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ASSESSMENT REPORT

describing

PROSPECTING AND GEOCHEMICAL SAMPLING

at the

BARON PROPERTY

Baron 1-20 YD56941-YD56960

NTS 115H/10 and 11
Latitude 61°43′N; Longitude 136°58′W

located in the

Whitehorse Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

WOLVERINE MINERALS CORP.
and
STRATEGIC METALS LTD.

by

H. Smith, B.Sc. Geology, P.Geo.
October 2010

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INTRODUCTION

The Baron property covers a prominent gossan associated with siderite veinlets and breccias within ultramafic rocks. It lies within the Dawson Range Gold Belt of western Yukon. Wolverine Minerals Corp. can earn a 100% interest in the property subject to an option agreement with Strategic Metals Ltd.

This report describes a one day exploration program that was conducted by Archer, Cathro & Associates (1981) Limited in summer 2010 on behalf of Strategic. The work was performed on August 1 and comprised prospecting and geochemical sampling. The author participated in and directed the program, and her Statement of Qualifications appears in Appendix I.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Baron property consists of 20 contiguous mineral claims, which are located on NTS map sheets 115H/10 and 11 at latitude 61°43′ north and longitude 136°58′ west (Figure 1). The property covers an area of approximately 405 ha (4.05 sq km). The claims are registered with the Whitehorse Mining Recorder in the name of Archer Cathro, which holds them in trust for Strategic. Specifics concerning claim registration are tabulated below, while the locations of individual claims are shown on Figure 2.

Claim Name	Grant Number	Expiry Date*
Baron 1-20	YD56941-YD56960	April 15, 2011

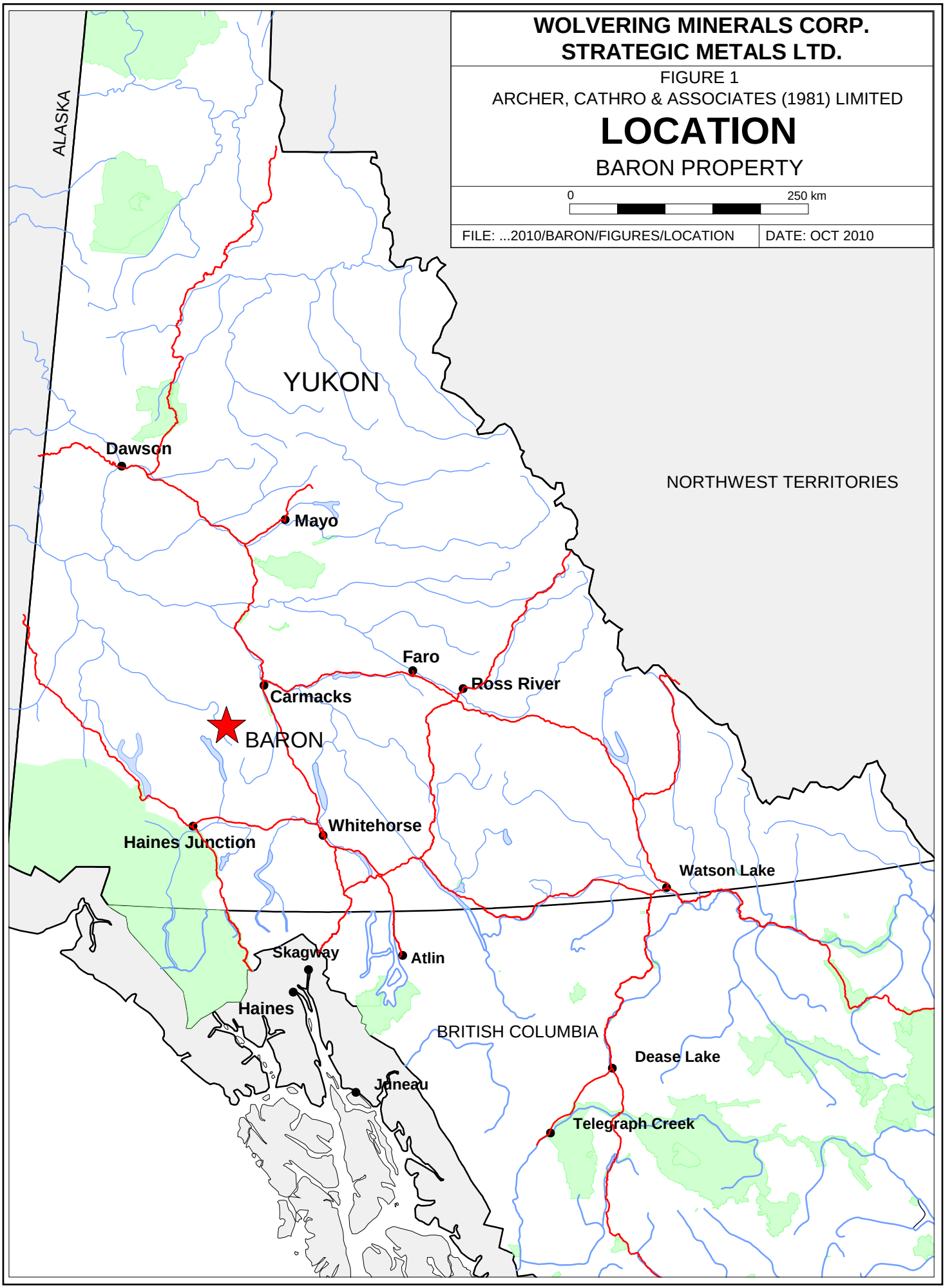
* Expiry date does not include 2010 work that has not yet been filed for assessment credit.

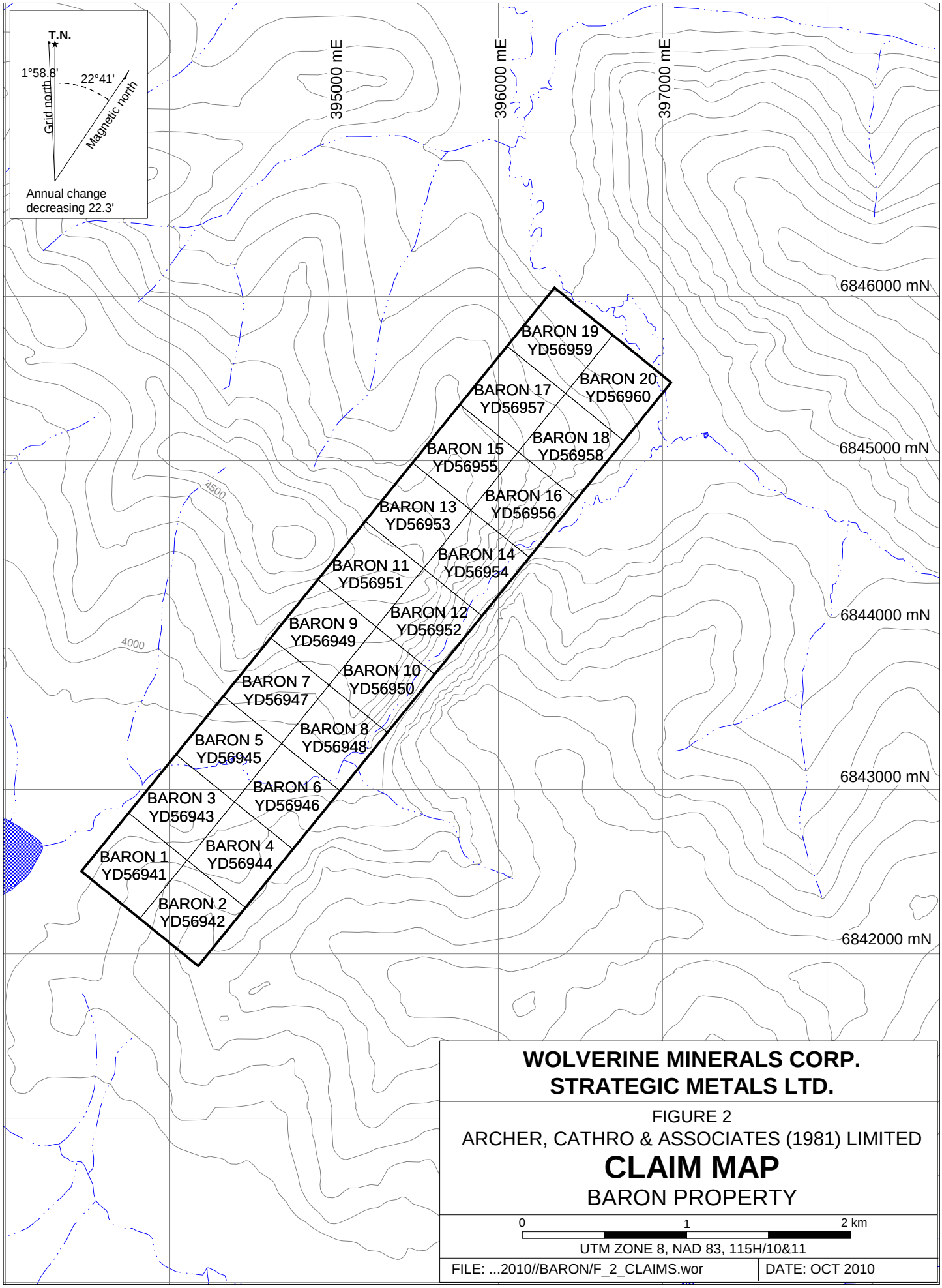
Access to and from the property was provided by a Bell 206B helicopter operated by Transnorth Helicopters from its base in Carmacks, located 55 km to the northeast.

HISTORY AND PREVIOUS WORK

In 1975, Archer, Cathro & Associates Ltd. identified a prominent gossan and encouraging mineralization (now covered by the Baron Property) as part of its regional exploration in the Dawson Range district for the Klotassin Joint Venture (KJV). KJV was made up of Newconex Canadian Exploration Ltd., Marietta Resources International Ltd., and Molybdenum Corporation of America. Work preformed included 1:50,000 scale reconnaissance-style prospecting, mapping and soil sampling (Cathro, 1976).

Prospecting revealed siderite veinlets and breccias within ultramafic rocks adjacent to a northeast trending fault. The siderite weathers to form a gossan, which is exposed on a south facing side hill, about 100 m northwest of the fault. Pyrite and chalcopyrite mineralization were noted on a small plateau above the gossan. Soil samples were analyzed for copper, molybdenum, lead and zinc. One sample collected within the gossan yielded 102 ppm copper, 3 ppm molybdenum, 20 ppm lead and 105 ppm zinc. The remainder of the samples returned weakly to moderately anomalous values ranging from 8 to 102 ppm copper (average 34 ppm), 0 to 3 ppm molybdenum (average less than 1 ppm), 4 to 26 ppm lead (average 15 ppm) and 41 to 115 ppm zinc (average


WOLVERING MINERALS CORP.
STRATEGIC METALS LTD.
FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
LOCATION
BARON PROPERTY
0
250 km
FILE: ...2010/BARON/FIGURES/LOCATION
DATE: OCT 2010
ALASKA
YUKON
NORTHWEST TERRITORIES
BRITISH COLUMBIA
Dawson
Mayo
Faro
Ross River
Carmacks
BARON
Whitehorse
Haines Junction
Watson Lake
Skagway
Atlin
Haines
Dease Lake
Juneau
Telegraph Creek



WOLVERINE MINERALS CORP.
STRATEGIC METALS LTD.

FIGURE 2

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CLAIM MAP

BARON PROPERTY

0 1 2 km

UTM ZONE 8, NAD 83, 115H/10&11

FILE: ...2010//BARON/F_2_CLAIMS.wor | DATE: OCT 2010

66 ppm).

In 1985, the Geological Survey of Canada conducted a low-density stream sediment and water sampling survey on NTS map sheet 115H (Friske et al., 1985). Only one sample was taken from creeks draining the area of the Baron property. It returned background to weakly elevated values for gold (0.5 ppb), arsenic (6.9 ppm), copper (23 ppm) and lead (3 ppm) and zinc (94 ppm).

Due to recent gold discoveries within the Dawson Range, some of which are closely related to ultramafic bodies, Strategic staked the Baron claims in April 2010 to cover the gossan and mineralization discovered by KJV. Wolverine signed an option purchase agreement with Strategic in September 2010.

GEOMORPHOLOGY AND CLIMATE

The Baron property is situated in the southern part of the Dawson Range and is drained by creeks that flow into the Nisling River, which is part of the Yukon River watershed. The property is unglaciated, but it lies just beyond the northern limit of the St. Elias lobe of the Late Pleistocene McConnell ice sheet. A terminal moraine was mapped two kilometres to the west by KJV and glaciofluvial deposits are common nearby (Cathro, 1976).

The claims cover the west side of a valley, including part of the valley floor, a steep sidehill and an adjacent upland plateau that contains a small swamp. Elevations range from about 1130 to 1380 m above sea level. Outcrop is moderately abundant on the sidehill but rare elsewhere on the property.

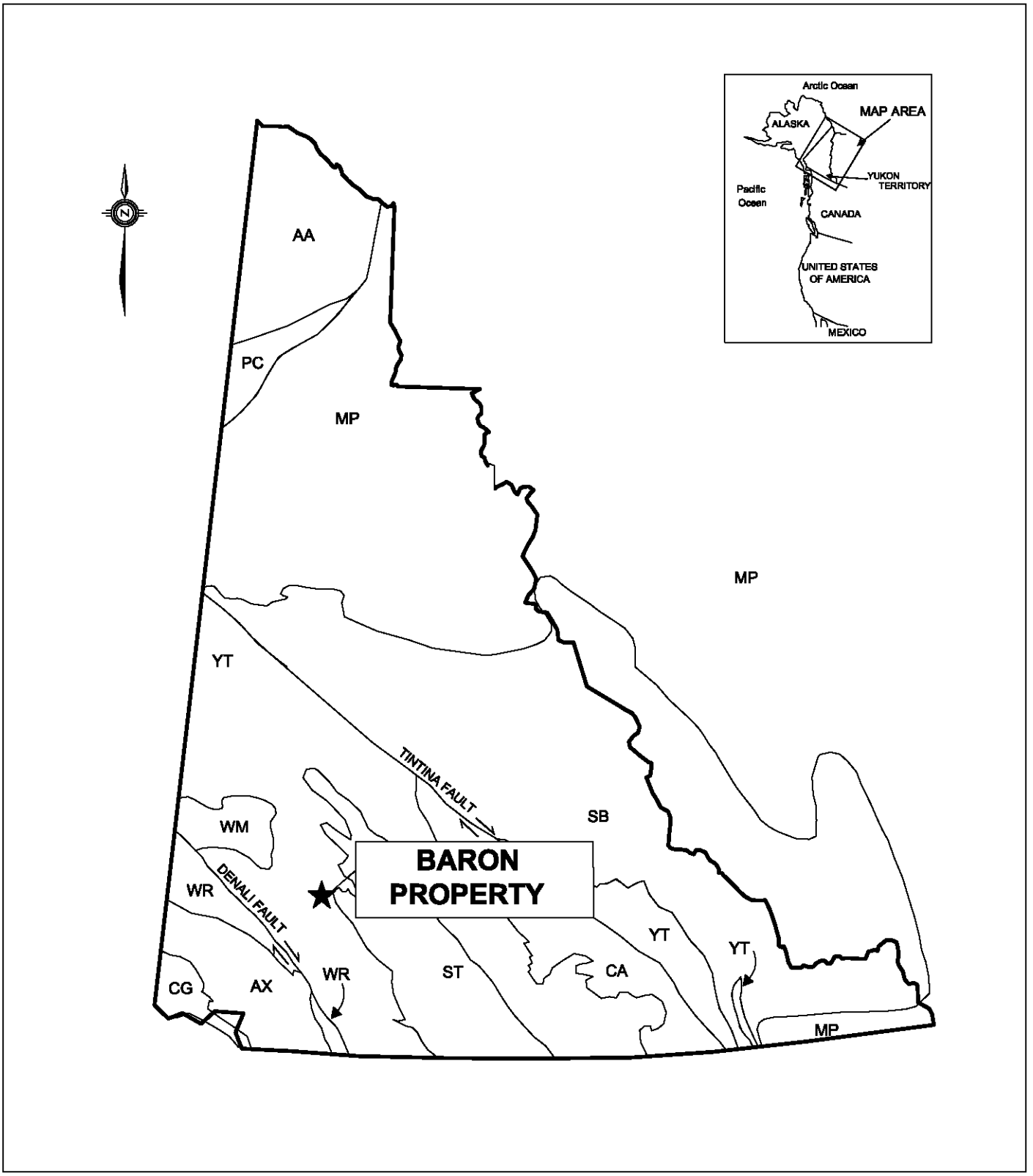
Most of the property lies below treeline; however, vegetation is often sparse. The hillside is largely grass and buckbrush covered and features felsenmeener and grass. Vegetation on the valley floor and lower slopes consists of mature spruce trees with an understorey of low shrubs and moss.

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

REGIONAL GEOLOGY

In 1973, the Geological Survey of Canada published a geological map of the Aishihik Lake area (NTS map sheet 115H) at 1:250,000 scale (Templeman-Kluit, 1974). In 1975, KJV performed 1:50,000 scale geological mapping of Regional Area ‘D’, which includes the Baron property (Cathro, 1976). Gordey and Makepeace (2003) later completed a Yukon-wide geological compilation, which updated the lithological unit names in the Baron area.

The Baron property is located within the Yukon-Tanana Terrane (YTT) as shown on Figure 3. The YTT represents a continental arc that developed along the ancient Pacific margin of North America from late Devonian to Permian. Figure 4 illustrates geology and extent of glaciation as



ANCESTRAL NORTH AMERICA

MP	Mackenzie Platform
SB	Selwyn Basin

TERRANES
Displaced Continental Margin

AA	Arctic Alaska
CA	Cassiar
PC	Porcupine

Peri-cratonic Terranes

YT	Yukon-Tanana / Slide Mountain

ACCRETED TERRANES

ST	Stikinia / Cache Creek
AX	Alexander
WR	Wrangellia
CG	Chugach
WM	Windy McKinley

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STRATEGIC METALS LTD.

FIGURE 3

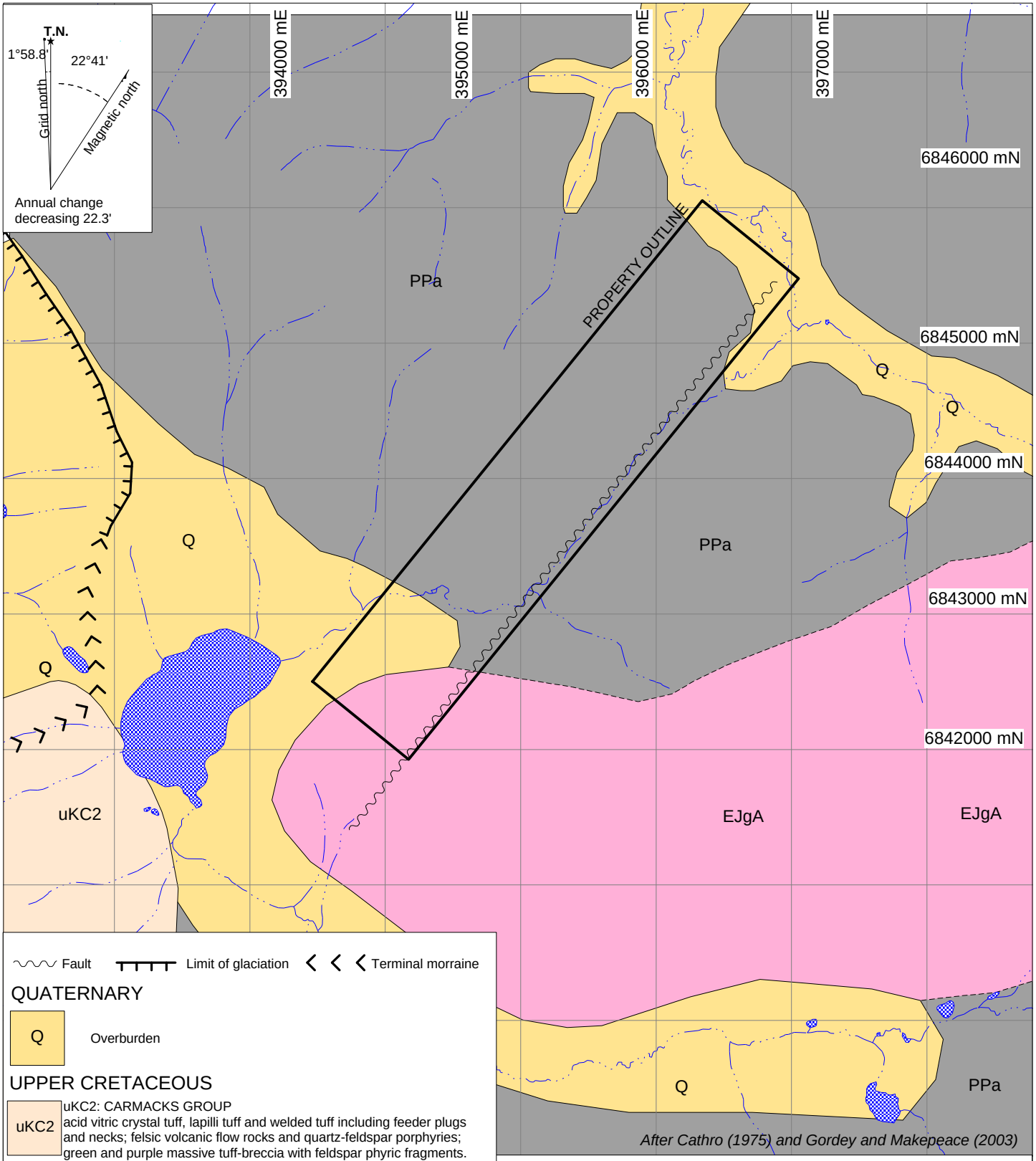
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TECTONIC SETTING
BARON PROPERTY

0 100 200 km

FILE: ...2010/BARON/F3_REGIONAL.DWG

DATE: OCTOBER 2010



WOLVERINE MINERALS CORP.
STRATEGIC METALS LTD.

FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

GEOLOGY

BARON PROPERTY

0 1 2 km

UTM ZONE 8, NAD 83, 115H/10&11

FILE: ...2010/StrategicYGP/BaronGeol.wor | DATE: OCT 2010

mapped by KJV. Rock types described during 1975 mapping have been re-assigned to equivalent suites from the current Yukon Geological Survey geological compilation. The main lithological units are described in the Table I.

Table I – Lithological Units (*after Gordey and Makepeace, 2003*)

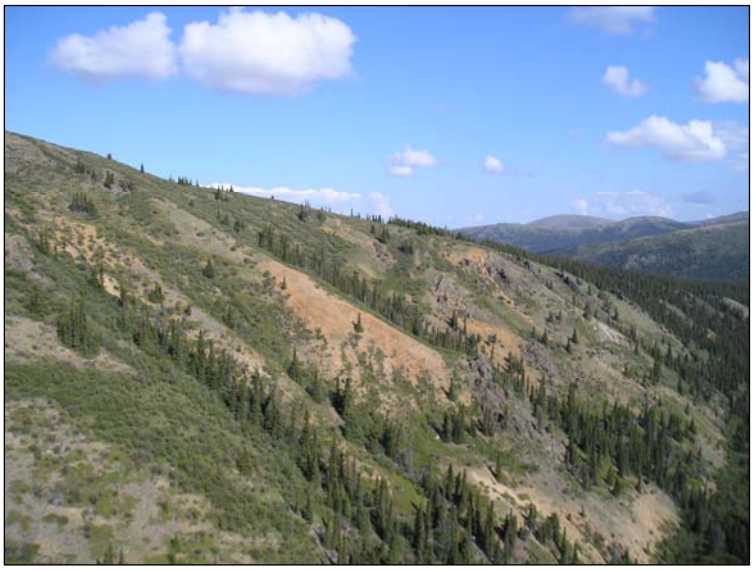
Unit Name	Age	Map Name	Description
Overburden	Quaternary	Q	Unconsoliated silt, sand, gravel and local volcanic ash, in part with cover of soil and organic deposits.
Carmacks Group	Upper Cretaceous	uKC2	Acid vitric crystal tuff, lapilli tuff and welded tuff including feeder plugs and necks; felsic volcanic flows and quartz-feldspar porphyries; green and purple massive tuff-breccia with feldspar phyric fragments.
Aishihik Suite	Early Jurassic	EJgA	Medium- to coarse-grained, foliated biotite-hornblende granodiorite; biotite rich screens and gneiss schleiren; foliated hornblende diorite to monzodiorite with local potassium feldspar megacrysts.
Amphibolite Group	Proterozoic and Cambrian	PPa	Medium to dark green weathering chlorite-biotite schist, amphibolite, banded amphibolite gneiss, garnet amphibolite; minor chlorite quartz-mica schist, graphitic quartz-mica schist, quartzite, undifferentiated marble, and variably altered and serpentinized ultramafic rocks.

PROPERTY GEOLOGY

No detailed (greater than 1:50,000 scale) geological mapping has been done on the Baron property. Based on published data discussed in the previous section, all exposures on the property are assigned to the Amphibolite Group, Aishihik Suite or overburden. The property is mostly underlain by Amphibolite Suite serpentinized ultramafic rocks, which have been intruded by Aishihik Suite granodiorite. Aishihik Suite rocks outcrop in the southern part of the property.

A fault was mapped by KJV along the valley bottom. It is shown cutting both Amphibolite Group and Aishihik Suite, but no offsets are inferred. Timing of the fault and its sense of motion are unknown. Government mapping has not identified a fault at this location, but the veining, brecciation and deep, linear nature of the valley support its presence.

All known mineralization on the property occurs within the gossan.



View of gossan looking north.

MINERALIZATION

Mineralization at the Baron property consists of pyrite, chalcopyrite and rare malachite in siderite veins and breccias. In 2010, the gossan was relocated and five rock samples were collected. Rock sample locations and results for copper, silver, arsenic and zinc are plotted on Figures 5 to 9, respectively. Sampling and Analytical Procedures are explained in Appendix II, Rock Sample Descriptions are provided in Appendix III and Certificates of Analysis are given in Appendix IV.

All five samples were collected within a 100 m area in the northern part of the gossan. They returned weak to moderate values for copper, silver, arsenic and zinc. Gold values were background to low. Values for other elements were also low. Table II highlights values from the three best samples.

Table II – Rock Sampling Highlights

Type	Silver (ppm)	Arsenic (ppm)	Copper (ppm)	Zinc (ppm)
Rock – grab	2.3	187	610	880
Rock – grab	1.1	310	157	977
Composite Chip	1.0	42	1165	74

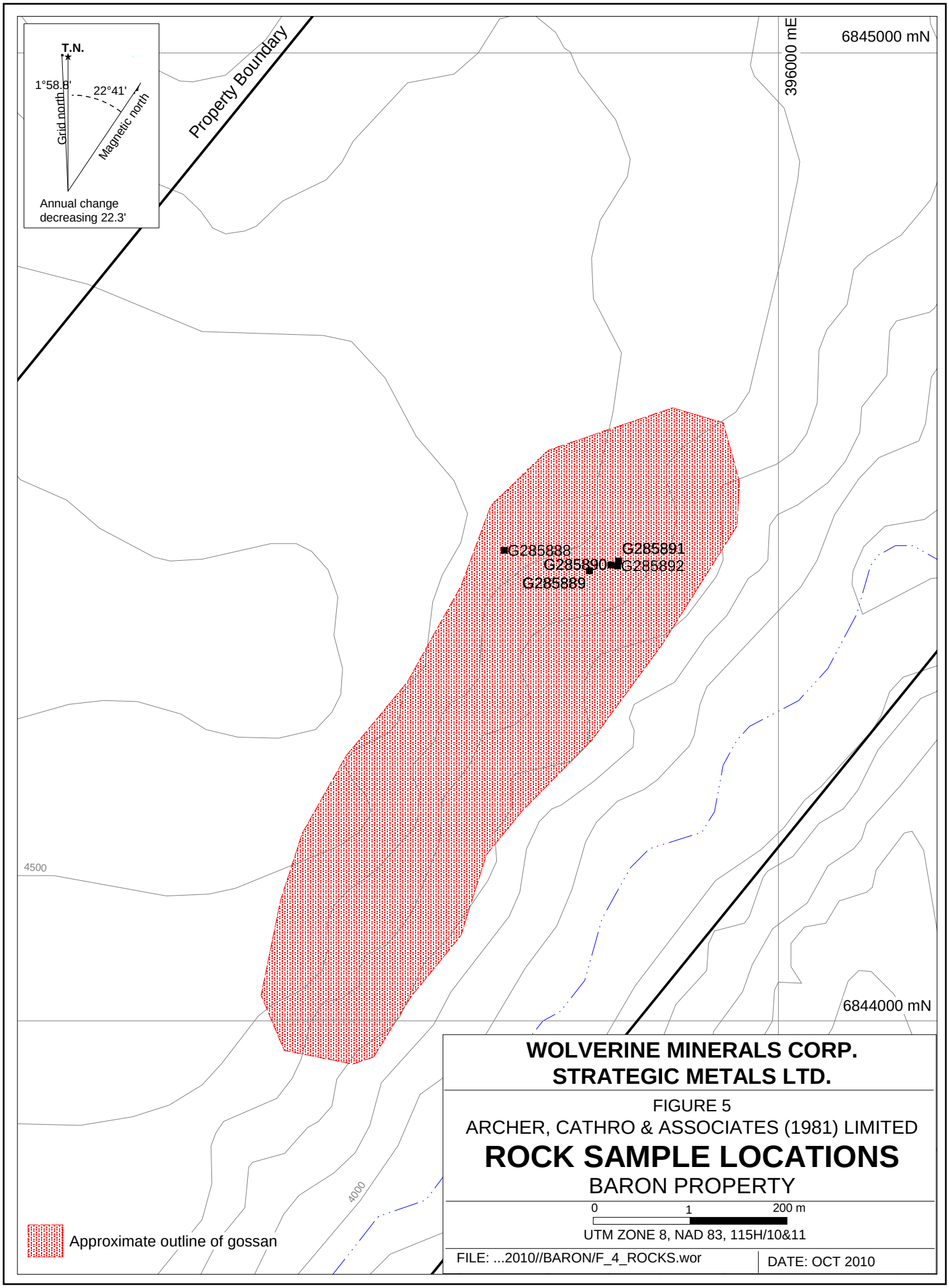
The grab samples comprised orange-red weathering, sugary textured quartz-siderite vein with calcium carbonate surface precipitate. The composite chip sample was composed of 12 fragments of talus taken from a two metre diameter area. The talus fragments consisted of quartz-siderite vein with rare malachite and minor black banding.

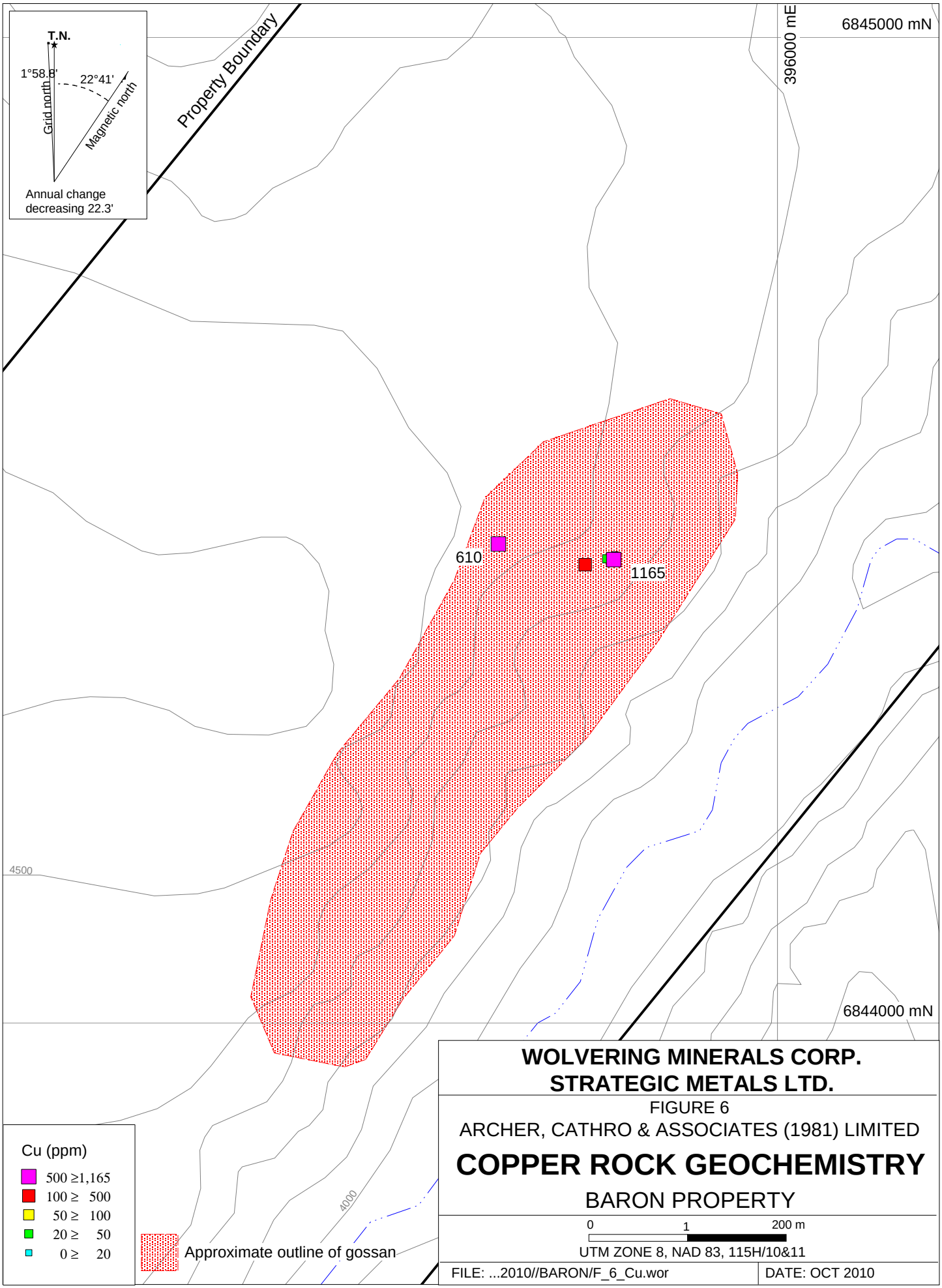
SOIL GEOCHEMISTRY

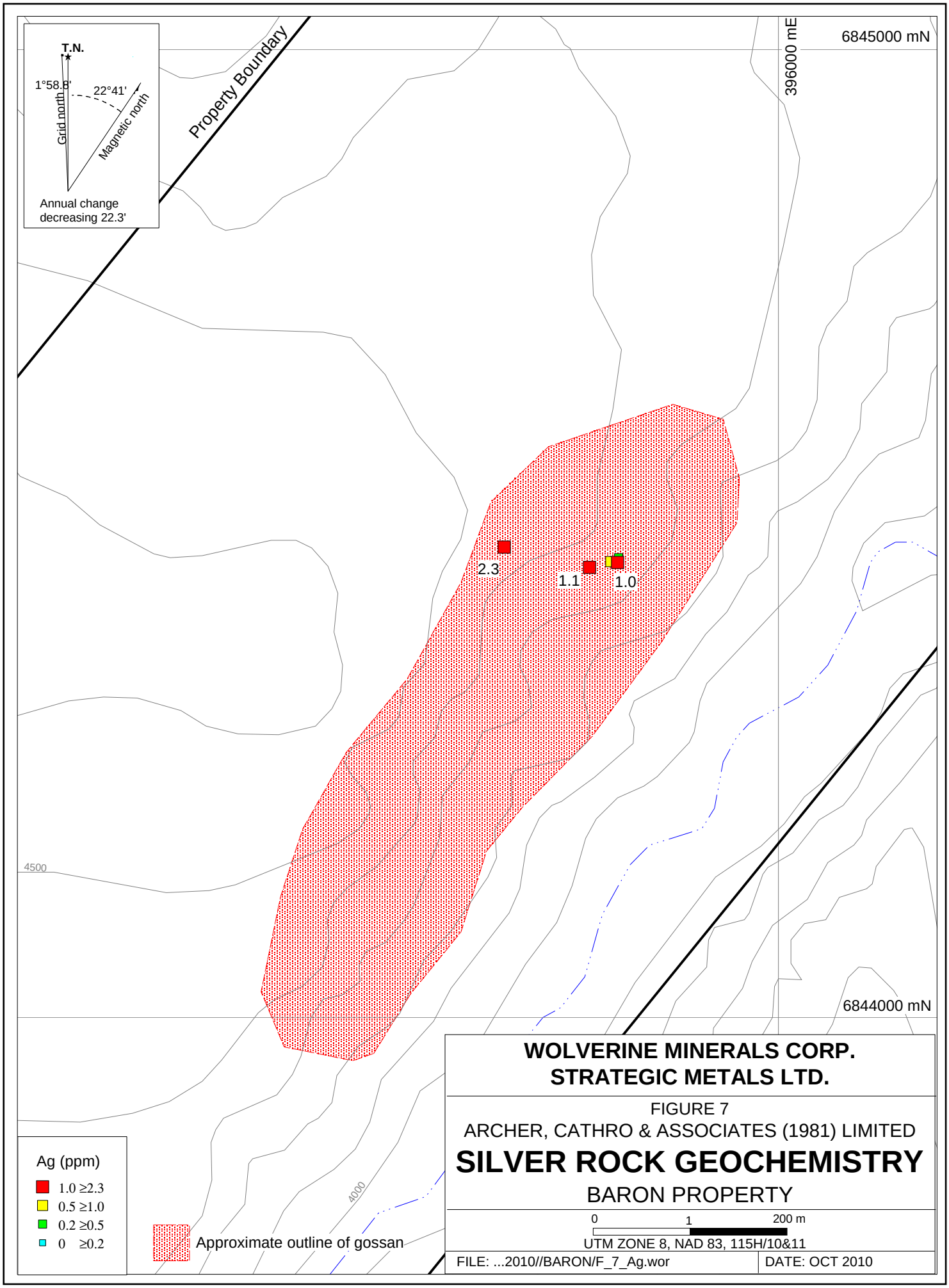
Previous soil sampling on the Baron property was broadly spaced with a minimum separation of 200 m between sample sites. Eighteen samples were collected and analyzed for copper, molybdenum, lead and zinc. In general, copper and zinc values were moderate to high compared to regional backgrounds while molybdenum and lead values were background to weakly anomalous.

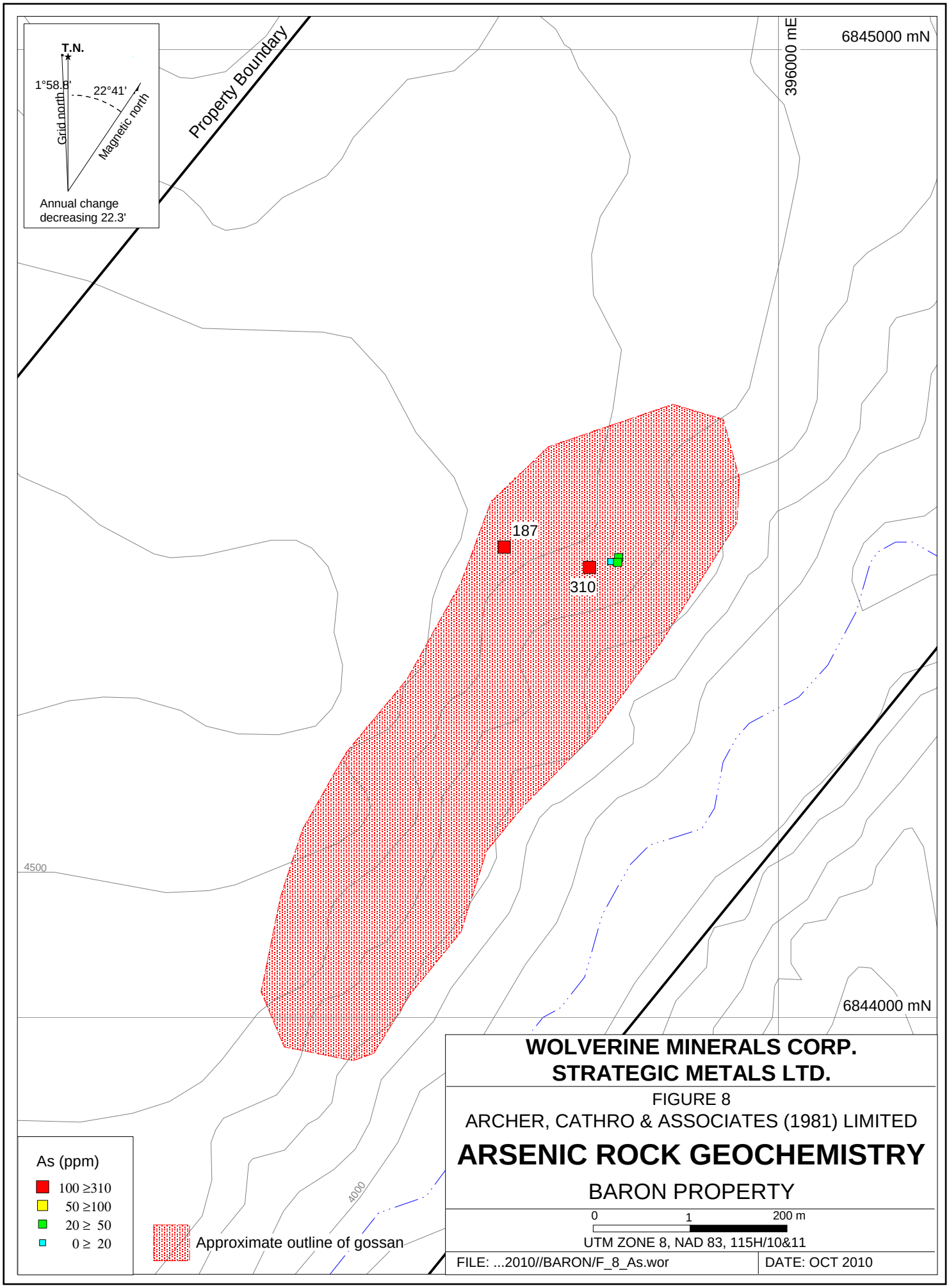
The 2010 samples were taken using hand held soil augers on two, approximately parallel contour lines across the gossan. Sample locations and results for copper, silver and zinc are plotted on Figures 10 to 13. Sampling and Analytical Procedures for 2010 samples are provided in Appendix II, while Certificates of Analysis are given in Appendix IV.

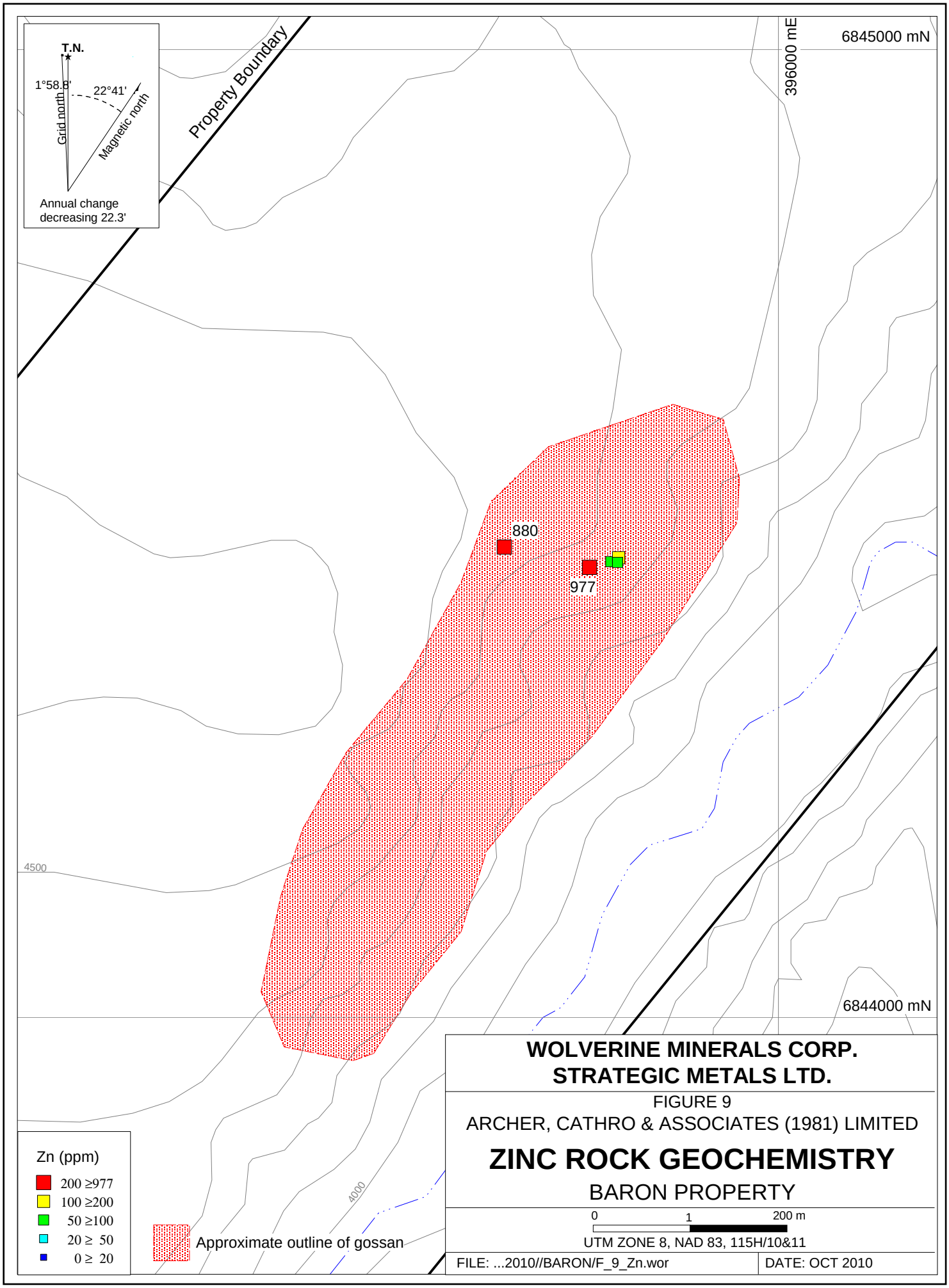
The contour samples yielded weakly to strongly anomalous values for copper, silver and zinc. Gold values were background and values for other elements were low. The most continuous soil anomaly comprises eight samples that all returned greater than 50 ppm copper with weak to moderate values for silver and moderate to strong values for zinc. There does not appear be good correlation between copper, silver and zinc.

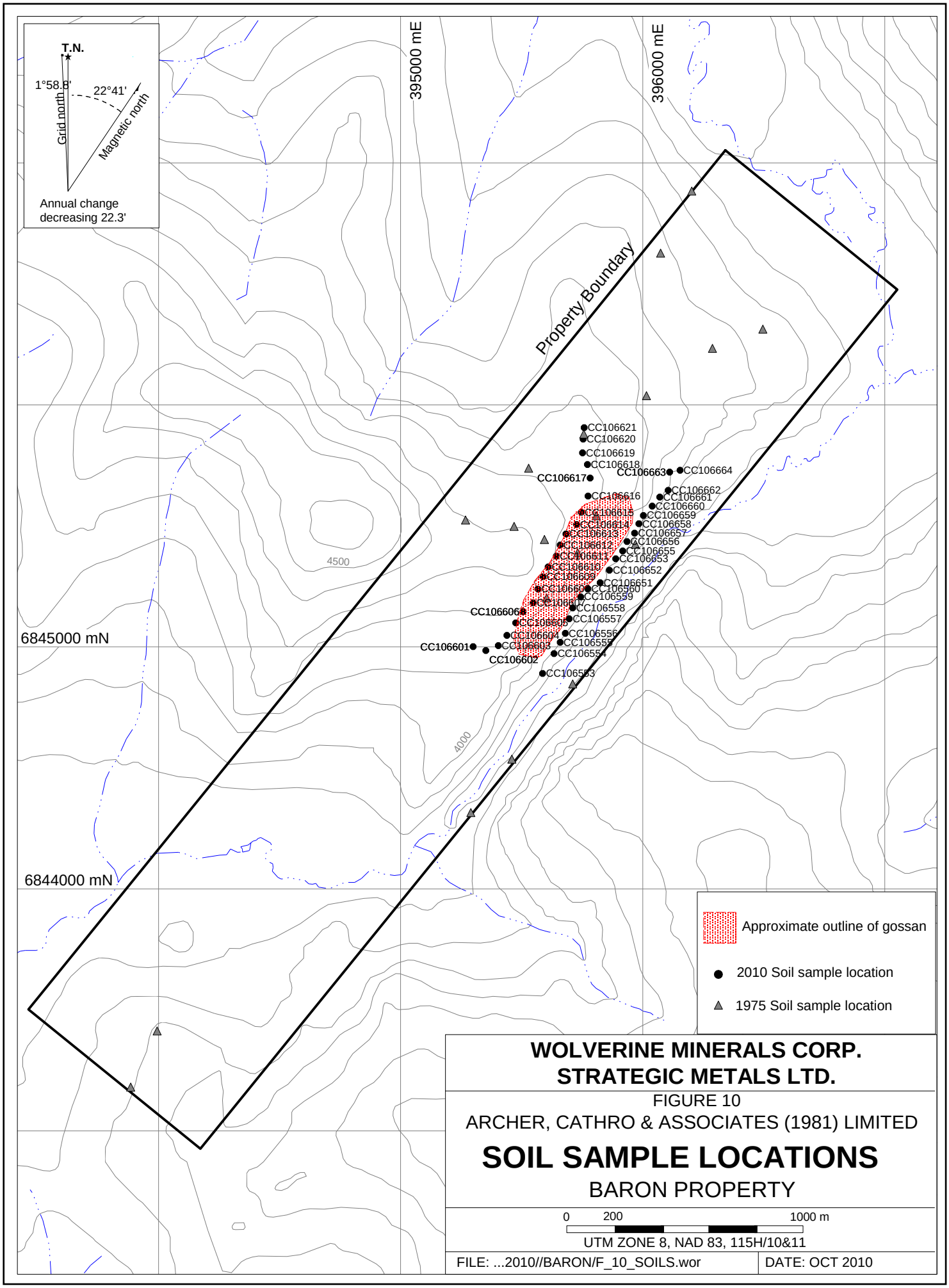

T.N.
1°58.8'
22°41'
Grid north
Magnetic north
Annual change
decreasing 22.3'
Property Boundary
396000 mE
6845000 mN
6844000 mN
G285888
G285889
G285890
G285891
G285892
4500
4000
Approximate outline of gossan
WOLVERINE MINERALS CORP.
STRATEGIC METALS LTD.
FIGURE 5
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
ROCK SAMPLE LOCATIONS
BARON PROPERTY
0
1
200 m
UTM ZONE 8, NAD 83, 115H/10&11
FILE: ...2010//BARON/F_4_ROCKS.wor
DATE: OCT 2010


T.N.
1°58.8'
22°41'
Grid north
Magnetic north
Annual change
decreasing 22.3'
Property Boundary
396000 mE
6845000 mN
610
1165
4500
4000
6844000 mN
Cu (ppm)
500 ≥1,165
100 ≥ 500
50 ≥ 100
20 ≥ 50
0 ≥ 20
Approximate outline of gossan
WOLVERING MINERALS CORP.
STRATEGIC METALS LTD.
FIGURE 6
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
COPPER ROCK GEOCHEMISTRY
BARON PROPERTY
0
1
200 m
UTM ZONE 8, NAD 83, 115H/10&11
FILE: ...2010//BARON/F_6_Cu.wor
DATE: OCT 2010


T.N.
1°58.8'
22°41'
Grid north
Magnetic north
Annual change
decreasing 22.3'
Property Boundary
6845000 mN
396000 mE
2.3
1.1
1.0
4500
4000
6844000 mN
Ag (ppm)
1.0 ≥2.3
0.5 ≥1.0
0.2 ≥0.5
0 ≥0.2
Approximate outline of gossan
WOLVERINE MINERALS CORP.
STRATEGIC METALS LTD.
FIGURE 7
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SILVER ROCK GEOCHEMISTRY
BARON PROPERTY
0
1
200 m
UTM ZONE 8, NAD 83, 115H/10&11
FILE: ...2010//BARON/F_7_Ag.wor
DATE: OCT 2010


T.N.
1°58.8'
22°41'
Grid north
Magnetic north
Annual change
decreasing 22.3'
Property Boundary
6845000 mN
396000 mE
187
310
4500
4000
6844000 mN
As (ppm)
100 ≥310
50 ≥100
20 ≥ 50
0 ≥ 20
Approximate outline of gossan
WOLVERINE MINERALS CORP.
STRATEGIC METALS LTD.
FIGURE 8
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
ARSENIC ROCK GEOCHEMISTRY
BARON PROPERTY
0
1
200 m
UTM ZONE 8, NAD 83, 115H/10&11
FILE: ...2010//BARON/F_8_As.wor
DATE: OCT 2010


T.N.
1°58.8'
22°41'
Grid north
Magnetic north
Annual change
decreasing 22.3'
Property Boundary
396000 mE
6845000 mN
6844000 mN
880
977
4500
4000
Zn (ppm)
200 ≥977
100 ≥200
50 ≥100
20 ≥ 50
0 ≥ 20
Approximate outline of gossan
WOLVERINE MINERALS CORP.
STRATEGIC METALS LTD.
FIGURE 9
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
ZINC ROCK GEOCHEMISTRY
BARON PROPERTY
0
1
200 m
UTM ZONE 8, NAD 83, 115H/10&11
FILE: ...2010//BARON/F_9_Zn.wor
DATE: OCT 2010



WOLVERINE MINERALS CORP.
STRATEGIC METALS LTD.

FIGURE 10

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

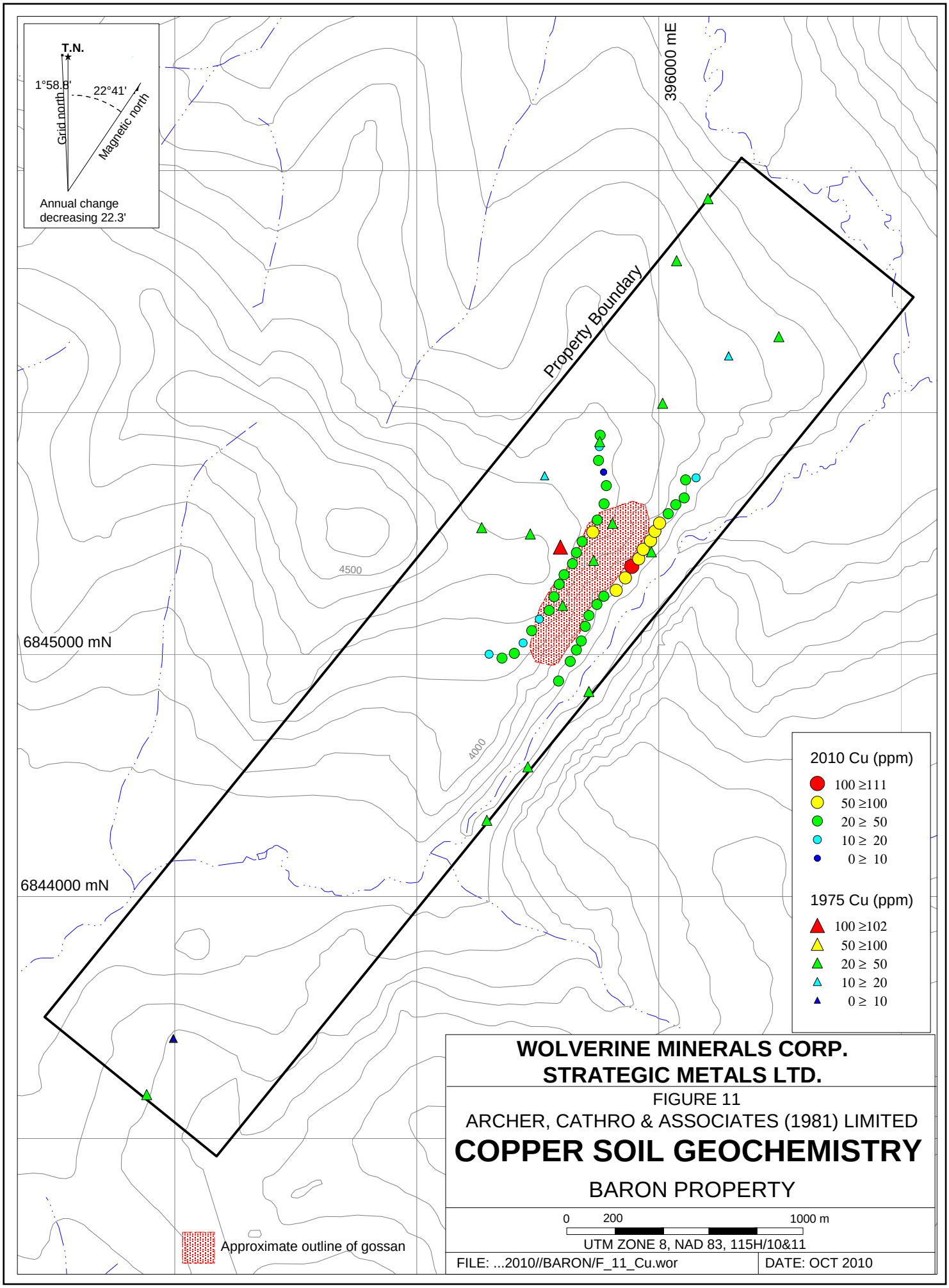
SOIL SAMPLE LOCATIONS

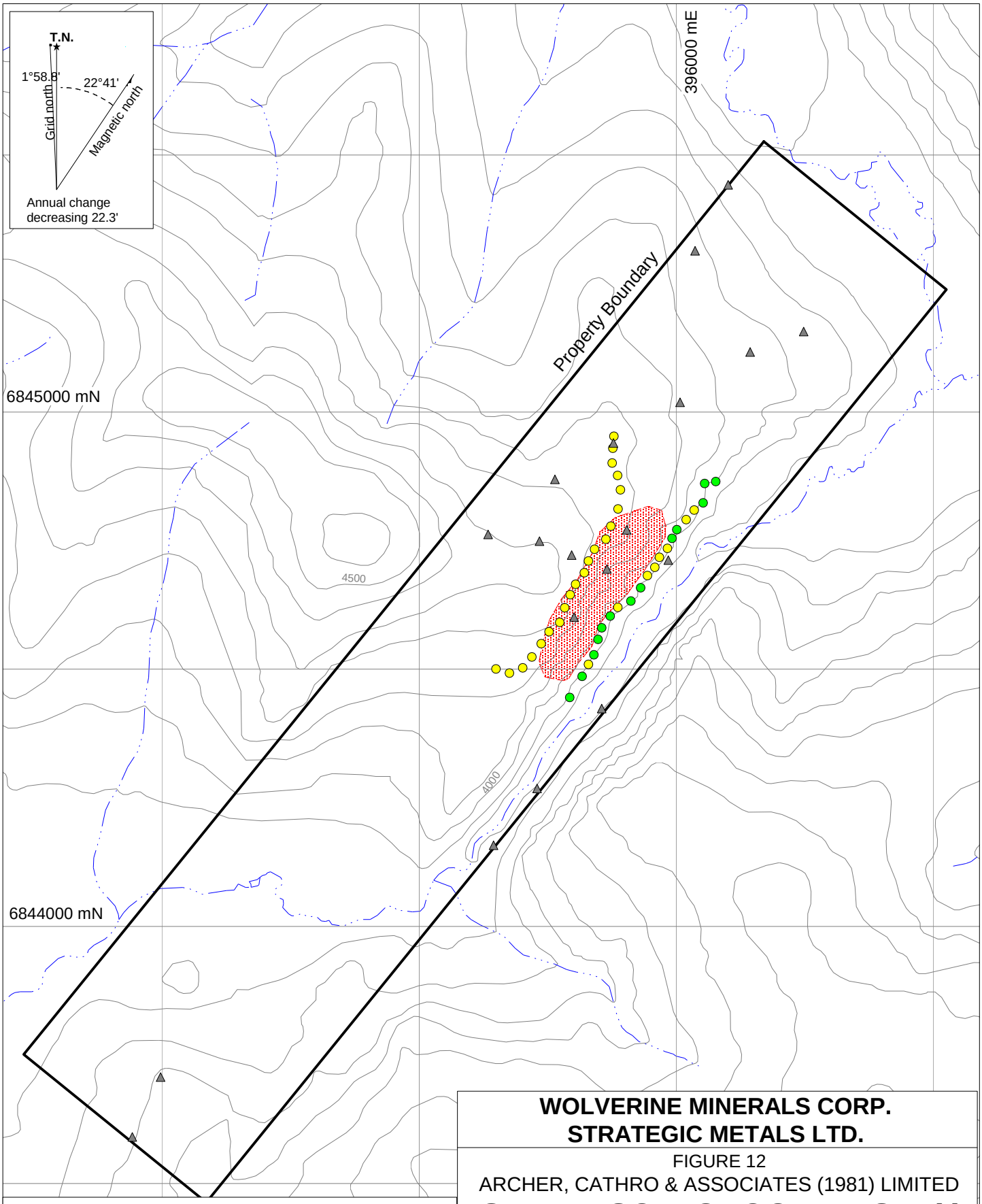
BARON PROPERTY

0 200 1000 m

UTM ZONE 8, NAD 83, 115H/10&11

FILE: ...2010//BARON/F_10_SOILS.wor | DATE: OCT 2010


T.N.
1°58.8'
22°41'
Grid north
Magnetic north
Annual change
decreasing 22.3'
396000 mE
Property Boundary
4500
4000
6845000 mN
6844000 mN
2010 Cu (ppm)
100 ≥111
50 ≥100
20 ≥ 50
10 ≥ 20
0 ≥ 10
1975 Cu (ppm)
100 ≥102
50 ≥100
20 ≥ 50
10 ≥ 20
0 ≥ 10
Approximate outline of gossan
WOLVERINE MINERALS CORP.
STRATEGIC METALS LTD.
FIGURE 11
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
COPPER SOIL GEOCHEMISTRY
BARON PROPERTY
0 200 1000 m
UTM ZONE 8, NAD 83, 115H/10&11
FILE: ...2010//BARON/F_11_Cu.wor
DATE: OCT 2010



Ag (ppm)

0.2 ≥0.5

0 ≥0.2

Approximate outline of gossan

1975 sample. Not analyzed for silver.

WOLVERINE MINERALS CORP.
STRATEGIC METALS LTD.

FIGURE 12

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

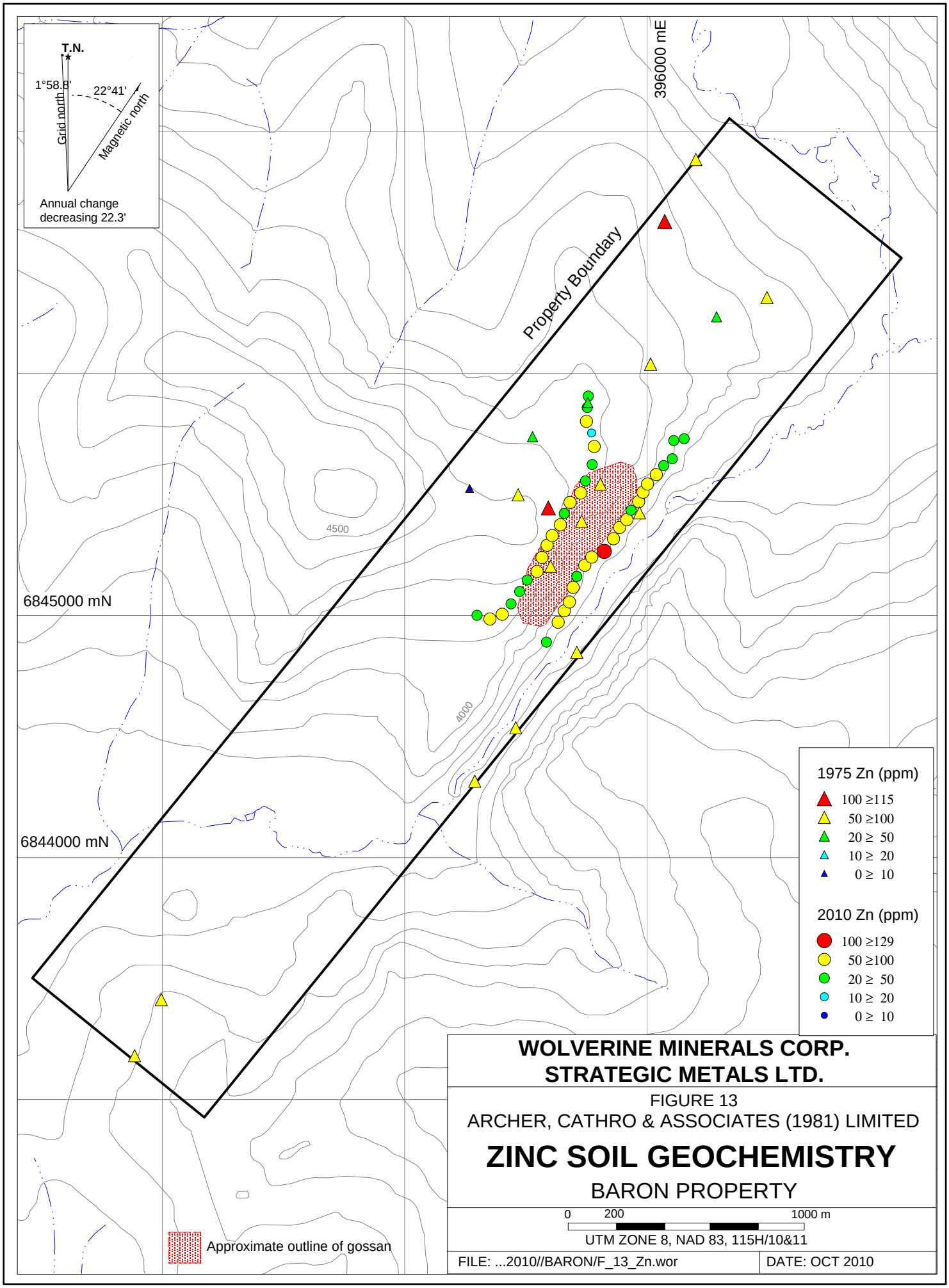
SILVER SOIL GEOCHEMISTRY

BARON PROPERTY

0 200 1000 m

UTM ZONE 8, NAD 83, 115H/10&11

FILE: ...2010//BARON/F_12_Ag.wor | DATE: OCT 2010


T.N.
1°58.8'
22°41'
Grid north
Magnetic north
Annual change
decreasing 22.3'
396000 mE
Property Boundary
4500
4000
6845000 mN
6844000 mN
1975 Zn (ppm)
100 ≥115
50 ≥100
20 ≥ 50
10 ≥ 20
0 ≥ 10
2010 Zn (ppm)
100 ≥129
50 ≥100
20 ≥ 50
10 ≥ 20
0 ≥ 10
Approximate outline of gossan
WOLVERINE MINERALS CORP.
STRATEGIC METALS LTD.
FIGURE 13
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
ZINC SOIL GEOCHEMISTRY
BARON PROPERTY
0 200 1000 m
UTM ZONE 8, NAD 83, 115H/10&11
FILE: ...2010//BARON/F_13_Zn.wor
DATE: OCT 2010

Unfortunately, the soil samples were mistakenly analyzed for gold using a technique that is ordinarily used for rock samples. The lower detection threshold value for this technique is 0.05 ppm gold, which is much higher than the anomalous threshold typically used to evaluate gold results in the Dawson Range. Only a strongly anomalous sample would exceed 0.05 ppm gold. None of the samples from the Baron property exceeded the detection threshold. Because of this error the gold potential has not been assessed.

DISCUSSION AND CONCLUSIONS

The Baron property is favourably located in the Dawson Range Gold Belt, where some recent gold discoveries are associated with ultramafic rocks. An example of this association occurs at Kinross Gold Corp's White Gold deposit where a large component of the gold is hosted in quartz-carbonate veins developed in the footwall of an ultramafic body. White Gold has a resource estimate of 1,004,570 ounces at 3.2 g/t gold (Kinross, 2010). Geochemical sampling and prospecting at the Baron property have identified structurally-controlled veins and breccias within a gossanous ultramafic unit, which have received little follow-up work. Some samples of the veins and gossans are strongly enriched in arsenic, an important gold pathfinder element at White Gold.

Soil sampling at the Baron property has identified weak to moderate anomalies for copper, silver and zinc; however, due to the low density of samples collected, the target is not well defined. Gold potential is untested due to an analytical error. As such, future work should include additional lines of closely spaced, deep auger soil samples.

Only a small portion of the gossan was prospected in 2010 so it has not been fully evaluated. Prospecting and mapping should be performed in conjunction with soil sampling. If encouraging mineralization is identified during prospecting, hand trenching should also be performed.

Due to the relatively small size of the property and the limited amount of time required to complete the above mentioned work, the exploration program should be done from Carmacks using daily helicopter setouts and pickups.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

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

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APPENDIX I

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Heather Smith, geologist, with business addresses in Vancouver, British Columbia and Whitehorse, Yukon Territory and residential address at #604-175 West 1 Street, North Vancouver, British Columbia, V7M 3N9 do hereby certify that:

1. I graduated from the University of British Columbia in 2006 with a B. Sc in Geological Sciences.

2. From 2004 to present, I have been actively engaged in mineral exploration in the Yukon Territory, British Columbia and Northwest Territories.

3. I am a Professional Geoscientist (P.Geo.) with the Association of Professional Engineers and Geoscientists of British Columbia (Member Number 150000).

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

Heather Smith, B.Sc., P.Geo.

APPENDIX II

SAMPLING AND ANALYTICAL PROCEDURES

2010 Rock Geochemical Samples

Rock geochemical sample sites on the property were marked with orange flagging tape labelled with the sample number. The location of each sample was determined using a handheld GPS unit.

Multi-element analyses for rock samples were carried out at ALS Chemex in North Vancouver, B.C. Each sample was dried, fine crushed to better than 70% passing -2mm and then a 250 g split was pulverized to better than 85% passing 75 micron. The fine fraction was then analyzed for gold using fire assay followed by inductively coupled plasma-atomic emission spectroscopy analysis and for 35 other elements using an aqua regia digestion and inductively coupled plasma-atomic emission spectroscopy analysis (Au-AA24 and ME-ICP41).

2010 Soil Geochemical Samples

All 2010 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 30 cm deep holes dug by hand-held auger. They were placed into individually pre-numbered Kraft paper bags.

The soil samples were sent to ALS Chemex, where they were dried, screened to -180 microns, dissolved in aqua regia solution and then analyzed for 35 elements using the inductively coupled plasma with atomic emission spectroscopy technique (ME-ICP41). An additional 50 g charge was further analysed for gold by fire assay with inductively coupled plasma-atomic emissions spectroscopy finish (Au-AA24).

APPENDIX III

ROCK SAMPLE DESCRIPTIONS

Rock Sample Descriptions Project: Baron Property: Baron

Sample Number:	Grid East:		E	Grid North:		N	Type:	Dimension:
G285888	UTM:	395717	E	UTM:	6844486	N	Sample Width: 3.0 m	Abundance:
	Elevation:		m					

Comments: Chip sample across quartz-siderite vein. Abundant brick-red colour with minor black speckles.

Sample Number:	Grid East:		E	Grid North:		N	Type: Grab	Dimension: 50 x 20 x 42 cm
G285889	UTM:	395805	E	UTM:	6844465	N	Sample Width:	Abundance:
	Elevation:		m					

Comments: Grab sample from felsenmeener of siderite-quartz vein. Crystalline quartz, slightly banded. Has calcium carbonate precipitate and small voids.

Sample Number:	Grid East:		E	Grid North:		N	Type: Grab	Dimension: 6 x 8 x 24 cm
G285890	UTM:	395827	E	UTM:	6844471	N	Sample Width:	Abundance:
	Elevation:		m					

Comments: Grab sample of crystalline quartz-calcite vein with siderite. Less than 2% limonite filled cavities.

Sample Number:	Grid East:		E	Grid North:		N	Type: Grab	Dimension: 10 x 6 x 12 cm
G285891	UTM:	395835	E	UTM:	6844475	N	Sample Width:	Abundance:
	Elevation:		m					

Comments: Grab sample of limonitic, slightly brecciated quartz-siderite vein with black and maroon manganese (?) coat on one surface.

Sample Number:	Grid East:		E	Grid North:		N	Type: Composite	Dimension:
G285892	UTM:	395834	E	UTM:	6844470	N	Sample Width: 12 pc/ 2 m	Abundance:
	Elevation:		m					

Comments: Composite chip sample of 12 pieces over two metres. Siderite quartz vein with rare malachite and minor black banding.

Sample Number:	Grid East:		E	Grid North:		N	Type:	Dimension:
	UTM:		E	UTM:		N	Sample Width:	Abundance:
	Elevation:		m					

Comments:

Rock Sample Descriptions

Project: Baron Property: Baron

Sample Number: Grid East: E Grid North: N Type: Dimension:
UTM: E UTM: N Sample Width: Abundance:
Elevation: m
Comments:

Sample Number: Grid East: E Grid North: N Type: Dimension:
UTM: E UTM: N Sample Width: Abundance:
Elevation: m
Comments:

Sample Number: Grid East: E Grid North: N Type: Dimension:
UTM: E UTM: N Sample Width: Abundance:
Elevation: m
Comments:

Sample Number: Grid East: E Grid North: N Type: Dimension:
UTM: E UTM: N Sample Width: Abundance:
Elevation: m
Comments:

Sample Number: Grid East: E Grid North: N Type: Dimension:
UTM: E UTM: N Sample Width: Abundance:
Elevation: m
Comments:

Sample Number: Grid East: E Grid North: N Type: Dimension:
UTM: E UTM: N Sample Width: Abundance:
Elevation: m
Comments:

Rock Sample Descriptions

Project: Baron Property: Baron

Sample Number: Grid East: E Grid North: N Type: Dimension:
UTM: E UTM: N Sample Width: Abundance:
Elevation: m
Comments:

Sample Number: Grid East: E Grid North: N Type: Dimension:
UTM: E UTM: N Sample Width: Abundance:
Elevation: m
Comments:

Sample Number: Grid East: E Grid North: N Type: Dimension:
UTM: E UTM: N Sample Width: Abundance:
Elevation: m
Comments:

Sample Number: Grid East: E Grid North: N Type: Dimension:
UTM: E UTM: N Sample Width: Abundance:
Elevation: m
Comments:

Sample Number: Grid East: E Grid North: N Type: Dimension:
UTM: E UTM: N Sample Width: Abundance:
Elevation: m
Comments:

Sample Number: Grid East: E Grid North: N Type: Dimension:
UTM: E UTM: N Sample Width: Abundance:
Elevation: m
Comments:

APPENDIX IV

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

Finalized Date: 21- AUG- 2010
Account: MTT

CERTIFICATE VA10109928

Project: BARON

P.O. No.:

This report is for 5 Rock samples submitted to our lab in Vancouver, BC, Canada on 9- AUG- 2010.

The following have access to data associated with this certificate:

JOAN MARIACHER	BILL WENGZYNOWSKI	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA24	Au 50g FA AA finish	AAS
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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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VANCOUVER BC V6B 1L8

Finalized Date: 21- AUG- 2010
Account: MTT

Project: BARON

CERTIFICATE OF ANALYSIS VA10109928

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01
G285888		2.64	<0.005	2.3	0.80	187	<10	40	0.6	2	14.4	16.8	5	21	610	4.47
G285889		1.98	<0.005	1.1	0.57	310	<10	40	<0.5	2	13.0	19.6	8	10	157	4.95
G285890		1.48	<0.005	0.5	0.16	15	<10	20	<0.5	3	19.4	1.2	4	13	31	4.38
G285891		0.78	<0.005	0.2	0.09	32	<10	30	<0.5	<2	12.4	2.1	3	4	15	2.55
G285892		2.50	0.005	1.0	1.52	42	<10	350	1.0	2	13.0	<0.5	70	11	1165	10.70

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Finalized Date: 21- AUG- 2010
Account: MTT

Project: BARON

CERTIFICATE OF ANALYSIS VA10109928

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
G285888		<10	1	0.03	<10	5.25	1420	2	0.04	4	340	25	0.21	<2	10	160
G285889		<10	<1	0.03	<10	4.11	1830	<1	0.03	6	700	22	0.16	<2	14	101
G285890		<10	1	0.03	<10	6.38	1695	<1	0.04	<1	160	9	<0.01	<2	5	214
G285891		<10	1	0.02	<10	0.46	752	<1	0.03	6	300	7	0.02	<2	5	207
G285892		10	1	0.06	<10	0.94	1875	1	0.04	17	340	10	0.07	6	4	197

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CERTIFICATE OF ANALYSIS VA10109928

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G285888		<20	<0.01	<10	<10	61	<10	880
G285889		<20	<0.01	<10	<10	77	<10	977
G285890		<20	<0.01	<10	<10	48	<10	89
G285891		<20	<0.01	<10	<10	31	<10	119
G285892		<20	0.02	<10	<10	124	<10	74

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1016- 510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 18- AUG- 2010
Account: MTT

CERTIFICATE VA10109927

Project: BARON

P.O. No.:

This report is for 42 Soil samples submitted to our lab in Vancouver, BC, Canada on 9- AUG- 2010.

The following have access to data associated with this certificate:

JOAN MARIACHER	BILL WENGZYNOWSKI	

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- AA24	Au 50g FA AA finish	AAS
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

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.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 18- AUG- 2010
Account: MTT

Project: BARON

CERTIFICATE OF ANALYSIS VA10109927

Sample Description	Method	WEI- 21	Au- AA24	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
CC106553		0.12	<0.005	<0.2	1.35	4	<10	80	<0.5	<2	0.43	<0.5	9	37	21	2.30
CC106554		0.20	<0.005	<0.2	1.82	7	<10	150	<0.5	<2	0.61	<0.5	11	44	25	2.91
CC106555		0.18	<0.005	0.2	1.52	10	<10	190	0.6	<2	0.35	<0.5	16	40	38	3.70
CC106556		0.20	<0.005	<0.2	1.83	5	<10	210	0.5	<2	0.42	<0.5	12	44	30	2.99
CC106557		0.18	<0.005	<0.2	1.69	8	<10	140	0.5	<2	0.47	<0.5	13	47	42	3.23
CC106558		0.18	0.010	<0.2	1.26	5	<10	110	<0.5	<2	0.44	<0.5	9	29	31	2.44
CC106559		0.20	<0.005	<0.2	2.56	8	<10	150	1.1	<2	0.43	<0.5	13	61	34	4.77
CC106560		0.20	<0.005	0.2	1.80	13	<10	140	0.6	<2	3.21	<0.5	10	36	30	3.38
CC106651		0.22	<0.005	<0.2	3.19	4	<10	290	<0.5	<2	0.78	<0.5	25	60	56	5.74
CC106652		0.22	<0.005	<0.2	1.88	5	<10	530	0.7	<2	1.10	<0.5	16	39	55	4.57
CC106653		0.24	0.005	0.3	2.05	9	<10	430	0.6	<2	2.07	<0.5	23	64	111	4.52
CC106655		0.20	0.007	0.2	1.70	6	<10	420	0.7	<2	1.94	<0.5	19	40	52	4.25
CC106656		0.24	<0.005	0.2	1.19	15	<10	230	0.7	<2	7.5	<0.5	19	43	53	2.69
CC106657		0.20	<0.005	0.2	1.60	13	<10	290	0.5	<2	10.5	<0.5	12	31	61	2.84
CC106658		0.20	<0.005	<0.2	1.51	11	<10	260	0.5	<2	1.59	<0.5	16	36	63	2.87
CC106659		0.26	<0.005	<0.2	2.06	4	<10	190	<0.5	<2	0.42	<0.5	19	73	87	3.86
CC106660		0.20	<0.005	0.2	1.69	4	<10	200	<0.5	<2	0.58	<0.5	14	41	41	3.12
CC106661		0.14	<0.005	0.2	0.84	3	<10	110	<0.5	<2	0.25	<0.5	8	20	23	1.75
CC106662		0.14	<0.005	<0.2	1.54	3	<10	150	<0.5	<2	0.25	<0.5	9	25	24	2.49
CC106663		0.18	<0.005	<0.2	1.28	5	<10	260	<0.5	<2	0.80	<0.5	9	30	24	2.65
CC106664		0.20	<0.005	<0.2	1.72	4	<10	130	<0.5	<2	0.37	<0.5	8	31	19	2.94
CC106601		0.28	<0.005	0.3	0.63	8	<10	80	<0.5	<2	0.48	<0.5	5	13	18	1.64
CC106602		0.32	<0.005	0.3	1.80	15	<10	710	0.6	<2	0.35	<0.5	10	43	27	2.90
CC106603		0.20	<0.005	0.4	2.79	14	<10	130	0.7	<2	0.29	<0.5	15	139	22	3.96
CC106604		0.24	<0.005	0.5	0.89	2	<10	120	<0.5	<2	0.37	<0.5	6	22	15	1.58
CC106605		0.26	<0.005	0.3	1.47	8	<10	130	<0.5	<2	0.26	<0.5	9	37	24	2.87
CC106606		0.24	<0.005	0.2	1.13	<2	<10	120	<0.5	<2	0.24	<0.5	8	25	14	1.97
CC106607		0.26	0.006	0.3	2.19	10	<10	140	0.5	<2	0.43	<0.5	11	69	22	3.18
CC106608		0.18	<0.005	0.2	1.78	6	<10	160	<0.5	<2	0.35	<0.5	14	55	22	2.81
CC106609		0.22	<0.005	0.4	2.51	8	<10	190	1.1	<2	0.38	<0.5	18	71	39	5.21
CC106610		0.20	<0.005	0.2	2.01	14	<10	130	0.7	<2	0.40	<0.5	12	49	28	3.74
CC106611		0.24	<0.005	0.4	2.47	10	<10	370	1.3	<2	0.37	<0.5	14	46	47	4.13
CC106612		0.24	<0.005	0.3	1.41	4	<10	160	<0.5	<2	0.39	<0.5	9	30	21	2.64
CC106613		0.22	<0.005	0.3	1.80	7	<10	170	0.7	<2	0.33	<0.5	11	47	25	3.29
CC106614		0.26	<0.005	0.4	3.18	24	<10	840	1.4	<2	0.69	<0.5	24	29	98	6.06
CC106615		0.40	<0.005	0.3	1.20	5	<10	320	<0.5	<2	0.57	<0.5	8	22	27	2.15
CC106616		0.42	<0.005	0.3	1.67	8	<10	260	<0.5	2	0.41	<0.5	9	35	27	2.71
CC106617		0.36	<0.005	0.4	2.66	13	<10	500	0.8	<2	0.70	<0.5	9	48	43	3.38
CC106618		0.24	0.006	0.2	0.39	5	<10	90	<0.5	<2	0.27	<0.5	4	6	7	1.30
CC106619		0.30	<0.005	0.2	1.95	11	<10	200	<0.5	<2	0.24	<0.5	10	42	21	3.19

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1016- 510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 18- AUG- 2010
Account: MTT

Project: BARON

CERTIFICATE OF ANALYSIS VA10109927

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
CC106553		10	<1	0.31	10	0.65	364	<1	0.03	16	330	4	0.02	<2	4	24
CC106554		10	<1	0.37	10	0.80	427	<1	0.02	23	410	6	0.02	<2	5	35
CC106555		10	<1	0.39	10	0.74	589	1	0.02	19	440	10	0.02	<2	9	23
CC106556		10	<1	0.36	10	0.73	470	<1	0.02	23	390	11	0.02	<2	6	29
CC106557		10	1	0.35	10	0.82	526	<1	0.02	28	690	7	0.02	<2	6	27
CC106558		<10	1	0.26	10	0.56	377	<1	0.03	17	510	5	0.02	<2	4	27
CC106559		10	1	0.14	30	0.95	745	1	0.01	19	330	14	0.02	<2	15	29
CC106560		<10	1	0.15	10	1.01	605	1	0.03	25	920	7	0.03	<2	9	61
CC106651		10	1	0.82	20	2.38	1115	1	0.02	20	810	11	0.03	<2	14	24
CC106652		<10	1	0.42	10	1.13	908	<1	0.02	21	390	13	0.06	<2	15	43
CC106653		<10	1	0.36	10	1.23	797	<1	0.03	50	750	5	0.05	<2	17	49
CC106655		10	1	0.33	10	1.02	861	2	0.02	29	570	8	0.05	<2	12	42
CC106656		<10	1	0.15	10	0.85	556	<1	0.02	47	980	12	0.03	<2	13	106
CC106657		10	1	0.32	10	1.36	623	<1	0.03	22	820	9	0.05	<2	6	174
CC106658		<10	<1	0.10	10	0.71	661	<1	0.03	28	590	7	0.04	<2	6	38
CC106659		10	1	0.33	10	1.37	505	1	0.02	44	430	4	0.01	<2	10	17
CC106660		10	1	0.31	10	0.77	452	<1	0.02	24	420	5	0.03	<2	5	28
CC106661		<10	1	0.08	<10	0.34	277	<1	0.02	12	310	<2	0.02	<2	2	16
CC106662		10	1	0.18	10	0.48	293	<1	0.03	14	350	5	0.01	<2	4	16
CC106663		<10	<1	0.24	20	0.61	414	<1	0.03	17	760	4	0.04	<2	7	23
CC106664		<10	1	0.30	10	0.59	282	<1	0.02	17	330	4	0.02	<2	5	20
CC106601		<10	1	0.08	10	0.19	241	<1	0.03	14	760	8	0.03	<2	1	23
CC106602		10	<1	0.17	10	0.63	443	<1	0.03	24	360	9	<0.01	<2	5	24
CC106603		10	<1	0.26	10	1.28	436	<1	0.02	49	300	5	<0.01	<2	7	24
CC106604		10	<1	0.19	10	0.34	291	<1	0.02	10	370	<2	0.01	<2	2	25
CC106605		<10	<1	0.24	10	0.55	309	<1	0.02	19	300	8	<0.01	<2	4	18
CC106606		<10	<1	0.17	10	0.40	334	<1	0.02	12	470	2	0.01	<2	2	19
CC106607		10	<1	0.46	10	1.03	371	<1	0.02	26	400	7	0.01	<2	6	28
CC106608		<10	<1	0.32	10	0.85	460	<1	0.02	19	870	6	<0.01	<2	5	21
CC106609		10	<1	0.32	20	1.10	901	<1	0.02	35	300	22	0.02	<2	9	21
CC106610		10	<1	0.38	10	0.84	510	<1	0.02	25	400	12	0.02	<2	6	24
CC106611		10	1	0.38	70	0.74	680	<1	0.02	28	510	10	0.02	<2	15	26
CC106612		<10	<1	0.29	10	0.54	448	<1	0.02	14	510	4	0.02	<2	4	27
CC106613		10	<1	0.29	20	0.76	453	1	0.02	21	410	15	<0.01	<2	7	21
CC106614		10	<1	0.07	10	0.56	2270	<1	0.02	31	1480	9	0.08	<2	12	23
CC106615		10	<1	0.10	10	0.33	491	<1	0.03	15	770	2	0.03	<2	5	31
CC106616		10	<1	0.20	10	0.53	437	<1	0.02	16	440	3	0.01	<2	5	26
CC106617		10	<1	0.26	10	0.65	327	<1	0.03	27	730	9	0.03	<2	11	34
CC106618		<10	<1	0.03	10	0.07	243	<1	0.04	2	610	<2	0.02	<2	1	18
CC106619		10	<1	0.21	10	0.64	313	<1	0.02	18	320	7	<0.01	<2	5	19

ALS Canada Ltd.
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C/ O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016- 510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 18- AUG- 2010
Account: MTT

Project: BARON

CERTIFICATE OF ANALYSIS VA10109927

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
CC106553		<20	0.11	<10	<10	50	<10	39
CC106554		<20	0.14	<10	<10	63	<10	50
CC106555		<20	0.10	<10	<10	88	<10	62
CC106556		<20	0.13	<10	<10	66	<10	50
CC106557		<20	0.12	<10	<10	70	<10	54
CC106558		<20	0.08	<10	<10	44	<10	40
CC106559		<20	0.04	<10	<10	85	<10	78
CC106560		<20	0.07	<10	<10	63	<10	55
CC106651		<20	0.30	<10	<10	165	<10	129
CC106652		<20	0.09	<10	<10	98	<10	72
CC106653		<20	0.09	<10	<10	104	<10	65
CC106655		<20	0.07	<10	<10	88	<10	62
CC106656		<20	0.03	<10	<10	53	<10	47
CC106657		<20	0.08	<10	<10	67	<10	78
CC106658		<20	0.07	<10	<10	66	<10	56
CC106659		<20	0.12	<10	<10	97	<10	64
CC106660		<20	0.12	<10	<10	73	<10	56
CC106661		<20	0.07	<10	<10	44	<10	32
CC106662		<20	0.10	<10	<10	53	<10	41
CC106663		<20	0.09	<10	<10	62	<10	43
CC106664		<20	0.13	<10	<10	61	<10	44
CC106601		<20	0.06	<10	<10	45	<10	21
CC106602		<20	0.12	<10	<10	75	<10	56
CC106603		<20	0.14	<10	<10	88	<10	60
CC106604		<20	0.07	<10	<10	38	<10	25
CC106605		<20	0.09	<10	<10	59	<10	44
CC106606		<20	0.09	<10	<10	45	<10	37
CC106607		<20	0.15	<10	<10	75	<10	54
CC106608		<20	0.13	<10	<10	65	<10	54
CC106609		<20	0.09	<10	<10	72	<10	77
CC106610		<20	0.10	<10	<10	65	<10	61
CC106611		<20	0.06	<10	<10	68	<10	58
CC106612		<20	0.07	<10	<10	55	<10	42
CC106613		<20	0.10	<10	<10	64	<10	51
CC106614		<20	<0.01	<10	<10	103	<10	68
CC106615		<20	0.05	<10	<10	48	10	30
CC106616		<20	0.06	<10	<10	57	<10	46
CC106617		<20	0.05	<10	<10	72	<10	54
CC106618		<20	0.04	<10	<10	32	<10	10
CC106619		<20	0.11	<10	<10	70	<10	51

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CERTIFICATE OF ANALYSIS VA10109927

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01
CC106620		0.26	<0.005	0.3	1.76	8	<10	150	<0.5	<2	0.25	<0.5	9	34	18	2.83
CC106621		0.30	<0.005	0.2	2.13	9	<10	190	<0.5	<2	0.26	<0.5	11	39	24	3.36

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CERTIFICATE OF ANALYSIS VA10109927

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
CC106620		10	<1	0.20	10	0.60	272	<1	0.01	16	440	4	<0.01	<2	4	17
CC106621		10	<1	0.23	10	0.73	296	<1	0.02	20	460	5	<0.01	<2	5	18

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Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
CC106620		<20	0.10	<10	<10	61	<10	42
CC106621		<20	0.12	<10	<10	73	<10	48

Statement of Expenditures
Baron 1-20 Mineral Claims
April 13, 2011

Labour

D. Eaton (geologist) November 2010 – 4 hrs @ $100/hr	$ 448.00
H. Smith (geologist) August to November 2010 – 32 hrs @ $75/hr	2,688.00
S. Howie (field assistant) August 2010 – 4 hrs @ $38/hr	170.24
C. Michalewicz (field assistant) August 2010 – 4 hrs @ $38/hr	170.24
	3,476.48

Expenses

Field room and board – 1 1/2 manday @ $125/manday	240.00
Trans North Helicopters – 1.4 hrs Bell 206 @ $1045/hr plus fuel	1,834.00
ALS Chemex	1,153.38
	3,197.38

Total $6,673.86