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ASSESSMENT REPORT

describing

**SOIL SAMPLING, PROSPECTING, GEOLOGICAL
MAPPING AND HAND TRENCHING**

at the

UNO PROPERTY

Uno 1-20	YC29773-YC29792
21-30	YC31947-YC31956

NTS 105J/01

Latitude 61° 07'N; Longitude 130° 24'W

located in the

Watson Lake Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

Dan Gregory, B.Sc. Geology, GIT
February 2010

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INTRODUCTION

The Uno property was acquired in spring 2006 following a research study that reviewed prospective silver targets in Yukon. The property is owned 100% by Strategic Metals Ltd.

This report describes work conducted between July 24 and August 5, 2009 by Archer, Cathro & Associates (1981) Limited on behalf of Strategic. The work consisted of geological mapping, prospecting, soil sampling and hand trenching. It was completed by a crew of two people from a helicopter supported camp on the property. The author participated in and supervised the program. Appendix I contains the author's Statement of Qualifications.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Uno property is located in southeastern Yukon at latitude 61° 07' north and longitude 130° 24' west on NTS mapsheet 105J/01 (Figure 1). The claims are registered with the Watson Lake Mining Recorder in the name of Archer Cathro which holds them in trust for Strategic. Claim registration data are listed below while locations of individual claims are shown on Figure 2.

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
Uno 1-20	YC29773-YC29792	March 2, 2024
21-30	YC31947-YC31956	March 2, 2021

* Expiry dates include 2009 work that has been filed for assessment credit but not yet accepted.

The Uno claims lie approximately 295 km northeast of Whitehorse and 114 km east-northeast of Ross River. The closest roads are the Robert Campbell Highway, 53 km south of the property and the North Canol Road, 63 km northwest of the property. Pelly Lakes, which lie 5.5 km south of the property, are suitable for float equipped aircraft.

In 2009, the property was accessed by a Hughes 500C helicopter operated by Kluane Airways from a seasonal base at the Inconnu Lodge on the northeast side of McEvoy Lake.

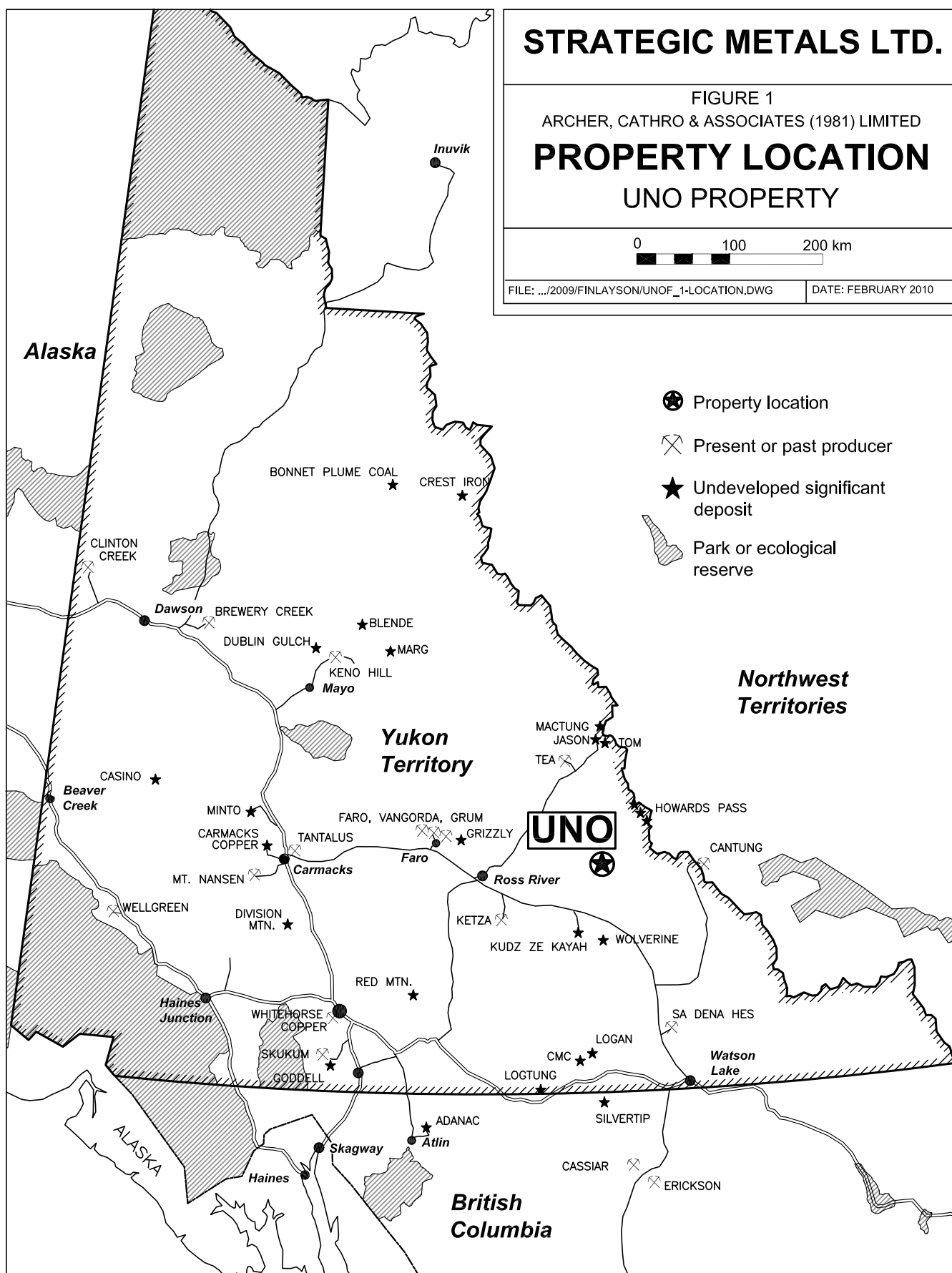
HISTORY

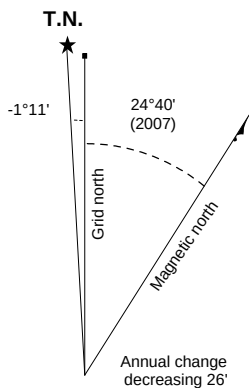
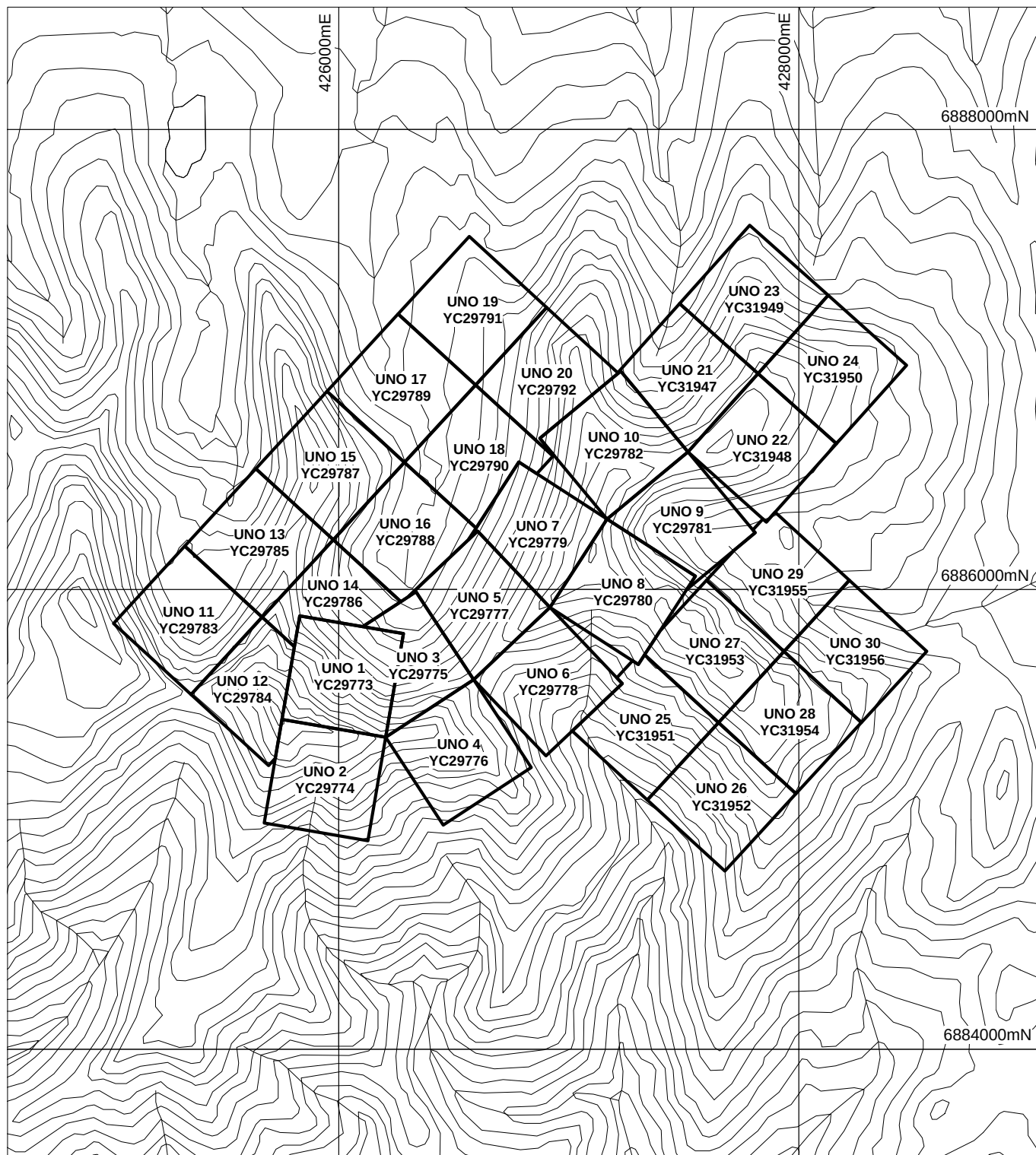
The area now covered by the Uno property was first staked as the Marylou claims in August 1979 by Getty Mines Ltd. as part of its Anvil Range Project, which was designed to follow up anomalous stream sediment samples obtained by Atlas Exploration Ltd. in 1968. The initial Marylou claims covered high lead-zinc values from two drainages on the north side of Traffic Mountain. The property was subsequently expanded to a total of 360 claims and was explored by prospecting, stream sediment sampling and reconnaissance contour soil sampling later that year (Clemmer, 1979). Five areas of significant mineralization were discovered, three of which are in the area now covered by the Uno property, as described in the Mineralization section. Although a follow up program was recommended, no further work was done.

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

FILE: .../2009/FINLAYSON/UNOF_1-LOCATION.DWG

DATE: FEBRUARY 2010





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FIGURE 2

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CLAIM LOCATION UNO PROPERTY

0 250 500 m

UTM Zone 9, NAD83, NTS 105J/1

FILE:///2009/FINLAYSON/UNO/FIGURES

DATE: FEBRUARY 2010

The area was restaked in spring 1994 by Strategic. Work conducted later that year included contour and grid soil sampling, geological mapping and prospecting (Wengzynowski 1995). The areas covered by geochemical sampling are shown on Figure 3 while results of this work are described in context with recent results in the Mineralization and Soil Geochemistry sections. Despite positive results and a recommendation for further exploration, no additional work was done and the claims were allowed to expire.

Strategic again restaked the area in March 2006 and conducted more prospecting and geochemical sampling that summer. Additional claims were staked in September after favourable results were received (Eaton 2007). In 2007 Strategic conducted further soil sampling and Geotech Ltd. conducted helicopter-borne magnetic and variable time-domain electromagnetic (VTEM) surveys on behalf of Strategic (Eaton 2008). In September 2007 Strategic optioned the property to Mega Silver Inc., which conducted soil sampling, rock sampling and geological mapping in summer 2008. Despite obtaining positive results, the option agreement was terminated in November of that year.

GEOMORPHOLOGY

The Uno property is located on the northeastern side of Traffic Mountain, an isolated peak that lies on the western flank of the Logan Mountains, about 100 km northeast of the Tintina Trench. Creeks draining the property flow into the Pelly River, which is part of the Yukon River watershed.

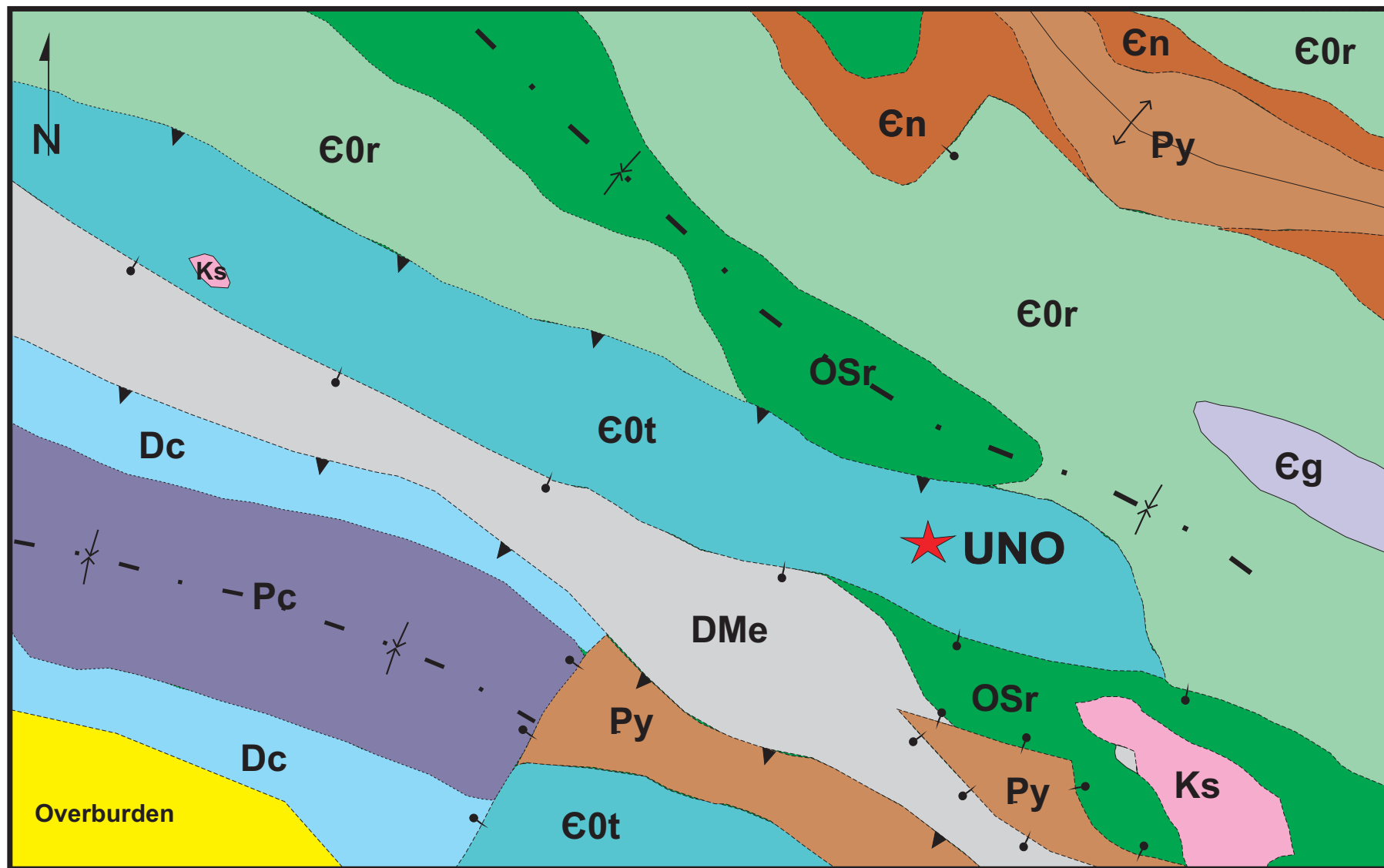
Local topography is modified by Pleistocene to recent, valley and alpine glaciation that has cut broad U-shaped valleys flanked by hanging valleys ending in cirques. Glaciofluvial outwash and till blanket the floors of larger valleys while lateral and terminal moraines and talus fans are common in upland valleys. Elevations range from about 1400 m to 2050 m at the peak of Traffic Mountain.

Tree line in the area is about 1400 m with willow, alder and spruce on lower slopes, gradually giving way to buckbrush and stunted spruce, and finally grass and lichen above 1500 m. Most of the property is above 1500 m and is underlain by lichen covered talus. Bedrock exposures are best in north facing cirques, along ridge crests and on south facing slopes where deep incisions have been made by drainages. Soil development is poor throughout the property.

REGIONAL GEOLOGY

The map sheet on which the Uno claims are located was mapped at 1:250,000 scale in the late 1950s, early 1960s and mid 1980s by the Geological Survey of Canada (Roddick and Green, 1961 and Gordey and Irwin, 1987). The unit ages and correlations were recently updated in a compilation by Gordey and Makepeace (2000).

The Uno property is located in a fault bounded wedge within Selwyn Basin (Figure 3). Selwyn Basin is a tectonic element composed of deep water clastic rocks, chert and minor carbonate accumulated along the North American continental margin during Paleozoic times (Pigage, 2004). The wedge is about 40 km long and 4 km wide. Its southern side is formed by a major



MID-CRETACEOUS

Ks Selwyn Plutonic Suite - Granite, quartz monzonite and granodiorite

PERMIAN

Pc Mount Christie Formation - Grey-green to black chert

DEVONO-MISSISSIPPIAN

DMe Earn Group - Chert-pebble conglomerate, slate, and chert quartz sandstone

DEVONIAN

Dc Earn Group - Limestone and dolostone with minor quartz arenite

ORDOVICIAN AND SILURIAN

OSr Road River Group - Mudstone, siltstone, chert and graptolitic shale

CAMBRO-ORDOVICIAN

E0r Rabbitkettle Formation - Shaly limestone to calcareous phyllite

E0t Rabbitkettle Formation - Quartzite siltstone, quartzite and chert

LOWER CAMBRIAN

Eg Gull Lake Formation - Slate and siltstone

PRECAMBRIAN AND LOWER CAMBRIAN

En Hyland Group - Narchilla Formation - Slate, quartz sandstone and conglomerate

Py Hyland Group - Yusezyu Formation - Quartz sandstone, conglomerate, slate and minor limestone

0 5 10 km

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FIGURE 3

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY

UNO PROPERTY

FILE:AC/2009/UNO/REG_GEOL

DATE: FEBRUARY 2010

Geological contact, inferred Thrust fault Normal fault Anticline Syncline

west-northeast striking high angle fault while its northern side is a west-northwest striking, south dipping thrust fault (Figure 3). These fault structures parallel regional trends that are defined by a series of upright folds and more thrust faults. Strata within the fault wedge containing the Uno property are tightly folded and strike subparallel to the bounding faults. A series of secondary north-northeast striking, steeply dipping faults are developed perpendicular to the regional fabric.

Three igneous events are recognized in the district: the Mid-Cretaceous Selwyn Plutonic Suite comprising granitic stocks, plugs and dykes; the Mid-Cretaceous South Fork Volcanics comprising mafic to intermediate flows and pyroclastic rocks related to collapsed calderas; and, an unnamed series of Tertiary basaltic rocks and flows. The main lithologies in the immediate vicinity of the Uno property are briefly described in Table I.

Table I – Regional Lithologies

Mid-Cretaceous		
Ks	Selwyn Plutonic Suite	Grey weathering, resistant, medium to coarse grained, locally megacrystic (K-spar) biotite±hornblende±muscovite granite, quartz monzonite and granodiorite.
Permian		
Pc	Mount Christie Formation	Resistance, orange to buff weathering, thin to medium bedded, light grey-green to black chert.
Devonian-Mississippian		
DMe	Earn Group	Resistant, dark grey weathering, massive chert pebble conglomerate and chert quartz sandstone; recessive brown weathering, thin bedded, laminated dark blue-grey to black slate and thinly to thickly interbedded fine to medium grained chert-quartzite arenite and wacke.
Silurian-Devonian		
Dc	Unnamed	Light grey weathering, massive to thick bedded, fine crystalline limestone and dolostone, locally cherty.
Ordovician-Silurian		
OSr	Road River Group	Orange weathering, thin bedded dolomite; resistant, grey weathering, thin to medium bedded, light grey to black chert; and recessive, gunsteel weathering, black graptolitic shale.
Cambro-Ordovician		

EOt	Unnamed	Resistant, dark grey weathering, massive to laminated, blocky, white to light grey siliceous siltstone and chert with rare black slate.
EOr	Rabbitkettle Formation	Grey-buff weathering, laminated to thin bedded, locally modular shaly limestone to calcareous phyllite.
Precambrian and Lower Cambrian		
Pn	Narchilla Formation	Recessive, maroon weathering, interbedded maroon and apple-green slate; grey-brown weathering, medium- to thick-bedded quartz sandstone and quartz pebble conglomerate.
Py	Yusezyu Formation	Grey-brown weathering, thin to thick bedded, interbedded quartz sandstone, local quartz pebble conglomerate, and grey-green to dark grey slate with minor limestone.

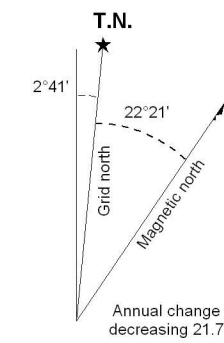
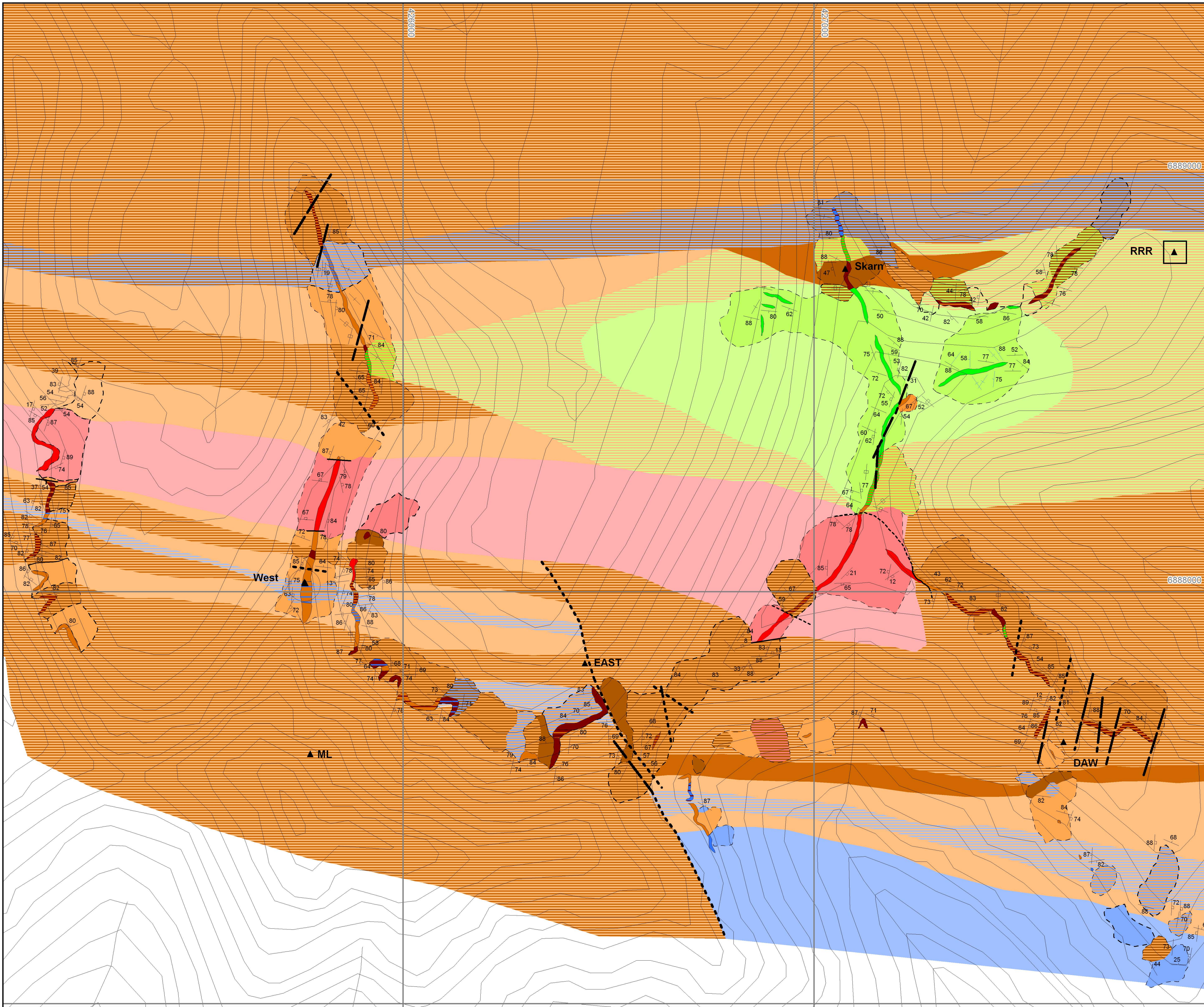
PROPERTY GEOLOGY

Property geology as mapped by Strategic in 2009, with modifications based on work done by Getty Mines in 1979 and Strategic in 2006, is illustrated in Figure 4. Local geology consists of clastic and carbonate sedimentary rocks, which are locally intruded and thermally metamorphosed by an elongate felsic stock that was missed by regional mappers. Two primarily lithological units have been identified on the property, as described in the following paragraphs.

Selwyn Plutonic Suite rocks are Mid-Cretaceous in age and form a stock 2.5 km long and up to 300 m wide that trends east-west across the property. Most of the stock is composed of fresh non-foliated quartz monzonite but in places it grades into porphyritic biotite granite. The intrusion exhibits sharp contacts with the sedimentary country rocks and has produced an extensive thermal metamorphic aureole, the full extent of which has not yet been determined.

The sediments are assigned to the Cambro-Ordovician Rabbitkettle Formation. Locally this unit includes: thin to thick interbedded, maroon, rusty weathering hornfels; white to grey-blue, buff and rusty weathering quartzite; and grey to pale green, thinly laminated chert. Carbonate rocks are typically interbedded with the chert. The carbonate rocks are often thermally metamorphosed and consist of thin bedded, white to pale green calc-silicate hornfels with local skarn zones. Skarns are most extensive in the northern part of the property.

Folding and thrusting in the Uno area occurred between Mid-Jurassic and Mid-Cretaceous. Local folds are tight and upright with limbs dipping 60 to 85°. Analysis of structural measurements taken on the property suggests that the primary fold trends 280° and plunges slightly to the west. No major faults have been identified on the property. Smaller scale structures are common including: joints which are typically tri-planar (orthogonal and parallel to bedding); and recessive weathering fracture zones and veins, which strike northerly and dip steeply.



- Unit 1: Dark grey siltstone (outcrop, subcrop and inferred)
 - Unit 2: Light grey siltstone (outcrop, subcrop and inferred)
 - Unit 3: Limestone (outcrop, subcrop and inferred)
 - Unit 4: Quartz Monzonite (outcrop, subcrop and inferred)
 - Unit 5: Skarn (outcrop, subcrop and inferred)
- Where hatches are striped it means the different rock types are thinly interbedded.
- Inferred fault
 - Approximate fault
 - Strike and dip of bedding
 - Strike and dip of fractures
 - ▲ Getty Showing
 - ▲ Strategic Showing
 - ▲ Mega Silver Showing

Unit Descriptions

The following paragraphs describe the main rock units on the property. All sedimentary units belong to the Rabbitkettle Formation and are Cambrian to Ordovician in age.

Unit 1 is dark grey to purple/grey siliceous siltstone with grain size ranging from very fine to medium. Unit 1 is often interlayered with lighter coloured siltstone (Unit 2). Where this occurs, bands are generally from 0.5 to 3.0 m thick. Fracture surfaces are often moderately to strongly stained by limonite (and hematite) due to oxidation of disseminated pyrite found in the rock (1 to 5%). The pyrite has a pale colour.

Unit 2 is light grey siltstone that is commonly banded with 2 to 10 mm thick light green or pink layers. Its grain size ranges from very fine to medium. Unit 2 is often interlayered with Unit 1. It contains nil to 5% disseminated to blebby pyrite, and fracture surfaces are stained by limonite where the rock has higher concentration of sulphides. This unit appears to be more abundant in skarnified areas and may have been bleached by hydrothermal fluids.

Unit 3 is light grey fine to medium grained and moderately siliceous. It may be cherty or banded with layers of chert (5-30 mm thick, ~50% of the rock).

Unit 4 is coarse grained undeformed quartz monzonite that locally grades into porphyritic granite.

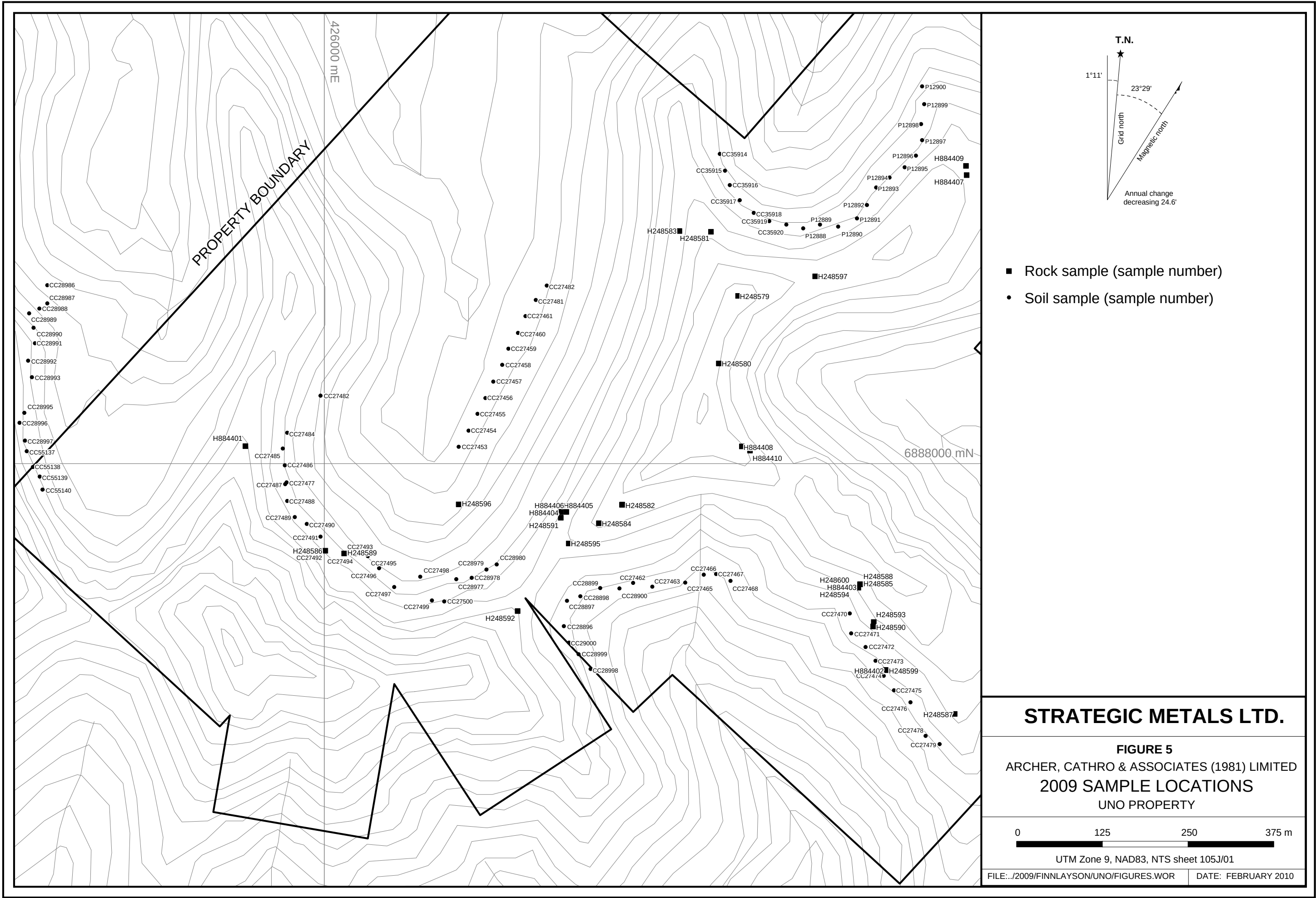
Unit 5 is light to medium green/brown skarn with fine to coarse, honey brown garnet-rich layers. Skarn with higher garnet content (>60% garnet) tends to be more strongly mineralized (pyrrhotite and chalcopyrite) and is often limonite altered at surface. A dark green, strongly chlorite altered and moderately calcareous sub-unit is common near intrusive contacts and can contain pyrite and chalcopyrite.

MINERALIZATION

In 1979 Getty Minerals identified three mineral zones (ML, East and Skarn) along ridges surrounding a cirque on the northeast side of Traffic Mountain. These zones are covered by the Uno claims (Figure 4). The ML and East Zones contain silver, lead, zinc and copper while the Skarn Zone hosts tungsten and gold.

Cursory prospecting in 1994 and 2006 by Strategic relocated the East Zone and found several areas of mineralized float and bedrock near the reported locations of the ML and Skarn Zones. This prospecting also discovered new occurrences at the West and the DAW Zones. Prospecting by Mega in 2008 discovered one new showing (the RRR Zone in the northeast part of the property). Work completed in 2009 extended the DAW Zone and sampled bedrock mineralization within the East and West Zones.

Appendix II contains Certificates of Analysis, Appendix III features Rock and Chip Sample Descriptions, and Figure 5 shows rock sample locations.



Four main types of mineralization have been identified at the Uno property:

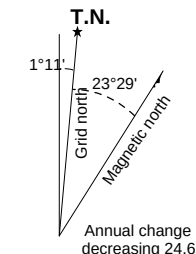
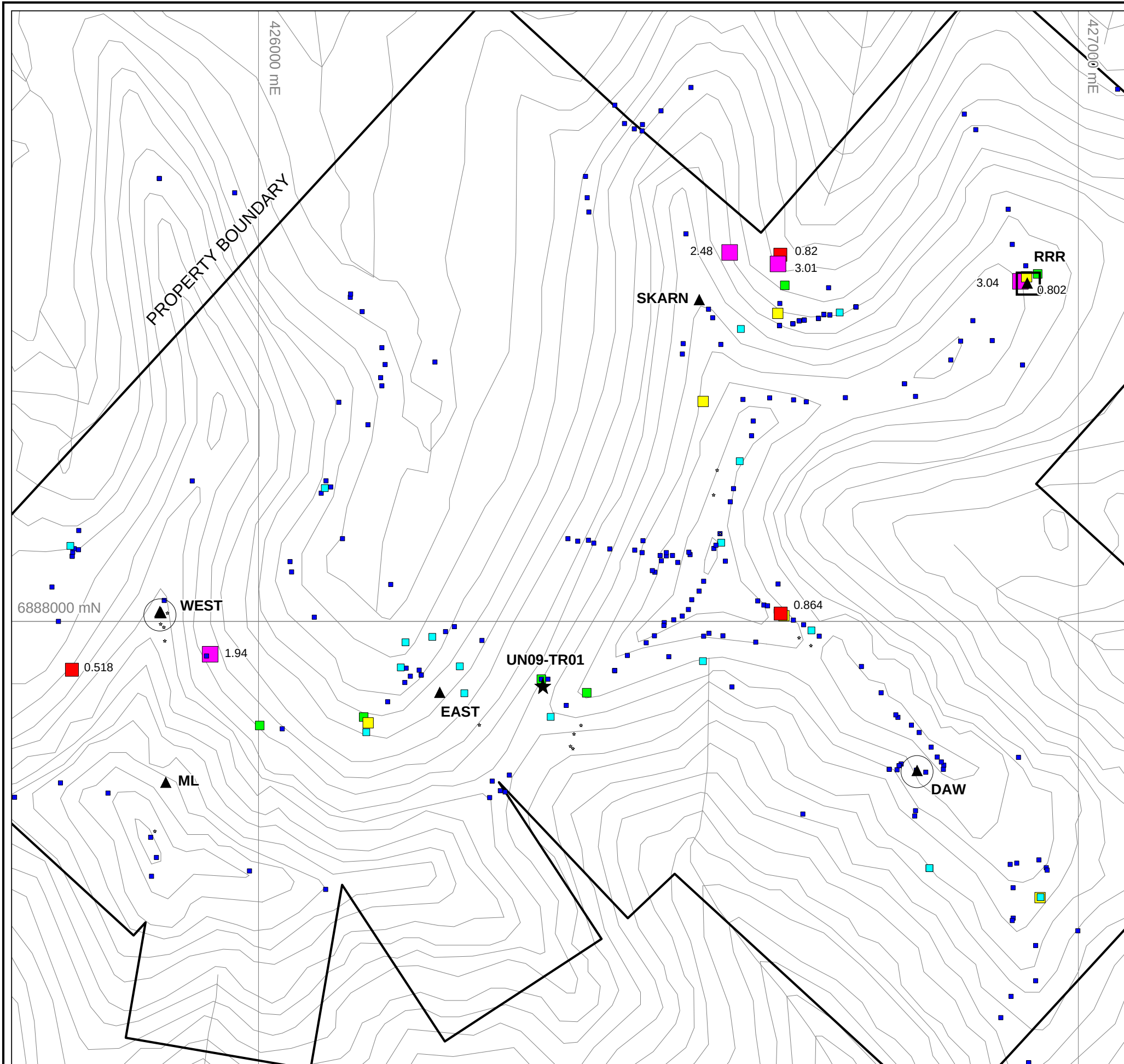
- 1) semi-massive to massive sulphide lenses and breccia fillings,
- 2) sulphide stockworks,
- 3) sulphide veins, and
- 4) skarns

Each type is described in one of the following paragraphs while the locations of showings and assay results for gold, silver, copper, lead and zinc are illustrated on Figures 6 through 10. Rock Sample Descriptions for samples taken in 2009 can be found in Appendix IV.

Sulphide lenses and breccia fillings are found in outcrop at the ML and in float and at the East Zones. The ML Zone is a massive sulphide lens that outcrops on a cliff in the southwest corner of the main cirque. The mineralization is hosted by a moderately to strongly brecciated and partially oxidized, buff weathering quartzite bed that is up to 12 m thick. The largest mineralized exposure is 2 m thick and has been traced along strike for 10 m. Sulphides are described as generally coarse grained, pyrite > galena > arsenopyrite > chalcopyrite > sphalerite > pyrrhotite. A 1 m chip sample taken by Getty Mines returned 633 g/t silver, 12.50% lead, 1.05% copper, 0.18% zinc and minor gold (57 ppb) while a selected rock sample assayed 1786 g/t silver, 33.70% lead, 2.38% copper and 0.92% zinc. Boulders of similar mineralization up to 1 m in diameter were discovered in talus by Strategic at the East Zone, 900 m to the east. Specimens from those boulders yielded up to 853 g/t silver, 18.70% lead, 4.50% zinc, 1.66% copper and 400 ppb gold. Two samples from this zone were also strongly anomalous for tantalum (88 and 220 ppm).

Sulphide stockwork mineralization was located in outcrop along a ridge crest 400 m north of the ML Zone and in a narrow float train near the East Zone. The host lithology is very similar to that of the massive sulphide lenses. Sulphide-filled fractures comprise 20% to 30% (by volume) of the mineralized stockwork and contain coarse grained, pyrite > galena > sphalerite > chalcopyrite > arsenopyrite > pyrrhotite. Rock samples taken by Strategic from outcrops in the West Zone returned up to 289 g/t silver, 7.35% lead, 0.12% zinc, 0.09% copper and low gold values (5 ppb), while samples collected by Getty Mines and Strategic from the East Zones yielded up to 73.0 g/t silver, 1.42% lead, 2.72% zinc, 0.26% copper and low gold values (<5ppb).

Veins are most abundant within calc-silicate rocks in the northeastern part of the property but are likely buried beneath talus in recessive weathering linears elsewhere on the property. The veins and recessive linears trend northerly and dip steeply west. The exposed veins range from 10 to 150 cm in width but the recessive linears are up to 10 m wide. Typical mineralogy consists of carbonate gangue (usually calcite) surrounding 5 to 20 cm wide bands of manganiferous limonite ± galena ± molybdenite. Specimens of galena-rich manganiferous limonite (without molybdenite) assayed up to 176 g/t silver, >1.00% lead, 0.39% zinc, 0.14% copper, and 42 ppb gold. Specimens containing molybdenite were sampled by Mega in 2008. These samples graded



Gold in rock (ppm)

- ≥1 < 3.01
- ≥0.5 < 1
- ≥0.2 < 0.5
- ≥0.1 < 0.2
- ≥0.05 < 0.1
- ≥0 < 0.05

Strongly anomalous rock samples
are labeled with ppm gold

- ▲ Getty Showing
- ⬤ Strategic Showing
- ⬤ Mega Silver Showing

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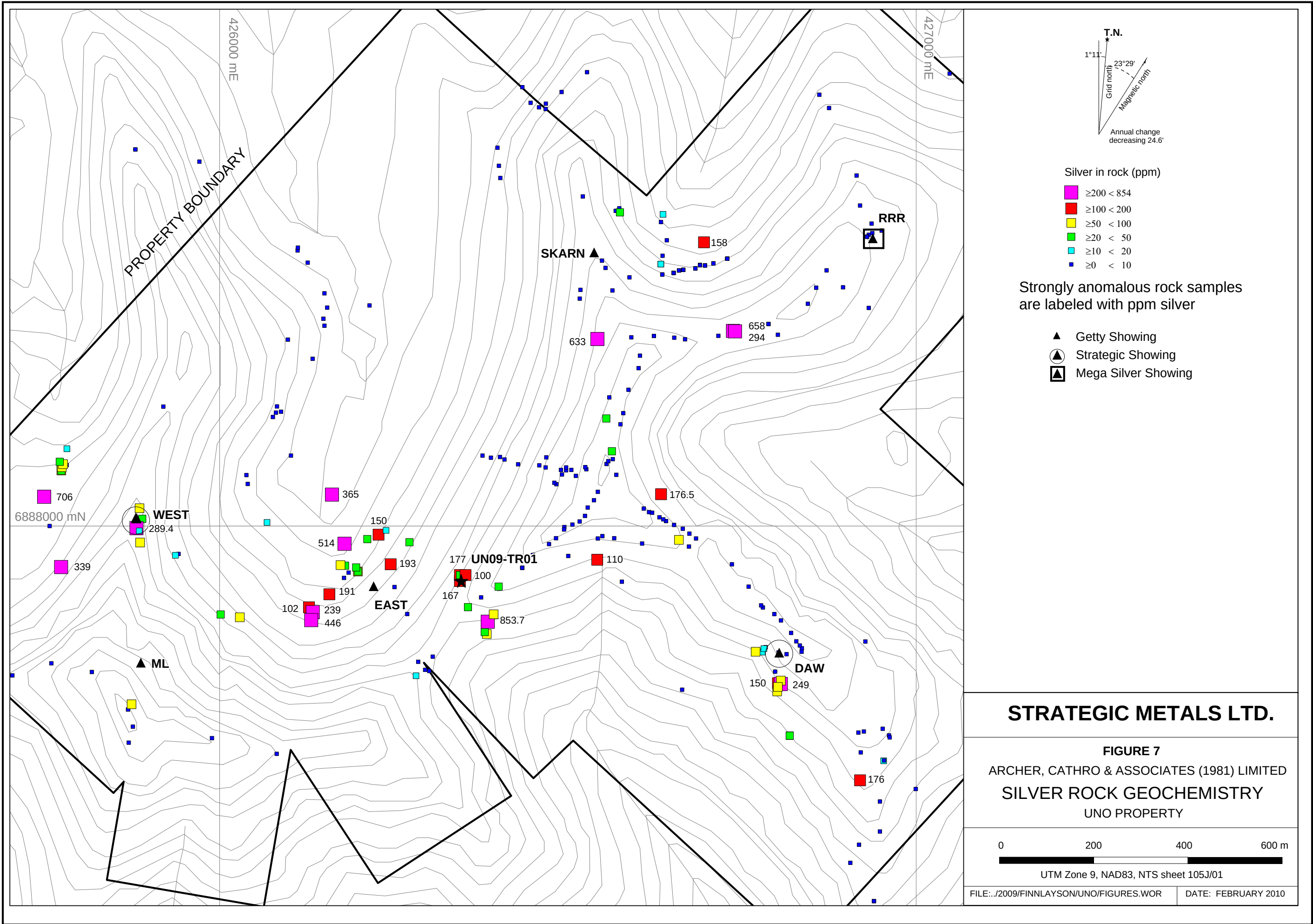
FIGURE 6
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
GOLD ROCK GEOCHEMISTRY
UNO PROPERTY

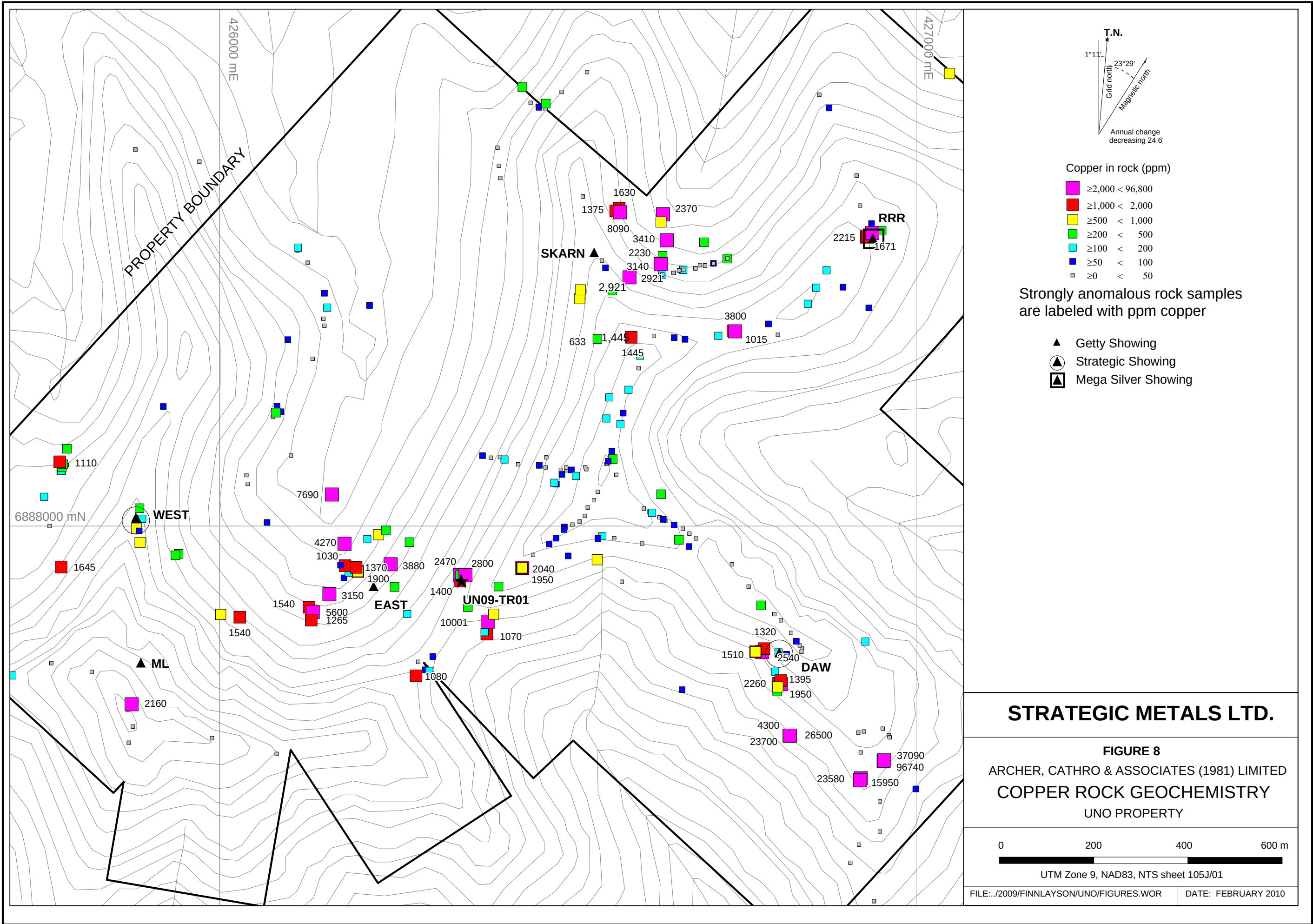


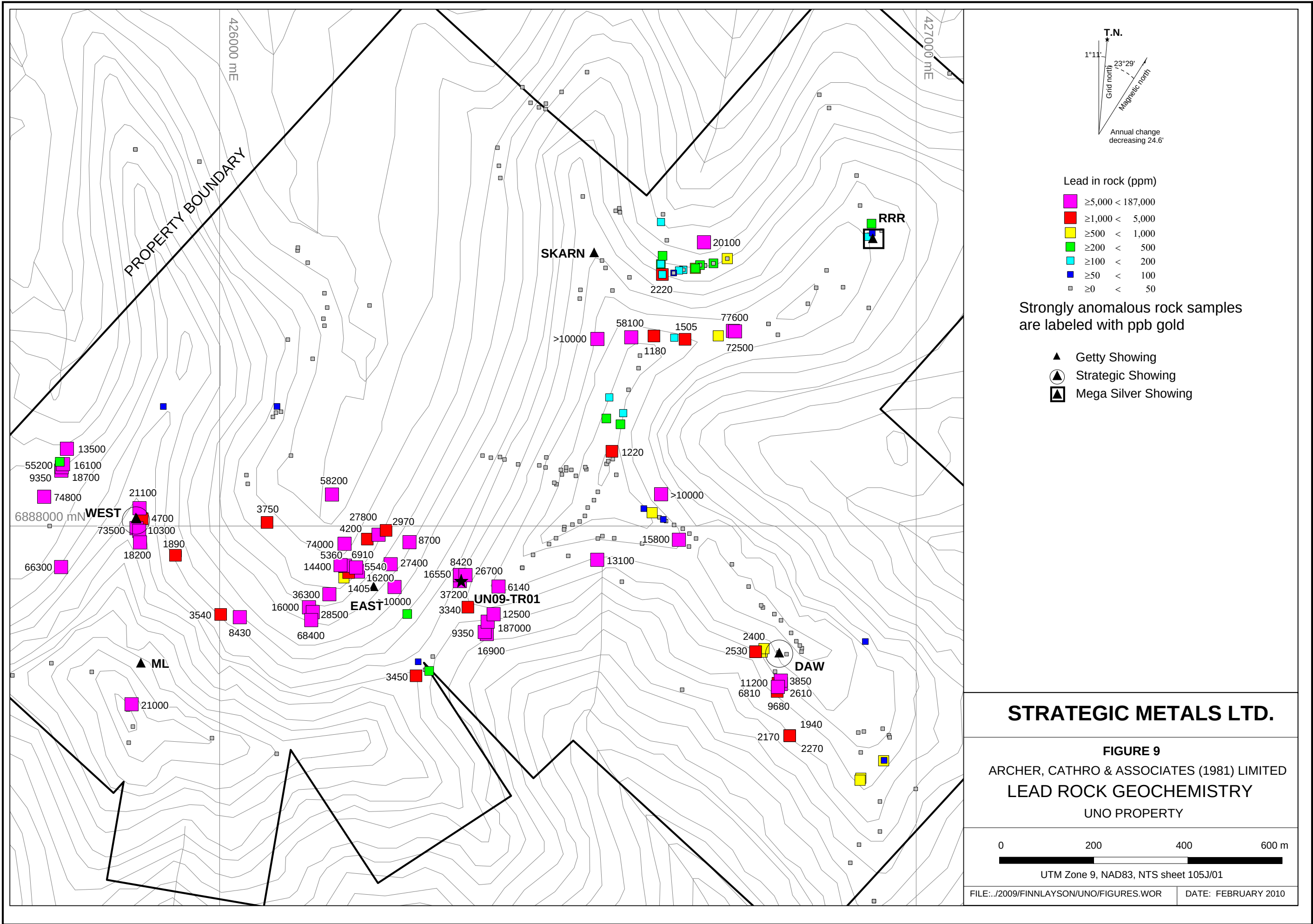
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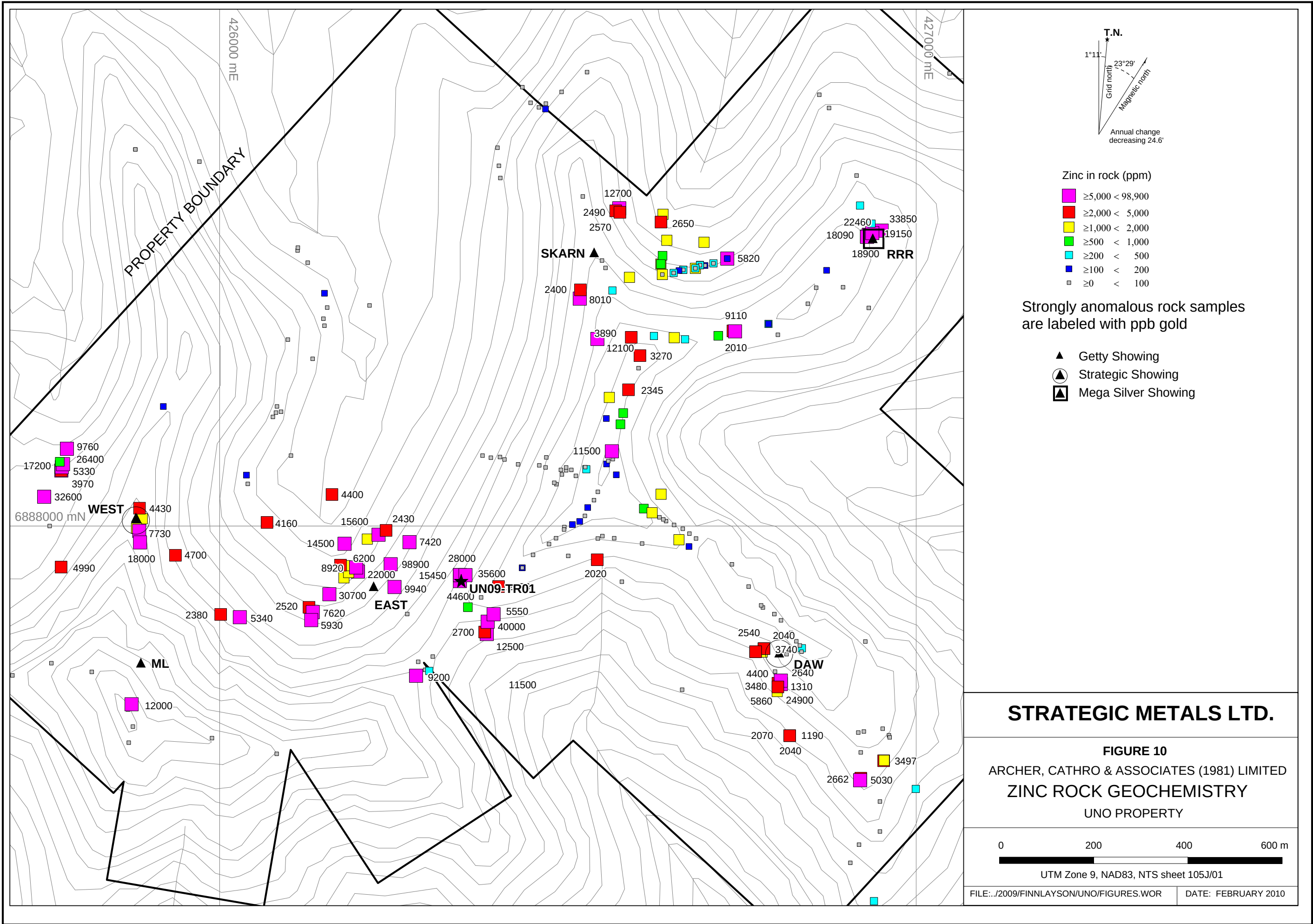
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DATE: FEBRUARY 2010









up to 9.1 g/t silver, 0.17% copper, 1.8% zinc, 3 g/t gold and 1.3% molybdenum. The recessive linears are most abundant in the eastern part of the property.

Several small areas of **skarn** mineralization occur in the northeastern part of the property. Economic minerals include disseminated sphalerite, chalcopyrite, scheelite and traces of molybdenite. Specimens collected by Getty Mines returned up to 30 g/t silver, 0.56% copper, 0.44% zinc, 0.10% lead, 0.60% tungsten, 204 ppm molybdenum and 3.8 g/t ppb gold.

SOIL GEOCHEMISTRY

In 2009 Strategic conducted contour-controlled soil sampling over much property. This sampling expanded upon contour-and grid-controlled sampling that Strategic performed in 1994, and contour-controlled soil sampling and stream sediment sampling done by Getty Mines in 1979, Strategic in 2006 and 2007 and Mega Silver in 2008.

The 2009 soil sample locations are shown on Figure 5, while Certificates of Analysis are in Appendix II. Figures 11 to 15 thematically illustrate gold, silver, copper, lead and zinc results, respectively. Table II lists anomalous thresholds and peak values for each metal.

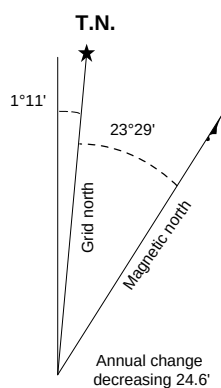
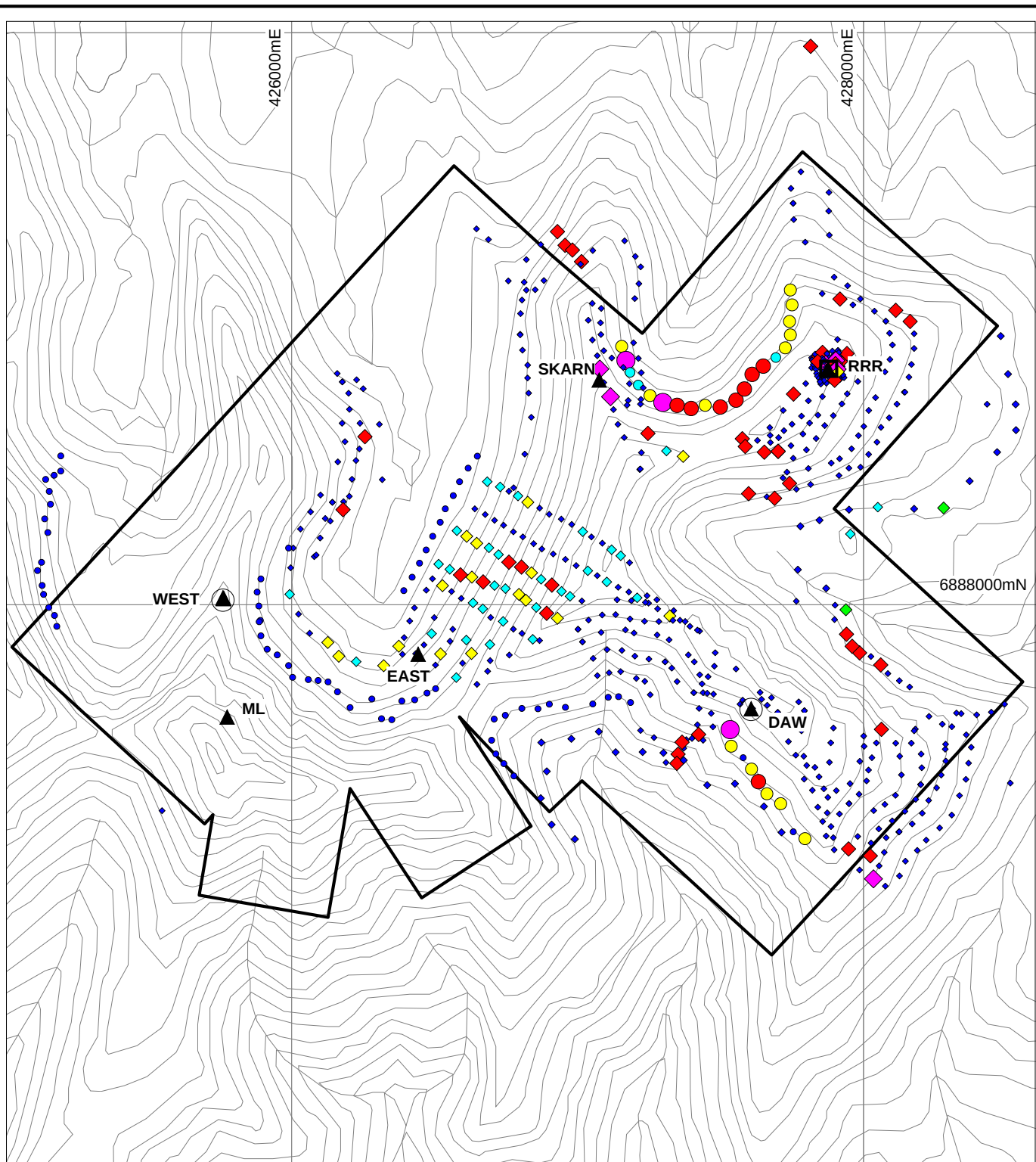
Table II - Selected Geochemical Data

Metal	Anomalous Threshold Values			Peak Values
	Weak	Moderate	Strong	
Silver (ppm)	2	5	10	68.3
Lead (ppm)	100	200	500	29,800
Zinc (ppm)	200	500	1000	32,300
Copper (ppm)	100	200	500	3000
Gold (ppb)	10	20	50	239

Two significant anomalous trends occur on the property. The largest begins at the DAW Zone and appears to extend northerly 600 m to a saddle on an east-west trending ridge. This area is strongly anomalous for gold, silver, copper, lead and zinc and may be related to strong linears observed to the area. However it is difficult to determine whether the high soil sample assays at the DAW Zone are related to those at the saddle as there is no soil sample data for a 300 m wide till and talus covered valley floor that lies between the two anomalous areas. The second anomalous trend occurs at the East Zone. It is a 200 m by 75 m northerly trending area that is strongly anomalous for silver, lead and zinc. This anomaly coincides with a north trending fault at the western edge of the East Zone.

HAND TRENCHING

One hand trench was excavated where mineralization was found in outcrop at the East Zone. The trench location is shown on the geochemical maps (Figures 6-15). Trench UN09-TR01 was dug parallel to the slope and is 8 m long and 0.5 to 4 m wide (Figure 16). It exposed medium grey quartzite with disseminated, blebby and stockwork galena and pyrite with lesser arsenopyrite and sphalerite. Chip samples were taken across the floor of the trench at 2 m



- ▲ Getty Showing
- ▲ Strategic Showing
- ▲ Mega Silver Showing

Gold (ppb) Historic samples	Gold (ppb) 2009 samples
◆ $\geq 50 < 243$	● $\geq 50 < 309$
◆ $\geq 20 < 50$	● $\geq 20 < 50$
◆ $\geq 10 < 20$	● $\geq 10 < 20$
◆ $\geq 5 < 10$	● $\geq 5 < 10$
◆ $\geq 0 < 5$	● $\geq 0 < 5$

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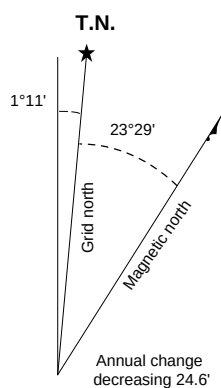
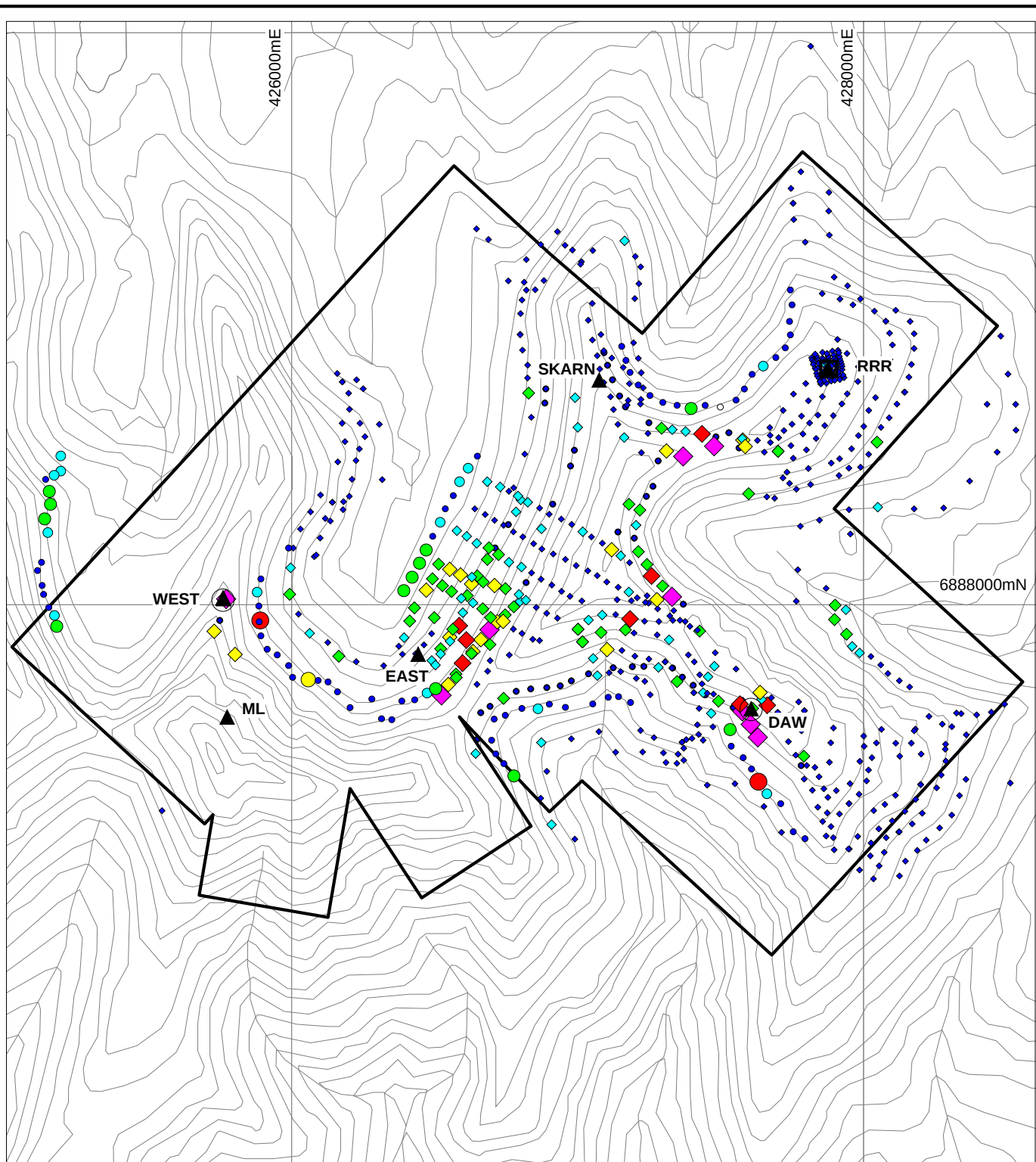
FIGURE 11

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
GOLD SOIL GEOCHEMISTRY
 UNO PROPERTY



UTM Zone 9, NAD83, NTS sheet 105J/01

FILE:../2009/FINNLAYSON/UNO/FIGURES.WOR DATE: FEBRUARY 2010



- ▲ Getty Showing
- ▲ Strategic Showing
- ▲ Mega Silver Showing

Silver (ppm) Historic samples	Silver (ppm) 2009 samples
◆ $\geq 20 < 175$	● $\geq 10 < 20$
◆ $\geq 10 < 20$	● $\geq 5 < 10$
◆ $\geq 5 < 10$	● $\geq 2 < 5$
◆ $\geq 2 < 5$	● $\geq 1 < 2$
◆ $\geq 1 < 2$	● $\geq 0.1 < 1$
◆ $\geq 0.1 < 1$	

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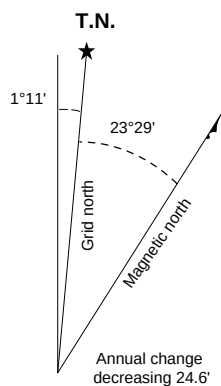
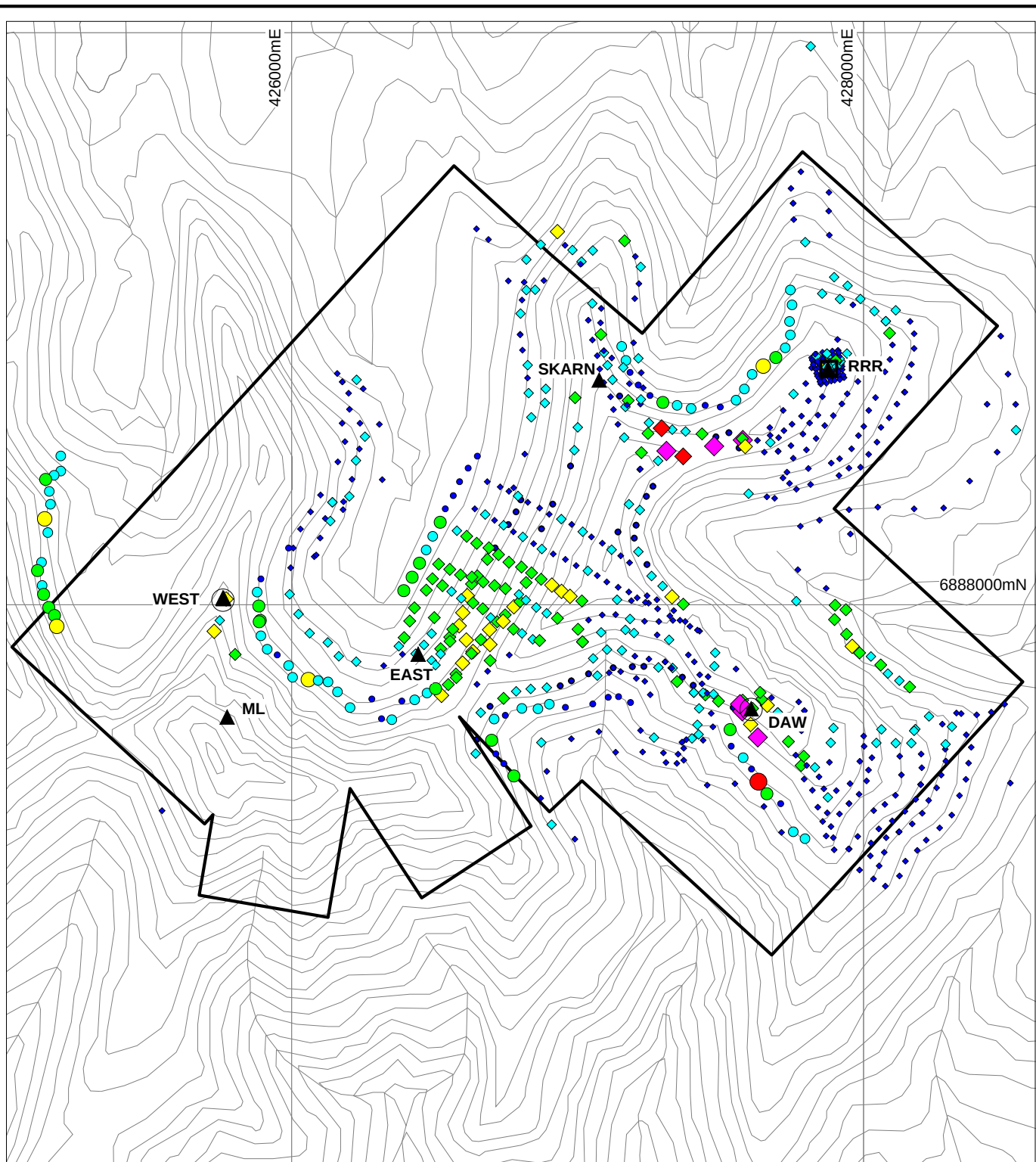
FIGURE 12

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SILVER SOIL GEOCHEMISTRY
UNO PROPERTY



UTM Zone 9, NAD83, NTS sheet 105J/01

FILE:../2009/FINNLAYSON/UNO/FIGURES.WOR DATE: FEBRUARY 2010



- ▲ Getty Showing
- ▲ Strategic Showing
- ▲ Mega Silver Showing

Copper (ppm) Historic samples Copper (ppm) 2009 samples

- | | |
|------------------|--------------|
| ◆ ≥1,000 < 2,450 | ● ≥500 < 593 |
| ◆ ≥500 < 1,000 | ● ≥200 < 500 |
| ◆ ≥200 < 500 | ● ≥100 < 200 |
| ◆ ≥100 < 200 | ● ≥50 < 100 |
| ◆ ≥50 < 100 | ● ≥0 < 50 |
| ◆ ≥0 < 50 | |

STRATEGIC METALS LTD.

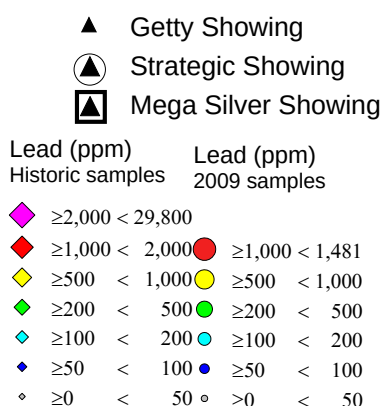
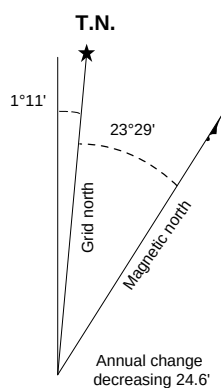
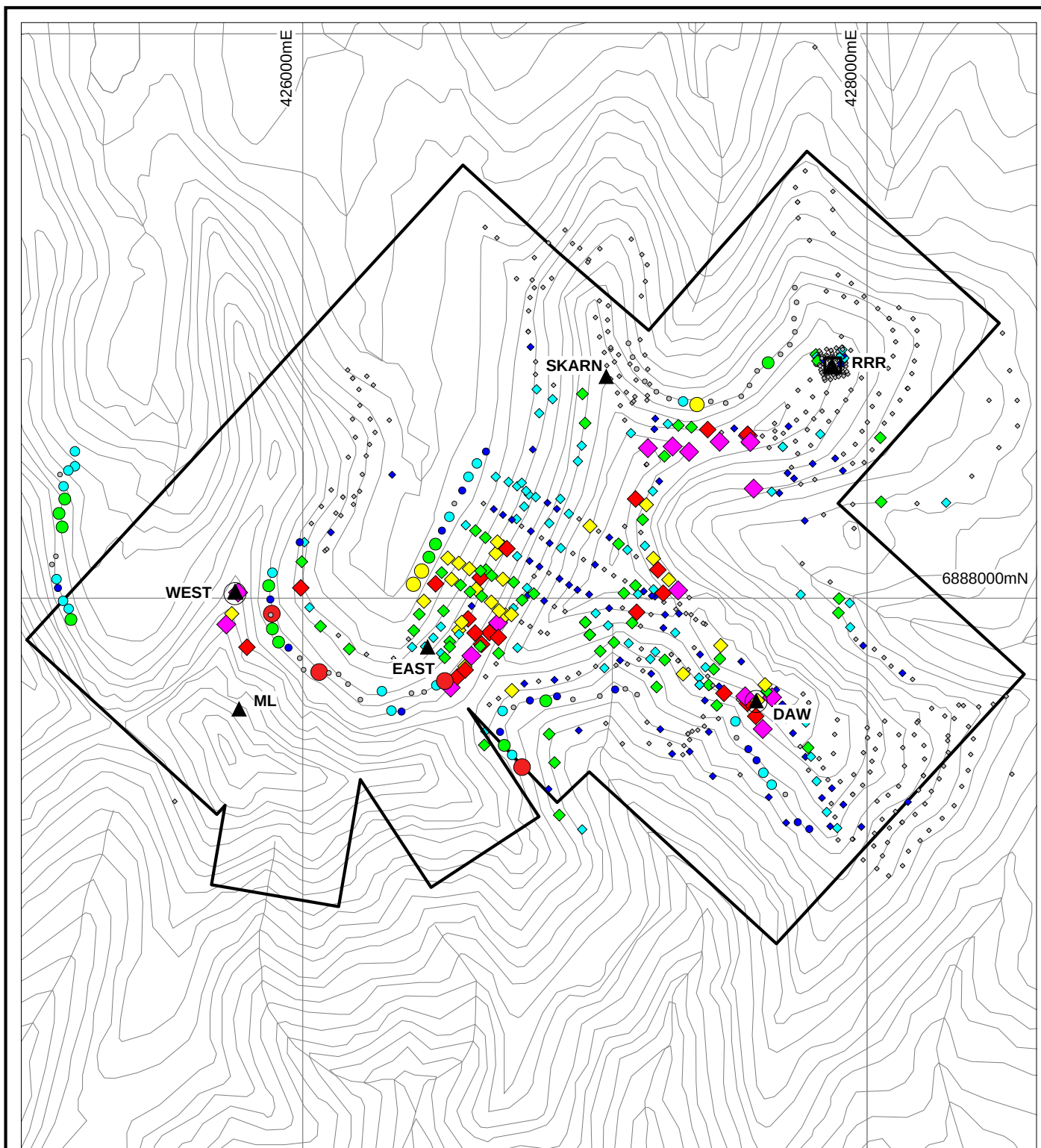
FIGURE 13

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
COPPER SOIL GEOCHEMISTRY
UNO PROPERTY



UTM Zone 9, NAD83, NTS sheet 105J/01

FILE:../2009/FINNLAYSON/UNO/FIGURES.WOR DATE: FEBRUARY 2010



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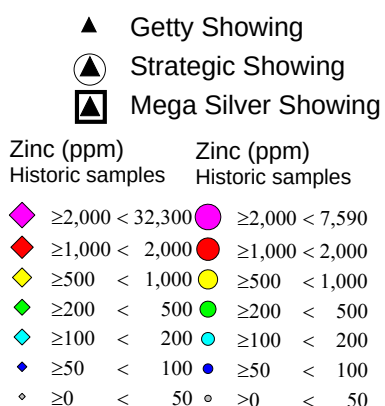
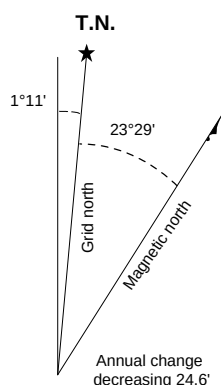
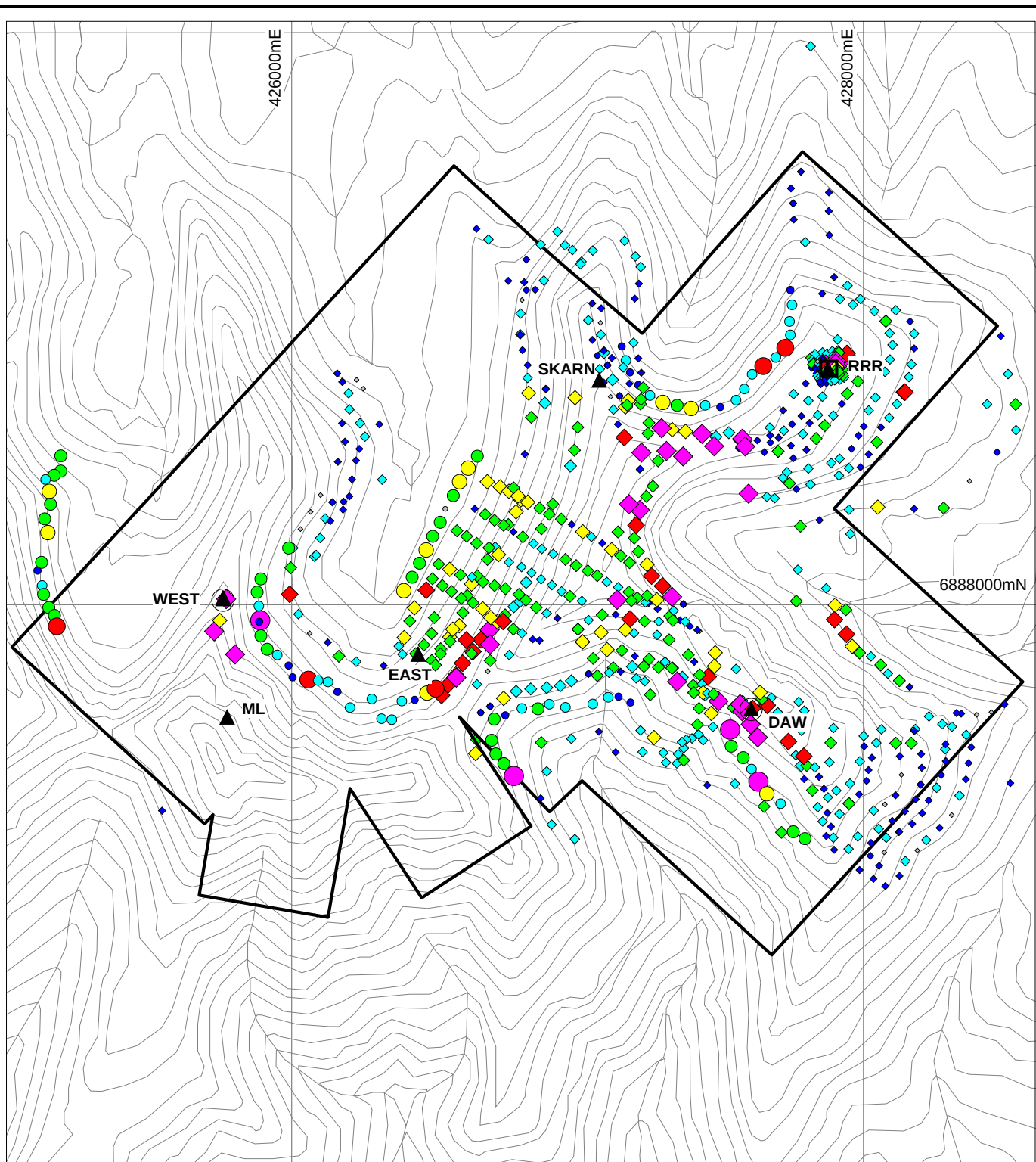
FIGURE 14

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
LEAD SOIL GEOCHEMISTRY
UNO PROPERTY



UTM Zone 9, NAD83, NTS sheet 105J/01

FILE:../2009/FINNLAYSON/UNO/FIGURES.WOR DATE: FEBRUARY 2010



STRATEGIC METALS LTD.

FIGURE 15

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
ZINC SOIL GEOCHEMISTRY
 UNO PROPERTY



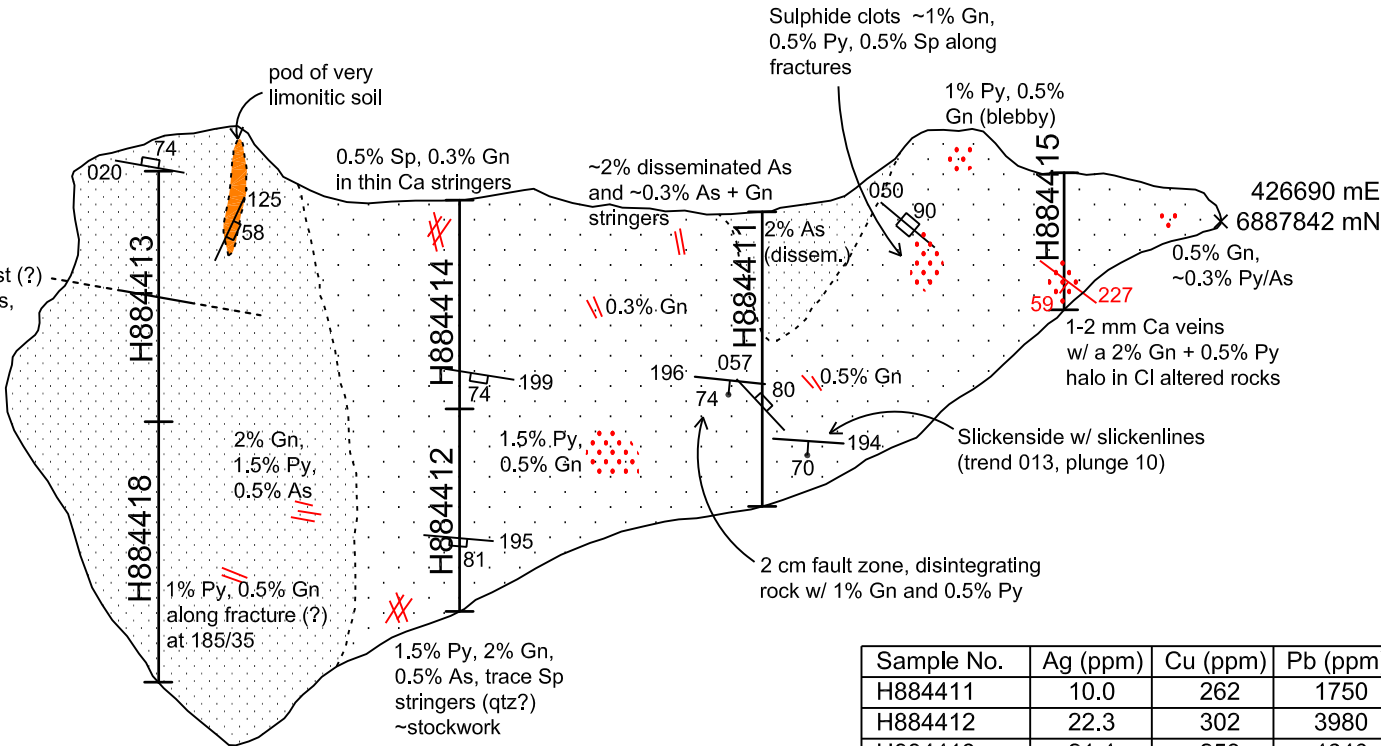
UTM Zone 9, NAD83, NTS sheet 105J/01

FILE:../2009/FINNLAYSON/UNO/FIGURES.WOR DATE: FEBRUARY 2010

Plan View



Azimuth: 190°



Sample No.	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sample Interval
H884411	10.0	262	1750	2090	1.9 m
H884412	22.3	302	3980	2760	1.3 m
H884413	21.4	259	4640	4630	1.7 m
H884414	6.0	168	1410	1135	1.4 m
H884415	47.8	1410	9710	5150	0.9 m
H884416	95.0	5440	11600	39800	Talus specimen
H884417	92.7	448	37500	19900	Talus specimen
H884418	38.4	804	6400	3710	1.7 m



Medium grey, fine grained, massive quartzite with 2 to 5 % very finely disseminated arsenopyrite and/or pyrite. The more mineralized rocks are weak to moderately chlorite-altered, and weakly calcareous with thin clacite veinlets. Mineralization is typically characterized by galena and pyrite stringers, commonly with arsenopyrite and lesser sphalerite. Fault zone/fault planes are generally strongly limonite-altered and manganese-stained and tend to have larger clusters of sulphides.



Same fine grained, massive quartzite, but these rocks are less consistently mineralized as the rest of the trench. Mineralization is much more localized and the host rock is not as altered.



Joint measurement with strike and dip.



Fault measurement with strike and dip.



Vein measurement with strike and dip.



Calcite stringers with sulphides.



Blebby sulphides or sulphide clots.



Assay interval and sample number.

Gn - Galena Py - Pyrite
As - Arsenopyrite Sp - Sphalerite
Ca - Calcite Cl - Chlorite

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FIGURE 16

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

UN09-TR01 TRENCH MAP

UNO PROPERTY

0 0.5 1.0 1.5 2.0 2.5 m

FILE: ...FINLAYSON\VOY\FIGURES\F10_EV09-TR01.DWG DATE: FEBRUARY 2010

intervals and produced a weighted average of 22.6 g/t silver, 0.43% lead and 0.31% ppm zinc across 8.9 m; including one sample that graded 47.8 g/t silver, 0.97% lead and 0.52% zinc across 0.9 m at the south end of the trench. Specimen samples collected during excavation of the trench yielded assays up to 95 g/t silver, 0.54% copper, 1.16% lead and 3.98% zinc.

DISCUSSION AND CONCLUSIONS

Six mineralized zones have been discovered on the Uno property (East, West, ML, Skarn, DAW and RRR). Based on the soil geochemical response, the DAW and the East Zones appear to have the best potential. Both of these zones are associated with strong soil anomalies, contain abundant mineralized float and are associated with strong linear gullies or faults that are believed to host the mineralization. The Skarn Zone and the nearby northeast cirque are prospective because they contain the strongest and largest gold-in-soil anomalies on the property and the highest gold assays for specimen samples. The ML Zone is also prospective but it is difficult to assess due to its nearly inaccessible location. The RRR and West Zones are less attractive targets because they do not appear to be large enough to host an economic deposit.

Further work is definitely warranted at the Uno property. The first stage of work should consist of diamond drilling the East Zone. Drill holes should be placed far enough back from the fault to allow for significant amounts of wallrock to be sampled to test for bulk tonnage potential and to intersect the fault at a sufficient depth to ensure that the intercept is below the surface weathering. While drilling is underway, the DAW Zone should be hand trenched in order to determine width and orientation of the mineralization. If results of this trenching are favourable, holes should also be drilled to test this zone. Grid soil sampling should be done at the Skarn Zone and in the northeast cirque. If time permits, the West and RRR Zones should be hand trenched.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

Dan Gregory, B.Sc. Geology, GIT

REFERENCES

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APPENDIX I
STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Daniel Gregory, geologist, with business addresses in Vancouver, British Columbia and Whitehorse, Yukon Territory and residential address in Richmond, British Columbia, do hereby certify that:

1. I graduated from the University of British Columbia in 2007 with a B.Sc. (Hons.) in Geology.
2. From 2004 to present, I have been actively engaged in mineral exploration in the Yukon Territory.
3. I am a Geoscientist in Training (GIT) with the Association of Professional Engineers and Geoscientists of British Columbia (Member Number 153805).
4. I have personally participated in the fieldwork reported herein.

Daniel Gregory, B.Sc., GIT

APPENDIX II

SAMPLE HANDLING AND ANALYTICAL PROCEDURES

ASSAY METHODS FOR GEOCHEMICAL SAMPLING

In 1994 Strategic Metals Ltd. conducted soil sampling in the vicinity of the current Uno claim block. Soil samples were taken from B or C horizon soil. The samples were sent to Chemex Labs Ltd. in Vancouver, B.C. where they were dried and sieved the samples to -80 mesh and dissolved it in an aqua regia solution. They were then analyzed for 32 elements using the inductively coupled plasma (ICP) and for gold by fire assay with a neutron activation finish. The samples were analyzed for gold using the atomic absorption technique.

In 2006 and 2007 Strategic conducted soil sampling on the Uno claim block. Soil samples were taken from B or C horizon soil. The samples were sent to ALS Chemex in North Vancouver, B.C. where they were dried, screened to -180 microns, dissolved in an aqua regia solution and then analyzed for 34 elements using the inductively coupled plasma-atomic emission spectroscopy technique (ME-ICP41) and for gold by fire assay followed by atomic absorption (Au-AA21). Rock samples were sent to ALS Chemex in North Vancouver, B.C. where they were dried and fine crushed to better than 70% passing 2 mm. A 250 g split was then pulverized to better than 85% passing 75 micron. A portion of this material was digested in aqua regia and analyzed for 34 elements using the inductively coupled plasma-atomic emission spectroscopy technique (ME-ICP41) and for gold by fire assay followed by atomic absorption (Au-AA21).

Soil, silt and rock samples taken by Mega Silver in 2008 were shipped to Global Discovery Labs in Vancouver, British Columbia where they were analyzed for 36 elements using ICP-MS and for gold using AA.

All 2009 soil samples were located by means of compass and hip-chain surveys with frequent checks using handheld GPS units. Sample sites are marked by aluminum tags inscribed with the sample numbers and affixed to 0.5 m long wooden laths that were driven into the ground. Soil samples were collected from 40 to 60 cm deep holes dug by hand auger. They were placed into individually pre-numbered paper bags.

The 2009 samples were sent to ALS Chemex in North Vancouver, B.C. where they were dried, screened to -180 microns, dissolved in an aqua regia solution and then analyzed for 35 elements using the inductively coupled plasma-atomic emission spectroscopy technique (ME-ICP41).

Rock samples were sent to ALS Chemex in North Vancouver, B.C. where they were dried and fine crushed to better than 70% passing 2 mm. A 250 g split was then pulverized to better than 85% passing 75 micron. A portion of this material was digested in aqua regia and analysed for 35 elements by inductively coupled plasma-atomic emission spectroscopy technique (ME-ICP41).

APPENDIX III

CERTIFICATES OF ANALYSIS



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.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: 24-DEC-2009

Account: MTT

CERTIFICATE VO09144204

Project: UNO (FIN)

P.O. No.:

This report is for 64 Soil samples submitted to our lab in Vancouver, BC, Canada on 16-DEC-2009.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

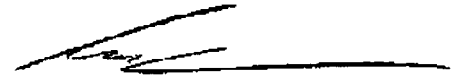
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: STRATEGIC METALS LTD.
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



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Project: UNO (FIN)

Page: 2 - A

Total # Pages: 3 (A)

Finalized Date: 24-DEC-2009

Account: MTT

CERTIFICATE OF ANALYSIS VO09144204

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
CC27453		0.007
CC27454		0.007
CC27455		0.010
CC27456		0.007
CC27457		0.008
CC27458		0.010
CC27459		0.004
CC27460		0.029
CC27461		0.013
CC27462		0.007
CC27463		0.009
CC27464		0.005
CC27465		0.003
CC27466		0.004
CC27467		0.002
CC27468		0.003
CC27481		0.018
CC27482		0.006
CC27483		0.002
CC27484		0.004
CC27485		0.027
CC27486		0.079
CC27487		0.009
CC27488		0.005
CC27489		0.010
CC27490		0.007
CC27491		0.009
CC27492		0.037
CC27493		0.034
CC27494		0.071
CC27495		0.011
CC27496		0.017
CC27497		0.011
CC27498		0.008
CC27499		0.012
CC27500		0.012
CC28896		0.024
CC28897		0.040
CC28898		0.019
CC28899		0.009



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Project: UNO (FIN)

Page: 3 - A

Total # Pages: 3 (A)

Finalized Date: 24-DEC-2009

Account: MTT

CERTIFICATE OF ANALYSIS VO09144204

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
CC28900		0.007
CC28977		0.010
CC28978		0.011
CC28979		0.008
CC28980		0.006
CC28986		0.007
CC28987		0.006
CC28988		0.005
CC28989		0.004
CC28990		0.004
CC28991		0.006
CC28992		0.010
CC28993		0.005
CC28994		0.005
CC28995		0.010
CC28996		0.005
CC28997		0.033
CC28998		0.010
CC28999		0.011
CC29000		0.010
CC55137		0.132
CC55138		0.010
CC55139		0.057
CC55140		0.021



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Page: 1

Finalized Date: 15-DEC-2009

Account: MTT

CERTIFICATE VO09139741

Project: UNO (FIN)

P.O. No.:

This report is for 32 Soil samples submitted to our lab in Vancouver, BC, Canada on 7-DEC-2009.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
----------	-------------

FND-02	Find Sample for Addn Analysis
--------	-------------------------------

ANALYTICAL PROCEDURES

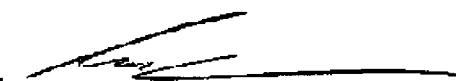
ALS CODE	DESCRIPTION	INSTRUMENT
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Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
----------	--------------------------	---------

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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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Project: UNO (FIN)

Page: 2 - A

Total # Pages: 2 (A)

Finalized Date: 15-DEC-2009

Account: MTT

CERTIFICATE OF ANALYSIS VO09139741

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
CC27469		0.028
CC27470		0.309
CC27471		0.016
CC27472		0.003
CC27473		0.017
CC27474		0.026
CC27475		0.012
CC27476		0.013
CC27477		0.001
CC27478		0.001
CC27479		0.012
CC27480		0.003
CC35914		0.015
CC35915		0.070
CC35916		0.006
CC35917		0.008
CC35918		0.017
CC35919		0.094
CC35920		0.026
P12888		0.034
P12889		0.018
P12890		0.024
P12891		0.020
P12892		0.020
P12893		0.021
P12894		0.022
P12895		0.006
P12896		0.016
P12897		0.019
P12898		0.018
P12899		0.017
P12900		0.011



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Page: 1

Finalized Date: 11-SEP-2009

Account: MTT

CERTIFICATE VO09088244

Project: UNO (FIN)

P.O. No.:

This report is for 42 Rock samples submitted to our lab in Vancouver, BC, Canada on 24-AUG-2009.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
BAG-01	Bulk Master for Storage
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-36	Pulverize 1.5 kg to 85% <75 um

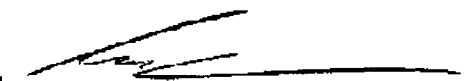
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE

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Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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Project: UNO (FIN)

Page: 2 - A

Total # Pages: 3 (A - C)

Finalized Date: 11-SEP-2009

Account: MTT

CERTIFICATE OF ANALYSIS VO09088244

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
H248577		0.75	0.016	4.7	2.81	4	<10	20	1.3	112	2.09	1.2	46	15	2040	9.18
H248578		0.91	0.014	4.2	2.68	<2	<10	10	0.7	82	2.01	1.1	62	7	1950	9.71
H248579		0.62	0.026	0.4	2.02	95	<10	50	1.6	5	6.78	40.8	5	23	169	1.87
H248580		0.90	0.002	1.8	0.36	132	<10	60	<0.5	5	0.12	14.9	3	7	178	4.78
H248581		1.89	0.003	0.7	1.99	11	10	80	0.9	3	8.71	2.0	2	27	479	1.72
H248582		0.95	0.007	1.9	5.26	2	<10	30	1.0	32	4.08	<0.5	11	10	569	3.53
H248583		2.49	0.011	1.4	2.00	14	20	110	1.7	5	6.80	67.1	4	24	893	1.71
H248584		1.38	0.166	34.6	0.16	>10000	<10	10	<0.5	<2	0.43	75.7	7	2	218	26.3
H248585		1.16	0.011	7.0	0.22	4370	<10	10	<0.5	36	0.15	35.1	3	22	454	9.01
H248586		1.13	0.110	28.4	0.17	>10000	<10	60	<0.5	2	0.18	172.5	<1	23	641	8.02
H248587		0.84	0.005	>100	1.82	99	<10	10	1.7	15	0.97	72.4	16	29	>10000	10.55
H248588		1.24	0.006	17.1	2.30	475	20	40	6.4	34	1.83	32.3	4	52	1320	19.6
H248589		0.70	0.028	55.0	0.04	>10000	<10	120	<0.5	91	0.03	208	2	9	1540	23.7
H248590		0.62	0.001	59.3	0.21	289	<10	20	<0.5	114	5.11	16.0	2	12	401	4.87
H248591		0.66	0.034	>100	0.23	>10000	<10	30	<0.5	22	0.96	371	37	13	1400	12.20
H248592		0.84	0.004	14.7	0.18	330	<10	10	<0.5	5	0.22	6.7	12	19	1080	3.41
H248593		0.61	0.023	84.3	0.78	643	10	40	<0.5	180	0.46	51.6	3	16	930	13.00
H248594		1.00	0.011	32.1	0.20	1910	<10	20	<0.5	117	0.19	230	7	21	1510	7.83
H248595		1.70	0.085	28.3	0.05	>10000	<10	20	<0.5	8	<0.01	12.3	<1	2	258	22.0
H248596		1.03	0.005	32.3	0.12	1460	<10	20	<0.5	2	0.82	97.9	7	20	1370	2.56
H248597		0.42	0.006	3.5	1.50	141	10	50	1.7	29	11.05	5.6	6	29	115	2.77
H248598		0.89	0.029	26.5	0.19	377	<10	10	<0.5	19	0.06	26.2	17	17	4300	4.63
H248599		0.98	0.068	42.7	0.21	2680	<10	20	<0.5	240	0.13	261	76	20	>10000	28.9
H248600		0.79	0.014	70.1	0.34	541	<10	30	<0.5	153	0.14	85.6	5	15	683	6.25
H884401		0.79	0.004	73.7	1.20	974	<10	170	0.7	30	0.27	25.8	1	26	464	10.15
H884402		1.37	0.062	34.6	0.30	1960	<10	30	<0.5	207	0.14	224	56	25	>10000	23.8
H884403		1.64	0.014	16.9	0.13	1600	<10	10	1.1	43	0.33	58.3	10	27	2540	7.64
H884404		0.94	0.180	>100	0.27	>10000	<10	30	<0.5	5	0.33	333	14	9	2470	8.50
H884405		1.28	0.007	42.4	0.19	>10000	<10	30	<0.5	4	2.42	144.5	31	14	370	4.76
H884406		1.21	0.040	>100	0.22	>10000	<10	50	<0.5	12	1.14	239	14	11	2800	9.15
H884407		0.80	0.357	8.9	3.19	143	10	700	6.4	665	4.63	123.5	9	22	2420	3.85
H884408		1.15	0.002	1.1	1.50	43	<10	120	0.6	6	0.18	11.1	8	13	34	3.65
H884409		2.41	0.038	3.0	0.98	147	10	340	0.8	6	11.30	3.7	6	13	82	1.92
H884410		0.90	0.002	4.0	0.99	30	<10	70	0.5	5	8.96	24.9	6	21	137	4.82
H884411		1.78	0.003	10.0	0.40	123	<10	50	<0.5	2	3.00	19.7	10	7	262	3.52
H884412		1.16	0.006	22.3	0.35	815	<10	40	<0.5	<2	5.57	26.4	8	7	302	4.44
H884413		1.39	0.004	21.4	1.72	1380	20	130	0.7	<2	5.96	43.9	12	12	259	2.78
H884414		1.03	0.017	6.0	1.12	122	10	100	0.6	2	3.95	10.5	9	19	168	3.98
H884415		1.05	0.007	47.8	0.45	105	<10	40	<0.5	2	3.43	45.8	7	5	1410	4.33
H884416		0.90	0.005	>100	1.47	147	30	30	4.2	23	1.62	453	11	15	5440	14.5



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CERTIFICATE OF ANALYSIS VO09088244

Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
Sample Description															
H248577	10	1	0.02	30	0.10	324	3	0.24	18	550	6	5.56	<2	1	197
H248578	10	<1	<0.01	20	0.04	196	<1	0.09	26	460	6	6.87	<2	<1	397
H248579	10	<1	0.07	20	0.35	323	57	0.05	7	1020	2	0.30	3	2	204
H248580	<10	<1	0.26	40	0.04	74	1	<0.01	3	340	353	0.03	5	1	10
H248581	10	<1	0.04	20	0.32	344	<1	0.03	5	930	<2	0.04	4	3	186
H248582	20	1	0.01	20	0.07	315	2	0.26	4	900	3	1.09	<2	1	920
H248583	<10	<1	0.05	30	0.31	316	1	0.02	8	1000	2	0.04	6	3	138
H248584	20	1	0.14	<10	0.03	201	1	<0.01	2	40	6140	6.99	767	1	324
H248585	10	<1	0.02	<10	0.06	287	1	<0.01	8	250	228	0.03	28	1	7
H248586	<10	<1	0.08	<10	0.03	167	1	<0.01	2	160	3540	0.14	29	1	59
H248587	10	<1	0.05	20	0.87	939	<1	0.01	10	960	681	0.05	10	5	73
H248588	10	<1	0.07	20	0.65	837	1	0.01	13	1280	700	0.08	14	7	62
H248589	10	<1	0.26	<10	0.02	233	<1	0.03	<1	330	8430	0.85	29	<1	349
H248590	<10	<1	0.10	10	0.03	1030	<1	0.01	4	370	2610	0.49	14	1	13
H248591	<10	3	0.11	10	0.14	1140	<1	0.01	29	900	>10000	>10.0	208	1	37
H248592	10	<1	0.03	<10	0.07	746	<1	<0.01	7	280	3450	0.03	30	1	5
H248593	<10	<1	0.16	10	0.27	373	<1	0.01	9	700	6810	0.34	796	2	23
H248594	<10	1	0.06	10	0.06	182	1	<0.01	4	930	2400	0.03	23	1	11
H248595	<10	<1	0.01	<10	<0.01	<5	<1	0.02	<1	280	3340	0.78	536	1	1
H248596	<10	1	0.07	10	0.02	778	<1	0.01	10	570	6910	1.90	34	1	7
H248597	10	<1	0.18	30	0.98	3390	<1	0.02	16	1140	803	0.03	4	5	326
H248598	<10	<1	0.10	<10	0.09	155	<1	<0.01	6	100	1940	0.02	139	<1	4
H248599	20	1	0.04	<10	0.17	34	19	0.01	6	870	2270	0.06	376	1	15
H248600	<10	<1	0.06	10	0.08	132	<1	<0.01	2	570	2530	0.09	16	1	17
H884401	10	<1	0.35	20	0.63	688	1	0.02	4	1410	>10000	0.81	45	5	33
H884402	10	2	0.05	<10	0.22	30	7	0.01	4	480	2170	0.05	505	1	18
H884403	10	<1	0.04	<10	0.08	87	<1	<0.01	4	270	660	0.02	43	2	7
H884404	<10	4	0.16	<10	0.04	348	<1	<0.01	13	640	>10000	8.40	296	2	11
H884405	<10	1	0.11	10	0.59	2370	<1	0.01	11	450	8420	3.06	50	2	81
H884406	<10	1	0.11	10	0.08	797	<1	0.01	10	660	>10000	7.47	2640	2	15
H884407	10	<1	0.03	20	0.88	399	11	0.21	9	1160	90	0.66	6	2	255
H884408	10	<1	0.31	30	0.43	506	<1	0.03	6	660	61	0.12	<2	6	14
H884409	<10	<1	0.21	20	1.19	691	<1	0.04	16	850	403	0.19	5	4	672
H884410	<10	<1	0.23	40	0.90	4560	2	0.01	19	1260	615	1.17	10	4	232
H884411	<10	1	0.21	10	0.69	2410	1	0.01	25	840	1750	1.41	74	4	85
H884412	<10	<1	0.18	20	1.01	3920	<1	0.01	23	940	3980	2.59	454	4	138
H884413	10	1	0.13	20	0.95	2430	<1	0.06	19	1230	4640	1.39	104	3	300
H884414	<10	<1	0.22	30	0.84	1545	1	0.02	27	2140	1410	1.63	238	5	131
H884415	10	1	0.20	10	0.45	1215	<1	0.01	18	830	9710	3.32	77	4	69
H884416	10	1	0.12	20	0.72	4530	<1	0.01	9	570	>10000	1.87	26	3	56



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CERTIFICATE OF ANALYSIS VO09088244

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Zn-OG46	Cu-OG46	Pb-OG46
		Th	Ti	Ti	U	V	W	Zn	Ag	Zn	Cu	Pb
		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
		20	0.01	10	10	1	10	2	1	0.001	0.001	0.001
H248577		<20	0.13	<10	<10	12	200	114				
H248578		<20	0.08	<10	<10	4	250	106				
H248579		<20	0.13	<10	<10	13	10	3270				
H248580		20	<0.01	<10	<10	12	<10	838				
H248581		<20	0.15	<10	<10	23	<10	229				
H248582		<20	0.20	<10	<10	11	30	40				
H248583		<20	0.15	<10	<10	21	<10	2400				
H248584		<20	<0.01	<10	<10	42	30	2050				
H248585		<20	0.01	<10	<10	18	<10	3740				
H248586		<20	0.02	<10	<10	45	<10	2380				
H248587		<20	0.09	10	<10	28	10	5030	176		1.595	
H248588		<20	0.24	<10	<10	115	<10	2040				
H248589		<20	<0.01	<10	<10	45	<10	5340				
H248590		<20	0.01	<10	<10	20	<10	1310				
H248591		<20	0.01	<10	<10	6	10	>10000	167	4.46		3.72
H248592		<20	0.01	<10	<10	17	<10	9200				
H248593		<20	0.07	<10	<10	29	<10	3480				
H248594		<20	0.01	<10	<10	31	<10	4400				
H248595		<20	0.01	<10	<10	3	<10	945				
H248596		<20	0.01	<10	<10	4	<10	8920				
H248597		<20	0.03	<10	<10	23	<10	705				
H248598		<20	<0.01	<10	<10	104	<10	1190				
H248599		<20	<0.01	<10	10	93	90	2070			2.65	
H248600		<20	0.02	<10	<10	13	<10	2540				
H884401		<20	0.14	<10	<10	53	<10	4430				2.11
H884402		<20	<0.01	<10	10	128	90	2040			2.37	
H884403		<20	<0.01	<10	<10	111	<10	1515				
H884404		<20	<0.01	<10	<10	8	10	>10000	100	3.56		1.655
H884405		<20	<0.01	<10	<10	5	<10	>10000		1.545		
H884406		<20	<0.01	<10	<10	9	10	>10000	177	2.80		2.67
H884407		<20	0.09	<10	<10	17	210	>10000		1.915		
H884408		<20	0.02	<10	<10	26	<10	624				
H884409		<20	0.01	<10	<10	24	<10	456				
H884410		<20	0.01	<10	<10	43	<10	1850				
H884411		<20	<0.01	<10	<10	17	<10	2090				
H884412		<20	<0.01	<10	<10	14	<10	2760				
H884413		<20	0.05	<10	<10	22	<10	4630				
H884414		<20	0.03	<10	<10	48	<10	1135				
H884415		<20	<0.01	<10	<10	10	<10	5150				
H884416		<20	0.10	<10	<10	29	10	>10000	95	3.98		1.155



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CERTIFICATE OF ANALYSIS VO09088244

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
H884417		1.64	0.015	92.7	1.20	>10000	10	70	0.5	14	1.31	263	9	14	448	20.3
H884418		1.37	0.003	38.4	0.49	403	<10	80	<0.5	3	2.41	36.7	9	11	804	4.60



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CERTIFICATE OF ANALYSIS VO09088244

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	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
H884417		10	1	0.72	10	0.22	1010	<1	0.02	2	600	>10000	4.99	123	3
H884418		<10	1	0.16	20	0.62	1745	1	0.01	23	970	6400	2.33	29	4



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Zn-OG46	Cu-OG46	Pb-OG46
		Th	Ti	Ti	U	V	W	Zn	Ag	Zn	Cu	Pb
		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
		20	0.01	10	10	1	10	2	1	0.001	0.001	0.001
H884417		<20	0.02	<10	<10	26	30	>10000		1.985		3.75
H884418		<20	0.01	<10	<10	22	<10	3710				



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CERTIFICATE VO09088243

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P.O. No.:

This report is for 96 Soil samples submitted to our lab in Vancouver, BC, Canada on 24-AUG-2009.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

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

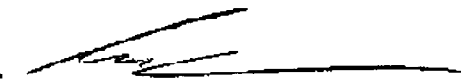
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

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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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CERTIFICATE OF ANALYSIS VO09088243

Sample Description	Method Analyte Units LOR	WEI-21	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
		Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
		kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
CC27453		0.29	4.0	2.22	1750	<10	300	1.1	5	0.67	4.3	18	26	155	5.15	10
CC27454		0.23	4.5	1.98	1300	<10	310	0.9	30	0.43	4.4	13	19	147	5.99	10
CC27455		0.15	3.0	2.51	831	<10	430	0.9	14	0.27	1.0	6	26	133	5.19	10
CC27456		0.23	2.3	2.66	384	<10	330	1.5	8	0.65	2.3	14	21	87	3.89	10
CC27457		0.22	0.4	1.99	163	<10	320	1.0	12	0.19	2.3	9	18	53	3.30	<10
CC27458		0.31	1.9	1.87	437	<10	320	1.0	15	0.48	3.0	10	25	130	5.04	10
CC27459		0.16	0.3	0.40	20	<10	30	<0.5	4	0.21	<0.5	1	2	8	0.42	<10
CC27460		0.15	0.9	2.90	136	<10	200	1.1	3	0.97	2.0	11	29	44	2.75	10
CC27461		0.19	1.1	2.36	246	<10	140	1.1	11	1.35	4.4	6	15	29	2.73	10
CC27462		0.20	0.6	2.71	161	<10	230	1.1	3	0.85	1.1	18	37	54	4.13	10
CC27463		0.22	<0.2	2.51	58	<10	170	0.9	3	0.30	1.2	17	26	46	3.38	10
CC27464		0.13	0.2	1.75	30	<10	180	0.6	<2	0.88	0.6	12	25	28	2.46	10
CC27465		0.26	<0.2	2.33	26	<10	250	0.9	4	0.54	0.9	19	36	43	3.93	10
CC27466		0.23	0.2	2.50	42	<10	250	1.0	3	0.26	0.8	15	36	31	3.89	10
CC27467		0.22	<0.2	2.50	27	<10	220	0.9	<2	0.29	0.5	10	35	28	3.30	10
CC27468		0.23	0.2	2.36	25	<10	270	1.0	<2	0.24	0.7	7	29	23	2.52	10
CC27469		0.32	5.9	2.55	133	<10	360	1.0	22	1.10	72.7	33	49	583	6.72	10
CC27470		0.32	3.8	2.70	30	<10	130	1.0	13	1.35	17.9	23	24	160	4.55	10
CC27471		0.26	0.6	3.18	97	<10	140	1.1	4	0.80	3.4	19	14	35	3.19	10
CC27472		0.20	0.2	3.08	34	<10	180	1.4	3	0.32	1.4	19	43	80	3.68	10
CC27473		0.32	0.3	4.36	14	<10	90	1.4	<2	1.40	5.1	13	27	37	2.30	10
CC27474		0.33	10.8	0.70	1510	<10	420	3.9	10	0.40	214	8	13	592	11.30	10
CC27475		0.21	1.0	2.32	51	<10	110	1.1	5	1.17	5.4	10	20	129	2.27	10
CC27476		0.22	<0.2	2.19	13	<10	80	0.8	<2	1.80	2.7	6	15	20	1.48	<10
CC27477		0.34	13.5	2.56	64	<10	130	1.4	46	0.99	78.1	16	28	105	3.74	10
CC27478		0.22	0.4	2.75	26	<10	80	0.9	<2	1.58	3.3	10	14	56	1.93	10
CC27479		0.28	0.7	2.33	18	<10	90	0.9	3	1.96	2.0	12	15	55	2.01	10
CC27480		0.27	0.7	2.05	49	<10	150	1.0	6	1.62	3.0	4	14	28	1.86	10
CC27481		0.14	1.3	2.15	94	<10	160	1.1	10	1.54	4.9	6	15	43	2.25	10
CC27482		0.35	0.7	2.46	189	<10	320	0.9	9	0.39	3.6	8	13	39	4.67	10
CC27483		0.26	0.7	2.20	113	<10	360	0.8	2	0.12	2.5	9	30	32	3.53	10
CC27484		0.24	0.7	2.28	73	<10	410	0.8	4	0.19	1.1	10	44	40	3.86	10
CC27485		0.23	1.1	1.70	98	<10	40	0.6	<2	1.45	2.7	24	11	64	3.80	10
CC27486		0.23	0.8	1.82	57	<10	50	0.8	10	1.94	1.7	24	12	107	3.28	10
CC27487		0.27	0.4	1.91	16	<10	30	0.8	<2	2.01	1.6	44	8	128	4.27	10
CC27488		0.27	0.6	1.85	32	30	50	0.8	2	1.77	3.1	14	10	63	2.22	10
CC27489		0.28	0.7	2.75	79	<10	290	1.2	<2	1.20	2.1	28	40	75	4.63	10
CC27490		0.24	0.4	2.64	94	<10	340	1.9	<2	0.74	0.5	25	38	39	4.79	10
CC27491		0.24	<0.2	2.64	43	<10	170	1.3	<2	0.96	<0.5	24	34	68	4.30	10
CC27492		0.26	0.5	2.39	25	<10	90	0.8	2	1.51	0.7	22	24	74	4.25	10



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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units LOR	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
CC27453		1	0.21	20	1.22	1620	5	0.02	31	1410	556	0.10	20	5	184
CC27454		<1	0.27	20	0.65	947	6	0.02	16	1740	624	0.18	9	6	179
CC27455		<1	0.20	20	0.68	489	7	0.03	15	1970	427	0.19	7	4	110
CC27456		1	0.26	30	0.77	1785	2	0.02	26	950	280	0.08	4	5	163
CC27457		1	0.17	10	0.56	623	6	0.01	10	910	86	0.11	<2	2	57
CC27458		<1	0.26	20	0.62	726	7	0.03	18	1860	170	0.22	8	5	111
CC27459		<1	0.03	<10	0.06	80	1	0.04	1	400	6	0.03	<2	<1	11
CC27460		1	0.06	20	1.16	698	2	0.07	22	1300	67	0.09	3	3	92
CC27461		<1	0.11	20	1.13	812	2	0.05	9	1200	142	0.06	2	3	204
CC27462		1	0.20	10	0.94	457	1	0.03	36	830	92	0.08	3	6	133
CC27463		1	0.11	10	0.57	606	1	0.01	31	1000	31	0.10	<2	3	94
CC27464		1	0.10	10	0.61	312	1	0.02	20	1040	13	0.12	5	2	86
CC27465		<1	0.20	10	0.92	565	1	0.02	33	1030	15	0.10	2	6	110
CC27466		<1	0.15	10	0.89	591	1	0.01	26	800	51	0.10	3	4	79
CC27467		<1	0.18	10	0.88	570	1	0.01	17	870	24	0.10	2	4	80
CC27468		<1	0.18	10	0.65	367	1	0.02	16	1110	34	0.08	<2	2	76
CC27469		1	0.45	10	2.34	3370	1	0.02	46	1420	737	0.04	12	9	91
CC27470		<1	0.11	20	1.32	888	1	0.04	44	990	125	0.06	4	3	127
CC27471		<1	0.08	10	0.74	798	<1	0.03	24	1180	29	0.07	3	2	356
CC27472		<1	0.26	20	1.38	318	1	0.03	39	840	60	0.09	<2	4	84
CC27473		1	0.11	20	0.85	912	<1	0.03	17	1070	78	0.06	9	3	538
CC27474		3	0.07	40	0.14	32800	4	<0.01	19	360	116	<0.01	1305	2	280
CC27475		1	0.07	20	0.57	859	1	0.03	19	1040	194	0.08	33	2	95
CC27476		<1	0.13	20	1.31	329	1	0.08	14	1350	41	0.08	3	2	218
CC27477		<1	0.18	20	0.92	1455	<1	0.03	21	1000	1090	0.15	10	4	116
CC27478		1	0.05	20	0.78	502	1	0.05	27	1440	67	0.11	2	1	164
CC27479		1	0.05	20	0.78	384	1	0.08	30	970	52	0.07	<2	2	183
CC27480		<1	0.06	20	1.86	545	1	0.04	8	1370	124	0.04	<2	3	202
CC27481		<1	0.04	20	1.70	872	<1	0.04	11	1670	159	0.06	<2	2	156
CC27482		<1	0.35	30	0.63	647	1	0.02	7	860	92	0.03	6	7	134
CC27483		1	0.30	10	0.65	377	1	0.02	11	930	186	0.17	<2	4	37
CC27484		<1	0.28	10	0.87	447	2	0.02	13	980	188	0.16	2	5	53
CC27485		<1	0.02	20	0.39	503	2	0.09	34	1490	366	0.08	<2	1	135
CC27486		1	0.02	20	0.39	684	2	0.07	36	1150	90	0.12	2	1	166
CC27487		<1	0.04	20	0.42	446	2	0.09	90	1500	32	0.15	4	1	285
CC27488		<1	0.06	20	0.65	641	1	0.06	26	1470	244	0.06	<2	2	242
CC27489		<1	0.41	10	1.88	1380	<1	0.03	43	1260	215	0.04	<2	7	268
CC27490		1	0.37	10	1.14	694	1	0.02	32	880	83	0.07	5	7	161
CC27491		<1	0.17	10	2.19	882	1	0.02	22	1110	30	0.08	<2	5	182
CC27492		<1	0.06	20	0.69	775	<1	0.05	34	1390	32	0.06	<2	4	228



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		%	ppm	ppm	ppm	ppm	ppm
		0.01	10	10	1	10	2
CC27453		0.10	<10	<10	94	<10	595
CC27454		0.08	<10	<10	65	10	486
CC27455		0.07	<10	<10	85	<10	266
CC27456		0.09	<10	<10	57	<10	511
CC27457		0.05	<10	<10	60	20	279
CC27458		0.07	<10	<10	82	10	289
CC27459		0.02	<10	<10	9	<10	21
CC27460		0.07	<10	<10	45	<10	304
CC27461		0.03	<10	<10	26	60	521
CC27462		0.16	<10	<10	81	<10	180
CC27463		0.08	<10	<10	58	<10	113
CC27464		0.09	<10	<10	51	<10	63
CC27465		0.16	<10	<10	72	<10	107
CC27466		0.12	<10	<10	66	<10	157
CC27467		0.14	<10	<10	78	10	95
CC27468		0.09	<10	<10	57	<10	95
CC27469		0.18	<10	<10	96	10	6890
CC27470		0.10	<10	<10	49	<10	2650
CC27471		0.04	<10	<10	22	<10	276
CC27472		0.16	<10	<10	49	<10	227
CC27473		0.04	<10	<10	28	<10	191
CC27474		<0.01	10	<10	49	60	7590
CC27475		0.03	<10	<10	30	<10	970
CC27476		0.03	<10	<10	17	<10	101
CC27477		0.04	<10	<10	35	<10	4530
CC27478		0.02	<10	<10	20	<10	282
CC27479		0.02	<10	<10	18	<10	202
CC27480		0.02	<10	<10	13	40	372
CC27481		0.03	<10	<10	18	20	510
CC27482		0.14	<10	<10	43	<10	496
CC27483		0.16	<10	<10	62	<10	253
CC27484		0.18	<10	<10	99	<10	406
CC27485		0.04	<10	10	31	<10	372
CC27486		0.04	<10	<10	27	<10	165
CC27487		0.04	<10	<10	17	<10	89
CC27488		0.04	<10	<10	25	<10	308
CC27489		0.19	<10	<10	80	<10	274
CC27490		0.28	<10	<10	86	<10	173
CC27491		0.12	<10	<10	84	<10	85
CC27492		0.10	<10	<10	43	<10	85



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Sample Description	Method Analyte Units LOR	WEI-21	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
		Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
		kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
CC27493		0.30	7.0	2.79	1800	<10	300	1.1	19	1.40	12.5	21	32	236	3.89	10
CC27494		0.31	<0.2	3.09	38	<10	300	1.3	2	1.53	0.6	28	34	90	4.67	10
CC27495		0.27	0.4	3.60	36	<10	200	2.7	<2	0.88	0.7	24	25	70	5.51	20
CC27496		0.39	0.3	2.74	11	10	420	0.8	2	1.45	0.8	22	63	55	4.40	10
CC27497		0.37	0.3	3.46	10	<10	180	1.1	<2	1.77	1.2	16	30	59	2.93	10
CC27498		0.38	<0.2	3.49	12	<10	120	1.0	7	1.85	1.9	13	24	41	2.39	10
CC27499		0.31	0.6	3.56	14	10	130	1.0	2	2.00	1.7	14	24	45	2.65	10
CC27500		0.27	0.3	2.97	15	10	150	1.1	2	1.69	1.7	18	23	65	3.60	10
CC28896		0.29	0.3	3.72	82	<10	290	1.9	<2	1.60	0.8	25	46	129	5.35	10
CC28897		0.26	0.5	2.76	67	<10	340	1.2	<2	1.17	1.2	17	47	65	4.40	10
CC28898		0.16	0.6	2.37	62	<10	160	1.2	2	1.14	<0.5	9	32	42	2.84	10
CC28899		0.17	0.2	2.91	64	<10	360	1.0	2	0.96	1.1	38	36	68	4.48	10
CC28900		0.22	1.1	3.25	217	<10	240	1.7	2	0.96	1.2	21	42	62	4.66	10
CC28977		0.28	0.2	2.85	20	<10	230	1.0	<2	1.43	1.2	20	32	47	3.80	10
CC28978		0.37	0.7	2.54	15	<10	290	0.9	<2	8.13	0.8	28	39	67	4.31	10
CC28979		0.25	1.3	2.71	47	<10	310	0.9	5	1.26	5.5	30	46	92	4.19	10
CC28980		0.29	4.4	2.61	960	<10	220	1.4	<2	1.40	17.3	28	29	187	4.22	10
CC28986		0.31	1.7	2.34	434	<10	210	0.8	3	0.12	0.9	6	18	95	7.30	10
CC28987		0.35	1.4	2.42	483	<10	210	0.7	5	0.06	0.8	2	19	94	7.14	10
CC28988		0.33	1.8	2.26	871	<10	240	0.9	5	0.06	1.5	4	15	77	7.85	<10
CC28989		0.32	0.5	2.15	104	<10	120	0.8	<2	0.02	<0.5	<1	15	110	12.10	10
CC28990		0.37	2.1	2.32	611	<10	220	1.1	11	0.12	6.9	10	8	89	6.71	10
CC28991		0.30	4.9	1.94	573	<10	280	0.7	17	0.19	5.7	9	8	57	4.67	10
CC28992		0.35	2.8	1.74	2000	<10	500	0.6	10	0.07	2.9	5	7	237	8.01	10
CC28993		0.33	1.2	2.52	125	<10	510	1.2	<2	0.29	4.3	29	34	97	8.22	10
CC28994		0.38	<0.2	2.55	42	<10	430	1.3	<2	0.28	<0.5	27	30	71	6.90	<10
CC28995		0.40	<0.2	3.36	35	<10	290	3.2	<2	0.75	1.4	86	35	95	5.44	10
CC28996		0.40	0.5	2.86	17	<10	40	1.4	<2	2.07	1.3	23	8	118	3.71	10
CC28997		0.29	0.8	3.12	32	<10	60	1.0	5	2.48	1.7	17	11	82	2.80	10
CC28998		0.26	4.1	2.29	170	<10	90	1.2	18	1.40	24.1	11	20	106	3.22	<10
CC28999		0.30	0.3	3.40	43	<10	80	1.3	2	1.63	2.2	11	25	37	2.14	10
CC29000		0.22	0.5	3.32	65	<10	110	1.2	<2	1.71	2.1	10	22	36	2.08	10
CC35914		0.23	0.2	3.52	5	<10	170	1.2	2	1.56	<0.5	7	42	63	2.27	10
CC35915		0.33	0.2	3.35	5	<10	250	1.0	4	1.55	1.0	12	37	70	2.93	10
CC35916		0.25	<0.2	3.55	4	<10	270	1.1	3	1.27	0.6	11	41	47	2.45	10
CC35917		0.17	0.3	3.22	8	<10	160	1.1	4	2.09	0.6	8	36	37	2.19	10
CC35918		0.28	<0.2	3.78	3	<10	200	1.4	2	1.67	0.7	8	36	36	2.76	10
CC35919		0.43	0.9	3.25	14	10	130	1.4	90	1.88	6.2	16	28	126	2.99	10
CC35920		0.36	0.8	3.24	25	<10	160	1.0	6	1.75	3.0	19	43	79	2.92	10
CC55137		0.31	0.6	3.33	70	<10	520	1.4	4	0.93	1.5	45	44	132	6.57	10



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Sample Description	Method Analyte Units LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
CC27493		<1	0.38	10	2.04	868	<1	0.02	30	1040	1350	0.05	<2	5	495	<20
CC27494		<1	0.61	10	3.26	630	1	0.03	41	1370	18	0.06	<2	7	236	<20
CC27495		1	0.26	20	1.02	760	2	0.04	44	1090	29	0.14	4	5	190	<20
CC27496		<1	0.62	10	1.81	515	<1	0.04	44	1050	13	0.04	3	9	141	<20
CC27497		<1	0.32	20	2.13	501	1	0.12	27	1050	35	0.03	2	5	282	<20
CC27498		<1	0.37	20	2.97	648	<1	0.10	19	940	137	0.02	4	4	434	<20
CC27499		1	0.31	20	2.23	564	<1	0.11	21	1020	156	0.02	4	4	368	<20
CC27500		<1	0.25	20	1.66	507	1	0.10	29	1110	72	0.04	3	4	244	<20
CC28896		<1	0.67	20	1.71	333	1	0.02	53	1580	76	0.04	7	9	229	<20
CC28897		1	0.27	10	1.52	912	<1	0.02	42	800	117	0.06	5	7	162	<20
CC28898		<1	0.10	10	0.97	381	1	0.02	21	880	37	0.09	5	4	121	<20
CC28899		<1	0.28	10	0.94	707	1	0.03	36	1600	50	0.15	2	7	178	<20
CC28900		<1	0.44	10	1.25	587	1	0.02	37	1020	261	0.12	9	7	318	<20
CC28977		1	0.30	10	1.76	640	<1	0.06	32	980	44	0.04	<2	5	259	<20
CC28978		<1	0.36	10	1.13	1095	1	0.07	46	1270	18	0.05	<2	6	341	<20
CC28979		1	0.30	20	1.22	1450	<1	0.04	47	1420	180	0.05	5	7	208	<20
CC28980		1	0.35	20	1.10	1485	<1	0.02	44	1180	1480	0.06	18	5	295	<20
CC28986		<1	0.25	20	0.56	291	5	0.03	15	1330	141	0.29	13	5	88	<20
CC28987		<1	0.25	30	0.60	229	3	0.03	11	1200	117	0.26	14	6	79	<20
CC28988		<1	0.28	30	0.50	336	3	0.04	8	1150	168	0.30	14	6	118	<20
CC28989		<1	0.17	10	0.42	195	3	0.02	11	1280	42	0.36	7	4	83	<20
CC28990		<1	0.28	50	0.33	490	1	0.03	5	1130	164	0.24	11	6	142	20
CC28991		<1	0.27	50	0.39	590	1	0.04	3	970	407	0.28	5	5	116	<20
CC28992		<1	0.23	30	0.32	478	2	0.04	2	1250	221	0.38	11	6	90	20
CC28993		<1	0.52	10	1.26	1510	2	0.03	23	1510	271	0.39	7	8	152	<20
CC28994		<1	0.48	10	0.85	547	1	0.02	45	1170	14	0.30	5	7	191	<20
CC28995		<1	0.43	20	1.34	1360	1	0.04	139	1300	10	0.19	4	7	222	<20
CC28996		<1	0.06	30	0.27	310	3	0.20	56	1530	17	0.09	3	1	500	<20
CC28997		1	0.09	20	0.43	372	2	0.15	37	1510	147	0.09	3	2	462	<20
CC28998		<1	0.07	20	0.60	3970	<1	0.05	22	1410	1175	0.09	17	3	125	<20
CC28999		<1	0.21	20	1.80	929	<1	0.07	18	980	160	0.04	2	4	341	<20
CC29000		1	0.20	20	1.75	821	<1	0.07	17	1040	207	0.03	4	4	448	<20
CC35914		1	0.17	10	2.30	240	1	0.12	20	1060	5	0.06	2	5	128	<20
CC35915		<1	0.21	20	1.87	342	2	0.14	24	1670	10	0.07	2	5	114	<20
CC35916		<1	0.20	20	1.72	318	1	0.12	20	680	11	0.08	2	5	143	<20
CC35917		1	0.16	10	1.78	300	1	0.12	15	620	9	0.11	5	4	142	<20
CC35918		<1	0.31	20	2.28	262	<1	0.09	17	570	10	0.06	3	5	251	<20
CC35919		<1	0.28	20	1.90	482	3	0.08	22	950	20	0.05	7	5	344	<20
CC35920		<1	0.48	20	2.50	583	1	0.06	30	1130	162	0.06	<2	6	212	<20
CC55137		<1	0.82	20	1.38	513	1	0.06	71	1250	75	0.17	2	11	256	<20



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CERTIFICATE OF ANALYSIS VO09088243

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
		0.01	10	10	1	10	2
CC27493		0.10	<10	<10	62	<10	1235
CC27494		0.19	<10	<10	68	<10	117
CC27495		0.17	<10	<10	88	<10	169
CC27496		0.29	<10	<10	98	<10	97
CC27497		0.14	<10	<10	42	<10	108
CC27498		0.09	<10	<10	28	<10	121
CC27499		0.09	<10	<10	27	<10	163
CC27500		0.11	<10	<10	41	<10	146
CC28896		0.23	<10	<10	121	<10	203
CC28897		0.16	<10	<10	78	<10	209
CC28898		0.09	<10	<10	62	<10	87
CC28899		0.19	<10	<10	92	<10	125
CC28900		0.20	<10	<10	99	<10	272
CC28977		0.16	<10	<10	54	<10	131
CC28978		0.17	<10	<10	59	<10	94
CC28979		0.18	<10	<10	80	<10	579
CC28980		0.11	<10	<10	60	<10	1695
CC28986		0.09	<10	<10	71	<10	238
CC28987		0.10	<10	<10	57	<10	220
CC28988		0.09	<10	<10	46	<10	307
CC28989		0.05	<10	<10	31	<10	106
CC28990		0.07	<10	<10	31	<10	572
CC28991		0.09	<10	<10	32	<10	489
CC28992		0.04	<10	<10	30	<10	372
CC28993		0.21	<10	<10	83	<10	589
CC28994		0.18	<10	<10	74	<10	132
CC28995		0.18	<10	<10	73	<10	261
CC28996		0.05	<10	<10	21	<10	79
CC28997		0.06	<10	<10	29	<10	183
CC28998		0.01	<10	<10	26	<10	2650
CC28999		0.06	<10	<10	23	<10	215
CC29000		0.05	<10	<10	23	<10	249
CC35914		0.14	<10	<10	99	<10	94
CC35915		0.13	<10	<10	90	10	123
CC35916		0.15	<10	<10	82	<10	95
CC35917		0.12	<10	<10	68	<10	96
CC35918		0.12	<10	<10	59	<10	149
CC35919		0.08	<10	<10	52	10	741
CC35920		0.15	<10	<10	65	<10	342
CC55137		0.38	<10	<10	111	<10	262



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	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 %	ME-ICP41 Ga ppm
		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
CC55138		0.35	0.6	2.86	122	<10	450	1.5	3	1.18	1.3	38	33	108	6.39	10
CC55139		0.37	1.8	2.77	48	10	310	1.5	10	1.42	2.2	34	37	103	5.06	10
CC55140		0.39	2.2	3.04	239	<10	510	1.5	24	1.10	8.4	41	41	222	6.01	10
P12888		0.35	2.5	1.60	233	20	90	0.7	13	2.31	9.1	6	11	65	1.60	10
P12889		0.31	<0.2	2.90	14	<10	180	1.0	3	1.25	1.0	10	30	46	2.16	10
P12890		0.38	<0.2	2.24	6	20	150	0.8	4	3.31	0.9	7	23	33	1.66	<10
P12891		0.33	<0.2	3.28	2	<10	230	0.8	2	3.82	0.8	14	46	71	2.67	10
P12892		0.35	0.2	2.70	2	10	210	0.8	3	2.32	1.0	10	32	53	2.12	10
P12893		0.21	0.2	3.39	7	<10	600	1.4	<2	0.30	0.6	15	48	59	3.52	10
P12894		0.30	1.0	2.88	2	<10	130	1.1	16	1.60	31.6	12	38	208	2.39	10
P12895		0.25	0.3	3.37	19	<10	220	1.5	<2	1.41	1.1	16	31	110	3.34	10
P12896		0.22	0.2	3.69	6	<10	190	1.7	18	1.82	7.5	9	47	93	2.60	10
P12897		0.41	<0.2	4.27	9	<10	360	1.6	<2	1.71	0.7	18	41	80	3.54	10
P12898		0.34	0.2	4.67	7	<10	610	2.1	<2	0.62	0.5	16	37	73	4.82	10
P12899		0.33	0.2	4.67	5	<10	560	2.0	<2	0.31	<0.5	16	42	88	4.74	10
P12900		0.22	0.5	2.88	9	<10	180	1.2	2	0.08	<0.5	5	48	74	3.48	10



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CERTIFICATE OF ANALYSIS VO09088243

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
		Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
CC55138		<1	0.57	20	1.45	1445	1	0.06	57	1280	166	0.15	3	8	260
CC55139		<1	0.39	20	1.33	1525	<1	0.06	65	1190	111	0.09	4	7	199
CC55140		<1	0.61	20	1.50	951	1	0.04	58	1030	480	0.08	15	8	246
P12888		<1	0.09	20	1.75	1085	1	0.03	7	1410	773	0.04	7	2	236
P12889		<1	0.26	20	2.02	463	1	0.07	15	1240	48	0.06	4	4	182
P12890		<1	0.19	10	2.20	504	<1	0.05	12	1080	7	0.03	3	3	164
P12891		<1	0.44	20	2.17	380	1	0.16	28	1180	6	0.06	<2	6	178
P12892		1	0.30	20	2.20	384	1	0.10	20	1230	12	0.05	3	5	183
P12893		<1	0.32	10	1.29	260	2	0.01	37	820	17	0.10	<2	3	218
P12894		<1	0.32	20	1.89	546	1	0.07	20	1150	292	0.09	3	5	163
P12895		<1	0.36	20	2.51	315	1	0.04	38	1000	47	0.07	3	4	279
P12896		<1	0.48	20	2.23	215	<1	0.06	24	640	12	0.08	2	6	182
P12897		<1	0.72	20	2.28	297	1	0.09	29	1310	10	0.04	3	6	394
P12898		<1	0.47	20	1.64	284	2	0.01	41	770	20	0.06	4	5	459
P12899		<1	0.42	20	1.57	196	2	0.01	38	1000	13	0.13	<2	5	286
P12900		<1	0.42	20	1.09	114	4	0.02	19	1220	14	0.21	<2	2	44



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
		0.01	10	10	1	10	2
CC55138		0.25	<10	<10	84	<10	219
CC55139		0.18	<10	<10	74	<10	243
CC55140		0.19	<10	<10	86	<10	1060
P12888		0.04	<10	<10	29	20	810
P12889		0.10	<10	<10	49	<10	122
P12890		0.10	<10	<10	41	<10	84
P12891		0.19	<10	<10	101	<10	105
P12892		0.13	<10	<10	71	<10	107
P12893		0.10	<10	<10	62	<10	114
P12894		0.11	<10	<10	62	<10	1340
P12895		0.08	<10	<10	62	<10	167
P12896		0.13	<10	<10	83	<10	1090
P12897		0.13	<10	<10	93	<10	120
P12898		0.09	<10	<10	73	<10	153
P12899		0.12	<10	<10	82	<10	110
P12900		0.09	<10	<10	117	<10	78

APPENDIX IV
ROCK SAMPLE DESCRIPTIONS

Rock Sample Descriptions			Project: <u>Fin</u>		Property: <u>Uno</u>	
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	427131 E	UTM:	6888214 N	Sample Width:	Abundance:
	Elevation:	m				
Comments:	Strongly Chl altered and mod cal altered drk gy siliceous siltstone with ~10% stringer py and aspy trace cpy? Found in soily gap near contact with 401 intrusive. Minor blebs of greenish bn garnet					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	427150 E	UTM:	6888611 N	Sample Width:	Abundance: 2 x 4 m subcrop
	Elevation:	m				
Comments:	Banded chert with ~40% skarn (gar and pyx?) with ~7% void space and moderate limonite stain in some of the vugs.					
	361					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248577	UTM:	426869 E	UTM:	6887880 N	Sample Width:	Abundance: several pieces talus
	Elevation:	m				
Comments:	Strongly Chl altered and mod cal altered chert with strong limonite coating. 50-60% light coloured py with 2% cpy					
	396B					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248578	UTM:	426869 E	UTM:	6887880 N	Sample Width:	Abundance: several pieces talus
	Elevation:	m				
Comments:	Strongly Chl altered and mod cal altered chert with strong limonite coating. 70% light coloured py with 2% cpy					
	396C					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248579	UTM:	427207 E	UTM:	6888489 N	Sample Width:	Abundance:
	Elevation:	m				
Comments:	Skarnified light green chert, 10 cm thick skarn seem, ~40% gar, 30% cal and 30% other calc-silicates. 5% limonite clots with 0.5-1% blebby sphalerite					
	365 and py +/- cpy.					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248580	UTM:	427151 E	UTM:	6888292 N	Sample Width:	Abundance:
	Elevation:	m				
Comments:	Skarn with 20-30% garnet, ubrupt contact with with light green chert. sample taken of 3 m wide zone of strongly limonite altered siliceous rock with 10-404 15% limonite clots and 5-7% dark grey mineral.					

Rock Sample Descriptions			Project: <u>Fin</u>		Property: <u>Uno</u>	
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248581	UTM:	427128 E	UTM:	6888676 N	Sample Width:	Abundance:
	Elevation:	m				
359A	Comments: Light brown/grey skarn with 60% garnet and 30-40% calcite (may be minor chert pieces) minor malacite and a yellow / apple green mineral <0.5% light coloured py					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248582	UTM:	426869 E	UTM:	6887880 N	Sample Width:	Abundance:
	Elevation:	m				
396A	Comments: Strongly chl altered chert with strong limonite and Mn coating 10-50% blebby to massive light coloured py and minor cpy					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248583	UTM:	427036 E	UTM:	6888678 N	Sample Width:	Abundance:
	Elevation:	m				
347	Comments: weakly to moderately limonite altered skarn rock (~20% calcite and 80% garnet) with malacite in blebby/whispy calcie blobs, talus continues to bottom of slope.					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248584	UTM:	426801 E	UTM:	6887826 N	Sample Width:	Abundance:
	Elevation:	m				
391	Comments: Talus chunks of massive sulphide, 5-10 cm pieces of talus, med-fine grained ~75% aspy with minor galena and py and +/- cpy. 10% small limonite pits.					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	427132 E	UTM:	6888651 N	Sample Width:	Abundance: small zone
	Elevation:	m				
360	Comments: 60-80% garnet, rest is calcite with moderate yellow / apple green stain					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248585	UTM:	427563 E	UTM:	6887648 N	Sample Width:	Abundance:
	Elevation:	m				
020A	Comments: Extremely limonitic rock with minor calite veins. Breccia? Protolith difficult to determine due to extent of limonization.					

Rock Sample Descriptions			Project: <u>Fin</u>		Property: <u>Uno</u>	
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248586	UTM:	426003 E	UTM:	6887746 N	Sample Width:	Abundance:
	Elevation:	m				
492A	Comments: Medium brown limonitic rock with ~25% glassy rounded qtz eyes, likely an altered breccia with ~75% limonitic matrix. Scorodite stain along fractures and occasional Mn stained clots.					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248587	UTM:	427839 E	UTM:	6887270 N	Sample Width:	Abundance:
	Elevation:	m				
23	Comments: Very limonitic malacite stained breccia with ~20% qtz vein material, may just be a vein as no clast observed. ~20% pits and voids monor Mn stain.					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248588	UTM:	427563 E	UTM:	6887648 N	Sample Width:	Abundance:
	Elevation:	m				
20	Comments: Very limonitic rock, difficult to tell protolith as cannot get a fresh surface, likely Intensely altered limestone?					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	427605 E	UTM:	6887746 N	Sample Width:	Abundance:
	Elevation:	m				
336	Comments: Light grey quartzite with 5-10% fracture filled aspy and py, Rocks strongly limonite stained.					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248589	UTM:	426058 E	UTM:	6887738 N	Sample Width:	Abundance: mod
	Elevation:	m				
493A	Comments: Very porous limoite with minor scorodite ankorite coating fractures and along minor veinlets. Trace aspy and gal but most of the sulphides are weatherec to limonite. Posibley was hosted in limstone once?					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248590	UTM:	427601 E	UTM:	6887525 N	Sample Width:	Abundance:
	Elevation:	m				
15	Comments: Very limonitic material, all sulphides appear to be weathered out. Very limy matrix, possibly weathered vein or skarn.					

Rock Sample Descriptions			Project: <u>Fin</u>		Property: <u>Uno</u>	
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	426003 E	UTM:	6887746 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Float of dark grey siltstone with lens of 3mm x 7mm aspy +/- gal +/- py and strong limonite stain on fractures						
491A						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248591	UTM:	426690 E	UTM:	6887842 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Medium grey siliceous siltstone with ~20% well formed mixture (~equal) of sphalerite (10%), py/aspy (7%) and galena (3%) in up to 1 cm wide veins, 10 though much of sulphide is in thinner stockwork style veins. Posssibly a richer pod related to the near-by stock work mineralization.						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	427162 E	UTM:	6888579 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Brown skarn with 1 cm wide limonite pod with trace malacite.						
363						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248592	UTM:	426564 E	UTM:	6887570 N	Sample Width:	Abundance: few pieces within 4m area
	Elevation:	m				
Comments: Light to medium brown fault breccia with ~ 40% 3 mm diameter slightly glassy subrounded quartz clasts within a fine grained limonite matrix. Minor white						
327 alteration mineral.						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	427128 E	UTM:	6888676 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Weak to moderately altered skarn rock with 40-50% garnet 30% calcite and 20% light grey chert. ~5% aspy and 0.1-0.3% cpy						
359B						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248593	UTM:	427603 E	UTM:	6887538 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Intensely limonite altered med grey siltstone. Most has been completed replaced by porous limonite. Trace specs of galena in some pieces but most						
16 sulphides completely altered to limonite. Low abundance, very small float train but soil sample that was strongly anomalous taken in the middle of it.						

Rock Sample Descriptions			Project: <u>Fin</u>		Property: <u>Uno</u>	
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248594	UTM:	427539 E	UTM:	6887639 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Fine grained light to medium brown limonitic rock with ~10% porosity, host rock was limestone? Vein style mineralization, likely related to near-by faults. 36A						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	427554 E	UTM:	6887677 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Medium grey sandstone / quartzite with minor green stain. ~5% light coloured disseminated pyrite and trace chalcopyrite. Fractures stained with 34 moderate limonite.						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	425805 E	UTM:	6888844 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: 1.5 m section of moderately altered rocks with ~5% 1-3 cm wide calcite veins. Veins have moderately limonite altered halos and host rock is also 384 moderately calcareous in these halos. Host rock is light grey quartzite.						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248595	UTM:	426713 E	UTM:	6887767 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Light yellow to light blue/green soft porous (5-10% small pores) rock with azurite and scorodite stain. Possibly fault related? Looks out of place as 324 surrounding talus is limonite stained quartzite.						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248596	UTM:	426392 E	UTM:	6887881 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Light grey calcareous rock with ~40% pods of sulphide. Pods contain 30% sphalerite, 25% galena and 35% pyrrhotite and 10% calcite matrix. Pods are 13 strongly rimmed with Limonite						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248597	UTM:	427432 E	UTM:	6888546 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Dull white calcite vein 1 cm wide with mild - moderate limonite in pits and pods found within skarnified chert 303						

Rock Sample Descriptions			Project: <u>Fin</u>	Property: <u>Uno</u>		
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248598	UTM:	427637 E	UTM:	6887398 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: 3-4 cm wide quartz vein with both fine grained milky quartz near vein margins and 4 mm long euhedral quartz crystals near center. ~15% 1-2 cm 37 diameter limonite clots and moderate malacite stain.						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248599	UTM:	427637 E	UTM:	6887398 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: medium to dark brown intensely limonite stained breccia with moderate malacite stain. Breccia is ~25% angular dark grey siliceous siltstone clasts. 15% 37B is void space and 3-5% quartz stringer, rest is fine grained limonite matrix.						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H248600	UTM:	427539 E	UTM:	6887639 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Strongly limonite stained quartzite with ~5% small pits and voids rimmed with limonite, possibly very weakly brecciated. No visible sulphides. 36						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H884401	UTM:	425770 E	UTM:	6888051 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Rusty, limonitic rocks within small depression on ridge, possibly what's left of very weathered fault breccia. Difficult to tell due to degree of weathering. 49						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H884402	UTM:	427637 E	UTM:	6887398 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: medium to dark brown intensely limonite stained breccia with moderate malacite stain. Breccia is ~25% angular dark grey siliceous siltstone clasts. 15% 037A is void space and 3-5% quartz stringer, rest is fine grained limonite matrix.						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	426699 E	UTM:	6887526 N	Sample Width:	Abundance:
	Elevation:	m				
Comments: Light grey fine grained siliceous rock with ~ 20% fine grained veins of pyrrhotite, ~.5-1 cm wide 28896						

Rock Sample Descriptions			Project: <u>Fin</u>		Property: <u>Uno</u>	
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	427053 E	UTM:	6887653 N	Sample Width:	Abundance:
	Elevation:	m				
Comments:	Dark grey/purple siltstone with rare lenses (1-3 mm wide up to 4 cm long) coarse grained py +/- unknown black mineral. outcrop in gully.					
456						
(actually 465)						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H884403	UTM:	427558 E	UTM:	6887638 N	Sample Width:	Abundance:
	Elevation:	m				
Comments:	Fault breccia/vein very siliceous with minor later calcite stringers, difficult to tell how much is from country rock due to extensive limonite stain. Breccia					
21	body is at least 1.5 m thick.					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H884404	UTM:	426690 E	UTM:	6887859 N	Sample Width:	Abundance:
	Elevation:	m				
Comments:	light grey chert with ~15% sulphide stringers and 3 mm x 1cm pods. Sulphides are ~30% galena, 40% sphalerite and 30% pyrite. Pods are generally					
004A	most pyrite rich. Moderate-strong limonite alteration.					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H884405	UTM:	426690 E	UTM:	6887859 N	Sample Width:	Abundance:
	Elevation:	m				
Comments:	light grey chert with ~15% sulphide stringers and 3 mm x 1cm pods. Sulphides are ~30% galena, 40% sphalerite and 30% pyrite. Pods are generally					
4	most pyrite rich. Moderate-strong limonite alteration.					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H884406	UTM:	426706 E	UTM:	6887859 N	Sample Width:	Abundance:
	Elevation:	m				
Comments:	light grey chert with ~15% sulphide stringers and 6 mm x 2cm pods and in disseminations through-out rock. Sulphides are ~20% galena, 20% sphalerite					
10	and 30% pyrite and 30% aspy. Pods are generally most pyrite rich. Moderate-strong limonite alteration.					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H884407	UTM:	427874 E	UTM:	6888841 N	Sample Width:	Abundance:
	Elevation:	m				
Comments:	Pitted very limonitic material with trace cpy, sphal and gal. Gangue looks to be prodominantly pale green calc-silicates but difficult to tell due to extent of					
2	limonization.					

Rock Sample Descriptions			Project: <u>Fin</u>		Property: <u>Uno</u>	
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	425136 E	UTM:	6888300 N	Sample Width:	Abundance:
	Elevation:	m				
992A	Comments: Very powdery, light to medium yellow/brown rock. ~10% void space. Protolith is limestone. From gossany area near contact with intrusive. Minor scorodite.					
West						
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	425139 E	UTM:	6888438 N	Sample Width:	Abundance:
	Elevation:	m				
989A	Comments: Dark grey/purple siltstone with intense limonite stain on fractures and ~3% dark grey mineral disseminated to blebby and 1% disseminated pyrite.					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	427316 E	UTM:	6887996 N	Sample Width:	Abundance:
	Elevation:	m				
318B	Comments: Medium grey siliceous siltstone with ~2% blebs of pyrite. Fractures are heavily limonite stained.					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
	UTM:	425147 E	UTM:	6888252 N	Sample Width:	Abundance:
	Elevation:	m				
993A	Comments: light grey siliceous siltstone with extremely strong limonite and Mn stain on fractures					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H884408	UTM:	427218 E	UTM:	6888050 N	Sample Width:	Abundance:
	Elevation:	m				
314	Comments: Strongly limonite stained limonite quartz monzonite					
Sample Number:	Grid East:	E	Grid North:	N	Type: specimen	Dimension:
H884409	UTM:	427872 E	UTM:	6888868 N	Sample Width:	Abundance:
	Elevation:	m				
1	Comments: Light grey limestone/marble with limonite stain and skarn veins (~30%) with minor cpy and molybdenite?. Mineralization is rare.					

Rock Sample DescriptionsProject: FinProperty: Uno

Sample Number: Grid East: E Grid North: N Type: specimen Dimension:
 UTM: 425192 E UTM: 6888467 N Sample Width: Abundance:
 Elevation: m

Comments: Light brown very porous (15%) soft limonitic rock, contains several pits.
986A

Sample Number: Grid East: E Grid North: N Type: specimen Dimension:
H884410 UTM: 427242 E UTM: 68888038 N Sample Width: Abundance:
 Elevation: m

Comments: 1 m wide skarn zone near contact with intrusion. ~5% blebby aspy or non-magnetic pyrrhotite. found in zone of bright orange/brown soil.
315B

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 Uno 1-30 mineral claims
on Claim Sheet 105J/1 is accurate.


Joan Mariacher

Sworn before me at Vancouver, B.C.

this 8th day of January 2010.


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

Statement of Expenditures
Uno 1-30 Mineral Claims
November 16, 2009

Labour

D. Gregory (geologist) – July 24-August 6 – 14 days @ \$520/day	\$ 7,644.00
S. Wu (geologist) – July 24-August 6 – 14 days @ \$400/day	<u>5,880.00</u>
	13,524.00

Expenses

Field room and board – 28 days @ \$125/day	3,675.00
Kluane Airways Ltd. – 4.96 hrs @ \$995/hr plus fuel	5,983.59
ALS Chemex	<u>2,120.20</u>
	11,778.79

Total	<u>\$25,302.79</u>
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125 samples taken = \$202.42/sample



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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

Page 1 of 1

INVOICE NUMBER 1952361

BILLING INFORMATION

Certificate: **VO09088244**

Sample Type: **Rock**

Account: **MTT**

Date: **11-SEP-2009**

Project: **UNO (FIN)** *A 41*

P.O. No.:

Quote:

Terms: **Net 30 Days**

C1

Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
42	PREP-32	Crush, Split, Pulv 1.5 kg	8.08	339.36
47.21	PREP-32	Weight Charge (kg) - Crush, Split, Pulv 1.5 kg	0.52	24.55
42	Au-ICP21	Au 30g FA ICP-AES Finish	10.61	445.62
42	ME-ICP41	35 Element Aqua Regia ICP-AES	4.72	198.24
5	Ag-OG46	Ore Grade Ag - Aqua Regia	1.58	7.90
11	ME-OG46	Ore Grade Elements - AquaRegia	1.58	17.38
7	Zn-OG46	Ore Grade Zn - Aqua Regia	1.58	11.06
3	Cu-OG46	Ore Grade Cu - Aqua Regia	1.58	4.74
6	Pb-OG46	Ore Grade Pb - Aqua Regia	1.58	9.48
42	GEO-AR01	Aqua regia digestion	2.35	98.70
11	ASY-AR01	Assay Aqua Regia Digestion	3.92	43.12

Indygar
AK 10

SUBTOTAL (CAD) \$ 1,200.15

R100938885 GST \$ 60.01

TOTAL PAYABLE (CAD) \$ 1,260.16

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

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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

Page 1 of 1

INVOICE NUMBER 1964057

BILLING INFORMATION

Certificate: **VO09088243**

Sample Type: **Soil**

Account: **MTT**

Date: **21-SEP-2009**

Project: **UNO (FIN)**

P.O. No.:

Quote: **ALSC-CW09-032-F-R1**

Terms: **Net 30 Days**

Comments:

C1

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
96	PREP-41	Dry, Sieve (180 um) Soil	0.96	92.16
26.79	PREP-41	Weight Charge (kg) - Dry, Sieve (180 um) Soil	1.80	48.21
96	ME-ICP41	35 Element Aqua Regia ICP-AES	4.72	453.12
96	GEO-AR01	Aqua regia digestion	2.35	225.60

Signature
NA 20

SUBTOTAL (CAD) \$ 819.09

R100938885 GST \$ 40.95

TOTAL PAYABLE (CAD) \$ 860.04

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

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

BOX 31489
WHITEHORSE, YUKON Y1A 6K8

ARCHER CATHOLIC SOC
CHARTERER

017124109			
INVOICE DATE			
H580		FX ELA	
AIRCRAFT TYPE		REGISTRATION	

№ 5906

BILLING ADDRESS

DAN'S CAMP

PHONE: _____

FROM	MILES	HOURS	REMARKS/PASSENGER/CARGO
TO			
TRAFFIC MT CAMP			DAN & 9 CAT
TRAFFIC MT CAMP			SOLO & 9 CAT
TRAFFIC MT McEVAY.			SLING & LEAD.

SPECIAL INSTRUCTIONS	2.6 @ 715	PER HOUR	2587.8
	@	PER MILE	
	WAITING TIME	@	/ HR
91 Imbraym NA03	FUEL 286	@ 140	/ GAL. 400.40
	PILOT'S EXPENSES		
	OTHER		


CHARTERER'S SIGNATURE

PILOT'S SIGNATURE

SUB-TOTAL 2987.40

GST 144

2% PER MONTH CHARGES ON ACCOUNTS OVER 30 DAYS	TOTAL \$	31.36
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WHITE - OFFICE
YELLOW - OFFICE COPY RECORD
PINK - CUSTOMER COPY
GOLD - BASE COPY (Stays in book.)

WILLOW PRINTERS LTD

KLUANE AIRWAYS LTD.

BOX 31489
WHITEHORSE, YUKON Y1A 6K8

ARICA CATHRO & ASSOC
CHARTERER

08 07/10/09	
INVOICE DATE	
14500	FXEA
AIRCRAFT TYPE	REGISTRATION

NO 5909

BILLING ADDRESS

DAN & SILINA'S CAMP PHONE: _____

FROM	MILES	HOURS	REMARKS/PASSENGER/CARGO
FINLAYSON			
TO Pelly Mt			
FINLAYSON			1 Person \$900
Pelly Mt			
FINLAYSON			1 Person \$900
Pelly Mt			
FINLAYSON			SLING LOAD

SPECIAL INSTRUCTIONS	2.36 @ 995 PER HOUR	2345 ⁰⁰
TRAFFIC	@ PER MILE	
MT CAMP	WAITING TIME @ / HR	
	FUEL 239.6 @ 1.40 / GAL.	363 ⁴⁴
Finlayson	PILOT'S EXPENSES	
NA 03	OTHER	
	SUB-TOTAL	2711 ⁶⁴
CHARTERER'S SIGNATURE	GST	135 ⁵⁰
	2% PER MONTH CHARGES ON ACCOUNTS OVER 30 DAYS	TOTAL \$ 2847 ²²
PILOT'S SIGNATURE	WHITE - OFFICE	
	YELLOW - OFFICE COPY RECORD	
	PINK - CUSTOMER COPY	
	GOLD - BASE COPY (Stays in book.)	

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