

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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ASSESSMENT REPORT

describing

GEOCHEMICAL SAMPLING AND PROSPECTING

at the

REID PROPERTY

REID 1-18 YD60283-YD60300

NTS 105G/08

Latitude 61°15'N; Longitude 130°35'W

in the

Watson Lake Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

WOLVERINE MINERALS CORP.

and

STRATEGIC METALS LTD.

by

C.J. Chung, B.Sc. Geology, GIT

April 2012

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INTRODUCTION

The Reid property is located in the Pelly Mountains within the Watson Lake Mining District. Silver, lead, zinc and copper bearing quartz veins were reported by a previous owner. The property is owned by Strategic Metals Ltd. and is under option to Wolverine Minerals Corp.

In 2011, Archer, Cathro & Associates (1981) Limited and an independent contracting prospector conducted one day of geochemical sampling and prospecting, on behalf of Wolverine. The work was completed on August 1, 2011. The author compiled and interpreted the data and her Statement of Qualifications appears in Appendix I.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Reid property consists of 18 contiguous mineral claims, which are located on NTS map sheet 105G/08 at latitude 61°15' north and longitude 130°25' west (Figure 1). The property covers an area of 365 ha (3.65 km²). The claims are registered with the Watson Lake 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.

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
REID 1-18	YD60283-YD60300	March 31, 2016

* Expiry date includes 2011 work which has been filed for assessment credit.

Access to and from the property was provided by a Hughes 500D helicopter owned and operated by Kluane Airways Ltd. from the Inconnu Lodge on McEvoy Lake, located approximately 60 km north-northeast of the property. All personnel stayed at Inconnu Lodge.

The Reid property lies approximately 135 km northwest of the community of Ross River, the local supply centre. The closest road access is from the Robert Campbell Highway, which at its nearest point is about 40 km to the north of the property. The Robert Campbell Highway is usable in all seasons by two wheel drive vehicles.

HISTORY AND PREVIOUS WORK





The original Reid claims were staked by Imperial Metals Corporation in 1988. A seven-day program of prospecting, mapping and rock sampling was conducted, along with a short VLF reconnaissance survey, by Imperial the next year. Sixty-seven rock samples and one soil sample were collected during that program. Limited mineralization was discovered in quartz veining. Samples returned values up to 1.7% copper, 2% lead, 1.7% zinc and 480 g/t silver but there were no significant gold results. The geophysics survey did not reveal any significant structures other than a contact between felsite and andesite units. No further work was recommended (Bishop, 1989), and the claims were allowed to lapse in 1994.

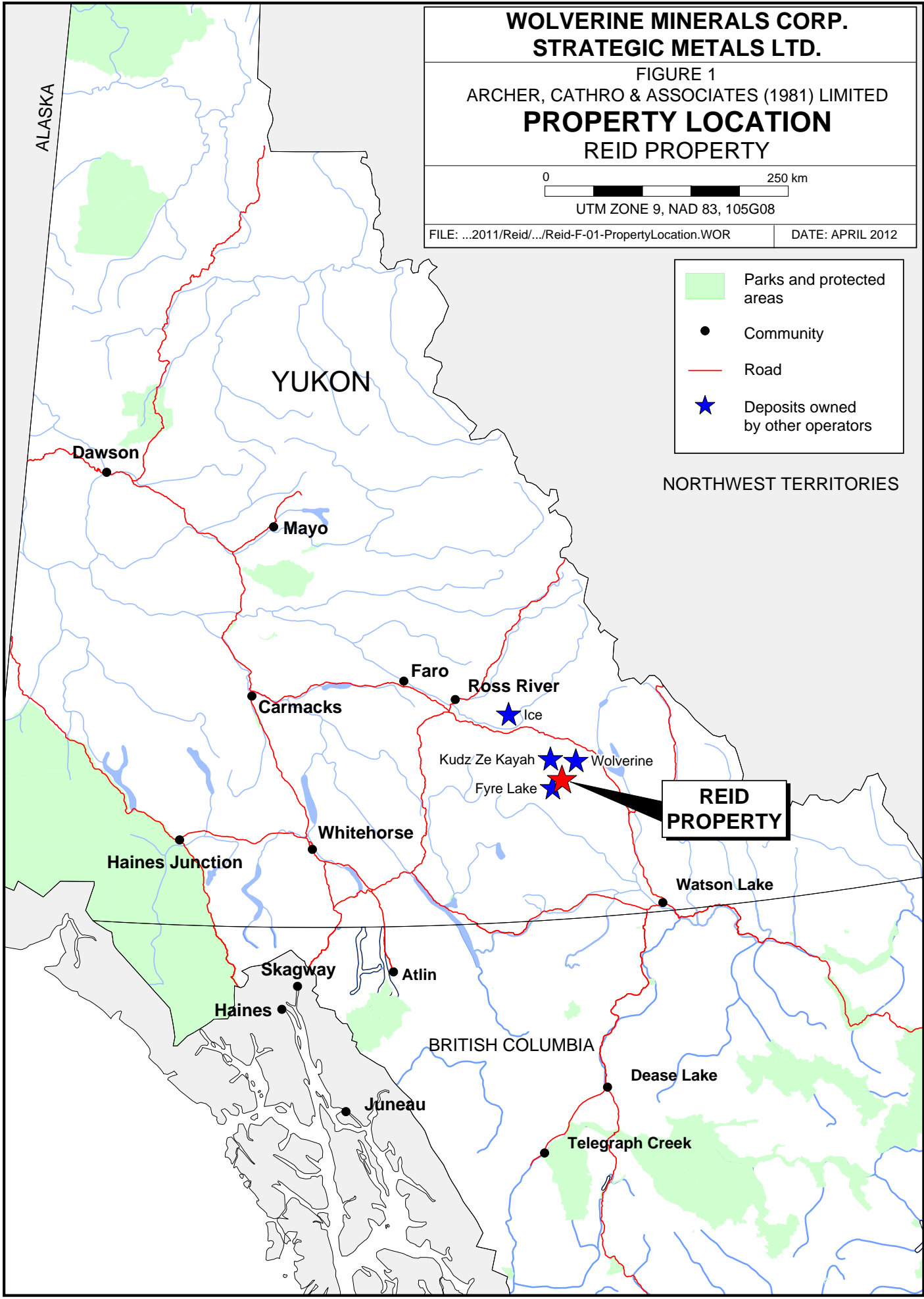
**WOLVERINE MINERALS CORP.
STRATEGIC METALS LTD.**

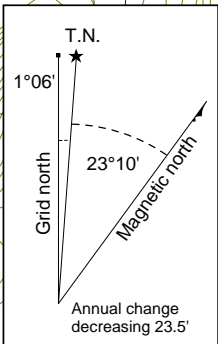
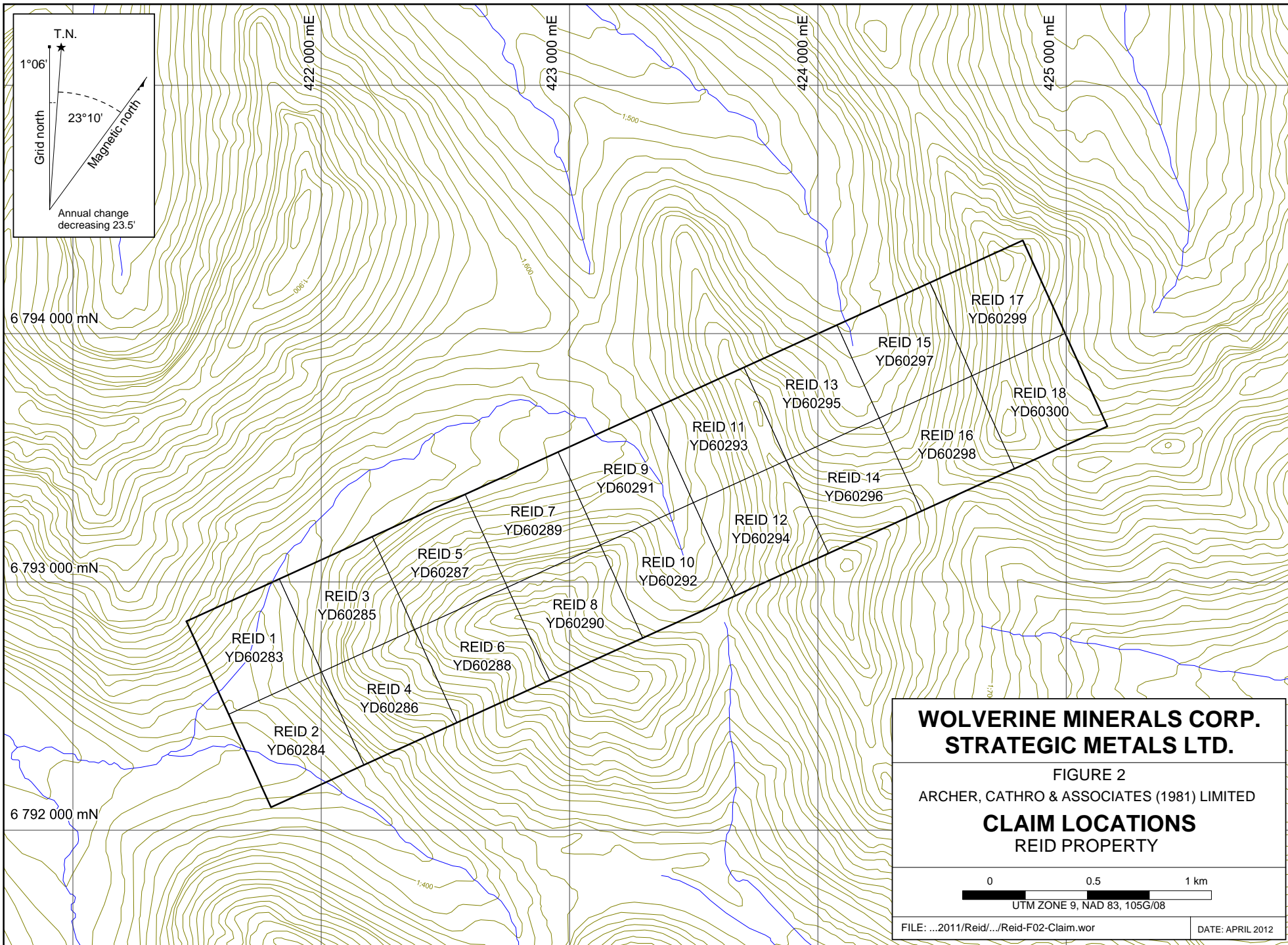
FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY LOCATION
REID PROPERTY

0 250 km
UTM ZONE 9, NAD 83, 105G08

FILE: ...2011/Reid/.../Reid-F-01-PropertyLocation.WOR DATE: APRIL 2012

-  Parks and protected areas
-  Community
-  Road
-  Deposits owned by other operators





6 794 000 mN

6 793 000 mN

6 792 000 mN

422 000 mE

423 000 mE

424 000 mE

425 000 mE

REID 1
YD60283

REID 2
YD60284

REID 3
YD60285

REID 4
YD60286

REID 5
YD60287

REID 6
YD60288

REID 7
YD60289

REID 8
YD60290

REID 9
YD60291

REID 10
YD60292

REID 11
YD60293

REID 12
YD60294

REID 13
YD60295

REID 14
YD60296

REID 15
YD60297

REID 16
YD60298

REID 17
YD60299

REID 18
YD60300

In late 2010, Strategic staked the current Reid claims. The claims were then offered to Wolverine under terms of an existing option agreement.

GEOMORPHOLOGY

The Reid property is centred on a cirque on the northwest side of a southwest-northeast trending ridge in the Pelly Mountains. A number of small creeks source from this ridge and all of them ultimately drain into the Arctic Ocean via the Liard and Mackenzie rivers.

Local elevations on the property range from 1320 m to 1960 m above sea level (asl). Topography is moderate and steep. Most of the property lay above treeline, which is at approximately at 1400 m asl in the area. Grassy vegetation and sparse trees cover some slopes. Outcrop and scree are abundant.

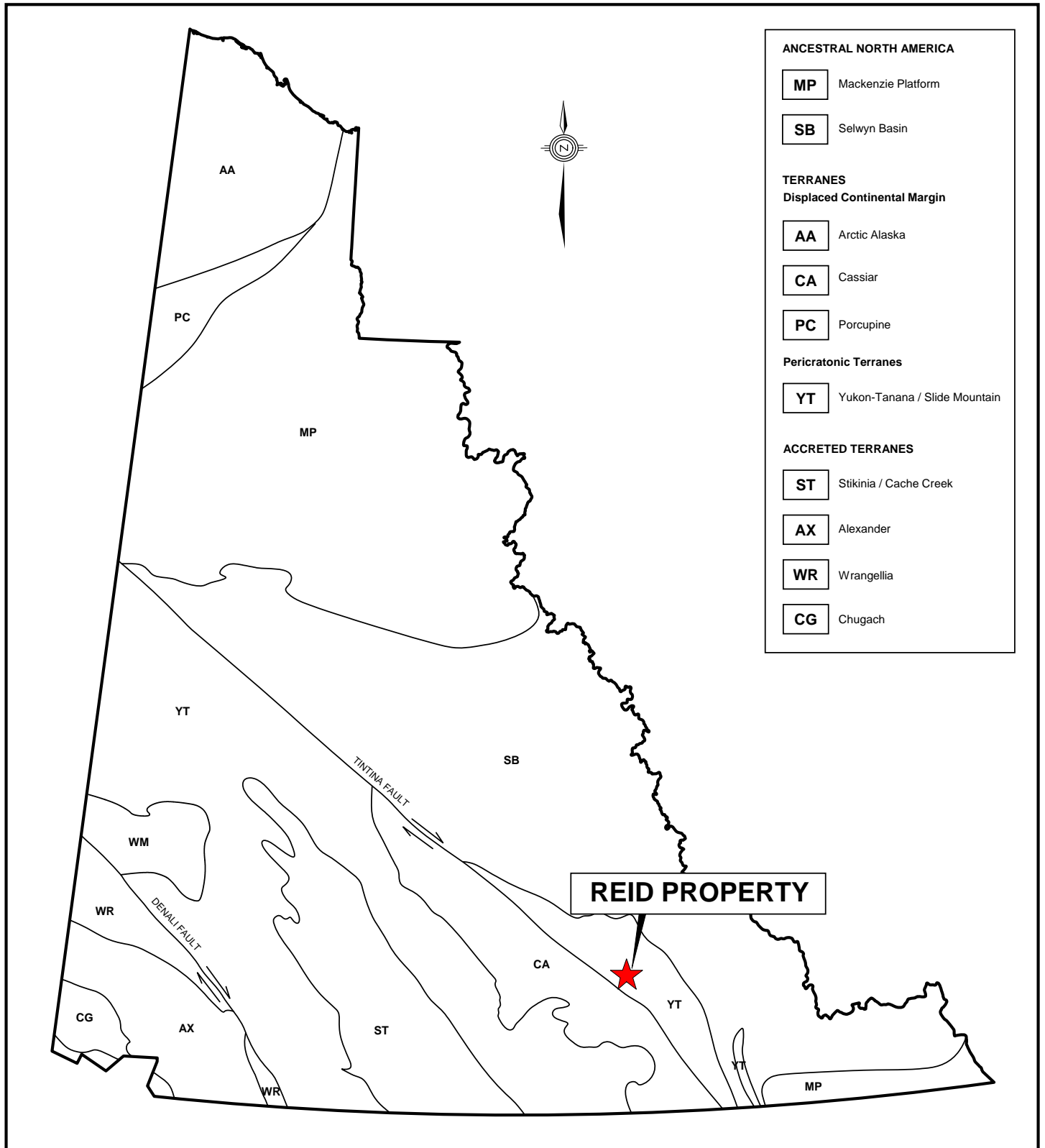
The climate in the Reid area is typical of northern continental regions with long, cold winters, truncated fall and spring seasons and short, mild summers. Although summers are relatively mild, arctic cold fronts often cover the area and snowfall can occur in any month. The property is mostly snow free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

GEOLOGY

The Reid property is located within the Finlayson Lake District, which has been the focus of numerous government and industry sponsored studies due to its volcanogenic massive sulphide (VMS) potential. The Geological Survey of Canada mapped the Finlayson Lake District (NTS map sheet 105G) twice at 1:250,000 scale (Wheeler et al., 1960, and Tempelman-Kluit, 1977). In the late 1990s and early 2000s, the Yukon Geological Survey performed more detailed (1:50,000 scale) mapping in the district and in 2002, it completed a geological compilation that updated lithological names (Bond et al., 2002). Most recently in 2003, Gordey and Makepeace incorporated this data into a Yukon-wide geological compilation. The following geological descriptions are based on the published data.

The Finlayson Lake District, a 380 by 60 km area, is located within an outlier of Yukon-Tanana and Slide Mountain terranes (Figure 3), which represent the innermost of the accreted terranes in the Canadian Cordillera (Mortensen and Jilson, 1985). It is bounded to the northeast by the Inconnu Thrust Fault and to the southwest by the Tintina Fault, a major strike-slip fault with at least 450 km of dextral displacement during late Cretaceous and/or Early Tertiary time (Tempelman-Kluit et al, 1976).

The pericratonic rocks of the Yukon-Tanana Terrane and oceanic rocks of the Slide Mountain Terrane are juxtaposed against rocks of the North American continental margin sequence along the post-Late Triassic Inconnu Thrust Fault (Murphy *et al.*, 2006). Rocks of the Yukon-Tanana and Slide Mountain terranes in the Finlayson Lake District are characterized by variably deformed, lower greenschist to amphibolite facies metasedimentary and metavolcanic rocks and affiliated metaplutonic suites.



- ANCESTRAL NORTH AMERICA**
- MP** Mackenzie Platform
 - SB** Selwyn Basin
- TERRANES**
- Displaced Continental Margin**
- AA** Arctic Alaska
 - CA** Cassiar
 - PC** Porcupine
- Pericratonic Terranes**
- YT** Yukon-Tanana / Slide Mountain
- ACCRETED TERRANES**
- ST** Stikinia / Cache Creek
 - AX** Alexander
 - WR** Wrangellia
 - CG** Chugach



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FIGURE 3
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
TECTONIC SETTING
REID PROPERTY

0 200 km
UTM ZONE 9, NAD 83, 105G/08

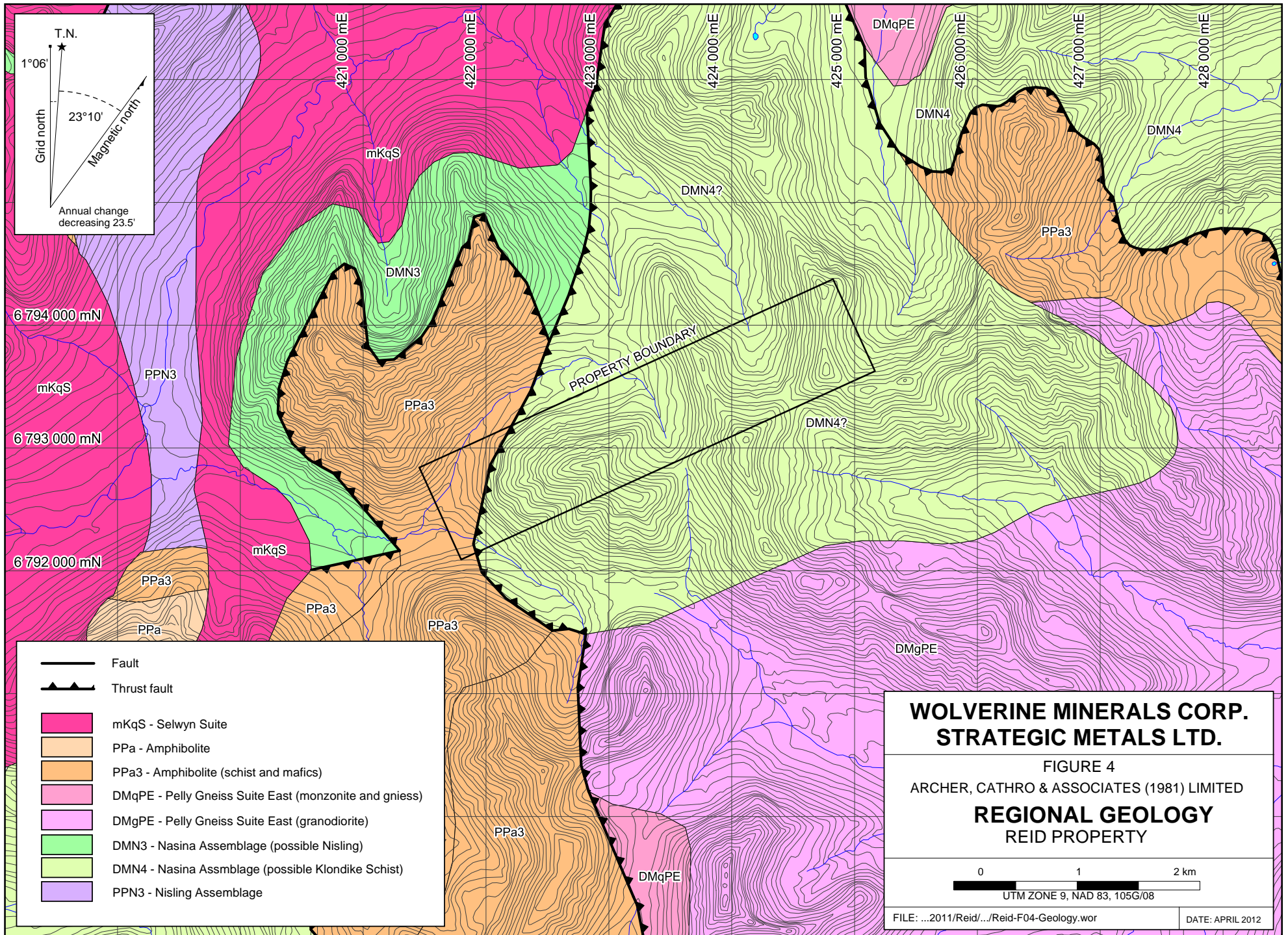
FILE: ...2011\Reid\...Reid-F03-Tectonics.wor DATE: APRIL 2012

Prior to Late Triassic, the Yukon-Tanana Terrane experienced regional shortening and uplift. This terrane was imbricated with Mid-Paleozoic Slide Mountain Terrane after Late Triassic, and the resultant structural stack was subsequently thrust onto the North American continental margin before Mid-Cretaceous (Murphy *et al.*, 2006). During Mesozoic times two types of intrusion were emplaced in the Finlayson Lake District. The first includes several unmetamorphosed Early Jurassic mafic and intermediate composition plutons. The second consists of Late Cretaceous two-mica quartz monzonite and granite (Mortensen and Jilson, 1985).

The main lithological units in the area are listed in Table I, while regional geology around the Reid property is shown on Figure 4.

Table I - Regional Lithological Units (after Gordey and Makepeace, 2003)

Unit Name	Age	Map Name	Description
Selwyn Suite	Mid-Cretaceous	mKqS	Plutonic suite of intermediate to felsic composition and rarely syenitic; equivalent felsic dykes; complete compositional gradation so that these designations are somewhat arbitrary. Equigranular to porphyritic (K-feldspar) biotite ±hornblende ±muscovite granite, quartz monzonite and granodiorite; porphyritic biotite-hornblende granite with large smokey grey quartz phenocrysts and locally K-feldspar phenocrysts (Selwyn Suite)
Amphibolite	Proterozoic and Paleozoic	PPa	Metamorphosed mafic rocks including amphibolite and ultramafic rocks of unknown association; may belong in part or entirely to Nisling, Nasina and Slide Mountain assemblages and mafic-ultramafic intrusions within Nasina Assemblage.
		PPa3	Calcareous actinolite-plagioclase-chlorite-biotite schists, plagioclase-actinolite-chlorite schist and lesser carbonaceous phyllite and quartzite. Metamorphosed ultramafic rocks including dunite and pyroxenite, locally serpentinized.
Pelly Gneiss Suite	Late Devonian to Mississippian	DMPE	Variably deformed granitic rocks of predominantly felsic to intermediate composition northeast of Tintina Fault.
		DMqPE	Foliated equigranular medium-grained muscovite-quartz monzonite; moderately to strongly foliated K-feldspar augen bearing quartz monzonitic to granitic gneiss.



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

0 1 2 km
UTM ZONE 9, NAD 83, 105G/08

FILE: ...2011/Reid/.../Reid-F04-Geology.wor DATE: APRIL 2012

		DMgPE	Massive, resistant, medium grey weathering, blocky, dark green protomylonite and mylonite derived from hornblende granodiorite to quartz diorite; granitic gneiss.
Nasina Assemblage	Devonian, Mississippian and Older(?)	DMN	Graphitic quartzite and muscovite-quartz rich schist with interspersed marble and probably correlative successions.
		DMN3	Quartzite, micaceous quartzite, quartz-muscovite (+/-chlorite +/- feldspar augen) schist, and minor metaconglomerate and metagrit, but may locally include significant Nisling Assemblage.
		DMN4	Quartzite, micaceous quartzite, quartz-muscovite (\pm chlorite \pm feldspar augen) schist and minor metaconglomerate and metagrit, but may locally include significant Klondike Schist Assemblage.
Nisling Assemblage	Late Proterozoic and Paleozoic	PPN3	Assemblage characterized by mica-quartz-feldspar schist and abundant locally thick limestone members; includes possibly equivalent strata northeast of Tintina Fault. Calcareous quartz psammite, marble, calcareous chlorite-biotite schist and calcsilicate; calcareous garnet-biotite-muscovite schist, rare amphibolite; biotite-quartz-muscovite schist and lesser quartz-feldspar-muscovite augen schist.

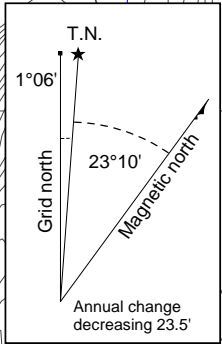
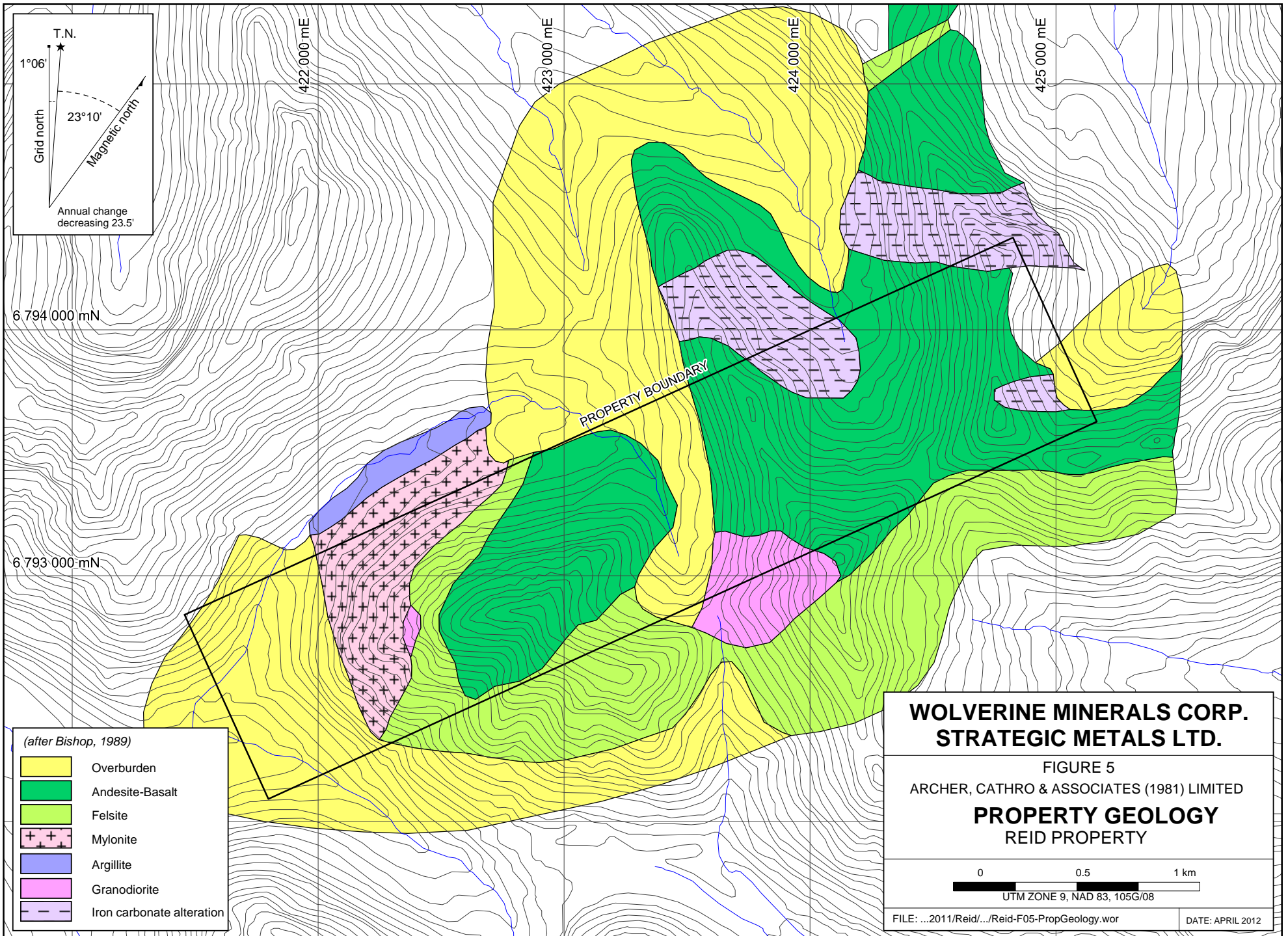
On regional-scale maps, the Reid property is mostly underlain by Nasina Assemblage with probable fragments of Klondike Schist Assemblage. The western part of the property is overlain by Amphibolite. Several large thrust faults have been mapped in the area at the contacts between Amphibolite and Nasina Assemblage.

Figure 5 is based on Imperial's geological mapping done in 1989. No detailed mapping was completed on the Reid property in 2011. The following description is from Bishop (1989).

An andesitic to basaltic unit underlies much of the property and exhibits areas of pervasive iron carbonate alteration and carbonate and/or quartz-sulphide veining. A thin layer of quartz-eye feldspar porphyritic rhyolite (felsite) underlies the mafic unit. This felsic porphyry grades into an aplitic felsite to the southeast. A mylonite derived from hornblende granodiorite to quartz diorite (Pelly Gneiss) underlies the volcanic sequence. Plugs of unfoliated monzonite intrude the older units.

MINERALIZATION

Imperial observed that the most significant mineralization on the property is hosted by quartz veining within andesite and monzonite lithologies and comprises chalcopyrite, sphalerite, galena and/or pyrite. Its sampling returned up to 480 g/t silver, up to 1.7% copper, up to 2% lead and up to 1.7% zinc.



6 794 000 mN
 6 793 000 mN

422 000 mE
 423 000 mE
 424 000 mE
 425 000 mE

PROPERTY BOUNDARY

- (after Bishop, 1989)
- Overburden
 - Andesite-Basalt
 - Felsite
 - Mylonite
 - Argillite
 - Granodiorite
 - Iron carbonate alteration

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FIGURE 5
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY GEOLOGY
 REID PROPERTY

0 0.5 1 km

UTM ZONE 9, NAD 83, 105G/08

FILE: ...2011/Reid/.../Reid-F05-PropGeology.wor DATE: APRIL 2012

In 2011, Wolverine contracted G. Belik, a prospector, to evaluate the Reid property. Belik collected a total of ten grab rock samples, however, only seven fell within the claim boundaries. Sample locations and results for gold, arsenic, silver, copper, lead and zinc are plotted together with historical data on Figures 6 to 12, respectively. Rock sample descriptions are given in Appendix II while Certificates of Analysis are provided in Appendix III.

Rock sample sites were marked by orange flagging tape labeled with the sample number. The location of each sample was determined using a handheld GPS unit. Preparation of rock samples was carried out at ALS Chemex in Whitehorse, Yukon, where each sample was dried and fine crushed to better than 70% passing -2 mm before a 250 g split was pulverized to better than 85% passing 75 micron. The fine fraction was then sent to ALS Chemex in North Vancouver, B.C., where splits were 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).

Samples of rhyolite, tuff and quartz porphyry were collected. These samples generally weathered tan-brown with carbonate veinlets and limonite (\pm sericite) on fractures. Quartz veined specimens were also taken. They are often weathered brown and host local disseminated pyrite and trace amounts of chalcopyrite. One sample was from a boulder of semi-massive pyrrhotite with trace chalcopyrite.

The samples all returned background values for arsenic (26 ppm) and zinc (153 ppm). Some gold and lead values were slightly elevated, up to 77 ppb and up to 75 ppm respectively. One sample returned anomalous silver (31.3 ppm), while two others yielded elevated copper (up to 1280 ppm).

SOIL GEOCHEMISTRY

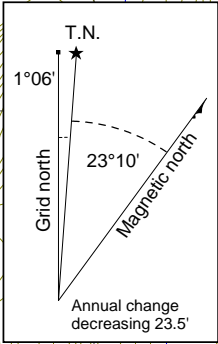
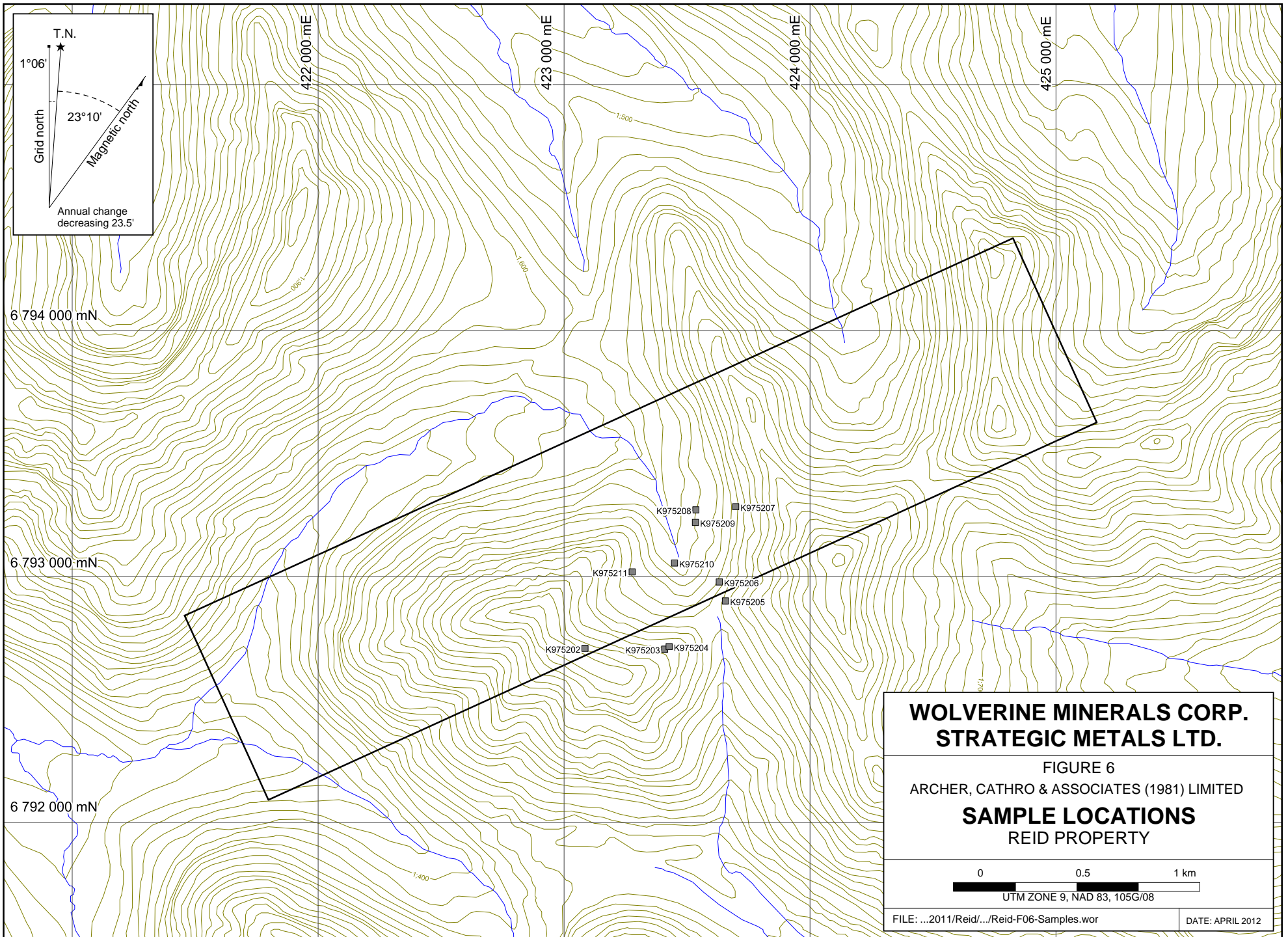
Imperial collected one soil sample in 1989. It was taken from the centre of the property area and returned 5 ppb gold, 104 ppm arsenic, 1.3 ppm silver, 2 ppm copper, 29 ppm lead and 84 ppm zinc.

In 2011, Strategic attempted to conduct a soil sampling program on the Reid property. However, due to a navigation error, the samples collected do not fall within the claim boundaries.

DISCUSSION AND CONCLUSIONS

The 2011 program at the Reid property was designed to confirm anomalies identified by Imperial. Although the 2011 samples were collected in the vicinity of the historical high values, they were unable to reproduce those results.

Additional work at the Reid property should be done on a low priority basis. It should comprise closely spaced contour soil sampling to determine if any concentrations of metals are present on the property. If results of this work are negative, no further work should be done. If they are



6 794 000 mN

6 793 000 mN

6 792 000 mN

422 000 mE

423 000 mE

424 000 mE

425 000 mE

K975208

K975207

K975209

K975210

K975211

K975206

K975205

K975202

K975203

K975204

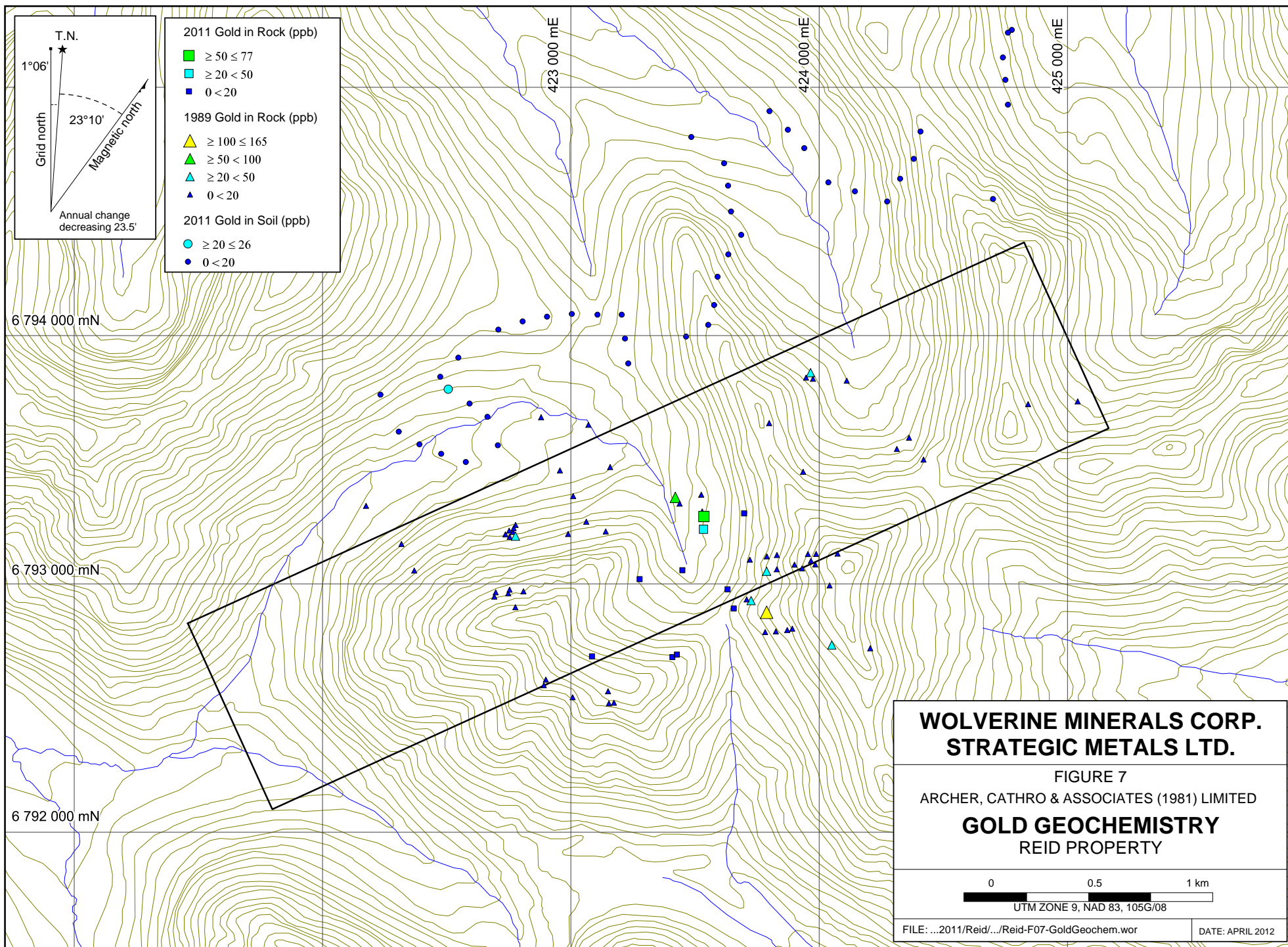
1,400

1,600

1,500

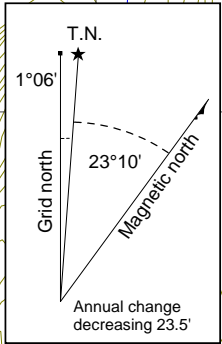
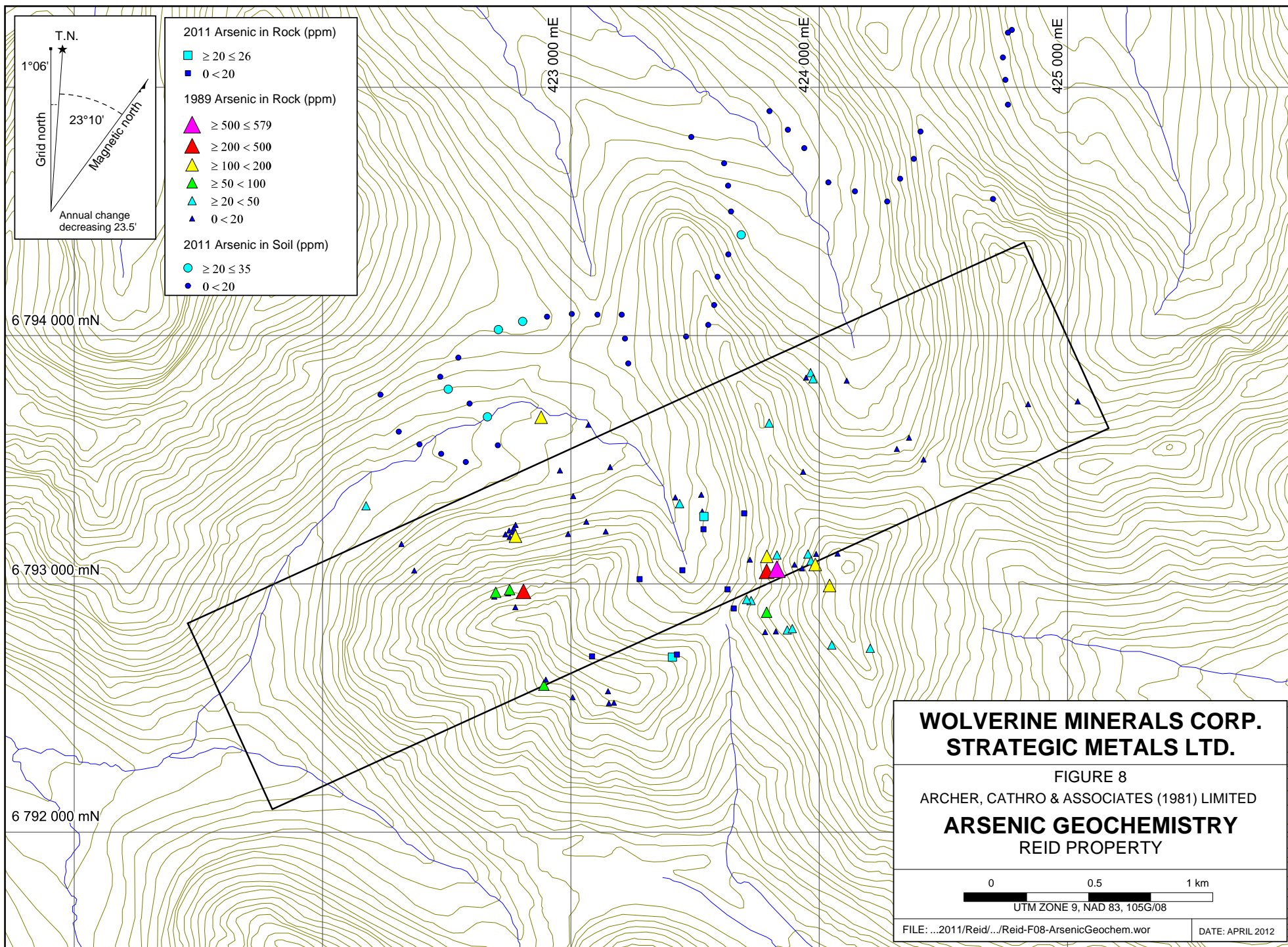
1,000

1,200



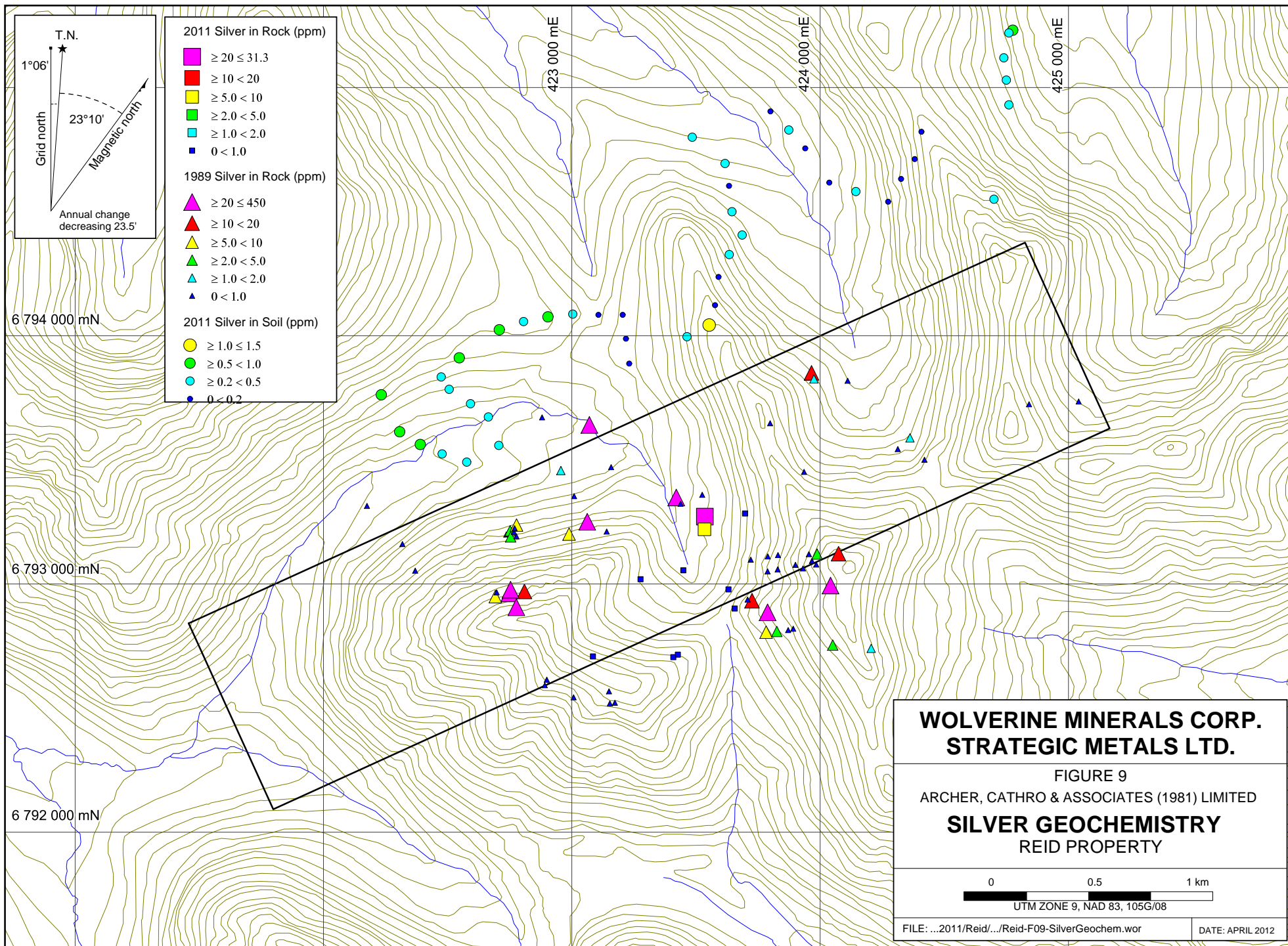
**WOLVERINE MINERALS CORP.
 STRATEGIC METALS LTD.**

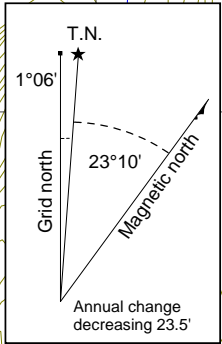
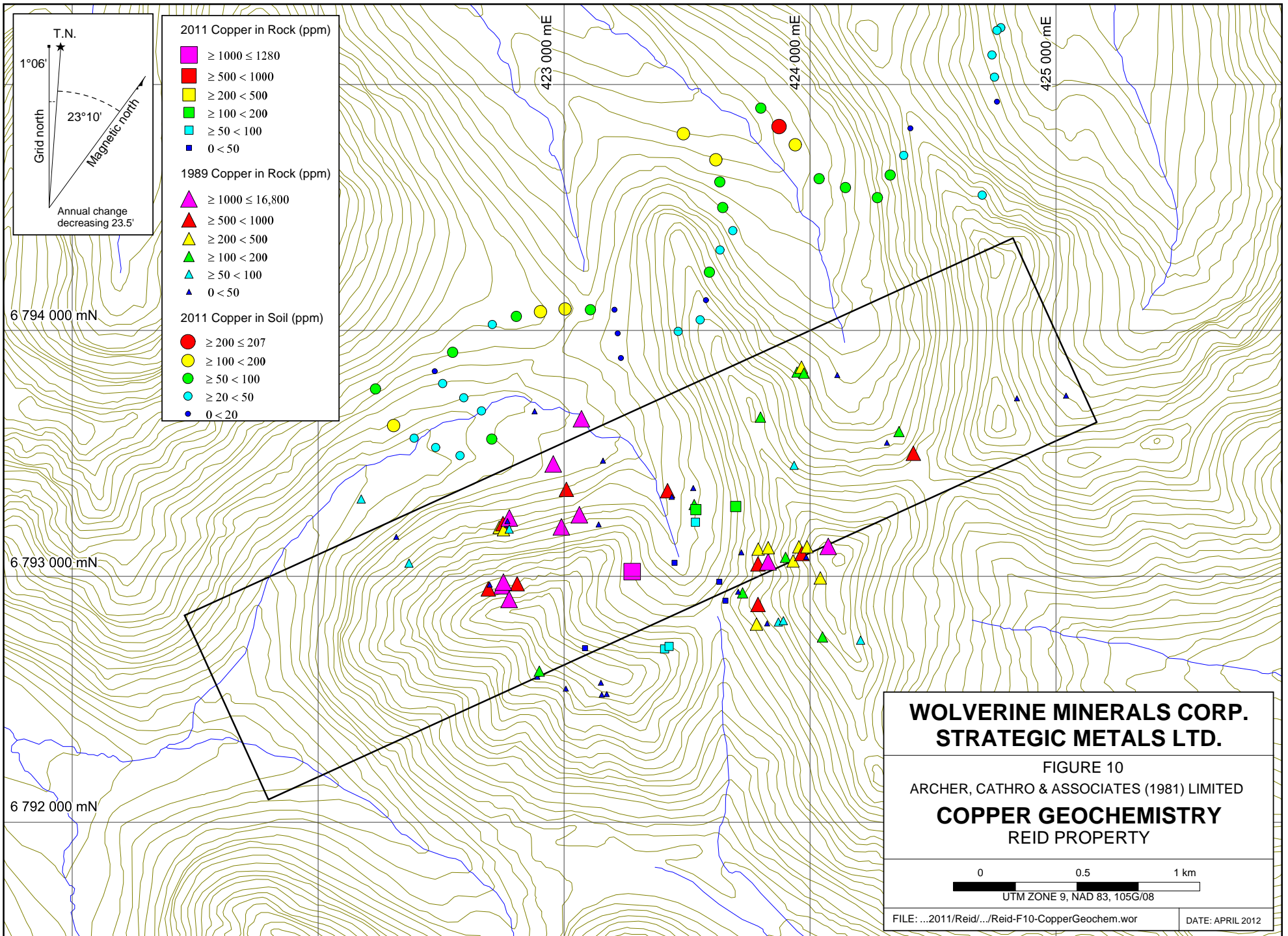
FIGURE 7
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
GOLD GEOCHEMISTRY
 REID PROPERTY



6 794 000 mN
6 793 000 mN
6 792 000 mN

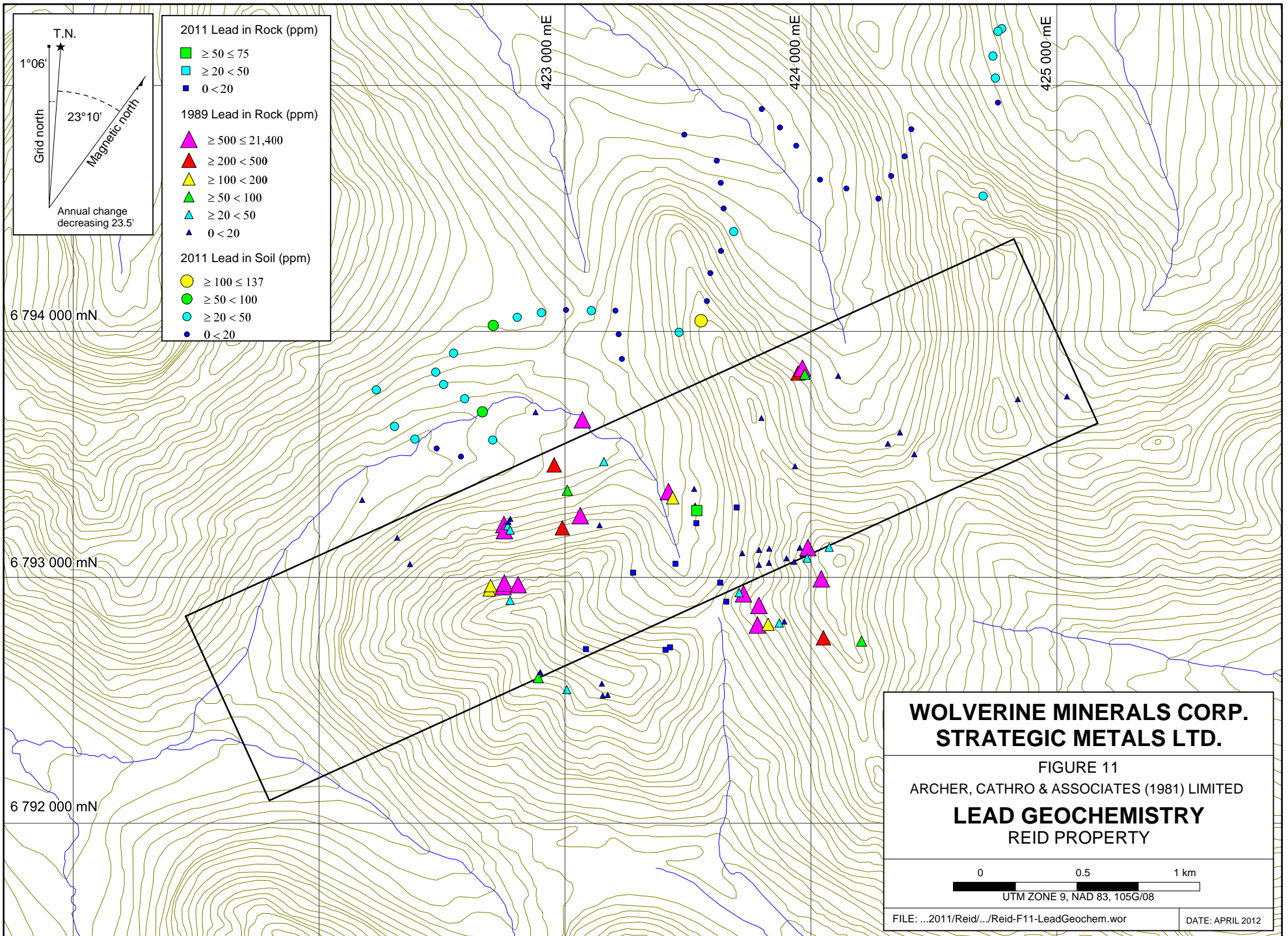
423 000 mE
424 000 mE
425 000 mE

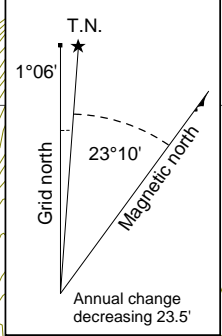
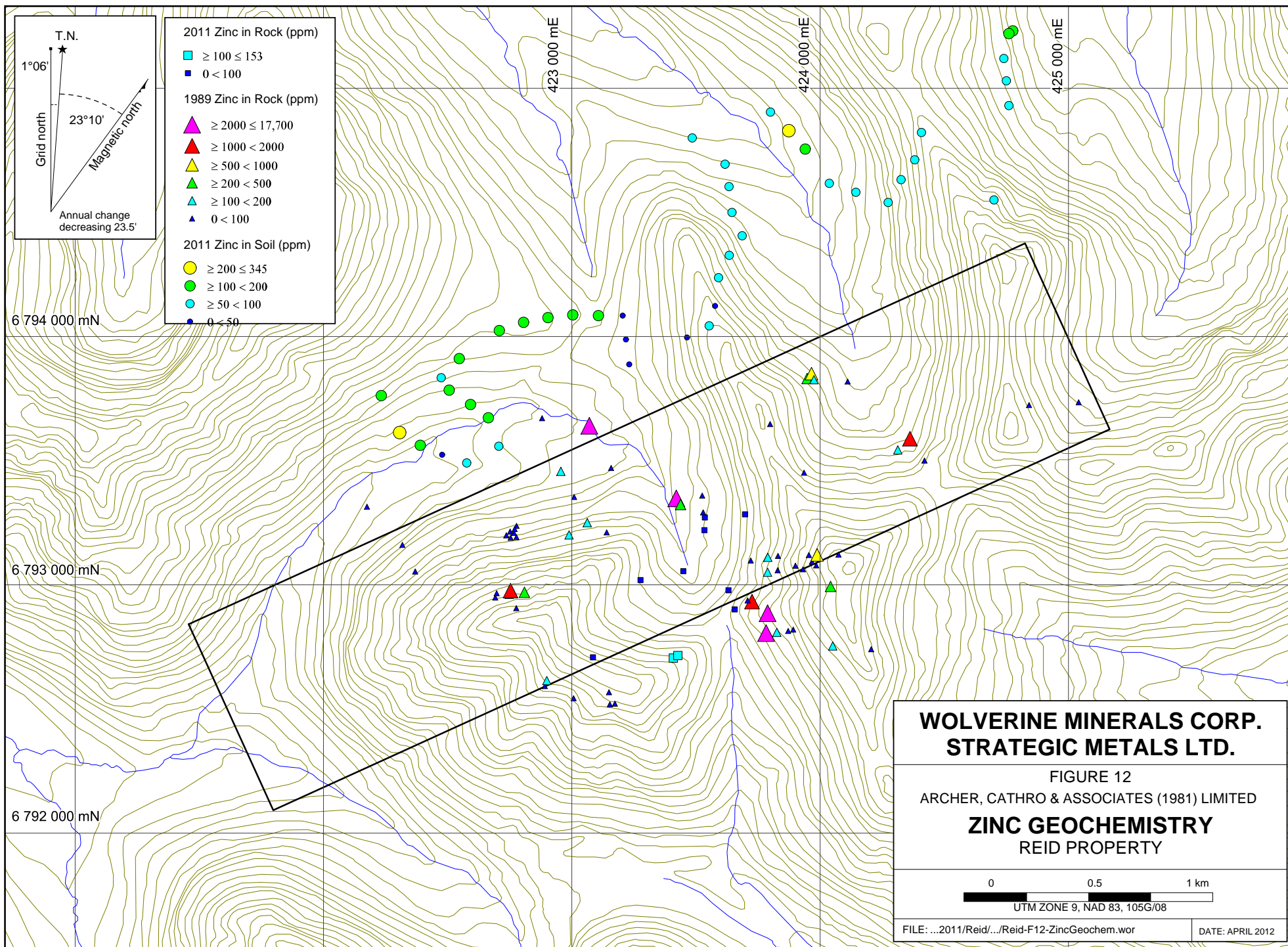




6 794 000 mN
6 793 000 mN
6 792 000 mN

423 000 mE
424 000 mE
425 000 mE





6 794 000 mN

6 793 000 mN

6 792 000 mN

423 000 mE

424 000 mE

425 000 mE

positive, the best values should be followed up with detailed geological mapping, prospecting and hand trenching.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

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

C. J. Chung, B.Sc. Geology, GIT

REFERENCES

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 1989 Geology and Geochemistry report on the Reid Claims, Imperial Metals Corporation; Assessment Report #092759
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APPENDIX I
STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Crystal J Chung, geologist, with business addresses in Vancouver, British Columbia and Whitehorse, Yukon Territory and residential address in Burnaby, British Columbia do hereby certify that:

1. I graduated from the University of British Columbia in 2005 with a B.Sc. majoring in Earth and Ocean Sciences (Geology).
2. From 2004 to present, I have been actively engaged in mineral exploration in British Columbia, Alaska and the Yukon Territory.
3. I am a Geoscientist in Training (GIT) with the Association of Professional Engineers and Geoscientists of British Columbia (Member Number 138321).
4. I have personally reviewed and interpreted all data resulting from this work.



C.J. Chung, B.Sc. Geology, GIT

APPENDIX II
ROCK SAMPLE DESCRIPTIONS

Rock Sample DescriptionsProject: FinlaysonProperty: Reid

Sample Number: K975208 Grid East: 423536 E Grid North: 6793271 N Type: grab Dimension:
UTM: 423536 E UTM: 6793271 N Sample Width: Abundance:
Elevation: m

Comments: limonitic quartz boulder (15 cm); white to pale grey; disseminated pyrite

Sample Number: K975209 Grid East: 423534 E Grid North: 6793220 N Type: grab Dimension:
UTM: 423534 E UTM: 6793220 N Sample Width: Abundance:
Elevation: m

Comments: angular quartz boulder (10 cm); clear to light grey, coarsely banded; minor pyrite

Sample Number: K975210 Grid East: 423449 E Grid North: 6793055 N Type: composite Dimension:
UTM: 423449 E UTM: 6793055 N Sample Width: Abundance:
Elevation: m

Comments: area of brown (carb-alt) talus blocks; gen replacement/alteration plus veins, carbonate alteration

Sample Number: K975211 Grid East: 423277 E Grid North: 6793019 N Type: grab Dimension:
UTM: 423277 E UTM: 6793019 N Sample Width: Abundance:
Elevation: m

Comments: 15 cm boulder of semimassive pyrrhotite plus quartz; vein/replacement? Trace cpy. Po-quartz

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: **ARCHER, CATHRO AND ASSOCIATES (1981) LIMITED**
1016- 510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Page: 1
 Finalized Date: 9- SEP- 2011
 Account: F

CERTIFICATE WH11146373


Project: Wolverine- Finlayson
 P.O. No.:
 This report is for 28 Rock samples submitted to our lab in Whitehorse, YT, Canada on 29-JUL- 2011.
 The following have access to data associated with this certificate:
 JOAN MARIACHER HEATHER SMITH

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
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: **ARCHER, CATHRO AND ASSOCIATES (1981) LIMITED**
ATTN: JOAN MARIACHER
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

To: ARCHER, CATHRO AND ASSOCIATES (1981)
 LIMITED
 1016- 510 W HASTINGS ST
 VANCOUVER BC V6B 1L8

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 Total # Pages: 2 (A - C)
 Finalized Date: 9- SEP- 2011
 Account: F

Project: Wolverine- Finlayson

CERTIFICATE OF ANALYSIS WH11146373

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- AA24 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
I357288		0.41	0.672	0.4	0.05	>10000	<10	<10	<0.5	160	0.06	<0.5	16	12	184	11.70
I357289		0.83	<0.005	<0.2	0.59	45	<10	30	0.9	<2	12.9	1.1	5	7	14	1.83
I357290		0.89	0.121	1.3	0.37	>10000	10	20	1.1	76	7.03	9.0	2	11	6	2.14
I357291		0.46	0.022	0.6	2.37	1785	<10	90	2.7	8	0.60	9.6	16	31	25	4.69
I357292		0.55	<0.005	0.4	3.34	1950	10	20	4.6	<2	1.57	3.1	24	6	52	6.78
I357293		0.38	0.149	1.2	1.62	>10000	10	50	3.0	46	2.81	8.1	8	15	25	5.84
I357294		0.75	0.027	0.5	2.87	6620	<10	50	3.9	13	0.94	6.1	18	42	32	5.49
I357295		0.75	0.021	0.8	3.71	2760	10	70	6.0	8	3.09	3.8	18	38	33	4.57
I357296		0.83	0.324	5.7	0.29	>10000	<10	30	0.9	156	0.44	23.5	5	16	4	2.96
I357297		0.39	0.057	47.8	0.12	>10000	<10	10	1.0	549	0.17	64.0	1	16	6	1.64
I357298		0.82	0.049	0.6	0.28	>10000	20	20	0.5	14	1.29	132.5	13	16	6	3.30
I357299		0.33	<0.005	0.3	0.23	75	<10	350	<0.5	2	3.04	5.2	9	5	46	3.83
I357300		0.47	0.022	<0.2	0.17	200	<10	20	<0.5	<2	0.28	<0.5	75	599	28	3.62
K975201		0.87	0.008	1.9	0.30	518	<10	30	<0.5	<2	0.16	<0.5	66	736	9	4.06
K975202		0.70	<0.005	0.2	0.59	18	<10	30	<0.5	<2	4.32	<0.5	2	13	2	1.30
K975203		0.56	<0.005	0.7	0.82	25	<10	110	<0.5	<2	0.02	<0.5	5	22	51	2.43
K975204		0.36	<0.005	0.3	0.89	15	<10	300	0.5	<2	0.06	<0.5	7	17	61	4.39
K975205		0.64	<0.005	<0.2	0.37	8	<10	100	<0.5	<2	1.16	<0.5	3	14	9	1.11
K975206		0.82	<0.005	0.2	0.32	19	<10	210	<0.5	<2	1.96	<0.5	3	12	20	1.54
K975207		0.87	<0.005	0.8	0.25	7	<10	90	<0.5	<2	0.52	<0.5	1	13	118	0.58
K975208		0.58	0.077	31.3	0.13	26	<10	460	<0.5	<2	0.28	<0.5	2	20	149	1.38
K975209		0.63	0.023	5.5	0.31	5	<10	150	<0.5	20	0.02	<0.5	1	11	74	0.68
K975210		0.79	<0.005	0.2	0.65	15	<10	80	<0.5	<2	9.6	<0.5	6	5	29	3.46
K975211		0.22	0.010	0.9	1.10	2	<10	20	<0.5	9	0.44	<0.5	214	8	1275	22.7
K975212		0.65	0.007	<0.2	0.14	4	<10	10	<0.5	<2	0.80	<0.5	41	665	20	3.96
K975213		0.47	<0.005	<0.2	0.02	4	<10	<10	<0.5	<2	0.03	<0.5	1	22	2	0.34
K975214		1.09	<0.005	1.2	0.02	6	<10	<10	<0.5	5	0.01	<0.5	1	20	20	0.94
K975215		0.51	0.008	<0.2	0.16	4	<10	10	<0.5	<2	0.06	<0.5	49	870	6	4.37



ALS Canada Ltd.
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To: ARCHER, CATHRO AND ASSOCIATES (1981)
 LIMITED
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 VANCOUVER BC V6B 1L8

Page: 2 - B
 Total # Pages: 2 (A - C)
 Finalized Date: 9- SEP- 2011
 Account: F

Project: Wolverine- Finlayson

CERTIFICATE OF ANALYSIS WH11146373

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
I357288		<10	<1	<0.01	<10	0.06	77	<1	<0.01	<1	<10	4	8.09	2	<1	4
I357289		<10	<1	0.21	30	0.29	642	<1	0.02	8	440	14	0.19	<2	3	926
I357290		<10	<1	0.14	<10	0.05	92	1	0.02	1	30	20	0.37	<2	<1	174
I357291		10	1	0.42	50	0.99	642	<1	0.03	36	530	25	<0.01	<2	5	73
I357292		10	<1	0.28	20	1.38	965	<1	0.02	21	1490	5	<0.01	<2	11	89
I357293		<10	1	0.55	20	0.29	344	1	0.05	13	100	305	0.20	3	3	201
I357294		10	<1	0.52	60	1.18	629	<1	0.02	50	470	40	<0.01	2	5	70
I357295		10	1	0.90	60	1.02	721	<1	0.09	44	420	57	<0.01	<2	7	142
I357296		<10	<1	0.12	<10	0.04	77	<1	0.01	3	30	57	1.26	3	<1	37
I357297		<10	<1	0.05	<10	0.02	57	<1	<0.01	1	10	592	0.59	3	<1	33
I357298		<10	<1	0.14	<10	0.02	45	<1	0.01	3	20	3	1.78	5	<1	40
I357299		<10	<1	0.11	10	1.17	2410	8	0.01	31	2250	10	0.03	2	2	233
I357300		<10	<1	<0.01	<10	11.55	412	<1	<0.01	1455	10	<2	0.23	<2	5	83
K975201		<10	<1	<0.01	<10	12.35	615	<1	<0.01	1065	30	<2	0.08	52	5	13
K975202		<10	<1	0.11	20	2.20	699	2	0.01	15	70	9	<0.01	<2	1	119
K975203		<10	<1	0.33	30	0.25	223	3	0.01	30	400	10	0.04	<2	2	13
K975204		<10	<1	0.44	30	0.15	230	3	0.01	45	440	9	0.07	2	3	25
K975205		<10	<1	0.18	10	0.37	281	1	0.01	11	290	2	0.02	<2	1	24
K975206		<10	<1	0.16	10	0.74	472	3	0.01	10	150	5	0.04	<2	2	41
K975207		<10	<1	0.15	10	0.02	158	1	0.02	1	60	18	0.11	<2	<1	6
K975208		<10	<1	0.05	<10	0.09	329	6	<0.01	7	90	75	0.48	2	1	7
K975209		<10	<1	0.21	10	0.01	42	9	0.01	1	20	16	0.09	<2	<1	3
K975210		<10	<1	0.19	10	4.03	998	5	0.01	4	310	16	0.15	<2	5	190
K975211		<10	<1	0.02	10	0.31	1350	<1	0.02	21	400	9	>10.0	<2	1	14
K975212		<10	<1	<0.01	<10	10.85	1055	<1	0.01	353	40	2	0.11	<2	6	35
K975213		<10	<1	<0.01	<10	0.08	44	<1	<0.01	6	10	<2	<0.01	<2	<1	1
K975214		<10	<1	<0.01	<10	0.02	65	<1	<0.01	2	30	225	<0.01	<2	<1	<1
K975215		<10	<1	<0.01	<10	11.65	690	<1	<0.01	695	10	2	0.02	<2	4	<1



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Page: 2 - C
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 Finalized Date: 9- SEP- 2011
 Account: F

Project: Wolverine- Finlayson

CERTIFICATE OF ANALYSIS WH11146373

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
		Th	Ti	Tl	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
I357288		<20	<0.01	<10	<10	1	<10	3
I357289		20	<0.01	<10	<10	5	<10	51
I357290		<20	<0.01	<10	<10	3	60	170
I357291		20	0.02	<10	<10	25	40	604
I357292		<20	0.01	<10	<10	160	40	374
I357293		<20	0.01	<10	<10	12	10	274
I357294		20	0.01	<10	<10	28	10	438
I357295		20	0.01	<10	<10	28	20	335
I357296		<20	<0.01	<10	<10	2	310	313
I357297		<20	<0.01	<10	<10	1	<10	1290
I357298		<20	<0.01	<10	<10	1	<10	3590
I357299		<20	<0.01	<10	<10	21	<10	166
I357300		<20	<0.01	<10	<10	8	<10	18
K975201		<20	<0.01	<10	<10	13	<10	27
K975202		<20	<0.01	<10	<10	7	<10	39
K975203		<20	0.01	<10	<10	43	<10	153
K975204		<20	<0.01	<10	<10	59	<10	131
K975205		<20	<0.01	<10	<10	14	<10	16
K975206		<20	<0.01	<10	<10	16	<10	58
K975207		<20	<0.01	<10	<10	1	<10	69
K975208		<20	<0.01	<10	<10	3	<10	96
K975209		<20	<0.01	<10	<10	1	<10	6
K975210		<20	<0.01	<10	<10	22	<10	81
K975211		<20	0.02	<10	<10	14	<10	60
K975212		<20	<0.01	<10	<10	23	<10	13
K975213		<20	<0.01	<10	<10	1	<10	2
K975214		<20	<0.01	<10	<10	1	<10	26
K975215		<20	<0.01	<10	<10	24	<10	10

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ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 – 510 West Hastings Street
Vancouver, B.C. V6B 1L8

Telephone: 604-688-2568

Fax: 604-688-2578

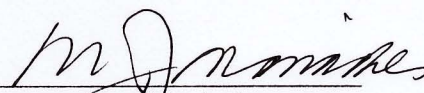
AFFIDAVIT



I, Joan Mariacher, of Vancouver, B.C. make oath and say:

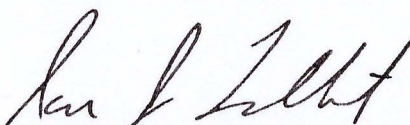
That to the best of my knowledge the attached Statement of Expenditures for exploration work on the Reid 1-18 mineral claims on claim sheet 105G/8 is accurate.

095800


Joan Mariacher

Sworn before me at Vancouver, B

this 27th day of October 2011.


Barrister & Solicitor

IAN J. TALBOT
Barrister & Solicitor
281 East 5th Street
North Vancouver
British Columbia
Canada V7L 1L8

AL26688

Statement of Expenditures
Reid 1-18 Mineral Claims
October 25, 2011

Expenses

Outbound Aviation
Inconnu Lodge

\$7,644.35
1,443.75

Total

\$9,088.10



Q126688

OUTBOUND AVIATION LTD.

Box 31489
Whitehorse, Yukon Y1A 6K8
Summer: Ph./Fax 867-969-2127
Winter: 250-860-4187

07 24 11	
INVOICE DATE	
1500	664M
HELICOPTER TYPE	REGISTRATION

ARCHEL CATHRO
CHARTERER

PO: JIM DAWSON GROUP
BILLING ADDRESS

No 2009

PHONE: _____

FROM	HOURS	REMARKS / PASSENGER / CARGO
McEvoy		
ROAD		
McEvoy	1.0	set out 2
ROAD		
McEvoy	1.0	pick up 2

SPECIAL INSTRUCTIONS	2.0	\$075 PER HOUR	2150 ⁰⁸
	FUEL 220	@ 1.44 LTR	31680
	OTHER		

SUB-TOTAL 246680

GST 12334

2% PER MONTH CHARGES ON ACCOUNTS OVER 30 DAYS TOTAL \$ 2590.14

[Signature]
CHARTERER'S SIGNATURE
[Signature]
PILOT'S SIGNATURE

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OUTBOUND AVIATION

KLUANE AIRWAYS LTD.

BOX 31489
WHITEHORSE, YUKON Y1A 6K8

017118111	
INVOICE DATE	
DK-2	FMPF
AIRCRAFT TYPE	REGISTRATION

Charterer: Archie Pattison
CHARTERER

No 5613

Bill to: ER: JIM DAWSON Group
BILLING ADDRESS

PHONE: _____

FROM	MILES	HOURS	REMARKS/PASSENGER/CARGO
McEwan		.3	
Finlayson		.3	Drop 2 passengers
McEwan		.3	Drop 1 passenger
Finlayson		.3	Load of gear

SPECIAL INSTRUCTIONS	1.2 @ 925 PER HOUR	990.00
ROAD LESS	@ PER MILE	
	WAITING TIME @ /HR	
	FUEL @ 120 /GAL	
	PILOT'S EXPENSES	
	OTHER	

James Pattison
CHARTERER'S SIGNATURE

[Signature]
PILOT'S SIGNATURE

SUB-TOTAL	990.00
GST	49.50
TOTAL \$	1039.50

2% PER MONTH CHARGES ON ACCOUNTS OVER 30 DAYS

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OUTBOARD AIRWAYS
KLUANE AIRWAYS LTD.

BOX 31489
 WHITEHORSE, YUKON Y1A 6K8

Archeda Chitto
 CHARTERER

Riz: Wtd Watson
 BILLING ADDRESS

01712011V	
INVOICE DATE	
15000	B644
AIRCRAFT TYPE	REGISTRATION

No 5931

PHONE: _____

FROM	MILES	HOURS	REMARKS/PASSENGER/CARGO
<i>Heaven</i>			
<i>ROAD</i>			
<i>Heaven</i>		<i>.9</i>	<i>DROP 3</i>
<i>ROAD</i>			
<i>Heaven</i>		<i>.3</i>	<i>SPIT / PICKUP 3</i>

SPECIAL INSTRUCTIONS	<i>1.2 @</i>	PER HOUR	<i>1290.00</i>
	<i>@</i>	PER MILE	
	<i>@</i>	WAITING TIME / HR	
	<i>FUE 132 @ 1.44</i>	/ GAL.	<i>190.08</i>
		PILOT'S EXPENSES	
		OTHER	
		SUB-TOTAL	<i>1480.08</i>

CHARTERER'S SIGNATURE

PILOT'S SIGNATURE

2% PER MONTH CHARGES ON ACCOUNTS OVER 30 DAYS TOTAL \$ *74.00*
1554.08

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Inconnu Lodge

Yukon Territory, Canada
 Box 29008 OK Mission RPO
 Kelowna, B.C. Canada, V1W 4A7

Tel: 250-860-4187
 Fax: 250-860-8894
 Email: info@inconnulodge.com



Accommodations – July 12 - August 3

Archer Cathro & Associates

Names: WLV Finlayson

Dylan Jones
 Craig Campbell
 Ryan Gibbons

Jim Dawson Group

Jim Dawson
 Ron
 Les

731.25
for andy - 2250.
for arm - 750.
for CO - 750.
for HCW - 1250.
for Hoole - 1125.00
for Loop - 625.00
for Reid - 1375.
for String - 750. 15356.25

4A = 1443.75

POSTED

July 21, Ron & Les out, Gary & Rob in
 July 24, Jim out, Gary in
 August 1, Richard, Sarah & Kevin in
 August 2, Gary out

Date	# of Persons	Rate	Sub Total	Total
July 12	3 persons	125.00	375.00	
July 13	3 Persons	125.00	375.00	
July 14	3 Persons	125.00	375.00	
July 15	6 Persons	125.00	750.00	
July 16	6 Persons	125.00	750.00	
July 17	6 Persons	125.00	750.00	
July 18	6 Persons	125.00	750.00	
July 19	6 Persons	125.00	750.00	
July 20	6 Persons	125.00	750.00	
July 21	6 Persons	125.00	750.00	
July 22	6 Persons	125.00	750.00	
July 23	5 Persons	125.00	625.00	
July 24	5 Persons	125.00	625.00	
July 25	5 Persons	125.00	625.00	
July 26	5 Persons	125.00	625.00	
July 27	5 Persons	125.00	625.00	
July 28	5 Persons	125.00	625.00	
July 29	5 Persons	125.00	625.00	
July 30	5 Persons	125.00	625.00	
July 31	5 Persons	125.00	625.00	
August 1	8 Persons	125.00	1000.00	
August 2	7 Persons	125.00	875.00	14,500.00
5% GST				725.00
Total				\$ 15,225.00

14625.00
731.25
15356.25

4A