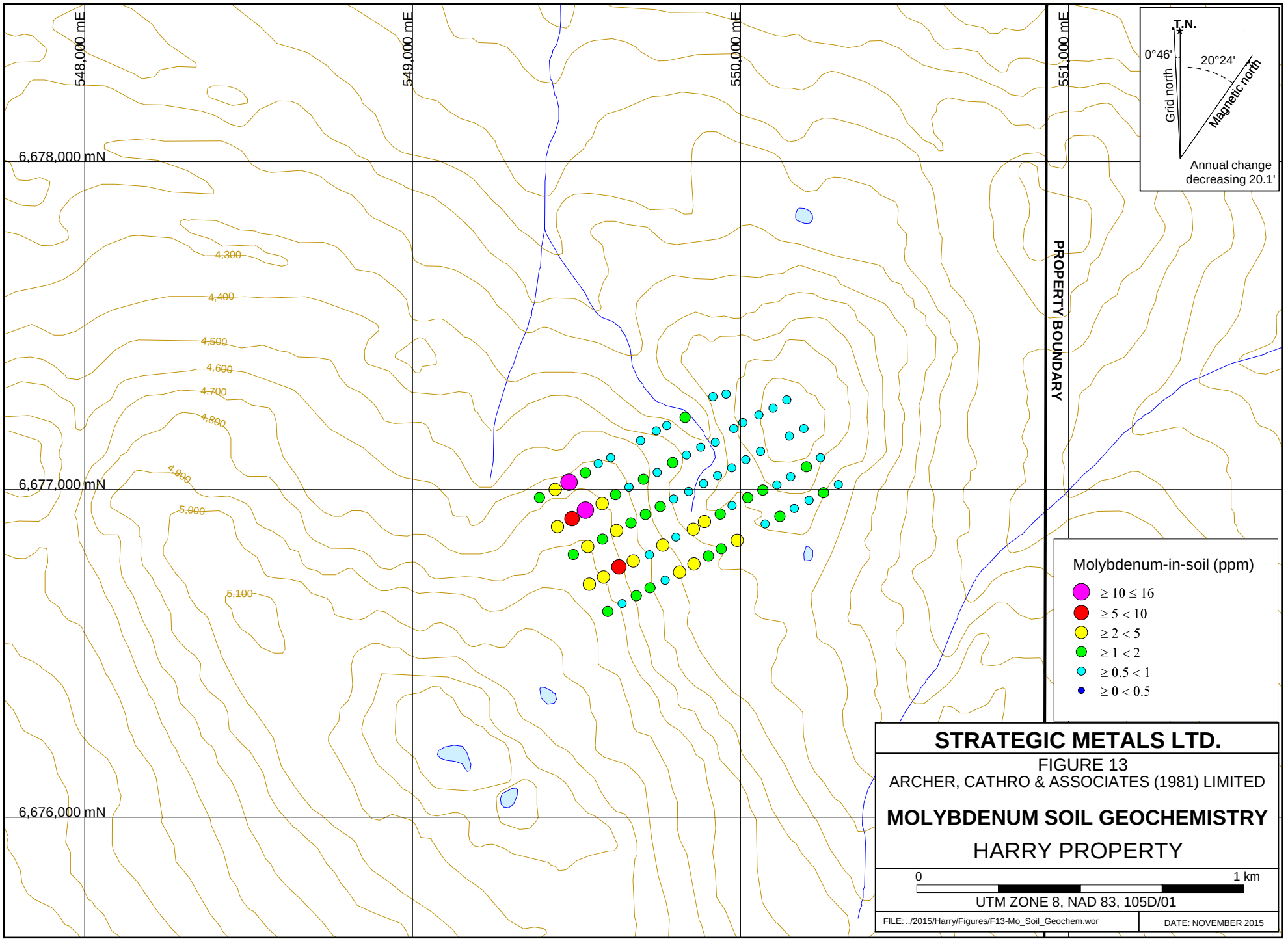
551,000 mE
6,678,000 mN
6,677,000 mN
6,676,000 mN
PROPERTY BOUNDARY
4,300
4,400
4,500
4,600
4,700
4,800
4,900
5,000
5,100
T.N.
0°46'
20°24'
Grid north
Magnetic north
Annual change
decreasing 20.1'
Cu-in-soil (ppm)
≥ 500 ≤ 1,500
≥ 200 < 500
≥ 100 < 200
≥ 50 < 100
≥ 20 < 50
≥ 0 < 20
STRATEGIC METALS LTD.
FIGURE 8
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
COPPER SOIL GEOCHEMISTRY
HARRY PROPERTY
0
1 km
UTM ZONE 8, NAD 83, 105D/01
FILE: ../2015/Harry/Figures/F8-Cu_Soil_Geochem.wor
DATE: NOVEMBER 2015


548,000 mE
549,000 mE
550,000 mE
551,000 mE
6,678,000 mN
6,677,000 mN
6,676,000 mN
PROPERTY BOUNDARY
4,300
4,400
4,500
4,600
4,700
4,800
4,900
5,000
5,100
T.N.
0°46'
20°24'
Grid north
Magnetic north
Annual change
decreasing 20.1'
Arsenic-in-soil (ppm)
≥ 500 ≤ 2,680
≥ 200 < 500
≥ 100 < 200
≥ 50 < 100
≥ 20 < 50
≥ 0 < 20
STRATEGIC METALS LTD.
FIGURE 9
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
ARSENIC SOIL GEOCHEMISTRY
HARRY PROPERTY
0
1 km
UTM ZONE 8, NAD 83, 105D/01
FILE: ../2015/Harry/Figuers/F9-As_Soil_Geochem.wor
DATE: NOVEMBER 2015


548,000 mE
549,000 mE
550,000 mE
551,000 mE
6,678,000 mN
6,677,000 mN
6,676,000 mN
PROPERTY BOUNDARY
4,300
4,400
4,500
4,600
4,700
4,800
4,900
5,000
5,100
T.N.
0°46'
20°24'
Grid north
Magnetic north
Annual change
decreasing 20.1'
Silver-in-soil (ppm)
≥ 2 ≤ 4.7
≥ 1 < 2
≥ 0.5 < 1
≥ 0.2 < 0.5
≥ 0 < 0.2
STRATEGIC METALS LTD.
FIGURE 10
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SILVER SOIL GEOCHEMISTRY
HARRY PROPERTY
0
1 km
UTM ZONE 8, NAD 83, 105D/01
FILE: ../2015/Harry/Figures/F10-Ag_Soil_Geochem.wor
DATE: NOVEMBER 2015


548,000 mE
549,000 mE
550,000 mE
551,000 mE
6,678,000 mN
6,677,000 mN
6,676,000 mN
4,300
4,400
4,500
4,600
4,700
4,800
4,900
5,000
5,100
PROPERTY BOUNDARY
T.N.
0°46'
20°24'
Grid north
Magnetic north
Annual change
decreasing 20.1'
STRATEGIC METALS LTD.
FIGURE 11
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
LEAD SOIL GEOCHEMISTRY
HARRY PROPERTY
0
1 km
UTM ZONE 8, NAD 83, 105D/01
FILE: ../2015/Harry/Figures/F11-Pb_Soil_Geochem.wor
DATE: NOVEMBER 2015


548,000 mE
549,000 mE
550,000 mE
551,000 mE
6,678,000 mN
6,677,000 mN
6,676,000 mN
PROPERTY BOUNDARY
4,300
4,400
4,500
4,600
4,700
4,800
4,900
5,000
5,100
T.N.
0°46'
20°24'
Grid north
Magnetic north
Annual change
decreasing 20.1'
Zinc-in-soil (ppm)
≥1000 <1295
≥500 <1000
≥200 <500
≥100 <200
≥50 <100
≥0 <50
STRATEGIC METALS LTD.
FIGURE 12
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
ZINC SOIL GEOCHEMISTRY
HARRY PROPERTY
0
1 km
UTM ZONE 8, NAD 83, 105D/01
FILE: ../2015/Harry/Figures/F12-Zn_Soil_Geochem.wor
DATE: NOVEMBER 2015


548,000 mE
549,000 mE
550,000 mE
551,000 mE
6,678,000 mN
6,677,000 mN
6,676,000 mN
4,300
4,400
4,500
4,600
4,700
4,800
4,900
5,000
5,100
PROPERTY BOUNDARY
T.N.
0°46'
20°24'
Grid north
Magnetic north
Annual change
decreasing 20.1'
Molybdenum-in-soil (ppm)
≥ 10 ≤ 16
≥ 5 < 10
≥ 2 < 5
≥ 1 < 2
≥ 0.5 < 1
≥ 0 < 0.5
STRATEGIC METALS LTD.
FIGURE 13
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
MOLYBDENUM SOIL GEOCHEMISTRY
HARRY PROPERTY
0
1 km
UTM ZONE 8, NAD 83, 105D/01
FILE: ../2015/Harry/Figures/F13-Mo_Soil_Geochem.wor
DATE: NOVEMBER 2015

(4.7 ppm), also yielded the highest values for molybdenum (16 ppm), zinc (1295 ppm), and lead (493 ppm). This sample was collected on a small north-trending spur in an area of elevated molybdenum values.

DISCUSSION AND CONCLUSIONS

The Harry property is favourably located with regard to infrastructure. It covers gold- and copper-bearing veins associated with a prominent shear zone, and there is good potential for further discoveries.

Strategic Metals' 2015 program successfully relocated eight historical trenches. Rock samples collected from historical trenches yielded up to 31.1 g/t gold, 95.3 g/t silver and 4.72% copper. Limited soil sampling returned strongly elevated values for gold, copper and pathfinder metals.

Further work on the property is highly recommended, due to the historical results and the tenor of soil geochemistry. Helicopter-borne magnetic and radiometric surveys should be flown, and soil sample coverage should be extended to cover the entire property. Then, detailed geological mapping and systematic prospecting should be performed around known areas of mineralization, along strike of the Pennycook Shear, and in the vicinity of soil and geophysical anomalies. In past programs, EM surveys successfully identified the Pennycook Shear in areas with overburden cover. Additional EM surveys should be done around prospective targets and induced polarization surveys should also be considered. Excavator trenching or self-propelled reverse-circulation (RC) or rotary air blast (RAB) drilling could be done to confirm the location and orientation of mineralized structures.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

J. Morton, B.Sc., GIT

REFERENCES

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1983 Trenching report on the Jubilee Mtn. Property, Whitehorse Mining District;report prepared for Pamicom Development Ltd.; assessment report #091169.

APPENDIX I

STATEMENTS OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

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

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

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

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

4. I supervised the field program and have interpreted all data resulting from this work.

J. Morton, B.Sc., GIT

APPENDIX II

STATEMENT OF EXPENDITURES

Statement of Expenditures
Harry 1-64 Mineral Claims
November 16, 2015

Labour

D. Eaton (geologist) 7 hours June to November at $120/hr	$ 882.00
H. Burrell (geologist) 17 hours June to November at $106/hr	1,892.10
J. Morton (geologist) 70 hours June to November at $82/hr	6,027.00
M. van Loon (field assistant) 8 hours June to November at $68/hr	571.20
J. Mariacher (office) 3 hours June to November at $90/hr	283.50
D. Arnold-Wallinger (expedite) 3 hours June to November at $85/hr	267.75
L. Corbett (expedite) 2 hours June to November 18 at $81/hr	170.10
S. Newman (office) 13 hours June to November at $64/hr	873.60
	10,967.25

Expenses (including management)

Field room and board – 2 mandays @ $180/manday	378.00
Capital Helicopters – 1.9 hours Bell 206B at $1,050/hr plus fuel	2,584.77
ALS Chemex	2,081.40
	5,044.17

Total	$16,011.42

84 samples at $16,011.42= $190.61/sample

APPENDIX III

ROCK SAMPLE DESCRIPTIONS

Rock Sample Descriptions Property: Harry

Sample Number:	M898407	UTM:	549579	mE	Nad83, Zone 8
Elevation:	1457 m	UTM:	6676845	mN	
Comments:	Composite sample of punky limonitic oxide with encrusting malachite and azurite, yellow-green scorodite staining and very fine grained white precipitation on outside surfaces. Collected in a historical trench.				
Sample Number:	M898408	UTM:	549571	mE	Nad83, Zone 8
Elevation:	1457 m	UTM:	6676848	mN	
Comments:	Outcrop sample of yellow-green scorodite stained and chlorite-altered smokey quartz vein with massive arsenopyrite, limonite on outside surfaces, and trace fine grained chalcopyrite. Collected from a ~1m wide vein in a historical trench.				
Sample Number:	M898409	UTM:	549583	mE	Nad83, Zone 8
Elevation:	1453 m	UTM:	6676847	mN	
Comments:	Outcrop sample of rock with the same lithology as sample M898408. Collected from a ~1m wide vein in a historical trench.				
Sample Number:	M898410	UTM:	549603	mE	Nad83, Zone 8
Elevation:	1443 m	UTM:	6676849	mN	
Comments:	Float grab of a rock with the same lithology as sample M898408. Collected from a historical trench. No rep.				
Sample Number:	M898411	UTM:	549614	mE	Nad83, Zone 8
Elevation:	1442 m	UTM:	6676854	mN	
Comments:	Float grab of rock with the same lithology as sample M898408. Collected from a historical trench. No rep.				
Sample Number:	M898412	UTM:	550249	mE	Nad83, Zone 8
Elevation:	m	UTM:	6676997	mN	
Comments:	Outcrop sample of rock with the same lithology as sample M898408. Collected from a ~50cm wide vein in a historical trench.				

APPENDIX IV

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: 3-OCT-2015
Account: MTT

CERTIFICATE WH15140980

Project: HARRY

This report is for 6 Rock samples submitted to our lab in Whitehorse, YT, Canada on 16-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

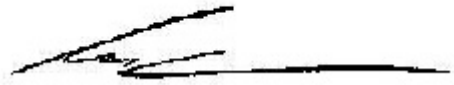
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
As-OG46	Ore Grade As - Aqua Regia	VARIABLE
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
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
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

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

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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www.alsglobal.com

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

Finalized Date: 3-OCT-2015
Account: MTT

Project: HARRY

CERTIFICATE OF ANALYSIS WH15140980

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
M898407		1.18	0.035		0.2	4.22	4060	<10	90	<0.5	12	0.22	7.9	112	515	>10000
M898408		1.88	>10.0	31.3	95.3	0.40	>10000	<10	10	<0.5	1650	0.02	1.6	78	113	>10000
M898409		1.22	>10.0	23.5	1.9	0.84	>10000	<10	10	<0.5	547	0.01	<0.5	175	166	633
M898410		1.54	7.28		4.7	0.32	>10000	<10	10	<0.5	506	0.08	<0.5	58	67	2170
M898411		2.40	5.49		0.8	0.12	>10000	<10	20	<0.5	291	0.01	<0.5	91	42	803
M898412		2.85	0.936		16.4	0.98	>10000	<10	10	<0.5	312	0.03	1.1	138	12	2800

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

ALS Canada Ltd.

2103 Dollarton Hwy
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 3-OCT-2015
Account: MTT

Project: HARRY

CERTIFICATE OF ANALYSIS WH15140980

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	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
M898407		10.05	10	<1	0.02	10	4.77	1905	2	0.01	741	720	7	0.02	8	17
M898408		21.3	<10	<1	0.04	<10	0.02	<5	<1	0.01	121	730	46	4.79	222	4
M898409		23.8	<10	<1	0.05	<10	0.05	15	<1	0.01	130	140	29	8.77	350	3
M898410		23.5	<10	<1	0.03	<10	0.03	<5	1	0.01	84	80	16	8.86	372	1
M898411		22.5	<10	<1	0.02	<10	0.01	<5	<1	0.01	98	60	9	8.27	319	1
M898412		29.2	<10	<1	0.03	<10	0.39	112	<1	0.01	35	130	36	>10.0	787	3

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

ALS Canada Ltd.

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

Finalized Date: 3-OCT-2015
Account: MTT

Project: HARRY

CERTIFICATE OF ANALYSIS WH15140980

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	As-OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	As
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	1	20	0.01	10	10	1	10	2	0.001	0.01
M898407		10	<20	0.01	<10	<10	167	<10	991	4.72	
M898408		54	<20	<0.01	<10	<10	32	<10	50	4.46	30.3
M898409		111	<20	<0.01	<10	<10	29	<10	54		35.6
M898410		44	<20	<0.01	<10	<10	15	<10	26		34.1
M898411		10	<20	<0.01	<10	<10	9	<10	7		32.0
M898412		14	<20	0.01	<10	<10	33	<10	98		37.2

***** 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

Project: HARRY

Finalized Date: 3-OCT-2015
Account: MTT

CERTIFICATE OF ANALYSIS WH15140980

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:				
	BAG-06	CRU-31	CRU-QC	LOG-21
	PUL-31	PUL-QC	SPL-21	WEI-21

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

Applies to Method:				
	As-OG46	Au-GRA21	Au-ICP21	Cu-OG46
	ME-ICP41	ME-OG46		

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: 16-OCT-2015
Account: MTT

CERTIFICATE WH15154487

Project: HARRY

This report is for 4 Rock samples submitted to our lab in Whitehorse, YT, 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	INSTRUMENT
PGM-ICP27	Ore grade Pt, Pd and Au by ICP	ICP-AES

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

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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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: 16-OCT-2015
Account: MTT

Project: HARRY

CERTIFICATE OF ANALYSIS WH15154487

Sample Description	Method Analyte Units LOR	PGM-ICP27 Au ppm 0.03	PGM-ICP27 Pt ppm 0.03	PGM-ICP27 Pd ppm 0.03
M898408		30.3	<0.03	<0.03
M898409		22.6	<0.03	<0.03
M898410		7.15	<0.03	<0.03
M898411		5.50	<0.03	<0.03

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

Project: HARRY

CERTIFICATE OF ANALYSIS WH15154487

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:

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

FND-02 PGM-ICP27

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: 29-SEP-2015
Account: MTT

CERTIFICATE WH15140983

Project: HARRY

This report is for 78 Soil samples submitted to our lab in Whitehorse, YT, Canada on 16-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

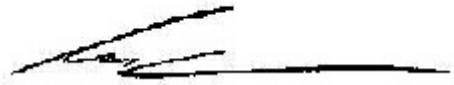
ANALYTICAL PROCEDURES

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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Finalized Date: 29-SEP-2015
Account: MTT

Project: HARRY

CERTIFICATE OF ANALYSIS WH15140983

Sample Description	Method	WEI-21	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	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
ZZ109831		0.20	<0.2	2.54	133	<10	180	<0.5	3	0.64	<0.5	23	104	111	4.98	10
ZZ109832		0.22	<0.2	5.44	60	<10	330	1.0	<2	0.86	<0.5	65	138	249	9.25	20
ZZ109833		0.16	4.7	5.28	35	<10	280	1.2	2	1.11	5.5	42	394	169	7.68	20
ZZ109834		0.16	0.2	1.87	39	<10	160	<0.5	<2	0.93	<0.5	26	81	130	3.02	10
ZZ109835		0.15	0.4	2.08	42	<10	160	0.5	<2	1.43	<0.5	40	47	240	2.69	<10
ZZ109836		0.15	0.3	2.55	77	<10	230	0.5	<2	1.86	<0.5	26	106	140	3.09	10
ZZ109837		0.14	0.5	1.30	73	<10	80	0.5	<2	1.12	1.3	37	44	228	2.63	<10
ZZ109838		0.19	<0.2	0.24	7	<10	20	<0.5	<2	0.16	<0.5	2	5	11	0.33	<10
ZZ109839		0.20	0.2	1.76	29	<10	170	<0.5	<2	0.69	0.5	29	65	55	3.68	10
ZZ109840		0.16	<0.2	0.42	<2	<10	70	<0.5	<2	0.22	<0.5	12	6	15	0.59	<10
ZZ109841		0.19	0.5	3.04	136	<10	200	0.6	<2	1.89	0.6	36	132	307	5.27	10
ZZ109842		0.15	0.3	0.93	42	<10	100	<0.5	<2	2.51	0.5	7	35	152	0.90	<10
ZZ109843		0.22	0.2	2.60	175	<10	120	0.6	<2	0.68	0.5	32	131	289	4.15	10
ZZ109844		0.13	0.3	1.00	18	<10	70	<0.5	<2	0.83	0.7	10	22	214	0.99	<10
ZZ109845		0.21	0.2	2.46	27	<10	180	0.5	<2	0.63	<0.5	21	115	145	3.38	10
ZZ109846		0.19	0.2	2.11	35	<10	220	<0.5	<2	1.35	1.2	36	71	114	2.94	<10
ZZ109847		0.21	0.2	2.14	22	<10	200	0.5	<2	0.55	<0.5	21	108	51	2.62	10
ZZ109848		0.23	0.2	2.40	24	<10	240	0.6	<2	0.73	0.5	43	135	113	3.90	10
ZZ109849		0.20	0.2	1.85	26	<10	230	<0.5	<2	0.43	<0.5	24	114	48	2.57	10
ZZ109850		0.16	0.2	2.29	40	10	370	0.5	<2	1.28	0.9	28	124	69	2.81	<10
ZZ109851		0.16	0.2	2.48	100	<10	330	<0.5	<2	0.97	0.8	35	138	72	3.54	10
ZZ109852		0.16	0.5	2.88	471	<10	180	<0.5	4	0.62	1.3	35	221	102	4.94	10
ZZ109853		0.19	0.3	0.25	86	10	80	<0.5	<2	5.07	0.8	2	9	216	0.35	<10
ZZ109854		0.16	0.2	1.45	101	<10	80	<0.5	<2	0.55	<0.5	18	54	76	1.92	<10
ZZ109855		0.16	0.6	1.97	62	<10	220	0.5	<2	0.85	1.5	30	61	135	2.68	10
ZZ109856		0.15	0.4	2.66	55	<10	290	<0.5	<2	0.75	0.5	24	99	100	3.73	10
ZZ109857		0.17	0.5	3.46	224	<10	330	0.8	<2	0.95	<0.5	31	132	141	3.80	10
ZZ109858		0.21	0.3	1.91	6	<10	90	0.6	<2	0.14	<0.5	4	16	44	0.83	<10
ZZ109859		0.19	0.7	2.05	39	<10	200	0.6	<2	0.18	2.0	45	55	195	2.54	10
ZZ109860		0.16	0.2	1.25	24	<10	50	<0.5	<2	0.13	<0.5	6	47	18	1.21	<10
ZZ109861		0.17	<0.2	2.55	23	<10	150	<0.5	<2	0.24	<0.5	18	133	52	4.32	10
ZZ109862		0.16	0.4	2.53	13	<10	360	<0.5	<2	0.88	<0.5	23	140	160	4.23	10
ZZ109863		0.14	0.5	2.17	19	<10	200	0.5	<2	0.43	<0.5	7	37	144	1.87	<10
ZZ109864		0.20	<0.2	2.61	18	<10	200	<0.5	<2	0.51	<0.5	14	107	67	4.47	10
ZZ109761		0.24	<0.2	4.38	32	<10	370	<0.5	<2	0.64	<0.5	31	151	83	5.04	10
ZZ109762		0.38	<0.2	4.28	46	<10	800	1.4	<2	0.96	<0.5	24	101	77	4.93	20
ZZ109763		0.30	0.5	3.16	2680	<10	210	0.5	3	0.39	<0.5	33	157	1500	3.72	10
ZZ109764		0.34	<0.2	4.65	49	<10	350	0.9	<2	0.76	<0.5	33	295	112	6.38	10
ZZ109765		0.35	0.2	4.35	48	<10	170	0.9	<2	0.81	<0.5	36	320	115	6.14	10
ZZ109766		0.31	0.2	2.74	164	<10	160	<0.5	<2	0.38	<0.5	22	127	90	3.57	10

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 29-SEP-2015
Account: MTT

Project: HARRY

CERTIFICATE OF ANALYSIS WH15140983

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	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
ZZ109831		<1	0.11	10	1.66	844	2	0.01	79	300	7	0.03	3	6	26	<20
ZZ109832		<1	0.18	10	3.25	1585	9	0.03	136	700	6	0.05	7	26	151	<20
ZZ109833		1	0.47	20	2.52	1655	16	0.11	137	1780	493	0.25	12	16	128	<20
ZZ109834		<1	0.08	10	0.84	601	2	0.03	77	690	17	0.07	<2	4	39	<20
ZZ109835		1	0.04	10	0.57	614	1	0.01	75	1700	5	0.18	2	2	87	<20
ZZ109836		<1	0.11	10	1.29	572	<1	0.05	91	1080	9	0.11	<2	4	76	<20
ZZ109837		<1	0.04	10	0.29	782	1	0.02	71	740	9	0.10	<2	2	41	<20
ZZ109838		<1	0.02	<10	0.07	41	<1	0.02	5	420	<2	0.06	<2	<1	11	<20
ZZ109839		<1	0.05	<10	0.80	1215	1	0.01	37	1280	6	0.11	<2	2	33	<20
ZZ109840		<1	0.02	<10	0.08	348	<1	0.03	9	340	2	0.03	<2	1	13	<20
ZZ109841		1	0.07	10	1.54	1135	<1	0.02	78	1160	9	0.11	<2	7	72	<20
ZZ109842		<1	0.03	10	0.35	230	<1	0.03	46	1140	4	0.21	<2	1	82	<20
ZZ109843		<1	0.07	10	1.40	825	<1	0.01	105	500	9	0.05	4	7	35	<20
ZZ109844		<1	0.02	10	0.20	543	<1	0.03	38	560	3	0.07	<2	1	30	<20
ZZ109845		1	0.06	10	1.15	649	<1	0.02	105	540	13	0.05	<2	8	33	<20
ZZ109846		<1	0.09	10	0.95	1660	<1	0.01	62	1150	9	0.15	2	7	234	<20
ZZ109847		<1	0.07	10	0.95	845	<1	0.01	109	960	10	0.10	<2	3	33	<20
ZZ109848		<1	0.09	10	1.17	691	<1	0.02	132	610	17	0.06	<2	8	43	<20
ZZ109849		<1	0.07	10	1.05	507	1	0.02	90	380	12	0.04	2	3	26	<20
ZZ109850		<1	0.24	10	1.20	965	<1	0.03	135	830	13	0.10	2	6	68	<20
ZZ109851		<1	0.09	10	1.45	784	<1	0.03	131	580	13	0.07	2	5	58	<20
ZZ109852		<1	0.14	10	2.16	1420	1	0.01	127	530	8	0.05	3	7	27	<20
ZZ109853		1	0.02	<10	0.09	259	1	0.01	26	1220	<2	0.48	5	<1	93	<20
ZZ109854		<1	0.05	10	0.59	664	<1	0.02	32	980	4	0.09	<2	1	33	<20
ZZ109855		<1	0.06	10	0.75	1530	1	0.01	52	1220	8	0.10	<2	1	43	<20
ZZ109856		1	0.12	10	1.46	425	2	0.02	64	760	5	0.09	<2	4	38	<20
ZZ109857		<1	0.22	10	1.84	721	2	0.03	116	1150	17	0.12	<2	4	45	<20
ZZ109858		1	0.03	10	0.13	65	<1	0.02	22	2410	26	0.05	<2	1	20	<20
ZZ109859		<1	0.09	<10	0.56	776	2	0.03	67	2820	65	0.03	<2	2	15	<20
ZZ109860		<1	0.06	<10	0.58	121	<1	0.02	26	430	11	0.06	<2	1	10	<20
ZZ109861		<1	0.18	10	1.51	587	2	0.01	78	510	7	0.07	<2	6	12	<20
ZZ109862		<1	0.22	10	1.48	840	5	0.02	103	840	7	0.11	<2	6	30	<20
ZZ109863		<1	0.07	10	0.29	128	2	0.01	49	1600	4	0.18	<2	1	25	<20
ZZ109864		<1	0.17	10	1.15	470	4	0.02	63	470	7	0.09	<2	6	24	<20
ZZ109761		<1	0.53	<10	2.35	590	1	0.08	91	390	<2	0.04	5	6	30	<20
ZZ109762		<1	0.78	20	2.50	452	3	0.02	107	2080	3	0.03	3	4	97	<20
ZZ109763		<1	0.24	10	1.80	636	1	0.03	366	840	8	0.04	3	5	31	<20
ZZ109764		<1	0.21	10	2.65	1140	2	0.03	140	810	5	0.07	6	12	35	<20
ZZ109765		<1	0.11	10	2.59	1285	1	0.01	125	1150	5	0.12	3	8	28	<20
ZZ109766		<1	0.11	10	1.41	428	1	0.02	115	340	12	0.04	2	5	18	<20

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

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Finalized Date: 29-SEP-2015
Account: MTT

Project: HARRY

CERTIFICATE OF ANALYSIS WH15140983

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-ICP21
	Analyte	Ti	Tl	U	V	W	Zn	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.001
ZZ109831		0.32	<10	<10	141	<10	91	0.009
ZZ109832		0.21	<10	<10	503	<10	168	0.055
ZZ109833		0.30	<10	<10	223	<10	1295	0.030
ZZ109834		0.12	<10	<10	82	<10	64	0.006
ZZ109835		0.04	<10	<10	52	<10	39	0.009
ZZ109836		0.13	<10	<10	92	<10	50	0.017
ZZ109837		0.06	<10	<10	62	<10	69	0.008
ZZ109838		0.02	<10	<10	9	<10	6	<0.001
ZZ109839		0.12	<10	<10	105	<10	72	0.001
ZZ109840		0.04	<10	<10	15	<10	12	0.001
ZZ109841		0.13	<10	<10	143	<10	89	0.015
ZZ109842		0.03	<10	<10	26	<10	21	0.004
ZZ109843		0.18	<10	<10	112	<10	72	0.006
ZZ109844		0.04	<10	<10	25	<10	30	0.002
ZZ109845		0.15	<10	<10	89	<10	70	0.004
ZZ109846		0.11	<10	<10	77	<10	75	0.004
ZZ109847		0.08	<10	<10	69	<10	73	0.003
ZZ109848		0.11	<10	<10	94	<10	99	0.010
ZZ109849		0.11	<10	<10	68	<10	81	0.007
ZZ109850		0.09	<10	<10	71	<10	90	0.022
ZZ109851		0.13	<10	<10	87	<10	83	0.002
ZZ109852		0.21	<10	<10	122	<10	103	0.010
ZZ109853		0.01	<10	<10	29	<10	8	0.001
ZZ109854		0.04	<10	<10	50	<10	41	0.006
ZZ109855		0.07	<10	<10	68	<10	88	0.008
ZZ109856		0.25	<10	<10	95	<10	80	0.009
ZZ109857		0.21	<10	<10	103	<10	93	0.028
ZZ109858		0.06	<10	<10	14	<10	18	0.001
ZZ109859		0.16	<10	<10	61	<10	99	<0.001
ZZ109860		0.07	<10	<10	32	<10	26	<0.001
ZZ109861		0.31	<10	<10	126	<10	91	0.002
ZZ109862		0.32	<10	<10	154	<10	85	<0.001
ZZ109863		0.05	<10	<10	37	<10	24	<0.001
ZZ109864		0.42	<10	<10	139	<10	75	0.001
ZZ109761		0.43	<10	<10	176	<10	65	0.002
ZZ109762		0.50	<10	<10	142	<10	58	0.011
ZZ109763		0.16	<10	<10	90	<10	100	0.171
ZZ109764		0.44	<10	<10	175	<10	117	0.005
ZZ109765		0.34	<10	<10	171	<10	142	0.391
ZZ109766		0.24	<10	<10	102	<10	66	0.009

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Finalized Date: 29-SEP-2015
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Project: HARRY

CERTIFICATE OF ANALYSIS WH15140983

Sample Description	Method	WEI-21	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	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
ZZ109767		0.25	0.2	2.69	56	<10	140	<0.5	<2	0.64	<0.5	33	51	86	5.96	10
ZZ109768		0.34	0.2	3.24	131	<10	140	0.6	<2	0.84	<0.5	45	118	120	4.87	10
ZZ109769		0.30	<0.2	2.34	25	<10	230	<0.5	2	0.39	<0.5	26	175	62	3.15	10
ZZ109770		0.39	0.2	3.04	419	<10	240	0.5	3	0.49	<0.5	25	141	196	3.97	10
ZZ109771		0.40	0.4	3.72	355	<10	140	0.6	<2	1.36	<0.5	29	130	240	3.92	10
ZZ109772		0.36	0.2	2.79	549	<10	170	<0.5	<2	0.58	<0.5	20	149	186	3.59	10
ZZ109773		0.33	0.2	1.88	465	<10	190	<0.5	2	0.56	0.8	23	128	143	3.04	10
ZZ109774		0.32	0.4	2.35	53	<10	160	0.5	<2	0.60	<0.5	16	121	109	2.86	10
ZZ109775		0.34	0.2	2.56	30	<10	180	0.6	<2	0.57	<0.5	20	100	79	3.03	10
ZZ109776		0.39	<0.2	2.00	11	<10	250	<0.5	<2	0.36	<0.5	18	153	46	2.48	10
ZZ109777		0.33	0.3	2.44	38	<10	280	0.6	<2	0.42	<0.5	18	153	52	2.71	10
ZZ109778		0.36	0.3	2.47	379	<10	220	0.5	<2	0.26	<0.5	22	197	71	3.75	10
ZZ109779		0.35	0.3	2.94	74	<10	190	0.5	<2	0.39	<0.5	22	213	80	3.53	10
ZZ109780		0.25	0.4	3.54	27	<10	240	0.6	<2	0.62	<0.5	29	164	62	4.26	10
ZZ109781		0.38	<0.2	2.86	27	<10	260	0.6	<2	0.48	<0.5	20	143	52	3.45	10
ZZ109782		0.35	0.2	4.12	18	<10	170	<0.5	<2	0.45	<0.5	32	238	65	5.45	10
ZZ109783		0.27	<0.2	2.51	19	<10	230	<0.5	<2	0.22	<0.5	15	130	30	4.83	20
ZZ109784		0.29	<0.2	3.38	13	<10	180	0.5	<2	0.30	<0.5	12	91	50	3.64	10
ZZ109785		0.32	0.2	3.85	18	<10	270	0.6	<2	0.33	<0.5	14	100	46	3.61	10
ZZ109786		0.33	<0.2	3.00	19	<10	160	<0.5	<2	0.25	<0.5	21	87	126	5.34	10
ZZ109787		0.26	<0.2	3.14	11	<10	120	<0.5	<2	0.20	<0.5	17	68	66	3.57	10
ZZ109788		0.31	<0.2	3.83	18	<10	280	0.5	<2	0.23	<0.5	20	118	111	5.57	20
ZZ109789		0.37	0.2	2.59	15	<10	190	<0.5	<2	0.31	<0.5	17	116	88	3.38	10
ZZ109790		0.33	0.2	3.11	14	<10	250	0.5	<2	0.62	<0.5	32	160	98	3.57	10
ZZ109791		0.29	<0.2	3.58	10	<10	280	0.5	<2	0.79	<0.5	23	105	110	3.72	10
ZZ109792		0.33	0.2	4.55	27	<10	230	0.6	<2	0.52	<0.5	25	64	92	5.40	20
ZZ109793		0.32	0.2	2.53	44	<10	240	<0.5	<2	0.33	<0.5	21	125	63	2.74	10
ZZ109794		0.39	0.3	2.29	41	<10	140	0.6	<2	1.00	<0.5	20	105	76	4.34	10
ZZ109795		0.23	0.2	1.76	13	<10	80	0.5	<2	1.41	3.0	15	45	94	2.37	10
ZZ109796		0.23	0.2	2.57	106	<10	90	0.5	<2	0.56	<0.5	50	141	130	4.21	10
ZZ109797		0.35	0.2	2.02	506	<10	90	<0.5	<2	0.96	0.5	49	67	171	4.18	10
ZZ109798		0.27	0.2	1.96	76	<10	140	<0.5	<2	0.57	<0.5	21	56	59	3.49	10
ZZ109799		0.35	<0.2	2.14	250	<10	110	<0.5	3	0.59	<0.5	17	115	86	3.07	10
ZZ109800		0.36	0.2	2.25	33	<10	140	<0.5	<2	0.42	<0.5	15	106	50	3.12	10
ZZ109801		0.31	<0.2	2.97	99	<10	190	0.5	<2	0.87	<0.5	26	228	109	3.70	10
ZZ109802		0.37	<0.2	1.49	24	<10	120	<0.5	4	0.16	0.9	10	94	24	2.97	10
ZZ109803		0.31	<0.2	3.18	67	<10	180	0.5	<2	0.51	0.6	33	138	137	4.02	10
ZZ109804		0.32	0.3	2.29	29	<10	140	0.5	<2	0.48	<0.5	14	101	83	2.96	10

***** 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: 29-SEP-2015
Account: MTT

Project: HARRY

CERTIFICATE OF ANALYSIS WH15140983

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	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
ZZ109767		<1	0.07	<10	1.39	776	1	0.01	45	800	5	0.07	<2	3	39	<20
ZZ109768		1	0.08	10	1.68	897	<1	0.01	85	900	7	0.07	3	5	55	<20
ZZ109769		<1	0.20	10	1.67	422	<1	0.02	172	280	12	0.02	<2	4	24	<20
ZZ109770		<1	0.12	10	1.89	632	<1	0.02	105	550	11	0.03	3	5	45	<20
ZZ109771		<1	0.09	10	1.51	719	<1	0.04	73	650	7	0.06	<2	5	75	<20
ZZ109772		<1	0.15	10	1.72	459	<1	0.03	117	630	7	0.04	2	6	34	<20
ZZ109773		<1	0.08	10	1.29	661	<1	0.02	96	350	5	0.02	2	5	29	<20
ZZ109774		<1	0.06	10	1.20	303	<1	0.02	102	360	8	0.03	<2	6	37	<20
ZZ109775		<1	0.07	10	1.19	428	<1	0.04	139	650	8	0.06	2	5	31	<20
ZZ109776		<1	0.05	20	1.42	336	<1	0.02	156	190	13	0.01	<2	5	22	<20
ZZ109777		<1	0.10	10	1.40	399	<1	0.02	172	490	12	0.03	<2	5	27	<20
ZZ109778		<1	0.07	10	1.47	578	1	0.02	127	510	10	0.02	<2	6	16	<20
ZZ109779		<1	0.09	10	1.88	391	<1	0.02	195	300	12	0.02	2	7	20	<20
ZZ109780		<1	0.16	10	1.91	769	<1	0.03	141	380	45	0.02	<2	7	27	<20
ZZ109781		<1	0.14	10	1.63	441	1	0.02	155	450	8	0.01	2	7	26	<20
ZZ109782		<1	0.28	10	3.37	841	<1	0.02	117	620	4	0.02	<2	8	23	<20
ZZ109783		<1	0.19	10	1.45	717	2	0.02	62	370	9	0.03	<2	5	20	<20
ZZ109784		<1	0.12	10	1.16	396	1	0.02	52	400	4	0.03	<2	7	31	<20
ZZ109785		<1	0.11	10	1.14	369	1	0.02	59	590	6	0.03	<2	6	34	<20
ZZ109786		<1	0.17	10	1.19	419	2	0.02	59	290	6	0.02	2	4	15	<20
ZZ109787		<1	0.09	10	0.92	269	2	0.01	63	500	4	0.05	<2	2	14	<20
ZZ109788		<1	0.36	10	1.98	896	<1	0.02	82	440	6	0.02	<2	9	12	<20
ZZ109789		<1	0.15	10	1.20	330	1	0.02	83	370	7	0.03	<2	4	14	<20
ZZ109790		<1	0.28	10	2.02	501	1	0.06	199	590	9	0.04	<2	5	27	<20
ZZ109791		<1	0.13	10	1.60	481	<1	0.06	92	780	7	0.07	2	4	30	<20
ZZ109792		<1	0.31	<10	1.96	415	1	0.04	91	430	3	0.06	<2	2	14	<20
ZZ109793		<1	0.15	10	1.68	380	1	0.03	188	590	14	0.03	<2	5	26	<20
ZZ109794		<1	0.07	10	1.21	530	3	0.02	81	480	35	0.05	3	5	50	<20
ZZ109795		<1	0.09	10	0.71	661	11	0.03	46	1190	5	0.13	<2	3	59	<20
ZZ109796		<1	0.05	10	1.25	985	1	0.01	96	940	6	0.10	<2	3	25	<20
ZZ109797		<1	0.05	10	0.90	1130	<1	0.01	51	920	7	0.09	<2	4	37	<20
ZZ109798		<1	0.08	10	0.99	498	<1	0.01	48	490	5	0.03	2	4	29	<20
ZZ109799		<1	0.06	10	1.25	417	<1	0.02	96	500	15	0.04	<2	4	27	<20
ZZ109800		<1	0.07	10	1.24	411	<1	0.02	73	350	8	0.03	<2	4	28	<20
ZZ109801		<1	0.12	10	1.98	523	<1	0.04	187	590	12	0.04	2	5	65	<20
ZZ109802		<1	0.11	10	0.75	320	1	0.01	49	280	13	0.01	<2	3	12	<20
ZZ109803		<1	0.06	10	1.73	644	<1	0.02	194	360	8	0.02	2	7	35	<20
ZZ109804		<1	0.05	10	1.13	346	<1	0.01	78	350	7	0.02	<2	5	29	<20

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

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 29-SEP-2015
Account: MTT

Project: HARRY

CERTIFICATE OF ANALYSIS WH15140983

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-ICP21
	Analyte	Ti	Tl	U	V	W	Zn	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.001
ZZ109767		0.18	<10	<10	124	<10	139	0.005
ZZ109768		0.15	<10	<10	141	<10	79	0.009
ZZ109769		0.11	<10	<10	80	<10	59	0.002
ZZ109770		0.17	<10	<10	103	<10	68	0.066
ZZ109771		0.13	<10	<10	95	<10	69	0.020
ZZ109772		0.12	<10	<10	93	<10	69	0.008
ZZ109773		0.12	<10	<10	71	<10	106	0.007
ZZ109774		0.12	<10	<10	84	<10	64	0.004
ZZ109775		0.10	<10	<10	84	<10	51	0.005
ZZ109776		0.10	<10	<10	62	<10	46	0.002
ZZ109777		0.10	<10	<10	68	<10	70	0.001
ZZ109778		0.13	<10	<10	86	<10	101	0.008
ZZ109779		0.12	<10	<10	84	<10	79	0.006
ZZ109780		0.20	<10	<10	112	<10	102	0.001
ZZ109781		0.17	<10	<10	96	<10	66	0.002
ZZ109782		0.25	<10	<10	155	<10	109	0.001
ZZ109783		0.53	<10	<10	172	<10	87	0.001
ZZ109784		0.26	<10	<10	123	<10	60	0.001
ZZ109785		0.20	<10	<10	100	<10	54	0.003
ZZ109786		0.44	<10	<10	133	<10	77	0.002
ZZ109787		0.16	<10	<10	85	<10	61	0.001
ZZ109788		0.42	<10	<10	175	<10	120	0.001
ZZ109789		0.23	<10	<10	85	<10	56	0.001
ZZ109790		0.18	<10	<10	94	<10	76	0.001
ZZ109791		0.18	<10	<10	107	<10	64	<0.001
ZZ109792		0.41	<10	<10	139	<10	74	<0.001
ZZ109793		0.12	<10	<10	73	<10	66	0.095
ZZ109794		0.22	<10	<10	108	<10	107	0.013
ZZ109795		0.07	<10	10	96	<10	123	0.005
ZZ109796		0.15	<10	<10	86	<10	48	0.005
ZZ109797		0.09	<10	<10	84	<10	79	0.006
ZZ109798		0.10	<10	<10	82	<10	62	0.006
ZZ109799		0.15	<10	<10	77	<10	66	0.127
ZZ109800		0.18	<10	<10	89	<10	59	0.002
ZZ109801		0.18	<10	<10	101	<10	73	0.009
ZZ109802		0.30	<10	<10	93	<10	89	0.001
ZZ109803		0.18	<10	<10	107	<10	81	0.011
ZZ109804		0.14	<10	<10	80	<10	52	0.003

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Finalized Date: 29-SEP-2015
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CERTIFICATE OF ANALYSIS WH15140983

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

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