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ASSESSMENT REPORT

describing

GEOCHEMICAL SAMPLING

Field work performed on July 13 and September 3, 2015

at the

OOO PROPERTY

OOO 1-16 YD56485-YD56520
17-44 YD56913-YD56940
45-52 YD58583-YD58590
53-68 YD122277-YD122292
69-84 YE66217-YE66232
85-124 YF47164-YF47203

NTS 115J/08

Latitude 62°26'N; Longitude 138°03'W

located in the

Whitehorse Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

H. Burrell, B.Sc., P.Ge
May 2016

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INTRODUCTION

The OOO property lies near the centre of the Dawson Range Gold Belt (DRGB) of western Yukon. The property exhibits strongly anomalous, multi-element rock and soil geochemistry and is considered to be highly prospective for silver- and gold-rich epithermal veins. The property is 100% owned by Strategic Metals Ltd.

This report describes short geochemical sampling programs that were conducted by Archer, Cathro & Associates (1981) Limited on behalf of Strategic Metals on July 13 and September 3, 2015. The author participated in both programs and interpreted all data from this project. Her Statement of Qualifications is in Appendix I, and a Statement of Expenditures is in Appendix II.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The OOO property consists of 124 contiguous mineral claims, which are located on NTS map sheet 115J/8 at latitude 62°26' north and longitude 138°03' west (Figure 1). The property covers an area of approximately 2510 ha (25 sq km). The claims are registered with the Whitehorse Mining Recorder in the name of Archer Cathro, which holds them in trust for Strategic Metals. Specifics concerning claim registration are tabulated below, while the locations of individual claims are shown on Figure 2.

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
OOO 1-16	YD56485-YD56520	April 15, 2027
17-44	YD56913-YD56940	April 15, 2027
45-52	YD58583-YD58590	April 15, 2027
53-68	YD122277-YD122292	April 15, 2024
69-84	YE66217-YE66232	April 15, 2021
85-124	YF47164-YF47203	April 15, 2021

* Expiry dates include 2015 work that has been filed for assessment credit.

Access to and from the property was provided by a Bell 206B helicopter owned and operated by Capital Helicopters (1995) Inc. of Whitehorse, from a temporary base at Rockhaven Resources Ltd.'s Klaza property located near the former Mount Nansen Mine. The Klaza property lies 55 km southeast of the OOO property and 70 km by road west of the community of Carmacks.

The OOO property lies within the traditional territory of the Selkirk First Nation.

HISTORY AND PREVIOUS WORK

In 1969, Archer Cathro performed regional exploration in the Dawson Range district for the Dawson Range Joint Venture (Cathro, 1974). During that exploration program seven stream sediment samples were collected from the current OOO property. Those samples were analyzed for copper, molybdenum and lead. Values up to 92 ppm copper, 1 ppm molybdenum and 430 ppm lead were reported for those samples. No gold analyses were done during this program.

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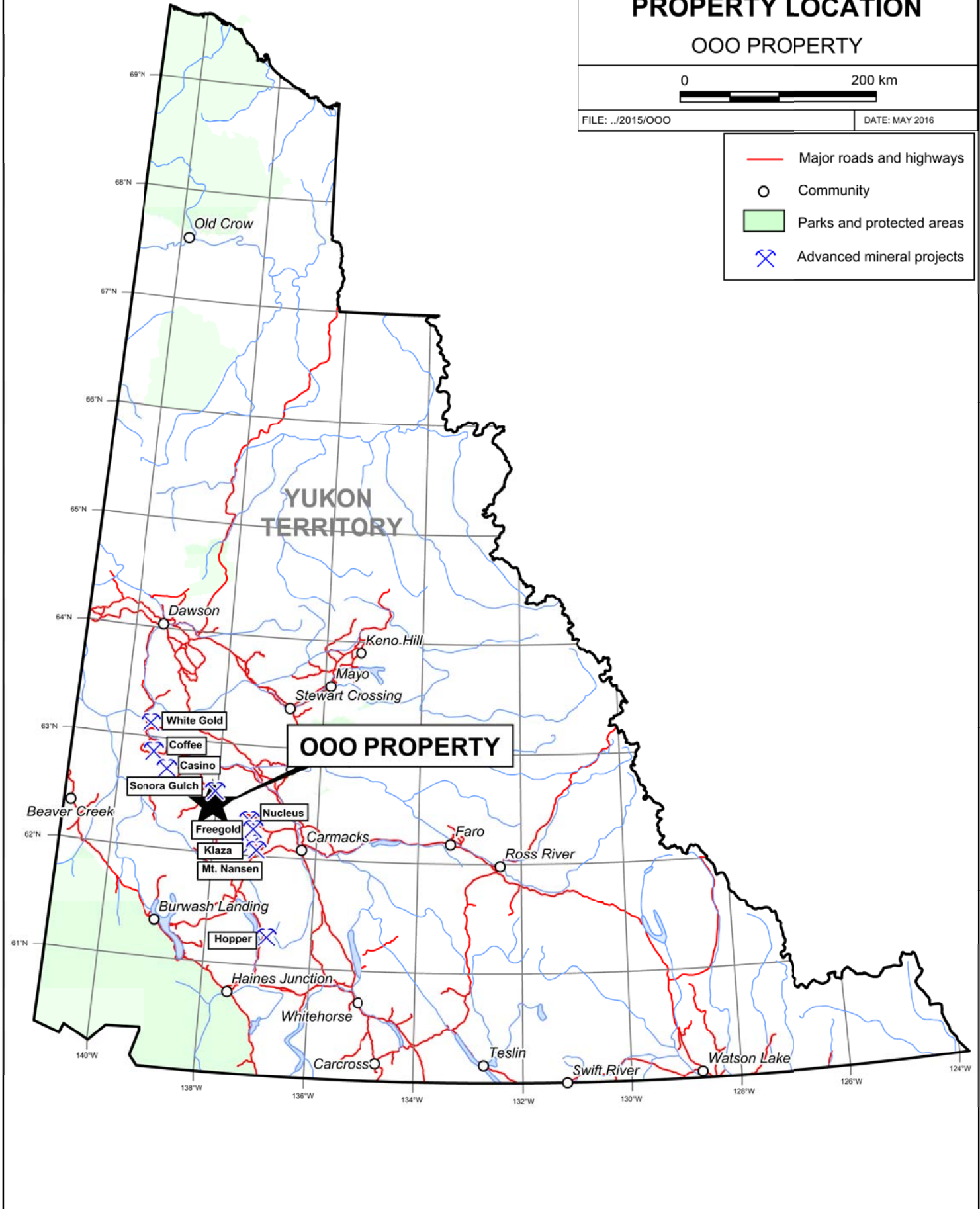
FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY LOCATION
OOO PROPERTY

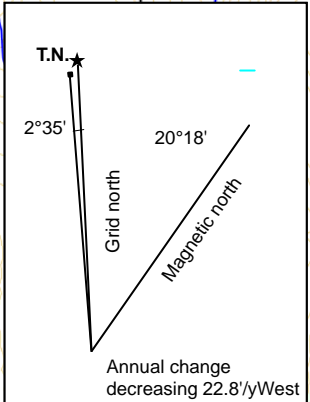
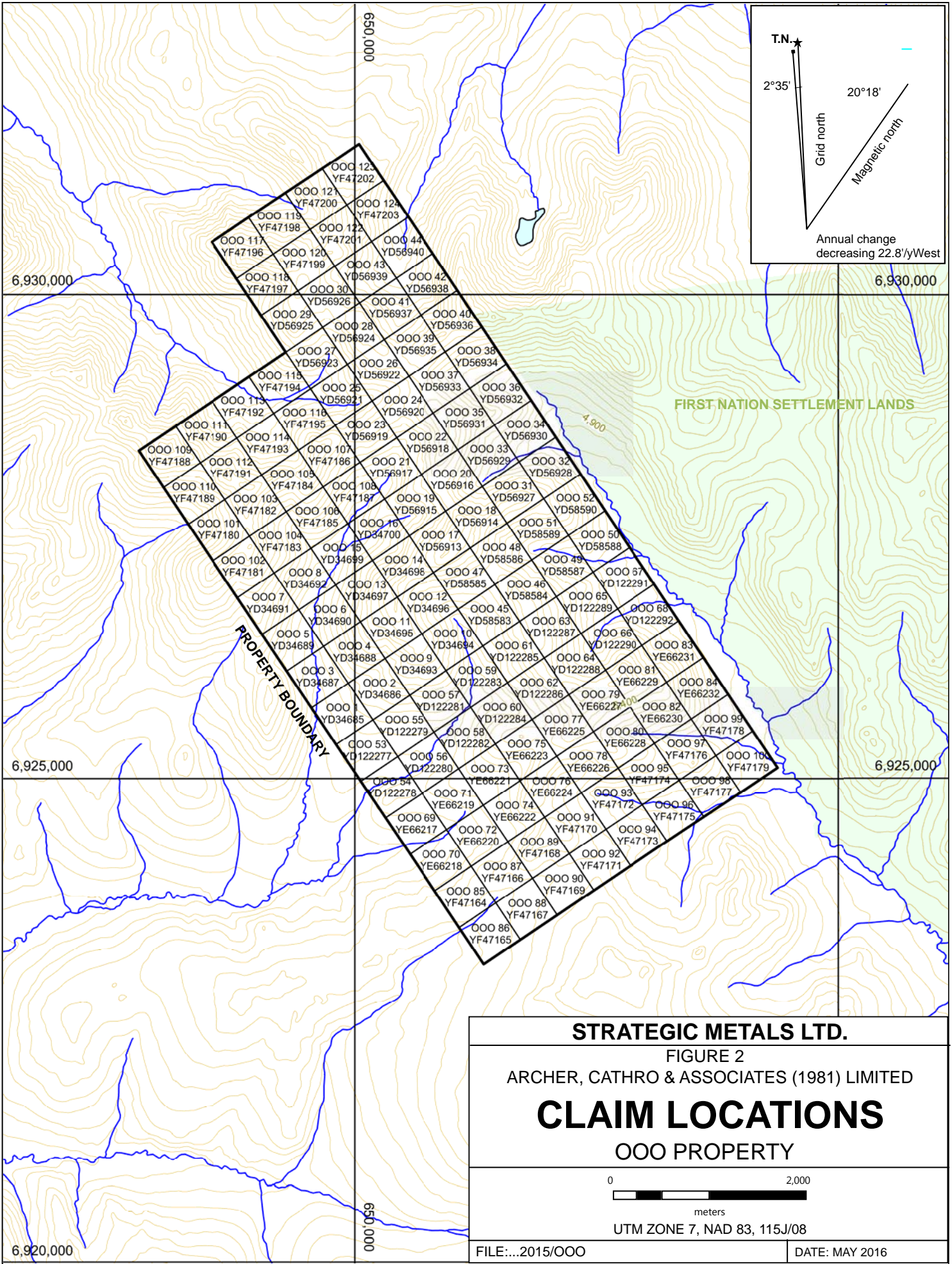


FILE: ../2015/OOO

DATE: MAY 2016

- Major roads and highways
- Community
- Parks and protected areas
- ⊗ Advanced mineral projects





FIRST NATION SETTLEMENT LANDS

PROPERTY BOUNDARY

STRATEGIC METALS LTD.	
FIGURE 2	
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED	
CLAIM LOCATIONS	
OOO PROPERTY	
UTM ZONE 7, NAD 83, 115J/08	
FILE:....2015/OOO	DATE: MAY 2016

In 1970, London Pride Silver Mines Ltd. staked claims to cover the current OOO property. There is no record of the work performed on those claims (Deklerk and Traynor, 2005).

In 1980, Archer Cathro did more work in the Dawson Range – now on behalf of the NAT Joint Venture (NAT JV), which comprised Chevron Canada Limited and Armco Mineral Exploration Ltd. Part of the NAT JV program involved reanalyses of splits from over 5000 previously collected samples for gold, silver, arsenic and lead, plus follow up prospecting and geochemical sampling. Seven rock samples were collected from the area of the OOO property during the 1980 NAT JV field program. The rock samples yielded up to 0.24 g/t gold, 140 g/t silver, 850 ppm lead and greater than 500 ppm arsenic, while soil samples returned up to 300 ppb gold, 160 ppm silver, 3600 ppm lead and 501 ppm arsenic. Seven stream sediment samples were collected from the OOO property by NAT JV. Those samples returned up to 128 ppb gold, 20 ppm silver, 420 ppm lead and 215 ppm arsenic (Archer and Onasick, 1980). The area covered by the current OOO property was staked by NAT JV as part of its much larger Lilypad property, based on the results of the 1980 field work.

In 1981, NAT JV continued to work in the Dawson Range with additional regional exploration and programs at various properties. Exploration on the Lilypad property, within the area of the current OOO claims, included additional rock, soil and stream sediment sampling. Six rock samples taken that year returned up to 6.55 g/t gold, 1936 g/t silver, 65.1% lead and 640 ppm arsenic; 25 soil samples yielded up to 190 ppb gold, 942 ppm silver, 1.25% lead and 360 ppm arsenic; and one stream sediment sample returned 2 ppb gold, 12 ppm silver, 84 ppm lead and 84 ppm arsenic. Prospecting identified a number of mineralized quartz veins within linear depressions on ridges. These veins comprised chalcedonic, drusy or massive quartz with galena, chalcopyrite, sphalerite and pyrite and rare arsenopyrite, barite, fluorite and witherite. Fracture surfaces are typically coated with manganese, hematite and limonite (Archer and Onasick, 1981).

In spring 2010, Strategic staked the central part of the current OOO property and collected a total of 148 soil samples. These samples returned: background to strongly anomalous values for gold (up to 291 ppb), arsenic (up to 587 ppm) and lead (up to 801 ppm); and background to moderately anomalous values for silver (up to 6 ppm).

In December 2010, Strategic staked another 15 claims based on the historical and 2010 geochemical results. In June 2011, Central Resources Ltd. signed an optional purchase agreement with Strategic and performed additional contour soil geochemical sampling. These samples returned strongly anomalous values for silver, lead, gold and copper. Central Resources purchased the property from Strategic in June 2012. Following a corporate reorganization by Central Resources to Uranium Standard Resources Ltd., Strategic re-purchased the OOO property in February 2015.

In spring 2015, Strategic contracted Precision GeoSurveys Inc. to conduct a helicopter-borne magnetic geophysical survey over the OOO property. Full details and results of this survey can be found in Burrell (2015). In summer 2015, additional claims were staked to cover prospective ground peripheral to the property.

GEOMORPHOLOGY AND CLIMATE

The OOO property is situated in the central part of the Dawson Range and covers a system of ridges centered on Apex Mountain. The area is drained by the Selwyn and Klotassin rivers and Apex and Big creeks, all of which connects to the Pacific Ocean via the Yukon River. Most of the Dawson Range escaped Pleistocene glaciation and, as a result, the landscapes are usually mature with dendritic drainages forming radial fans off the flanks of upland domes. Localized alpine glaciers in the Apex Mountain area carved cirques on the north sides of some ridges.

Elevations range from about 1280 to 1980 m above sea level. The property is characterized by steep hillsides that are blanketed by scree or felsenmeener surrounding patches of grass growing on a thin layer of soil. Lower elevations and valley bottoms are lightly treed with black spruce and dwarf birch.

Due to the steep slopes and extensive scree and felsenmeener cover, the soil profile on the OOO property is different than most other areas in the Dawson Range. It typically comprises a discontinuous, up to 10 cm thick layer of 2000 year old volcanic ash sitting on loess mixed with soliflucted C-horizon soil, which overlies a layer of C-horizon residual soil. A cover of partially decomposed organics occurs at elevations below about 1350 m.

Climate in the OOO area is typical of northern continental regions with long, cold winters, truncated fall and spring seasons and short, mild summers. Although summers are relatively mild, arctic cold fronts often cover the area and snowfall can occur in any month. Local annual precipitation is less than 50 cm and snow thickness is correspondingly low. The property is usually snow free from late May until late September.

TECTONIC SETTING AND REGIONAL GEOLOGY

The OOO property lies within the Yukon-Tanana Terrane, a continental arc that was developed along the ancient Pacific margin of North America from Late Devonian to Permian (Figure 3). In 1973, the Geological Survey of Canada (GSC) published a geological map of the Snag area (NTS map sheet 115J) at 1:250,000 scale (Tempelman-Kluit, 1974). The most recent regional scale mapping in the area was published by Ryan *et al.*, (2013) in GSC Memoir CGM 116. Figure 4 illustrates geology in the vicinity of the property.

Regional-scale mapping shows the property is underlain by Middle Cretaceous (110-112 Ma) Whitehorse Suite granodiorite, granite, quartz diorite and diorite and Upper Cretaceous (68-73 Ma) Carmacks Group intermediate to basic volcanic and volcanoclastic rocks. The main lithological units on the property are described in Table I.

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FIGURE 3

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

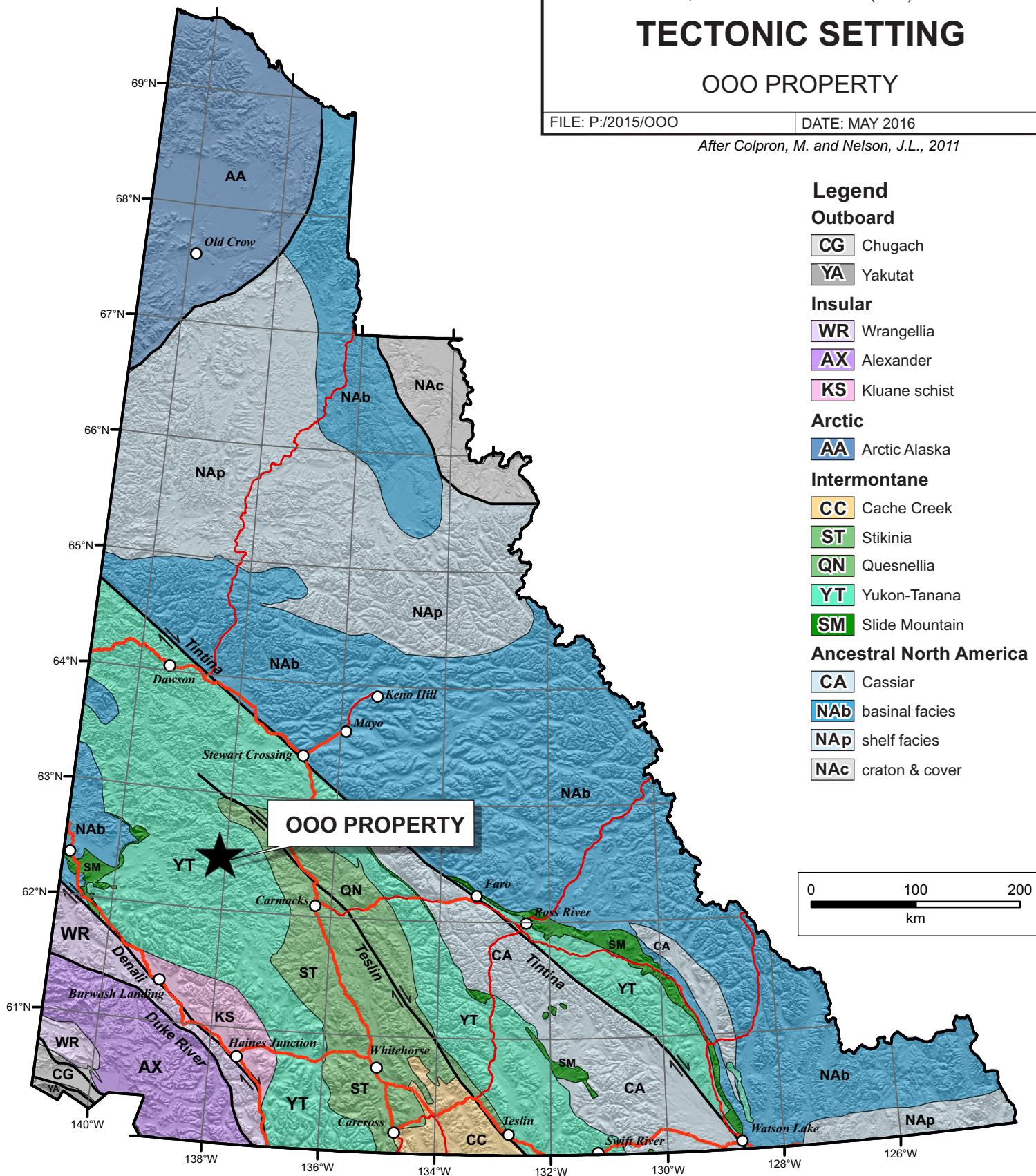
TECTONIC SETTING

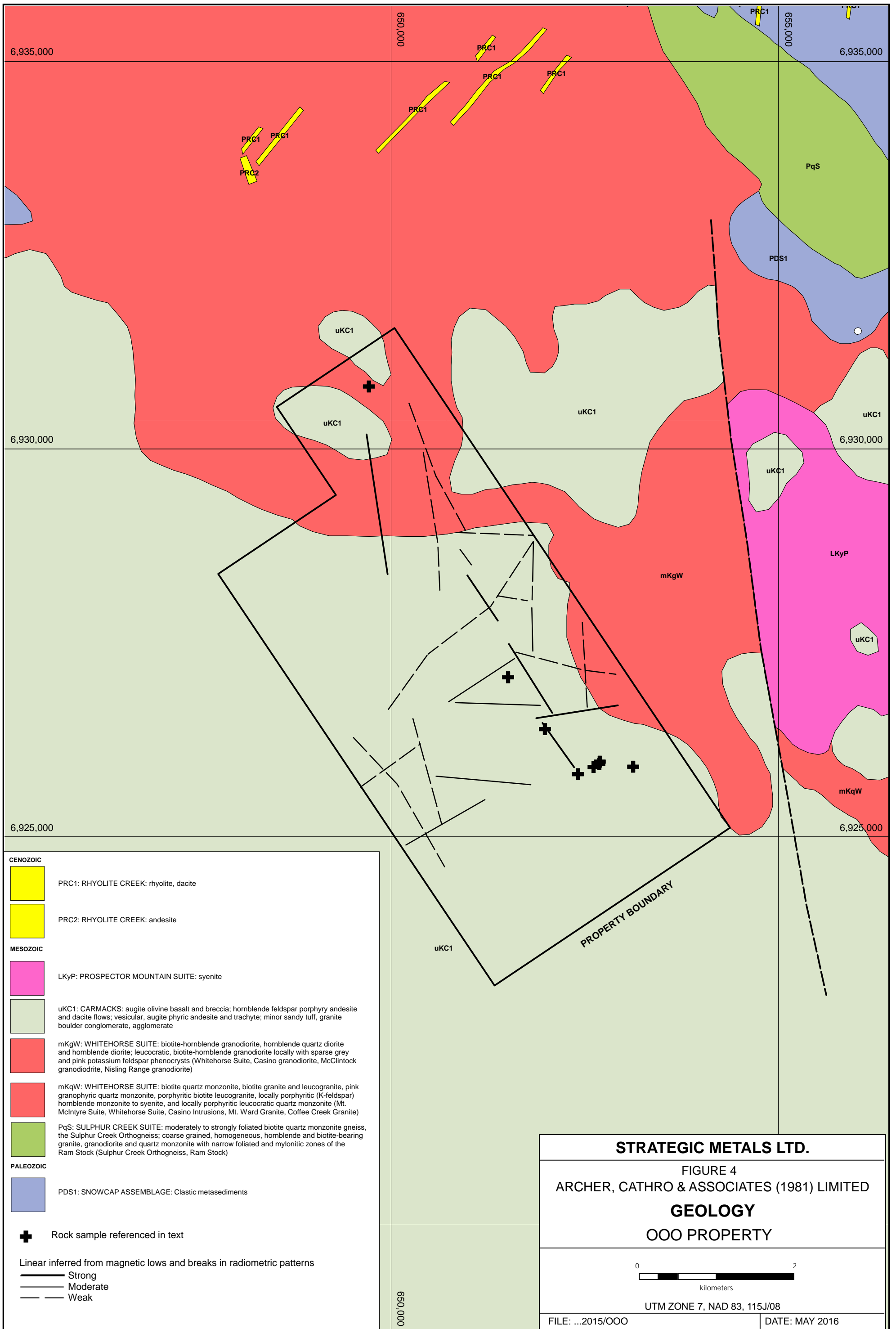
OOO PROPERTY

FILE: P:/2015/OOO

DATE: MAY 2016

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






- CENOZOIC**
- PRC1: RHYOLITE CREEK: rhyolite, dacite
 - PRC2: RHYOLITE CREEK: andesite
- MESOZOIC**
- LKyP: PROSPECTOR MOUNTAIN SUITE: syenite
 - uKC1: CARMACKS: augite olivine basalt and breccia; hornblende feldspar porphyry andesite and dacite flows; vesicular, augite phyric andesite and trachyte; minor sandy tuff, granite boulder conglomerate, agglomerate
 - mKgW: WHITEHORSE SUITE: biotite-hornblende granodiorite, hornblende quartz diorite and hornblende diorite; leucocratic, biotite-hornblende granodiorite locally with sparse grey and pink potassium feldspar phenocrysts (Whitehorse Suite, Casino granodiorite, McClintock granodiorite, Nising Range granodiorite)
 - mKqW: 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 (Mt. McIntyre Suite, Whitehorse Suite, Casino Intrusions, Mt. Ward Granite, Coffee Creek Granite)
 - PqS: SULPHUR CREEK SUITE: moderately to strongly foliated biotite quartz monzonite gneiss, the Sulphur Creek Orthogneiss; coarse grained, homogeneous, hornblende and biotite-bearing granite, granodiorite and quartz monzonite with narrow foliated and mylonitic zones of the Ram Stock (Sulphur Creek Orthogneiss, Ram Stock)
- PALEOZOIC**
- PDS1: SNOWCAP ASSEMBLAGE: Clastic metasediments
- +** Rock sample referenced in text

Linear inferred from magnetic lows and breaks in radiometric patterns

- Strong
- Moderate
- Weak

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FIGURE 4
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
GEOLOGY
OOO PROPERTY



kilometers

UTM ZONE 7, NAD 83, 115J/08

FILE: ...2015/OOO	DATE: MAY 2016
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Table I – Lithological Units

Map Suite	Age	Map Unit	Description
Carmacks Group	Upper Cretaceous	uKC1	A volcanic succession dominated by basic volcanic strata; augite-olivine basalt and breccia; hornblende-feldspar porphyry, andesite and dacite flows; vesicular, augite phyric andesite and trachyte; minor sandy tuff, granite boulder conglomerate, agglomerate and associated epiclastic rocks.
		uKC2	Acid vitric crystal tuff, lapilli tuff and welded tuff including feeder plugs and necks; felsic volcanic flow rocks and quartz-feldspar porphyries; green and purple massive tuff breccia with feldspar phyric fragments.
Whitehorse Suite	Mid-Cretaceous	mKgW	Biotite-hornblende granodiorite, hornblende-quartz diorite and hornblende diorite; leucocratic, biotite-hornblende granodiorite with sparse grey-pink potassium feldspar phenocrysts.

The dominant structural feature in the vicinity of the OOO property is the Big Creek Fault. It strikes northwesterly from the Freegold Mountain area near Carmacks along Big and Hayes creeks to the Yukon River, a distance of about 145 km. This fault is a poorly understood feature but appears to have played an important role metallogenically. Most of the porphyry and vein deposits in the Dawson Range occur along its southwest side, including Mount Freegold (Northern Freegold Resources Ltd.), Nucleus (Northern Freegold), Cash (First Nation Lands), Prospector Mountain – historically Lilypad (Tarsis Capital Corp.), Mt. Cockfield (First Nation Lands) and Casino (Western Copper and Gold Corporation). All of these porphyry and vein systems contain gold and most contain copper, silver and molybdenum.

PROPERTY GEOLOGY

Some detailed geological mapping was done on parts of the current OOO property in 1981 when NAT JV explored its Lilypad property. The following unit descriptions incorporate that mapping and work performed by GSC and Yukon Geological Survey.

The OOO property is underlain by Mid-Cretaceous Whitehorse Suite granodiorite to syenite consisting of 70% potassium feldspar, 20% biotite, 15% plagioclase and 5% quartz. This suite is capped by Upper Cretaceous Carmacks Group intermediate to basic volcanic rocks that include lapilli tuffs, augite-olivine basalt and breccia, hornblende-feldspar porphyry, and andesitic and dacitic flows. The volcanic breccias, tuffs and flows in the Apex Mountain area are typically dark grey weathering, thin-bedded to massive and commonly fragmental.

Prospectors working for NAT JV identified a number of recessive vein structures that cross ridge tops on the property, but did not trace those structures down adjacent hillsides or into valley bottoms. Figure 4 shows a number of possible structures, which were inferred from magnetic and radiometric data.

MINERALIZATION AND ROCK GEOCHEMISTRY

The OOO property hosts numerous mineralized float occurrences that lie within subtle recessive linears. The float occurrences and recessive linears likely mark the surface traces of the metal-rich epithermal veins. All of the known mineralization is hosted in the Carmacks Group volcanic rocks, but many of the associated linears project into Whitehorse Suite intrusive rocks. Elsewhere in the DRGB, the Whitehorse Suite is a preferred host rock for multi-element epithermal veins, because the brittle intrusive rocks are more susceptible to “blow outs” of vein style mineralization than more ductile units like volcanics and metasediments.

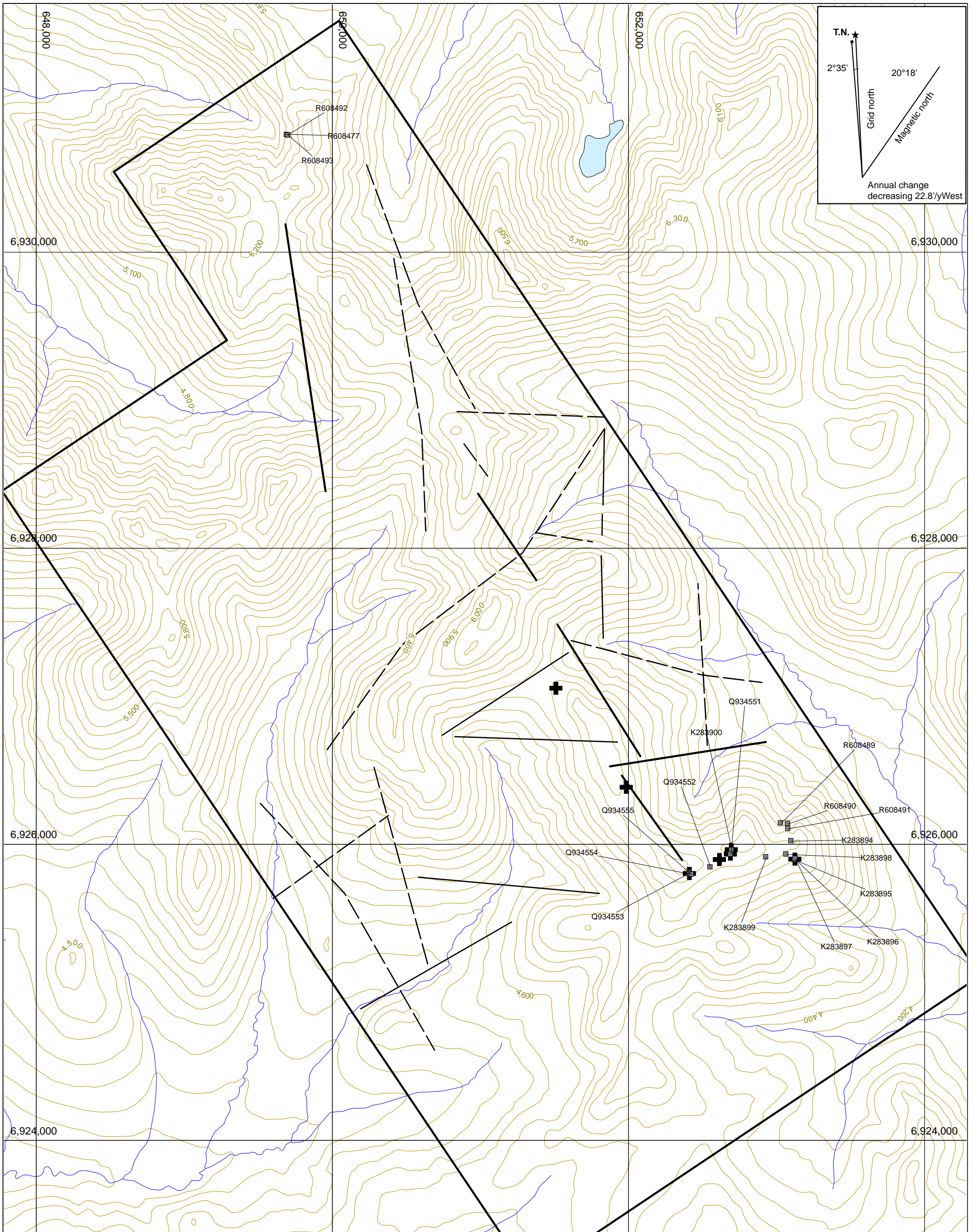
In summer 2015, seventeen rock samples were collected for analysis. Rock sample locations are shown on Figure 5, while results from gold, arsenic, silver, lead and copper from all rock sampling programs on the property are illustrated thematically on Figures 6 to 10. Certificates of Analysis for 2015 samples are provided in Appendix III. All rock sample locations were recorded using hand-held GPS units. Sample sites are marked by two pieces of flagging labelled with a sample number in permanent ink. The flagging was wrapped around a rock and left at the sample location. The rock samples were sent to ALS Minerals in Whitehorse where they were dried and screened to -180 microns. The samples were then shipped to ALS Minerals in North Vancouver where they were analyzed for gold by fire assay fusion and inductively coupled plasma-atomic emission spectroscopy (Au-ICP21) and 48 other elements by four acid digestion and inductively coupled plasma-atomic emission spectroscopy (ME-MS61). Overlimit values for lead were determined by four acid digestion and inductively coupled plasma-atomic emission spectroscopy (Pb-OG62). Samples with greater than 20% lead were taken final by acid dissolution and titration (Pb-VOL70). An additional 30 g charge was further analyzed for gold by fire assay with inductively coupled plasma and atomic emission spectroscopy finish (Au-ICP21).

Seven of the 17 rock samples collected in 2015 graded over 100 g/t silver, to a maximum of 6680 g/t silver. Three of the rock samples were composites comprised of several chips of vein material. They returned excellent results: 6680 g/t silver, 30.22% lead, 0.802 g/t gold and 0.264% copper; 2390 g/t silver, 58.36% lead, 0.889 g/t gold and 0.32% copper; and, 2950 g/t silver, 19.7% lead, 0.201 g/t gold and 0.509% copper. Two of the composite samples were taken 40 m apart along the same recessive linear, while the other sample was taken from a parallel linear, 310 m to the southwest. All of the silver-rich rock samples taken in 2015, were collected along a ridge top in the southern part of the property.

The highest gold values reported from the property (up to 6.54 g/t) were taken by NAT JV, 1600 m to the northwest, along a northwest-trending ridge that “dog-legs” off the ridge sampled in 2015.

One sample of malachite-stained, fine grained andesite was collected from the northern part of the property in 2015. It returned 23.3 g/t silver, 277 ppm lead, 0.058 g/t gold and 1.58% copper. Due to time constraints no work was done to follow up this sample.

None of the anomalous rock samples collected in 2015 or earlier has been tested by mechanized trenching or drilling.



- 2015 rock samples
- ⊕ Rock sample referenced in text

Electromagnetic low linear

- Strong
- Moderate
- - - Weak

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FIGURE 5

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

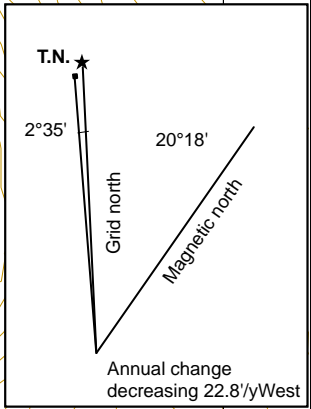
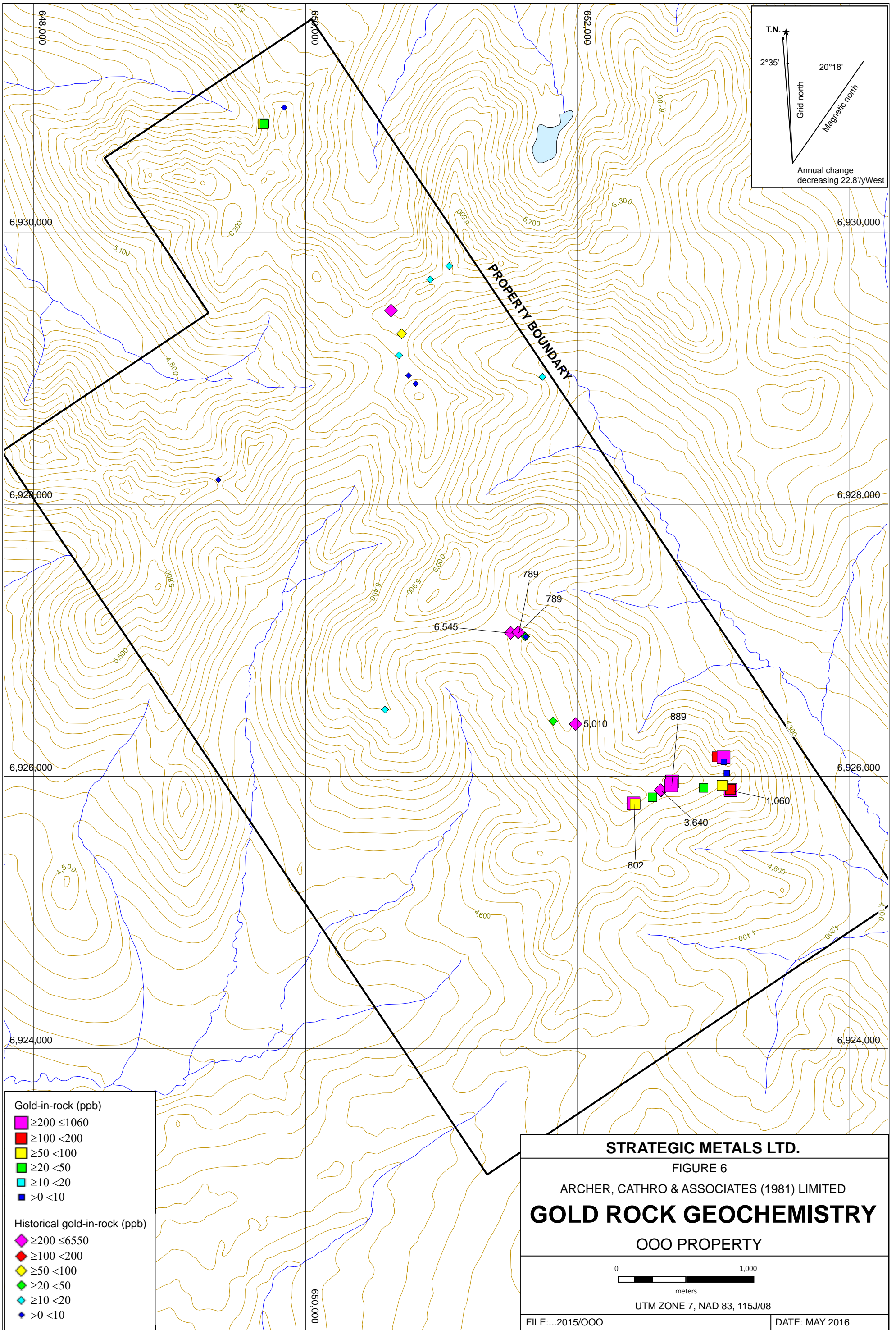
ROCK SAMPLE LOCATIONS

OOO PROPERTY

0 1,000
meters

UTM ZONE 7, NAD 83, 115J/08

FILE:...\2015\OOO DATE: MAY 2016



- Gold-in-rock (ppb)**
- ≥200 ≤1060
 - ≥100 <200
 - ≥50 <100
 - ≥20 <50
 - ≥10 <20
 - >0 <10
- Historical gold-in-rock (ppb)**
- ◆ ≥200 ≤6550
 - ◆ ≥100 <200
 - ◆ ≥50 <100
 - ◆ ≥20 <50
 - ◆ ≥10 <20
 - ◆ >0 <10

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FIGURE 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

GOLD ROCK GEOCHEMISTRY

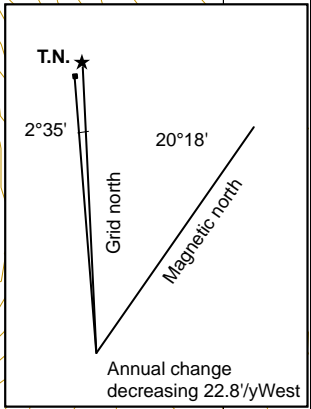
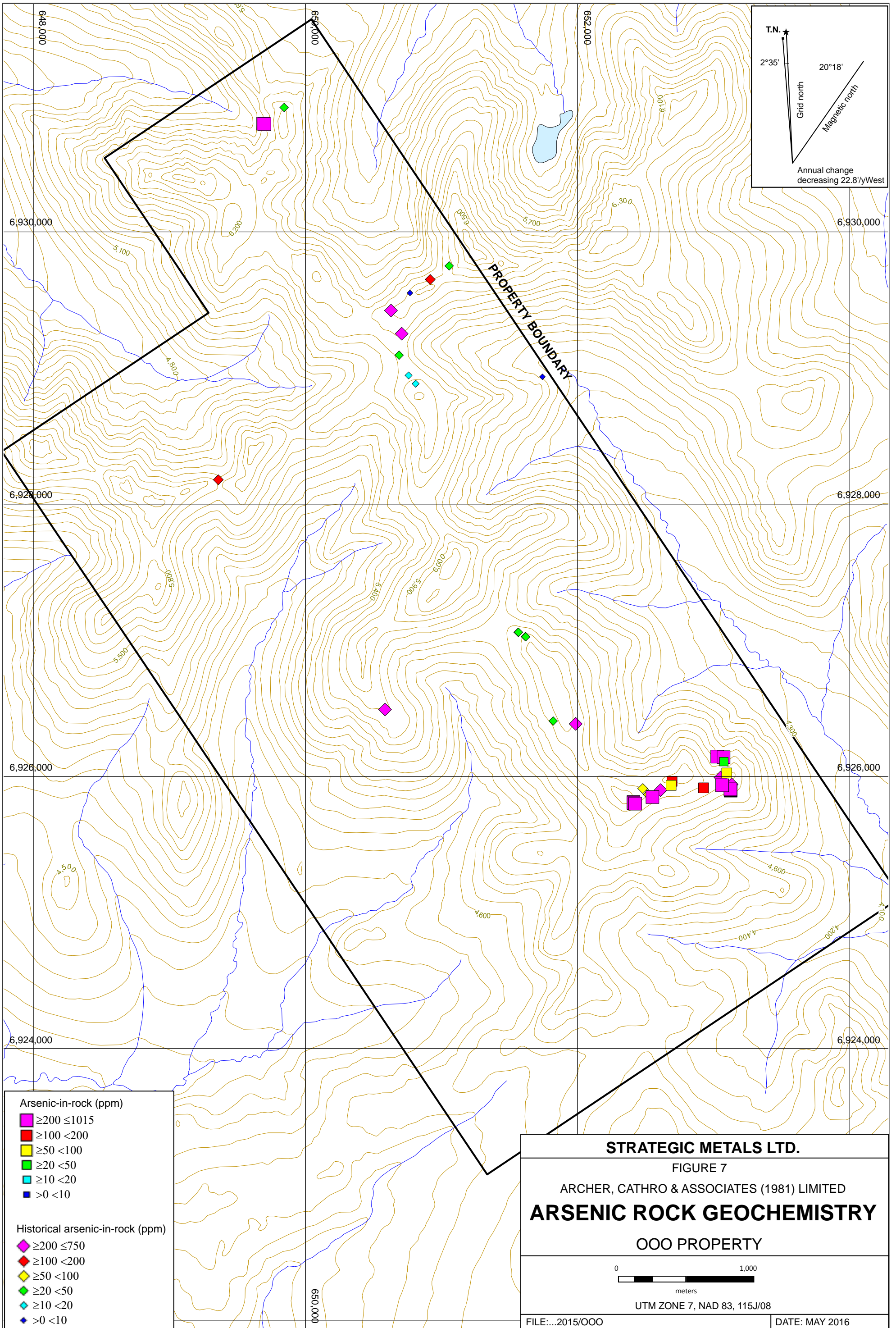
OOO PROPERTY

0 1,000

meters

UTM ZONE 7, NAD 83, 115J/08

FILE:...\2015\OOO DATE: MAY 2016



Arsenic-in-rock (ppm)	
■	$\geq 200 \leq 1015$
■	$\geq 100 < 200$
■	$\geq 50 < 100$
■	$\geq 20 < 50$
■	$\geq 10 < 20$
■	$> 0 < 10$

Historical arsenic-in-rock (ppm)	
◆	$\geq 200 \leq 750$
◆	$\geq 100 < 200$
◆	$\geq 50 < 100$
◆	$\geq 20 < 50$
◆	$\geq 10 < 20$
◆	$> 0 < 10$

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FIGURE 7

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

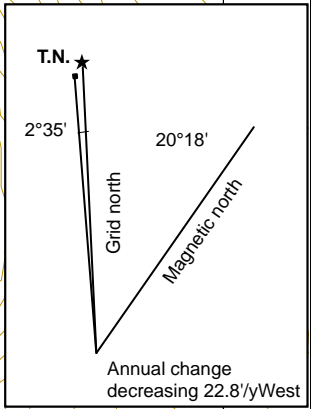
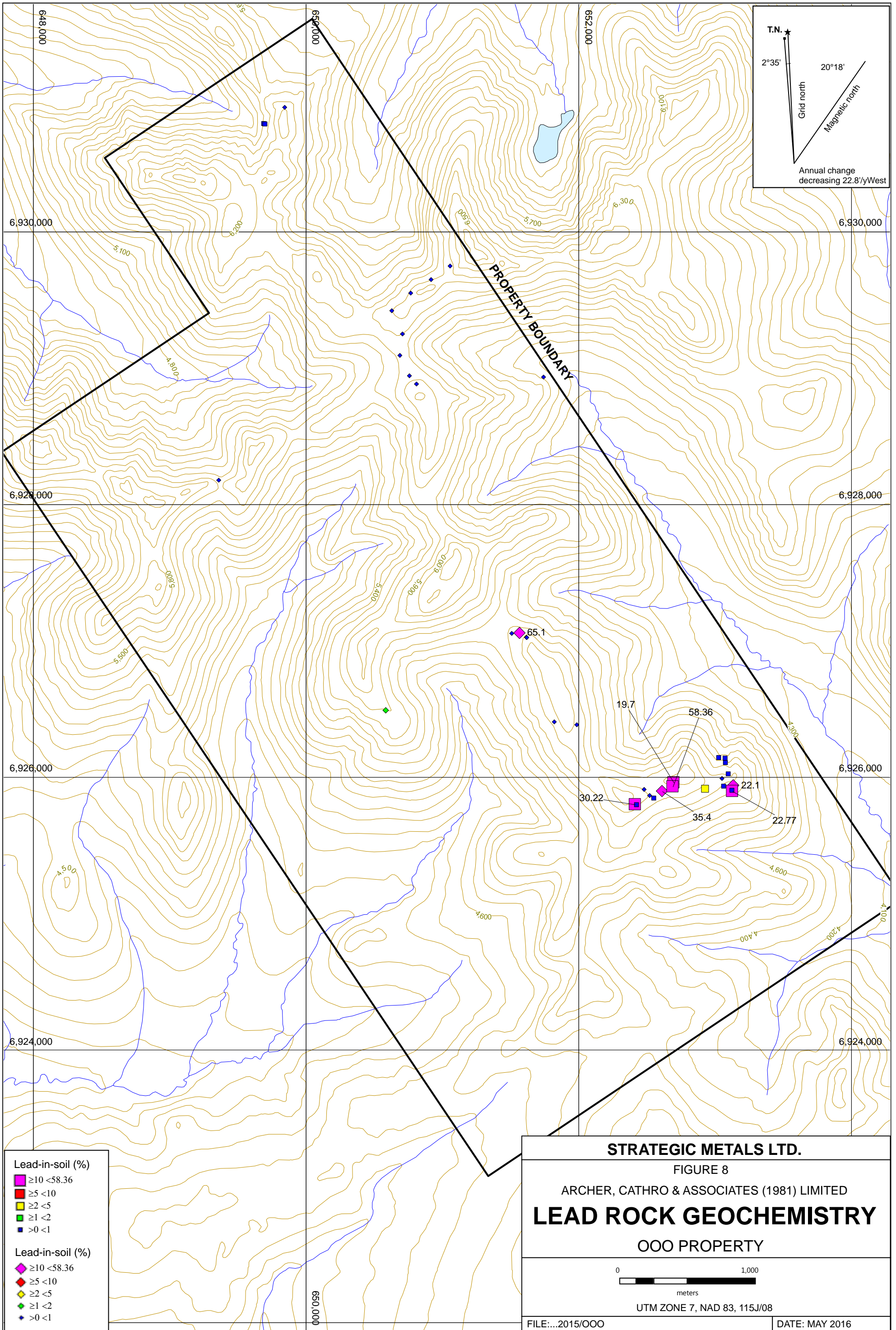
ARSENIC ROCK GEOCHEMISTRY

OOO PROPERTY

0 1,000
 meters

UTM ZONE 7, NAD 83, 115J/08

FILE:...\2015\OOO DATE: MAY 2016



- Lead-in-soil (%)**
- $\geq 10 < 58.36$
 - $\geq 5 < 10$
 - $\geq 2 < 5$
 - $\geq 1 < 2$
 - $> 0 < 1$
- Lead-in-soil (%)**
- ◆ $\geq 10 < 58.36$
 - ◆ $\geq 5 < 10$
 - ◆ $\geq 2 < 5$
 - ◆ $\geq 1 < 2$
 - ◆ $> 0 < 1$

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FIGURE 8

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

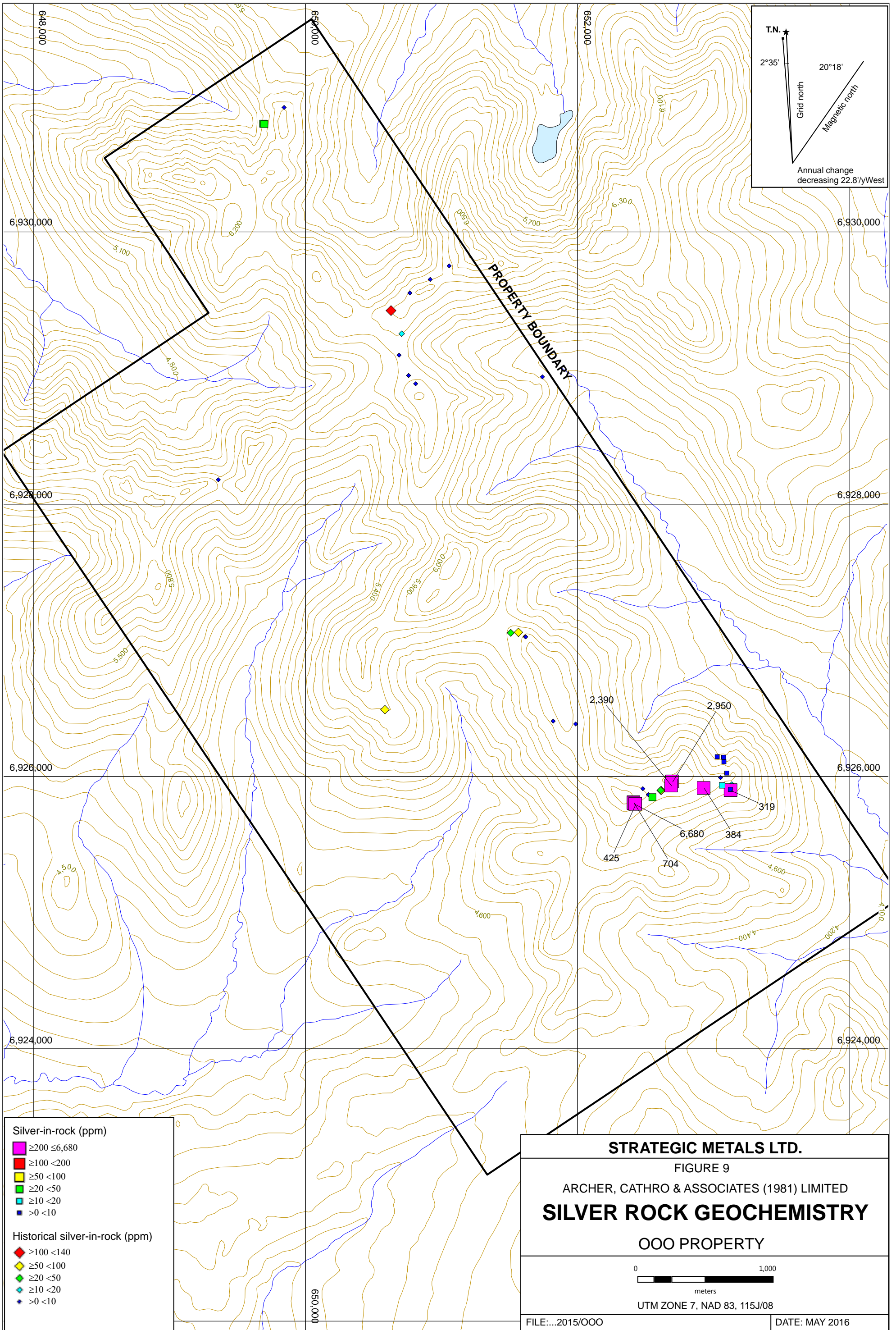
LEAD ROCK GEOCHEMISTRY

OOO PROPERTY

0 1,000
 meters

UTM ZONE 7, NAD 83, 115J/08

FILE:...\2015\OOO DATE: MAY 2016



STREAM SEDIMENT AND SOIL GEOCHEMISTRY

Previous geochemical surveys on the OOO property comprised widely spaced reconnaissance soil and stream sediment samples. Over the years, samples were analyzed for some or all of the following elements: gold, arsenic, silver, copper, molybdenum, lead and zinc. Results from historical programs returned background to very strongly anomalous values for these elements. The most anomalous results tend to cluster and are often coincident for various metals.

In 2015, 104 soil samples were collected from the property. Soil sample locations are plotted on Figure 11, while results for gold, arsenic, silver, lead, copper, zinc, molybdenum, antimony and bismuth are illustrated thematically on Figures 12 to 20, respectively. Certificates of Analysis are provided in Appendix III.

Soil sample locations were recorded using hand-held GPS units. Sample sites are marked by aluminum tags inscribed with the sample numbers and affixed to 0.5 m wooden lath that were driven into the ground. Soil samples were collected from 30 to 50 cm deep holes dug by hand-held auger. They were placed into individually pre-numbered Kraft paper bags.

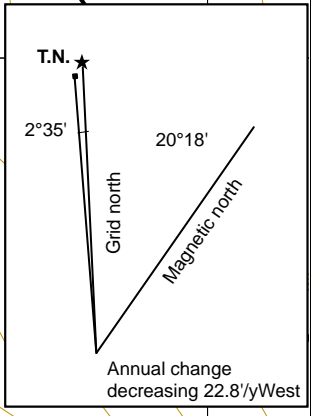
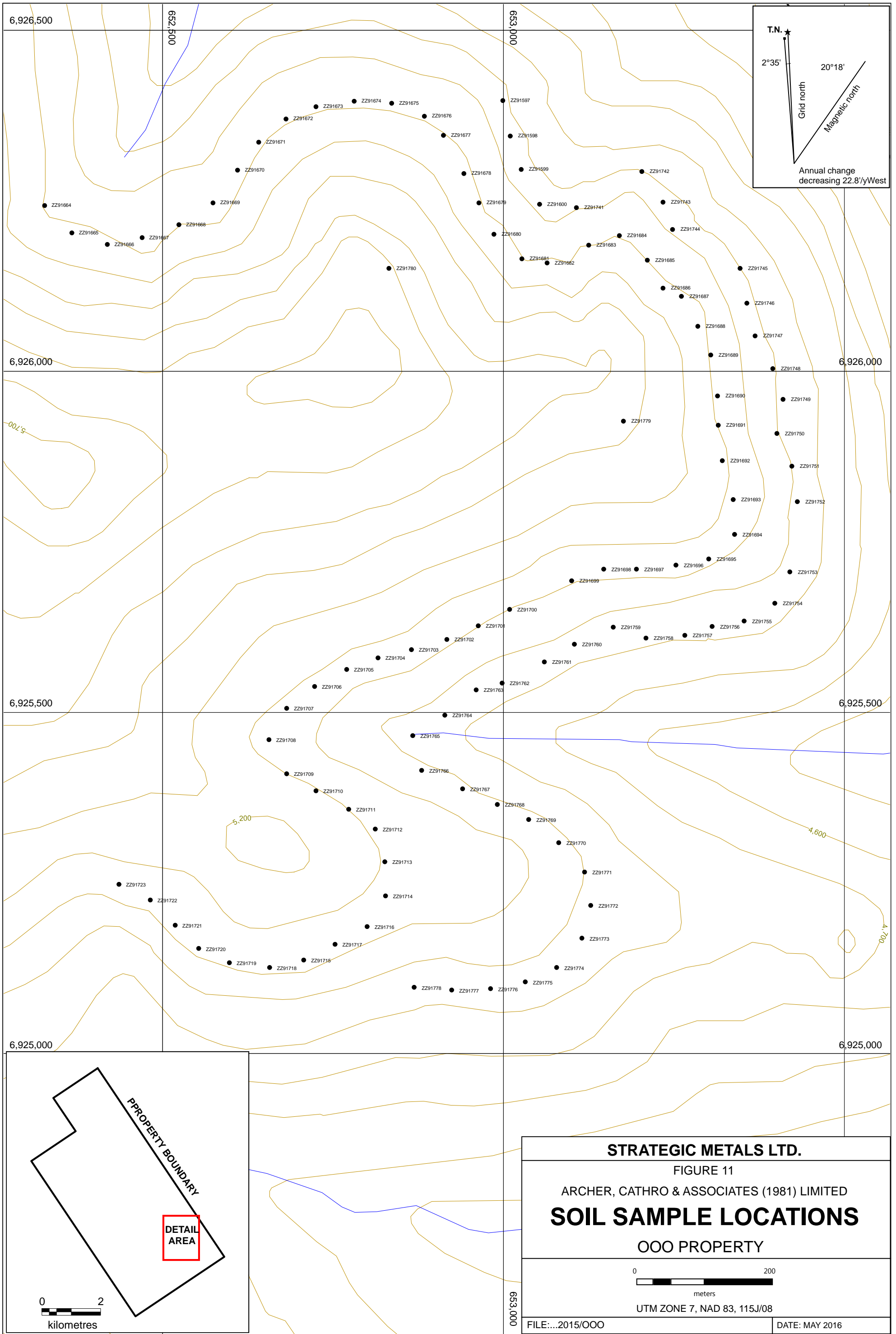
The soil samples were sent to ALS Minerals, where they were dried, screened to -180 microns, dissolved in aqua regia solution and then analyzed for 35 elements using the inductively coupled plasma with atomic emission spectroscopy technique (ME-ICP41). An additional 30 g charge was further analysed for gold by fire assay with inductively coupled plasma-atomic emissions spectroscopy finish (Au-ICP21).

Contour and ridge top soil sampling has been done across about 20% of the OOO property. Pre-2015 sampling focussed in the central part of the property, which is underlain by Carmacks Group volcanics. The rocky nature of sampled areas means that much of the soil collected could more accurately be described as talus fine material.

Table II below provides geochemical thresholds and peak values for soil samples collected from all of the geochemical surveys conducted on the property.

Table II – Geochemical Thresholds for Soil Samples

Element	Anomalous Thresholds				
	Weak	Moderate	Strong	Very Strong	Peak
Gold (ppb)	10 < 20	≥ 20 < 50	≥ 50 < 100	≥ 100	1220
Arsenic (ppm)	20 < 50	≥ 50 < 100	≥ 100 < 200	≥ 200	870
Silver (ppm)	1 < 2	≥ 2 < 5	≥ 5 < 10	≥ 10	160
Lead (ppm)	50 < 100	≥ 100 < 200	≥ 200 < 500	≥ 500	12,500
Copper (ppm)	50 < 100	≥ 100 < 200	≥ 200 < 500	≥ 500	4780
Zinc (ppm)	100 < 200	≥ 200 < 500	≥ 500 < 1000	≥ 1000	2510
Molybdenum (ppm)	2 < 5	≥ 5 < 10	≥ 10 < 20	≥ 20	80
Antimony (ppm)	2 < 5	≥ 5 < 10	≥ 10 < 20	≥ 20	51
Bismuth (ppm)	5 < 10	≥ 10 < 20	≥ 20 < 50	≥ 50	427



6,926,500

652,500

653,000

6,926,000

6,926,000

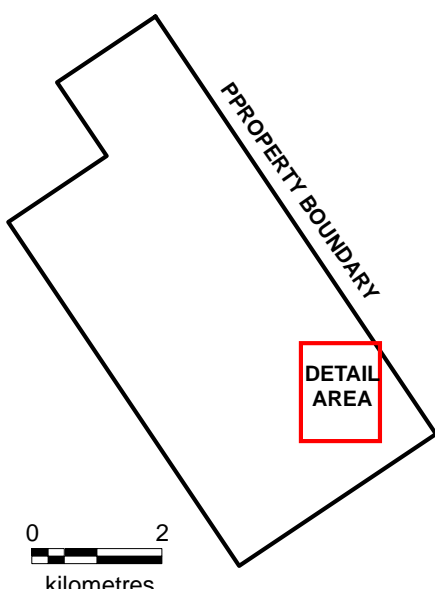
6,925,500

6,925,500

6,925,000

6,925,000

653,000



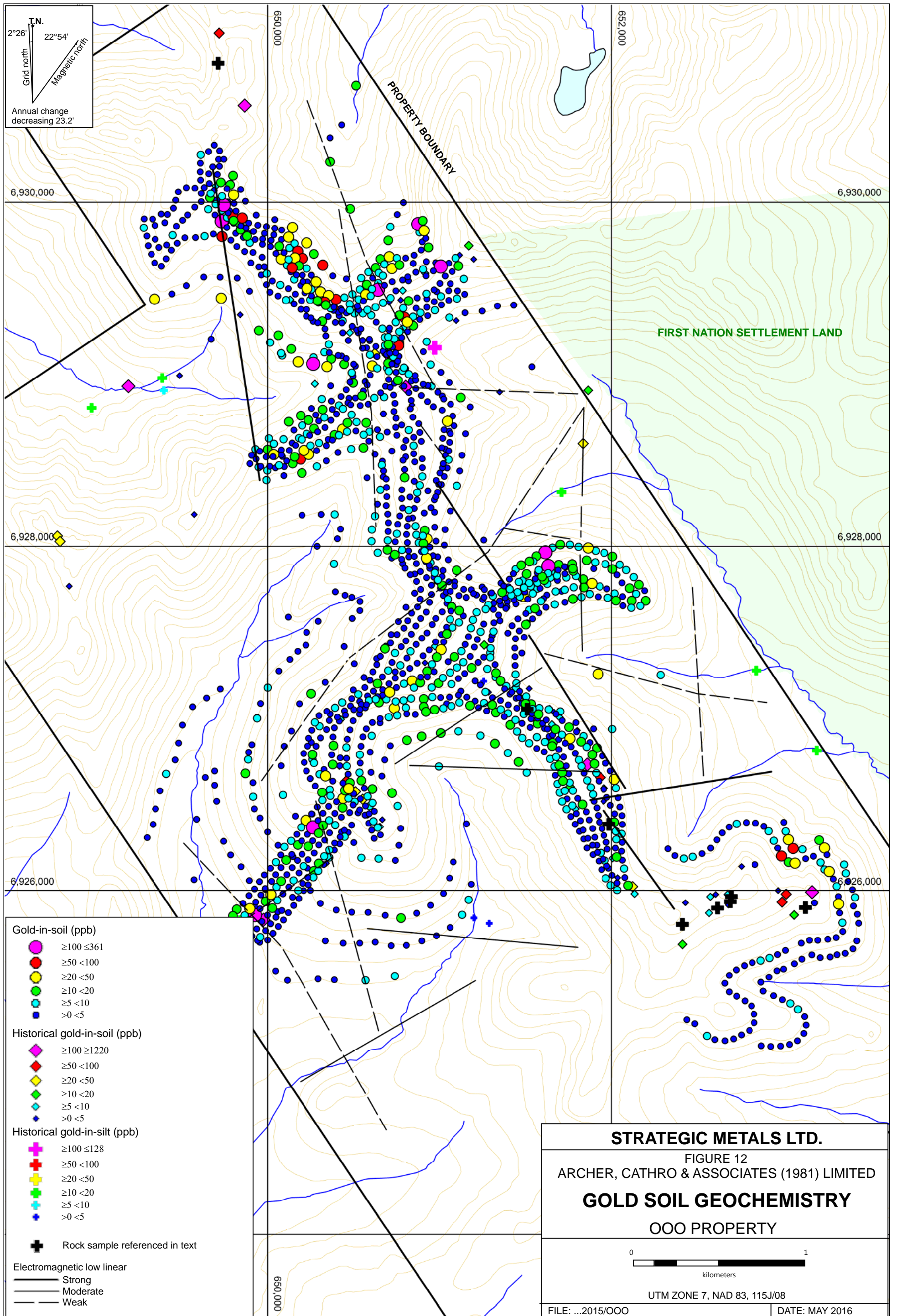
0 2
 kilometres

STRATEGIC METALS LTD.
 FIGURE 11
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SOIL SAMPLE LOCATIONS
 OOO PROPERTY

0 200
 meters

UTM ZONE 7, NAD 83, 115J/08

FILE:....2015/OOO DATE: MAY 2016



T.N.
 2°26' 22°54'
 Grid north
 Magnetic north
 Annual change decreasing 23.2'

PROPERTY BOUNDARY

FIRST NATION SETTLEMENT LAND

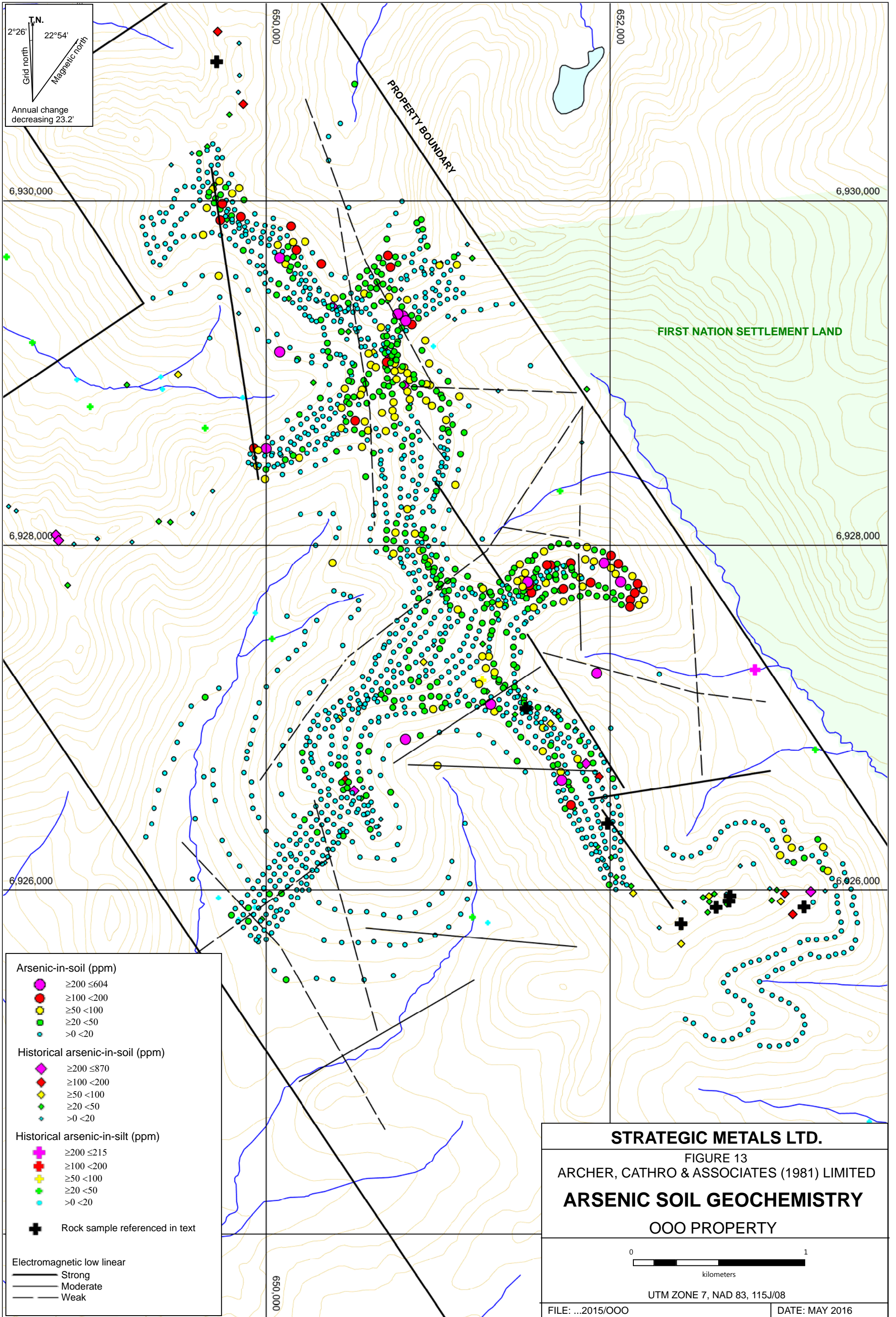
- Gold-in-soil (ppb)**
- $\geq 100 \leq 361$
 - $\geq 50 < 100$
 - $\geq 20 < 50$
 - $\geq 10 < 20$
 - $\geq 5 < 10$
 - $> 0 < 5$
- Historical gold-in-soil (ppb)**
- ◆ $\geq 100 \geq 1220$
 - ◆ $\geq 50 < 100$
 - ◆ $\geq 20 < 50$
 - ◆ $\geq 10 < 20$
 - ◆ $\geq 5 < 10$
 - ◆ $> 0 < 5$
- Historical gold-in-silt (ppb)**
- ✚ $\geq 100 \leq 128$
 - ✚ $\geq 50 < 100$
 - ✚ $\geq 20 < 50$
 - ✚ $\geq 10 < 20$
 - ✚ $\geq 5 < 10$
 - ✚ $> 0 < 5$
- ✚ Rock sample referenced in text
- Electromagnetic low linear**
- Strong
 - Moderate
 - Weak

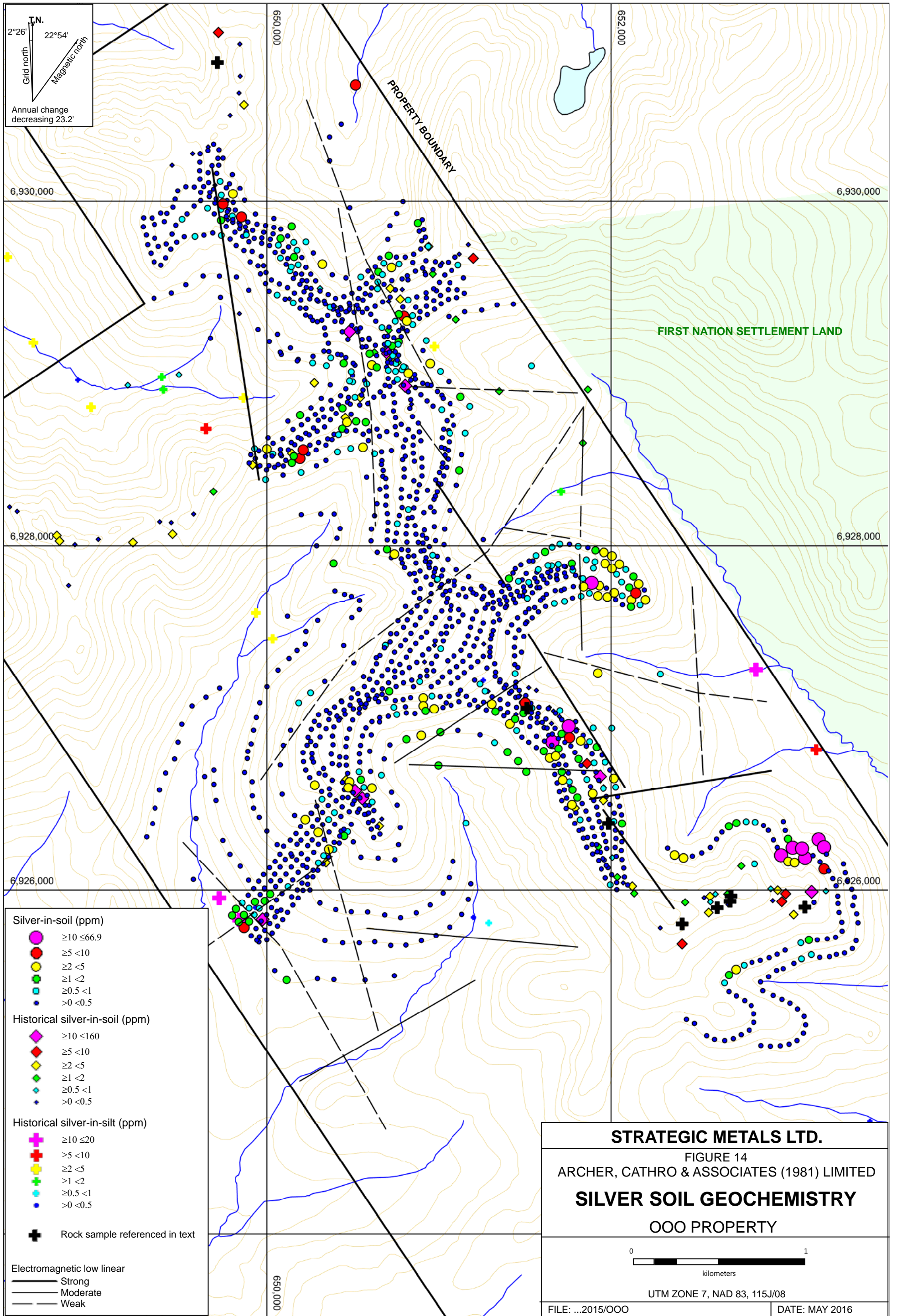
STRATEGIC METALS LTD.
 FIGURE 12
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
GOLD SOIL GEOCHEMISTRY
 OOO PROPERTY

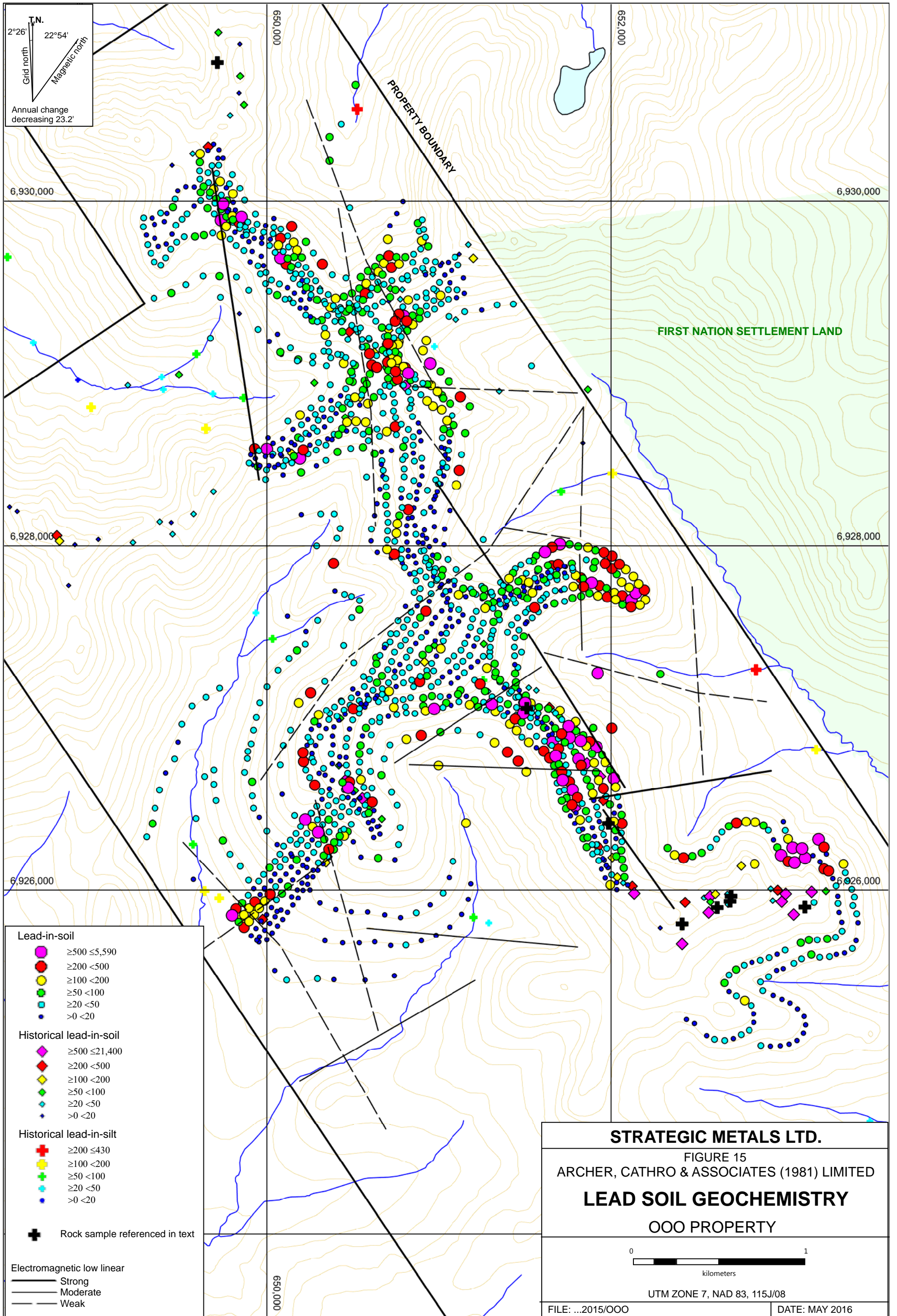
0 1
 kilometers

UTM ZONE 7, NAD 83, 115J/08

FILE: ...2015/OOO DATE: MAY 2016







T.N.
 2°26' 22°54'
 Grid north
 Magnetic north
 Annual change decreasing 23.2'

PROPERTY BOUNDARY

FIRST NATION SETTLEMENT LAND

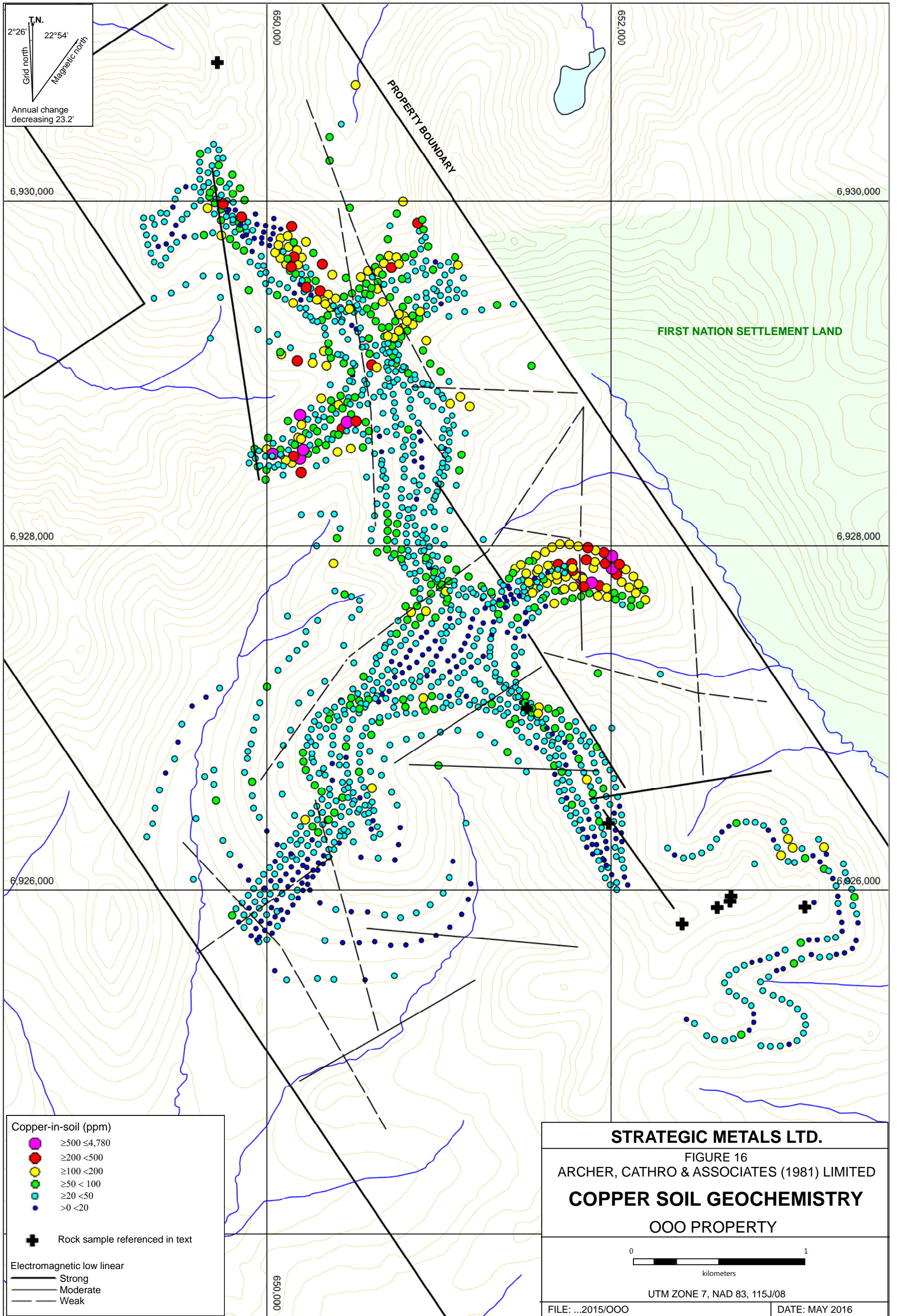
- Lead-in-soil**
- $\geq 500 < 5,590$
 - $\geq 200 < 500$
 - $\geq 100 < 200$
 - $\geq 50 < 100$
 - $\geq 20 < 50$
 - $> 0 < 20$
- Historical lead-in-soil**
- ◆ $\geq 500 < 21,400$
 - ◆ $\geq 200 < 500$
 - ◆ $\geq 100 < 200$
 - ◆ $\geq 50 < 100$
 - ◆ $\geq 20 < 50$
 - ◆ $> 0 < 20$
- Historical lead-in-silt**
- ✚ $\geq 200 < 430$
 - ✚ $\geq 100 < 200$
 - ✚ $\geq 50 < 100$
 - ✚ $\geq 20 < 50$
 - ✚ $> 0 < 20$
- ✚ Rock sample referenced in text
- Electromagnetic low linear**
- Strong
 - Moderate
 - - - Weak

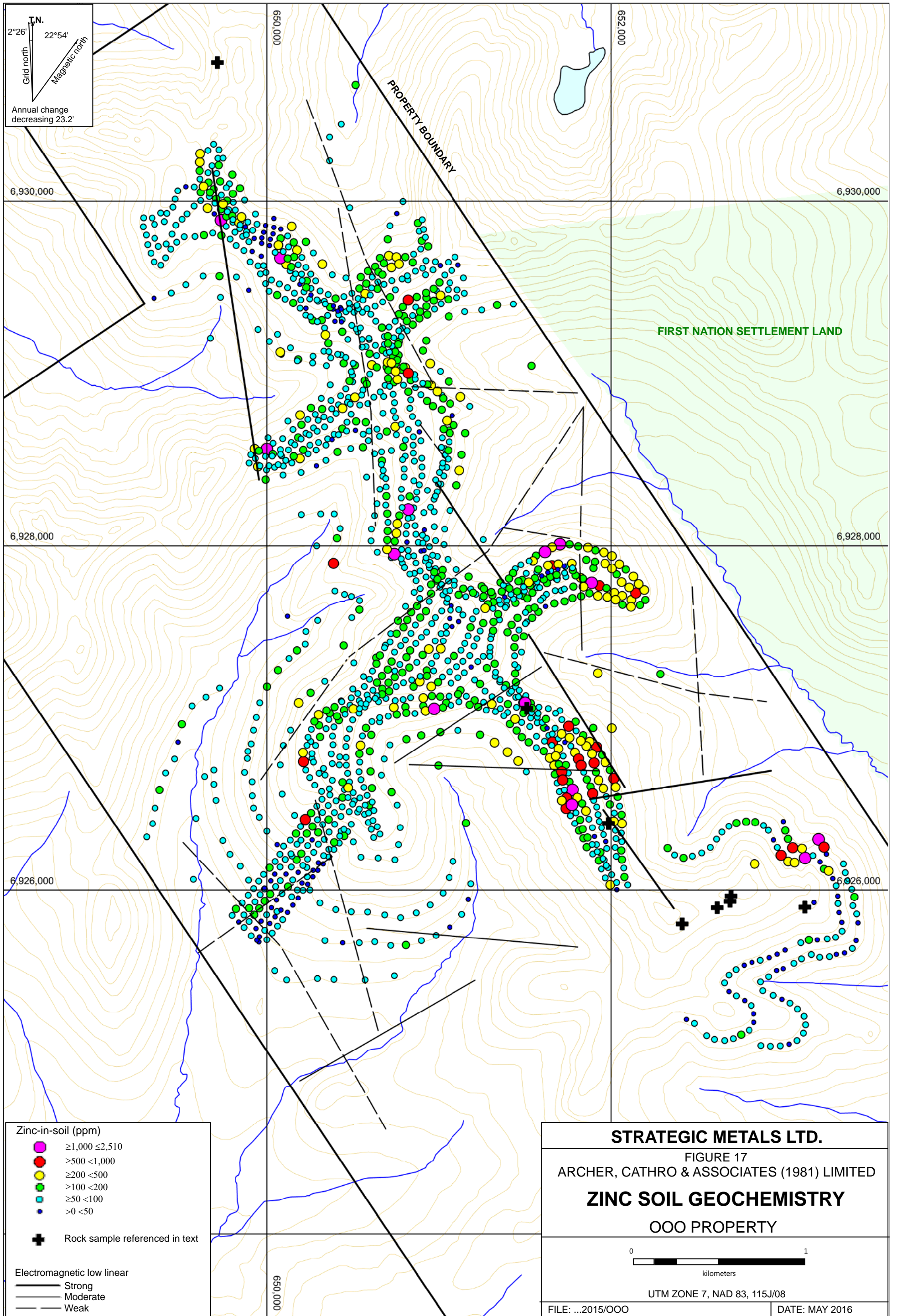
STRATEGIC METALS LTD.
 FIGURE 15
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
LEAD SOIL GEOCHEMISTRY
 OOO PROPERTY

0 1
 kilometers

UTM ZONE 7, NAD 83, 115J/08

FILE: ...2015/OOO DATE: MAY 2016

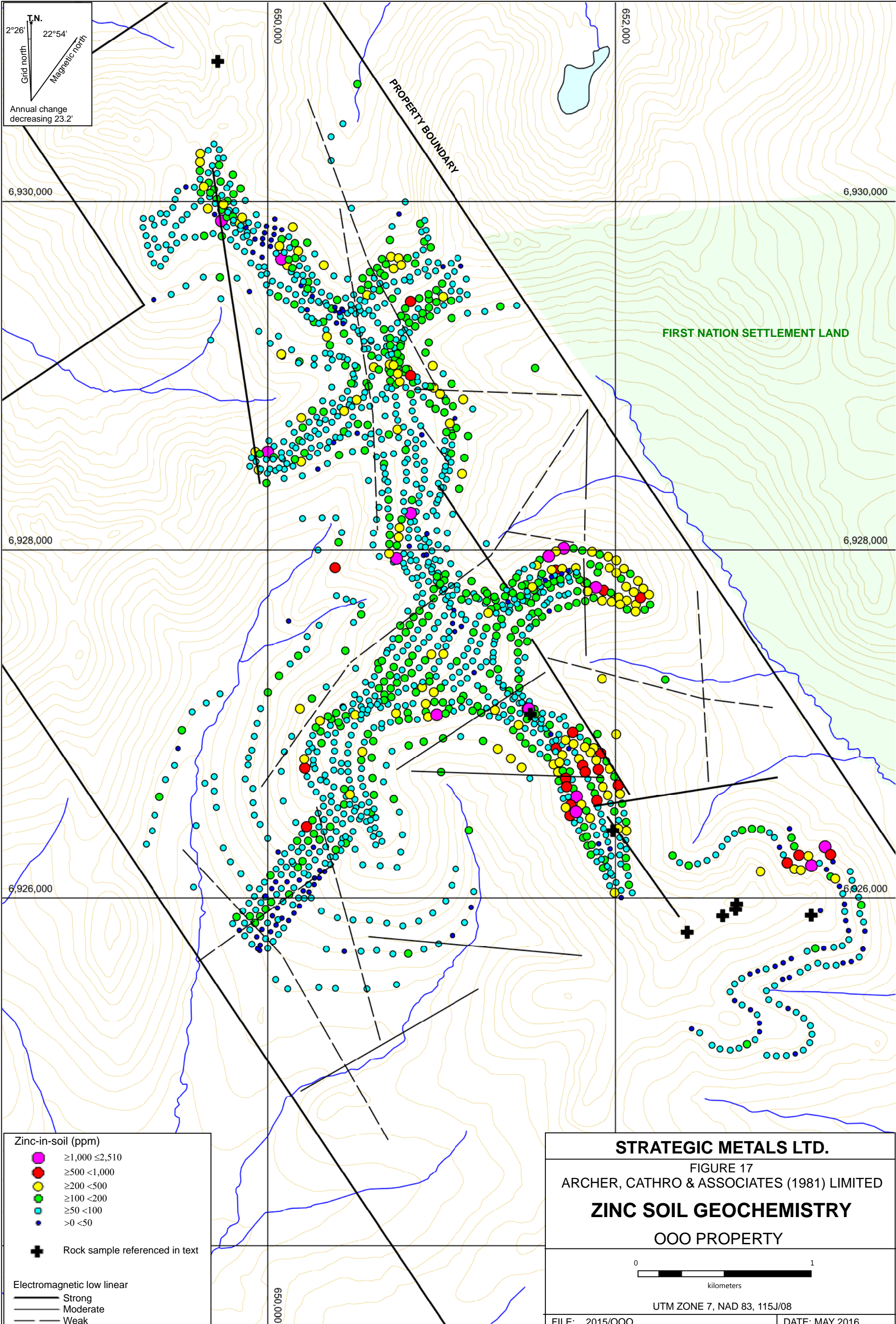


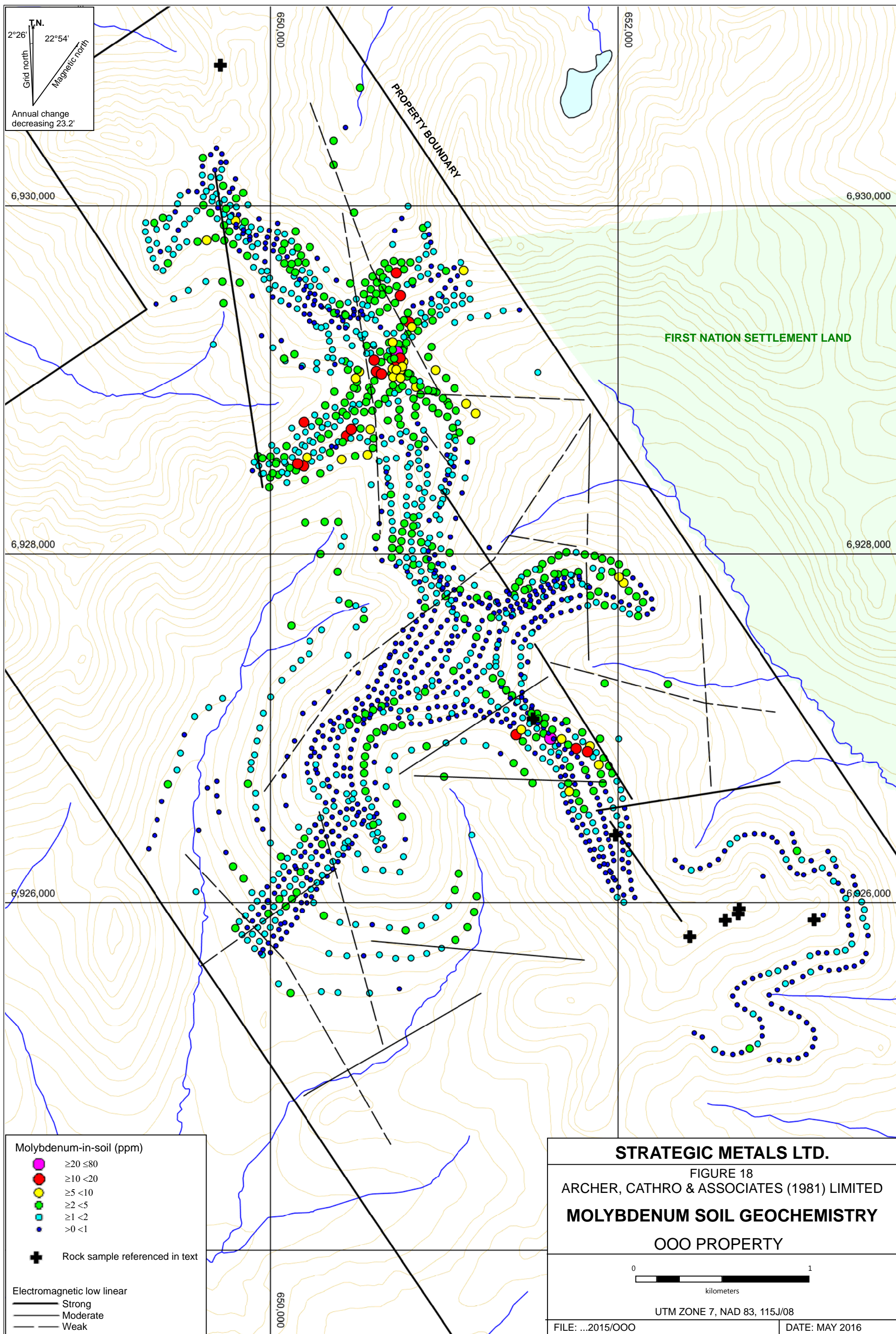


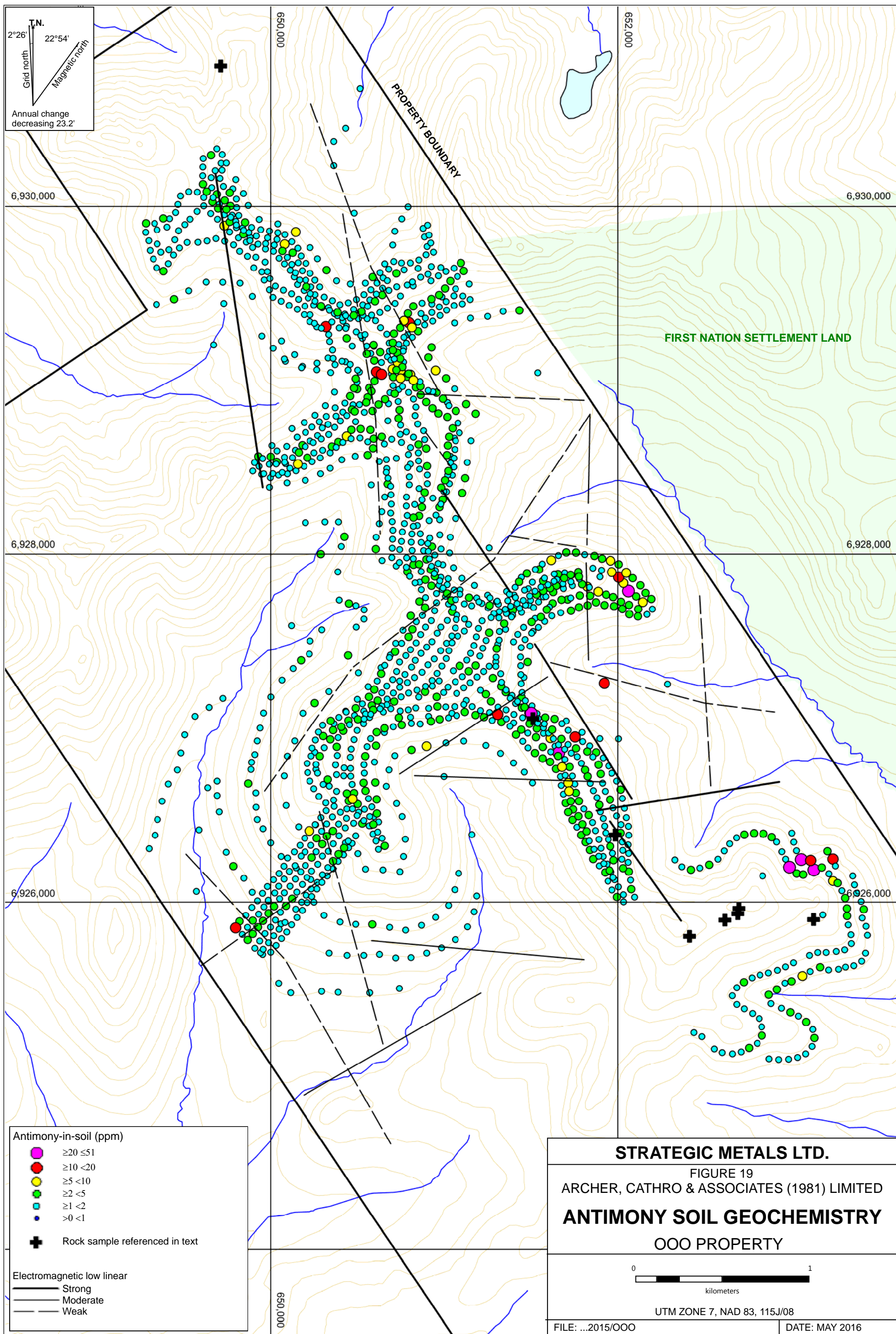
T.N.
 2°26' 22°54'
 Grid north
 Magnetic north
 Annual change decreasing 23.2'

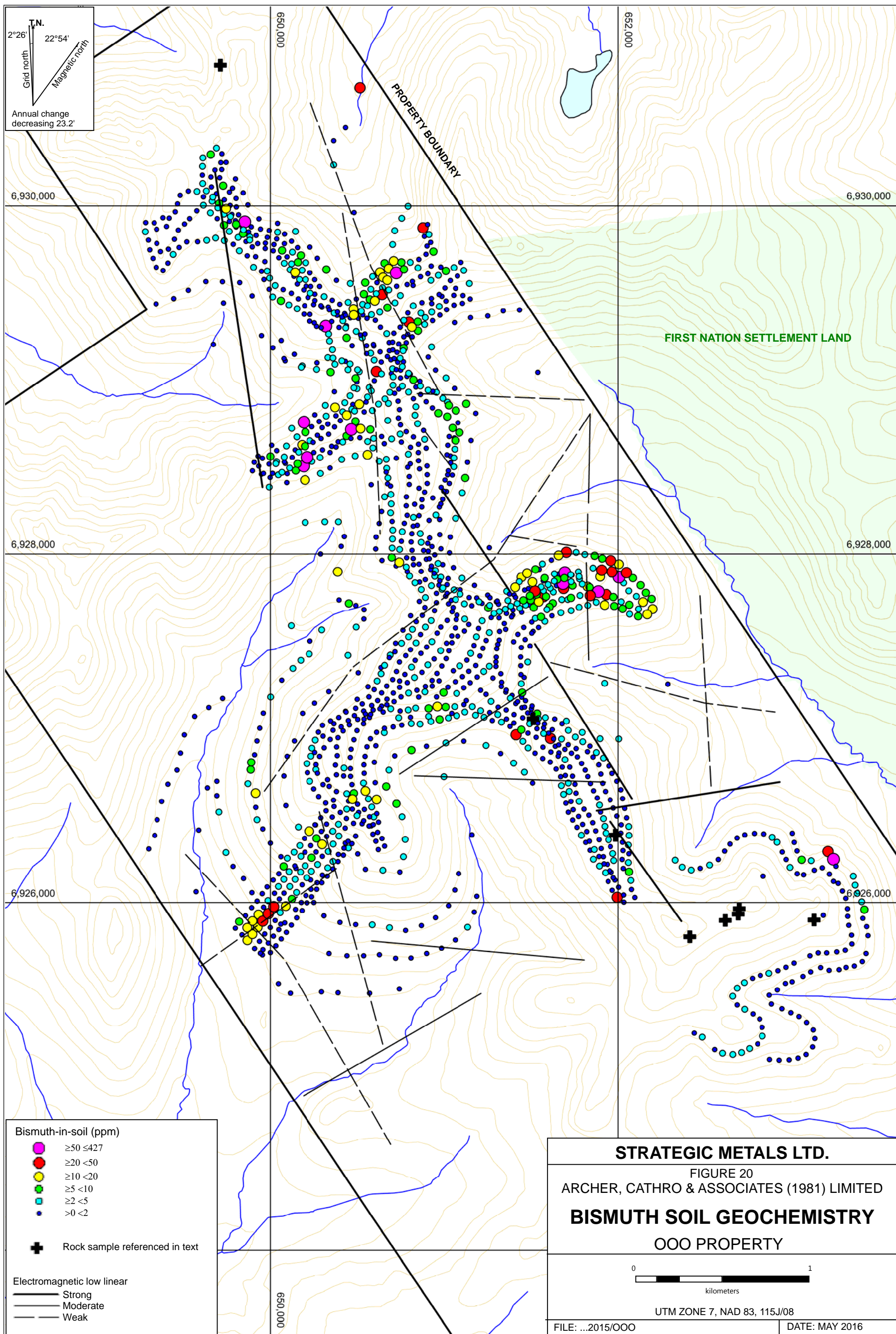
PROPERTY BOUNDARY

FIRST NATION SETTLEMENT LAND









Coincident moderately to very strongly anomalous gold (up to 1220 ppb) and arsenic (up to 870 ppm) values form tight clusters in the northern and eastern parts of the sampled areas. Most of these clusters are underlain by Carmacks Group volcanics.

Coincident anomalous silver (up to 160 ppm), lead (up to 12,500 ppm) and bismuth (up to 427 ppm) values occur in a number of broad zones (up to 400 by 1000 m), which are scattered across the sampled areas. These large, but relatively well defined zones are encouraging because they may represent vein swarms. In some areas in the southern part of the property strongly anomalous zinc and molybdenum values coincide with the silver, lead and bismuth values. Elsewhere on the property elevated zinc values occur only as isolated highs.

Copper and molybdenum values are highest in, or near, areas underlain by Whitehorse Suite intrusive rocks in the northern and eastern parts of the property.

Antimony-in-soil values are relatively subdued with only scattered moderately to strongly anomalous values occurring in localized areas within the southern part of the property.

None of the soil geochemical anomalies have been prospected in detail, trenched or drilled.

DISCUSSION AND CONCLUSIONS

The OOO property lies within the Dawson Range Gold Belt, which hosts a number of gold-rich veins and porphyry deposits such as the Coffee Gold project of Kaminak Gold Corp., the Klaza project of Rockhaven Resources and the Casino project of Western Copper and Gold. Most of these deposits are associated with Late Cretaceous dykes.

Geochemical sampling at the OOO property has identified a number of targets that are likely associated with veins, possibly flanking a buried porphyry system. No systematic follow up prospecting or geological mapping has been done around any of the mineralized float discoveries or multi-element soil geochemical anomalies. All of the mineralized rocks collected from the property to date were found within recessive linears that cross ridge tops.

Most rock samples collected from the OOO property have returned relatively low gold values (up to 6.54 g/t); but, based on evidence from nearby properties, there is potential for metal zonation from primarily silver- and lead-rich veins in the upper or more distal part of the system to more gold-rich veins at depth or closer to the core of the hydrothermal system. No attempt has been made to trace the mineralized structures along strike and down-dip, where gold values are likely to increase.

Future work is definitely warranted on the property. Air photo studies should be done prior to the field season and any linear or circular features should be compared to geochemical, magnetic and radiometric data. Field work should consist of detailed prospecting and hand trenching to follow up the strongest geochemical anomalies, particularly in the southern part of the property, where the highest gold, silver and lead rock and soil values have been collected to date. Prospecting should look for surface mineralization and features that could overlie blind deposits, such as strongly brecciated or bleached rocks. Hand trenching should be done across recessive

linears to expose mineralized bedrock. Trenching will likely be most effective near ridgelines. Detailed geological mapping should also be done in the most prospective areas. Diamond, reverse circulation percussion or rotary air blast drilling will be required to test mineralization three dimensionally and to trace zones down overburden-covered hillsides.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED



H. Burrell, B.Sc., P.Ge

REFERENCES

- Archer, A. R. and Onasick, E.P.
 1980 NAT Joint Venture Final Report; Internal report prepared by Archer, Cathro & Associates Ltd. for Chevron Canada Limited and Armco Mineral Exploration Ltd.
- Archer, A. R. and Onasick, E.P.
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- Burrell, H.
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- Cathro, R.J.
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 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_terrane_2011.pdf
- Deklerk, R. and Traynor, S. (compilers)
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- Ryan, J., Zagorevski, J., Williams, A, Roots, S., Ciolkiewicz, W., Hayward, N., and Chapman, J.
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- Templeman-Kluit, D.J.
 1974 Reconnaissance Geology of Aishihik Lake, Snag and Part of Stewart River map areas, West Central Yukon; Geological Survey of Canada, Map 17-1973.

APPENDIX I
STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Heather Burrell, geologist, with business addresses in Vancouver and Squamish, British Columbia and Whitehorse, Yukon Territory and residential address in 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 with the Association of Professional Engineers and Geoscientists of British Columbia.
4. I am a partner in Archer, Cathro & Associates (1981) Limited.
5. I have personally participated in the fieldwork reported herein and have interpreted all data resulting from this work.



H. Burrell, B.Sc., P.Ge

APPENDIX II
STATEMENT OF EXPENDITURES

Statement of Expenditures
OOO 1-124 Mineral Claims
April 12, 2016

Labour

D. Eaton (geologist) 15 hours April 15 to February at \$120/hr	\$ 1,890.00
H. Burrell (geologist) 70 hours April 15 to February at \$106/hr	7,791.00
A. Mitchell (geologist) 4 hours April 15 to February at \$82/hr	344.40
M. van Loon (field assistant) 8 hours April 15 to February at \$68/hr	571.20
R. Burke (field assistant) 12 hours April 15 to February at \$49/hr	617.40
J. Irwin (field assistant) 8 hours April 15 to February at \$49/hr	411.60
L. Martin-Berry (field assistant) 12 hours April 15 to February at \$49/hr	617.40
C. Hoefs (field assistant) 16 hours April 15 to February at \$43/hr	722.40
J. Itkin (office) 10 1/2 hours April 15 to February at \$90/hr	992.25
J. Mariacher (office) 11 3/4 hours April 15 to February at \$90/hr	1,110.38
D. Arnold-Wallinger (office) 65 hours April 15 to February at \$85/hr	5,801.25
L. Corbett (expedite) 5 hours April 15 to February at \$81/hr	425.25
L. Smith (expedite and office) 8 hours April 15 to February at \$69/hr	579.60
S. Newman (office) 32 hours April 15 to February at \$64/hr	<u>2,150.40</u>
	24,024.53

Expenses (including management)

Field room and board – 13 mandays @ \$180/manday	2,644.20
Capital Helicopters – 2 hours Bell 206LR at \$1,050/hr plus fuel	2,464.53
JP Exploration	937.34
Truck rental and fuel	1,196.99
ALS Chemex	<u>3,109.06</u>
	10,352.12
Total	<u>\$34,376.65</u>

116 samples at \$34,376.65= \$296.35/sample

Note

At least \$4,426.64 of these expenditures were incurred between June 4 to August 27 to cover OOO 69-84.

At least \$11,078.03 of these expenditures were incurred subsequent to August 28 to cover OOO 85-124.

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

Page: 1
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 12-SEP-2015
 Account: MTT

CERTIFICATE WH15130402

Project: 000

This report is for 1 Rock sample submitted to our lab in Whitehorse, YT, Canada on 28-AUG-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
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	VARIABLE
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
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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Page: 2 - A
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 12-SEP-2015
 Account: MTT

Project: 000

CERTIFICATE OF ANALYSIS	WH15130402
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Sample Description	Method	Analyte	Units	LOR	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61			
					Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
					kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
R608477					0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
					0.95	0.058	23.3	6.57	211	10	1.47	208	3.89	0.94	56.7	318	417	1.62	>10000

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



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 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 12-SEP-2015
 Account: MTT

Project: 000

CERTIFICATE OF ANALYSIS WH15130402

Sample Description	Method Analyte Units LOR	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm
R608477		0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
		13.95	27.0	0.16	2.3	0.823	0.06	25.9	49.1	5.36	2250	1.92	0.26	8.9	169.0	1480

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



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Page: 2 - C
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 12-SEP-2015
 Account: MTT

Project: 000

CERTIFICATE OF ANALYSIS WH15130402

Sample Description	Method Analyte Units LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1
R608477		277	3.5	<0.002	0.02	16.15	29.6	4	1.8	172.0	0.45	3.52	2.8	0.503	0.04	7.6

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



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Page: 2 - D
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 12-SEP-2015
 Account: MTT

Project: 000

CERTIFICATE OF ANALYSIS WH15130402

Sample Description	Method Analyte Units LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Cu-OG62 Cu % 0.001
R608477		403	1.1	27.9	249	86.9	1.580

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



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Page: Appendix 1
 Total # Appendix Pages: 1
 Finalized Date: 12-SEP-2015
 Account: MTT

Project: 000

CERTIFICATE OF ANALYSIS WH15130402

	CERTIFICATE COMMENTS								
Applies to Method:	<p style="text-align: center;">ANALYTICAL COMMENTS</p> <p>REE's may not be totally soluble in this method. ME-MS61</p>								
Applies to Method:	<p style="text-align: center;">LABORATORY ADDRESSES</p> <p>Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">BAG-06</td> <td style="width: 33%;">CRU-31</td> <td style="width: 33%;">CRU-QC</td> <td style="width: 15%;">LOG-21</td> </tr> <tr> <td>PUL-31</td> <td>PUL-QC</td> <td>SPL-21</td> <td>WEI-21</td> </tr> </table>	BAG-06	CRU-31	CRU-QC	LOG-21	PUL-31	PUL-QC	SPL-21	WEI-21
BAG-06	CRU-31	CRU-QC	LOG-21						
PUL-31	PUL-QC	SPL-21	WEI-21						
Applies to Method:	<p>Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">Au-ICP21</td> <td style="width: 33%;">Cu-OG62</td> <td style="width: 33%;">ME-MS61</td> <td style="width: 15%;">ME-OG62</td> </tr> </table>	Au-ICP21	Cu-OG62	ME-MS61	ME-OG62				
Au-ICP21	Cu-OG62	ME-MS61	ME-OG62						



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Page: 1
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 10-AUG-2015
 Account: MTT

CERTIFICATE WH15106730

Project: 000

This report is for 12 Rock samples submitted to our lab in Whitehorse, YT, Canada on 21-JUL-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
Aq-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Pb-OG62	Ore Grade Pb - Four Acid	VARIABLE
Aq-GRA21	Ag 30g FA-GRAV finish	WST-SIM
Zn-OG62	Ore Grade Zn - Four Acid	VARIABLE
Pb-VOL70	Pb by Titration	
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	48 element four acid ICP-MS	

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



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Page: 2 - A
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 10-AUG-2015
 Account: MTT

Project: 000

CERTIFICATE OF ANALYSIS WH15106730

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-ICP21 Au ppm	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm
		0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
K283894		1.48	0.001	1.08	2.55	62.9	60	6.93	9.18	4.31	2.34	14.45	24.8	157	2.39	5.8
K283895		0.98	0.097	8.19	0.77	490	40	0.52	2.79	0.05	0.83	1.30	3.7	44	2.49	17.6
K283896		0.74	1.060	>100	0.88	740	60	0.48	79.6	0.06	47.6	3.48	1.2	52	3.14	88.3
K283897		1.19	0.111	7.21	3.39	360	80	1.64	1.60	0.09	75.8	18.00	18.7	176	5.43	77.8
K283898		0.80	0.064	11.25	4.09	239	100	2.91	4.91	1.41	281	28.6	26.7	212	11.00	100.5
K283899		0.92	0.020	>100	3.18	101.5	120	2.38	2.39	3.04	40.4	7.51	52.6	96	2.80	1070
K283900		1.65	0.201	>100	0.34	149.0	370	0.39	20.0	0.03	161.0	1.60	3.5	23	4.00	5090
Q934551		2.53	0.889	>100	0.13	82.2	90	0.21	49.2	0.17	61.3	0.31	2.4	11	1.42	3200
Q934552		1.12	0.032	36.7	9.18	266	2170	3.89	5.35	0.18	7.60	18.20	15.9	573	3.04	77.7
Q934553		1.15	0.077	>100	3.45	228	1140	1.54	19.10	0.05	1.85	16.25	9.3	181	16.65	1000
Q934554		0.59	0.802	>100	1.49	1015	470	0.76	31.5	0.02	5.04	4.21	6.2	51	7.38	2640
Q934555		0.86	0.085	>100	2.19	413	260	1.17	23.7	0.03	1.88	15.05	8.7	84	14.30	1050

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CERTIFICATE OF ANALYSIS WH15106730

Sample Description	Method Analyte Units LOR	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	
		Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm
		0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
K283894		1.48	15.65	0.06	0.6	0.043	0.18	5.5	21.3	1.18	1290	1.43	0.14	2.7	52.4	740
K283895		17.30	2.86	0.06	0.1	0.216	0.27	0.6	31.4	0.04	333	0.90	0.01	1.7	10.9	220
K283896		5.83	2.24	0.15	0.2	1.910	0.34	1.8	38.5	0.04	120	7.79	0.01	0.6	6.4	210
K283897		15.20	9.03	0.08	1.1	1.640	0.40	8.7	44.0	0.09	29300	7.24	0.01	3.9	119.5	870
K283898		6.15	11.35	0.10	1.7	1.890	1.29	15.1	77.4	0.58	16300	2.91	0.08	4.8	97.1	1340
K283899		5.46	10.60	0.09	0.8	0.255	0.20	3.6	35.6	1.77	9870	0.58	0.24	1.8	123.0	560
K283900		2.20	1.44	0.07	<0.1	1.255	0.10	0.6	12.9	0.04	17700	2.11	0.01	0.2	16.9	90
Q934551		0.61	0.52	0.08	<0.1	0.465	0.02	<0.5	8.5	0.08	1880	0.56	0.01	0.1	7.0	30
Q934552		10.15	32.1	0.11	1.4	2.23	0.23	7.4	46.3	1.41	2230	1.39	0.47	6.2	222	2830
Q934553		13.25	13.50	0.11	1.1	1.520	1.31	9.3	48.4	0.12	2370	47.0	0.02	2.7	34.8	840
Q934554		12.75	4.11	0.18	0.3	0.896	0.52	2.8	22.3	0.05	140	30.4	0.04	1.1	14.8	900
Q934555		17.80	4.24	0.12	0.7	2.53	0.75	9.2	66.9	0.06	294	130.0	0.02	1.8	30.8	160



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CERTIFICATE OF ANALYSIS WH15106730

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	
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
K283894		72.5	11.4	<0.002	0.95	22.9	32.1	1	19.0	46.4	0.17	0.84	1.6	0.159	0.16	2.4
K283895		1240	31.8	0.002	0.43	31.3	4.9	<1	8.5	6.8	0.07	0.23	0.4	0.078	0.81	0.3
K283896		>10000	35.1	<0.002	5.09	300	2.4	2	4.5	24.4	<0.05	0.66	0.4	0.040	1.31	0.2
K283897		6080	49.1	<0.002	0.95	49.7	10.3	1	3.4	17.6	0.24	0.20	1.7	0.222	1.05	0.9
K283898		5780	149.5	<0.002	2.92	35.1	13.6	5	5.6	47.8	0.30	0.85	2.5	0.289	2.36	1.5
K283899		>10000	17.7	<0.002	2.55	796	11.4	4	20.7	77.3	0.12	0.49	1.8	0.128	0.35	2.2
K283900		>10000	10.4	<0.002	2.51	5850	1.6	<1	0.9	573	<0.05	0.08	<0.2	0.016	0.30	0.4
Q934551		>10000	2.5	<0.002	9.13	3410	0.5	1	0.3	139.5	<0.05	0.15	<0.2	0.008	0.49	0.1
Q934552		3050	7.4	<0.002	0.14	118.5	41.2	4	16.8	198.0	0.40	0.51	3.9	0.411	0.42	7.5
Q934553		>10000	82.3	<0.002	0.42	1725	13.1	5	13.4	97.1	0.17	4.44	4.0	0.175	1.64	4.0
Q934554		>10000	29.1	<0.002	5.12	9060	4.7	5	5.4	1320	0.05	2.28	1.6	0.086	0.67	4.4
Q934555		7250	43.6	<0.002	0.07	1195	5.7	14	5.5	21.6	0.11	17.30	3.4	0.118	0.90	1.6

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CERTIFICATE OF ANALYSIS	WH15106730
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Sample Description	Method Analyte Units LOR	ME-MS61 V ppm	ME-MS61 W ppm	ME-MS61 Y ppm	ME-MS61 Zn ppm	ME-MS61 Zr ppm	Ag-OG62 Ag ppm	Pb-OG62 Pb %	Ag-GRA21 Ag ppm	Zn-OG62 Zn %	Pb-VOL70 Pb %
K283894		211	0.7	22.7	224	21.1					
K283895		87	168.0	1.4	821	4.6					
K283896		24	1.7	1.1	2950	7.5	319	>20.0			22.77
K283897		97	35.2	9.2	6820	38.6					
K283898		105	4.3	15.0	>10000	56.7				3.43	
K283899		100	2.0	10.2	3790	25.7	384	4.95			
K283900		12	0.3	1.8	1640	1.6	>1500	19.70	2950		
Q934551		3	0.2	1.1	3530	0.9	>1500	>20.0	2390		58.36
Q934552		304	16.1	92.4	807	45.0					
Q934553		123	1.1	30.3	499	36.7	704	6.62			
Q934554		62	0.1	4.8	157	9.6	>1500	>20.0	6680		30.22
Q934555		46	0.6	5.7	852	26.7	425				

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CERTIFICATE OF ANALYSIS WH15106730

	CERTIFICATE COMMENTS								
Applies to Method:	<p style="text-align: center;">ANALYTICAL COMMENTS</p> <p>REE's may not be totally soluble in this method. ME-MS61</p>								
Applies to Method:	<p style="text-align: center;">LABORATORY ADDRESSES</p> <p>Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">BAG-06</td> <td style="width: 33%;">CRU-31</td> <td style="width: 33%;">CRU-QC</td> <td style="width: 33%;">LOG-21</td> </tr> <tr> <td>PUL-31</td> <td>PUL-QC</td> <td>SPL-21</td> <td>WEI-21</td> </tr> </table>	BAG-06	CRU-31	CRU-QC	LOG-21	PUL-31	PUL-QC	SPL-21	WEI-21
BAG-06	CRU-31	CRU-QC	LOG-21						
PUL-31	PUL-QC	SPL-21	WEI-21						
Applies to Method:	<p>Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 25%;">Ag-GRA21</td> <td style="width: 25%;">Ag-OG62</td> <td style="width: 25%;">Au-ICP21</td> <td style="width: 25%;">ME-MS61</td> </tr> <tr> <td>ME-OG62</td> <td>Pb-OG62</td> <td>Pb-VOL70</td> <td>Zn-OG62</td> </tr> </table>	Ag-GRA21	Ag-OG62	Au-ICP21	ME-MS61	ME-OG62	Pb-OG62	Pb-VOL70	Zn-OG62
Ag-GRA21	Ag-OG62	Au-ICP21	ME-MS61						
ME-OG62	Pb-OG62	Pb-VOL70	Zn-OG62						



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CERTIFICATE VA15148183

Project: 000

This report is for 5 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

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

To: STRATEGIC METALS LTD.
 ATTN: JOAN MARIACHER
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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 VA15148183

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-ICP21 Au ppm	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm
		0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
R608489		1.24	0.133	2.82	2.60	288	50	2.47	1.10	0.08	1.34	4.46	20.4	210	2.25	12.4
R608490		0.56	0.207	7.22	3.72	845	140	1.64	3.89	0.13	8.15	22.8	11.0	185	7.15	50.5
R608491		0.32	0.001	1.06	7.18	26.8	440	1.63	0.58	3.05	1.49	39.6	38.2	285	1.80	3960
R608492		1.38	0.014	3.22	7.03	109.5	10	1.48	103.0	12.70	0.90	27.2	17.3	227	1.95	4800
R608493		1.04	0.048	26.7	5.94	272	10	1.22	91.3	4.51	0.42	42.4	496	376	2.03	6680

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CERTIFICATE OF ANALYSIS VA15148183

Sample Description	Method Analyte Units LOR	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	
		Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm
		0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
R608489		7.73	12.15	<0.05	0.7	0.631	0.08	1.9	38.4	0.57	848	1.60	0.23	0.9	108.5	560
R608490		10.25	10.60	<0.05	0.7	1.050	1.08	12.5	40.7	0.59	5960	9.23	0.01	3.1	55.8	990
R608491		7.23	17.85	0.05	2.9	0.083	0.84	18.6	39.2	5.09	1080	4.74	1.11	8.6	202	2030
R608492		5.68	18.60	<0.05	1.5	0.470	0.07	13.7	24.5	2.52	2180	0.71	1.23	7.8	76.7	1920
R608493		15.35	23.1	0.09	2.1	0.445	0.04	21.4	38.6	4.78	1740	2.09	0.39	7.8	157.0	1240

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CERTIFICATE OF ANALYSIS VA15148183

Sample Description	Method Analyte Units LOR	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm	ME-MS61 Ti %	ME-MS61 Tl ppm	ME-MS61 U ppm
R608489		225	8.3	0.002	0.09	33.9	36.0	2	24.2	62.4	0.06	0.47	1.41	0.072	0.15	1.6
R608490		1495	122.0	0.002	0.54	68.6	10.3	1	5.4	42.7	0.18	0.59	1.61	0.184	2.08	0.7
R608491		39.7	27.0	0.002	0.23	13.00	16.8	2	1.4	554	0.52	0.05	3.96	0.485	0.51	2.0
R608492		105.5	5.3	0.003	<0.01	8.46	23.9	2	2.0	319	0.42	0.18	2.27	0.456	0.06	2.7
R608493		124.0	3.1	0.002	0.02	16.35	25.9	9	1.7	150.0	0.41	3.88	2.36	0.455	0.03	4.8

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CERTIFICATE OF ANALYSIS VA15148183

Sample Description	Method Analyte Units LOR	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
R608489		118	6.0	4.2	923	26.5
R608490		93	17.7	4.7	2280	24.9
R608491		158	1.9	16.7	414	121.5
R608492		216	0.8	23.4	80	51.3
R608493		350	0.8	27.5	183	80.3



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CERTIFICATE OF ANALYSIS VA15148183

CERTIFICATE COMMENTS									
Applies to Method:	<p style="text-align: center;">ANALYTICAL COMMENTS</p> <p>REE's may not be totally soluble in this method. ME-MS61</p>								
Applies to Method:	<p style="text-align: center;">LABORATORY ADDRESSES</p> <p>Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">Au-ICP21</td> <td style="width: 33%;">BAG-06</td> <td style="width: 33%;">CRU-31</td> <td style="width: 33%;">LOG-21</td> </tr> <tr> <td>ME-MS61</td> <td>PUL-31</td> <td>SPL-21</td> <td>WEI-21</td> </tr> </table>	Au-ICP21	BAG-06	CRU-31	LOG-21	ME-MS61	PUL-31	SPL-21	WEI-21
Au-ICP21	BAG-06	CRU-31	LOG-21						
ME-MS61	PUL-31	SPL-21	WEI-21						



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CERTIFICATE WH15106382

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This report is for 104 Soil samples submitted to our lab in Whitehorse, YT, Canada on 23-JUL-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.
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Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS WH15106382

Sample Description	Method Analyte Units LOR	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	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
ZZ91664		0.40	0.003	0.4	2.26	8	<10	130	0.8	2	0.38	0.7	12	80	20	3.06
ZZ91665		0.41	0.002	2.0	0.84	6	<10	40	<0.5	2	0.14	<0.5	5	21	16	1.53
ZZ91666		0.45	0.006	3.2	1.93	14	<10	200	0.8	3	0.49	<0.5	15	98	45	3.20
ZZ91667		0.36	0.006	0.3	2.46	10	<10	240	0.9	<2	0.66	<0.5	16	107	32	3.58
ZZ91668		0.58	0.004	0.2	2.47	8	<10	230	0.7	2	0.90	<0.5	16	122	21	3.75
ZZ91669		0.58	0.003	<0.2	2.04	9	<10	180	0.6	<2	0.69	<0.5	15	98	27	3.43
ZZ91670		0.40	0.002	<0.2	2.37	9	<10	210	0.6	<2	0.74	<0.5	12	48	21	3.04
ZZ91671		0.32	0.002	0.4	1.80	8	<10	200	0.6	<2	0.66	<0.5	11	62	17	2.55
ZZ91672		0.35	0.002	1.0	0.97	9	<10	80	<0.5	<2	0.25	0.6	6	48	16	1.98
ZZ91673		0.33	0.006	1.3	2.17	14	<10	160	0.9	<2	0.99	1.1	15	104	51	3.48
ZZ91674		0.34	0.003	0.7	1.97	16	<10	120	0.6	<2	0.40	0.6	14	77	25	3.38
ZZ91675		0.40	0.004	0.9	2.52	15	<10	310	1.0	<2	0.86	<0.5	14	141	21	3.75
ZZ91676		0.43	0.004	0.2	2.10	13	<10	180	0.6	3	0.47	<0.5	13	74	23	3.35
ZZ91677		0.57	0.009	<0.2	2.15	14	<10	110	0.6	3	0.26	<0.5	10	55	17	3.23
ZZ91678		0.34	0.006	0.4	0.93	2	<10	90	<0.5	<2	0.15	<0.5	4	12	7	0.97
ZZ91679		0.40	0.002	0.3	1.64	10	<10	170	<0.5	<2	0.19	<0.5	9	37	20	2.84
ZZ91680		0.44	0.072	66.9	2.08	52	<10	260	0.8	3	0.76	2.6	14	83	119	4.53
ZZ91681		0.47	0.010	3.1	2.21	17	<10	140	0.8	<2	0.60	0.8	17	130	37	3.95
ZZ91682		0.39	0.028	3.0	1.42	48	<10	140	0.5	<2	0.92	3.0	11	71	38	3.28
ZZ91683		0.40	0.004	41.2	1.71	22	<10	300	0.8	<2	0.79	8.5	15	31	60	4.58
ZZ91684		0.32	0.002	0.2	1.20	6	<10	160	<0.5	<2	0.32	<0.5	8	36	15	2.37
ZZ91685		0.28	0.009	0.2	0.71	3	<10	80	<0.5	<2	0.21	0.5	4	11	11	1.09
ZZ91686		0.37	0.006	7.8	2.07	22	<10	120	1.0	<2	0.34	0.9	13	50	60	3.66
ZZ91687		0.50	0.025	0.4	1.88	71	<10	100	1.1	<2	0.42	1.3	15	54	29	5.09
ZZ91688		0.31	<0.001	<0.2	0.80	2	<10	50	<0.5	<2	0.19	<0.5	3	6	9	0.96
ZZ91689		0.32	0.007	<0.2	1.30	6	<10	140	<0.5	<2	0.54	<0.5	11	43	20	2.45
ZZ91690		0.29	0.004	0.4	0.98	3	<10	100	<0.5	<2	0.35	<0.5	6	22	12	1.61
ZZ91691		0.38	0.028	0.2	1.95	11	<10	160	0.6	<2	0.55	<0.5	14	74	29	3.20
ZZ91692		0.36	0.001	<0.2	0.24	<2	<10	30	<0.5	<2	0.10	<0.5	2	5	4	0.76
ZZ91693		0.35	0.005	<0.2	0.16	<2	<10	20	<0.5	<2	0.06	<0.5	1	5	3	0.59
ZZ91694		0.37	0.002	<0.2	1.76	9	<10	120	0.5	<2	0.29	<0.5	9	30	15	3.46
ZZ91695		0.40	0.002	<0.2	2.24	10	<10	90	0.5	<2	0.26	<0.5	11	52	24	3.46
ZZ91696		0.51	0.002	<0.2	2.29	9	<10	120	0.6	<2	0.39	<0.5	14	56	22	3.45
ZZ91697		0.34	0.002	0.3	0.97	4	<10	90	<0.5	<2	0.21	<0.5	6	27	8	2.12
ZZ91698		0.39	<0.001	1.0	0.80	4	<10	70	<0.5	<2	0.22	1.9	5	30	9	1.37
ZZ91699		0.48	0.002	0.5	1.83	9	<10	90	0.8	<2	0.41	<0.5	10	90	57	2.62
ZZ91700		0.34	0.001	0.2	1.43	7	<10	100	<0.5	<2	0.26	<0.5	8	56	20	2.38
ZZ91701		0.33	0.001	0.2	1.14	5	<10	60	<0.5	<2	0.20	<0.5	5	39	12	1.62
ZZ91702		0.32	0.006	0.2	1.46	7	<10	110	<0.5	<2	0.26	<0.5	8	65	23	2.34
ZZ91703		0.36	0.006	0.2	1.42	11	<10	100	<0.5	2	0.29	<0.5	7	66	18	2.74



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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	
	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
ZZ91664		10	1	0.07	10	1.30	669	<1	0.02	50	960	88	0.05	<2	3	39
ZZ91665		<10	1	0.03	<10	0.30	238	<1	0.02	12	790	112	0.07	<2	1	21
ZZ91666		10	<1	0.04	10	1.34	994	1	0.01	73	1160	365	0.08	3	3	83
ZZ91667		10	<1	0.11	10	1.92	699	<1	0.02	54	1250	54	0.07	<2	4	363
ZZ91668		10	1	0.12	10	2.18	656	<1	0.02	57	1320	64	0.03	4	4	415
ZZ91669		10	<1	0.10	10	1.50	515	<1	0.03	50	1440	43	0.03	<2	4	215
ZZ91670		10	1	0.13	10	0.91	349	<1	0.02	30	1280	30	0.11	<2	1	377
ZZ91671		10	1	0.08	10	1.01	355	1	0.01	23	1370	44	0.12	<2	2	241
ZZ91672		<10	1	0.05	10	0.45	457	1	0.01	16	1260	64	0.14	<2	1	49
ZZ91673		10	1	0.06	10	1.46	1365	<1	0.01	84	1380	206	0.09	2	4	88
ZZ91674		10	<1	0.10	10	1.13	893	<1	0.02	60	1170	199	0.08	3	2	63
ZZ91675		10	<1	0.06	10	1.61	1090	<1	0.01	38	1390	101	0.07	3	6	164
ZZ91676		10	<1	0.08	10	0.86	885	<1	0.02	33	1080	51	0.05	2	3	91
ZZ91677		10	1	0.04	10	0.63	509	<1	0.01	25	520	36	0.05	<2	2	134
ZZ91678		<10	1	0.02	10	0.13	161	<1	0.02	7	930	19	0.12	<2	<1	28
ZZ91679		10	<1	0.05	10	0.50	530	1	0.02	22	600	61	0.06	<2	2	51
ZZ91680		10	1	0.12	10	1.18	1380	<1	0.02	60	1600	5590	0.22	51	5	87
ZZ91681		10	<1	0.06	10	1.57	1465	<1	0.02	99	1260	389	0.06	2	4	93
ZZ91682		<10	<1	0.07	10	0.93	1465	<1	0.01	40	1430	566	0.18	4	2	51
ZZ91683		10	1	0.09	10	0.89	3480	<1	0.02	19	1430	1285	0.08	37	6	96
ZZ91684		10	<1	0.06	10	0.42	330	1	0.01	15	1110	15	0.12	2	1	75
ZZ91685		<10	1	0.04	10	0.11	326	<1	0.01	7	1070	7	0.14	<2	<1	21
ZZ91686		10	<1	0.05	10	0.80	1580	1	0.01	25	1690	394	0.13	9	4	85
ZZ91687		10	<1	0.08	10	0.82	13350	<1	0.01	27	1250	205	0.06	2	5	126
ZZ91688		<10	1	0.02	<10	0.07	210	<1	0.02	5	740	4	0.08	<2	<1	18
ZZ91689		10	<1	0.06	10	0.64	1065	1	0.01	26	1270	22	0.11	2	1	71
ZZ91690		<10	<1	0.03	10	0.28	423	<1	0.01	12	960	18	0.10	2	1	42
ZZ91691		10	1	0.11	10	1.26	909	<1	0.02	42	1040	48	0.03	2	3	93
ZZ91692		<10	1	0.03	<10	0.05	165	<1	0.02	3	400	4	0.04	<2	<1	10
ZZ91693		<10	1	0.02	<10	0.03	33	<1	0.02	2	330	2	0.03	<2	<1	8
ZZ91694		10	<1	0.06	10	0.61	700	1	0.01	17	1000	29	0.09	<2	2	25
ZZ91695		10	<1	0.06	10	1.01	604	1	0.01	26	520	43	0.03	<2	3	23
ZZ91696		10	<1	0.11	10	1.14	588	1	0.01	28	760	50	0.03	<2	4	29
ZZ91697		10	<1	0.04	<10	0.31	507	<1	0.01	9	420	24	0.02	<2	2	21
ZZ91698		<10	<1	0.05	<10	0.32	693	<1	0.02	14	630	90	0.05	<2	1	22
ZZ91699		10	<1	0.07	10	0.97	454	1	0.01	44	1080	50	0.08	<2	2	36
ZZ91700		10	<1	0.05	10	0.62	266	<1	0.01	29	580	24	0.02	<2	2	29
ZZ91701		<10	<1	0.04	<10	0.37	261	<1	0.02	20	570	11	0.04	<2	1	23
ZZ91702		10	<1	0.06	10	0.61	386	1	0.01	31	1110	30	0.07	<2	1	36
ZZ91703		10	<1	0.07	10	0.66	353	1	0.01	33	910	30	0.06	<2	2	33



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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Ti	U	V	W
	Units	ppm	%	ppm	ppm	ppm	ppm
LOR		20	0.01	10	10	1	10
Zn							2
ZZ91664	<20	0.08	<10	<10	66	<10	121
ZZ91665	<20	0.03	<10	<10	36	<10	74
ZZ91666	<20	0.04	<10	<10	61	<10	180
ZZ91667	<20	0.07	<10	<10	80	<10	77
ZZ91668	<20	0.07	<10	<10	76	<10	93
ZZ91669	<20	0.09	<10	<10	69	<10	68
ZZ91670	<20	0.06	<10	<10	61	<10	55
ZZ91671	<20	0.04	<10	<10	58	<10	52
ZZ91672	<20	0.04	<10	<10	47	<10	81
ZZ91673	<20	0.03	<10	<10	65	<10	173
ZZ91674	<20	0.07	<10	<10	70	<10	193
ZZ91675	<20	0.03	<10	<10	81	<10	162
ZZ91676	<20	0.09	<10	<10	74	<10	79
ZZ91677	<20	0.09	<10	<10	74	<10	64
ZZ91678	<20	0.02	<10	<10	21	<10	24
ZZ91679	<20	0.07	<10	<10	65	<10	68
ZZ91680	<20	0.06	<10	<10	71	<10	569
ZZ91681	<20	0.05	<10	<10	69	<10	452
ZZ91682	<20	0.03	<10	<10	45	<10	441
ZZ91683	<20	0.03	<10	<10	62	<10	1550
ZZ91684	<20	0.06	<10	<10	62	<10	52
ZZ91685	<20	0.03	<10	<10	28	<10	27
ZZ91686	<20	0.03	<10	<10	66	<10	168
ZZ91687	<20	0.04	<10	<10	66	<10	411
ZZ91688	<20	0.03	<10	<10	25	<10	20
ZZ91689	<20	0.04	<10	<10	56	<10	60
ZZ91690	<20	0.04	<10	<10	39	<10	36
ZZ91691	<20	0.10	<10	<10	70	<10	81
ZZ91692	<20	0.03	<10	<10	24	<10	16
ZZ91693	<20	0.02	<10	<10	20	<10	10
ZZ91694	<20	0.06	<10	<10	75	<10	76
ZZ91695	<20	0.11	<10	<10	83	<10	80
ZZ91696	<20	0.12	<10	<10	80	<10	80
ZZ91697	<20	0.09	<10	<10	64	<10	44
ZZ91698	<20	0.04	<10	<10	33	<10	100
ZZ91699	<20	0.06	<10	<10	64	<10	80
ZZ91700	<20	0.10	<10	<10	63	<10	40
ZZ91701	<20	0.05	<10	<10	41	<10	28
ZZ91702	<20	0.05	<10	<10	62	<10	41
ZZ91703	<20	0.09	<10	<10	77	<10	60



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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
ZZ91704		0.31	<0.001	0.2	0.19	<2	<10	20	<0.5	<2	0.10	<0.5	1	7	2	0.58
ZZ91705		0.31	0.002	0.5	1.29	6	<10	80	0.5	<2	0.52	<0.5	8	60	26	2.03
ZZ91706		0.37	0.002	2.4	1.67	10	<10	140	0.6	2	0.60	0.6	8	76	23	2.20
ZZ91707		0.39	0.002	1.1	2.06	12	<10	120	0.7	2	0.36	<0.5	12	89	26	3.52
ZZ91708		0.45	0.002	0.7	2.32	4	<10	140	0.9	2	0.65	<0.5	11	116	40	2.21
ZZ91709		0.41	0.001	0.3	1.35	3	<10	90	0.5	<2	0.39	<0.5	6	56	28	2.05
ZZ91710		0.64	0.002	<0.2	2.30	6	<10	150	1.0	2	0.59	<0.5	17	166	39	3.76
ZZ91711		0.34	0.001	0.4	0.72	3	<10	60	<0.5	<2	0.36	0.5	3	27	43	1.31
ZZ91712		0.45	0.002	0.3	1.72	7	<10	110	0.7	<2	0.55	<0.5	8	51	32	2.30
ZZ91713		0.42	0.003	0.2	0.96	3	<10	90	<0.5	<2	0.30	<0.5	4	24	15	1.38
ZZ91714		0.40	0.002	0.2	1.06	2	<10	80	<0.5	2	0.25	<0.5	5	17	13	1.21
ZZ91715		0.49	0.004	<0.2	2.65	7	<10	210	1.1	2	0.45	<0.5	14	86	24	3.56
ZZ91716		0.47	0.003	<0.2	2.29	10	<10	110	0.6	<2	0.16	<0.5	8	60	17	3.61
ZZ91717		0.49	0.003	0.2	2.48	11	<10	290	1.0	2	0.32	<0.5	14	83	55	3.60
ZZ91718		0.51	0.003	0.2	2.43	8	<10	210	1.0	2	0.42	<0.5	12	82	31	3.42
ZZ91719		0.44	0.004	0.4	2.63	11	<10	270	0.9	2	0.42	<0.5	13	71	26	3.53
ZZ91720		0.45	0.007	<0.2	2.71	9	<10	260	0.9	<2	0.32	<0.5	13	75	21	3.47
ZZ91721		0.38	0.043	<0.2	2.39	7	<10	190	0.8	2	0.33	<0.5	12	78	17	3.92
ZZ91722		0.53	0.003	0.2	2.91	10	<10	300	1.0	2	0.64	<0.5	20	125	36	4.01
ZZ91723		0.36	0.002	0.2	0.99	3	<10	60	<0.5	<2	0.13	<0.5	5	26	10	1.72
ZZ91741		0.29	0.007	20.2	2.31	16	<10	340	1.1	2	0.95	1.4	16	62	39	4.15
ZZ91742		0.42	0.013	16.6	3.50	28	<10	80	0.7	34	0.77	8.6	28	155	47	6.95
ZZ91743		0.30	0.033	19.3	2.94	69	<10	220	1.3	62	0.79	2.4	71	100	162	6.13
ZZ91744		0.23	<0.001	0.3	0.68	<2	<10	40	<0.5	<2	0.26	<0.5	3	12	9	1.45
ZZ91745		0.34	0.007	0.3	2.34	12	<10	210	1.2	2	0.88	<0.5	14	67	35	3.47
ZZ91746		0.36	0.005	0.2	2.42	13	<10	130	0.7	3	0.37	<0.5	13	57	31	3.34
ZZ91747		0.24	0.004	<0.2	2.33	13	<10	150	0.6	2	0.49	<0.5	16	59	35	3.66
ZZ91748		0.29	0.003	0.2	2.02	14	<10	120	0.7	2	0.39	<0.5	13	63	33	3.27
ZZ91749		0.30	0.008	0.3	2.82	11	<10	140	1.0	5	0.50	<0.5	18	104	79	4.41
ZZ91750		0.27	0.002	<0.2	1.90	9	<10	100	<0.5	<2	0.29	<0.5	11	63	20	3.86
ZZ91751		0.37	0.002	<0.2	2.08	8	<10	150	0.7	<2	0.46	<0.5	13	62	38	3.53
ZZ91752		0.20	<0.001	<0.2	0.78	4	<10	80	<0.5	<2	0.17	<0.5	5	18	12	1.51
ZZ91753		0.28	0.003	<0.2	1.41	5	<10	80	<0.5	<2	0.15	<0.5	7	32	16	2.29
ZZ91754		0.34	0.002	<0.2	2.40	13	<10	110	0.7	<2	0.21	<0.5	13	57	19	3.66
ZZ91755		0.24	0.001	<0.2	1.20	5	<10	60	<0.5	<2	0.14	<0.5	4	21	9	2.04
ZZ91756		0.25	<0.001	0.3	0.91	<2	<10	80	<0.5	<2	0.15	<0.5	5	12	10	1.04
ZZ91757		0.36	0.003	<0.2	2.83	9	<10	140	0.8	<2	0.35	<0.5	15	51	21	3.45
ZZ91758		0.32	0.004	<0.2	2.49	9	<10	180	0.7	<2	0.39	<0.5	15	60	38	3.27
ZZ91759		0.33	0.001	0.7	0.88	5	<10	70	<0.5	<2	0.25	<0.5	6	31	14	1.56
ZZ91760		0.30	0.003	0.9	1.56	9	<10	70	0.5	<2	0.24	<0.5	9	60	26	2.66



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Sample Description	Method Analyte Units LOR	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	
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	
ZZ91704		<10	<1	0.03	<10	0.04	50	<1	0.02	2	390	4	0.03	<2	<1	12
ZZ91705		<10	<1	0.07	10	0.72	380	<1	0.02	35	1110	30	0.09	<2	1	35
ZZ91706		10	<1	0.06	10	0.87	467	<1	0.01	47	1600	67	0.11	3	1	43
ZZ91707		10	<1	0.06	10	1.14	609	<1	<0.01	49	1110	49	0.05	<2	3	27
ZZ91708		10	<1	0.05	10	1.41	291	<1	0.01	67	1560	62	0.10	<2	2	50
ZZ91709		<10	<1	0.04	10	0.66	227	<1	0.02	30	1010	14	0.08	<2	3	31
ZZ91710		10	<1	0.05	10	2.09	566	<1	0.01	84	1350	49	0.02	<2	9	38
ZZ91711		<10	<1	0.03	10	0.19	107	1	0.01	12	900	118	0.11	<2	1	28
ZZ91712		10	<1	0.05	10	0.65	415	<1	0.02	30	980	34	0.07	<2	3	43
ZZ91713		<10	<1	0.03	10	0.26	193	<1	0.02	12	680	13	0.07	<2	1	26
ZZ91714		<10	<1	0.02	10	0.15	386	<1	0.02	7	870	7	0.09	2	1	25
ZZ91715		10	<1	0.06	10	1.24	1440	<1	0.01	57	1440	19	0.08	<2	5	42
ZZ91716		10	<1	0.05	10	0.58	555	1	<0.01	29	630	32	0.04	<2	3	18
ZZ91717		10	<1	0.06	20	0.89	1790	4	<0.01	55	1170	23	0.05	4	4	25
ZZ91718		10	<1	0.05	10	1.15	1205	<1	0.01	53	1300	31	0.08	<2	5	40
ZZ91719		10	<1	0.06	10	1.00	972	<1	0.01	48	1100	22	0.08	<2	4	44
ZZ91720		10	<1	0.07	10	0.97	1080	1	0.01	47	1280	14	0.09	<2	3	31
ZZ91721		10	<1	0.06	10	0.86	1045	1	<0.01	43	1020	14	0.07	<2	3	30
ZZ91722		10	1	0.07	10	2.01	1045	<1	0.01	95	1360	11	0.07	<2	6	56
ZZ91723		<10	<1	0.04	<10	0.27	367	<1	0.02	12	620	6	0.06	<2	1	15
ZZ91741		10	<1	0.07	10	1.14	2400	<1	0.01	22	1540	818	0.11	14	5	89
ZZ91742		10	<1	0.08	10	2.80	9620	<1	<0.01	41	2810	544	0.08	3	12	53
ZZ91743		10	<1	0.16	10	1.58	6680	1	0.02	38	1710	491	0.09	13	13	76
ZZ91744		<10	<1	0.02	<10	0.09	180	<1	0.02	4	750	6	0.08	<2	<1	24
ZZ91745		10	<1	0.08	10	1.17	1195	<1	0.02	29	1840	118	0.06	<2	4	338
ZZ91746		10	<1	0.06	10	0.88	610	<1	0.02	30	1010	28	0.08	<2	2	165
ZZ91747		10	<1	0.09	10	1.06	869	1	0.02	33	1320	33	0.07	<2	2	162
ZZ91748		10	<1	0.06	10	0.85	612	1	0.01	30	990	46	0.07	<2	2	74
ZZ91749		10	<1	0.08	10	1.69	1905	1	<0.01	46	1140	42	0.04	3	6	67
ZZ91750		10	1	0.05	10	0.76	697	1	0.01	35	550	30	0.03	<2	3	38
ZZ91751		10	1	0.07	10	1.18	728	1	0.01	27	1120	42	0.04	<2	3	112
ZZ91752		<10	1	0.03	<10	0.13	328	<1	0.01	8	570	11	0.06	<2	1	20
ZZ91753		10	1	0.03	10	0.33	349	<1	0.01	11	540	10	0.05	<2	2	22
ZZ91754		10	2	0.05	10	0.72	434	<1	0.01	24	590	24	0.05	<2	4	24
ZZ91755		10	1	0.04	10	0.23	215	<1	0.01	9	390	17	0.04	<2	2	17
ZZ91756		<10	<1	0.02	<10	0.14	313	<1	0.02	5	570	5	0.08	<2	<1	18
ZZ91757		10	1	0.06	10	0.94	539	<1	0.01	32	520	27	0.03	<2	5	26
ZZ91758		10	1	0.08	10	1.23	637	<1	0.01	38	710	33	0.02	<2	5	28
ZZ91759		<10	<1	0.04	10	0.21	898	<1	0.01	11	870	53	0.10	2	<1	21
ZZ91760		10	<1	0.05	10	0.67	468	1	0.01	28	880	47	0.07	<2	2	25



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
ZZ91704		<20	0.02	<10	<10	20	<10	10
ZZ91705		<20	0.05	<10	<10	50	<10	41
ZZ91706		<20	0.02	<10	<10	53	<10	68
ZZ91707		<20	0.07	<10	<10	87	<10	90
ZZ91708		<20	0.04	<10	<10	69	<10	83
ZZ91709		<20	0.04	<10	<10	50	<10	46
ZZ91710		<20	0.06	<10	<10	94	<10	91
ZZ91711		<20	0.03	<10	<10	39	<10	31
ZZ91712		<20	0.04	<10	<10	59	<10	65
ZZ91713		<20	0.03	<10	<10	32	<10	31
ZZ91714		<20	0.02	<10	<10	26	<10	15
ZZ91715		<20	0.05	<10	<10	78	<10	68
ZZ91716		<20	0.07	<10	<10	91	<10	67
ZZ91717		<20	0.03	<10	<10	72	<10	131
ZZ91718		<20	0.05	<10	<10	77	<10	70
ZZ91719		<20	0.06	<10	<10	75	<10	79
ZZ91720		<20	0.06	<10	<10	79	<10	78
ZZ91721		<20	0.06	<10	<10	89	<10	81
ZZ91722		<20	0.05	<10	<10	100	<10	81
ZZ91723		<20	0.03	<10	<10	42	<10	29
ZZ91741		<20	0.03	<10	<10	73	<10	358
ZZ91742		<20	0.02	<10	<10	94	<10	1860
ZZ91743		<20	0.06	<10	<10	97	<10	604
ZZ91744		<20	0.04	<10	<10	46	<10	22
ZZ91745		<20	0.07	<10	<10	76	<10	91
ZZ91746		<20	0.08	<10	<10	79	<10	71
ZZ91747		<20	0.08	<10	<10	83	<10	85
ZZ91748		<20	0.08	<10	<10	81	<10	81
ZZ91749		<20	0.06	<10	<10	90	<10	131
ZZ91750		<20	0.15	<10	<10	97	<10	69
ZZ91751		<20	0.09	<10	<10	82	<10	79
ZZ91752		<20	0.06	<10	<10	43	<10	39
ZZ91753		<20	0.09	<10	<10	68	<10	42
ZZ91754		<20	0.11	<10	<10	81	<10	62
ZZ91755		<20	0.07	<10	<10	56	<10	41
ZZ91756		<20	0.04	<10	<10	30	<10	24
ZZ91757		<20	0.12	<10	<10	79	<10	66
ZZ91758		<20	0.13	<10	<10	74	<10	81
ZZ91759		<20	0.03	<10	<10	42	<10	55
ZZ91760		<20	0.07	<10	<10	63	<10	60



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-ICP21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
ZZ91761		0.45	0.002	0.4	2.44	10	<10	160	0.9	<2	0.67	<0.5	14	84	59	3.47
ZZ91762		0.26	0.001	<0.2	1.64	8	<10	80	<0.5	<2	0.21	<0.5	8	49	14	2.51
ZZ91763		0.34	0.001	0.3	1.73	10	<10	80	<0.5	<2	0.23	<0.5	7	61	18	2.43
ZZ91764		0.39	0.004	<0.2	2.41	9	<10	160	0.6	<2	0.34	<0.5	13	67	22	3.53
ZZ91765		0.32	0.001	0.4	2.98	13	<10	170	1.1	<2	0.36	<0.5	12	75	36	3.83
ZZ91766		0.37	0.001	0.2	1.72	4	<10	140	0.6	<2	0.66	<0.5	9	74	25	2.71
ZZ91767		0.30	0.003	0.2	2.21	7	<10	130	0.9	<2	0.41	<0.5	13	72	25	3.47
ZZ91768		0.29	0.002	0.2	1.64	6	<10	110	0.5	<2	0.59	<0.5	10	62	22	2.61
ZZ91769		0.48	0.006	<0.2	2.10	6	<10	100	0.8	<2	0.64	<0.5	15	114	22	3.78
ZZ91770		0.54	0.005	<0.2	2.18	6	<10	110	0.9	<2	0.55	<0.5	15	103	24	3.65
ZZ91771		0.34	0.001	<0.2	2.41	10	<10	120	1.0	<2	0.59	<0.5	15	98	22	3.74
ZZ91772		0.33	0.002	<0.2	2.31	10	<10	120	0.8	<2	0.45	<0.5	14	80	31	3.55
ZZ91773		0.36	0.001	<0.2	2.66	8	<10	160	1.2	<2	0.50	<0.5	16	101	49	3.97
ZZ91774		0.30	0.001	0.3	2.23	7	<10	130	0.8	<2	0.47	<0.5	12	69	21	3.74
ZZ91775		0.33	0.001	<0.2	0.77	<2	<10	50	<0.5	<2	0.26	<0.5	4	19	8	1.21
ZZ91776		0.38	0.002	<0.2	2.36	7	<10	140	0.8	<2	0.63	<0.5	10	63	21	3.62
ZZ91777		0.37	0.004	<0.2	2.17	6	<10	150	0.8	<2	0.55	<0.5	12	71	23	3.29
ZZ91778		0.37	0.002	<0.2	2.29	9	<10	170	0.7	<2	0.26	<0.5	10	60	26	3.09
ZZ91779		0.21	<0.001	0.2	0.81	<2	<10	50	<0.5	<2	0.16	<0.5	6	23	12	1.23
ZZ91780		0.31	0.001	0.5	3.43	19	<10	150	1.7	<2	0.77	0.6	26	191	24	5.36
ZZ91597		0.30	0.001	0.2	1.72	6	<10	180	0.5	<2	0.32	<0.5	8	26	21	2.30
ZZ91598		0.44	0.005	0.2	2.65	16	<10	170	0.6	<2	0.93	<0.5	26	176	39	3.54
ZZ91599		0.34	0.020	1.0	3.82	63	<10	310	1.3	<2	0.71	0.7	27	184	110	5.09
ZZ91600		0.30	0.081	61.2	2.67	82	<10	640	1.2	5	1.12	2.1	20	112	104	5.97



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		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
ZZ91761		10	1	0.07	10	1.23	1250	<1	0.02	47	1410	35	0.06	5	4	57
ZZ91762		10	<1	0.05	10	0.53	264	<1	0.01	26	620	18	0.03	2	2	22
ZZ91763		10	1	0.06	10	0.54	221	1	0.01	29	1000	16	0.06	<2	1	22
ZZ91764		10	<1	0.08	10	1.05	579	<1	0.01	41	1080	27	0.03	2	4	33
ZZ91765		10	1	0.05	20	0.96	572	<1	0.01	38	1600	49	0.07	4	5	33
ZZ91766		10	1	0.06	10	0.87	548	<1	0.01	33	1270	30	0.12	<2	3	43
ZZ91767		10	<1	0.06	10	0.90	739	<1	0.01	27	1230	11	0.07	<2	5	34
ZZ91768		10	<1	0.05	10	0.76	525	<1	0.01	19	1150	7	0.11	2	3	39
ZZ91769		10	<1	0.07	10	1.58	591	<1	0.02	35	1120	7	0.03	<2	7	36
ZZ91770		10	<1	0.07	20	1.45	739	<1	0.01	33	1250	8	0.02	2	7	33
ZZ91771		10	1	0.07	20	1.45	1035	<1	0.01	33	1260	12	0.04	<2	8	34
ZZ91772		10	1	0.07	10	1.10	837	<1	0.01	32	1230	9	0.05	2	5	30
ZZ91773		10	<1	0.05	20	1.32	1185	<1	0.01	32	1230	11	0.04	<2	9	37
ZZ91774		10	1	0.05	10	0.93	710	<1	0.01	23	860	9	0.06	<2	4	41
ZZ91775		<10	<1	0.03	10	0.21	233	<1	0.02	6	530	<2	0.05	<2	1	18
ZZ91776		10	<1	0.06	10	0.81	453	<1	0.01	24	750	9	0.05	<2	5	44
ZZ91777		10	<1	0.06	10	1.10	736	<1	0.01	26	1150	9	0.05	<2	5	39
ZZ91778		10	<1	0.06	10	0.74	631	<1	0.01	30	990	22	0.04	<2	4	25
ZZ91779		<10	1	0.03	<10	0.23	426	<1	0.02	11	740	20	0.06	<2	<1	19
ZZ91780		10	<1	0.10	10	2.24	1685	<1	<0.01	147	1790	103	0.02	<2	8	80
ZZ91597		10	1	0.06	10	0.40	921	<1	0.02	15	920	15	0.07	<2	2	109
ZZ91598		10	1	0.26	10	1.62	609	<1	0.07	60	1630	41	0.03	<2	4	203
ZZ91599		10	1	0.76	10	2.18	2740	4	0.03	50	1340	119	0.31	<2	7	165
ZZ91600		10	<1	0.11	10	1.55	6700	1	0.02	47	1530	4070	0.24	39	10	195



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		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
ZZ91761		<20	0.08	<10	<10	81	<10	79
ZZ91762		<20	0.09	<10	<10	62	<10	41
ZZ91763		<20	0.06	<10	<10	58	<10	41
ZZ91764		<20	0.11	<10	<10	84	<10	65
ZZ91765		<20	0.06	<10	<10	83	<10	66
ZZ91766		<20	0.04	<10	<10	67	<10	82
ZZ91767		<20	0.06	<10	<10	86	<10	65
ZZ91768		<20	0.05	<10	<10	65	<10	49
ZZ91769		<20	0.07	<10	<10	97	<10	86
ZZ91770		<20	0.07	<10	<10	93	<10	81
ZZ91771		<20	0.06	<10	<10	91	<10	83
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Page: Appendix 1
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 Finalized Date: 6-AUG-2015
 Account: MTT

Project: 000

CERTIFICATE OF ANALYSIS WH15106382

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