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ASSESSMENT REPORT

describing

SOIL GEOCHEMICAL SAMPLING

at the

HARLOT PROPERTY

Harlot 1-32 YC57040-YC57071

NTS 1050/3

Latitude 63°13'N; Longitude 131°18'W

in the

Mayo Mining District
Yukon Territory

Field work performed on August 20, 2012

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

J. Morton
and
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April 2013

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INTRODUCTION

The Harlot property hosts a stratiform zinc, nickel, and molybdenum target that is also enriched in pathfinder elements characteristic of Carlin-type gold mineralization. The 2012 exploration program focused on the property's Carlin-type potential, due to recent major gold discoveries of this type made by ATAC Resources Ltd. and Anthill Resources Ltd. approximately 110 km to the northwest. The Harlot property is located in east-central Yukon and is wholly owned by Strategic Metals Ltd.

This report describes the soil geochemical sampling that was conducted on August 20, 2012 by Archer, Cathro & Associates (1981) Limited on behalf of Strategic Metals. The authors' Statements of Qualifications is located in Appendix I. The work was conducted at a cost of \$XX as shown on the Statement of Expenditures in Appendix II.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Harlot property is located in east-central Yukon, about 60 km west of the Yukon Territory – Northwest Territories border, at a latitude 63°13' north and longitude 131°18' west on NTS map sheet 1050/3 (Figure 1).

The property comprises 32 contiguous mineral claims that cover an area of approximately 650 ha (6.5 km²). The claims are registered with the Mayo Mining Recorder in the name of Archer Cathro, which holds them in trust for Strategic Metals. Claim registration data are listed below, while the locations of individual claims are shown on Figure 2.

<u>Claim Name</u>	<u>Grant Numbers</u>	<u>Expiry Date*</u>
Harlot 1-32	YC57040-YC57071	March 6, 2018

* Expiry date includes 2012 work which has been filed for assessment credit but not yet accepted.

In 2012, access to and from the property was provided by a Hughes 500D helicopter operated by Kluane Airways Ltd. from the Inconnu Fishing Lodge on McEvoy Lake, which is located 165 km to the south. The property lies about 45 km northwest of the North Canal Road, and nine kilometres south of Niddy Lake. The nearest supply centre is the community of Ross River, located approximately 150 km southwest of the claims.

HISTORY AND PREVIOUS WORK

The Harlot target was first staked and explored by Atlas Exploration Ltd. from 1967 to 1970 as part of a larger regional exploration program, but the claims were allowed to lapse (Parry and Carne, 1990).

In 1976, the target was restaked as the Rain claims by Itsi Joint Venture (Union Oli Ltd., Acquitaine Company of Canada Ltd., and St. Joseph Explorations Ltd.). There is no record of work performed on the Rain claims and they were allowed to lapse. In July 1981, the property

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FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

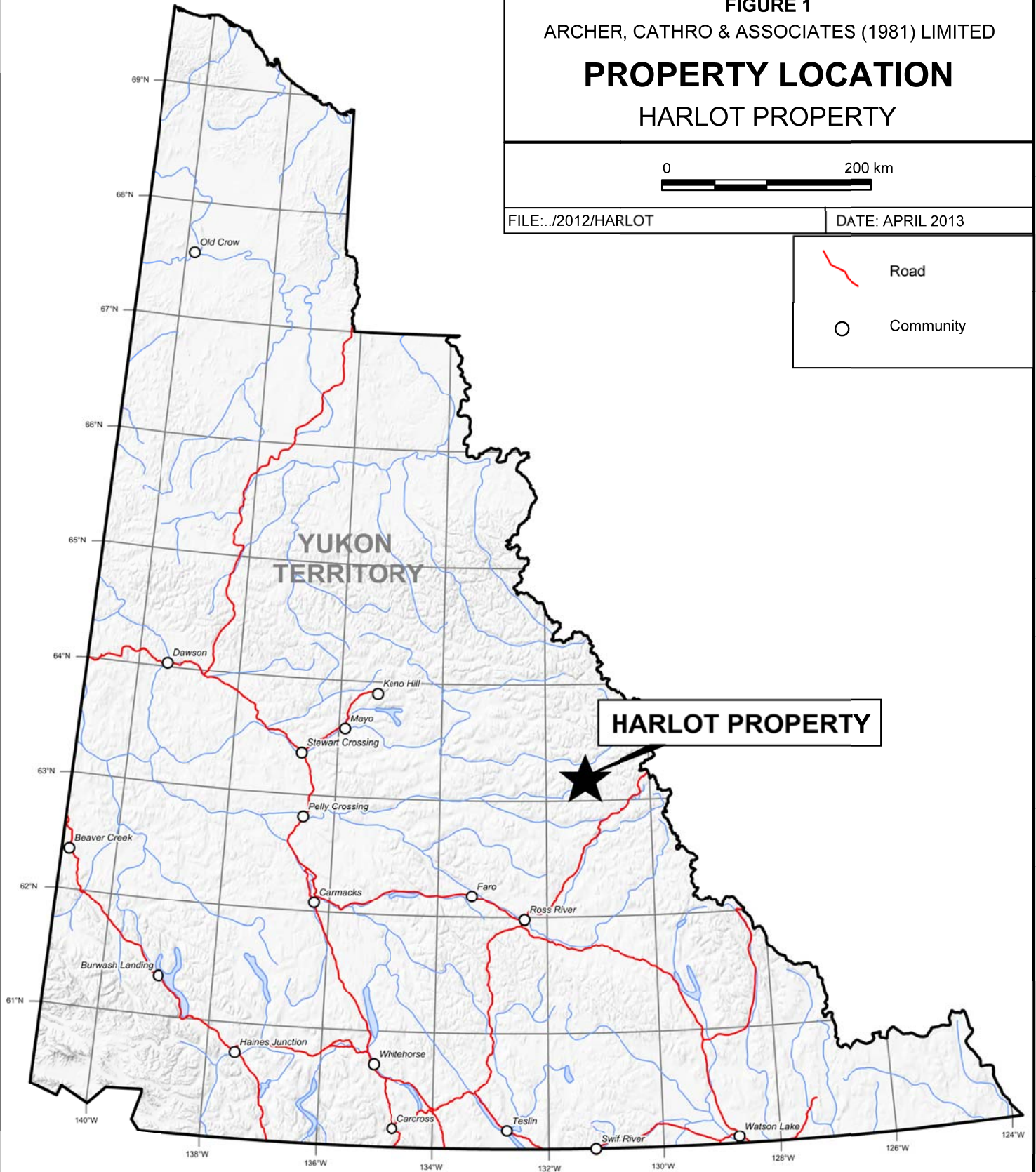
PROPERTY LOCATION
HARLOT PROPERTY

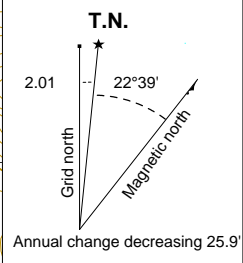
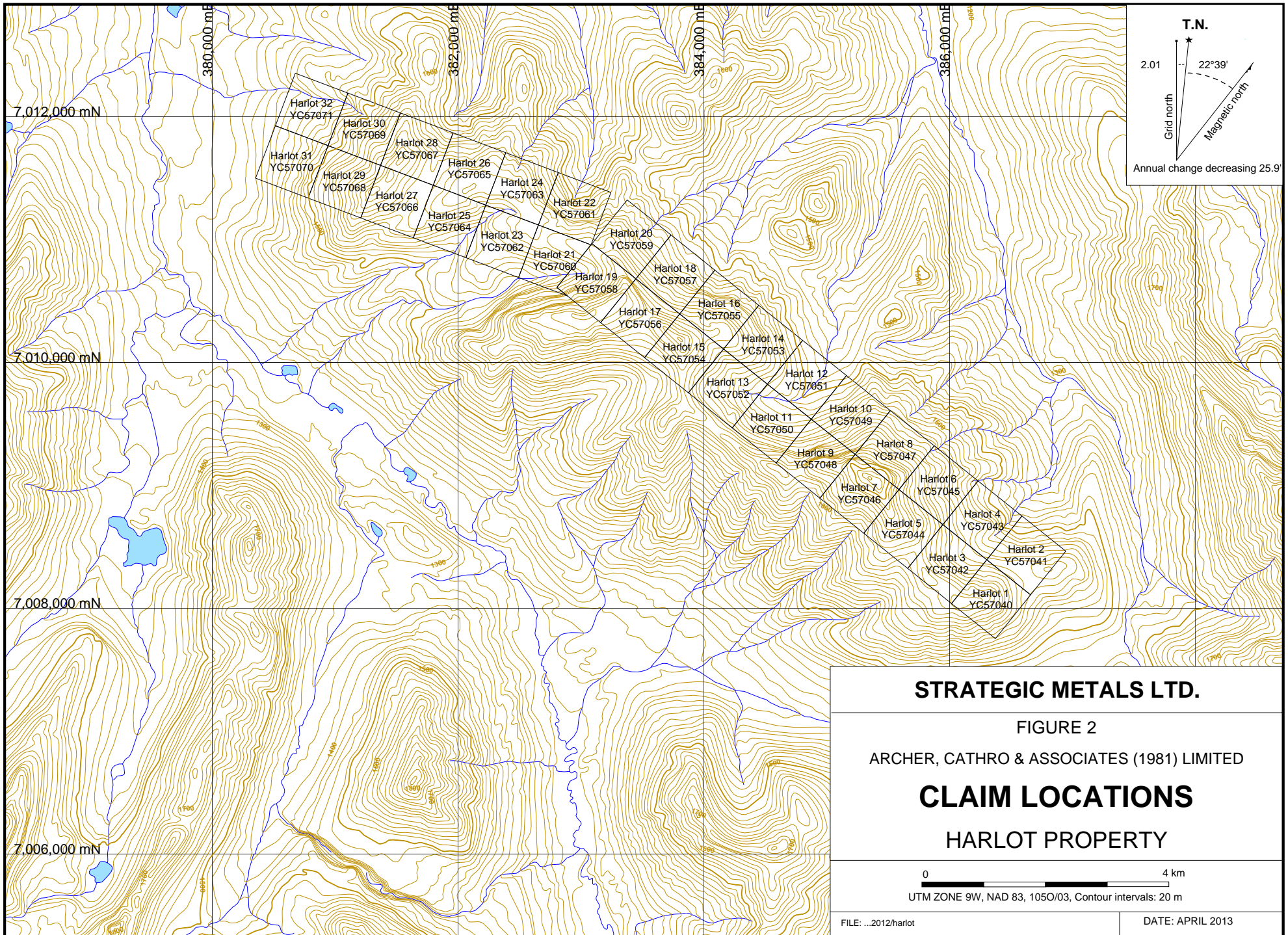


FILE:../2012/HARLOT

DATE: APRIL 2013

-  Road
-  Community





7,012,000 mN

7,010,000 mN

7,008,000 mN

7,006,000 mN

380,000 mE

382,000 mE

384,000 mE

386,000 mE

Harlot 32
YC57071

Harlot 30
YC57069

Harlot 28
YC57067

Harlot 26
YC57065

Harlot 24
YC57063

Harlot 22
YC57061

Harlot 31
YC57070

Harlot 29
YC57068

Harlot 27
YC57066

Harlot 25
YC57064

Harlot 23
YC57062

Harlot 21
YC57060

Harlot 20
YC57059

Harlot 18
YC57057

Harlot 19
YC57058

Harlot 17
YC57056

Harlot 16
YC57055

Harlot 15
YC57054

Harlot 14
YC57053

Harlot 13
YC57052

Harlot 11
YC57050

Harlot 10
YC57049

Harlot 9
YC57048

Harlot 8
YC57047

Harlot 7
YC57046

Harlot 6
YC57045

Harlot 5
YC57044

Harlot 4
YC57043

Harlot 3
YC57042

Harlot 2
YC57041

Harlot 1
YC57040

was again restaked as the Sun claims by Hudson Bay Exploration and Development Company Ltd., which carried out geological mapping and geochemical sampling in 1981 and 1982. Hudson Bay Exploration reportedly focussed on the barite potential of the area, but was also attracted by very anomalous zinc and silver silt values in local drainages. Due to the lack of supportive lead geochemistry, the workers attributed the strong zinc and silver values to a high metal background associated with the underlying Road River Group shales (Perry and Carne, 1990). The Sun claims were allowed to lapse following this work. Later mapping by the Geological Survey of Canada (GSC) identified fossils that lead to the re-assignment of the underlying rocks to a section at the contact between the Road River and Earn Groups (Deklerk and Traynor, 2005).

Exploration interest in the Harlot property area was renewed after the 1981 discovery of the Lower Devonian Nick sedimentary exhalative zinc-nickel-molybdenum (NiMo) deposit located in north-central Yukon (Figure 3). The Nick deposit lies within sulphide-bearing, bituminous limestone that intermittently occurs at the contact between 'starved basin' calcareous or dolomitic shale and mudstone stratigraphy of the Ordovician to Lower Devonian Road River Group and overlying siliciclastic turbidite and debris flow deposits of the Middle Devonian to Mississippian Earn Group (Carne, 1991).

In 1990, reconnaissance-scale soil and silt samples collected for the Itsi Joint Venture were re-analyzed by NDU Resources Ltd. and returned elevated values for zinc, nickel and other metals indicative of polymetallic massive sulphide mineralization similar to that found at the Nick deposit (Carne, 1991). Based on positive results from the reanalyses, NDU Resources staked the Jet property, which included the current Harlot claims, and then performed geochemical sampling.

In 1991, NDU Resources optioned the property to Falconbridge Limited, which conducted geochemical sampling and geological mapping. A total of 510 soil, silt and rock samples were collected along a 1500 m section of the 'favourable horizon', where it is exposed on a steep northeast-facing slope. Falconbridge's work identified four areas of encouraging NiMo-type geochemical signatures, one of which lies on the current Harlot property. Peak values from soil sampling were: 3160 ppm nickel, 1010 ppm copper, 26 ppm silver, 460 ppm arsenic, 355 ppm molybdenum, greater than 1% zinc, and greater than 100 ppm cadmium (Carne, 1991). Select soil sample pulps were also analysed for platinum, palladium and gold. The best results were 200 ppb platinum, <30 ppb palladium and 45 ppb gold. Additional results relating to Falconbridge's work are discussed in later sections of this report.

In spring 1998, NDU Resources optioned the Jet property to Expatriate Resources Ltd., before NDU Resources merged with United Keno Hill Mines Ltd. Expatriate performed hand trenching, geological mapping and geochemical sampling. Five trenches (TR98-01 to TR98-05) were dug, with TR98-02 and TR98-04 in the area covered by the current Harlot property. The best chip sample returned 5680 ppm zinc and 223 ppm nickel over three metres in TR98-04 (Gish, 1999). Additional information pertaining to the 1998 trenching is discussed in the Mineralization section below. The Jet claims were subsequently allowed to expire.

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FIGURE 3

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

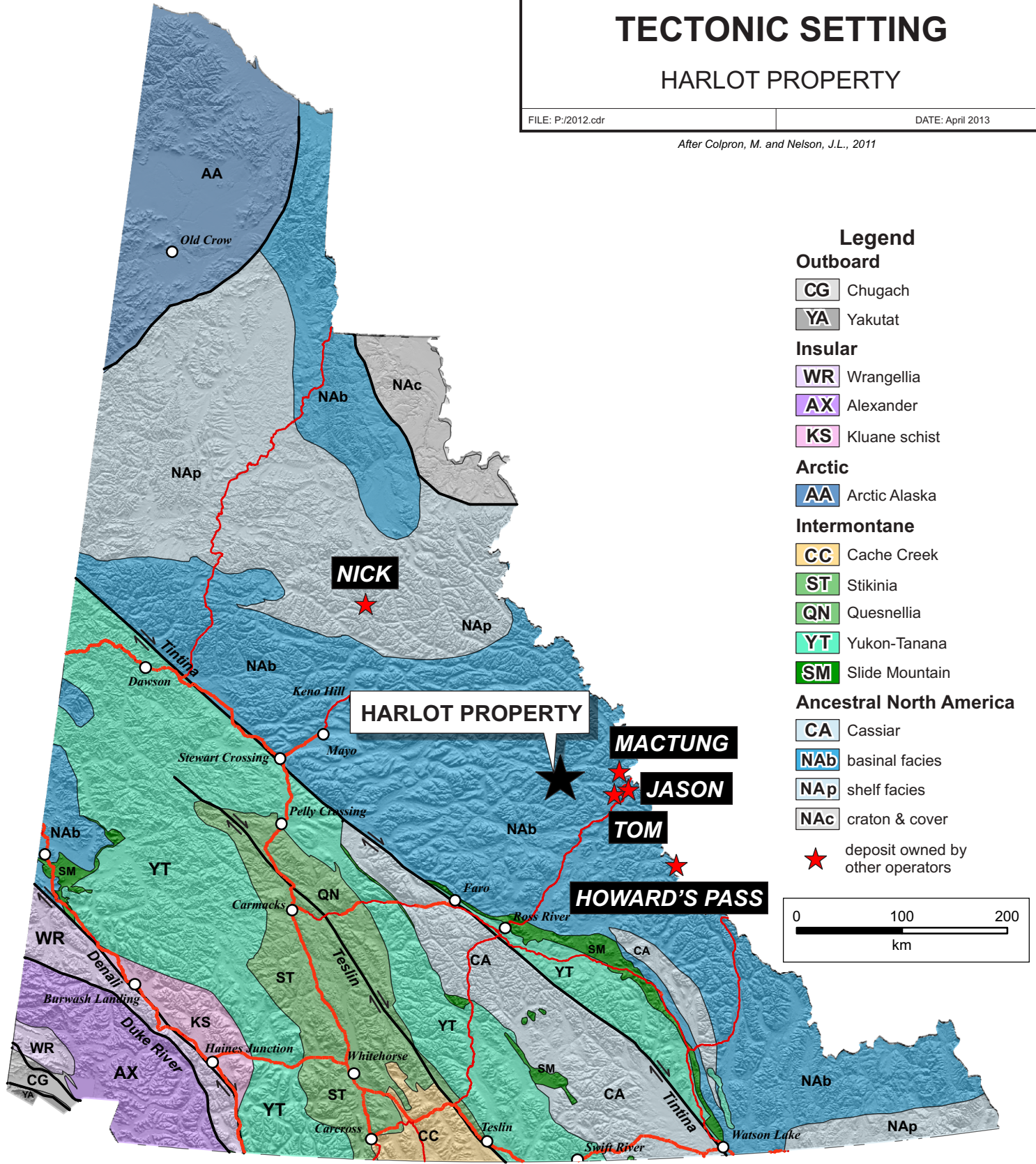
TECTONIC SETTING

HARLOT PROPERTY

FILE: P:/2012.cdr

DATE: April 2013

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



In the summer of 2007, Strategic Metals restaked the historical Jet property as the Harlot and Harlow claims. The Harlot property was one of five projects Strategic Metals explored that year for stratiform NiMo-type mineralization (Gregory, 2008). The field program at Harlot was limited to a single day of geological mapping, soil sampling and prospecting. The best geochemical response was from a five kilometre long southeast-trending zone that returned peak values of 54,900 ppm zinc and 4400 ppm nickel. This zone lies along the northern property boundary and is coincident with the contact between Earn Group carbonates and Road River Group shales (Gregory, 2008). Results from the 2007 program are discussed in more detail in the Mineralization and Soil Geochemistry sections below.

GEOMORPHOLOGY

The Harlot property straddles a southeast-trending ridge in the Hess Mountains. The property drains into the Hess River toward the north and the North Macmillan River toward the south. Both rivers are part of the Yukon River watershed.

Local elevations range from 1450 m above sea level in creek valleys to a maximum of 2050 m on the top of the ridge. Topographic relief is steep on the flanks of the ridge, coming to a sharp crest at the top.

Vegetation on the property is sparse, with minor grass in sheltered areas on the ridges and nearly complete grass cover in the valley bottoms. Thick stands of arctic black birch occur at lower elevations, particularly along creeks.

REGIONAL GEOLOGY

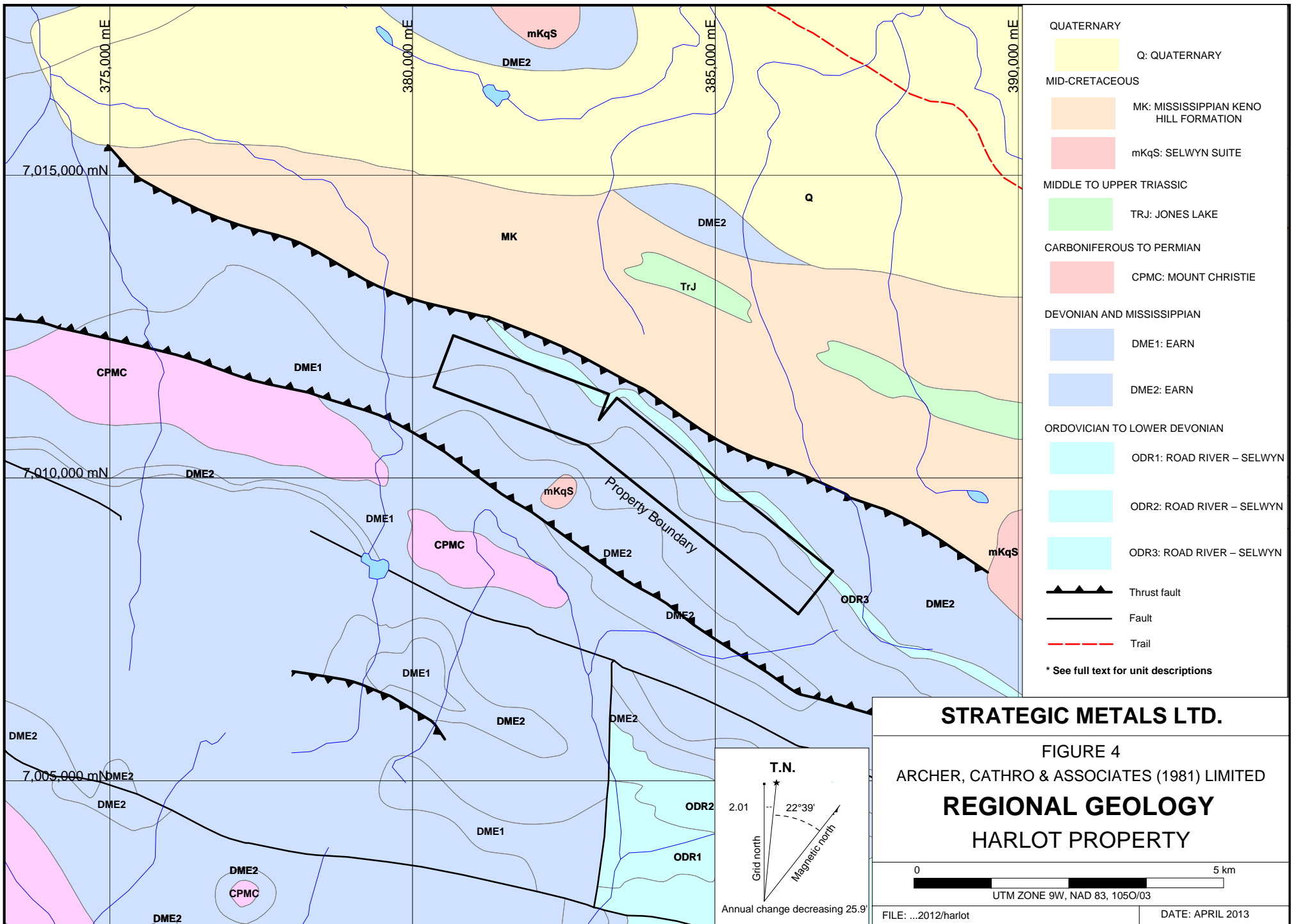
The Harvest property lies within Selwyn Basin (Figure 3), a tectonic element composed of deep water clastic sediments, chert and minor carbonate accumulated along the North American continental margin during Paleozoic time (Pigage, 2004).

In 1989, the Geological Survey of Canada published a geological map of the Niddy Lake map area (NTS 1050) at a 1:250,000 scale (Cecile and Abbott, 1989). In 2003, Gordey and Makepeace incorporated this data as part of a Yukon-wide geological compilation and updated the lithological names in the vicinity of the Harlot property. The following geological descriptions are based on the most recent published data.

Stratigraphy in the region consists of an Upper Proterozoic to Permian package of clastic sedimentary rocks with lesser volcanic and carbonate units, which are locally blanketed by Quaternary sediments (Figure 4). Units comprising this package are described in Table I.

Table I – Regional Lithological Units (Yukon Geological Survey, 2013)

Unit Name	Age	Map Name	Description
Quaternary	Quaternary	Q	Unconsolidated glacial, glaciofluvial and glaciolacustrine



			deposits; fluviatile silt, sand, and gravel; in part with cover of soil and organic deposits.
Selwyn Plutonic Suite	Middle Cretaceous	mKqS	Equigranular to porphyritic (potassium feldspar) biotite hornblende granite, quartz monzonite and granodiorite; large smoky grey quartz phenocrysts and locally potassium feldspar phenocrysts.
Mount Christie Formation	Carboniferous to Permian	CPMC	Burrowed, interbedded, greenish grey cherty shale and green shale; thin to medium bedded, light grey-green to black chert; black siliceous slate and siltstone; minor quartzite, limestone and dolostone; locally abundant, large grey barite nodules.
Earn Group – Portrait Lake Formation	Devonian and Mississippian	DME1	Laminated slate with thin to thick interbeds of fine to medium grained chert-quartz arenite and wacke; thick members of chert pebble conglomerate; black siliceous siltstone; nodular and bedded barite; rare limestone.
		DME2	Silvery blue weathering, black shale, argillite, cherty argillite and thin bedded chert; nodular and bedded barite; rare limestone.
Road River Group – Sapper Formation	Upper Ordovician Middle Devonian	ODR3	Recessive, thin-bedded, orange weathering, dark grey to tan limestone and silty limestone.
Road River Group – Steel Formation	Upper Silurian	ODR2	Orange to brown weathering, pyritic and locally dolomitic mudstone and siltstone.
Road River Group – Duo Lake Formation	Lower Ordovician to Silurian	ODR1	Recessive, blue weathering, black graptolitic shale, laminated chert, and minor limestone.
Marmot Formation	Cambrian to Silurian	CSM	Mostly mafic volcanics in locally thick accumulations, but also of occurs as undifferentiated, thin, scattered members within other units.
Rabbitkettle	Upper	COR1	Thin bedded, wavy banded, silty

Formation	Cambrian to Ordovician		limestone and grey lustrous calcareous phyllite; limestone intraclast breccia and conglomerate; massive to laminated, grey quartzose siltstone and chert and rare black slate; local mafic flows, breccia, and tuff.
Hyland Group – Narchilla Formation	Upper Proterozoic to Lower Cambrian	PCH3	Distinctive, recessive, maroon weathering, interbedded maroon and apple-green slate; "Oldhamia" trace fossils; rare grey chert; locally basal member and interbeds of quartz siltstone, sandstone and quartz-pebble conglomerate.

Regional scale mapping by the Yukon Geological Survey places a thin unit of Road River Group limestone between Earn Group sediments (Figure 4) along the northern property boundary. An unmapped thrust fault or anticline would be required to accommodate this geometry; neither has been observed by detailed property geology mapping (Figure 5). The property geology map included in this report is considered authoritative.

The region is characterized by northwesterly-trending blocks of clastic sedimentary rocks, which are juxtaposed against each other by normal or thrust faults. Bedding parallels regional faults and typically strikes northwesterly and dips 30 to 70° to the southwest.

Two Middle Cretaceous plugs of the Selwyn Plutonic Suite have been mapped in the vicinity of the Harlot property.

PROPERTY GEOLOGY

Property-scale mapping was done by Carne (1991) and Gish (1998). Figure 5 illustrates property geology after Carne and Gish. Table II provides detailed unit descriptions based solely on this work.

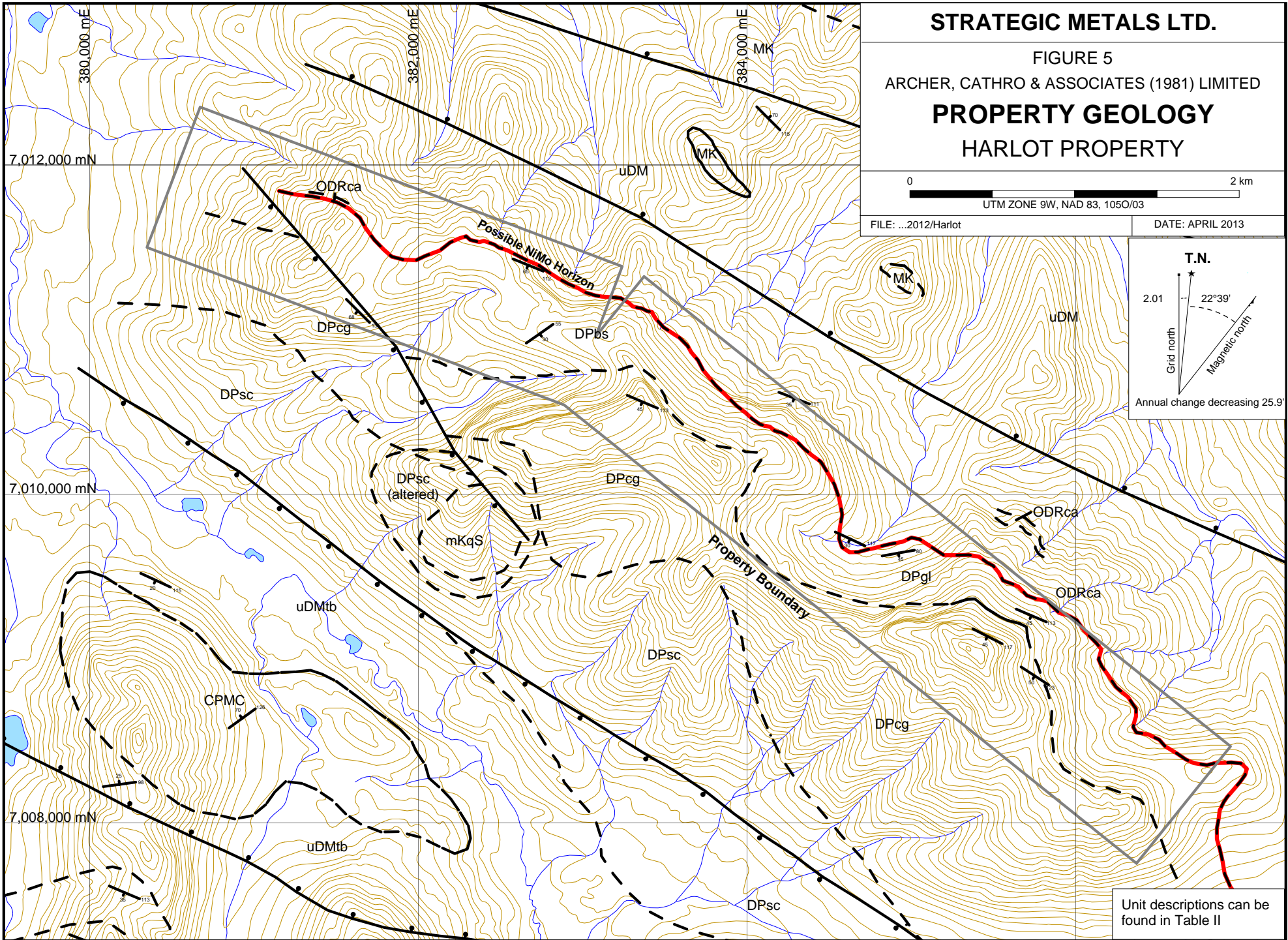


Table II – Property-Scale Unit Descriptions

Group	Age	Map Name	Description
Selwyn Plutonic Suite	Middle Cretaceous	mKqS	Equigranular to porphyritic (potassium feldspar) biotite hornblende granite, quartz monzonite and granodiorite; large smoky grey quartz phenocrysts and locally potassium feldspar phenocrysts.
Mount Christie Formation	Mississippian to Permian	CPMC	Green argillites; minor siltstone, quartzite and black shale.
Keno Hill Quartzite	Mississippian	MK	Massive grey to white quartzite with minor shale.
Upper Earn Group	Upper Devonian to Mississippian	uDM	Undivided Earn Group.
	Upper Devonian to Mississippian	uDMtb	Brown weathering shale and siltstone.
Lower Earn Group - Portrait Lake Formation	Middle to Upper Devonian	DPsc	Bluish white weathering, black siliceous shale and chert.
	Middle to Upper Devonian	DPcg	Massive chert pebble conglomerate and thick bedded chert with silty shale interbeds (debris flows and proximal turbidites).
	Middle to Upper Devonian	DPbs	Silvery-grey weathering black shale; minor sandstone and pebbly mudstone; includes DPgl near base.
	Middle to Upper Devonian	DPgl	Minor lenses of buff to grey weathering, massive to laminated, bioclastic and micritic limestone.
Road River Group - Duo Lake Formation	Ordovician to Lower Devonian	ODRls	Grey weathering, black to grey pyritic chert; discontinuous fossiliferous limestone lenses and pods.
		ODRca	Calcareous black shale, siliceous argillite and chert.

The oldest rocks exposed in the area of the Harlot property are thin bedded calcareous mudstones and silty shales of the generally recessive Duo Lake Formation. Calcareous black shales, siliceous argillite and chert underlie the northern part of the property. The youngest unit of the Road River Group is a grey weathering, black to grey pyritic chert and fossiliferous limestone (ODRIs), which is highly discontinuous and therefore not represented on Figure 5. The limestone mapped on the Harlot property is generally bedded or podiform, and carrying a diverse assortment of macrofossils, including trilobite carapaces, single and double ossicle crinoid fragments, as well as bryozoan and coral debris. The faunal assemblage is indicative of an upper Early Devonian (Emsian) age of deposition in a relatively shallow water environment. This is in contrast to the deep water shale facies, which enclose the limestone. In addition to the unusual faunal assemblage, the carbonate is often sulphide rich with irregular pyrite masses distributed throughout. Vug fillings and scattered disseminations of bituminous material are also present. Lenses of grey weathering, black to grey pyritic chert occasionally occur as lateral equivalents to limestone bodies (Carne, 1991). Bedding within the Road River Group reportedly strikes about 100° and dips 35° to the south.

The remainder of the property comprises Middle to Upper Devonian Earn Group Portrait Lake Formation fine to coarse grained siliciclastic rocks. Four sub-units of the Portrait Lake Formation have been mapped on the property. Interbedded chert and carbonaceous shales characterize the Portrait Lake Formation stratigraphy, the bulk of which is comprised of silvery-grey weathering black shale with minor sandstone and pebbly mudstone intervals (DPBs), and little compositional variation (Carne, 1991). Near the base of this unit, minor lenses of grey weathering, massive to laminated, bioclastic to micritic limestone are sporadic within the stratigraphy. Topographic highs in the northwestern part of the property comprise a resistant, massive chert pebble conglomerate and thick bedded chert with silty shale interbeds (DPcg) that were deposited as debris flows and proximal facies turbidites (Gregory, 2008). The southeastern part of the property hosts the uppermost member of the Portrait Lake Formation, which is a white weathering, black siliceous shale and chert unit (DPsc). Bedding within the Portrait Lake formation ranges from 55° to 150° and dips 30° to 66° to the south.

The sedimentary rocks are intruded by Middle Cretaceous biotite-hornblende granite and quartz monzonite stocks of the Selwyn Plutonic Suite (mKqS), as well as related quartz-feldspar porphyry dykes. Extensive rusty weathering hornfels aureoles surround the intrusions (Carne, 1991).

MINERALIZATION

Historical sampling on the Harlot property identified anomalous values for zinc, nickel, copper, cadmium and zinc. Geological mapping has revealed that the anomalous geochemical response is likely related to an intermittent metaliferous horizon located stratigraphically above the discontinuous limestone unit (OSDIs) in a setting similar to the Nick deposit.

In 1991, 10 rock samples were collected along the Road River Group – Earn Group contact. This sampling returned peak values of 9150 ppm zinc and 578 ppm nickel (Carne, 1991).

In 1998, Expatriate dug two trenches (TR98-02 and TR98-04) on the Harlot property to follow up strongly anomalous zinc and nickel soil geochemical values. TR98-04 was dug uphill of a soil sample that returned 9780 ppm zinc and 402 ppm nickel (Gish, 1999). The best chip sample from TR98-04 yielded 5680 ppm zinc, 223 ppm nickel and 251 ppm copper over three metres. Expatriate concluded that the mineralized horizon was located farther uphill from the trench.

In 2007, Strategic Metals collected four rock samples, two of which were of material from the Road River Group – Earn Group contact. The best sample returned 5740 ppm zinc, 351 ppm nickel, 421 ppm copper and 142.5 ppm cadmium (Gregory, 2008).

No rock samples were collected during the 2012 exploration program.

SOIL GEOCHEMISTRY

Several operators have performed soil sampling within the area now covered by the Harlot property. Many of the samples were only analysed for a limited suite of elements (zinc, lead, copper, silver and barium) and the maps on which they were plotted have too few control points to permit accurate digitization of the data. As such, they have not been included in this report.

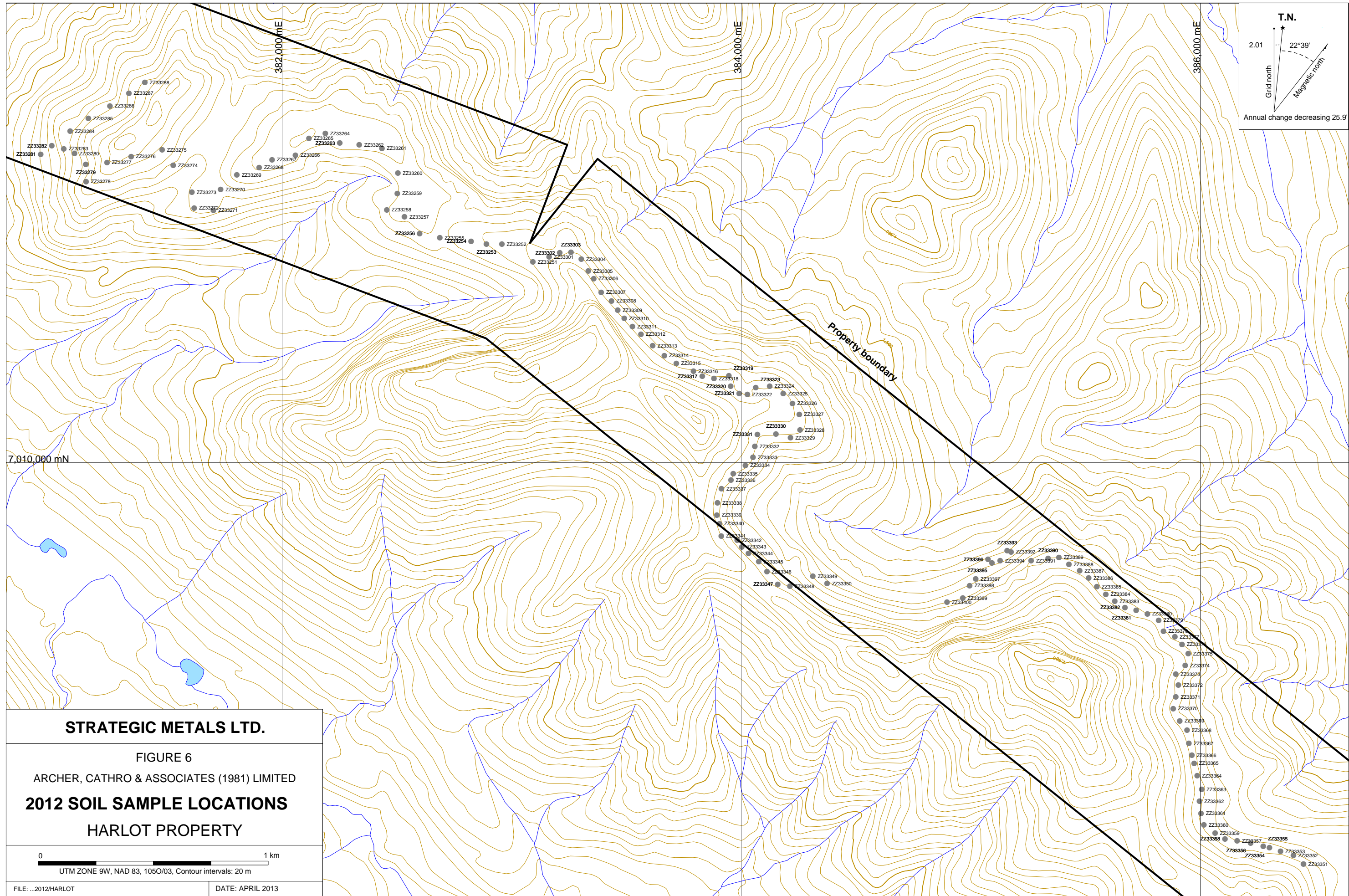
In 2012, Strategic Metals collected a total of 138 contour soil samples across the central and western parts of the property. Most of these samples were collected stratigraphically above the Road River – Earn Group contact. The 2012 sample locations are illustrated on Figure 6, while 2007 and 2012 results for zinc, nickel, barium, molybdenum, copper, silver, gold, arsenic, thallium, antimony and mercury are illustrated thematically on Figures 7 to 18, respectively.

All 2012 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 70 cm deep holes dug by mattock or hand-held auger. They were placed into individually pre-numbered Kraft paper bags.

The soil samples were sent to ALS Minerals in Whitehorse, Yukon, where they were dried, screened to -180 microns. The samples were then shipped to ALS Minerals in North Vancouver for analysis for 35 elements using aqua regia digestion followed by inductively coupled plasma and 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). Over limit zinc values were determined using aqua regia digestion with inductively coupled plasma and either atomic emission spectroscopy or atomic absorption spectroscopy (Zn-OG46). Certificates of Analysis are given in Appendix III, while anomalous thresholds values for the elements of interest are listed in Table III.

Table III – Threshold Values for Soil Samples

Element	Weak	Moderate	Strong	Very Strong
Zinc (ppm)	≥ 500 < 1000	≥ 1000 < 2000	≥ 3000 < 5000	>10,000
Nickel (ppm)	≥ 100 < 200	≥ 200 < 500	≥ 500 < 1000	>1000



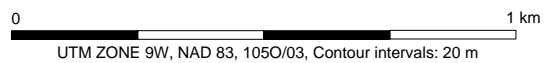
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FIGURE 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

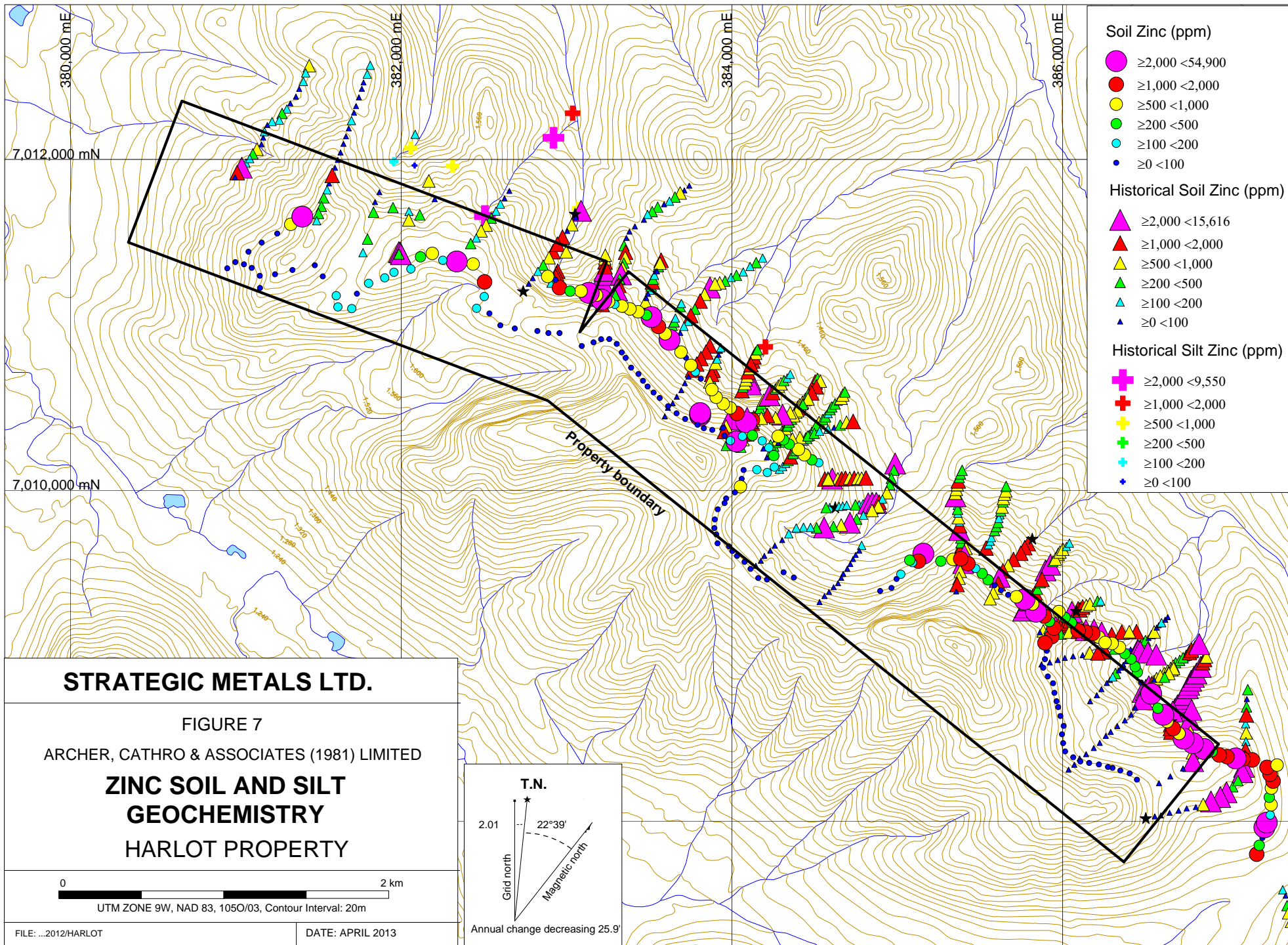
2012 SOIL SAMPLE LOCATIONS

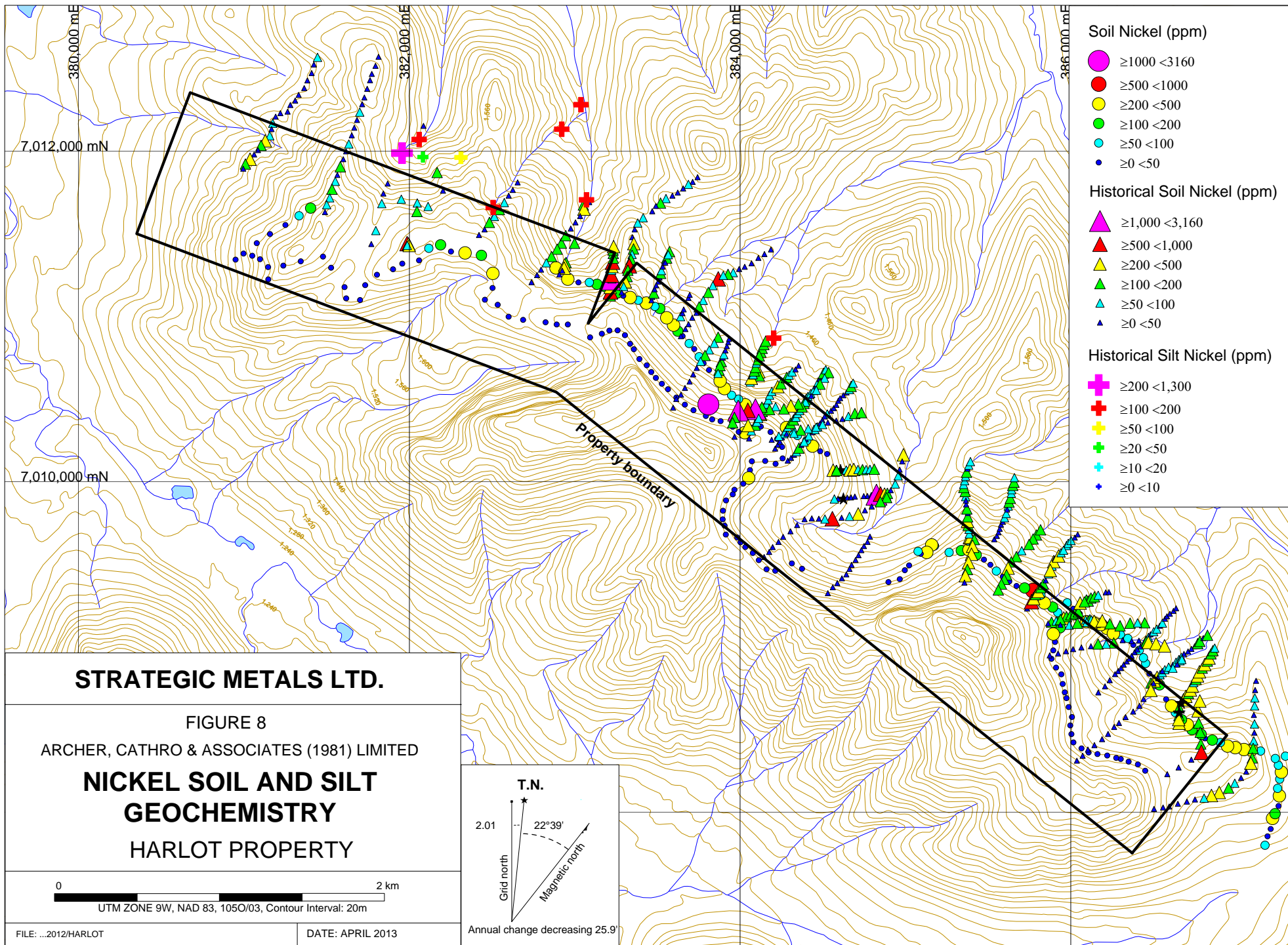
HARLOT PROPERTY



FILE: ...2012/HARLOT

DATE: APRIL 2013

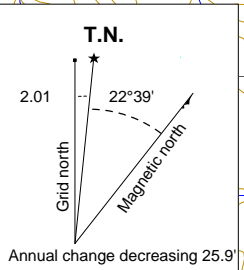
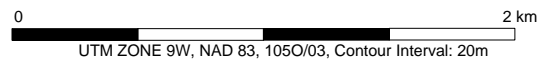


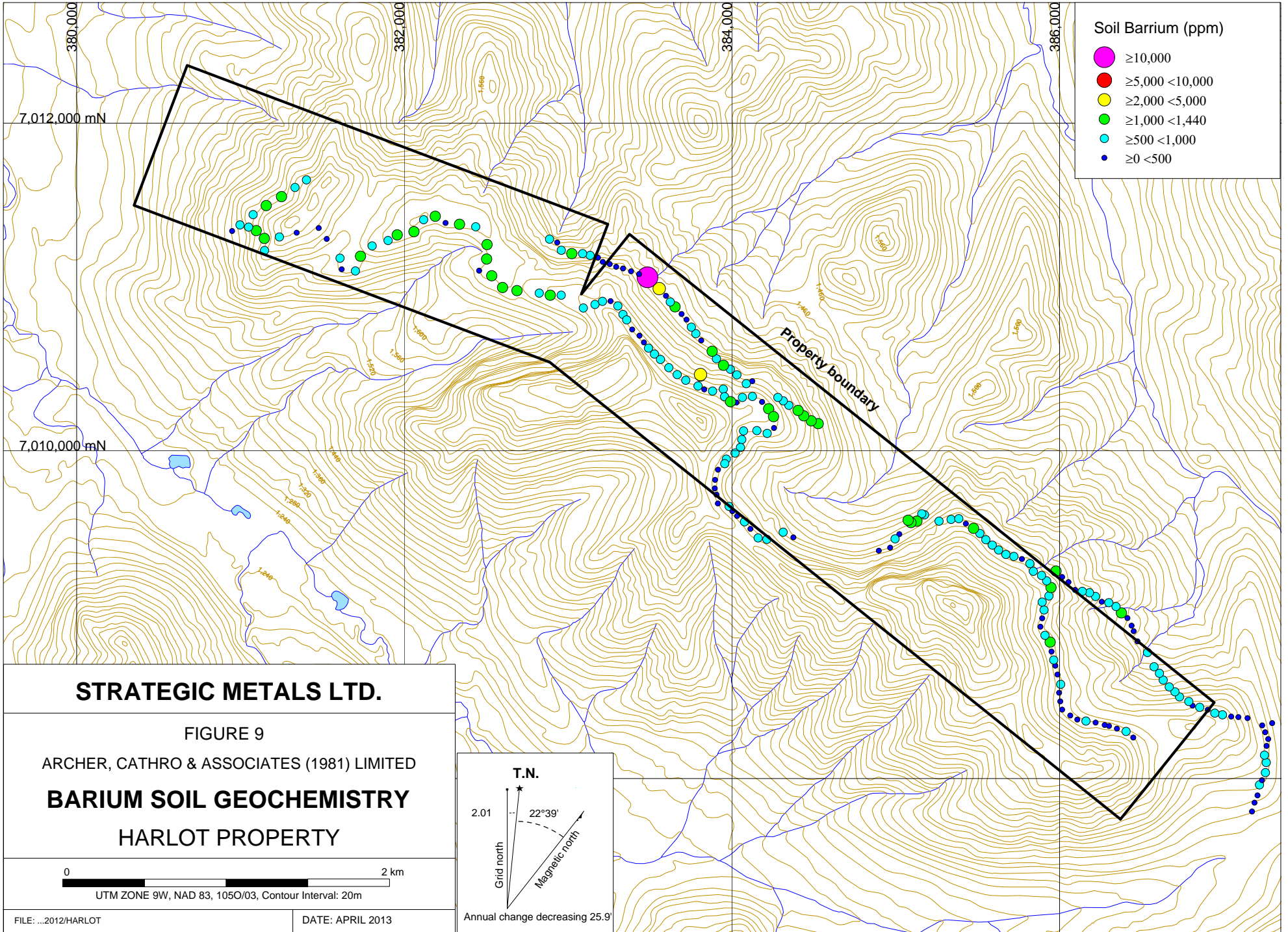


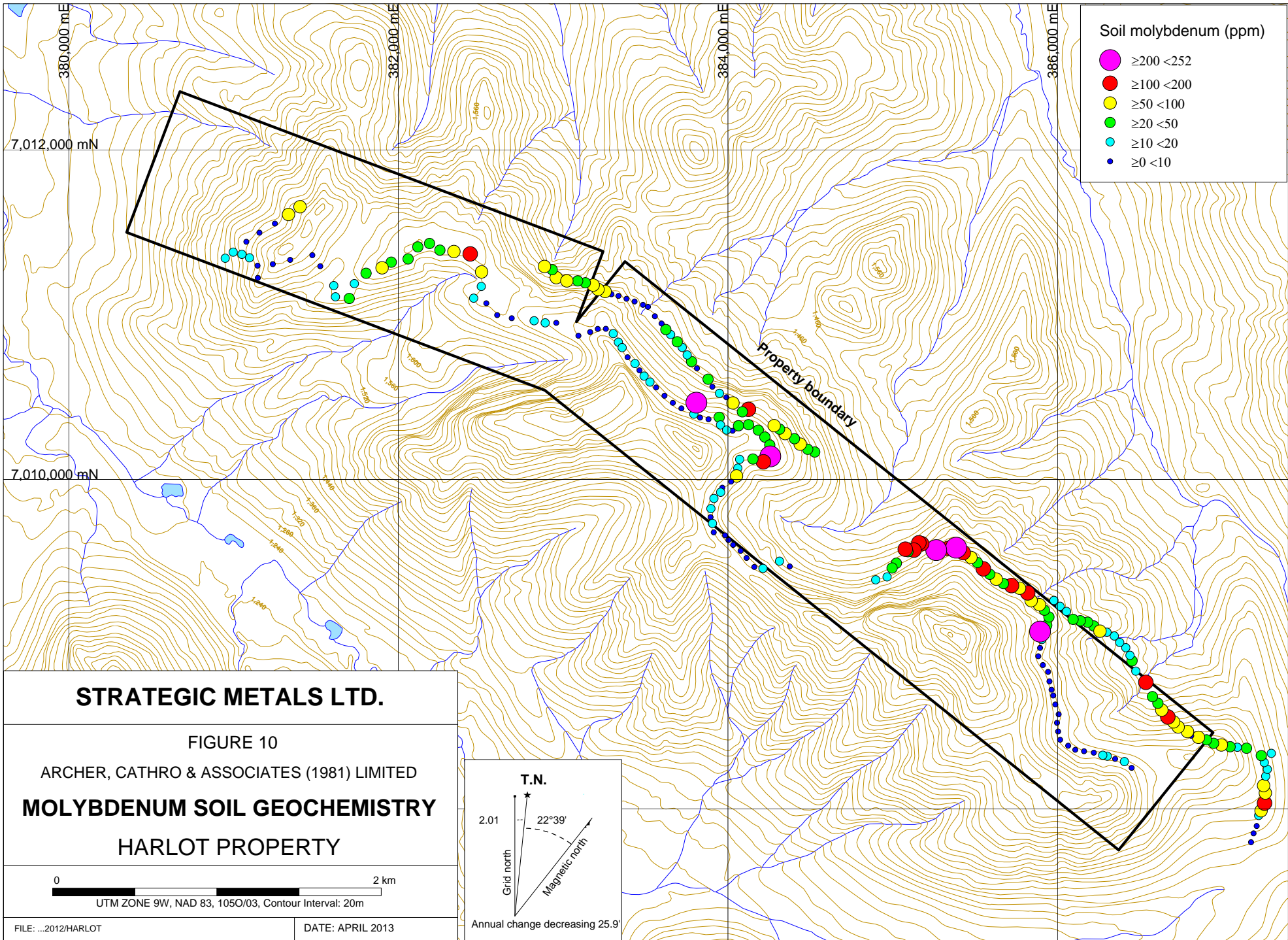
- Soil Nickel (ppm)**
- $\geq 1000 < 3160$
 - $\geq 500 < 1000$
 - $\geq 200 < 500$
 - $\geq 100 < 200$
 - $\geq 50 < 100$
 - $\geq 0 < 50$
- Historical Soil Nickel (ppm)**
- ▲ $\geq 1,000 < 3,160$
 - ▲ $\geq 500 < 1,000$
 - ▲ $\geq 200 < 500$
 - ▲ $\geq 100 < 200$
 - ▲ $\geq 50 < 100$
 - ▲ $\geq 0 < 50$
- Historical Silt Nickel (ppm)**
- ✚ $\geq 200 < 1,300$
 - ✚ $\geq 100 < 200$
 - ✚ $\geq 50 < 100$
 - ✚ $\geq 20 < 50$
 - ✚ $\geq 10 < 20$
 - ✚ $\geq 0 < 10$

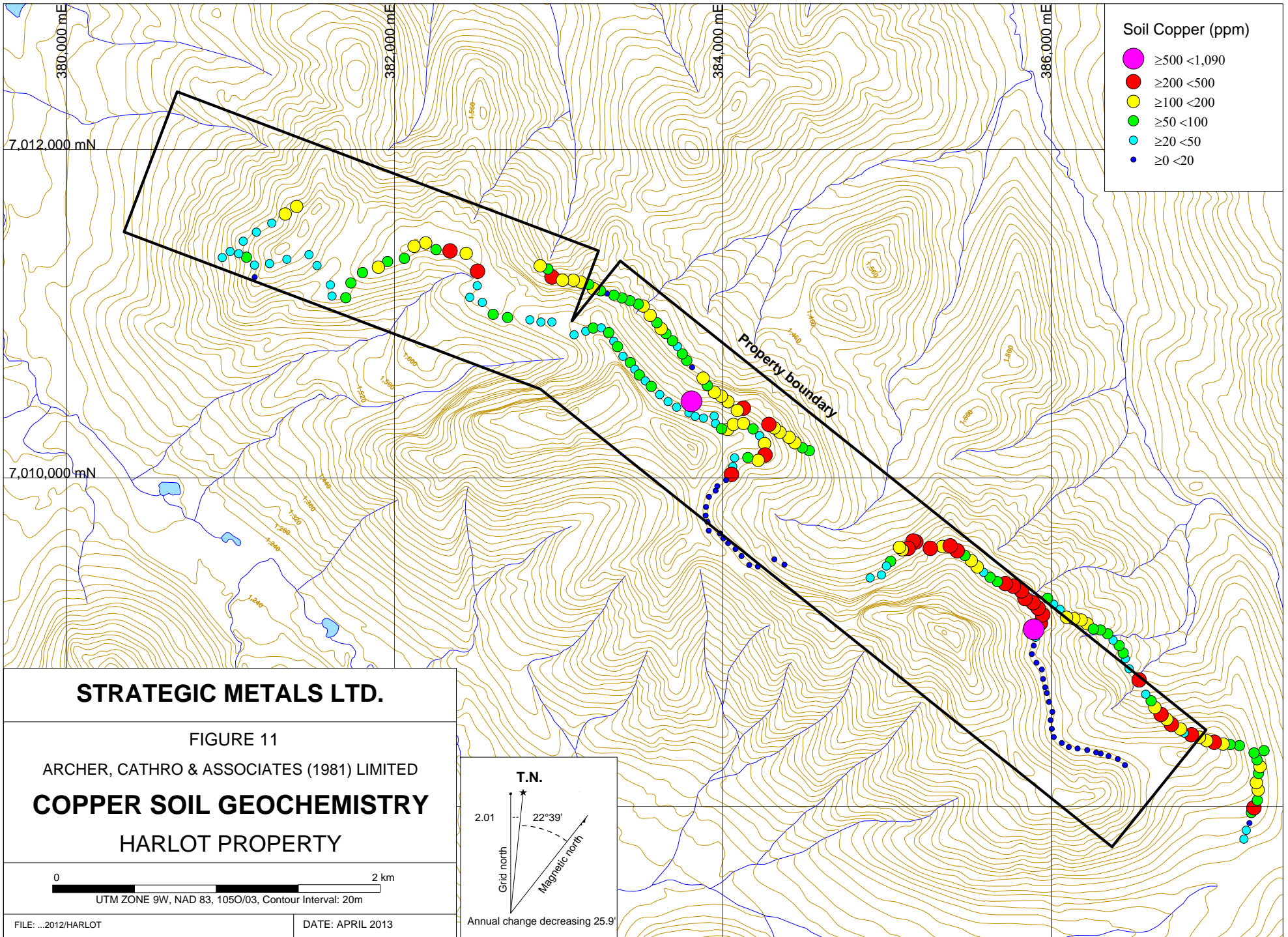
STRATEGIC METALS LTD.

FIGURE 8
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
**NICKEL SOIL AND SILT
 GEOCHEMISTRY**
 HARLOT PROPERTY









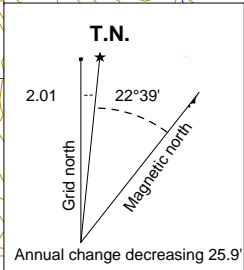
Soil Copper (ppm)

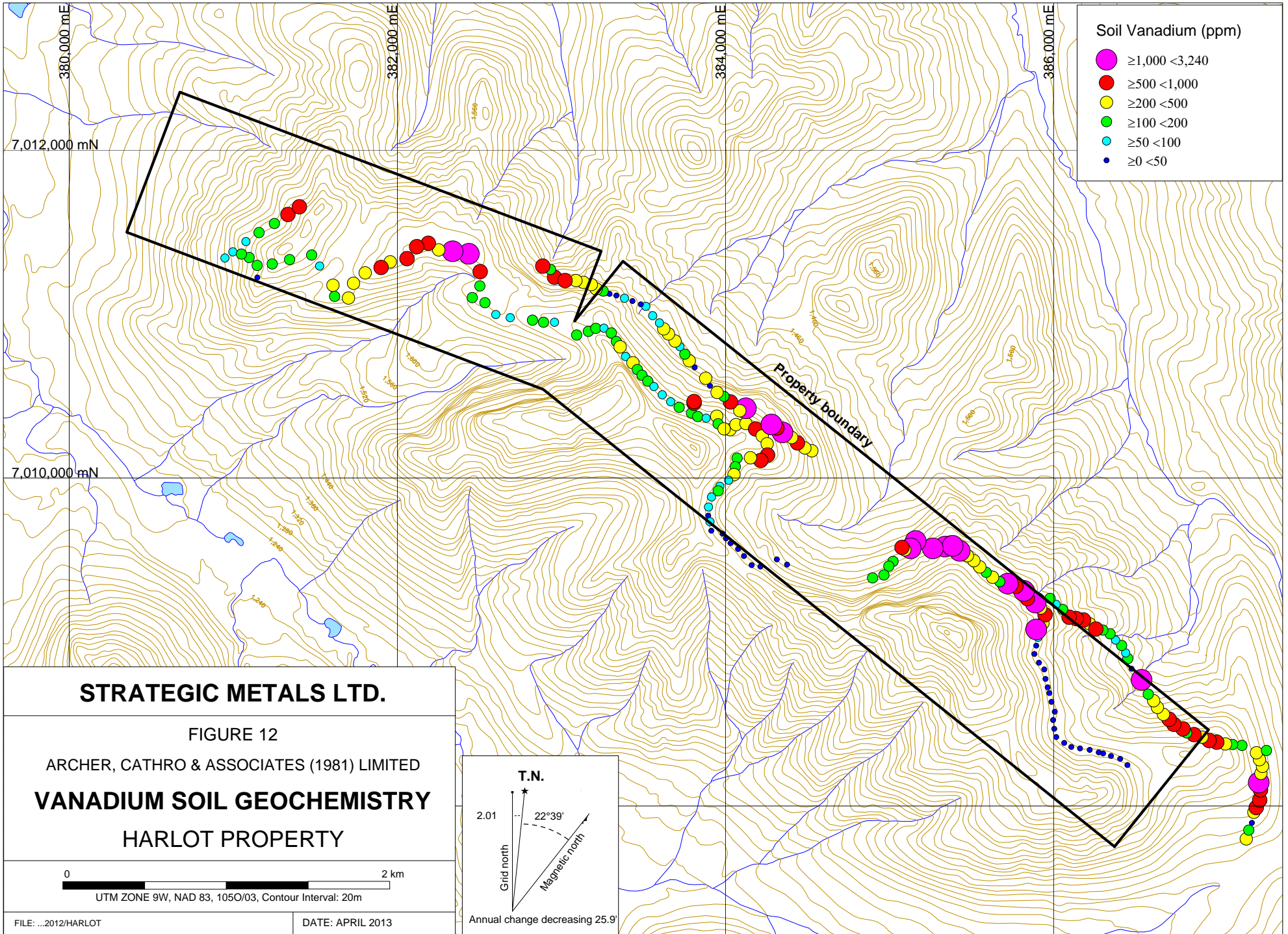
- $\geq 500 < 1,090$
- $\geq 200 < 500$
- $\geq 100 < 200$
- $\geq 50 < 100$
- $\geq 20 < 50$
- $\geq 0 < 20$

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FIGURE 11
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
COPPER SOIL GEOCHEMISTRY
 HARLOT PROPERTY

0 2 km
 UTM ZONE 9W, NAD 83, 1050/03, Contour Interval: 20m





Soil Vanadium (ppm)

- $\geq 1,000 < 3,240$
- $\geq 500 < 1,000$
- $\geq 200 < 500$
- $\geq 100 < 200$
- $\geq 50 < 100$
- $\geq 0 < 50$

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FIGURE 12

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

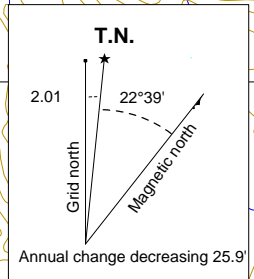
VANADIUM SOIL GEOCHEMISTRY

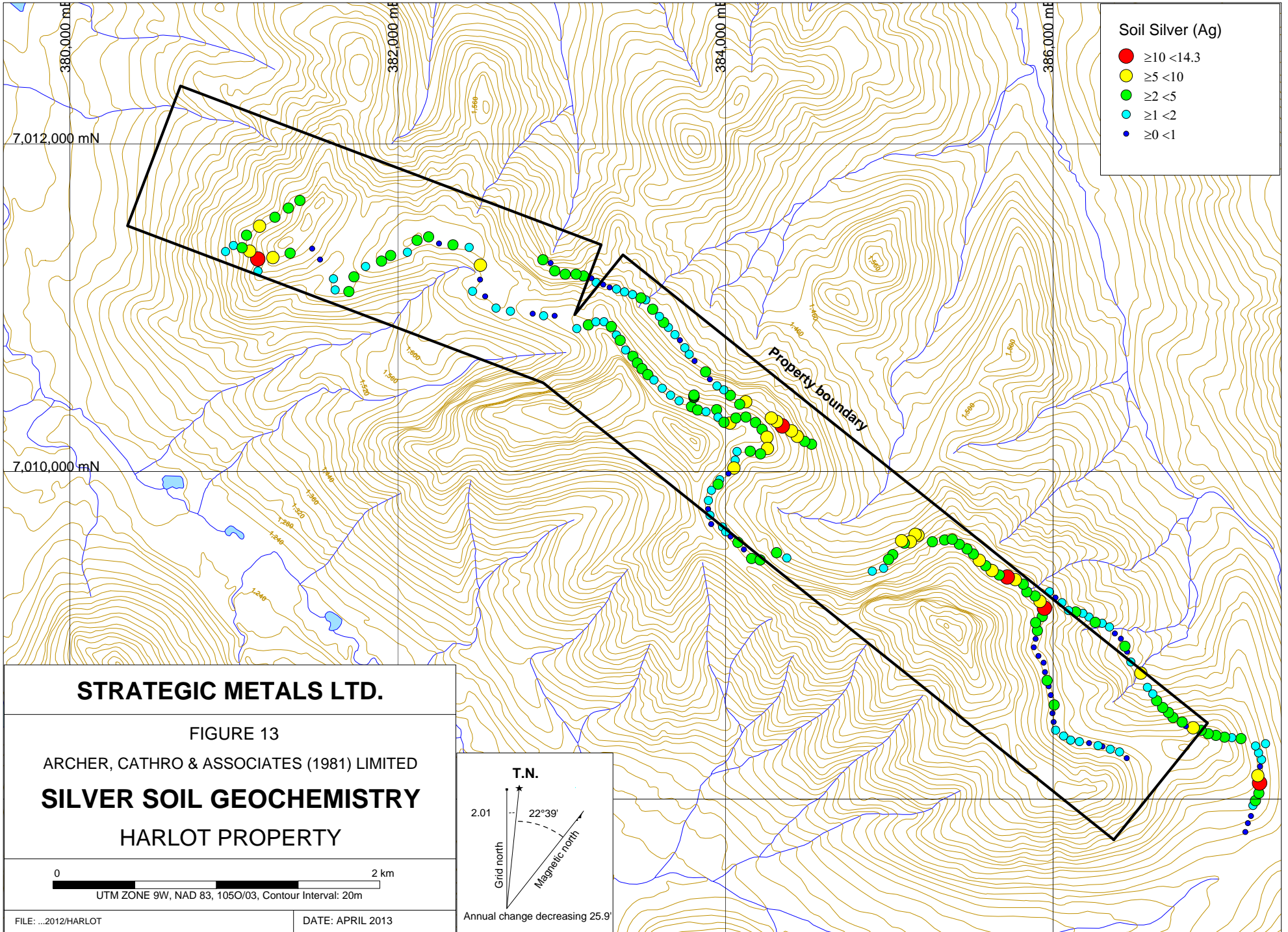
HARLOT PROPERTY

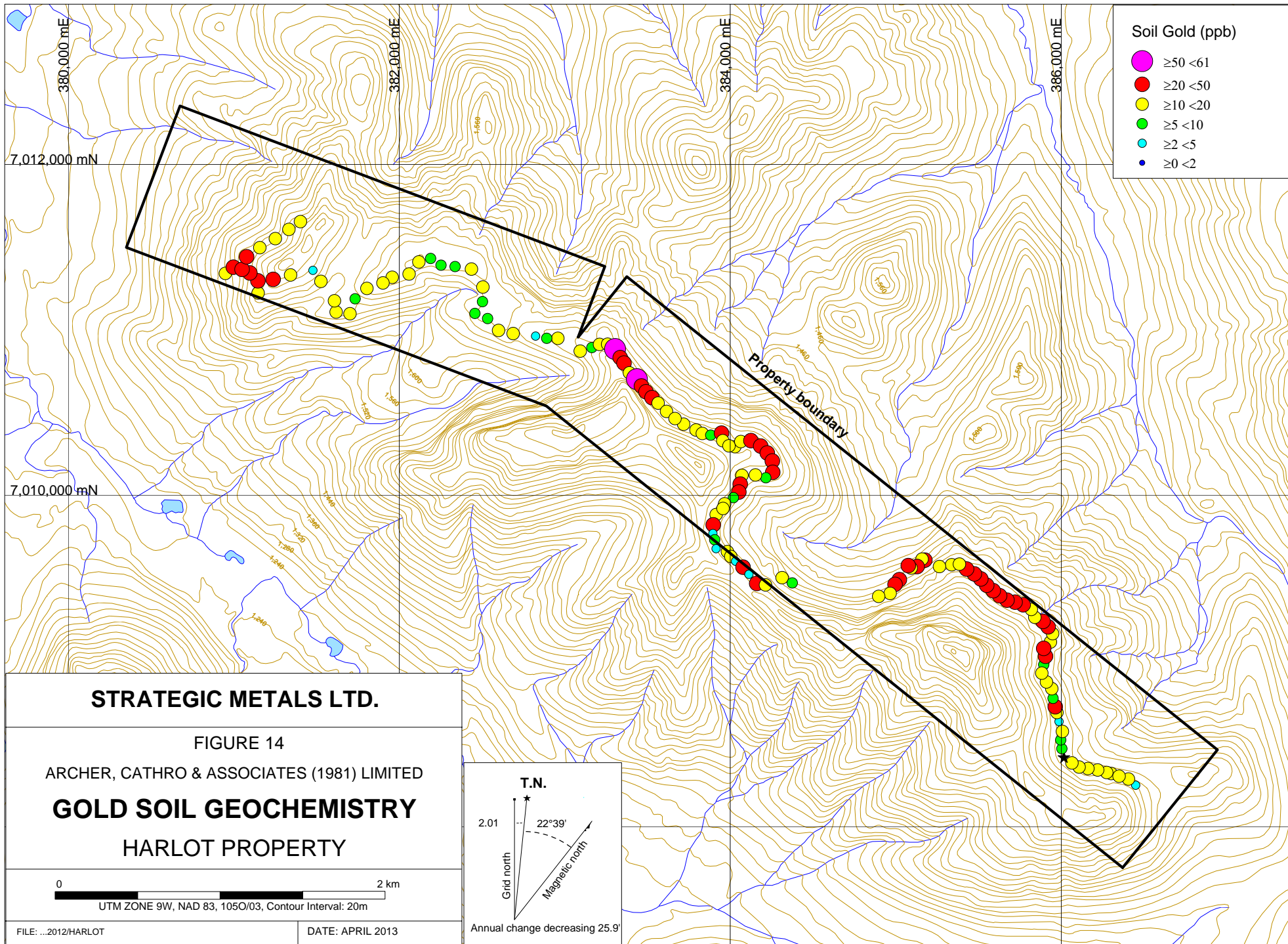
0 2 km

UTM ZONE 9W, NAD 83, 1050/03, Contour Interval: 20m

FILE: ...2012/HARLOT DATE: APRIL 2013







Soil Gold (ppb)

- ≥50 <61
- ≥20 <50
- ≥10 <20
- ≥5 <10
- ≥2 <5
- ≥0 <2

STRATEGIC METALS LTD.

FIGURE 14

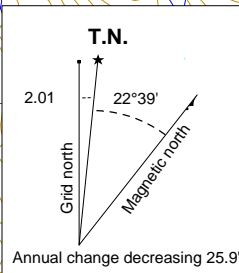
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

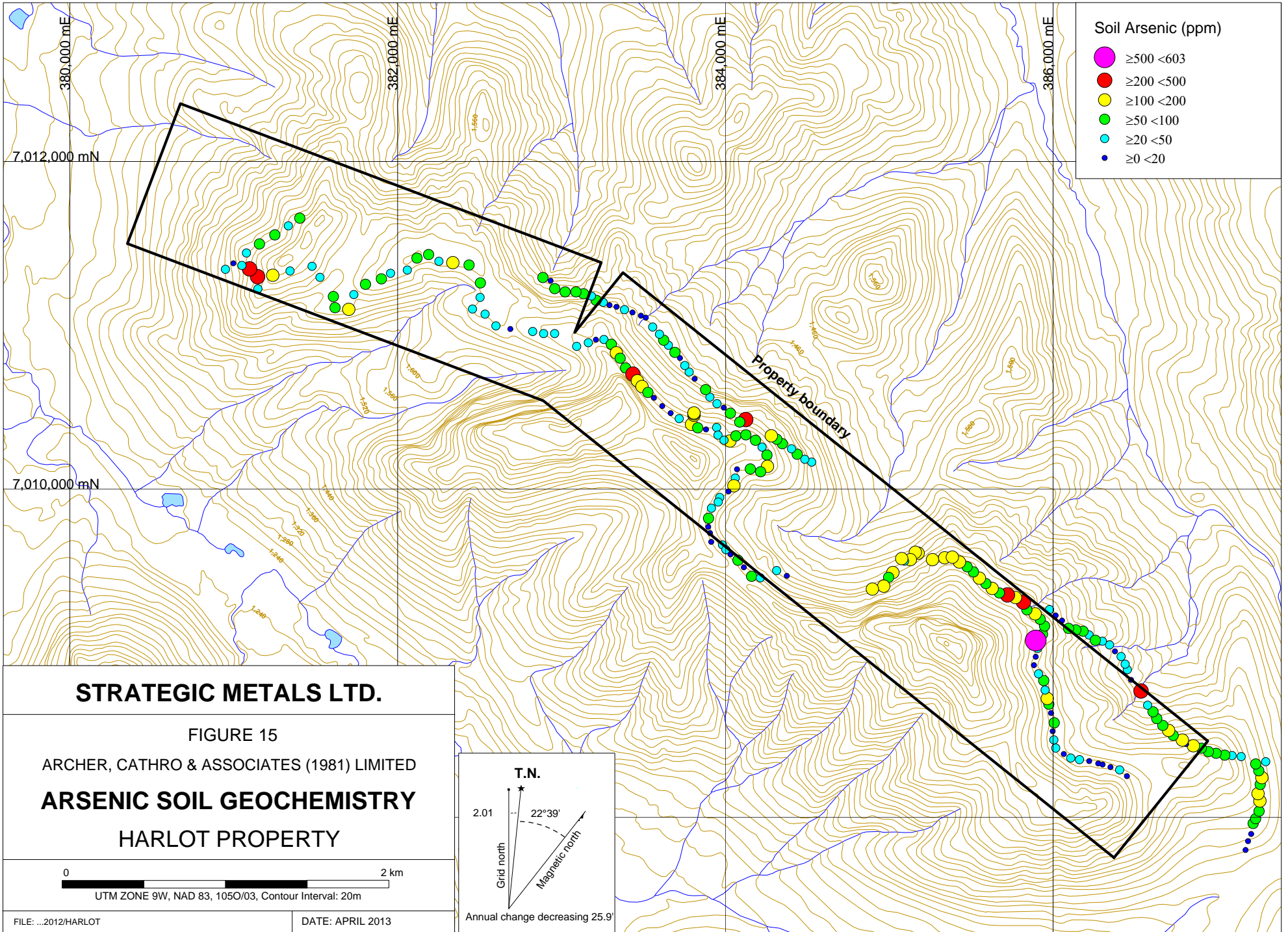
GOLD SOIL GEOCHEMISTRY

HARLOT PROPERTY



UTM ZONE 9W, NAD 83, 1050/03, Contour Interval: 20m

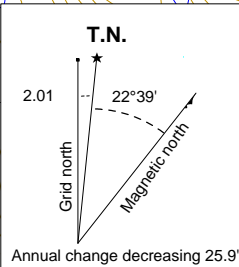


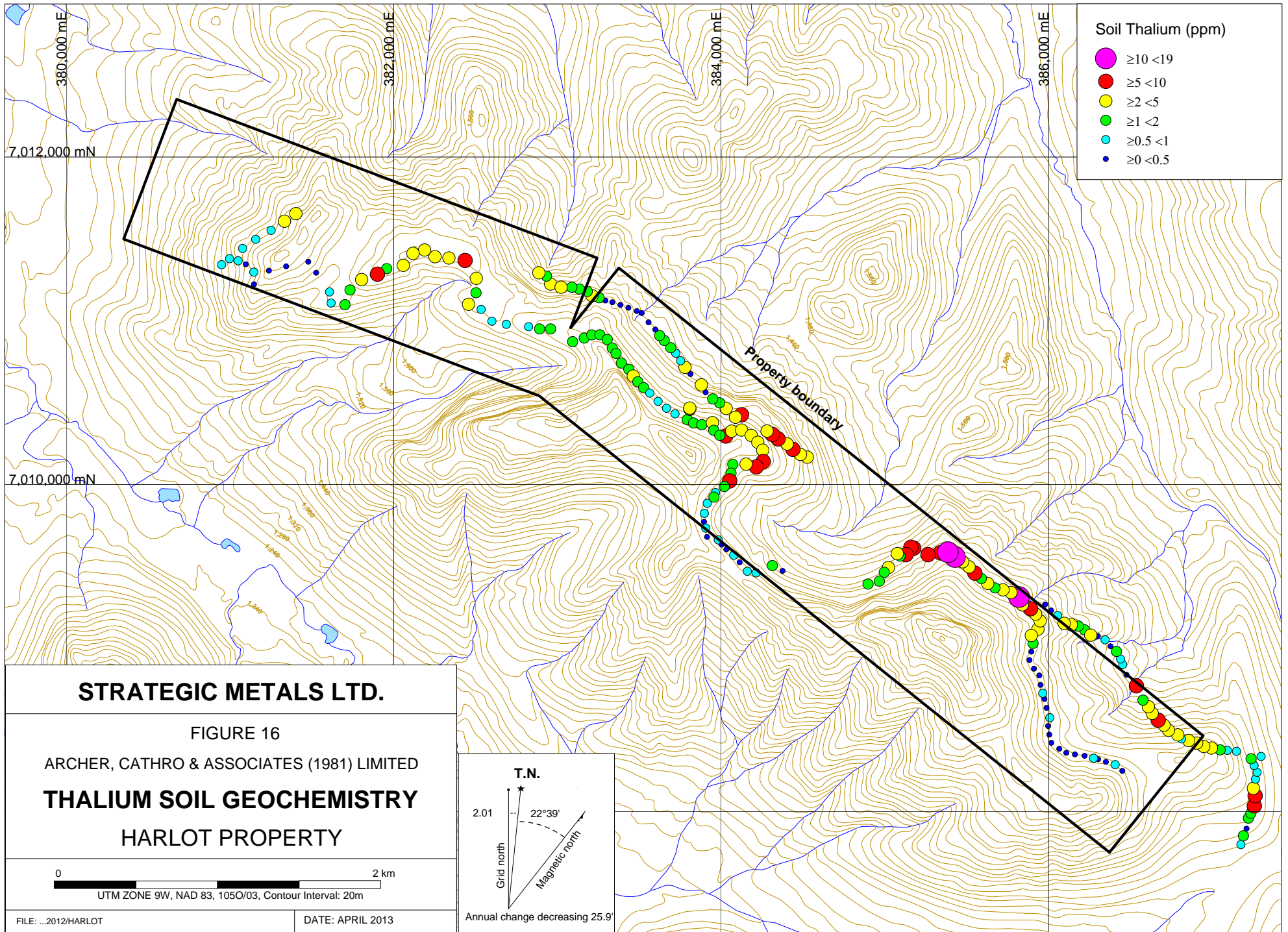


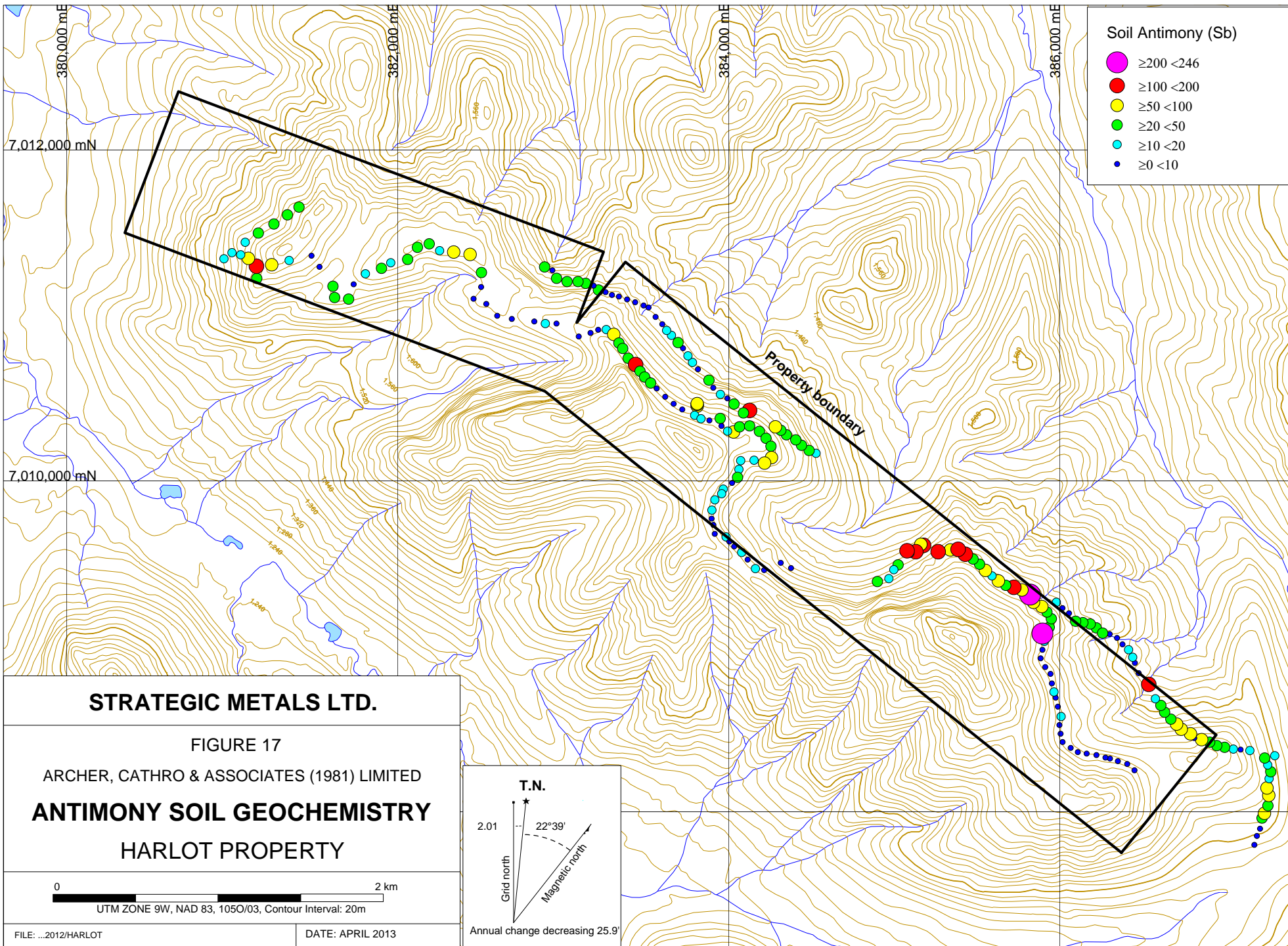
STRATEGIC METALS LTD.

FIGURE 15
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
ARSENIC SOIL GEOCHEMISTRY
 HARLOT PROPERTY

0 2 km
 UTM ZONE 9W, NAD 83, 1050/03, Contour Interval: 20m





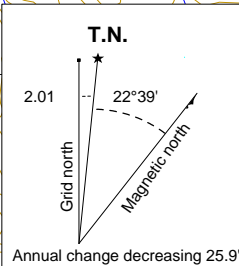


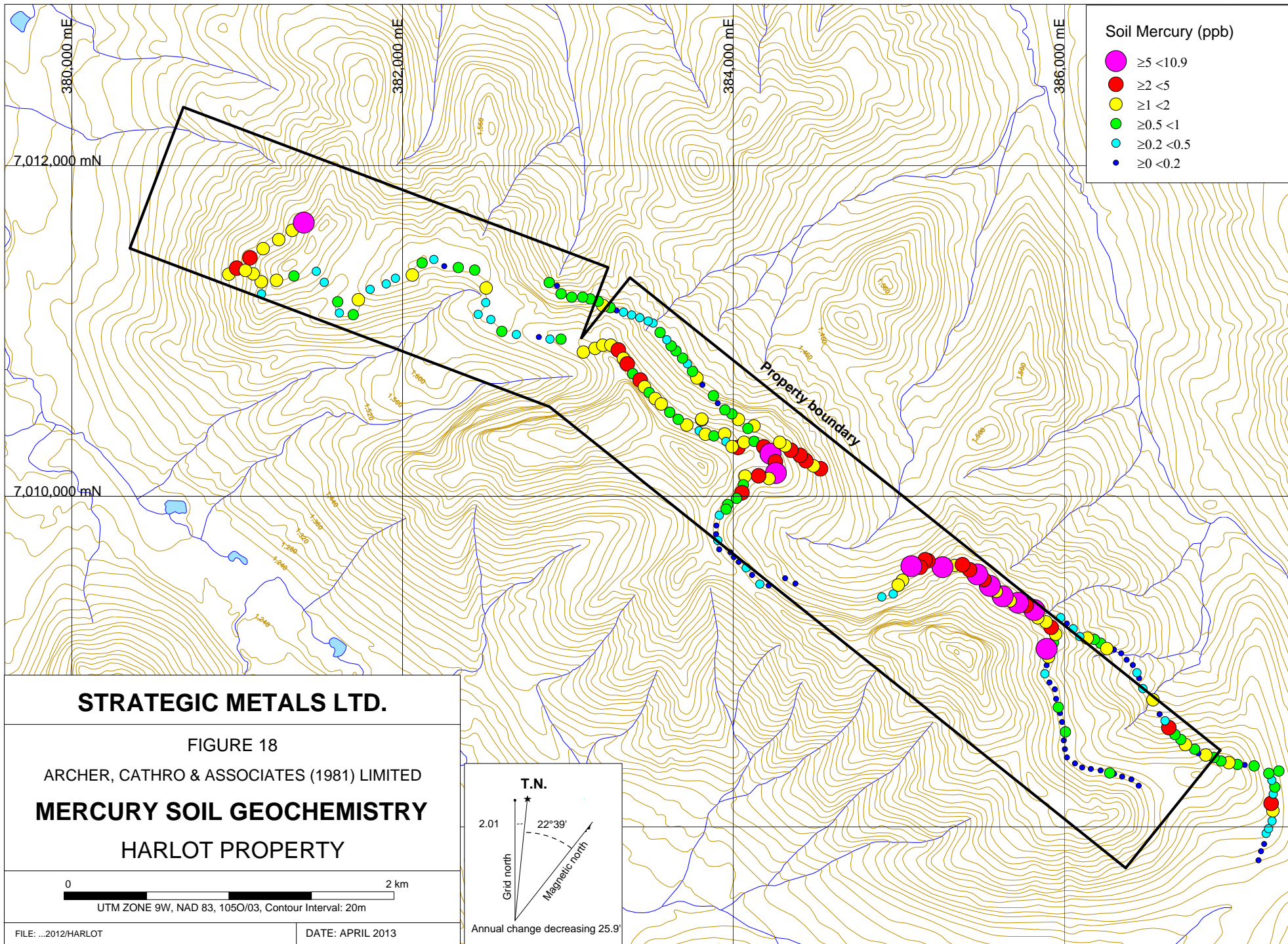
STRATEGIC METALS LTD.

FIGURE 17

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
ANTIMONY SOIL GEOCHEMISTRY
 HARLOT PROPERTY

0 2 km
 UTM ZONE 9W, NAD 83, 1050/03, Contour Interval: 20m





Barium (ppm)	≥ 1000 < 2000	≥ 2000 < 5000	≥ 5000 < 10000	≥ 10000
Molybdenum (ppm)	≥ 20 < 50	≥ 50 < 100	≥ 100 < 200	≥ 200
Copper (ppm)	≥ 100 < 200	≥ 200 < 500	≥ 500	-
Vanadium (ppm)	≥ 500 < 1000	≥ 1000 < 2000	≥ 2000 < 5000	≥ 5000
Silver (ppm)	≥ 2 < 5	≥ 5 < 10	≥ 10 < 20	≥ 20
Gold (ppb)	≥ 10 < 20	≥ 20 < 50	≥ 50	-
Arsenic (ppm)	≥ 50 < 100	≥ 100 < 200	≥ 200 < 500	≥ 500
Thallium (ppm)	≥ 1 < 2	≥ 2 < 5	≥ 5 < 10	≥ 10
Antimony (ppm)	≥ 50 < 100	≥ 100 < 200	≥ 200 < 500	≥ 500
Mercury (ppb)	≥ 1 < 2	≥ 2 < 5	≥ 5 < 10	≥ 10

Only a few results from the 2012 exploration program exceeded moderate threshold values for the elements of interest, and the highest values occur near the surface trace of the favourable Road River – Earn Group contact. Soil samples collected in 2007 were mostly taken along or down-slope of the favourable horizon and yielded markedly higher results. Peak soil sample values for both 2007 and 2012 are listed in Table IV.

Table IV –Peak 2007 and 2012 Soil Sample Values*

Year	Zn	Ni	Ba	Mo	Cu	V	Ag	Au	As	Tl	Sb	Hg
2007	54900	4400	10001	231	1085	2530	14.3	-	233	9.65	116.5	4.26
2012	9550	535	1440	252	572	3240	12	61	603	18.95	246	10.9

* All values are reported in ppm except gold and mercury values, which are in ppb. All gold values for 2007 samples were below detection limits.

The 2012 soil samples returned significant values for gold and pathfinder elements for Carlin-type mineralization including arsenic (603 ppm), thallium (18.95 ppm), antimony (246 ppm) and mercury (10.9 ppb). Most of the very high Carlin-type pathfinder values appear to be sourcing from Earn Group. This geochemical signature has been identified elsewhere in Selwyn Basin within Earn Group sediments. In addition, this sampling identified large areas with moderately to strongly anomalous vanadium-in-soil values.

DISCUSSION AND CONCLUSIONS

Exploration on the Harlot property in 2012 was primarily conducted to test for pathfinder elements for Carlin-type gold mineralization. The program successfully identified areas of anomalous pathfinder elements and confirmed the location of the Road River Group – Earn Group contact using soil geochemical values.

Although geochemical results for arsenic, antimony and thallium were elevated it is unlikely that the Harlot property hosts a sizeable Carlin-type gold deposit because the mapped limestone horizons are narrow and discontinuous. In addition, there have been no discoveries of realgar or orpiment mineralization, which are associated with gold at ATAC and Anthill's properties.

Based on the significant multi-element soil geochemical signature identified on the Harlot property future work is recommended. This work should include detailed prospecting, stratigraphic mapping, chip sampling and hand trenching. Due to the recessive nature of the mineralized horizon of the Nick property, hand trenching should be done along numerous section lines oriented perpendicular to the Road River Group – Earn Group contact.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

A handwritten signature in blue ink, appearing to be 'J. Morton', written in a cursive style.

J. Morton

A handwritten signature in blue ink, appearing to be 'Heather Burrell', written in a cursive style.

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

REFERENCES

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Pigage, L.C.

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Yukon Geological Survey

2013 Yukon Bedrock Geology in Yukon Digital Geology. Available at:
<http://www.geology.gov.yk.ca/mapgallery/203.html>

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 am a candidate for a B.Sc. in Earth Sciences from Simon Fraser University in December of 2013.
2. From 2007 to present, I have been actively engaged in mineral exploration in the Yukon Territory, British Columbia and Northwest Territories.
3. I have interpreted all data resulting from this work.



J. Morton

STATEMENT OF QUALIFICATIONS

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

1. I graduated from the University of British Columbia in 2006 with a B.Sc. in Geological Sciences.
2. From 2004 to present, I have been actively engaged in mineral exploration in the Yukon Territory, British Columbia and Northwest Territories.
3. I am a Professional Geoscientist (P.Ge.) with the Association of Professional Engineers and Geoscientists of British Columbia (Member Number 34689).
4. I have personally participated in and directed the fieldwork reported herein and have interpreted all data resulting from this work.



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

APPENDIX II
STATEMENTS OF EXPENDITURES

Statement of Expenditures
Harlot 1-32 Mineral Claims
October 30, 2012

Labour

H. Burrell (geologist) Aug. 2012 – 1.5 days @ \$765.00/day	\$ 1,285.20
M. Nadeau (field assistant) Aug. 2012 – 1.5 days @ \$391.00/day	656.88
A. Hughes (field assistant) Aug. 2012 – 1.5 days @ \$340.00/day	<u>571.20</u>
	2,513.28

Expenses (including management)

Field room and board – 4.5 mandays @ \$180/manday	979.78
Kluane Airways – 4.85 hours Hughes 500D @ \$1,075/hour + fuel	6,745.64
Inconnu Lodge	1,697.56
ALS Chemex	<u>4,649.75</u>
	14,072.73

Total	<u>\$16,586.01</u>
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APPENDIX III
CERTIFICATES OF ANALYSIS



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

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Page: 1
 Finalized Date: 16-SEP-2012
 Account: MTT

CERTIFICATE WH12200310

Project: Harlot
 P.O. No.:
 This report is for 138 Soil samples submitted to our lab in Whitehorse, YT, Canada on 26-AUG-2012.
 The following have access to data associated with this certificate:

SARAH EATON	JOAN MARIACHER	HEATHER SMITH
-------------	----------------	---------------

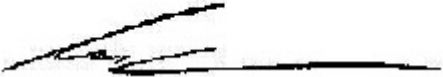
SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS41	51 anal. aqua regia ICPMS	

To: STRATEGIC METALS LTD.
 ATTN: JOAN MARIACHER
 C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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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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Page: 2 - A
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 16-SEP-2012
 Account: MTT

Project: Harlot

CERTIFICATE OF ANALYSIS WH12200310

Sample Description	Method	WEI-21	Au-ICP21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
ZZ33251		0.21	0.012	1.47	0.22	27.6	<0.2	10	810	0.23	0.18	0.01	0.25	31.8	0.1	36
ZZ33252		0.11	0.013	0.96	0.49	34.1	<0.2	<10	600	0.33	0.21	0.05	0.41	29.2	1.6	20
ZZ33253		0.15	0.009	1.69	0.71	49.1	<0.2	<10	1270	0.24	0.26	0.02	0.37	27.1	1.6	30
ZZ33254		0.17	0.004	0.73	0.41	39.2	<0.2	<10	570	0.18	0.24	0.01	0.27	27.5	1.5	21
ZZ33255		0.21	0.012	1.02	0.40	14.9	<0.2	<10	1250	0.17	0.16	0.01	0.19	35.7	0.4	17
ZZ33256		0.18	0.014	1.25	0.60	32.6	<0.2	<10	1380	0.38	0.18	0.01	0.25	30.1	1.3	18
ZZ33257		0.22	0.006	0.54	0.82	23.8	<0.2	<10	1220	0.44	0.14	0.11	0.57	31.7	2.4	23
ZZ33258		0.15	0.007	1.19	0.54	38.0	<0.2	<10	380	0.30	0.22	0.02	0.61	27.4	1.3	30
ZZ33259		0.18	0.005	0.56	0.76	29.1	<0.2	<10	1120	0.34	0.17	0.12	0.95	32.7	2.5	28
ZZ33260		0.15	0.015	6.76	1.76	76.0	<0.2	10	1280	1.56	0.23	1.22	56.7	24.4	9.6	67
ZZ33261		0.15	0.014	1.48	0.92	91.8	<0.2	10	560	0.98	0.28	0.45	17.70	35.4	15.2	51
ZZ33262		0.13	0.009	3.22	1.68	154.0	<0.2	10	1410	1.77	0.17	3.85	82.0	21.9	17.2	58
ZZ33263		0.15	0.006	0.58	0.46	35.4	<0.2	<10	410	0.28	0.29	0.04	1.98	22.2	1.4	31
ZZ33264		0.15	0.007	4.25	1.29	54.8	<0.2	<10	1310	0.89	0.22	0.77	11.45	25.5	5.6	68
ZZ33265		0.20	0.015	3.37	0.91	95.0	<0.2	10	590	0.99	0.23	0.73	13.30	31.5	2.0	49
ZZ33266		0.18	0.012	1.40	1.26	41.3	<0.2	10	1140	0.85	0.31	0.25	2.55	27.8	1.4	61
ZZ33267		0.17	0.012	3.30	0.74	31.7	<0.2	10	1010	0.85	0.17	0.60	5.24	26.4	0.8	41
ZZ33268		0.15	0.012	2.03	1.00	50.8	<0.2	<10	780	0.57	0.25	0.12	2.30	29.7	2.5	38
ZZ33269		0.17	0.010	1.89	0.95	54.2	<0.2	<10	840	0.46	0.24	0.10	1.73	21.6	2.4	35
ZZ33270		0.22	0.005	2.98	1.10	25.8	<0.2	<10	1010	0.65	0.21	0.23	5.73	11.80	1.6	36
ZZ33271		0.21	0.012	2.73	1.00	146.5	<0.2	<10	810	0.59	2.25	0.15	2.66	29.8	3.0	31
ZZ33272		0.16	0.011	1.35	1.29	57.0	<0.2	<10	460	0.48	0.72	0.15	1.37	30.8	5.2	26
ZZ33273		0.24	0.010	1.19	1.34	51.0	<0.2	<10	590	0.58	0.71	0.20	1.21	38.0	6.4	27
ZZ33274		0.13	0.012	0.96	1.02	36.0	<0.2	<10	250	0.38	0.18	0.13	0.62	26.3	4.4	23
ZZ33275		0.15	0.002	0.42	0.61	36.1	<0.2	<10	210	0.22	0.25	0.05	0.32	20.9	2.7	18
ZZ33276		0.17	0.013	2.47	0.94	41.8	<0.2	<10	210	0.29	0.54	0.09	0.39	34.3	4.3	25
ZZ33277		0.19	0.031	5.95	1.10	125.5	<0.2	<10	630	0.46	1.06	0.11	0.49	39.3	3.9	40
ZZ33278		0.22	0.019	1.60	0.34	42.7	<0.2	<10	910	0.13	1.28	0.04	0.16	30.3	0.6	18
ZZ33279		0.22	0.026	11.90	0.68	206	<0.2	<10	1440	0.37	14.50	0.06	1.00	52.7	1.3	45
ZZ33280		0.18	0.028	7.77	0.76	210	<0.2	<10	1070	0.52	2.14	0.07	0.62	37.3	1.8	53
ZZ33281		0.21	0.019	1.73	0.24	30.1	<0.2	<10	370	0.17	0.23	0.01	0.08	30.3	0.1	21
ZZ33282		0.26	0.022	1.66	0.17	16.6	<0.2	<10	990	0.15	0.23	0.01	0.04	36.4	0.1	21
ZZ33283		0.20	0.025	2.35	0.20	30.2	<0.2	<10	730	0.19	0.27	0.02	0.07	34.0	0.1	28
ZZ33284		0.21	0.023	2.46	0.17	23.9	<0.2	<10	620	0.11	0.18	0.01	0.13	27.0	0.1	21
ZZ33285		0.18	0.019	5.96	0.73	65.2	<0.2	<10	1120	0.35	2.12	0.06	0.61	24.1	0.8	36
ZZ33286		0.18	0.012	4.53	0.47	81.7	<0.2	<10	1110	0.41	0.48	0.08	0.45	24.5	1.0	33
ZZ33287		0.20	0.011	2.37	0.85	48.8	<0.2	<10	990	1.11	0.19	0.26	14.85	28.0	4.2	45
ZZ33288		0.15	0.014	3.81	0.66	97.1	<0.2	<10	510	1.38	0.25	2.18	40.0	21.7	10.9	73
ZZ33301		0.26	0.008	2.50	0.22	26.3	<0.2	<10	760	0.23	0.15	0.02	0.44	22.4	0.2	28
ZZ33302		0.25	0.014	1.55	0.18	19.6	<0.2	10	920	0.29	0.17	0.02	0.11	32.6	<0.1	32



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Page: 2 - B
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 16-SEP-2012
 Account: MTT

Project: Harlot

CERTIFICATE OF ANALYSIS WH12200310

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
LOR		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
ZZ33251		0.94	45.3	1.68	2.85	0.11	<0.02	1.03	0.035	0.17	21.1	0.6	0.01	<5	9.00	0.01
ZZ33252		1.28	39.4	1.56	2.06	0.11	0.02	0.56	0.034	0.07	19.1	1.7	0.05	76	7.93	0.01
ZZ33253		1.10	39.2	2.98	4.62	0.12	<0.02	0.38	0.052	0.14	16.9	1.3	0.04	44	15.05	0.01
ZZ33254		1.09	23.0	1.55	4.66	0.08	<0.02	0.16	0.024	0.08	17.2	0.8	0.02	35	13.25	0.01
ZZ33255		1.09	52.2	1.31	2.18	0.11	<0.02	0.46	0.041	0.10	22.8	0.6	0.01	8	5.47	0.01
ZZ33256		1.30	53.1	1.79	2.15	0.12	0.02	0.68	0.040	0.14	19.5	0.8	0.01	18	8.23	<0.01
ZZ33257		1.00	36.7	1.80	2.97	0.09	0.03	0.21	0.029	0.09	19.1	4.7	0.11	80	8.10	0.01
ZZ33258		1.55	35.6	3.46	3.42	0.13	0.02	0.42	0.049	0.26	16.8	1.2	0.03	40	17.60	0.01
ZZ33259		1.47	46.1	2.37	2.83	0.12	0.02	0.29	0.036	0.13	19.8	3.7	0.09	78	14.70	0.01
ZZ33260		1.54	496	5.25	4.44	0.36	0.07	1.69	0.039	0.16	19.2	2.5	0.10	2420	60.3	0.01
ZZ33261		2.63	169.0	4.19	6.96	0.54	0.06	0.65	0.082	0.31	23.3	1.8	0.05	448	154.5	0.01
ZZ33262		1.54	289	4.37	4.32	1.14	0.13	0.58	0.055	0.12	12.6	2.9	0.12	1760	60.8	<0.01
ZZ33263		1.58	91.0	1.51	4.70	0.17	<0.02	0.17	0.035	0.11	15.2	0.6	0.02	23	44.0	0.01
ZZ33264		1.40	124.5	2.64	5.03	0.29	0.04	0.48	0.050	0.17	18.0	3.8	0.11	175	45.1	0.01
ZZ33265		1.34	192.5	3.24	6.58	0.31	0.05	0.91	0.051	0.24	21.5	1.6	0.02	40	45.3	0.01
ZZ33266		1.47	89.0	1.76	5.61	0.18	0.04	1.63	0.053	0.11	18.1	1.0	0.03	42	33.4	0.01
ZZ33267		1.10	87.5	1.53	3.11	0.17	0.04	0.33	0.032	0.16	21.9	1.7	0.03	17	22.7	0.01
ZZ33268		1.22	127.0	3.10	6.35	0.21	0.02	0.28	0.050	0.17	19.1	4.4	0.11	69	58.4	0.01
ZZ33269		0.79	52.7	2.72	6.43	0.13	<0.02	0.24	0.039	0.11	14.7	2.3	0.07	57	30.3	0.01
ZZ33270		2.31	87.8	1.52	3.25	0.10	0.02	1.63	0.028	0.07	7.9	1.4	0.05	39	11.05	0.02
ZZ33271		1.83	51.7	3.98	4.32	0.14	0.03	0.88	0.042	0.08	15.6	4.8	0.13	121	44.9	0.01
ZZ33272		1.40	36.2	2.69	5.00	0.10	0.02	0.39	0.048	0.07	16.5	8.9	0.22	177	11.45	0.01
ZZ33273		1.74	43.0	2.74	4.54	0.11	0.02	0.70	0.061	0.07	19.8	10.0	0.26	210	13.50	0.01
ZZ33274		0.93	29.7	2.16	3.65	0.09	0.02	0.38	0.035	0.06	13.9	8.9	0.19	163	7.42	0.01
ZZ33275		0.84	23.9	1.76	4.97	0.07	<0.02	0.22	0.029	0.05	11.1	1.9	0.05	85	7.94	0.01
ZZ33276		1.00	22.7	2.52	6.19	0.10	<0.02	0.67	0.054	0.05	18.1	7.5	0.17	145	5.74	0.01
ZZ33277		1.49	42.4	3.24	7.04	0.16	0.03	1.58	0.243	0.07	19.1	9.6	0.18	125	6.95	0.01
ZZ33278		0.48	6.5	0.69	2.13	0.08	0.02	0.44	0.037	0.03	16.0	1.1	0.02	22	2.28	0.01
ZZ33279		1.55	49.6	4.33	6.60	0.22	0.02	1.35	0.216	0.13	27.6	1.6	0.04	46	9.69	0.01
ZZ33280		1.53	68.1	4.04	6.08	0.18	0.03	1.17	0.497	0.10	19.7	3.6	0.08	58	10.45	0.01
ZZ33281		1.70	23.4	0.85	2.43	0.07	<0.02	1.29	0.027	0.07	19.6	0.5	0.01	<5	10.85	<0.01
ZZ33282		1.95	30.8	0.91	2.35	0.10	<0.02	2.02	0.017	0.07	24.9	0.4	0.01	<5	11.90	<0.01
ZZ33283		1.78	35.8	1.39	3.40	0.09	<0.02	1.70	0.043	0.12	23.4	0.9	0.01	<5	11.10	<0.01
ZZ33284		1.30	21.5	1.13	3.00	0.09	<0.02	2.86	0.028	0.11	17.4	0.2	0.01	<5	9.59	<0.01
ZZ33285		1.50	34.4	1.93	3.78	0.08	0.02	1.21	0.092	0.08	12.4	1.2	0.03	19	5.94	0.02
ZZ33286		1.36	43.8	2.40	3.44	0.08	<0.02	1.19	0.148	0.07	12.9	0.8	0.02	55	7.77	0.01
ZZ33287		1.47	162.0	2.57	3.08	0.26	0.03	1.87	0.070	0.11	17.9	0.9	0.02	170	57.5	<0.01
ZZ33288		1.87	172.0	3.54	4.91	0.16	0.02	5.48	0.057	0.14	13.5	1.1	0.76	278	70.4	0.01
ZZ33301		0.87	44.7	1.37	2.43	0.06	<0.02	1.42	0.031	0.13	14.5	0.5	0.01	<5	9.62	0.01
ZZ33302		1.71	71.6	0.70	3.48	0.09	0.05	1.49	0.027	0.10	20.0	0.3	0.01	<5	8.42	<0.01



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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
ZZ33251		0.06	2.5	1550	12.5	12.3	0.004	0.43	7.74	2.5	8.3	0.6	46.0	<0.01	0.21	1.3
ZZ33252		0.17	11.3	1440	22.3	7.6	0.002	0.12	9.61	1.5	7.0	2.2	57.4	<0.01	0.17	0.9
ZZ33253		0.14	15.3	2920	26.4	11.7	0.001	0.36	11.45	0.6	9.0	1.5	50.6	<0.01	0.19	0.2
ZZ33254		0.14	13.8	760	32.5	8.8	0.001	0.14	8.35	0.4	4.3	2.2	25.8	<0.01	0.13	<0.2
ZZ33255		0.06	8.2	710	13.0	8.5	0.002	0.23	3.72	2.0	6.6	0.6	118.5	<0.01	0.11	1.3
ZZ33256		0.08	14.1	1610	15.0	9.9	0.003	0.25	6.90	2.5	7.7	0.8	59.0	<0.01	0.14	1.6
ZZ33257		0.33	15.4	1740	19.4	8.7	0.001	0.15	5.29	1.4	3.5	0.8	46.5	<0.01	0.09	0.7
ZZ33258		0.22	14.5	2370	23.0	16.7	0.003	0.74	8.15	1.4	8.7	1.0	108.0	<0.01	0.16	0.4
ZZ33259		0.26	21.4	1950	24.1	10.5	0.003	0.26	7.12	3.3	10.1	0.7	63.5	<0.01	0.11	1.0
ZZ33260		0.22	449	>10000	80.0	16.5	0.009	0.31	48.7	11.0	48.0	0.9	1590	0.01	0.54	0.9
ZZ33261		0.23	148.5	5870	27.2	17.9	0.029	0.64	92.0	8.7	107.5	1.4	243	0.01	1.38	1.8
ZZ33262		0.21	336	7810	24.0	12.5	0.014	0.32	54.4	8.3	270	0.8	341	0.02	0.71	0.6
ZZ33263		0.10	27.6	1870	20.1	11.5	0.007	0.25	18.80	0.3	29.5	1.2	70.1	<0.01	0.52	<0.2
ZZ33264		0.16	115.0	7130	16.9	15.1	0.007	0.30	33.8	1.0	56.6	0.8	226	0.01	0.34	0.2
ZZ33265		0.07	78.1	6650	21.5	17.7	0.021	0.60	38.5	3.7	51.0	1.0	426	0.01	0.74	0.7
ZZ33266		0.19	31.1	5470	28.8	11.3	0.017	0.25	21.1	0.6	22.4	1.7	368	0.01	0.41	<0.2
ZZ33267		0.13	27.9	4620	30.9	12.5	0.020	0.26	17.50	2.2	14.9	0.7	286	<0.01	0.28	0.6
ZZ33268		0.27	30.5	2160	24.4	15.4	0.008	0.47	45.2	1.0	34.4	0.9	188.0	<0.01	0.40	0.2
ZZ33269		0.09	32.6	2710	42.8	10.4	0.003	0.31	18.70	0.3	15.9	0.8	132.0	<0.01	0.26	<0.2
ZZ33270		0.12	9.8	5010	23.3	10.6	0.001	0.23	9.20	0.2	8.8	1.3	192.5	<0.01	0.15	<0.2
ZZ33271		0.55	17.7	3620	127.0	9.8	<0.001	0.11	32.9	2.0	6.8	5.6	168.5	<0.01	0.22	1.1
ZZ33272		0.60	23.8	1780	107.5	10.3	<0.001	0.06	25.7	1.9	4.0	5.1	58.8	<0.01	0.15	0.7
ZZ33273		0.65	26.8	2050	133.0	9.6	<0.001	0.05	23.9	3.3	4.0	11.7	124.0	<0.01	0.17	2.2
ZZ33274		0.74	19.8	1130	46.6	8.0	<0.001	0.06	9.79	1.9	5.6	3.5	32.0	<0.01	0.13	1.1
ZZ33275		0.37	12.1	630	51.6	7.8	<0.001	0.06	8.74	0.7	3.7	4.0	26.8	<0.01	0.15	<0.2
ZZ33276		0.82	17.1	710	127.0	8.2	<0.001	0.05	17.30	1.9	4.6	10.7	26.6	<0.01	0.15	1.0
ZZ33277		0.73	16.2	1560	617	6.8	<0.001	0.09	52.8	3.7	12.0	20.3	67.8	<0.01	0.31	1.7
ZZ33278		0.18	3.3	1100	277	2.7	<0.001	0.04	37.6	1.0	3.1	9.2	128.0	<0.01	0.21	0.8
ZZ33279		0.22	6.1	2800	833	11.0	<0.001	0.23	146.5	2.5	23.1	35.8	143.0	<0.01	0.45	0.7
ZZ33280		0.28	9.6	3000	784	10.0	0.001	0.19	98.0	3.4	18.2	78.2	86.0	<0.01	0.45	0.8
ZZ33281		0.05	2.0	690	51.0	7.4	0.007	0.11	12.20	1.1	8.9	4.2	20.1	<0.01	0.16	0.8
ZZ33282		<0.05	1.6	250	49.3	7.8	0.013	0.09	16.30	1.3	20.4	3.0	18.3	<0.01	0.23	2.0
ZZ33283		0.05	1.8	640	56.3	11.1	0.015	0.24	15.45	1.7	16.4	3.9	27.0	<0.01	0.20	1.8
ZZ33284		0.07	1.5	700	94.0	8.1	0.008	0.23	13.75	0.7	9.9	6.1	17.6	<0.01	0.18	0.7
ZZ33285		0.23	6.2	2200	396	8.1	0.001	0.15	45.5	1.4	7.7	16.0	71.0	<0.01	0.19	0.4
ZZ33286		0.13	7.6	2580	442	6.5	0.001	0.13	26.8	1.7	12.3	46.4	120.0	<0.01	0.28	0.5
ZZ33287		0.07	91.7	4340	93.8	9.2	0.016	0.23	26.2	2.6	75.5	7.1	314	<0.01	0.39	1.0
ZZ33288		0.11	178.0	2060	33.9	12.5	0.014	0.39	39.7	4.1	31.6	1.6	356	<0.01	0.38	0.7
ZZ33301		0.06	5.0	1510	25.3	8.1	0.009	0.30	9.49	1.4	10.4	1.5	20.1	<0.01	0.12	0.5
ZZ33302		<0.05	1.6	1300	15.8	9.8	0.008	0.18	9.07	4.1	12.6	0.8	31.9	<0.01	0.17	3.6



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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
ZZ33251		<0.005	1.67	2.83	104	0.18	4.23	13	<0.5
ZZ33252		0.006	1.27	1.93	84	0.19	5.97	73	<0.5
ZZ33253		0.005	1.43	2.59	183	0.21	5.79	71	<0.5
ZZ33254		0.008	0.88	1.16	172	0.22	2.91	72	<0.5
ZZ33255		<0.005	0.69	1.53	55	0.14	5.98	53	<0.5
ZZ33256		<0.005	0.91	1.72	82	0.16	7.58	74	0.5
ZZ33257		0.013	0.75	2.08	107	0.20	8.11	79	0.8
ZZ33258		0.005	2.35	1.55	163	0.25	8.74	113	<0.5
ZZ33259		0.012	1.51	2.26	134	0.23	9.37	120	<0.5
ZZ33260		0.010	2.19	14.90	688	0.98	64.5	1980	1.8
ZZ33261		0.013	8.84	15.90	1430	0.83	66.4	873	0.8
ZZ33262		0.006	2.63	9.46	1220	0.54	102.5	3450	3.2
ZZ33263		<0.005	3.96	4.54	362	0.33	6.70	138	<0.5
ZZ33264		0.008	2.86	10.95	824	0.52	30.0	622	0.5
ZZ33265		<0.005	2.78	12.40	728	0.63	42.8	462	1.0
ZZ33266		0.006	3.10	11.95	504	0.37	34.7	148	<0.5
ZZ33267		0.006	1.82	8.23	316	0.39	22.5	161	0.9
ZZ33268		0.014	5.52	6.94	628	0.61	12.85	183	<0.5
ZZ33269		<0.005	2.72	5.01	394	0.32	11.20	187	<0.5
ZZ33270		<0.005	1.70	6.63	222	0.20	16.70	56	<0.5
ZZ33271		0.020	1.10	6.20	361	0.32	8.95	135	0.6
ZZ33272		0.029	0.54	2.50	167	0.37	7.43	115	<0.5
ZZ33273		0.037	0.58	3.47	205	0.33	11.30	130	0.5
ZZ33274		0.029	0.31	1.61	95	0.33	4.87	81	0.6
ZZ33275		0.026	0.28	1.00	124	0.29	2.55	56	<0.5
ZZ33276		0.042	0.31	1.37	111	0.41	3.98	75	<0.5
ZZ33277		0.033	0.28	1.88	105	0.31	5.63	69	0.7
ZZ33278		0.008	0.10	1.09	28	0.13	4.45	14	<0.5
ZZ33279		0.013	0.53	2.99	178	0.23	5.91	46	<0.5
ZZ33280		0.013	0.46	3.32	172	0.28	6.17	61	0.6
ZZ33281		<0.005	0.55	1.38	92	0.16	2.54	8	<0.5
ZZ33282		<0.005	0.62	0.73	88	0.13	2.51	8	<0.5
ZZ33283		<0.005	0.82	1.45	130	0.15	2.88	9	<0.5
ZZ33284		<0.005	0.64	0.95	95	0.13	1.40	9	<0.5
ZZ33285		0.006	0.60	2.61	103	0.19	6.95	42	0.7
ZZ33286		0.007	0.62	3.12	159	0.16	8.68	78	<0.5
ZZ33287		<0.005	2.38	13.10	688	0.44	34.6	678	0.7
ZZ33288		<0.005	3.80	25.0	990	0.65	54.8	2420	1.0
ZZ33301		<0.005	1.24	3.15	103	0.19	4.44	23	<0.5
ZZ33302		<0.005	1.11	3.89	104	0.16	4.78	4	3.0



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	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
LOR		0.02	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
ZZ33303		0.21	0.012	1.58	0.17	24.6	<0.2	10	450	0.27	0.19	0.01	0.68	25.1	<0.1	38
ZZ33304		0.20	0.061	4.74	0.24	84.0	<0.2	<10	560	0.28	0.24	0.03	0.74	34.6	0.4	32
ZZ33305		0.20	0.025	1.64	0.49	166.0	<0.2	<10	710	0.37	0.23	0.16	0.36	36.0	0.3	77
ZZ33306		0.23	0.028	3.81	0.33	57.7	<0.2	<10	920	0.45	0.25	0.03	0.19	40.1	0.2	101
ZZ33307		0.20	0.017	1.71	0.33	65.6	<0.2	<10	450	0.16	0.15	0.09	0.11	17.20	0.7	23
ZZ33308		0.22	0.057	4.07	0.55	307	<0.2	<10	150	0.53	0.37	0.13	<0.5	20.6	0.7	62
ZZ33309		0.21	0.029	2.83	0.27	124.0	<0.2	<10	110	0.27	0.23	0.04	0.20	19.15	0.5	41
ZZ33310		0.25	0.049	2.68	0.49	141.5	<0.2	<10	540	0.54	0.20	0.10	0.41	19.65	0.9	38
ZZ33311		0.18	0.030	3.03	0.37	58.2	<0.2	<10	850	0.30	0.21	0.03	0.17	28.5	0.6	38
ZZ33312		0.22	0.016	1.83	0.21	9.3	<0.2	<10	510	0.25	0.19	<0.01	0.06	31.7	0.1	19
ZZ33313		0.19	0.015	1.07	0.14	7.4	<0.2	<10	580	0.23	0.17	0.01	0.10	32.1	0.1	13
ZZ33314		0.19	0.017	1.36	0.15	14.8	<0.2	10	510	0.21	0.15	0.01	0.12	26.4	0.1	22
ZZ33315		0.22	0.013	1.56	0.17	42.7	<0.2	10	750	0.33	0.19	0.01	0.21	30.6	0.1	25
ZZ33316		0.20	0.019	2.10	0.34	109.0	<0.2	<10	830	0.28	0.19	0.03	0.37	26.5	0.7	38
ZZ33317		0.21	0.017	2.93	0.21	70.9	<0.2	10	380	0.25	0.22	0.01	0.16	29.1	0.2	28
ZZ33318		0.18	0.007	1.23	0.27	15.9	<0.2	<10	720	0.25	0.15	0.02	0.15	25.8	0.4	21
ZZ33319		0.19	0.025	4.70	0.19	33.9	<0.2	<10	800	0.22	0.14	0.03	0.91	12.85	0.2	35
ZZ33320		0.18	0.010	1.67	0.36	21.7	<0.2	<10	850	0.24	0.17	0.02	0.22	26.3	0.4	30
ZZ33321		0.19	0.015	2.66	0.54	32.1	<0.2	<10	1260	0.52	0.13	0.56	2.97	20.9	1.1	35
ZZ33322		0.20	0.019	5.35	1.01	119.5	<0.2	<10	30	1.12	0.04	5.86	47.2	19.60	57.0	177
ZZ33323		0.19	0.019	4.21	0.44	66.0	<0.2	<10	680	0.52	0.15	0.15	9.89	17.50	0.9	42
ZZ33324		0.17	0.020	4.85	0.48	50.1	<0.2	<10	900	0.56	0.16	0.15	7.66	17.00	1.3	47
ZZ33325		0.20	0.021	3.74	0.45	64.0	<0.2	<10	480	0.51	0.14	0.15	2.99	15.45	1.4	61
ZZ33326		0.21	0.021	4.62	0.46	43.7	<0.2	<10	1270	0.53	0.14	0.26	3.45	17.05	1.0	51
ZZ33327		0.23	0.020	8.02	0.70	67.0	<0.2	<10	1430	1.16	0.17	0.34	1.72	20.8	1.6	75
ZZ33328		0.23	0.027	5.33	1.11	114.0	<0.2	<10	490	1.29	0.34	0.23	1.60	37.0	1.8	87
ZZ33329		0.24	0.009	3.53	1.11	80.4	<0.2	10	780	1.26	0.29	0.33	3.51	30.3	1.1	68
ZZ33330		0.22	0.017	3.17	1.10	67.6	<0.2	<10	550	0.94	0.21	0.12	1.25	25.2	1.9	40
ZZ33331		0.20	0.015	1.00	0.30	19.8	<0.2	<10	630	0.26	0.14	0.02	0.17	26.6	0.7	21
ZZ33332		0.21	0.022	1.87	0.33	21.5	<0.2	<10	750	0.18	0.22	0.03	0.16	31.6	1.0	22
ZZ33333		0.18	0.037	8.88	1.65	108.0	<0.2	10	550	1.73	0.35	1.68	13.15	20.9	8.4	75
ZZ33334		0.24	0.007	0.76	0.17	7.4	<0.2	<10	980	0.18	0.18	0.01	0.05	32.4	0.1	10
ZZ33335		0.21	0.017	1.77	0.22	20.8	<0.2	<10	550	0.11	0.18	0.01	0.05	26.1	0.6	18
ZZ33336		0.22	0.017	2.68	0.34	23.1	<0.2	<10	660	0.11	0.18	0.03	0.06	27.4	1.1	29
ZZ33337		0.20	0.019	1.79	0.35	42.6	<0.2	<10	400	0.13	0.19	0.02	0.06	22.8	1.0	16
ZZ33338		0.23	0.020	1.63	0.61	61.6	<0.2	<10	430	0.15	0.25	0.05	0.11	22.3	1.8	19
ZZ33339		0.20	0.003	0.41	0.38	8.3	<0.2	<10	90	0.05	0.07	0.06	0.03	5.59	0.9	4
ZZ33340		0.23	0.007	1.29	0.47	18.2	<0.2	<10	300	0.11	0.18	0.08	0.06	15.65	0.9	8
ZZ33341		0.22	0.003	0.88	0.41	17.6	<0.2	<10	180	0.08	0.11	0.05	0.05	9.04	0.8	11
ZZ33342		0.30	0.012	1.69	0.19	48.8	<0.2	<10	590	0.06	0.23	0.03	0.04	11.10	0.9	11



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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
ZZ33303		1.35	27.4	1.44	2.24	0.07	0.10	1.36	0.041	0.14	16.5	0.9	0.01	<5	7.66	<0.01
ZZ33304		1.05	52.9	1.98	3.42	0.11	<0.02	3.36	0.304	0.21	20.8	0.8	0.02	20	10.80	0.01
ZZ33305		1.07	49.5	3.43	7.04	0.12	<0.02	1.37	0.125	0.18	17.8	0.5	0.01	8	10.25	<0.01
ZZ33306		2.36	94.6	1.67	6.14	0.14	<0.02	2.78	0.245	0.11	24.7	0.6	0.01	<5	12.75	<0.01
ZZ33307		1.08	27.7	2.30	3.01	0.05	<0.02	0.56	0.076	0.21	9.3	0.7	0.02	25	7.23	0.02
ZZ33308		1.31	54.2	4.84	4.79	0.10	<0.02	3.87	0.031	0.26	9.8	0.8	0.02	28	10.10	0.01
ZZ33309		1.46	37.9	3.75	4.17	0.08	<0.02	1.23	0.118	0.37	9.3	0.7	0.01	14	9.96	<0.01
ZZ33310		1.25	52.4	3.31	3.23	0.09	<0.02	0.60	0.133	0.19	10.0	1.0	0.03	40	10.45	0.01
ZZ33311		2.13	43.4	2.04	3.97	0.08	<0.02	1.54	0.052	0.16	16.8	0.9	0.02	23	10.20	0.01
ZZ33312		1.82	55.5	0.56	2.99	0.06	0.04	1.20	0.027	0.09	22.1	0.4	0.01	<5	5.53	<0.01
ZZ33313		2.05	25.4	0.48	2.21	0.06	<0.02	0.72	0.014	0.09	20.4	0.4	0.01	<5	6.45	<0.01
ZZ33314		2.18	42.9	1.31	2.56	0.06	<0.02	0.91	0.027	0.19	16.8	0.9	0.01	<5	7.40	<0.01
ZZ33315		2.26	44.7	1.40	2.81	0.07	0.03	1.00	0.023	0.14	20.4	1.0	0.01	<5	9.34	<0.01
ZZ33316		1.04	40.2	2.47	3.55	0.07	<0.02	0.36	0.038	0.16	15.7	1.0	0.02	22	11.35	0.01
ZZ33317		1.72	36.9	2.08	3.16	0.08	<0.02	1.12	0.049	0.24	18.5	1.2	0.01	7	9.76	<0.01
ZZ33318		1.28	34.0	1.42	2.57	0.06	<0.02	0.54	0.019	0.15	16.2	1.2	0.01	14	6.71	0.01
ZZ33319		0.27	40.5	1.03	1.33	0.09	<0.02	1.99	0.014	0.07	11.5	0.9	0.01	<5	25.4	<0.01
ZZ33320		1.22	43.0	1.66	3.15	0.06	<0.02	0.49	0.025	0.15	16.4	1.5	0.02	11	10.30	0.01
ZZ33321		0.58	72.5	1.16	2.54	0.09	<0.02	1.53	0.024	0.20	15.3	1.8	0.11	84	15.35	0.01
ZZ33322		1.06	149.5	6.15	1.48	0.13	0.16	4.24	0.033	0.18	5.9	7.7	0.59	1880	8.14	0.02
ZZ33323		0.52	116.0	1.30	3.26	0.19	<0.02	1.14	0.024	0.12	13.5	1.4	0.02	47	30.0	0.01
ZZ33324		0.62	141.0	1.61	3.74	0.13	<0.02	0.83	0.030	0.10	15.5	1.5	0.02	69	42.9	0.01
ZZ33325		0.53	78.6	1.72	3.75	0.12	<0.02	2.38	0.031	0.11	12.7	1.7	0.02	160	41.4	0.01
ZZ33326		0.67	49.9	1.35	3.39	0.10	<0.02	7.72	0.024	0.08	15.1	1.9	0.03	157	30.4	0.01
ZZ33327		0.62	187.5	2.31	3.48	0.17	0.02	2.87	0.044	0.09	17.8	1.9	0.01	57	45.1	<0.01
ZZ33328		1.30	250	3.42	8.16	0.22	0.04	7.31	0.079	0.26	27.0	2.7	0.07	54	206	0.01
ZZ33329		1.49	143.0	2.85	6.35	0.23	0.02	1.77	0.057	0.21	23.7	2.2	0.05	45	128.0	<0.01
ZZ33330		0.74	66.1	2.44	4.33	0.09	<0.02	2.36	0.051	0.09	17.9	2.5	0.06	49	31.9	<0.01
ZZ33331		0.75	36.5	1.30	1.83	0.06	<0.02	1.88	0.024	0.11	18.2	0.9	0.01	15	16.70	<0.01
ZZ33332		1.25	21.0	1.74	3.51	0.08	<0.02	0.72	0.033	0.15	20.2	1.6	0.04	39	12.00	<0.01
ZZ33333		0.72	261	4.72	5.65	0.40	0.09	4.62	0.081	0.33	17.4	4.1	0.14	729	71.0	0.02
ZZ33334		1.06	17.6	0.84	1.55	0.07	<0.02	0.80	0.017	0.12	21.5	0.5	0.01	<5	7.26	<0.01
ZZ33335		1.21	18.0	1.18	2.76	0.07	<0.02	0.82	0.016	0.13	16.5	1.0	0.02	29	7.73	<0.01
ZZ33336		1.41	17.5	1.83	4.19	0.07	0.02	0.64	0.047	0.14	18.9	1.5	0.05	32	10.05	<0.01
ZZ33337		1.92	12.4	1.35	3.22	0.05	<0.02	0.26	0.030	0.11	15.0	1.6	0.04	72	11.80	0.01
ZZ33338		1.49	16.4	1.85	3.32	<0.05	<0.02	0.17	0.034	0.12	13.1	3.0	0.09	87	10.55	0.01
ZZ33339		0.35	7.2	0.54	1.55	<0.05	0.02	0.07	0.006	0.03	2.8	0.6	0.03	39	2.30	0.02
ZZ33340		0.95	12.8	1.15	2.21	<0.05	<0.02	0.23	0.015	0.08	8.9	1.2	0.02	36	10.20	0.02
ZZ33341		0.52	9.1	0.78	1.80	<0.05	<0.02	0.11	0.011	0.08	4.8	0.7	0.02	36	3.83	0.03
ZZ33342		0.99	7.7	1.62	1.63	<0.05	<0.02	0.11	0.017	0.15	6.1	1.3	0.04	40	9.67	0.01



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		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
ZZ33303		<0.05	1.4	1560	12.2	10.6	0.006	0.44	12.95	5.5	6.6	0.7	37.3	<0.01	0.11	3.0
ZZ33304		0.08	7.1	1970	644	14.1	0.009	0.49	71.2	3.7	24.2	47.8	36.2	<0.01	0.20	2.4
ZZ33305		0.05	4.1	5170	116.0	11.2	0.006	0.41	39.3	3.8	11.1	14.7	72.8	<0.01	0.18	2.6
ZZ33306		<0.05	3.8	1810	112.0	8.6	0.021	0.20	24.8	9.3	27.5	16.3	45.2	<0.01	0.29	3.7
ZZ33307		0.19	4.3	2290	82.0	12.2	0.005	0.52	21.1	3.5	8.4	6.7	26.6	<0.01	0.13	1.3
ZZ33308		0.18	7.4	6450	487	17.3	0.003	0.62	115.5	5.8	17.5	217	122.5	<0.01	0.20	2.3
ZZ33309		0.09	6.2	3050	104.5	23.3	0.010	0.93	36.0	4.0	11.6	19.0	78.4	<0.01	0.21	3.1
ZZ33310		0.16	9.8	2950	174.0	12.8	0.004	0.47	41.6	3.2	9.9	18.8	132.5	<0.01	0.17	1.5
ZZ33311		0.16	6.5	1400	93.7	12.3	0.004	0.38	23.7	2.5	10.9	17.6	83.2	<0.01	0.18	1.0
ZZ33312		0.06	1.7	450	14.5	9.1	0.011	0.16	6.52	4.0	4.4	0.7	12.6	<0.01	0.15	3.6
ZZ33313		<0.05	2.2	290	16.6	8.0	0.008	0.13	5.87	1.7	4.9	0.7	15.8	<0.01	0.10	1.6
ZZ33314		0.05	1.5	540	15.8	12.3	0.008	0.44	6.97	2.7	8.8	2.3	19.9	<0.01	0.13	2.8
ZZ33315		<0.05	1.7	890	17.8	10.9	0.009	0.33	9.62	2.7	8.0	0.7	28.3	<0.01	0.13	3.5
ZZ33316		0.10	12.5	2160	38.9	10.8	0.006	0.37	16.65	1.8	8.2	2.7	58.3	<0.01	0.15	0.8
ZZ33317		0.07	3.1	1360	64.4	16.4	0.012	0.55	15.00	2.9	13.9	9.0	59.4	<0.01	0.13	2.8
ZZ33318		0.10	2.9	790	15.2	10.8	0.004	0.39	5.63	1.3	5.9	0.7	26.2	<0.01	0.10	0.6
ZZ33319		<0.05	6.6	1130	61.9	5.8	0.025	0.29	33.5	<0.1	11.9	0.8	85.6	<0.01	0.22	<0.2
ZZ33320		0.13	4.8	1000	25.2	11.7	0.006	0.38	7.54	1.0	7.0	0.9	31.2	<0.01	0.11	0.3
ZZ33321		0.18	20.3	1850	59.7	10.0	0.023	0.18	12.10	2.2	9.7	1.1	117.0	<0.01	0.20	1.5
ZZ33322		0.06	288	2170	21.0	8.1	0.007	4.07	90.2	19.7	29.9	0.7	153.0	<0.01	0.19	1.7
ZZ33323		0.08	21.9	1840	64.1	8.8	0.023	0.26	24.5	0.2	17.3	1.3	61.8	<0.01	0.25	<0.2
ZZ33324		0.09	48.5	1970	53.3	7.9	0.015	0.33	25.5	0.3	18.6	0.9	87.3	<0.01	0.29	<0.2
ZZ33325		0.45	26.0	1680	152.5	8.1	0.007	0.28	21.5	1.3	17.5	0.9	83.5	<0.01	0.22	<0.2
ZZ33326		0.34	17.9	1940	51.4	7.4	0.005	0.16	26.1	1.3	15.1	0.7	118.5	<0.01	0.24	0.2
ZZ33327		0.56	37.0	4440	45.1	7.0	0.007	0.23	36.2	3.3	27.7	0.9	276	<0.01	0.47	0.9
ZZ33328		0.24	30.1	7400	42.8	17.7	0.017	0.49	61.8	3.0	35.3	2.1	298	<0.01	0.63	0.8
ZZ33329		0.19	45.7	8400	29.7	15.9	0.036	0.39	51.4	5.0	42.6	1.5	287	<0.01	0.60	2.2
ZZ33330		0.17	25.2	5190	38.1	8.1	0.010	0.19	19.30	0.3	19.1	1.5	126.5	<0.01	0.45	<0.2
ZZ33331		0.07	9.2	920	14.4	7.5	0.007	0.24	10.15	1.8	9.1	0.6	49.2	<0.01	0.20	1.6
ZZ33332		0.24	5.1	690	22.4	10.8	0.001	0.31	10.75	1.2	13.4	0.8	27.0	<0.01	0.14	0.9
ZZ33333		0.54	238	7570	24.7	16.8	0.008	0.31	41.8	8.0	27.3	1.7	319	<0.01	0.60	2.6
ZZ33334		0.05	1.6	380	14.9	8.6	0.006	0.24	6.12	1.2	5.0	0.9	21.2	<0.01	0.07	1.9
ZZ33335		0.15	3.3	380	21.9	9.3	0.001	0.29	11.30	1.4	11.2	1.1	12.0	<0.01	0.13	2.2
ZZ33336		0.34	3.8	630	13.4	9.8	0.001	0.30	11.30	2.3	8.7	0.6	12.4	<0.01	0.13	2.4
ZZ33337		0.16	4.0	1200	19.7	8.7	0.001	0.21	14.35	2.0	6.8	0.7	20.3	<0.01	0.18	0.5
ZZ33338		0.18	9.4	1750	21.3	9.9	0.001	0.25	11.20	1.8	6.5	0.6	28.9	<0.01	0.15	0.2
ZZ33339		0.17	2.3	550	3.6	2.4	<0.001	0.04	1.88	0.3	0.9	0.2	9.0	<0.01	0.02	<0.2
ZZ33340		0.13	3.4	1130	13.0	7.1	0.002	0.15	5.63	0.3	3.8	0.5	24.6	<0.01	0.09	<0.2
ZZ33341		0.18	5.5	690	7.1	5.2	0.001	0.16	2.17	0.5	2.2	0.3	13.9	<0.01	0.03	<0.2
ZZ33342		0.19	4.0	850	19.9	8.7	<0.001	0.33	12.30	1.4	6.3	0.8	22.0	<0.01	0.14	1.6



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		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
ZZ33303		<0.005	1.47	3.33	83	0.17	5.31	10	4.8
ZZ33304		<0.005	1.52	3.61	103	0.21	4.83	29	<0.5
ZZ33305		<0.005	1.78	4.45	189	0.23	8.37	28	<0.5
ZZ33306		<0.005	1.03	8.95	268	0.19	14.65	19	<0.5
ZZ33307		0.012	1.12	1.89	88	0.14	2.57	17	0.9
ZZ33308		0.010	1.74	7.23	204	0.17	7.64	43	<0.5
ZZ33309		<0.005	2.20	3.80	126	0.20	4.05	26	<0.5
ZZ33310		0.009	1.41	6.61	178	0.19	7.31	51	<0.5
ZZ33311		0.007	1.45	3.49	117	0.21	5.30	23	<0.5
ZZ33312		<0.005	0.72	2.52	57	0.13	2.74	2	3.0
ZZ33313		<0.005	0.82	1.48	56	0.13	2.68	4	<0.5
ZZ33314		<0.005	0.92	2.61	91	0.14	3.28	5	0.9
ZZ33315		<0.005	0.96	2.62	134	0.18	3.59	8	2.2
ZZ33316		<0.005	1.21	4.70	157	0.20	4.56	58	<0.5
ZZ33317		<0.005	1.32	3.41	117	0.19	4.01	12	<0.5
ZZ33318		0.006	1.07	1.90	96	0.17	3.02	13	<0.5
ZZ33319		<0.005	2.71	4.58	278	0.33	11.75	25	<0.5
ZZ33320		0.005	1.22	2.11	122	0.21	3.72	22	<0.5
ZZ33321		0.010	1.00	3.53	231	0.27	13.90	190	0.8
ZZ33322		<0.005	6.13	3.45	323	0.12	32.6	2170	8.9
ZZ33323		<0.005	2.55	5.92	396	0.37	12.15	187	<0.5
ZZ33324		<0.005	3.11	6.92	435	0.49	13.90	323	<0.5
ZZ33325		0.032	2.95	5.92	546	0.66	10.50	160	<0.5
ZZ33326		0.017	2.70	4.33	404	0.45	10.90	143	<0.5
ZZ33327		0.030	4.26	12.80	496	0.66	26.7	380	0.6
ZZ33328		0.015	9.36	28.9	936	1.52	35.0	153	0.7
ZZ33329		0.011	5.96	24.0	839	0.92	37.9	127	0.9
ZZ33330		<0.005	2.58	10.80	283	0.49	15.65	117	<0.5
ZZ33331		<0.005	1.45	2.52	100	0.26	4.99	58	<0.5
ZZ33332		0.010	1.60	1.21	103	0.26	2.82	23	<0.5
ZZ33333		0.021	5.52	13.25	477	1.00	35.7	965	4.1
ZZ33334		<0.005	1.22	0.98	52	0.20	2.80	6	<0.5
ZZ33335		0.007	0.99	1.35	57	0.18	2.54	9	0.5
ZZ33336		0.014	1.16	1.77	101	0.26	2.71	13	0.8
ZZ33337		0.010	0.96	0.96	65	0.24	1.94	15	<0.5
ZZ33338		0.015	0.89	1.80	61	0.23	2.53	30	<0.5
ZZ33339		0.018	0.19	0.49	22	0.07	0.84	9	0.5
ZZ33340		0.009	0.72	2.06	63	0.17	2.29	10	<0.5
ZZ33341		0.013	0.33	1.04	21	0.09	0.89	8	0.6
ZZ33342		0.014	0.59	0.68	27	0.17	1.25	12	0.7



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Sample Description	Method	WEI-21	Au-ICP21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
ZZ33343		0.23	0.017	1.35	0.16	36.3	<0.2	<10	270	0.05	0.19	0.02	0.04	12.90	0.8	7
ZZ33344		0.22	0.003	0.44	0.35	12.1	<0.2	<10	220	0.05	0.07	0.04	0.02	5.32	0.7	5
ZZ33345		0.21	0.024	2.59	0.22	53.5	<0.2	<10	560	0.10	0.33	0.04	0.07	21.3	0.9	10
ZZ33346		0.22	0.004	0.38	0.34	15.4	<0.2	<10	260	<0.05	0.05	0.03	0.01	3.07	0.9	3
ZZ33347		0.24	0.024	2.31	0.06	65.1	<0.2	<10	680	<0.05	0.25	<0.01	0.03	11.20	0.1	15
ZZ33348		0.23	0.011	2.22	0.27	38.1	<0.2	<10	620	0.08	0.28	0.02	0.08	15.45	1.0	12
ZZ33349		0.23	0.011	2.75	0.28	33.9	<0.2	<10	510	0.08	0.34	0.02	0.26	26.4	0.6	23
ZZ33350		0.21	0.008	1.49	0.33	10.3	<0.2	<10	320	0.06	0.17	0.06	0.06	14.95	0.8	10
ZZ33351		0.41	0.004	0.48	0.37	9.1	<0.2	<10	160	0.05	0.13	0.04	0.05	14.05	1.3	10
ZZ33352		0.50	0.011	1.49	0.46	25.6	<0.2	<10	540	0.11	0.29	0.05	0.09	29.2	1.5	21
ZZ33353		0.35	0.016	1.03	0.16	18.4	<0.2	<10	390	0.05	0.17	0.03	0.05	25.2	0.7	14
ZZ33354		0.36	0.014	0.72	0.09	14.1	<0.2	<10	290	<0.05	0.16	0.01	0.02	25.7	0.3	17
ZZ33355		0.30	0.016	1.73	0.11	18.4	<0.2	<10	320	<0.05	0.22	0.01	0.02	39.6	0.2	11
ZZ33356		0.33	0.011	0.77	0.21	11.3	<0.2	<10	260	0.05	0.17	0.02	0.05	21.3	0.9	10
ZZ33357		0.35	0.016	1.36	0.14	27.3	<0.2	<10	580	<0.05	0.21	0.02	0.03	31.5	0.5	17
ZZ33358		0.32	0.018	1.17	0.25	27.9	<0.2	<10	460	0.07	0.22	0.01	0.07	29.3	0.9	13
ZZ33359		0.36	0.016	1.17	0.19	17.4	<0.2	<10	380	0.06	0.17	0.03	0.04	31.8	0.8	12
ZZ33360		0.35	NSS	1.03	0.42	21.3	<0.2	<10	420	0.09	0.21	0.04	0.09	23.4	2.0	53
ZZ33361		0.35	0.008	0.73	0.21	21.4	<0.2	<10	400	0.08	0.14	0.04	0.07	21.7	1.1	12
ZZ33362		0.33	0.008	0.98	0.39	17.1	<0.2	<10	360	0.09	0.16	0.08	0.07	21.8	1.4	14
ZZ33363		0.29	0.018	2.84	0.66	71.3	<0.2	<10	650	0.23	0.36	0.04	0.21	32.5	2.2	30
ZZ33364		0.35	0.004	0.36	0.42	12.9	<0.2	<10	190	0.07	0.14	0.03	0.06	14.10	1.3	8
ZZ33365		0.36	0.017	0.95	0.34	59.0	<0.2	<10	480	0.08	0.14	0.03	0.13	21.7	0.6	29
ZZ33366		0.29	0.027	2.27	0.63	133.0	<0.2	<10	850	0.18	0.36	0.04	0.18	45.9	1.1	54
ZZ33367		0.36	0.009	0.59	0.41	32.0	<0.2	<10	430	0.09	0.08	0.07	0.06	14.60	1.2	17
ZZ33368		0.29	0.014	0.92	0.52	65.5	<0.2	<10	1070	0.16	0.22	0.02	0.17	31.0	0.9	22
ZZ33369		0.35	0.012	0.94	0.54	47.3	<0.2	<10	540	0.10	0.14	0.05	0.08	20.2	0.8	19
ZZ33370		0.29	0.013	0.91	0.13	13.3	<0.2	<10	290	0.07	0.19	0.01	0.04	32.8	0.1	9
ZZ33371		0.24	0.007	0.51	0.29	17.1	<0.2	<10	290	0.08	0.14	0.02	0.15	19.85	0.4	11
ZZ33372		0.32	0.024	2.11	0.22	35.3	<0.2	<10	650	0.13	0.20	0.02	0.39	31.1	0.1	20
ZZ33373		0.33	0.033	3.95	2.45	603	<0.2	<10	780	2.03	0.28	0.07	4.39	38.7	4.2	115
ZZ33374		0.33	0.010	3.29	0.55	60.1	<0.2	<10	530	0.77	0.15	0.55	33.6	22.6	4.8	69
ZZ33375		0.26	0.014	12.05	1.21	63.5	<0.2	<10	1210	1.46	0.22	0.66	16.90	19.60	2.5	126
ZZ33376		0.26	0.022	5.57	0.86	58.4	<0.2	<10	620	0.76	0.18	0.30	10.50	20.8	2.1	59
ZZ33377		0.33	0.020	3.84	0.92	121.0	<0.2	<10	660	0.91	0.18	0.45	11.15	28.7	3.7	74
ZZ33378		0.30	0.013	2.62	1.05	92.3	<0.2	<10	700	0.98	0.15	1.81	40.3	36.3	12.8	45
ZZ33379		0.27	0.014	3.54	0.96	241	<0.2	<10	590	1.16	0.20	0.17	6.90	37.6	1.9	115
ZZ33380		0.32	0.030	5.32	0.83	151.0	<0.2	<10	350	1.28	0.18	1.16	101.5	29.4	42.2	60
ZZ33381		0.26	0.038	10.80	1.28	313	<0.2	<10	730	1.03	0.30	0.36	2.63	37.3	1.3	168
ZZ33382		0.34	0.028	3.61	0.63	98.1	<0.2	<10	680	0.40	0.31	0.31	0.52	39.7	1.2	52



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Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
LOR		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
ZZ33343		0.81	7.1	0.91	1.16	<0.05	<0.02	0.18	0.016	0.07	6.8	0.9	0.03	31	5.13	0.01
ZZ33344		0.31	4.8	0.52	1.47	<0.05	<0.02	0.07	0.008	0.03	3.0	0.5	0.02	23	1.31	0.02
ZZ33345		1.25	9.7	1.31	1.78	0.05	0.02	0.35	0.024	0.10	12.7	1.5	0.04	38	6.05	<0.01
ZZ33346		0.22	5.8	0.54	1.56	<0.05	<0.02	0.11	0.010	0.03	1.7	0.3	0.01	19	0.88	0.03
ZZ33347		0.79	5.0	1.24	0.92	<0.05	0.03	0.41	0.058	0.14	6.3	0.3	<0.01	6	7.84	0.01
ZZ33348		0.91	6.8	1.78	1.94	<0.05	<0.02	0.12	0.058	0.18	8.8	1.6	0.05	48	10.70	0.01
ZZ33349		1.09	12.4	2.12	3.76	0.05	<0.02	0.17	0.035	0.25	16.0	1.2	0.02	42	11.20	0.02
ZZ33350		0.53	10.0	1.05	1.57	<0.05	<0.02	0.08	0.010	0.13	7.5	0.9	0.02	42	4.49	0.02
ZZ33351		0.61	10.3	0.88	2.24	<0.05	<0.02	0.08	0.013	0.06	7.5	1.4	0.06	44	3.86	0.03
ZZ33352		1.43	15.3	1.41	3.30	0.05	<0.02	0.14	0.028	0.14	16.5	3.1	0.12	49	10.10	0.02
ZZ33353		0.64	7.5	0.98	1.52	<0.05	<0.02	0.09	0.020	0.11	14.9	1.0	0.03	41	6.79	0.01
ZZ33354		0.51	3.6	0.59	1.55	<0.05	<0.02	0.08	0.008	0.05	15.6	0.3	<0.01	7	10.50	<0.01
ZZ33355		0.67	9.8	0.87	1.64	0.06	0.02	0.62	0.013	0.10	26.3	0.6	0.01	11	11.05	0.01
ZZ33356		0.56	6.4	0.85	1.36	<0.05	<0.02	0.08	0.008	0.08	13.3	0.9	0.02	65	6.03	0.01
ZZ33357		0.73	5.5	0.90	1.46	<0.05	<0.02	0.12	0.017	0.09	18.5	0.9	0.02	23	7.00	0.01
ZZ33358		0.89	14.0	1.23	2.21	<0.05	<0.02	0.03	0.022	0.10	17.9	1.4	0.04	55	5.88	0.01
ZZ33359		0.76	8.2	0.89	2.16	0.05	<0.02	0.06	0.016	0.08	17.8	1.2	0.04	45	4.57	0.01
ZZ33360		0.82	17.7	1.30	2.35	<0.05	<0.02	0.11	0.019	0.09	13.0	2.2	0.08	67	9.05	0.02
ZZ33361		0.55	9.1	0.98	1.76	<0.05	<0.02	0.09	0.015	0.06	12.7	1.3	0.04	46	4.84	0.01
ZZ33362		0.70	11.2	1.08	2.54	<0.05	<0.02	0.09	0.015	0.06	12.7	2.3	0.09	40	4.45	0.01
ZZ33363		1.25	16.2	2.44	3.79	0.06	<0.02	0.71	0.051	0.18	19.4	3.9	0.11	80	9.26	0.01
ZZ33364		0.59	8.3	0.87	2.82	<0.05	<0.02	0.03	0.010	0.04	7.2	0.8	0.02	63	4.75	0.02
ZZ33365		0.63	10.7	1.39	2.10	0.07	<0.02	0.12	0.035	0.09	10.9	2.4	0.10	50	7.42	0.01
ZZ33366		2.01	14.1	2.64	4.47	0.15	0.06	0.60	0.057	0.20	22.7	5.8	0.20	52	9.59	0.01
ZZ33367		0.67	8.3	0.86	1.64	0.05	<0.02	0.05	0.016	0.06	7.1	2.6	0.09	54	2.19	0.02
ZZ33368		0.95	9.9	1.46	3.17	0.08	<0.02	0.08	0.027	0.10	16.3	1.8	0.02	50	5.14	<0.01
ZZ33369		0.72	9.5	1.07	2.41	0.06	0.02	0.11	0.032	0.07	10.1	2.5	0.07	44	2.66	0.03
ZZ33370		0.73	11.5	0.40	1.26	0.08	0.06	0.39	0.024	0.05	21.9	0.5	0.01	<5	7.23	<0.01
ZZ33371		0.92	8.7	0.75	1.94	0.06	<0.02	0.07	0.013	0.06	12.3	0.4	0.01	14	4.96	0.01
ZZ33372		0.86	37.7	1.89	2.23	0.13	0.02	1.77	0.038	0.17	20.3	1.3	0.02	9	16.55	<0.01
ZZ33373		1.06	572	5.73	7.61	0.65	0.16	10.75	0.175	0.14	34.1	2.9	0.04	88	251	0.01
ZZ33374		0.78	243	1.14	3.04	0.18	0.11	0.92	0.033	0.11	21.1	2.6	0.13	135	36.5	<0.01
ZZ33375		1.64	256	2.25	4.90	0.23	0.07	1.22	0.055	0.17	17.9	4.5	0.15	53	43.0	0.01
ZZ33376		0.77	212	1.58	2.99	0.19	0.05	2.03	0.060	0.09	16.6	1.7	0.07	39	41.1	0.01
ZZ33377		0.99	244	2.42	4.75	0.34	0.07	1.42	0.054	0.13	22.8	2.8	0.07	112	85.2	0.01
ZZ33378		1.08	444	2.01	4.42	0.28	0.06	1.32	0.034	0.12	25.7	6.2	1.43	322	59.3	0.01
ZZ33379		1.68	262	3.19	8.70	0.58	0.11	5.08	0.063	0.26	37.6	3.6	0.07	43	146.0	0.01
ZZ33380		0.69	338	3.50	3.40	0.30	0.09	2.56	0.051	0.10	22.8	2.6	0.24	1360	63.8	0.01
ZZ33381		2.23	257	3.30	6.70	0.50	0.13	5.95	0.124	0.18	37.5	4.6	0.35	35	156.0	0.01
ZZ33382		1.46	55.0	3.50	5.06	0.28	0.05	1.83	0.079	0.26	25.2	3.9	0.10	69	46.4	0.01



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	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
Units		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR		0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
ZZ33343		0.13	3.5	810	18.3	4.9	0.001	0.13	8.23	1.5	3.1	0.7	12.4	<0.01	0.09	1.2
ZZ33344		0.07	2.5	430	5.0	2.3	0.001	0.04	1.61	0.1	0.6	0.3	8.2	<0.01	0.04	<0.2
ZZ33345		0.16	3.6	1350	30.7	7.6	0.001	0.21	14.85	2.7	4.7	1.1	46.0	<0.01	0.15	2.5
ZZ33346		0.10	1.3	440	3.7	1.6	<0.001	0.04	1.29	0.1	0.6	0.3	7.8	<0.01	0.03	<0.2
ZZ33347		<0.05	5.6	1430	33.8	8.6	0.004	0.31	12.30	3.0	5.2	1.5	12.9	<0.01	0.12	3.0
ZZ33348		0.14	4.8	1190	28.8	11.6	<0.001	0.41	6.37	1.4	5.3	0.8	21.1	<0.01	0.13	0.4
ZZ33349		0.13	4.2	1190	30.3	14.3	<0.001	0.56	8.35	1.1	7.5	0.8	57.3	<0.01	0.17	0.6
ZZ33350		0.23	4.1	530	12.8	7.5	0.001	0.27	3.15	0.5	3.9	0.4	19.4	<0.01	0.05	0.6
ZZ33351		0.18	5.7	660	9.9	5.0	<0.001	0.11	1.84	0.5	1.9	0.3	19.2	<0.01	0.04	<0.2
ZZ33352		0.37	10.6	930	26.8	9.3	<0.001	0.25	5.55	2.0	5.3	0.5	67.1	<0.01	0.08	1.3
ZZ33353		0.16	6.3	580	19.1	6.6	<0.001	0.23	4.52	1.5	3.9	0.3	33.1	<0.01	0.10	1.2
ZZ33354		0.08	8.3	360	23.3	3.6	<0.001	0.10	5.92	0.3	3.1	0.4	22.9	<0.01	0.09	0.5
ZZ33355		0.10	1.9	350	29.9	6.4	0.001	0.21	6.99	1.2	6.4	0.6	14.2	<0.01	0.12	2.4
ZZ33356		0.21	5.0	400	14.8	5.2	<0.001	0.16	2.34	0.4	3.2	0.4	11.5	<0.01	0.07	0.5
ZZ33357		0.12	6.7	1100	22.5	6.0	0.001	0.20	4.31	1.2	4.7	0.4	33.1	<0.01	0.08	1.4
ZZ33358		0.17	7.0	870	22.9	7.1	0.001	0.20	4.73	1.0	4.8	0.5	22.2	<0.01	0.11	0.5
ZZ33359		0.16	5.0	620	19.8	5.3	0.001	0.16	4.66	1.0	3.7	0.4	23.2	<0.01	0.08	1.2
ZZ33360		0.24	32.0	780	18.3	6.0	0.002	0.17	3.64	0.9	3.1	0.4	33.1	<0.01	0.08	0.5
ZZ33361		0.18	5.3	740	14.3	3.9	0.001	0.11	4.05	1.1	3.7	0.3	27.5	<0.01	0.07	1.5
ZZ33362		0.27	6.2	810	13.6	5.1	<0.001	0.08	3.86	0.9	2.4	0.4	20.3	<0.01	0.06	0.6
ZZ33363		0.17	11.4	1980	31.5	12.9	<0.001	0.40	12.85	0.8	7.5	1.1	56.4	<0.01	0.17	0.2
ZZ33364		0.10	3.6	560	9.7	4.1	<0.001	0.08	2.65	0.1	1.6	0.4	18.3	<0.01	0.05	<0.2
ZZ33365		0.23	5.6	1740	20.2	5.4	<0.001	0.22	6.73	3.0	5.8	0.9	25.1	<0.01	0.11	1.0
ZZ33366		0.22	10.5	2350	46.6	13.6	<0.001	0.49	15.55	6.9	9.8	3.4	105.0	<0.01	0.18	7.6
ZZ33367		0.27	5.2	770	11.7	3.9	<0.001	0.12	5.22	2.0	2.2	0.6	21.0	<0.01	0.06	1.0
ZZ33368		0.08	5.2	1090	34.4	6.6	<0.001	0.25	9.58	0.5	4.6	1.5	44.2	<0.01	0.11	<0.2
ZZ33369		0.28	4.2	930	23.7	5.1	<0.001	0.16	6.94	1.5	3.8	0.8	27.4	<0.01	0.08	0.5
ZZ33370		0.07	0.9	420	17.5	3.7	0.003	0.07	8.25	1.8	3.2	0.3	19.6	<0.01	0.12	3.8
ZZ33371		0.15	3.1	700	17.4	4.3	<0.001	0.13	4.04	0.5	2.3	0.4	31.7	<0.01	0.09	<0.2
ZZ33372		0.17	2.0	1300	63.1	10.2	0.013	0.50	12.15	1.6	12.4	0.6	78.6	<0.01	0.19	0.8
ZZ33373		0.12	398	8290	244	11.5	0.165	0.27	234	9.1	91.2	2.1	676	0.03	0.82	5.4
ZZ33374		0.08	109.5	3430	51.3	6.8	0.009	0.10	37.4	3.2	15.2	0.6	128.5	0.01	0.34	2.8
ZZ33375		0.08	153.5	5000	35.9	14.5	0.005	0.39	41.3	0.8	30.5	1.0	186.5	0.01	0.38	<0.2
ZZ33376		0.07	69.1	4280	76.1	8.1	0.010	0.22	36.0	0.5	24.9	1.1	199.5	0.01	0.32	<0.2
ZZ33377		0.10	155.0	3990	77.0	9.3	0.009	0.22	88.6	2.9	40.4	1.2	234	0.01	0.44	0.8
ZZ33378		0.10	280	2010	53.1	10.1	0.007	0.14	58.0	3.8	34.6	0.7	124.5	0.01	0.28	1.5
ZZ33379		0.16	90.3	3590	40.2	18.6	0.015	0.45	246	5.5	72.7	1.2	373	0.02	0.59	3.6
ZZ33380		0.11	535	4020	102.0	7.6	0.019	0.13	66.2	4.4	33.3	1.9	160.0	0.02	0.43	1.0
ZZ33381		0.16	103.5	9520	89.3	15.3	0.054	0.21	110.5	12.0	68.1	1.8	133.0	0.02	0.72	4.3
ZZ33382		0.32	18.9	5890	68.3	15.6	0.003	0.59	28.8	5.9	28.7	1.2	226	0.01	0.37	3.9



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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
ZZ33343		0.010	0.34	0.86	23	0.14	1.13	11	0.7
ZZ33344		0.010	0.10	0.42	15	0.05	0.66	6	<0.5
ZZ33345		0.010	0.79	0.94	30	0.22	1.98	14	2.1
ZZ33346		0.013	0.08	0.49	16	<0.05	0.42	5	<0.5
ZZ33347		<0.005	0.51	1.28	14	0.18	0.76	3	2.6
ZZ33348		0.009	0.61	1.00	35	0.15	1.24	18	<0.5
ZZ33349		0.011	1.05	1.48	46	0.16	1.39	16	<0.5
ZZ33350		0.016	0.48	0.97	22	0.10	1.11	11	<0.5
ZZ33351		0.019	0.21	0.64	26	0.10	1.20	20	<0.5
ZZ33352		0.021	0.52	1.21	34	0.22	2.09	29	<0.5
ZZ33353		0.011	0.42	0.72	21	0.16	1.35	11	0.5
ZZ33354		0.005	0.21	0.37	22	0.17	0.77	4	<0.5
ZZ33355		0.010	0.57	1.01	38	0.17	1.65	6	1.6
ZZ33356		0.014	0.30	0.40	20	0.12	0.89	11	<0.5
ZZ33357		0.008	0.42	0.99	17	0.16	0.98	7	<0.5
ZZ33358		0.011	0.39	1.04	29	0.14	1.18	20	<0.5
ZZ33359		0.011	0.29	0.91	19	0.11	1.12	12	<0.5
ZZ33360		0.016	0.36	0.98	32	0.22	2.20	26	<0.5
ZZ33361		0.013	0.24	0.64	23	0.12	1.49	16	<0.5
ZZ33362		0.023	0.21	0.76	33	0.13	1.75	22	<0.5
ZZ33363		0.011	0.70	1.89	47	0.29	3.08	35	0.5
ZZ33364		0.015	0.17	0.53	32	0.13	0.99	16	<0.5
ZZ33365		0.019	0.44	1.36	32	0.12	1.79	18	<0.5
ZZ33366		0.027	0.84	1.54	48	0.23	3.23	33	5.3
ZZ33367		0.019	0.21	0.74	19	0.08	1.29	20	<0.5
ZZ33368		0.006	0.44	0.94	36	0.15	1.57	25	<0.5
ZZ33369		0.017	0.26	1.12	23	0.11	1.66	16	0.6
ZZ33370		0.005	0.26	1.50	21	0.16	2.28	3	4.4
ZZ33371		0.009	0.31	0.91	34	0.16	1.46	13	<0.5
ZZ33372		0.008	1.18	6.65	90	0.31	3.51	8	<0.5
ZZ33373		0.007	4.12	38.6	2180	1.17	61.4	1630	4.1
ZZ33374		0.006	2.79	14.25	471	0.46	21.4	1240	8.1
ZZ33375		<0.005	4.47	21.1	716	0.55	29.6	1380	1.0
ZZ33376		<0.005	2.79	21.9	403	0.54	25.6	404	<0.5
ZZ33377		0.008	6.98	29.9	1150	0.78	28.0	1110	0.7
ZZ33378		0.011	3.74	8.50	653	0.57	30.1	3660	0.8
ZZ33379		0.014	18.95	38.8	3240	1.63	46.4	751	5.0
ZZ33380		0.005	2.88	17.25	678	0.69	55.1	9550	1.0
ZZ33381		0.018	4.60	36.6	1740	1.22	57.8	665	4.7
ZZ33382		0.018	1.88	8.04	178	0.61	14.20	78	1.1



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-ICP21 Au ppm	ME-MS41 Ag ppm	ME-MS41 Al %	ME-MS41 As ppm	ME-MS41 Au ppm	ME-MS41 B ppm	ME-MS41 Ba ppm	ME-MS41 Be ppm	ME-MS41 Bi ppm	ME-MS41 Ca %	ME-MS41 Cd ppm	ME-MS41 Ce ppm	ME-MS41 Co ppm	ME-MS41 Cr ppm
		0.02	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
ZZ33383		0.25	0.030	7.03	0.90	112.5	<0.2	<10	900	0.47	0.36	0.34	0.57	37.7	1.1	66
ZZ33384		0.29	0.022	2.44	0.40	64.7	<0.2	<10	800	0.23	0.25	0.13	0.32	33.7	0.7	34
ZZ33385		0.33	0.029	8.82	0.98	138.5	<0.2	<10	850	0.63	0.38	0.40	2.55	34.0	3.0	58
ZZ33386		0.27	0.035	4.71	0.83	81.4	<0.2	<10	930	0.45	0.31	0.33	0.97	34.3	2.4	50
ZZ33387		0.35	0.026	4.84	0.77	99.0	<0.2	<10	1160	0.48	0.33	0.34	1.87	34.4	1.4	51
ZZ33388		0.28	0.021	3.89	1.34	171.0	<0.2	<10	130	1.35	0.30	0.69	21.9	36.2	4.2	75
ZZ33389		0.26	0.015	3.02	2.42	143.5	<0.2	<10	740	1.76	0.23	0.36	3.91	36.3	5.7	84
ZZ33390		0.31	0.018	3.77	2.00	126.0	<0.2	10	840	1.22	0.30	0.35	3.67	47.4	3.6	97
ZZ33391		0.34	0.017	4.62	1.69	138.0	<0.2	<10	630	1.31	0.34	0.31	4.51	39.4	1.4	80
ZZ33392		0.32	0.026	9.99	3.48	177.0	<0.2	<10	860	2.69	0.33	0.93	5.78	57.6	1.0	141
ZZ33393		0.26	0.011	7.27	3.43	145.5	<0.2	<10	810	2.88	0.25	0.89	11.65	35.9	11.0	145
ZZ33394		0.36	0.021	5.18	2.61	174.5	<0.2	<10	1010	2.01	0.25	0.47	8.08	33.1	5.7	107
ZZ33395		0.29	0.015	3.84	0.93	45.9	<0.2	<10	1100	0.81	0.19	0.28	1.64	26.8	0.5	77
ZZ33396		0.37	0.046	7.79	1.13	179.5	<0.2	<10	1180	0.89	0.39	0.31	5.38	35.3	6.2	83
ZZ33397		0.27	0.035	2.71	0.46	174.5	<0.2	<10	200	0.35	0.28	0.07	0.70	29.4	1.7	53
ZZ33398		0.35	0.026	2.29	0.29	68.1	<0.2	<10	720	0.14	0.22	0.04	0.32	30.6	0.5	33
ZZ33399		0.28	0.017	1.49	0.37	175.0	<0.2	<10	340	0.21	0.23	0.05	0.18	18.75	0.6	61
ZZ33400		0.36	0.016	1.78	0.42	180.0	<0.2	<10	360	0.25	0.25	0.05	0.17	22.4	0.7	59



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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
ZZ33383		1.33	66.8	3.95	5.78	0.34	0.09	5.46	0.159	0.20	26.9	2.2	0.11	42	85.4	0.01
ZZ33384		1.26	39.4	2.63	3.75	0.18	0.03	1.61	0.058	0.22	21.2	1.4	0.04	34	23.7	0.01
ZZ33385		1.16	110.5	4.31	6.84	0.36	0.07	5.98	0.128	0.21	24.8	2.8	0.14	151	116.5	0.01
ZZ33386		1.77	102.5	3.36	4.53	0.26	0.06	2.30	0.073	0.23	23.0	2.3	0.10	146	44.5	0.01
ZZ33387		1.56	67.3	3.31	4.09	0.25	0.07	7.50	0.093	0.20	23.1	1.5	0.05	91	72.3	0.01
ZZ33388		3.15	228	5.88	11.50	1.11	0.09	3.16	0.151	0.50	25.7	9.3	0.70	128	194.0	0.01
ZZ33389		6.46	404	5.00	10.55	0.91	0.15	4.07	0.084	0.35	28.8	29.0	2.38	45	206	0.01
ZZ33390		4.74	187.5	4.31	12.55	0.74	0.15	1.09	0.095	0.33	37.0	20.6	1.14	80	184.0	0.01
ZZ33391		1.04	258	4.52	10.00	0.75	0.12	7.69	0.116	0.21	27.6	3.1	0.07	21	252	0.01
ZZ33392		1.00	233	4.34	7.76	0.81	0.37	4.28	0.139	0.16	54.4	3.3	0.09	8	138.5	0.01
ZZ33393		2.63	358	5.71	10.30	0.79	0.29	2.75	0.121	0.21	28.2	14.4	0.84	135	179.0	0.01
ZZ33394		2.60	286	4.87	10.20	0.71	0.16	4.53	0.113	0.23	24.3	11.6	0.81	70	177.5	0.01
ZZ33395		0.68	146.0	1.74	4.58	0.28	0.05	1.20	0.050	0.22	22.0	1.7	0.02	7	34.8	0.01
ZZ33396		1.06	181.5	3.70	6.39	0.57	0.08	10.85	0.113	0.19	26.1	2.2	0.05	266	100.0	0.01
ZZ33397		1.84	73.7	4.58	4.65	0.25	0.05	1.34	0.090	0.37	16.0	2.1	0.03	46	24.5	0.01
ZZ33398		1.70	31.6	2.82	2.99	0.18	0.03	1.54	0.050	0.24	19.7	1.3	0.02	23	26.8	0.01
ZZ33399		1.16	36.9	4.37	5.72	0.18	0.03	0.23	0.067	0.38	8.7	0.9	0.02	23	10.80	0.02
ZZ33400		1.71	38.0	4.31	6.16	0.17	0.03	0.30	0.069	0.36	10.6	1.2	0.03	33	11.45	0.02

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	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	
Units		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
LOR		0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	
ZZ33383		0.11	18.0	9360	94.8	12.2	0.007	0.47	55.1	2.8	40.2	1.7	278	0.01	0.66	0.6
ZZ33384		0.17	9.7	3120	36.2	12.9	0.004	0.52	16.10	3.3	14.6	0.7	126.0	<0.01	0.25	2.7
ZZ33385		0.25	63.5	9120	122.5	15.4	0.007	0.54	70.9	5.9	43.5	2.2	387	0.01	0.93	3.2
ZZ33386		0.23	42.2	5710	57.2	14.4	0.008	0.51	26.7	5.6	25.2	1.1	174.0	0.01	0.42	3.0
ZZ33387		0.15	24.2	7140	86.3	12.3	0.009	0.43	43.2	5.9	30.5	1.4	258	0.01	0.59	3.8
ZZ33388		0.18	146.0	>10000	115.5	28.6	0.050	1.22	139.0	7.7	155.0	2.4	273	0.02	1.41	4.0
ZZ33389		0.14	294	9480	33.0	36.2	0.036	0.60	117.5	6.4	135.0	1.1	217	0.02	0.89	1.3
ZZ33390		0.14	132.0	8540	38.8	35.2	0.011	0.60	96.7	3.6	105.5	1.7	297	0.02	0.76	0.8
ZZ33391		0.21	66.2	9730	46.2	14.9	0.060	0.58	143.0	6.4	93.4	2.6	750	0.02	0.99	2.8
ZZ33392		0.23	70.1	>10000	45.1	11.8	0.054	0.52	129.5	10.7	106.5	2.9	1220	0.04	0.94	4.8
ZZ33393		0.37	413	>10000	30.1	20.5	0.037	0.45	91.5	8.8	102.5	2.0	753	0.04	0.79	2.3
ZZ33394		0.25	268	>10000	36.4	22.3	0.059	0.43	118.0	6.8	116.0	1.9	596	0.02	0.96	1.5
ZZ33395		0.58	18.7	4580	20.2	10.9	0.028	0.29	17.85	3.2	21.4	1.1	348	0.01	0.33	1.0
ZZ33396		0.26	70.8	8060	114.0	11.9	0.037	0.40	101.5	6.8	89.3	2.1	377	0.02	0.84	2.5
ZZ33397		0.12	16.9	4340	40.3	21.3	0.011	0.92	28.1	6.0	21.3	1.1	156.5	0.01	0.31	4.7
ZZ33398		0.13	7.3	2360	33.7	13.6	0.015	0.57	18.25	3.2	20.9	0.8	52.9	<0.01	0.26	3.3
ZZ33399		0.18	5.4	4000	27.5	17.9	0.003	0.87	19.65	3.9	11.1	0.6	137.5	<0.01	0.19	2.2
ZZ33400		0.23	5.2	4220	28.6	20.0	0.002	0.84	21.2	4.5	12.5	0.7	142.5	<0.01	0.21	2.0

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		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
ZZ33383		0.007	2.35	18.40	265	1.13	25.6	79	0.5
ZZ33384		0.010	1.78	3.79	127	0.34	7.68	39	<0.5
ZZ33385		0.012	5.87	14.40	411	1.52	28.7	324	1.0
ZZ33386		0.009	3.17	7.88	266	0.62	15.65	214	1.0
ZZ33387		0.006	4.34	10.85	336	0.81	20.1	142	1.1
ZZ33388		0.016	10.10	26.7	1180	1.84	41.6	1150	1.9
ZZ33389		0.022	10.30	24.9	1560	1.36	43.4	1580	3.9
ZZ33390		0.012	7.47	25.9	1660	1.25	33.2	771	4.6
ZZ33391		0.013	9.18	21.5	1300	1.56	46.0	254	0.9
ZZ33392		0.009	6.70	33.7	751	1.46	91.6	227	7.7
ZZ33393		0.021	6.49	22.7	1340	1.14	82.6	2070	7.5
ZZ33394		0.017	5.97	23.7	1340	1.10	64.2	1570	2.4
ZZ33395		0.051	1.70	7.14	403	0.53	21.5	107	<0.5
ZZ33396		0.016	3.72	17.90	572	1.12	30.0	360	0.5
ZZ33397		0.007	2.20	5.18	164	0.40	9.36	115	1.5
ZZ33398		0.007	1.31	2.88	121	0.38	5.17	33	1.0
ZZ33399		0.014	1.62	2.90	150	0.24	5.23	25	<0.5
ZZ33400		0.014	1.48	3.07	146	0.24	6.07	25	<0.5



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Account: MTT

Project: Harlot

CERTIFICATE OF ANALYSIS WH12200310

Method	CERTIFICATE COMMENTS
ALL METHODS ME-MS41	NSS is non-sufficient sample. Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).