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ASSESSMENT REPORT

describing

GEOCHEMICAL SAMPLING

Field work performed on June 15, 2013

at the

MICK PROPERTY

Mick 1-32 YC43514-YC43545

NTS 116C/07 and 116C/08
Latitude 64°19'N; Longitude 140°29'W

located in the

Dawson Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

X. Montague, BSc (Hons), GIT

November 2013

CONTENTS

INTRODUCTION	1
PROPERTY LOCATION, CLAIM DATA AND ACCESS	1
PREVIOUS WORK	1
GEOMORPHOLOGY	2
REGIONAL GEOLOGY	2
PROPERTY GEOLOGY	3
MINERALIZATION	4
GEOCHEMISTRY	4
HISTORICAL GEOPHYSICAL SURVEY	5
2011 PERCUSSION DRILLING	5
DISCUSSION AND CONCLUSIONS	6
REFERENCES	7

APPENDICES

- I STATEMENT OF QUALIFICATIONS
- II STATEMENT OF EXPENDITURES
- III CERTIFICATES OF ANALYSIS

FIGURES

<u>No.</u>	<u>Description</u>	<u>Follows Page</u>
1	Property Location	1
2	Claim Locations	1
3	Tectonic Setting	2
4	Property Geology	3
5	Soil Sample Locations	5
6	Silver Geochemistry	5
7	Copper Geochemistry	5
8	Lead Geochemistry	5
9	Zinc Geochemistry	5
10	Drill Collar Locations	5

TABLES

<u>No.</u>	<u>Description</u>	<u>Page</u>
I	VMS Deposits of Yukon-Tanana Terrane, southeast Yukon	3

INTRODUCTION

The Mick property is a volcanogenic massive sulphide (VMS) prospect located in western Yukon Territory. It is wholly owned by Strategic Metals Ltd.

This report describes a geochemical sampling program conducted on June 15, 2013 by Archer, Cathro & Associates (1981) Limited on behalf of Strategic Metals. The author participated in and interpreted all data results from this work and her Statement of Qualifications appears in Appendix I. A Statement of Expenditures is located in Appendix II.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Mick property consists of 32 contiguous mineral claims located in western Yukon at latitude 64°19' north and longitude 140°29' west on NTS map sheets 116C/07 and 116C/08 (Figure 1). The property covers an area of approximately 665 ha (6.65 sq. km) and is located in the Tr'ondëk Hwëh'in traditional territory. The claims are registered with the Dawson Mining Recorder in the name of Archer Cathro, which holds them in trust for Strategic Metals. Specifics concerning claim registration data are tabulated below, while the locations of individual claims are shown on Figure 2.

<u>Claim Number</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
Mick 1-32	YC43514-YC43545	March 9, 2017

* Expiry date does not include 2013 work, which has not yet been filed for assessment credit.

The 2013 work was completed from a fly camp situated on the property (Figure 2). The property was accessed by truck via the Top of the World Highway, which extends from Dawson City into Alaska, and the Clinton Creek Road – a haulage road that serviced the former Clinton Creek asbestos mine. The Clinton Creek Road runs north off the Top of the World Highway from a junction 60 km west of Dawson City. The Mick property lies 18 km from the junction. The Clinton Creek Road is usually open between late spring and late fall, when the ferry across the Yukon River at Dawson City is in operation.

Neither the property nor the access route overlies first nation settlement lands.

PREVIOUS WORK

In 1957, exploration was reported in the vicinity of the current Mick property, which focused on ultramafic-hosted asbestos occurrences. Canex Aerial Exploration performed hand trenching at that time, but there is no public record describing this work (Deklerk and Traynor, 2005).

In 1978, Cominco Ltd. restaked the area and subsequently explored its claims with mapping and soil sampling in 1978, soil sampling and bulldozer trenching in 1979 and 1980 and one 183 m diamond drill hole in 1981. The claims were allowed to lapse following this work.

In 1990, YGC Resources Ltd. restaked the area and explored it with soil sampling and bulldozer

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

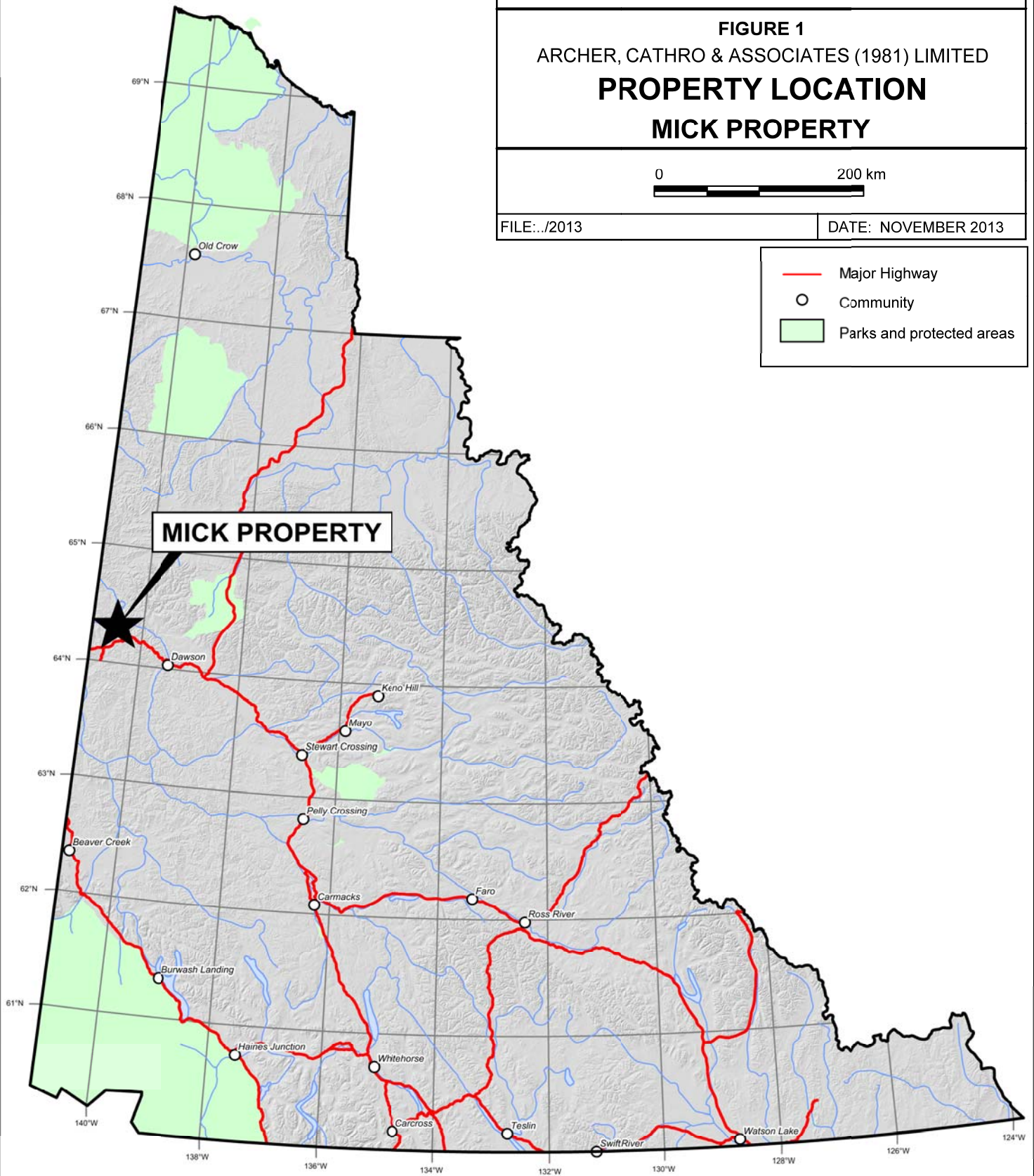
0 200 km

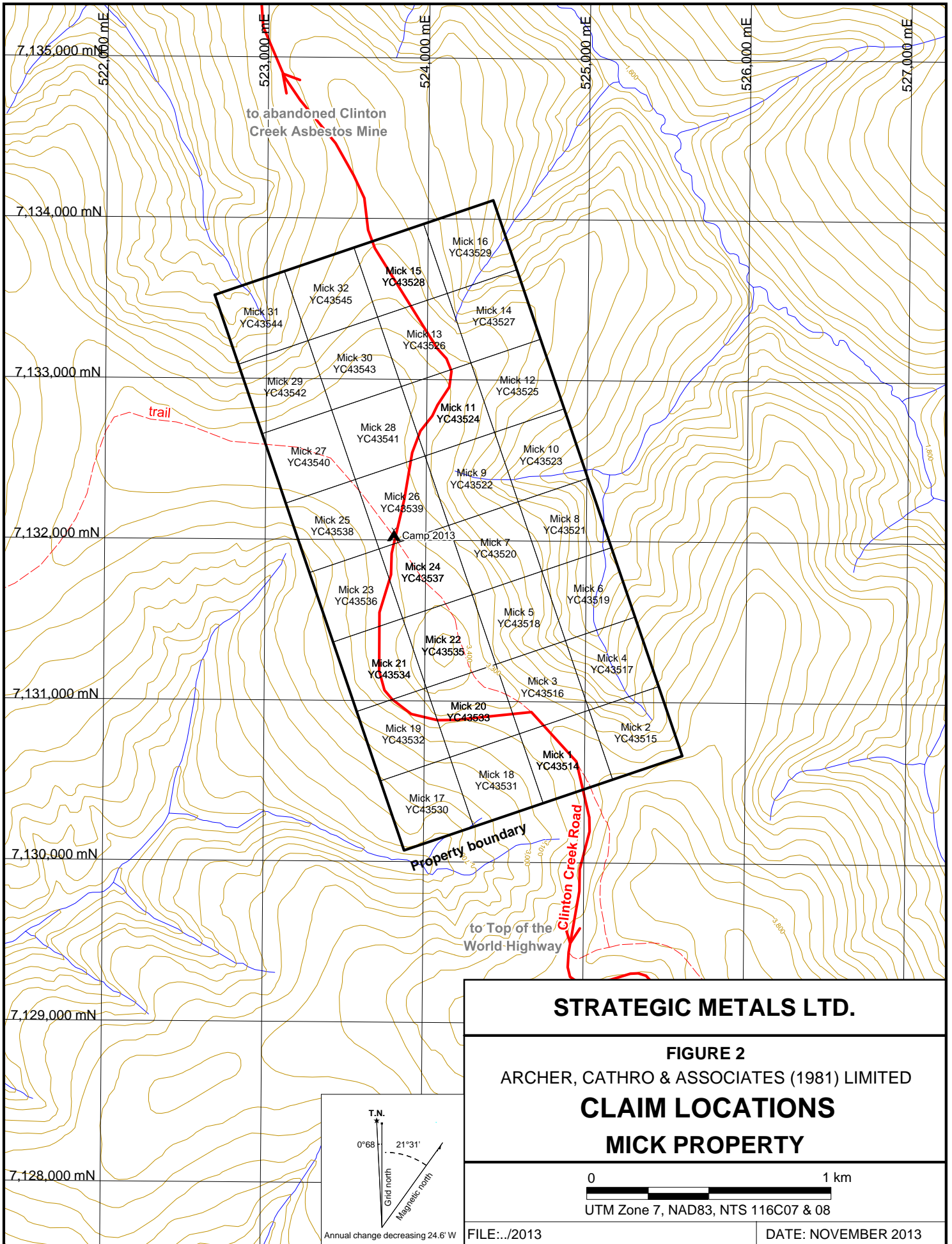


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-  Major Highway
-  Community
-  Parks and protected areas





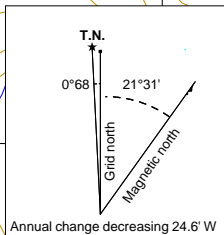
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FIGURE 2
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
CLAIM LOCATIONS
MICK PROPERTY

0 1 km
 UTM Zone 7, NAD83, NTS 116C07 & 08

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trenching that year and more soil sampling in 1991. In 1992, Kennecott Canada Inc. optioned the property from YGC and carried out geological mapping, soil sampling, MaxMin I-9 electromagnetic (EM) geophysical surveys and excavator trenching (Archer Cathro, 1992). In 1995, Atna Resources Ltd. performed soil sampling on the west half of the property, under an option agreement with YGC. No further work was carried out and the claims were allowed to lapse.

In 2006, the area was restaked as the Mick claims by Strategic Metals, and property wide helicopter-borne VTEM and magnetometer surveys were carried out by Geotech Ltd. (Eaton, 2007).

In 2011, eight percussion drill holes totalling 553.22 m were completed by Strategic Metals to test a coincident weak EM conductor and multi-element soil geochemical anomaly located in the northeastern part of the property. Details from this work are discussed in 2011 Percussion Drilling section.

GEOMORPHOLOGY

The Mick property approximately straddles a north-northwesterly-trending ridge, which is flanked by dendritic drainages that are part of the Yukon River watershed. Topography is subdued with local elevations ranging from 650 to 1100 m. Relatively gentle slopes in the upper part of the property are vegetated with stunted spruce and arctic black birch, giving way to mixed spruce, poplar trees and thick slid alder as the slope steepens at lower elevations to the east. In 2003, a forest fire partially burned vegetation along the ridge crest.

The Dawson area, west of the Tintina Trench, largely escaped Pleistocene glaciation. Overburden normally consist of wind-blown deposits and soliflucted residual material, and typically ranges from several centimetres to greater than five metres thick. Bedrock exposures are limited to resistant strata in cliffs along the sides of creeks draining the east part of the property. Outcrop comprises less than 1% of the surface area. The soil profile is characterized by thick, partially frozen organic-rich clay horizons.

The ridge at the Mick property is a remnant of an old peneplane with deeply weathered bedrock. Sulphide minerals are oxidized to depths of 80 m or more below surface; thus, some metal leaching is expected.

The area has a continental climate with low levels of precipitation and a wide temperature range. Summers are generally mild with extended daylight hours, whereas winters are long and cold. The property is generally snow-free from late May to early October.

REGIONAL GEOLOGY

The Mick property is located in Yukon-Tanana Terrane (YTT) as shown on Figure 3. This geologically complex assemblage comprises polydeformed metamorphic rocks derived from a variety of volcanic and sedimentary protoliths that range from Precambrian to Permian in age. Most of the exploration success in the YTT has been in the Finlayson Lake District of southeast

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FIGURE 3

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

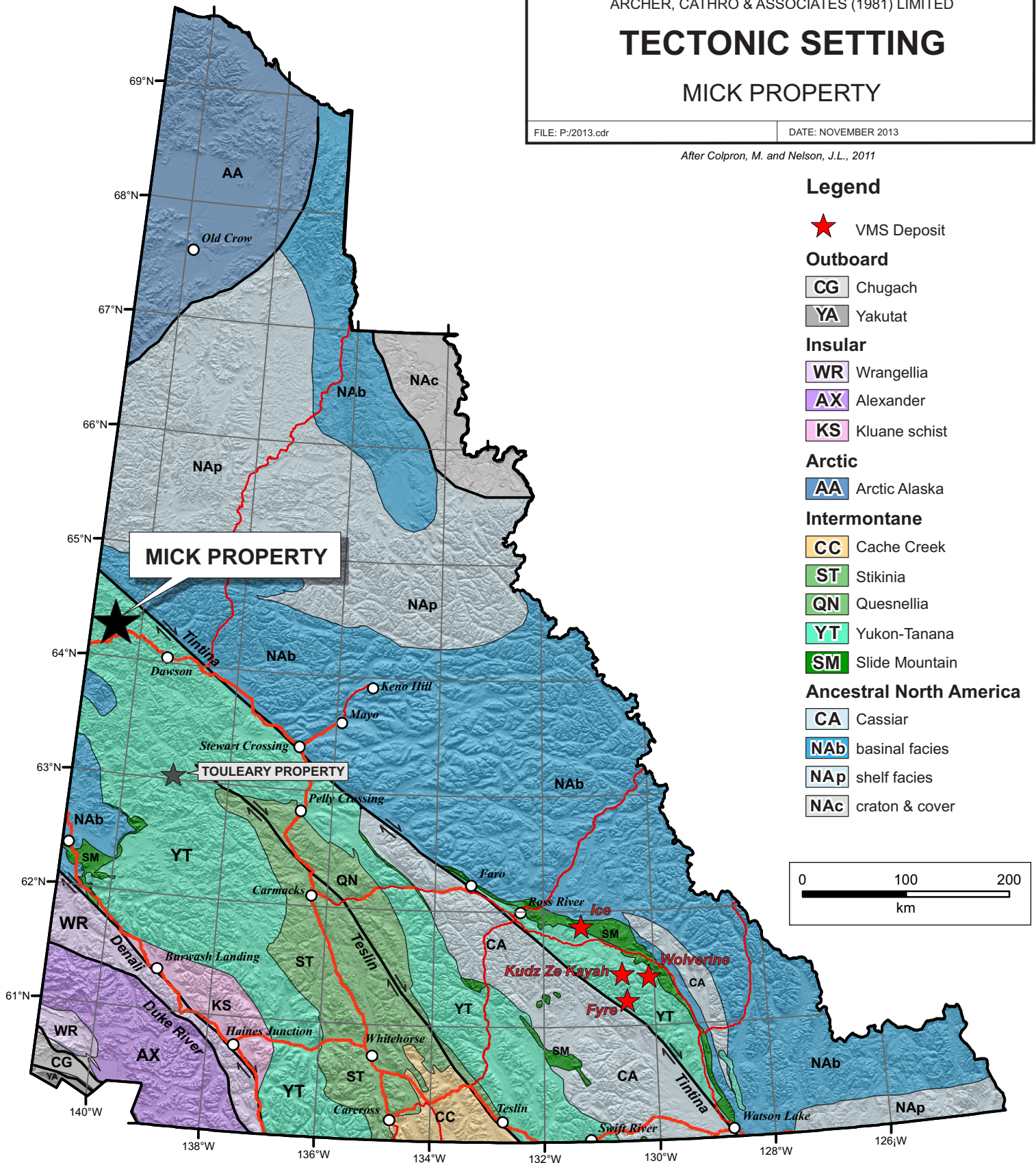
TECTONIC SETTING

MICK PROPERTY

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



Legend

VMS Deposit

Outboard

Chugach

Yakutat

Insular

Wrangellia

Alexander

Kluane schist

Arctic

Arctic Alaska

Intermontane

Cache Creek

Stikinia

Quesnellia

Yukon-Tanana

Slide Mountain

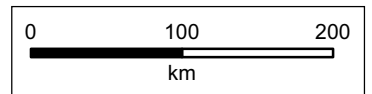
Ancestral North America

Cassiar

basinal facies

shelf facies

craton & cover



Yukon where VMS deposits occur in at least four stratigraphic intervals that span a Late Devonian to Pennsylvanian-Permian times. Known VMS mineralization includes a variety of deposit types, including felsic-hosted and mafic-hosted deposits as shown on Table I below.

Table I – VMS deposits of Yukon-Tanana Terrane, southeast Yukon

Deposit	Size (million t)	Cu (%)	Zn (%)	Pb (%)	Ag (g/t)	Au (g/t)
Felsic-hosted VMS						
Kudz Ze Kayah	13.0	1.0	5.5	1.3	125	1.2
GP4F	1.5	0.1	6.4	3.1	90	2.0
Wolverine	6.2	1.3	12.7	1.6	371	1.8
Mafic-hosted VMS						
Fyre Lake	8.2	2.1	---	---	---	0.7
Ice	4.6	1.5	---	---	---	---

Restoration of the postulated 425 km of right-lateral, post Mid Cretaceous movement on the Tintina Fault brings the well mineralized Finlayson Lake District adjacent to the main body of YTT west of Dawson City (Colpron, 2006). There are many similarities in lithology, structure and U-Pb zircon ages between the two areas (Mortensen, 1990). The geological similarities, the close proximity of the regions after restoration of movement along the Tintina Fault, and the presence of numerous VMS exploration targets in YTT rocks west of this fault suggest that significant VMS potential extends into west-central Yukon.

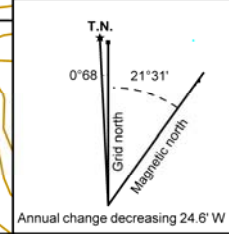
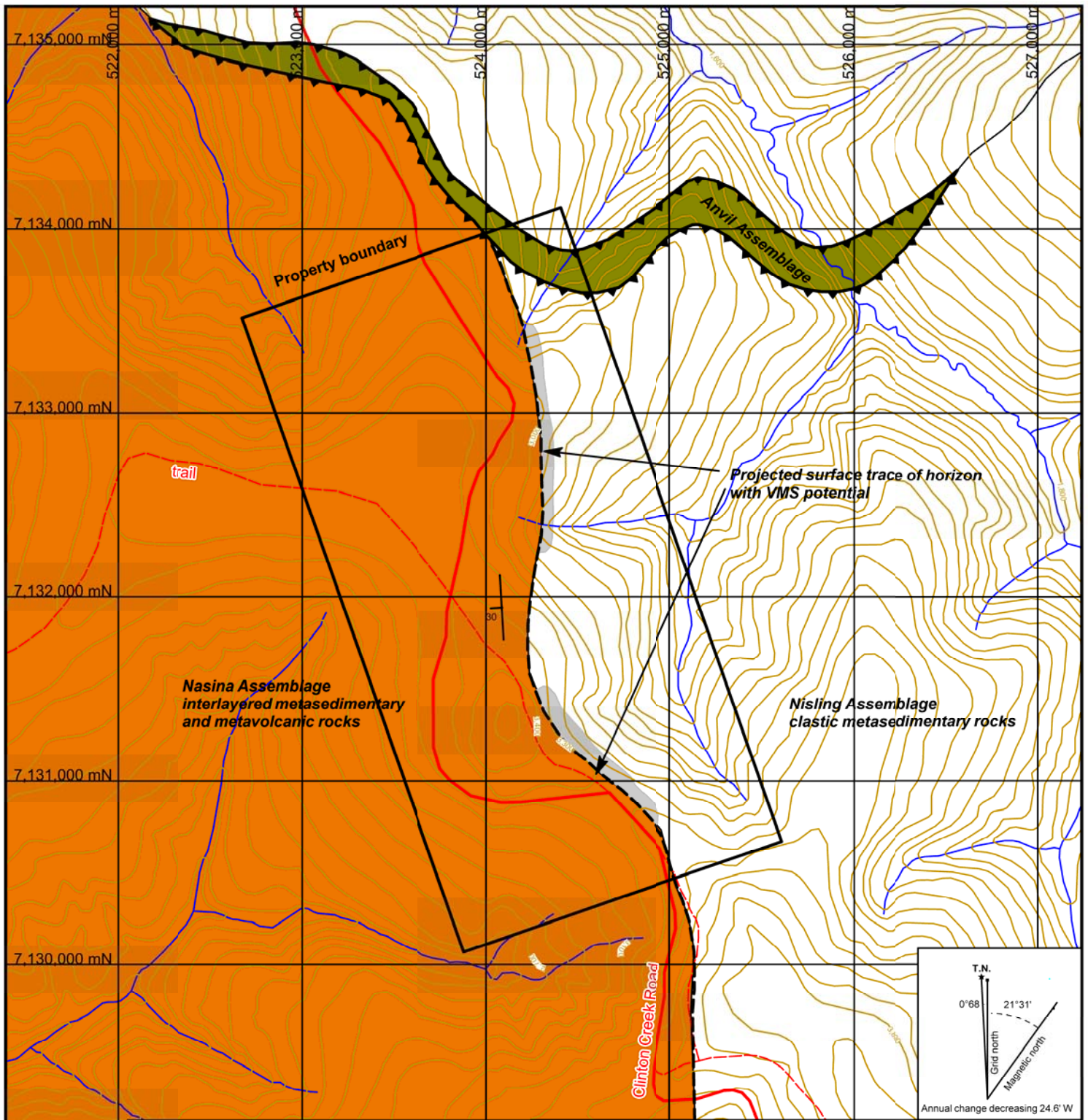
Mortensen (1992) divided YTT in western Yukon into three structural assemblages.

- Nisling Assemblage: a structurally lower package of quartzite and marble of possible Proterozoic and/or Cambrian age.
- Nasina Assemblage: a middle structural package of Late Devonian to Middle Mississippian carbonaceous metasedimentary rocks and mafic- to felsic- metavolcanic rocks; and,
- Klondike Schist: an upper structural package of Middle Permian felsic metavolcanic and metaplutonic rocks.

PROPERTY GEOLOGY

The main area of exploration interest on the Mick property lies within a panel of Nasina Assemblage metasedimentary rocks and felsic metavolcanic rocks that are emplaced over Nisling Assemblage metasedimentary rocks (Figure 4). A highly foliated and sheared serpentinite body of the Carboniferous to Permian Anvil Assemblage is emplaced between two branches of a southwest-dipping thrust fault in the northeast corner of the property.

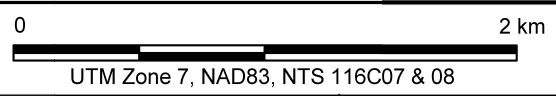
Very little bedrock is exposed on the property. Bedrock mapping is restricted to creek banks in the eastern part, the floors and walls of bulldozer and excavator trenches, and ditches along the Clinton Creek Road. Structure measurements at the various exposures demonstrates that, although bedrock has been deformed by small-scale isoclinal folds, the overall orientation of compositional layering appears to be a homoclinal sequence that strikes north-northwest and dips gently west.



- Attitude of bedding
- Contact, inferred
- Thrust fault
- CARBONIFEROUS TO PERMIAN**
 - Anvil Assemblage- dunite, peridotite, gabbro, pyroxenite, harzburgite and minor diorite, hornblende and diabase; serpentinite, and carbonatized ultramafic rocks
- DEVONIAN, MISSISSIPPIAN AND OLDER (?)**
 - Nasina Assemblage - graphitic/non-graphitic quartzite, quartz muscovite (+/-chlorite; +/- feldspar augen) schist, local garnets; minor graphitic stretched metaconglomerate and metagrit
- LATE PROTEROZOIC AND PALEOZOIC**
 - Nisling Assemblage - biotite-muscovite-quartz-feldspar schist, quartzite and micaceous quartzite with two-mica gneiss

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



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The east half of the property is underlain by graphitic quartz-muscovite phyllite and graphitic quartzite with minor marble that are the metamorphosed equivalents of carbonaceous marine clastic sedimentary rocks. This sequence is structurally overlain in the central and west parts of the property by similar rocks with intervals of light brown to golden brown, rusty weathering quartz-muscovite±chlorite schist that are interpreted as metamorphosed intermediate to felsic volcanic units within the dominantly metasedimentary package (Carne, 1991).

MINERALIZATION

Prospecting by Cominco discovered narrow bands of sphalerite and galena mineralization hosted in bedded barite in calcareous graphitic phyllite within soliflucted overburden in bulldozer trenches. A single drill hole intersected a few thin mineralized bands in phyllite but grades were poor, averaging 0.03% lead and 0.34% zinc over 5.2 m (Carne, 1991). YGC deepened the Cominco bulldozer trenches and Kennecott extended the trenching uphill using an excavator. These programs were not successful at exposing bedrock because of deep, frozen overburden; however, numerous pieces of quartz-muscovite schist float mineralized with bands of galena were reported.

GEOCHEMISTRY

Prior to 2013, a total of 1269 soil samples had been collected on the property by the various operators. These surveys were completed by: Cominco in 1979 and 1980 (Olfert, 1979 and 1980); by YGC in 1990 (Sax and Carne, 1990) and 1991 (Carne, 1991); and Atna in 1995 (Schmidt, 1996).

Based on statistical analysis of the combined geochemical data sets by Schmidt (1996), anomalous thresholds for copper, lead and zinc are set at 31 ppm, 42 ppm and 107 ppm, respectively. Four main areas of multi-element soil geochemical response are present along a three kilometre strike length. The uphill edges of these anomalies lie immediately downslope of the north striking contact between the clastic metasedimentary rocks (Nisling Assemblage) and the overlying sequence of interlayered metamorphic rocks (Nasina Assemblage).

Anomaly A is 500 m northerly elongated zone that extends downslope for 200 m. Copper, lead and zinc reach maximum values of 86 ppm, 785 ppm and 460 ppm, respectively.

Anomaly B is the largest and most intense of the anomalies. It extends 750 m along strike and 900 m downslope. Lead and zinc reach maximum values of 1320 ppm and 650 ppm, respectively. This anomaly was defined by Cominco, which did not analyze its sample for copper. The historical diamond drill hole was collared downslope from the top of this anomaly and tested rocks that form the footwall of the apparent source of the anomalous soil response.

Anomaly C is 500 m long by 300 m wide and elongated to the north. It hosts moderately anomalous values for lead and zinc.

Anomaly D extends over 900 m in a northerly strike direction, and 450 m downslope. Copper, lead and zinc values range as high as 100 ppm, 528 ppm and 1230 ppm, respectively.

In 2013, a total of 125 soil samples were collected on eight east- and northeast-trending lines oriented to validate the historical anomalies and provide multi-element data. The soil samples were taken on 50 m spacings on lines oriented 100 m or 200 m apart. Sample locations and results for silver, copper, lead and zinc are plotted on Figures 5 to 9, respectively.

Soil samples were collected from 20 to 60 cm deep holes dug by hand-held augers. All samples were placed into individually pre-numbered Kraft paper bags. Soil sample sites are marked by aluminum tags inscribed with the sample numbers and affixed to 50 cm wooden lath that were driven into the ground. Sample locations were recorded using hand-held GPS units.

Soil samples were sent to ALS Minerals in Whitehorse where they were dried and screened to -180 microns. The fine fractions were then sent to ALS Minerals in North Vancouver, where they were analyzed for 48 elements using an aqua regia digestion followed by inductively coupled plasma combined with mass spectroscopy and atomic emission spectroscopy (ME-MS61). An additional 30 g charge from each fine fraction was further analyzed for gold by fire assay with inductively coupled plasma-atomic emissions spectroscopy finish (Au-ICP21). Certificates of Analysis are provided in Appendix III.

The best results from 2013 sampling overlapped Anomalies B and D. Samples from within Anomaly B yielded moderately to very strongly anomalous values for silver (up to 2.16 ppm), lead (up to 1315 ppm) and zinc (up to 369 ppm). Anomaly D returned strongly anomalous levels of lead (up to 229 ppm) and zinc (up to 629). Copper-in-silt values were mostly low; however, two isolated moderately anomalous values (up to 50 ppm) were located approximately 500 m uphill from Anomaly C. No samples were collected within Anomaly A.

HISTORICAL GEOPHYSICAL SURVEY

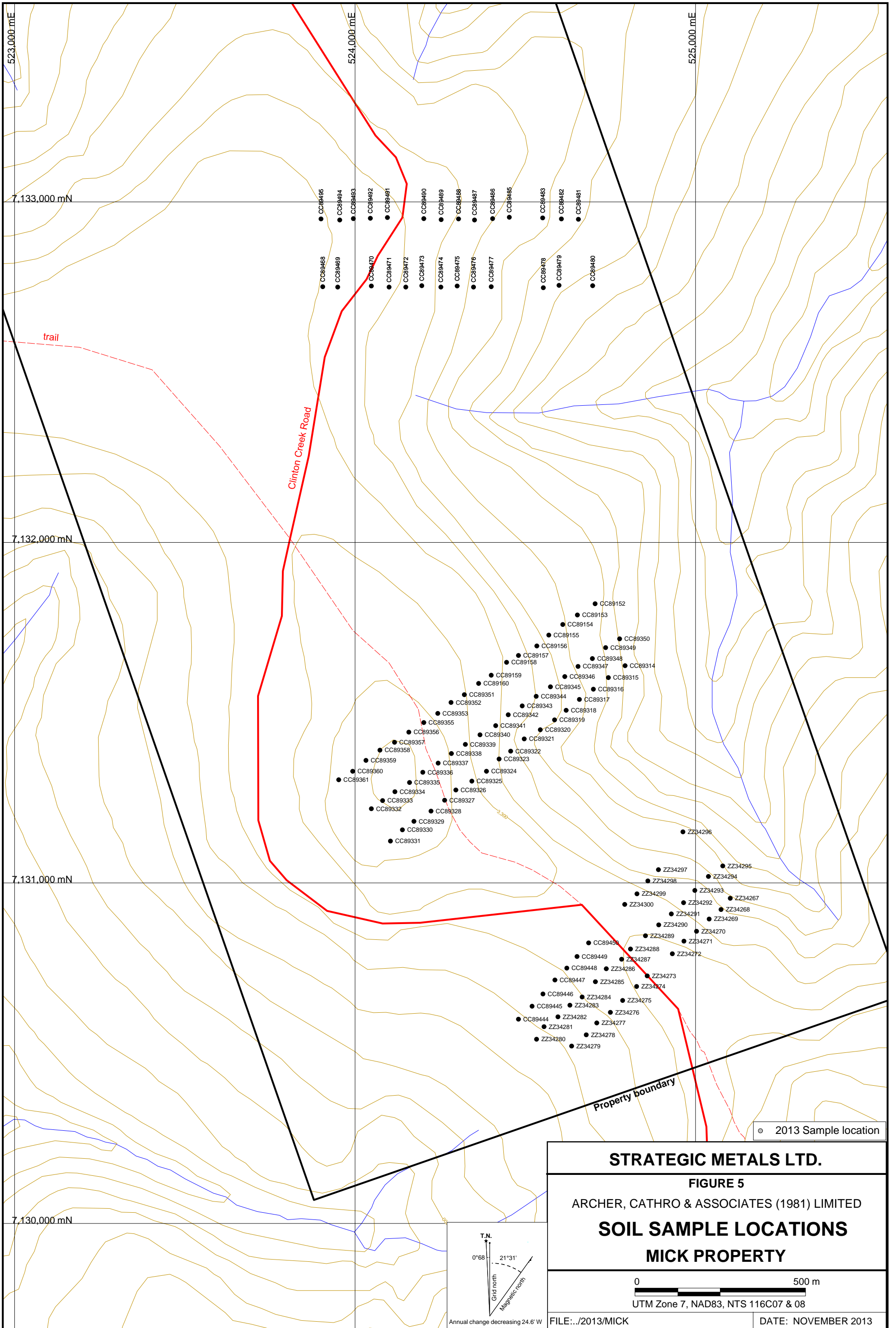
In 2006, helicopter-borne VTEM and magnetometer surveys were carried out by Geotech Ltd. of Aurora Ontario. Results from this work were interpreted by Condor Consulting Inc. of Lakewood, Colorado.

The interpretation of the survey data showed good correlation between magnetic and EM response in the northeastern and southwestern parts of the property. The northeastern anomaly is thought to be caused by a graphite-rich unit located lower in the stratigraphic section than the source of the multi-element geochemical anomaly. The southwestern anomaly is a larger, more irregular body, which lies higher in the stratigraphic section. This anomaly lies west (up-dip) of the geochemical anomalies and may represent an irregularly shaped sulphide-rich body.

2011 PERCUSSION DRILLING

The 2011 percussion drill program was design to test beneath a VTEM conductor in the northeastern part of the property (Figure 10). Eight holes totalling 553.22 m were completed on two section lines oriented perpendicular to geophysical and geochemical trends. A detailed report on this program can be found in Smith and Avram (2012).

Holes PDH-11-01 to PHD-11-06 from the northern section line returned slightly elevated values



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FIGURE 5

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

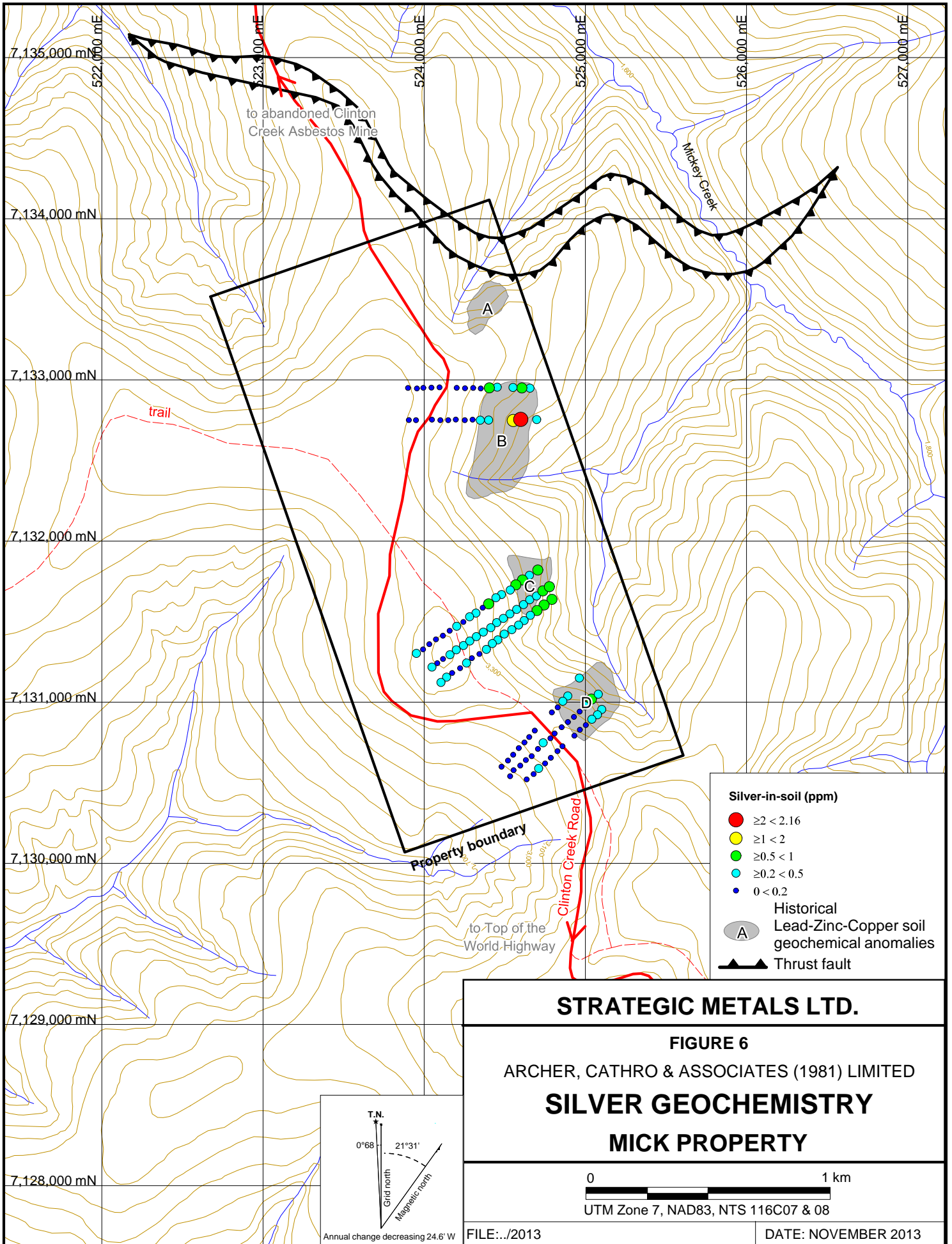
SOIL SAMPLE LOCATIONS

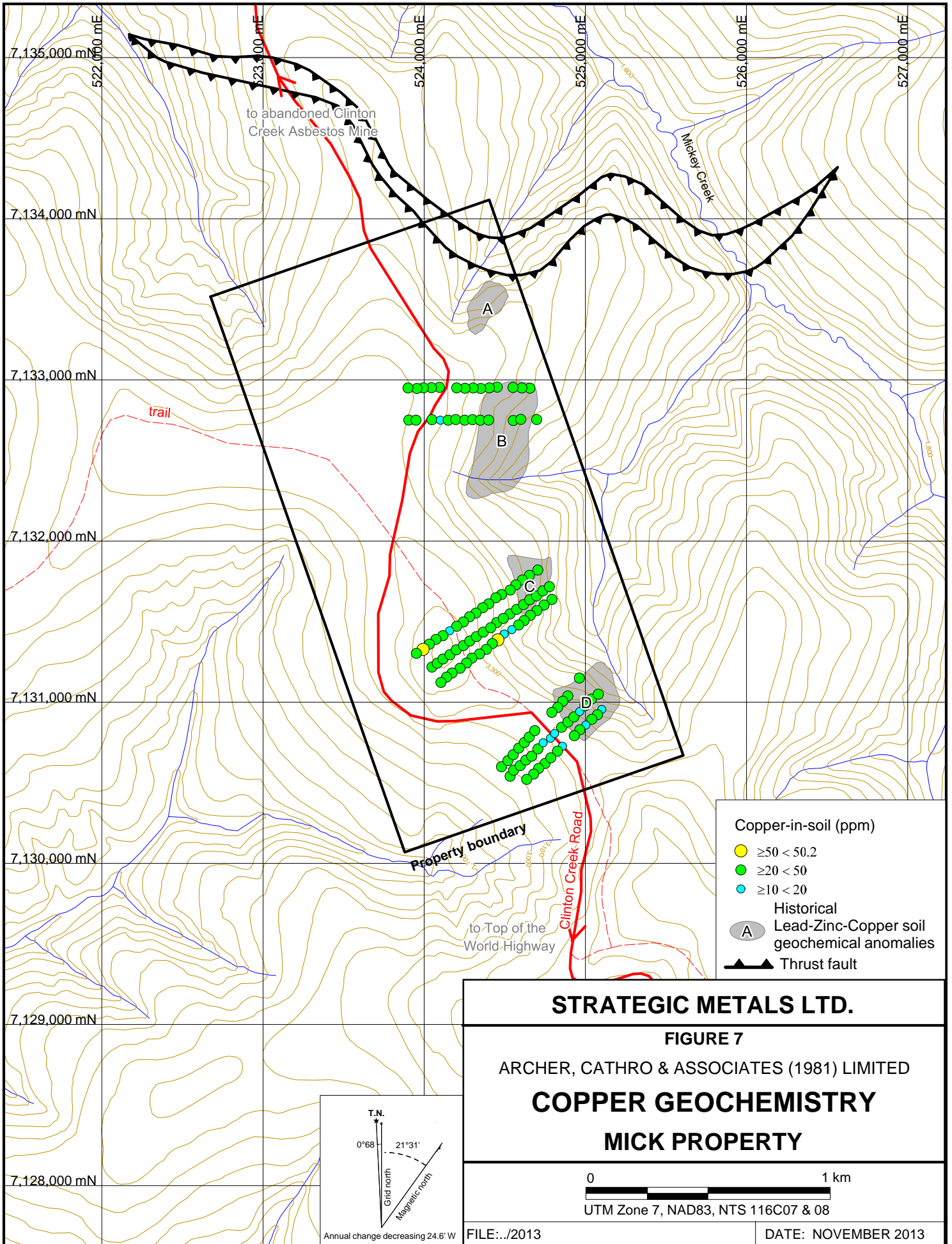
MICK PROPERTY

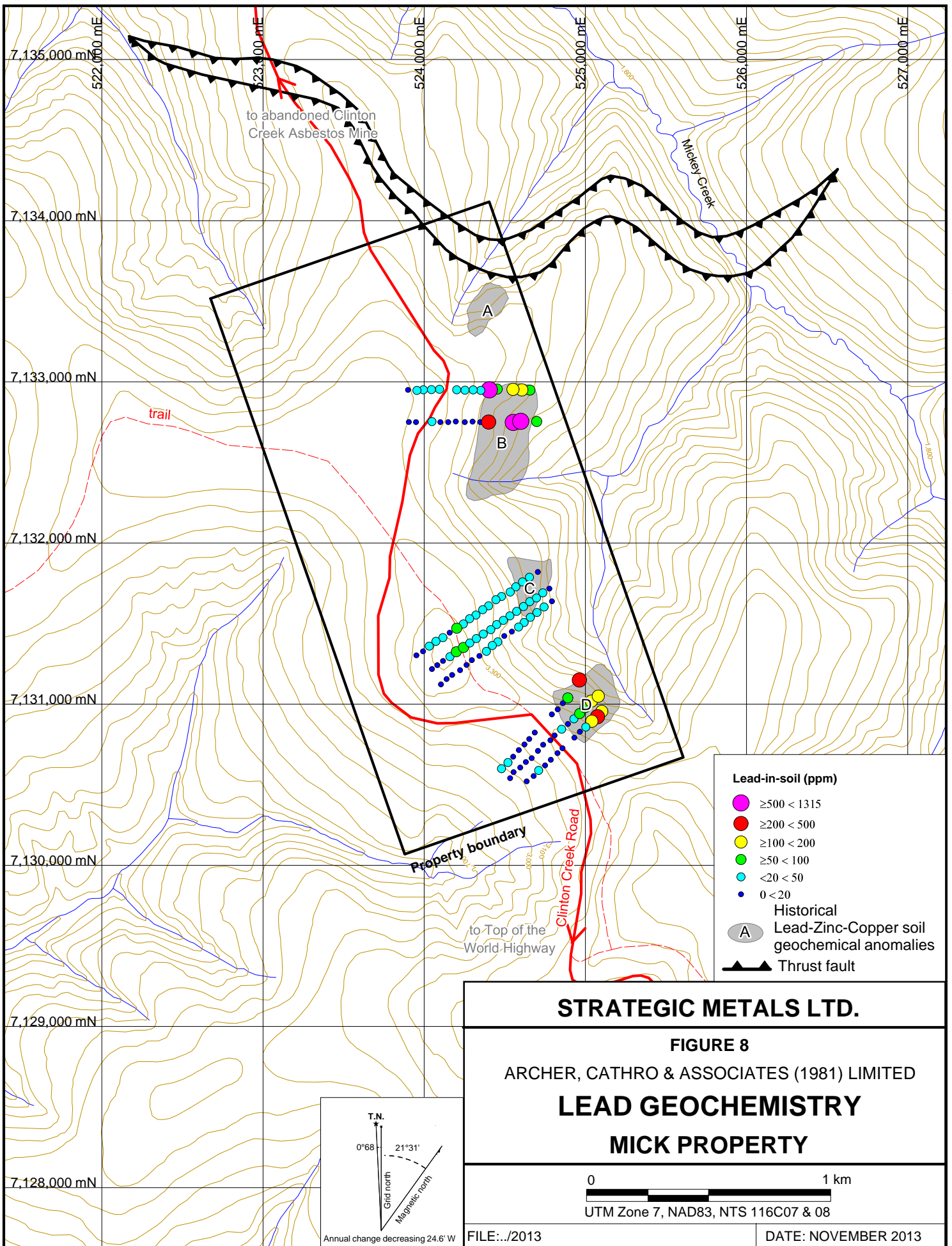
0 500 m

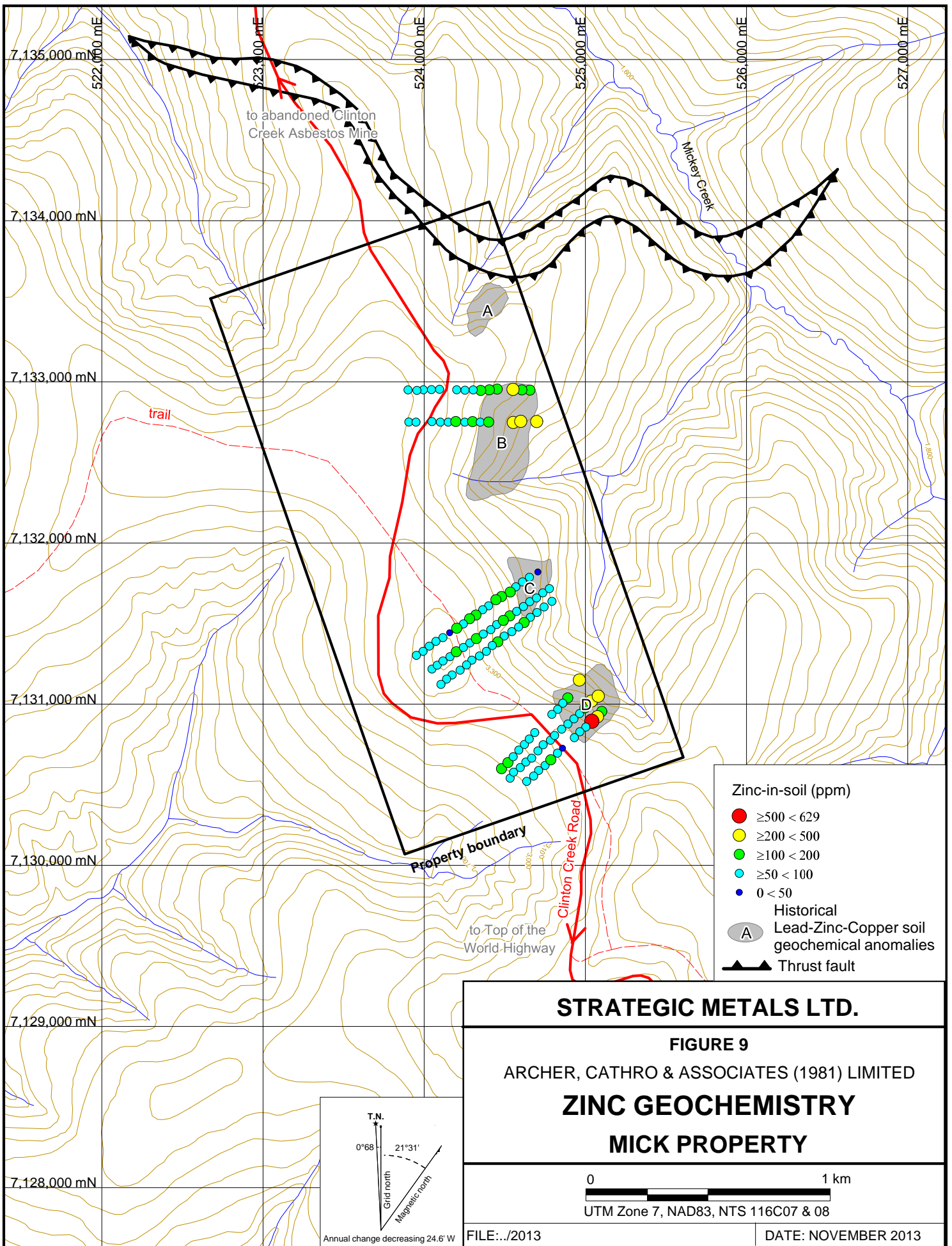
UTM Zone 7, NAD83, NTS 116C07 & 08

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- Zinc-in-soil (ppm)
- $\geq 500 < 629$
 - $\geq 200 < 500$
 - $\geq 100 < 200$
 - $\geq 50 < 100$
 - $0 < 50$
- Historical Lead-Zinc-Copper soil geochemical anomalies
- ▲ Thrust fault

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FIGURE 9

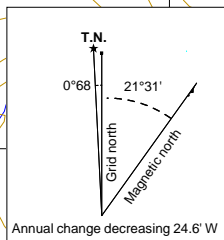
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

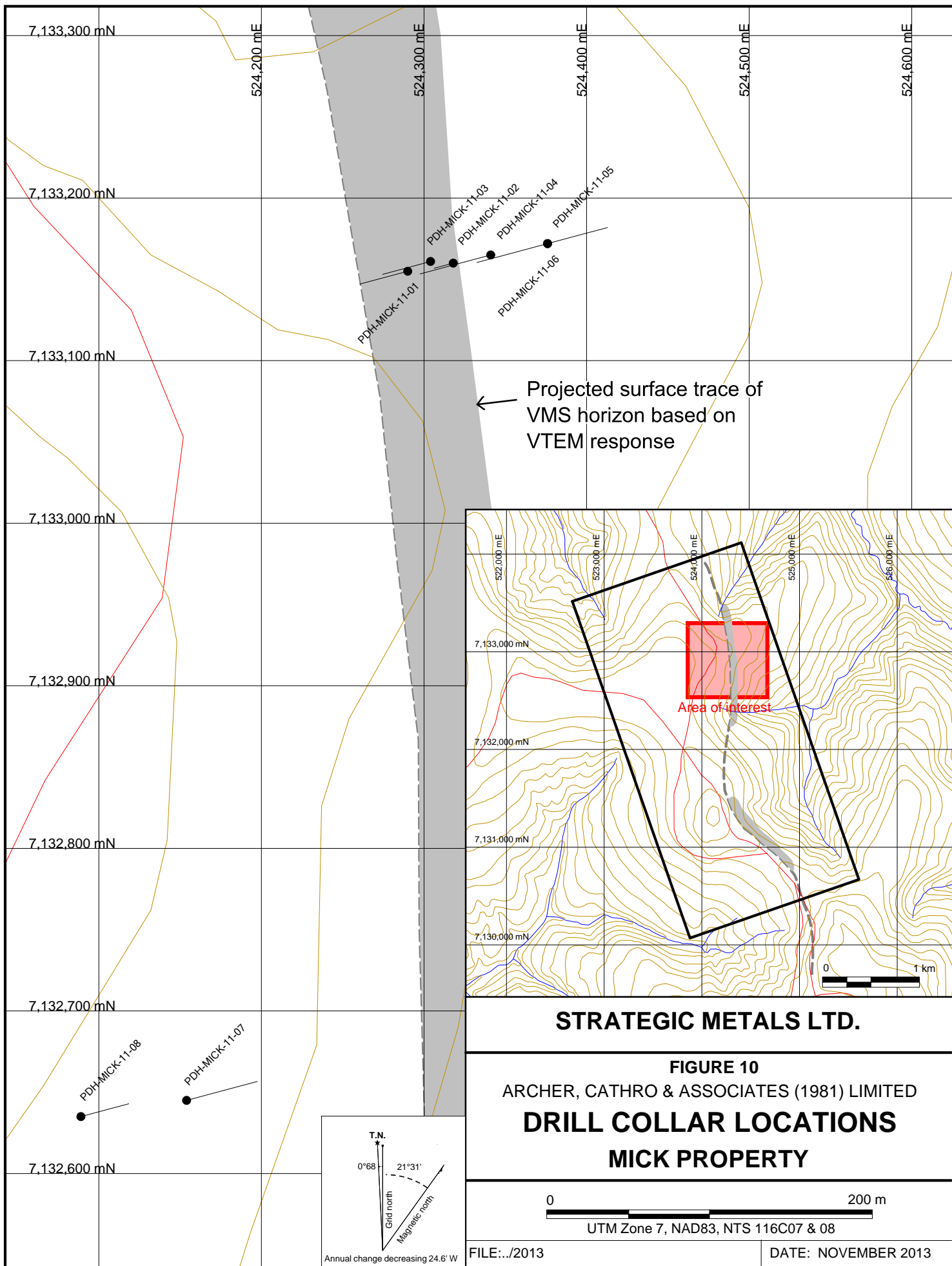
**ZINC GEOCHEMISTRY
MICK PROPERTY**

0 1 km
UTM Zone 7, NAD83, NTS 116C07 & 08

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DATE: NOVEMBER 2013





for copper (up to 138 ppm), lead (up to 245 ppm) and zinc (up to 2090 ppm); however, these holes tested the Nisling Assemblage footwall rocks and therefore the results were not surprising. The best results come from PDH-11-07 on the southern section line, where a sample of intensely oxidized quartz-mica-graphite schist returned 2.8 g/t silver, 0.17% lead, 0.07% zinc over 3.04 m (Smith and Avram, 2012).

DISCUSSION AND CONCLUSIONS

The Mick property is a VMS prospect that is located within favourable units of YTT, in a road accessible area of western Yukon Territory.

The Mick area bears many stratigraphic and structural similarities to the Finlayson Lake District of southeast Yukon where a number of economically significant VMS occurrences have been discovered within the past two decades. Restoration of the postulated 425 km of right-lateral, post Mid Cretaceous movement on the Tintina Fault brings the well mineralized Finlayson Lake District adjacent to the area where the Mick property is located.

The 2013 work program tested Anomalies B, C and D and successfully confirmed the multi-element geochemical signature. These anomalies appear to reflect mineralization in three separate locations within a single stratigraphic horizon that is exposed by erosion along a three kilometre long trend. The source area of one of the geochemical anomalies has been investigated with bulldozer and excavator trenching but deep, frozen overburden prevented exposure of the potential source rocks, which appear to lie near the base of an interlayered sequence of Upper Devonian to Lower Mississippian metamorphosed felsic volcanic rocks and clastic sedimentary rocks.

Percussion drilling confirmed the presence of metal enriched horizons within prospective stratigraphy; however, none of the intercepts were ore grade. The more northerly of the two sections lines appears to have been collard too far downhill to have cut the most prospective target. Additional drilling will be required to determine the variability and continuity of the VMS horizon along strike and down-dip. Reverse circulation (RC) drilling has proven to be more cost efficient than diamond drilling and is more effective than mechanical trenches in areas where there is frozen overburden; however, the limitations of the RC equipment are mobility on steep slopes and depth of hole without using 'booster' equipment (60 m).

Additional geochemical sampling and prospecting are recommended to further delineate multi-element soil anomalies and trace mineralization along strike.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED



X. Montague, BSc (Hons), GIT

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Smith, H. and Avram, R.

2012 Assessment report describing reverse circulation percussion drilling at the Mick property for Strategic Metals Ltd.

APPENDIX I
STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Xéna Montague, geologist, with business address in Whitehorse, Yukon Territory and in Vancouver, British Columbia and residential address in Vancouver, British Columbia, hereby certify that:

1. I graduated from the University of British Columbia in 2012 with a BSc (Hons) in Geological Sciences.
2. From 2011 to present, I have been actively engaged as a geologist in mineral exploration in the Yukon Territory.
3. I am a registered Geologist in Training (GIT) with the Association of Professional Engineers and Geoscientists of British Columbia.
4. I have personally supervised the field work reported herein and have interpreted all data resulting from this work.



X. Montague, BSc (Hons), GIT

APPENDIX II
STATEMENT OF EXPENDITURES

Statement of Expenditures
Mick 1-32 Mineral Claims
March 9, 2013

Labour

D. Eaton – geologist – 2 hours December at \$120/hr	\$ 252.00
H. Burrell – geologist – 14 hours May at \$96/hr	1,411.20
X. Montague – geologist – 22 hours May to December at \$72/hr	1,663.20
D. Libman – field assistant – 8 hours June at \$55/hr	462.00
S. Wedge – field assistant – 8 hours June at \$51/hr	428.40
K. Gray – field assistant – 8 hours June at \$45/hr	378.00
L. Smith – office – 23 hours May to December at \$62/hr	<u>1,497.30</u>
	6,092.10

Expenses (incl. management)

Field room and board – 3 mandays at \$135/day	459.27
ALS Chemex	4,626.50
Driving Force	<u>196.56</u>
	5,282.33

Total \$ 11,374.43

Total 125 soil and rock samples = \$91.00/sample

APPENDIX III
CERTIFICATES OF ANALYSIS



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

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

Page: 1
 Finalized Date: 23-JUN-2013
 Account: MTT

CERTIFICATE WH13110485

Project: Mick
 P.O. No.:
 This report is for 125 Soil samples submitted to our lab in Whitehorse, YT, Canada on 17-JUN-2013.
 The following have access to data associated with this certificate:

HEATHER BURRELL	SARAH DRECHSLER	JOAN MARIACHER
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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
ME-MS61	48 element four acid ICP-MS
Au-ICP21	Au 30g FA ICP-AES Finish ICP-AES

To: STRATEGIC METALS LTD.
 ATTN: JOAN MARIACHER
 C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
 1016-510 W HASTINGS ST
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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: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

Sample Description	Method	WEI-21	Au-ICP21	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	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	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
CC89152		0.11	0.006	0.58	5.44	4.4	840	1.17	0.17	0.74	0.15	43.3	3.4	61	4.50	30.7
CC89153		0.13	0.026	0.45	6.54	6.7	1050	1.65	0.23	0.71	0.18	58.7	5.1	75	5.56	36.8
CC89154		0.15	0.007	0.60	7.79	10.6	1370	1.95	0.31	0.77	0.19	64.8	9.0	98	6.86	38.0
CC89155		0.10	0.007	0.51	6.89	9.2	1200	1.69	0.26	0.95	0.25	64.7	8.8	86	5.51	37.1
CC89156		0.24	0.012	0.45	7.12	19.2	1170	1.71	0.27	0.90	0.23	63.3	10.5	90	5.45	40.7
CC89157		0.26	0.004	0.27	6.76	8.6	1120	1.89	0.20	1.02	0.24	80.3	11.9	87	4.91	41.4
CC89158		0.28	0.005	0.27	6.75	8.6	1210	1.70	0.21	0.91	0.18	73.8	11.5	85	4.80	41.2
CC89159		0.16	0.007	0.58	6.84	7.8	1250	1.69	0.24	0.94	0.33	63.3	9.0	82	4.76	48.6
CC89160		0.16	0.009	0.17	6.46	10.0	1110	1.43	0.22	1.05	0.24	63.3	10.1	87	4.10	29.1
CC89314		0.10	0.005	0.66	7.24	6.4	1420	1.76	0.22	0.57	0.19	61.0	5.5	75	7.89	42.9
CC89315		0.26	0.005	0.57	7.47	6.7	1610	1.88	0.28	0.56	0.16	83.0	5.3	82	8.55	36.1
CC89316		0.18	0.005	0.71	7.72	8.9	1530	1.56	0.29	0.73	0.23	70.5	6.8	88	7.36	40.9
CC89317		0.16	0.003	0.34	7.22	10.1	1190	1.74	0.25	0.81	0.30	66.3	9.6	85	5.98	31.6
CC89318		0.20	0.005	0.24	7.36	12.6	1280	1.93	0.24	0.82	0.37	66.1	10.6	95	5.72	34.1
CC89319		0.24	0.005	0.27	6.68	9.7	1300	1.63	0.19	0.95	0.27	76.0	10.6	84	4.81	35.0
CC89320		0.11	0.002	0.34	6.64	10.6	960	1.34	0.21	0.91	0.29	50.3	8.4	76	3.96	19.7
CC89321		0.16	0.002	0.25	6.08	8.7	910	1.06	0.21	0.95	0.33	55.1	6.3	66	3.85	16.3
CC89322		0.30	0.007	0.32	7.91	10.7	1160	2.10	0.32	0.69	0.31	94.2	13.2	86	7.57	50.2
CC89323		0.22	0.005	0.31	7.19	10.8	1130	1.68	0.28	0.79	0.28	76.9	8.8	88	6.89	36.8
CC89324		0.23	0.006	0.34	6.98	9.2	1140	1.72	0.24	0.92	0.19	68.5	8.3	90	5.69	39.7
CC89325		0.18	0.004	0.19	7.10	7.7	1030	1.72	0.23	1.05	0.16	55.2	7.0	75	5.08	33.5
CC89326		0.27	0.006	0.13	7.10	9.6	1110	1.89	0.22	0.79	0.12	73.5	9.7	96	5.54	35.4
CC89327		0.28	0.005	0.33	6.89	9.5	1150	2.04	0.22	0.83	0.20	88.7	9.4	100	5.98	49.6
CC89328		0.20	0.005	0.07	6.21	11.9	870	1.27	0.21	1.12	0.13	59.7	8.2	78	3.44	21.3
CC89329		0.29	0.004	0.14	6.80	11.6	1030	1.54	0.21	1.05	0.18	65.6	10.4	89	4.24	29.9
CC89330		0.28	0.003	0.25	6.98	11.3	1100	1.62	0.24	0.79	0.23	72.2	8.5	84	4.60	26.1
CC89331		0.18	0.005	0.29	7.06	7.9	1170	1.90	0.24	0.84	0.14	74.9	7.7	80	5.28	38.5
CC89332		0.34	0.004	0.25	7.35	13.8	1250	2.19	0.24	0.59	0.13	75.9	6.4	107	6.92	36.6
CC89333		0.30	0.004	0.16	7.94	8.0	1300	2.35	0.27	0.49	0.08	79.7	5.7	105	8.50	35.4
CC89334		0.34	0.007	0.19	7.32	6.4	1330	2.23	0.23	0.57	0.08	86.8	6.0	96	6.99	43.3
CC89335		0.34	0.006	0.31	6.99	6.6	1620	2.19	0.23	0.54	0.13	94.1	5.3	96	7.05	34.2
CC89336		0.29	0.006	0.44	7.15	11.9	1560	2.05	0.23	0.79	0.24	69.3	9.9	92	5.99	46.1
CC89337		0.21	0.009	0.25	6.57	11.2	1180	1.47	0.21	1.08	0.40	65.8	11.2	86	4.13	37.4
CC89338		0.18	0.003	0.25	6.71	9.0	1030	1.28	0.24	1.16	0.29	43.9	6.1	56	3.76	30.6
CC89339		0.27	0.005	0.24	6.66	11.2	1240	1.49	0.23	1.03	0.35	64.3	9.7	92	4.90	33.0
CC89340		0.29	0.004	0.41	6.64	6.7	1190	1.69	0.18	0.95	0.22	73.1	9.9	95	5.76	40.4
CC89341		0.33	0.006	0.20	6.35	9.9	1100	1.43	0.19	1.07	0.20	61.6	10.5	82	3.73	27.7
CC89342		0.27	0.004	0.37	7.12	11.6	1150	1.61	0.25	1.04	0.32	61.7	9.3	76	4.98	30.3
CC89343		0.17	0.004	0.25	6.93	11.0	1170	1.69	0.25	0.96	0.27	63.6	10.6	78	4.99	27.7
CC89344		0.30	0.004	0.44	7.17	11.8	1240	1.72	0.26	0.92	0.26	62.7	10.5	86	5.72	32.3



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Page: 2 - B
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

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	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
Units		%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
LOR		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
CC89152		1.97	15.10	0.13	2.1	0.042	1.47	22.7	15.9	0.45	154	0.76	0.90	8.2	15.0	740
CC89153		2.68	18.25	0.17	2.4	0.056	1.97	30.7	20.0	0.55	214	1.49	0.88	9.8	19.1	860
CC89154		3.54	21.5	0.17	2.6	0.067	2.15	34.0	28.6	0.78	307	1.82	0.94	11.2	30.6	950
CC89155		3.02	18.85	0.17	2.7	0.054	1.94	33.9	24.7	0.71	323	1.69	1.09	10.8	27.2	710
CC89156		3.66	18.75	0.17	2.4	0.061	1.85	33.1	27.9	0.80	398	1.84	1.02	11.6	32.7	840
CC89157		3.68	17.75	0.19	2.5	0.056	2.01	41.2	25.9	0.78	510	1.67	1.04	13.0	36.9	610
CC89158		3.58	17.65	0.17	2.5	0.062	1.90	37.8	26.5	0.78	409	1.53	1.03	12.9	37.1	490
CC89159		3.34	17.90	0.18	2.4	0.068	1.78	32.9	24.5	0.75	341	1.68	1.09	10.1	31.6	990
CC89160		3.51	17.00	0.18	2.6	0.058	1.61	33.2	24.7	0.81	447	1.63	1.17	12.1	29.2	780
CC89314		2.98	19.65	0.16	2.5	0.061	2.27	32.1	21.8	0.56	170	1.49	0.69	9.5	22.7	830
CC89315		2.99	21.5	0.21	3.3	0.066	2.63	42.4	24.6	0.60	179	1.67	0.70	12.8	24.3	720
CC89316		3.18	22.5	0.18	2.7	0.058	2.04	37.8	25.9	0.65	260	1.96	0.93	11.5	22.3	830
CC89317		3.49	20.5	0.18	2.7	0.060	1.93	34.3	26.9	0.70	498	2.11	1.02	12.3	26.2	620
CC89318		3.92	19.30	0.17	2.4	0.055	1.92	34.3	31.0	0.81	417	2.16	0.99	12.2	34.8	490
CC89319		3.55	17.60	0.19	2.6	0.060	1.83	38.9	26.4	0.76	479	1.71	1.05	12.2	32.2	510
CC89320		3.55	18.55	0.15	2.1	0.052	1.36	26.3	28.6	0.70	351	1.73	1.20	12.1	24.2	420
CC89321		2.96	18.85	0.15	2.1	0.049	1.45	28.7	18.3	0.56	320	1.62	1.33	12.3	16.4	320
CC89322		4.03	22.4	0.23	2.7	0.074	2.55	48.6	30.7	0.70	514	2.49	0.84	12.7	41.6	640
CC89323		3.84	20.5	0.20	2.5	0.061	2.01	40.7	28.2	0.73	347	2.33	0.93	11.3	29.9	620
CC89324		3.43	19.15	0.20	2.8	0.054	1.95	35.9	26.0	0.77	320	1.79	1.05	11.8	26.6	790
CC89325		2.91	19.80	0.17	3.1	0.054	2.00	29.4	24.2	0.64	323	1.70	1.35	10.6	19.5	710
CC89326		3.48	18.95	0.18	2.8	0.063	2.03	35.9	27.0	0.77	348	1.53	1.04	11.7	28.6	390
CC89327		3.54	18.75	0.21	3.4	0.066	2.27	45.8	25.4	0.75	336	1.75	0.94	12.3	33.7	520
CC89328		3.34	16.80	0.15	2.6	0.050	1.41	30.7	24.7	0.83	334	1.35	1.26	12.2	22.3	700
CC89329		3.74	17.60	0.16	2.7	0.054	1.70	33.8	28.2	0.87	395	1.77	1.15	12.5	31.2	520
CC89330		3.71	19.30	0.18	2.9	0.058	1.82	37.9	25.6	0.70	283	1.86	1.07	13.1	24.3	400
CC89331		3.10	18.90	0.17	3.1	0.059	2.18	39.1	25.2	0.71	319	2.00	1.11	10.8	24.2	520
CC89332		2.95	20.6	0.20	3.5	0.072	2.51	39.5	29.0	0.69	216	1.49	0.82	10.5	23.4	350
CC89333		2.88	23.7	0.21	3.9	0.078	2.74	41.1	30.8	0.67	185	1.84	0.70	11.8	20.0	350
CC89334		3.11	20.6	0.21	3.8	0.069	2.53	44.9	27.3	0.66	199	1.36	0.84	12.0	22.4	350
CC89335		2.79	20.5	0.21	3.7	0.068	2.52	48.3	27.8	0.62	207	1.64	0.76	12.4	17.6	420
CC89336		3.72	18.80	0.19	2.7	0.075	2.15	35.5	30.1	0.80	386	1.84	0.94	12.9	31.2	710
CC89337		3.55	17.00	0.15	2.5	0.054	1.59	34.0	27.7	0.84	491	1.59	1.19	12.2	29.8	790
CC89338		2.85	18.60	0.15	2.8	0.047	1.68	23.0	23.1	0.61	319	1.78	1.53	9.5	19.1	1180
CC89339		3.70	18.40	0.18	2.5	0.060	1.77	33.5	27.9	0.84	411	1.71	1.10	11.8	33.1	800
CC89340		3.18	17.65	0.17	2.7	0.056	2.11	38.3	26.5	0.74	342	1.30	1.02	12.9	36.4	560
CC89341		3.29	15.90	0.10	2.1	0.053	1.47	31.9	27.1	0.85	429	1.45	1.18	12.2	30.2	630
CC89342		3.37	19.45	0.10	2.3	0.060	1.70	32.3	29.7	0.77	406	1.85	1.28	11.6	27.1	790
CC89343		3.36	18.90	0.11	2.3	0.058	1.74	33.0	29.9	0.74	480	2.16	1.19	11.7	27.4	740
CC89344		3.34	18.90	0.10	2.2	0.069	1.87	31.8	31.3	0.79	408	2.55	1.09	11.6	28.8	850



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Page: 2 - C
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CERTIFICATE OF ANALYSIS WH13110485

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	ME-MS61
		Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
CC89152		18.5	80.3	<0.002	0.06	0.63	10.4	3	1.4	164.0	0.52	0.08	5.7	0.270	0.53	2.3
CC89153		22.2	104.0	0.003	0.04	0.86	12.7	3	1.9	163.5	0.61	0.11	8.2	0.311	0.73	2.9
CC89154		30.2	122.5	<0.002	0.04	1.16	17.1	3	2.2	168.0	0.70	0.12	9.5	0.375	0.87	3.1
CC89155		22.2	101.5	0.002	0.04	1.11	14.2	3	2.0	198.0	0.70	0.11	8.9	0.381	0.70	2.9
CC89156		33.5	101.5	0.002	0.03	1.18	14.7	2	2.2	180.5	0.75	0.11	9.6	0.388	0.66	3.0
CC89157		31.4	100.5	0.002	0.03	1.19	14.4	3	2.2	188.5	0.89	0.09	11.5	0.460	0.62	3.0
CC89158		42.3	99.0	0.002	0.03	1.22	14.5	2	2.2	176.0	0.87	0.12	10.6	0.458	0.63	2.9
CC89159		24.0	95.5	0.002	0.05	1.11	14.8	3	1.9	192.0	0.66	0.10	8.2	0.358	0.66	3.2
CC89160		24.0	83.9	0.002	0.02	1.06	13.3	2	1.7	194.5	0.81	0.10	8.7	0.433	0.55	2.7
CC89314		17.6	123.5	0.002	0.06	1.00	14.4	3	2.0	152.0	0.54	0.10	8.3	0.269	0.86	3.3
CC89315		22.5	137.0	0.003	0.04	1.23	15.1	3	2.3	153.5	0.77	0.12	11.8	0.382	0.96	3.3
CC89316		28.4	117.5	<0.002	0.04	0.92	15.0	3	2.2	182.0	0.69	0.12	8.9	0.349	0.84	3.2
CC89317		24.4	111.5	<0.002	0.03	1.24	14.0	2	2.2	181.0	0.79	0.12	8.9	0.406	0.72	2.7
CC89318		24.8	107.0	0.002	0.03	1.30	14.5	2	2.3	173.5	0.75	0.12	9.8	0.405	0.69	2.7
CC89319		21.3	94.0	<0.002	0.04	1.19	13.7	3	2.2	188.0	0.78	0.12	10.2	0.418	0.58	2.8
CC89320		17.8	76.3	<0.002	0.02	1.13	11.7	2	2.1	190.0	0.84	0.11	6.5	0.414	0.57	2.1
CC89321		16.4	85.7	<0.002	0.01	1.00	10.7	1	2.1	213	0.84	0.08	6.6	0.450	0.60	2.0
CC89322		27.5	133.5	<0.002	0.04	1.61	16.7	3	2.8	174.5	0.84	0.14	13.8	0.397	0.82	3.6
CC89323		28.8	113.0	0.002	0.02	1.37	14.7	3	2.3	171.5	0.74	0.11	11.1	0.387	0.76	3.0
CC89324		23.0	104.0	<0.002	0.02	1.35	15.1	3	2.1	186.0	0.73	0.12	9.7	0.402	0.72	3.0
CC89325		18.3	98.3	0.002	0.02	1.10	12.8	2	1.8	254	0.67	0.11	8.0	0.363	0.63	2.9
CC89326		16.0	108.0	<0.002	0.02	1.48	15.8	3	2.0	166.5	0.75	0.12	10.4	0.403	0.68	2.9
CC89327		15.9	114.5	<0.002	0.06	1.62	15.6	3	1.9	164.0	0.84	0.14	13.0	0.433	0.72	3.6
CC89328		14.4	69.3	0.002	0.01	1.09	13.4	2	1.9	199.5	0.81	0.10	8.1	0.439	0.50	2.6
CC89329		14.8	86.8	0.002	0.02	1.38	14.1	2	2.7	186.5	0.81	0.14	9.4	0.439	0.58	2.7
CC89330		16.9	91.1	<0.002	0.02	1.31	13.4	2	2.6	167.5	0.88	0.10	10.4	0.449	0.70	2.9
CC89331		15.7	106.0	0.002	0.02	1.44	15.0	3	2.4	192.0	0.69	0.13	10.7	0.365	0.74	3.7
CC89332		16.4	131.5	<0.002	0.01	1.66	16.5	3	2.7	141.0	0.64	0.14	11.3	0.355	0.86	3.2
CC89333		18.3	150.0	0.002	0.01	1.99	17.7	3	2.5	125.0	0.71	0.15	11.9	0.396	0.95	3.3
CC89334		17.7	133.0	0.002	0.01	1.58	16.2	3	2.0	139.5	0.75	0.12	12.8	0.404	0.80	3.5
CC89335		23.0	135.5	<0.002	0.06	1.63	15.6	3	2.5	133.0	0.77	0.16	14.1	0.418	0.88	3.3
CC89336		97.5	114.5	<0.002	0.06	1.78	15.4	3	2.1	161.5	0.81	0.13	10.4	0.427	0.72	3.4
CC89337		52.2	82.6	0.002	0.02	1.29	13.6	3	1.8	199.0	0.81	0.10	9.6	0.436	0.52	2.9
CC89338		23.5	74.3	0.002	0.03	0.88	10.3	3	1.8	287	0.64	0.10	6.5	0.335	0.55	2.5
CC89339		34.8	96.3	0.002	0.04	1.34	14.3	2	2.2	186.0	0.80	0.12	9.1	0.431	0.64	2.7
CC89340		20.0	104.5	0.002	0.03	1.28	15.1	2	2.6	186.0	0.88	0.11	10.3	0.439	0.61	3.1
CC89341		24.1	76.2	<0.002	0.01	1.21	12.8	2	1.5	186.0	0.83	0.10	8.8	0.438	0.52	2.4
CC89342		31.1	97.3	<0.002	0.02	1.12	12.8	3	1.9	224	0.77	0.21	7.9	0.406	0.66	2.7
CC89343		35.8	99.3	<0.002	0.03	1.19	12.5	5	1.8	206	0.75	0.10	8.8	0.403	0.68	2.5
CC89344		32.2	104.5	<0.002	0.03	1.22	13.8	<1	1.9	189.0	0.71	0.24	9.1	0.391	0.69	2.8



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Page: 2 - D
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm
		1	0.1	0.1	2	0.5
CC89152		93	1.0	11.0	40	73.7
CC89153		122	1.4	10.7	65	85.7
CC89154		164	1.7	14.3	95	89.4
CC89155		143	1.5	14.1	84	93.1
CC89156		146	1.5	13.9	105	82.5
CC89157		143	1.6	15.3	115	83.4
CC89158		149	1.7	14.6	106	85.2
CC89159		138	1.3	18.4	90	85.7
CC89160		135	1.3	14.8	92	85.9
CC89314		132	1.6	11.2	74	87.7
CC89315		153	2.4	10.6	77	116.5
CC89316		145	1.7	13.4	70	95.1
CC89317		147	1.8	12.0	90	90.7
CC89318		161	1.6	12.3	108	95.2
CC89319		139	1.7	13.5	99	89.8
CC89320		136	1.4	10.2	79	69.5
CC89321		133	1.5	9.9	63	80.3
CC89322		144	1.8	16.5	141	93.3
CC89323		150	1.6	15.2	95	83.1
CC89324		153	1.7	14.7	84	92.9
CC89325		129	1.4	11.1	65	106.5
CC89326		163	1.7	12.8	69	96.6
CC89327		174	1.9	12.9	85	117.5
CC89328		130	1.3	13.5	57	87.5
CC89329		154	1.5	13.2	79	94.3
CC89330		156	1.8	12.0	69	96.1
CC89331		154	1.6	14.5	67	106.0
CC89332		190	2.0	11.8	65	123.0
CC89333		214	2.4	12.1	58	137.5
CC89334		191	1.9	13.5	71	135.0
CC89335		188	2.1	12.0	66	131.0
CC89336		172	2.0	15.5	123	92.9
CC89337		139	1.4	15.8	98	81.9
CC89338		106	1.1	12.1	76	101.5
CC89339		156	1.5	14.3	111	88.9
CC89340		160	1.7	14.1	99	92.0
CC89341		141	1.4	14.6	96	71.1
CC89342		143	1.4	15.5	97	84.5
CC89343		142	1.5	13.2	102	83.7
CC89344		155	1.5	13.7	104	75.9



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Page: 3 - A
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

Sample Description	Method	WEI-21	Au-ICP21	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	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
LOR		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
CC89345		0.21	0.002	0.29	6.65	10.5	980	1.31	0.27	0.80	0.21	59.3	7.7	82	4.33	24.1
CC89346		0.16	0.006	0.32	7.13	7.3	1060	1.42	0.33	0.89	0.33	57.2	7.1	78	5.44	39.4
CC89347		0.21	0.004	0.41	7.54	9.0	1150	1.65	0.34	0.72	0.18	60.9	7.8	93	5.93	33.7
CC89348		0.22	0.007	0.36	7.28	10.1	1210	1.75	0.32	0.77	0.20	66.2	9.9	91	5.94	44.5
CC89349		0.10	0.006	0.58	6.85	6.3	1070	1.53	0.32	0.69	0.26	58.1	5.8	75	5.42	36.6
CC89350		0.19	0.006	0.57	6.83	7.4	960	1.59	0.31	0.69	0.17	65.1	5.3	73	5.65	38.6
CC89351		0.20	0.049	0.20	6.46	11.0	1060	1.32	0.28	1.01	0.32	55.9	9.9	76	4.29	30.0
CC89352		0.28	0.009	0.39	6.57	9.6	1540	1.60	0.30	0.83	0.36	84.3	9.3	91	6.15	38.7
CC89353		0.17	0.004	0.15	5.96	9.4	930	1.25	0.24	0.97	0.28	58.7	8.0	71	3.43	23.7
CC89355		0.27	0.004	0.22	6.39	9.4	1320	1.55	0.26	1.10	0.35	75.7	8.0	81	4.63	39.2
CC89356		0.16	0.004	0.08	5.34	5.5	790	0.96	0.25	0.81	0.10	54.4	4.0	67	2.84	15.5
CC89357		0.35	0.008	0.14	6.59	10.4	1280	1.49	0.22	1.13	0.18	71.1	9.8	84	3.67	40.5
CC89358		0.27	0.004	0.17	6.95	7.9	1500	1.79	0.21	0.88	0.17	76.9	8.9	85	4.86	39.6
CC89359		0.32	0.004	0.15	6.69	5.7	1640	2.01	0.22	0.64	0.10	86.3	7.0	87	5.73	43.3
CC89360		0.34	0.005	0.18	7.21	11.4	1220	1.86	0.29	0.79	0.22	69.5	13.2	92	5.31	50.2
CC89361		0.20	0.006	0.23	6.90	8.2	1320	1.91	0.30	0.71	0.12	97.2	7.4	94	6.51	35.4
CC89444		0.33	0.003	0.15	6.28	9.0	1170	1.38	0.21	0.98	0.26	72.5	9.3	78	3.44	23.6
CC89445		0.35	0.004	0.19	6.43	7.7	1180	1.36	0.20	1.05	0.33	68.2	8.6	75	3.09	24.4
CC89446		0.38	0.003	0.18	6.86	6.5	980	1.26	0.22	1.37	0.13	52.2	6.7	49	2.59	22.8
CC89447		0.40	0.005	0.09	5.86	9.6	970	1.25	0.20	1.18	0.14	63.9	9.3	73	2.56	23.5
CC89448		0.32	0.003	0.08	6.07	9.0	980	1.24	0.19	1.21	0.19	62.5	8.4	76	2.52	23.1
CC89449		0.31	0.007	0.11	5.68	8.9	980	1.23	0.19	1.25	0.16	69.4	8.8	75	2.37	25.3
CC89450		0.43	0.007	0.10	6.12	11.9	1110	1.33	0.18	1.23	0.16	77.6	10.5	81	2.59	28.8
CC89468		0.30	0.005	0.08	7.57	8.0	1130	1.70	0.20	0.97	0.09	80.8	8.9	67	3.63	21.0
CC89469		0.19	0.007	0.15	7.72	6.9	1250	1.68	0.20	1.05	0.08	79.6	10.8	68	3.81	22.6
CC89470		0.27	0.003	0.13	8.00	6.5	1180	1.78	0.24	0.99	0.15	92.8	12.9	70	3.74	24.4
CC89471		0.08	0.001	0.13	7.79	5.0	1210	1.73	0.21	1.16	0.28	58.9	12.3	51	3.52	18.8
CC89472		0.15	0.002	0.17	7.54	7.0	1220	1.80	0.21	1.38	0.21	69.5	12.2	56	3.58	21.1
CC89473		0.20	0.005	0.09	7.78	10.9	1310	1.81	0.31	0.86	0.21	78.2	12.6	80	5.16	29.8
CC89474		0.22	0.003	0.16	7.42	7.2	1120	1.73	0.26	1.00	0.09	81.0	11.0	75	4.56	28.2
CC89475		0.18	0.003	0.11	7.37	8.7	1190	1.84	0.22	0.87	0.15	85.9	11.5	87	5.84	25.2
CC89476		0.27	0.003	0.24	7.43	5.3	1160	1.54	0.24	1.09	0.17	74.7	9.8	81	5.26	25.1
CC89477		0.15	0.003	0.38	7.00	9.6	1180	1.53	0.23	1.18	0.18	74.9	11.8	92	4.95	27.4
CC89478		0.12	0.005	1.52	7.28	7.7	1700	1.49	0.21	1.09	0.76	63.7	7.7	82	5.84	27.3
CC89479		0.09	0.009	2.19	6.60	7.2	1690	1.53	0.29	0.94	0.73	62.0	12.6	85	5.86	36.7
CC89480		0.18	0.006	0.20	6.99	7.5	1780	1.58	0.23	1.03	0.49	76.8	10.5	91	5.93	29.2
CC89481		0.13	0.005	0.40	7.39	9.9	1420	1.63	0.24	0.88	0.39	64.9	11.9	87	5.37	27.3
CC89482		0.20	0.004	0.54	6.95	7.9	1220	1.40	0.22	1.00	0.57	59.8	8.8	78	4.97	25.0
CC89483		0.31	0.003	0.44	6.54	8.8	1670	1.64	0.19	1.10	0.64	70.4	10.3	81	4.42	24.3
CC89484		0.30	0.007	0.59	6.95	8.2	1360	1.67	0.21	1.17	0.55	71.6	9.8	83	4.52	30.8



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Page: 3 - B
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

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	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
Units	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
LOR																
CC89345		3.29	18.70	0.11	1.8	0.054	1.43	28.1	24.5	0.66	473	2.12	1.12	11.6	19.6	330
CC89346		2.97	19.50	0.10	2.3	0.055	1.77	28.3	25.6	0.66	327	2.06	1.18	9.1	22.4	1010
CC89347		3.44	20.8	0.13	2.3	0.061	1.93	30.0	28.4	0.75	309	2.54	1.04	9.9	25.7	620
CC89348		3.75	20.3	0.13	2.5	0.063	2.01	32.2	27.5	0.70	415	2.56	0.98	9.7	31.5	660
CC89349		2.63	19.00	0.13	2.0	0.043	1.77	28.6	23.9	0.62	183	2.47	0.87	8.5	23.0	770
CC89350		2.64	19.55	0.12	2.1	0.049	2.01	31.9	22.8	0.60	214	2.36	0.92	9.2	19.1	700
CC89351		3.36	17.65	0.10	2.2	0.045	1.55	27.4	25.4	0.72	518	2.00	1.22	10.2	27.4	960
CC89352		3.57	18.05	0.16	2.1	0.052	1.98	41.6	26.3	0.70	429	2.22	0.87	13.6	33.7	920
CC89353		3.10	16.70	0.11	2.2	0.040	1.45	28.4	24.1	0.65	362	1.99	1.19	11.2	22.0	650
CC89355		3.41	18.05	0.10	2.3	0.047	1.90	37.4	26.0	0.79	369	2.22	1.20	12.6	25.7	1000
CC89356		2.05	16.95	0.12	2.3	0.031	1.28	26.4	16.3	0.47	239	1.28	1.07	11.5	11.0	840
CC89357		3.49	16.30	0.12	2.2	0.043	1.58	34.4	26.7	0.86	410	1.50	1.22	11.8	30.6	700
CC89358		3.36	18.60	0.12	2.5	0.043	1.95	37.5	29.7	0.76	342	1.76	1.10	12.4	27.4	550
CC89359		3.30	18.60	0.13	3.3	0.050	2.35	42.5	27.9	0.68	267	1.87	0.85	13.0	25.8	430
CC89360		3.95	19.00	0.10	2.7	0.059	2.05	32.8	30.9	0.81	393	1.91	1.00	11.2	37.9	470
CC89361		3.12	21.0	0.16	3.3	0.057	2.22	46.6	28.0	0.68	276	2.10	0.88	11.8	25.6	520
CC89444		3.15	16.90	0.12	2.0	0.044	1.51	36.3	25.5	0.76	394	1.56	1.13	12.5	25.3	600
CC89445		3.04	16.75	0.11	2.2	0.032	1.54	33.3	25.0	0.80	347	1.51	1.23	12.2	26.1	690
CC89446		2.65	17.60	0.11	2.9	0.024	1.71	24.4	23.3	0.63	367	1.60	1.83	9.5	16.5	910
CC89447		2.97	15.30	0.11	2.0	0.035	1.33	30.7	22.7	0.80	395	1.34	1.30	10.8	25.8	660
CC89448		3.02	15.25	0.10	2.1	0.024	1.34	30.1	22.6	0.82	388	1.26	1.35	10.7	25.2	720
CC89449		2.92	14.55	0.10	2.1	0.031	1.31	33.2	21.9	0.80	407	1.31	1.29	11.4	26.5	720
CC89450		3.39	15.30	0.11	2.2	0.037	1.34	37.3	24.0	0.86	466	1.52	1.34	12.0	30.2	760
CC89468		2.95	19.00	0.12	2.1	0.032	1.99	40.5	26.1	0.87	361	0.91	1.42	12.0	25.5	400
CC89469		3.08	19.20	0.13	2.0	0.032	2.00	39.1	28.1	0.89	507	0.86	1.46	11.3	28.2	580
CC89470		3.42	20.7	0.13	2.0	0.039	2.36	45.3	29.0	0.85	382	1.03	1.42	13.3	26.4	490
CC89471		2.81	18.75	0.09	1.5	0.031	2.16	30.1	28.7	0.78	358	0.74	1.53	10.2	23.2	720
CC89472		2.85	18.20	0.10	1.8	0.029	1.93	35.9	27.6	0.76	999	1.01	1.48	10.0	22.0	830
CC89473		3.61	20.7	0.13	1.9	0.048	2.24	38.0	35.8	0.83	636	1.61	1.23	13.4	30.2	630
CC89474		3.13	19.20	0.12	2.0	0.037	1.96	39.7	31.8	0.81	453	1.34	1.23	12.9	26.2	600
CC89475		3.82	20.6	0.13	1.8	0.045	2.27	41.7	36.0	0.86	427	1.76	0.95	14.9	30.0	770
CC89476		2.90	19.60	0.13	1.9	0.031	1.98	36.8	32.4	0.77	486	1.24	1.07	12.0	25.5	670
CC89477		3.09	18.95	0.11	2.0	0.042	1.87	37.2	32.5	0.78	621	1.66	1.04	11.7	30.1	650
CC89478		3.06	20.5	0.09	2.0	0.085	1.88	31.2	30.3	0.77	346	1.81	1.08	12.3	24.0	600
CC89479		2.96	20.0	0.12	1.8	0.084	1.87	29.6	28.1	0.71	854	2.26	0.92	11.6	27.2	890
CC89480		3.41	19.40	0.11	2.2	0.045	2.13	37.9	31.4	0.79	557	2.52	0.89	13.2	29.6	710
CC89481		3.66	18.80	0.14	2.2	0.061	1.77	34.0	34.6	0.84	524	1.56	1.07	13.3	28.5	620
CC89482		3.09	17.95	0.13	2.3	0.055	1.65	30.9	31.7	0.76	404	1.51	1.10	12.1	25.9	530
CC89483		3.29	16.40	0.14	2.1	0.062	1.71	36.8	31.5	0.79	468	1.43	1.10	13.3	26.3	610
CC89484		3.27	17.55	0.15	2.3	0.069	1.72	37.2	32.1	0.83	405	1.15	1.15	13.4	28.7	590



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Page: 3 - C
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CERTIFICATE OF ANALYSIS WH13110485

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		Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		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
CC89345		24.9	87.0	<0.002	0.01	1.04	12.7	2	2.1	161.5	0.85	0.11	6.7	0.444	0.63	2.0
CC89346		22.9	94.8	0.002	0.03	0.87	12.6	1	1.8	210	0.63	<0.05	8.0	0.346	0.72	2.7
CC89347		20.3	106.0	<0.002	0.03	1.19	14.7	3	2.1	171.5	0.71	<0.05	8.5	0.368	0.76	2.7
CC89348		20.5	108.0	<0.002	0.03	1.32	14.6	4	2.1	176.5	0.67	0.14	9.7	0.352	0.74	2.8
CC89349		21.0	98.9	<0.002	0.04	0.94	13.3	2	1.9	163.0	0.58	<0.05	7.6	0.296	0.75	2.6
CC89350		19.9	106.0	<0.002	0.03	0.93	13.6	<1	2.0	170.0	0.60	<0.05	9.0	0.302	0.74	2.9
CC89351		33.9	80.9	<0.002	0.02	1.10	12.4	2	1.7	220	0.72	<0.05	8.4	0.374	0.59	2.4
CC89352		46.1	105.5	0.002	0.03	1.46	13.9	2	2.0	172.0	1.01	<0.05	11.7	0.482	0.63	2.8
CC89353		27.3	69.2	<0.002	0.02	1.08	11.3	2	1.7	197.5	0.82	0.05	7.8	0.412	0.51	2.3
CC89355		51.3	93.5	<0.002	0.08	1.54	13.0	5	1.8	226	0.91	0.13	10.2	0.459	0.61	2.6
CC89356		16.4	57.3	<0.002	0.02	0.88	10.1	<1	1.8	167.0	0.81	<0.05	6.9	0.471	0.47	2.0
CC89357		23.9	76.7	<0.002	0.02	1.40	14.6	2	1.8	196.5	0.84	<0.05	9.4	0.438	0.53	2.5
CC89358		37.9	97.8	<0.002	0.03	1.51	15.1	<1	1.9	189.0	0.88	<0.05	10.0	0.440	0.66	2.7
CC89359		30.1	116.0	0.002	0.04	1.66	15.1	1	1.9	146.0	0.90	0.05	12.5	0.453	0.76	3.0
CC89360		17.9	106.5	<0.002	0.02	1.60	15.9	2	2.0	159.5	0.75	<0.05	11.0	0.379	0.74	2.8
CC89361		17.5	118.0	<0.002	0.02	1.60	15.4	3	2.1	156.5	0.79	<0.05	14.1	0.403	0.82	2.9
CC89444		32.7	81.0	<0.002	0.01	1.20	13.1	1	1.8	181.0	0.91	0.10	9.9	0.463	0.51	2.4
CC89445		23.3	73.7	<0.002	0.01	1.14	13.5	3	1.8	200	0.90	0.08	9.3	0.476	0.52	2.4
CC89446		14.9	65.1	<0.002	0.01	0.93	9.2	2	1.3	343	0.70	0.13	7.4	0.346	0.46	2.3
CC89447		13.4	63.0	<0.002	0.01	1.13	13.1	3	1.6	207	0.77	0.15	8.1	0.402	0.47	2.1
CC89448		13.0	61.2	<0.002	0.01	1.18	12.7	4	1.6	216	0.82	<0.05	8.2	0.420	0.49	2.2
CC89449		13.3	58.2	<0.002	0.01	1.19	13.2	3	1.5	206	0.83	<0.05	8.7	0.433	0.46	2.3
CC89450		13.7	61.4	<0.002	0.01	1.41	13.9	5	1.7	215	0.84	0.15	9.6	0.445	0.45	2.5
CC89468		14.4	96.7	<0.002	0.01	0.85	13.1	<1	1.9	191.0	0.81	0.19	10.6	0.376	0.57	2.1
CC89469		16.2	96.6	<0.002	0.01	0.88	13.4	2	1.9	184.5	0.78	<0.05	12.2	0.369	0.61	2.8
CC89470		20.0	113.0	<0.002	0.01	0.99	13.9	1	2.2	158.5	0.95	<0.05	14.2	0.391	0.65	3.7
CC89471		19.9	104.5	<0.002	0.08	0.83	10.9	4	1.8	148.0	0.73	0.20	11.5	0.277	0.58	3.8
CC89472		17.6	96.4	0.002	0.05	0.87	11.3	5	1.7	195.0	0.75	<0.05	11.0	0.300	0.60	3.1
CC89473		18.3	120.0	<0.002	0.01	1.07	13.4	6	2.1	171.5	0.95	0.25	12.1	0.397	0.63	2.8
CC89474		16.4	108.0	<0.002	0.02	0.96	13.5	3	2.0	173.0	0.98	0.21	12.8	0.406	0.67	3.0
CC89475		16.8	125.0	<0.002	0.01	1.10	14.9	5	2.2	145.0	1.08	0.15	13.0	0.447	0.67	2.4
CC89476		17.7	114.0	0.002	0.03	0.83	13.6	4	2.0	192.5	0.89	0.12	11.6	0.378	0.66	2.9
CC89477		252	110.0	<0.002	0.03	1.07	12.9	3	2.0	189.0	0.81	0.13	10.6	0.385	0.65	2.8
CC89478		788	119.0	<0.002	0.03	1.84	13.3	5	2.2	193.5	0.82	0.16	7.9	0.373	0.74	2.3
CC89479		1315	113.0	<0.002	0.04	2.09	12.7	3	2.0	171.0	0.74	0.07	8.5	0.361	0.76	2.7
CC89480		64.8	121.5	0.002	0.03	1.10	13.9	3	2.0	174.0	0.93	0.20	10.4	0.415	0.64	2.5
CC89481		59.5	114.0	<0.002	0.02	1.12	13.4	1	2.1	174.0	0.84	0.08	9.7	0.428	0.60	2.6
CC89482		101.0	103.0	<0.002	0.02	0.84	12.1	1	1.9	191.0	0.76	0.06	8.7	0.392	0.59	2.5
CC89483		185.5	96.8	<0.002	0.02	1.14	12.1	1	1.9	188.5	0.87	0.07	9.9	0.448	0.50	2.6
CC89484		232	101.0	<0.002	0.02	1.13	13.5	2	2.0	192.5	0.87	0.07	11.0	0.442	0.58	3.7



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Page: 3 - D
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS	WH13110485
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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
CC89345		150	1.5	11.5	79	69.4
CC89346		129	1.3	12.0	77	84.5
CC89347		159	1.6	10.8	86	85.5
CC89348		161	1.7	11.5	97	93.2
CC89349		130	1.3	10.9	66	75.1
CC89350		120	1.4	10.1	57	78.0
CC89351		123	1.3	13.9	102	81.4
CC89352		163	1.9	19.5	138	75.9
CC89353		124	1.4	12.4	74	84.0
CC89355		145	1.8	16.3	109	88.6
CC89356		117	1.4	9.9	43	82.3
CC89357		147	1.7	17.7	90	77.0
CC89358		161	1.9	15.4	94	88.6
CC89359		178	2.5	12.4	89	119.0
CC89360		161	1.8	11.9	87	98.5
CC89361		177	2.1	11.6	68	122.5
CC89444		130	1.4	15.2	108	69.9
CC89445		128	1.3	15.8	124	73.0
CC89446		86	1.0	11.5	66	119.5
CC89447		113	1.2	15.1	66	77.2
CC89448		119	1.2	14.3	67	72.7
CC89449		117	1.3	16.5	68	74.2
CC89450		125	1.3	18.4	79	87.0
CC89468		99	1.3	15.7	59	75.0
CC89469		100	1.5	16.8	63	69.2
CC89470		104	1.6	16.6	58	72.5
CC89471		68	1.4	13.1	71	50.7
CC89472		77	1.2	15.6	72	63.7
CC89473		132	1.7	14.5	100	69.6
CC89474		115	1.4	16.6	74	68.0
CC89475		153	1.5	14.5	100	66.2
CC89476		126	1.7	14.3	84	69.5
CC89477		130	1.5	13.7	107	70.2
CC89478		145	1.6	12.8	245	87.5
CC89479		148	1.4	13.1	369	69.2
CC89480		160	1.5	13.1	218	73.1
CC89481		153	1.2	13.8	183	74.7
CC89482		132	1.4	12.5	191	75.6
CC89483		135	1.1	16.4	225	75.1
CC89484		135	1.2	16.8	221	73.7



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Page: 4 - A
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

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
Sample Description	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
CC89485	0.19	0.003	0.33	6.84	6.8	1360	1.54	0.20	1.62	0.71	60.1	9.5	60	4.50	30.7
CC89486	0.26	0.006	0.81	7.00	7.6	2280	2.06	0.22	1.19	0.35	81.8	10.7	84	5.76	36.2
CC89487	0.19	0.005	0.15	6.93	9.7	1650	2.01	0.19	1.34	0.27	80.0	14.2	86	5.63	37.2
CC89488	0.21	0.003	0.18	6.64	8.7	1070	1.67	0.20	1.75	0.21	77.4	12.5	76	4.40	33.0
CC89489	0.25	0.004	0.13	7.18	10.5	1000	1.94	0.19	1.30	0.12	89.4	12.5	76	4.58	30.5
CC89490	0.27	0.003	0.09	8.03	8.8	1040	2.16	0.22	1.04	0.15	96.3	13.9	75	4.49	28.2
CC89491	0.17	0.005	0.08	7.95	11.5	1010	2.00	0.23	1.18	0.12	93.0	18.1	76	4.14	30.9
CC89492	0.20	0.003	0.12	8.79	10.2	1000	2.25	0.27	0.82	0.10	105.5	15.9	72	4.93	26.1
CC89493	0.24	0.003	0.09	7.61	7.1	1040	1.89	0.21	1.05	0.09	104.5	15.1	75	4.15	26.9
CC89494	0.29	0.002	0.11	7.64	8.4	980	1.91	0.25	1.07	0.05	88.2	13.4	77	4.16	25.3
CC89495	0.41	0.003	0.14	7.97	8.4	1230	1.89	0.17	0.97	0.08	78.1	12.0	61	3.99	27.4
ZZ34267	0.09	0.008	0.31	6.26	12.3	1260	1.40	0.18	0.77	0.54	61.6	11.2	79	4.96	18.4
ZZ34268	0.20	0.015	0.29	6.26	11.8	1380	1.48	0.20	0.73	0.65	66.4	12.7	80	5.00	21.5
ZZ34269	0.31	0.005	0.49	8.23	13.0	1710	2.54	0.15	0.53	1.59	100.0	12.1	85	7.41	29.9
ZZ34270	0.29	0.003	0.12	6.07	7.8	880	1.25	0.20	1.08	0.15	55.4	7.8	60	3.65	19.7
ZZ34271	0.43	0.004	0.11	7.00	9.7	1000	1.69	0.18	0.99	0.17	79.9	10.6	75	4.18	24.1
ZZ34272	0.42	0.003	0.12	6.86	9.2	1020	1.66	0.18	0.93	0.19	75.3	9.1	79	4.61	24.3
ZZ34273	0.46	0.003	0.05	6.52	9.2	970	1.42	0.18	0.83	0.13	60.8	8.0	74	3.69	13.1
ZZ34274	0.16	0.008	0.14	6.41	12.1	1060	1.27	0.19	1.06	0.24	61.4	11.1	79	2.92	24.4
ZZ34275	0.28	0.006	0.14	6.50	12.9	1220	1.47	0.17	1.10	0.28	72.3	13.8	80	2.87	35.1
ZZ34276	0.35	0.004	0.11	6.48	10.0	1230	1.51	0.15	1.08	0.13	69.9	10.1	72	2.83	29.4
ZZ34277	0.17	0.003	0.20	7.28	12.9	1190	1.38	0.24	1.07	0.21	56.5	9.9	75	3.72	29.5
ZZ34278	0.34	0.003	0.11	6.60	10.9	1150	1.37	0.19	1.01	0.13	60.6	10.3	74	3.17	23.7
ZZ34279	0.42	0.006	0.13	6.17	10.7	1140	1.41	0.17	1.05	0.14	67.5	10.8	73	2.87	25.6
ZZ34280	0.32	0.005	0.16	6.08	8.4	1090	1.29	0.17	1.12	0.17	60.8	9.3	69	2.81	22.9
ZZ34281	0.44	0.004	0.12	6.10	8.6	1070	1.27	0.15	1.15	0.15	64.9	9.2	70	2.60	21.7
ZZ34282	0.20	0.007	0.15	6.34	8.8	1100	1.38	0.16	1.21	0.17	61.6	8.7	68	2.70	24.3
ZZ34283	0.29	0.003	0.18	6.12	7.8	1190	1.41	0.13	1.24	0.17	68.6	9.2	70	2.58	26.1
ZZ34284	0.27	0.004	0.16	6.08	9.1	1130	1.35	0.15	1.22	0.14	63.7	10.1	70	2.59	28.4
ZZ34285	0.36	0.004	0.12	6.09	9.2	1020	1.32	0.14	1.27	0.18	65.6	10.7	76	2.35	27.5
ZZ34286	0.14	0.002	0.20	6.26	10.1	830	1.05	0.26	1.10	0.32	50.6	9.3	54	2.32	16.1
ZZ34287	0.24	0.003	0.06	6.77	14.2	800	1.28	0.18	0.89	0.23	47.6	11.7	73	2.59	18.3
ZZ34288	0.11	0.002	0.14	6.42	2.9	900	1.22	0.15	1.55	0.22	38.4	4.4	22	1.67	15.2
ZZ34289	0.40	0.005	0.12	6.91	11.9	1350	1.62	0.20	0.97	0.12	67.7	10.1	85	3.39	22.9
ZZ34290	0.32	0.005	0.11	6.78	13.8	1390	1.77	0.20	1.10	0.10	75.6	12.5	81	3.06	43.5
ZZ34291	0.37	0.005	0.11	6.90	12.3	1220	1.60	0.18	0.94	0.32	59.1	11.8	78	3.21	21.2
ZZ34292	0.14	0.003	0.16	6.46	9.0	990	1.24	0.20	0.97	0.19	48.6	6.7	60	3.00	16.9
ZZ34293	0.13	0.007	0.40	7.19	8.5	1050	1.54	0.22	1.18	0.75	55.8	7.6	55	3.31	21.1
ZZ34294	0.18	0.008	0.50	7.71	11.0	1690	2.20	0.22	0.70	0.93	98.4	13.5	102	5.62	37.5
ZZ34295	0.23	0.008	0.39	7.97	13.4	1650	2.04	0.25	0.81	0.60	83.0	14.0	99	6.00	36.5



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Page: 4 - B
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

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CERTIFICATE OF ANALYSIS WH13110485

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	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
Units		%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
LOR		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
CC89485		2.86	18.00	0.09	2.4	0.056	1.77	31.2	31.1	0.64	598	1.61	1.34	10.4	21.4	850
CC89486		3.29	18.15	0.10	2.1	0.127	2.06	42.7	33.2	0.71	536	1.61	0.88	14.3	30.8	800
CC89487		3.78	18.45	0.12	1.9	0.065	1.98	39.7	35.0	0.79	708	1.52	0.82	13.5	35.6	710
CC89488		3.28	17.15	0.11	2.0	0.058	1.72	38.9	32.6	0.76	379	0.84	0.94	12.1	30.5	660
CC89489		3.46	18.20	0.13	1.9	0.059	2.03	45.0	35.8	0.80	398	0.86	0.96	13.6	28.5	680
CC89490		3.55	20.7	0.10	2.0	0.052	2.38	47.4	39.7	0.91	376	0.73	1.17	14.3	30.0	490
CC89491		4.10	19.95	0.13	2.0	0.058	2.12	47.8	42.4	0.94	820	0.89	1.18	13.2	35.6	480
CC89492		3.73	22.4	0.13	1.9	0.056	2.72	54.5	45.2	0.91	719	0.82	1.11	13.5	28.9	560
CC89493		3.14	19.25	0.13	2.0	0.055	2.11	48.2	39.1	0.94	629	0.75	1.24	13.6	30.1	510
CC89494		3.39	19.15	0.10	1.9	0.051	2.00	42.7	36.4	0.90	366	0.99	1.16	11.9	28.3	700
CC89495		3.16	18.55	0.08	2.2	0.045	2.10	40.6	30.3	0.85	502	0.73	1.48	11.4	30.9	470
ZZ34267		3.44	16.75	0.09	2.1	0.065	1.51	31.9	31.4	0.68	510	1.53	0.92	12.4	24.6	740
ZZ34268		3.27	16.45	0.07	1.9	0.059	1.59	33.7	30.4	0.64	667	1.68	0.87	12.3	27.9	820
ZZ34269		3.37	23.1	0.13	2.7	0.094	2.90	51.2	36.5	0.66	616	1.13	0.60	18.7	35.8	1030
ZZ34270		2.60	17.65	0.09	2.6	0.042	1.53	27.6	20.3	0.55	461	1.59	1.38	11.7	13.0	1210
ZZ34271		2.81	17.95	0.10	2.2	0.049	1.69	40.4	28.8	0.77	331	0.92	1.17	14.8	24.9	700
ZZ34272		2.88	18.50	0.12	2.0	0.052	1.64	37.8	28.8	0.75	354	1.05	1.09	14.0	25.3	810
ZZ34273		3.13	17.80	0.08	2.2	0.051	1.48	31.1	26.2	0.68	337	1.24	1.12	13.4	18.0	360
ZZ34274		3.45	15.85	0.06	2.4	0.046	1.33	29.9	25.7	0.83	484	1.51	1.27	12.2	29.0	570
ZZ34275		3.69	15.40	0.10	2.2	0.048	1.36	35.8	26.4	0.84	596	1.44	1.23	12.3	36.2	570
ZZ34276		3.18	15.80	0.11	2.2	0.050	1.44	36.1	27.2	0.83	432	1.19	1.37	12.6	27.8	440
ZZ34277		3.71	18.30	0.08	2.5	0.054	1.45	28.4	27.5	0.74	376	1.94	1.32	11.2	28.1	1010
ZZ34278		3.32	16.65	0.06	2.1	0.048	1.41	30.2	25.6	0.76	469	1.47	1.27	12.2	23.9	580
ZZ34279		3.12	15.35	0.09	2.3	0.052	1.30	33.6	25.6	0.78	412	1.21	1.24	12.4	26.3	530
ZZ34280		2.82	15.35	0.09	2.1	0.046	1.31	31.0	25.2	0.79	353	1.08	1.33	11.6	24.9	600
ZZ34281		2.90	14.30	0.09	2.3	0.041	1.27	33.3	24.4	0.79	371	1.07	1.32	11.7	25.4	560
ZZ34282		2.86	15.60	0.09	2.3	0.043	1.36	31.0	25.2	0.79	363	1.22	1.44	11.4	23.9	640
ZZ34283		2.91	14.15	0.09	2.2	0.037	1.30	34.8	25.2	0.84	383	1.07	1.37	12.5	27.1	560
ZZ34284		3.12	14.50	0.08	2.3	0.048	1.27	32.3	25.3	0.86	408	1.23	1.33	11.7	28.0	670
ZZ34285		3.40	14.05	0.10	2.2	0.042	1.23	32.8	24.9	0.86	417	1.25	1.32	12.0	30.9	620
ZZ34286		3.35	20.6	0.08	2.6	0.042	1.31	25.1	24.4	0.54	567	1.78	1.54	12.2	12.2	530
ZZ34287		4.10	13.65	0.05	1.8	0.053	1.05	23.5	30.6	0.69	352	1.40	1.11	10.1	24.9	490
ZZ34288		1.83	15.65	0.10	3.1	0.006	1.85	20.4	19.3	0.43	353	1.86	2.32	6.9	7.2	730
ZZ34289		3.60	16.90	0.11	2.3	0.051	1.61	34.9	29.0	0.82	400	1.33	1.24	12.9	26.0	500
ZZ34290		3.86	16.05	0.13	2.3	0.045	1.46	38.4	29.8	0.90	595	1.10	1.34	12.1	35.6	650
ZZ34291		3.81	16.10	0.11	2.1	0.047	1.49	30.3	29.6	0.79	394	1.23	1.16	12.7	28.2	430
ZZ34292		3.00	17.15	0.09	2.4	0.032	1.48	25.3	23.3	0.51	308	1.48	1.36	11.5	16.5	480
ZZ34293		3.18	19.80	0.12	3.3	0.032	1.87	29.0	25.3	0.52	439	1.63	1.74	11.8	15.2	620
ZZ34294		3.85	21.1	0.14	2.4	0.074	2.57	51.4	34.9	0.68	663	1.59	0.77	16.6	42.9	1020
ZZ34295		3.77	21.8	0.14	2.4	0.066	2.30	43.1	34.9	0.71	853	1.70	1.02	13.5	36.7	920



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Page: 4 - C
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

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	ME-MS61
		Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		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
CC89485		74.6	93.5	<0.002	0.04	0.85	10.2	2	1.7	292	0.71	0.26	8.7	0.325	0.57	4.3
CC89486		680	120.0	<0.002	0.05	1.23	13.2	3	2.0	187.5	0.94	0.22	11.1	0.435	0.70	3.9
CC89487		22.7	117.5	<0.002	0.04	1.06	13.6	3	2.0	184.5	0.93	0.19	11.5	0.416	0.68	3.4
CC89488		22.7	102.5	<0.002	0.05	0.96	13.2	2	1.8	213	0.77	0.15	11.8	0.379	0.62	3.5
CC89489		21.1	114.0	<0.002	0.02	1.01	13.6	2	1.9	179.5	0.90	0.09	13.3	0.411	0.66	2.7
CC89490		20.6	126.5	<0.002	0.03	1.21	14.2	2	2.2	168.5	0.94	<0.05	15.4	0.418	0.73	2.6
CC89491		22.7	111.0	<0.002	0.02	1.11	14.9	1	2.2	187.0	0.89	0.09	14.3	0.410	0.70	3.7
CC89492		24.2	142.0	<0.002	0.03	1.00	14.1	1	2.5	159.5	0.85	0.24	17.5	0.362	0.74	3.3
CC89493		22.5	108.0	<0.002	0.01	0.80	14.6	2	2.1	189.0	0.90	0.06	14.2	0.434	0.64	2.3
CC89494		23.3	104.0	<0.002	0.03	0.94	14.2	2	2.1	181.5	0.77	<0.05	13.0	0.384	0.70	2.7
CC89495		17.6	107.0	<0.002	0.01	1.04	12.6	4	1.8	172.5	0.74	0.16	12.8	0.345	0.62	2.8
ZZ34267		196.0	88.3	<0.002	0.02	1.37	11.0	2	1.8	163.0	0.80	0.21	8.5	0.420	0.61	2.3
ZZ34268		201	88.2	<0.002	0.03	1.30	11.3	1	1.7	157.5	0.78	<0.05	9.2	0.412	0.59	2.5
ZZ34269		109.5	154.5	<0.002	0.01	1.47	16.3	4	2.5	164.5	1.19	<0.05	14.3	0.546	0.79	3.4
ZZ34270		22.3	71.8	<0.002	0.02	0.87	9.7	<1	1.7	252	0.79	0.11	7.1	0.428	0.55	2.3
ZZ34271		18.2	88.5	<0.002	0.01	1.23	13.7	1	1.9	191.5	0.93	0.19	10.5	0.473	0.60	2.5
ZZ34272		16.2	88.5	<0.002	0.01	1.15	13.5	2	2.0	185.0	0.88	0.19	9.9	0.453	0.58	2.4
ZZ34273		17.1	80.2	<0.002	0.01	1.18	11.5	2	2.0	165.5	0.85	0.12	8.2	0.480	0.67	2.2
ZZ34274		15.8	66.6	<0.002	0.02	1.21	11.7	<1	1.7	197.0	0.79	0.07	8.1	0.453	0.50	2.3
ZZ34275		17.4	64.5	<0.002	0.01	1.39	13.3	2	1.6	199.5	0.80	0.22	9.5	0.468	0.49	2.7
ZZ34276		17.6	68.1	<0.002	0.01	1.24	13.2	<1	1.7	212	0.80	0.13	8.9	0.448	0.47	2.8
ZZ34277		21.0	75.6	<0.002	0.02	1.24	12.5	1	1.6	230	0.69	0.14	8.1	0.416	0.57	2.7
ZZ34278		18.1	74.6	<0.002	0.01	1.17	11.7	1	1.7	203	0.80	0.16	8.4	0.450	0.54	2.4
ZZ34279		16.6	67.3	<0.002	0.01	1.24	12.8	1	1.6	196.5	0.87	0.32	9.0	0.426	0.48	2.6
ZZ34280		13.9	67.0	<0.002	0.01	1.12	12.2	4	1.5	208	0.78	0.10	8.0	0.420	0.49	2.3
ZZ34281		14.2	63.2	<0.002	0.01	1.05	11.9	<1	1.6	206	0.76	0.10	8.5	0.427	0.47	2.3
ZZ34282		14.9	65.5	<0.002	0.01	1.14	11.8	2	1.6	231	0.75	0.05	8.1	0.423	0.49	2.4
ZZ34283		14.1	61.5	<0.002	0.01	1.15	12.7	<1	1.6	211	0.79	0.17	8.3	0.446	0.44	2.3
ZZ34284		13.9	61.2	<0.002	0.01	1.18	12.9	<1	1.5	208	0.77	0.06	7.9	0.428	0.47	2.5
ZZ34285		13.4	56.4	<0.002	0.01	1.16	11.9	<1	1.5	206	0.78	<0.05	8.8	0.462	0.40	2.5
ZZ34286		16.9	55.6	<0.002	0.02	1.02	8.7	3	1.8	259	0.79	0.18	6.6	0.475	0.52	2.1
ZZ34287		14.1	49.2	<0.002	0.02	1.18	10.0	1	1.4	165.5	0.65	<0.05	7.5	0.352	0.42	1.8
ZZ34288		11.5	53.5	<0.002	0.02	0.63	5.0	1	1.0	441	0.52	<0.05	4.7	0.289	0.33	1.8
ZZ34289		23.6	78.2	<0.002	0.01	1.35	14.5	1	1.9	194.5	0.80	0.07	10.1	0.450	0.52	2.4
ZZ34290		19.8	69.4	<0.002	0.01	1.44	16.7	1	1.8	213	0.80	<0.05	10.5	0.435	0.49	3.2
ZZ34291		21.0	74.0	<0.002	0.01	1.23	12.8	1	1.8	184.0	0.81	<0.05	8.6	0.448	0.47	2.0
ZZ34292		79.2	65.4	<0.002	0.02	1.11	9.1	1	1.7	238	0.73	0.06	6.1	0.415	0.48	1.9
ZZ34293		73.0	77.5	<0.002	0.03	1.07	8.6	1	1.7	326	0.74	0.05	7.0	0.405	0.50	2.2
ZZ34294		165.0	134.0	<0.002	0.02	1.54	15.9	2	2.4	177.5	1.04	0.08	14.3	0.494	0.65	3.0
ZZ34295		110.5	119.0	<0.002	0.03	1.54	14.7	2	2.3	204	0.81	0.09	12.2	0.411	0.66	2.8



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Page: 4 - D
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm
		1	0.1	0.1	2	0.5
CC89485		110	1.1	12.8	165	84.4
CC89486		157	1.4	15.8	194	69.3
CC89487		154	2.6	17.3	145	67.1
CC89488		122	1.4	17.0	99	63.2
CC89489		120	1.3	18.3	91	69.4
CC89490		102	1.4	18.0	75	70.9
CC89491		115	1.3	20.8	85	68.4
CC89492		101	1.4	17.4	76	66.5
CC89493		110	1.3	17.1	71	67.4
CC89494		111	1.2	16.2	65	68.9
CC89495		94	1.3	18.3	60	69.1
ZZ34267		144	1.3	13.0	193	72.1
ZZ34268		142	1.3	13.1	215	69.4
ZZ34269		186	2.4	17.6	629	93.9
ZZ34270		114	1.1	11.7	54	88.7
ZZ34271		130	1.3	16.6	71	73.3
ZZ34272		137	1.3	16.8	68	69.2
ZZ34273		130	1.5	11.2	48	75.8
ZZ34274		131	1.3	13.0	84	88.5
ZZ34275		135	1.4	18.1	102	79.5
ZZ34276		128	1.3	18.1	80	74.8
ZZ34277		131	1.3	14.0	83	89.4
ZZ34278		133	1.3	13.8	77	75.0
ZZ34279		120	1.3	16.0	75	76.5
ZZ34280		116	1.4	16.5	69	72.4
ZZ34281		118	1.1	14.4	67	77.1
ZZ34282		115	1.2	15.0	70	78.7
ZZ34283		122	1.2	18.1	73	110.0
ZZ34284		123	1.2	17.5	78	73.2
ZZ34285		125	1.4	15.3	86	76.5
ZZ34286		127	1.3	9.7	61	95.0
ZZ34287		113	1.1	11.1	67	64.1
ZZ34288		51	0.6	8.1	53	112.0
ZZ34289		139	1.3	16.0	70	76.8
ZZ34290		137	1.2	24.6	88	77.6
ZZ34291		134	1.3	12.8	80	73.2
ZZ34292		113	1.1	10.6	82	88.6
ZZ34293		108	1.1	12.2	117	121.5
ZZ34294		180	1.7	23.0	362	83.1
ZZ34295		183	1.6	19.8	231	84.0



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Page: 5 - A
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

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
ZZ34296		0.14	0.004	0.41	6.98	10.7	1240	1.72	0.21	0.65	1.62	73.5	10.8	74	5.79	29.9
ZZ34297		0.19	0.003	0.30	6.50	12.8	1190	1.42	0.24	0.96	0.56	65.3	7.3	74	3.40	25.7
ZZ34298		0.11	<0.001	0.27	6.22	8.2	1010	1.24	0.20	1.12	0.50	51.8	5.9	58	2.95	20.8
ZZ34299		0.27	0.003	0.08	6.35	13.8	900	1.28	0.20	1.09	0.26	53.1	11.9	77	2.57	20.1
ZZ34300		0.17	0.002	0.07	6.21	11.5	970	1.25	0.17	1.08	0.26	54.6	9.9	71	2.39	20.0

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Page: 5 - B
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

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	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
Units		%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
LOR		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
ZZ34296		3.40	18.80	0.12	2.0	0.052	1.96	37.6	27.7	0.53	589	1.59	0.85	12.7	28.4	960
ZZ34297		3.48	18.00	0.12	2.6	0.041	1.56	35.7	25.7	0.58	432	1.75	1.18	13.0	19.6	800
ZZ34298		2.70	16.50	0.10	2.7	0.030	1.59	27.3	20.6	0.55	331	1.48	1.52	11.1	15.6	790
ZZ34299		4.10	15.85	0.10	2.4	0.043	1.22	27.2	29.6	0.80	437	1.43	1.27	12.1	29.6	390
ZZ34300		3.37	15.00	0.10	2.2	0.033	1.30	28.3	23.8	0.71	445	1.26	1.33	11.3	24.2	620

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Page: 5 - C
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

Sample Description	Method	MS61	MS61	MS61	MS61	MS61	MS61	MS61	MS61	MS61	MS61	MS61	MS61	MS61	MS61	
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	
	Units	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	
ZZ34296		229	106.0	<0.002	0.04	1.48	11.6	2	2.0	179.0	0.78	0.07	10.5	0.395	0.55	2.5
ZZ34297		65.1	77.6	<0.002	0.03	1.27	10.7	1	1.9	216	0.85	0.08	9.1	0.492	0.55	2.4
ZZ34298		18.2	69.1	<0.002	0.04	0.95	9.5	1	1.6	270	0.74	0.06	6.7	0.422	0.44	2.2
ZZ34299		16.5	57.7	<0.002	0.01	1.27	11.6	1	2.9	206	0.79	0.07	7.5	0.452	0.40	1.9
ZZ34300		14.2	58.4	<0.002	0.02	1.10	10.2	1	1.6	215	0.74	0.05	7.3	0.422	0.40	1.9

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Page: 5 - D
 Total # Pages: 5 (A - D)
 Plus Appendix Pages
 Finalized Date: 23-JUN-2013
 Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

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
ZZ34296		139	1.3	16.8	268	72.8
ZZ34297		140	1.4	14.1	143	91.0
ZZ34298		111	1.1	11.7	69	94.0
ZZ34299		134	1.2	12.7	78	89.2
ZZ34300		120	1.1	12.2	80	75.9

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Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 23-JUN-2013
Account: MTT

Project: Mick

CERTIFICATE OF ANALYSIS WH13110485

CERTIFICATE COMMENTS	
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Applies to Method: