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ASSESSMENT REPORT

describing

GEOCHEMICAL SAMPLING AND PROSPECTING

at the

KL PROPERTY

KL 1-32 YC75689-YC75720

NTS 116B/14 and 116B/15
Latitude 64°49'N; Longitude 139°00'W

in the

Dawson Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

Sarah Eaton, B.Sc. Geology
December 2008

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INTRODUCTION

The KL property covers a carbonate hosted zinc-lead-silver-copper target in central Yukon. Exploration of this target was prompted by the discovery of a significant non-sulphide zinc deposit at the Michelle property, 60 km to the northeast, by Zinccorp Resources Inc. Strategic Metals Limited owns the KL property.

This report describes an exploration program that was conducted between August 4 and 7, 2008 by Archer, Cathro & Associates (1981) Limited on behalf of Strategic. The program consisted of geochemical sampling and prospecting. The author participated in and directed the program, and her Statement of Qualifications is in Appendix I.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The KL property is located in the Dawson Mining District, 85 km north of Dawson City at latitude 64°49' north and longitude 139°00' west on NTS map sheet 116B/14 and 116B/15 (Figure 1).

The property comprises 32 contiguous mineral claims covering 648 ha. The claims are registered with the Dawson Mining Recorder in the name of Archer Cathro, which holds them in trust for Strategic. Claim data are listed below while the locations of individual claims are shown on Figure 2.

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date</u>
KL 1-32	YC75689-YC75720	July 18, 2009*

* Expiry date does not include 2008 work that has not yet been filed for assessment credit.

Daily access to and from the property was provided by a Hughes 500D helicopter operated by Fireweed Helicopters Ltd. from a base camp at the Tr'ondëk Hwëch'in campsite at Km 130 on the Dempster Highway. The KL claims lie 40 km to the west of the Dempster Highway.

HISTORY AND PREVIOUS WORK

Union Miniere Explorations and Mining Corporation Limited (UMEX) originally staked the area now covered by the KL property as the TS claims in 1980. It carried out geochemical sampling and geological mapping in July of the same year. That work outlined several moderate to strong soil geochemical anomalies for zinc, lead, silver and copper. Prospecting revealed three zones of mineralization, from which selected specimens assayed up to 1.6% zinc, 0.3% lead, 17.1 g/t silver and 1.4% copper (Felder, 1981). There is record of subsequent work and the claims were allowed to lapse when assessment credits were exhausted.

GEOMORPHOLOGY

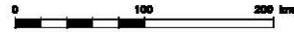
The KL property is located in the Ogilvie Mountain Range. It is drained by creeks that flow into the Fifteenmile River and ultimately into the Bering Sea via the Yukon River.

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FIGURE 1

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

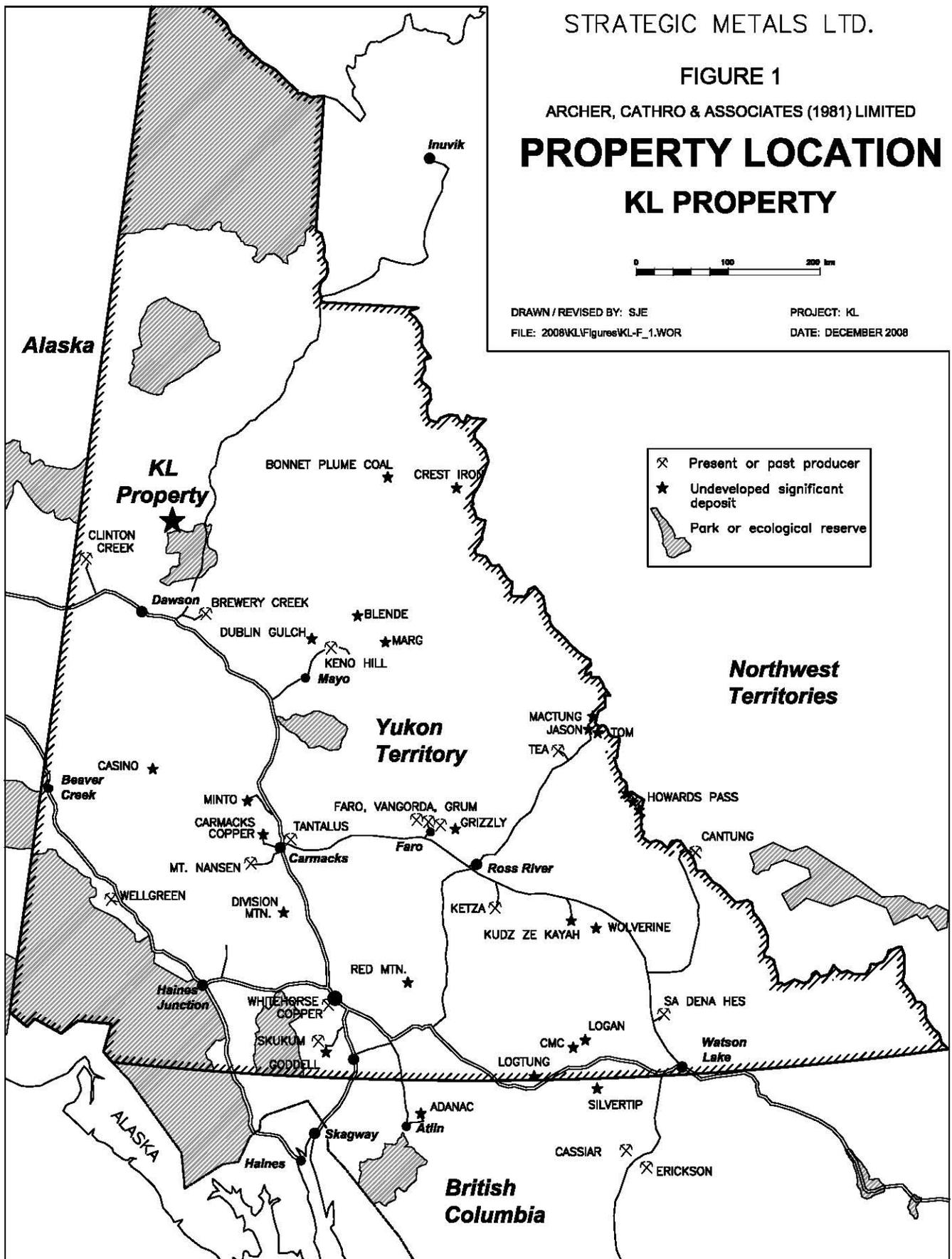
PROPERTY LOCATION KL PROPERTY

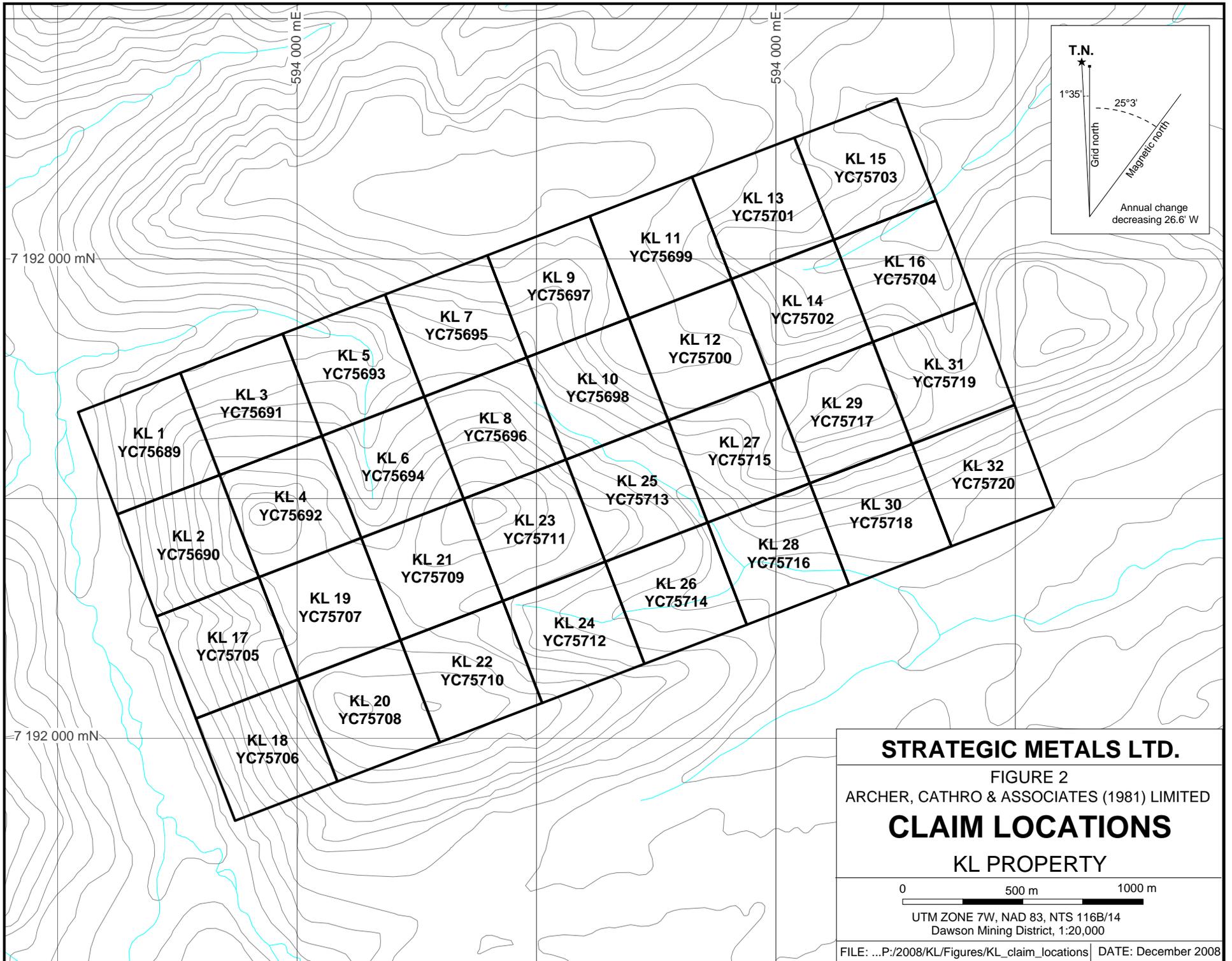


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PROJECT: KL
DATE: DECEMBER 2008

- ⊗ Present or past producer
- ★ Undeveloped significant deposit
- Park or ecological reserve





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FIGURE 2
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CLAIM LOCATIONS

KL PROPERTY

0 500 m 1000 m

UTM ZONE 7W, NAD 83, NTS 116B/14
 Dawson Mining District, 1:20,000

The geomorphological setting is sub-alpine to alpine with local elevations ranging from 1220 to 1615 m above sea level. The area escaped continental-scale glaciation but there is evidence of alpine glaciation, including cirques, moraines and tarn lakes. Local topography is generally moderate and is characterized by talus and grass covered slopes flanking valleys that are often headed by cirques. Vegetation is sparse on the property, except for localized brush along the floors of creek valleys. Outcrop is rare and mostly occurs on steeper slopes.

REGIONAL GEOLOGY

The KL property is located within the Mackenzie Platform (Figure 3), a tectonic element comprising episodic miogeoclinal sediments deposited on the west side of North America from Early Proterozoic through to Late Paleozoic times.

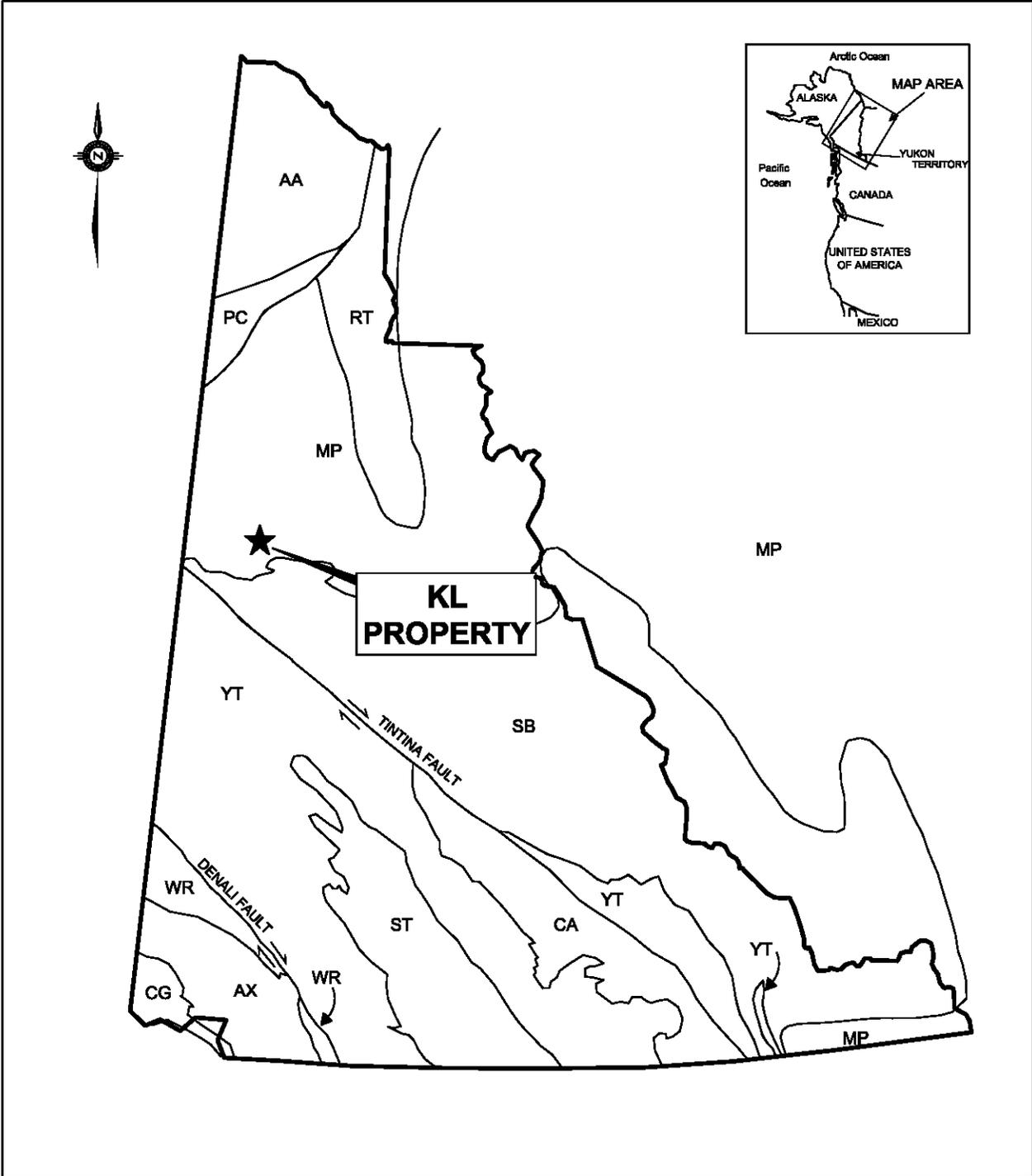
The geology in the region consists of three sedimentary units classified by Gordey and Makepeace (1999) as Gillespie Lake Group, Bouvette Formation and Road River Group (Figure 4). Lower Proterozoic Gillespie Lake Group is the oldest of the three units and consists primarily of dolostone and shallow water clastic sediments. Upper Cambrian to Lower Devonian Bouvette Formation massive dolomite and limestone unconformably overlie the Gillespie Lake Group. Ordovician to Lower Devonian Road River Group black shale and chert appear to have been deposited in fault bounded basins within the carbonate platform. As such, the nature of contacts with the Bouvette Formation are often uncertain. In some areas the Road River Group conformably overlies Bouvette Formation, in others they appear to be facies equivalents of each other, and elsewhere they are juxtaposed by thrust or high angle faults.

The units are described in greater detail in the following table.

Table I: Lithological Units (After Gordey and Makepeace, 1999).

Unit Name	Map Name	Age	Description
Road River Group	ODR	Ordovician to Lower Devonian	Black shale and chert.
Bouvette Formation	CDB1	Upper Cambrian to Lower Devonian	Medium to thick bedded or massive dolomite and limestone, minor argillaceous limestone, limestone conglomerate and black shale.
Unconformity			
Gillespie Lake Group	IPG	Lower Proterozoic	Dolostone and silty dolostone, locally with chert nodules and sparry karst infillings, interbedded with lesser siltstone, shale, mudstone and sandstone.

The region is structurally dominated by a series of east-west trending folds and thrust faults.



ANCESTRAL NORTH AMERICA

- MP** Mackenzie Platform
- SB** Selwyn Basin
- RT** Richardson Trough

TERRANES

- AA** Arctic Alaska
- CA** Cassiar
- PC** Porcupine

Pericratonic Terranes

- YT** Yukon-Tanana / Slide Mountain

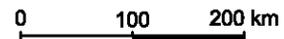
ACCRETED TERRANES

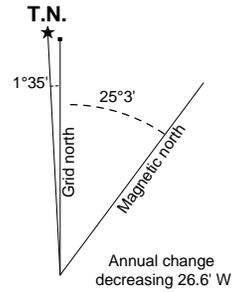
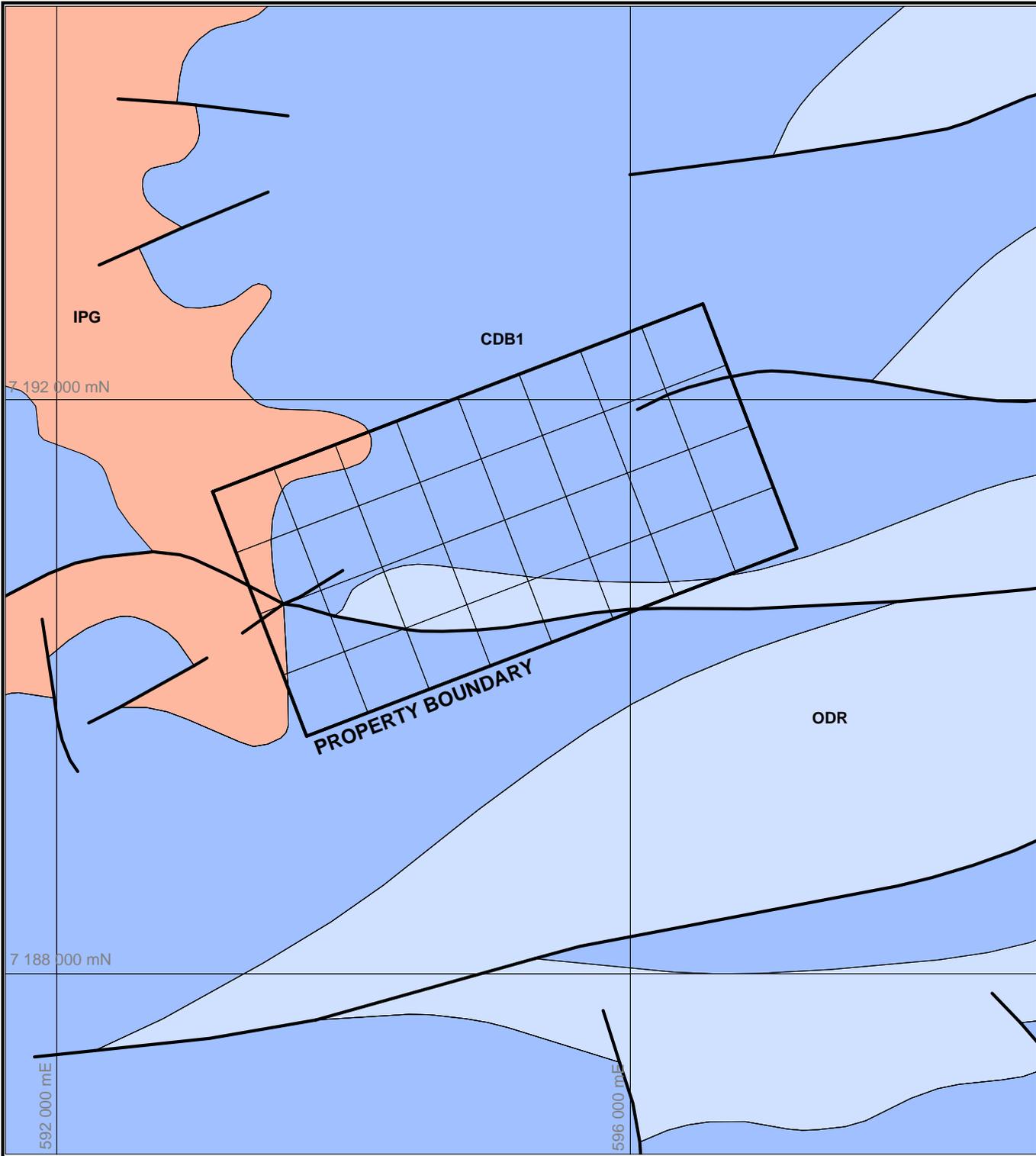
- ST** Stikinia / Cache Creek
- AX** Alexander
- WR** Wrangellia
- CG** Chugach

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ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
 FIGURE 3

**TECTONIC SETTING
 KL PROPERTY**





ORDOVICIAN TO LOWER DEVONIAN

ODR Black shale and chert

UPPER CAMBRIAN TO LOWER DEVONIAN

CBD1 Medium to thick bedded or massive dolomite and limestone, minor argillaceous limestone, limestone conglomerate and black shale

LOWER PROTEROZOIC

IPG Dolostone and silty dolostone, locally with chert nodules and sparry karst infillings, interbedded with lesser siltstone, shale, mudstone and sandstone

— Fault...undifferentiated

After Gordey and Makepeace, 1999.

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FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

GEOLOGY

KL PROPERTY



PROPERTY GEOLOGY

The area now covered by the KL claims was mapped at a scale of 1": 1,000' by UMEX in 1980. The following geological descriptions are based on that work and a more recent geological compilation prepared by Gordey and Makepeace (1999).

The western boundary of the KL claim block is underlain by tan weathering, greenish-grey, flaggy dolomite of Gillespie Lake Group. This unit is unconformably overlain by light to dark grey weathering, blocky, thin to medium bedded limestone and dolomite of Bouvette Formation, which is the dominant unit on the property. Bouvette Formation contains orthid brachiopods. In the southern portion of the property, a narrow strip of Road River Group black shales has been thrust over the Bouvette Formation.

MINERALIZATION

The KL property hosts three mineralized zones, which were discovered by UMEX in 1980 and revisited by the author in 2008. They are referred to as the SW, NW and NE zones and are all located within the western half of the claim block (Figure 5). The zones occur entirely within Bouvette Formation dolomites and limestones.

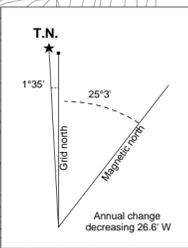
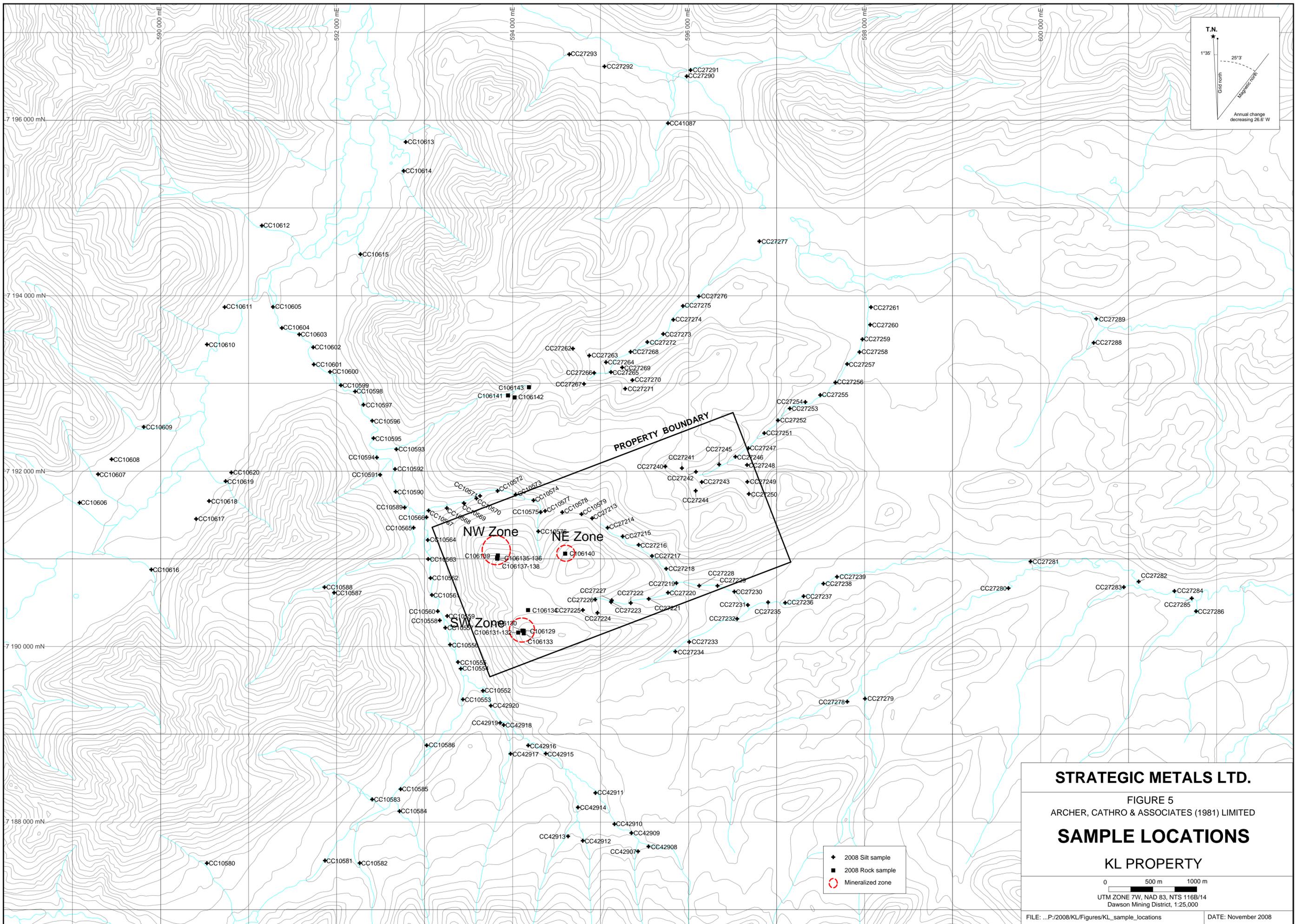
A total of 11 rock samples were collected on the KL property in 2008. Five samples were taken from each of the SW and NW zones, while the other sample came from the NE Zone. An additional three rock samples were collected from a west-draining creek approximately one kilometre north of the property. Sample locations are shown on Figure 5.

The rock samples were transported by Archer Cathro personnel to Whitehorse and then shipped by commercial carrier to ALS Chemex in North Vancouver, British Columbia. At ALS Chemex, they were dried and fine crushed to -2 mm before a 250 g split was taken and pulverized to 75 microns. A portion of this split was submitted for analysis by ME-MS61, a technique by which the pulverized material is dissolved in a four acid solution and analyzed for 47 elements using a combination of inductively coupled plasma-mass spectroscopy (ICPMS) and inductively coupled plasma-atomic emission spectroscopy (ICPAES). Certificates of analysis are in Appendix II. Results for zinc, lead, silver and copper are shown on Figures 6 through 9, respectively.

SW Zone

Prospecting conducted in 1980 identified two areas of mineralization (collectively the SW Zone), that are located in the southwest corner of the current KL claim block (Felder, 1981).

The larger of the two areas consists of a small outcrop and mineralized talus, which lie within an approximately 120 by 20 m zone on a north-facing talus slope above an alpine meadow. Mineralization within the talus comprises smithsonite with lesser limonite and rare residual galena. The smithsonite generally reacts moderately to strongly to zinc zap, particularly if it is of the "dry bone" type. Smithsonite and limonite occur as fracture- and cavity-fillings in dolomite, and less commonly as the matrix in dolomite-clast breccias. An envelope of smithsonite and/or limonite always surrounds the galena. The mineralized outcrop is one metre in diameter and



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FIGURE 5
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SAMPLE LOCATIONS

KL PROPERTY

0 500 m 1000 m

UTM ZONE 7W, NAD 83, NTS 116B/14
 Dawson Mining District, 1:25,000

FILE: ...P\2008\KL\Figures\KL_sample_locations DATE: November 2008

- ✦ 2008 Silt sample
- 2008 Rock sample
- Mineralized zone

exhibits thin coatings of smithsonite along two fracture planes (oriented at 020/86 NW and 170/86 W).

Seven rock samples collected by UMEX from this area reportedly averaged 5000 ppm zinc (only five values were reported for zinc, the peak value was 8800 ppm) and 276 ppm lead (peak value of 1000 ppm). The silver and copper values were low, with the exception of one sample that returned 17.4 ppm silver and 146 ppm copper (Felder, 1981).

In 2008, the area was revisited and five rock samples were collected. Four of these rock samples comprised dolomite with cavity- and fracture-filling smithsonite and limonite. They returned average values of 5.05% zinc, 2825 ppm lead, 14 g/t silver and 79 ppm copper (with peak values of 9.90%, 5160 ppm, 40 g/t and 230 ppm, respectively). The fifth sample was a composite of 31 small fragments of rock containing smithsonite, limonite and minor galena, which were collected over a 10 by 4 m area. That sample assayed 9.82% zinc, 15.6% lead, 104 g/t silver and 310 ppm copper.

Although most of the mineralization at the SW Zone is on the north facing talus slope, a 2 by 2 m patch of dolomite float containing fracture- and cavity-filling smithsonite was found on a grassy plateau, about 200 m downhill to the north-northeast. A rock sample collected from this area yielded 6330 ppm zinc, 180 ppm lead, 2 g/t silver and 40 ppm copper.

NW Zone

Prospecting in 1980 discovered a 50 m long by 5 to 15 m wide, roughly north-northeast trending zone of mineralization (NW Zone), approximately 800 m north-northwest of the SW Zone (Felder, 1981). The zones lie on opposite sides of the grassy meadow.

The mineralization of the NW Zone consists of smithsonite with trace to minor galena, malachite and chalcopryrite in massive calcite veins and calcite-healed breccias, which contain dolomitized limestone clasts. Galena generally makes up less than 1% of the rock. Malachite coats exterior and interior fractures in localized patches up to 3 by 2 cm in size. The zone is marked by a band of beige-stained and brecciated limestone talus that extends down the hillside.

Selected results from five rock samples collected by UMEX from the NW Zone were reported as follows:

Rock sample #	Zinc (%)	Lead (ppm)	Silver (ppm)	Copper (ppm)
TS 3	-	-	0.8	400
TS 4	-	2500	13.8	790
TS 5	-	200	2.2	490
TS 7	-	-	0.9	14000
TS 9	1.0	-	10.5	74

The NW Zone was re-examined in 2008 and five more rock samples were collected. Three of these samples were well mineralized breccia. They averaged 17% zinc, 3547 ppm lead, 6 g/t silver and 447 ppm copper (with peak values of 29.7%, 8600 ppm, 11 g/t and 660 ppm,

respectively). The other two samples were mineralized calcite veins. They assayed 2.83 and 31.84% zinc, 6580 and 1930 ppm lead, 7 and 5 ppm silver and 1930 and 1680 ppm copper.

NE Zone

Prospecting done in 1980 identified six showings collectively comprising the NE Zone, approximately one kilometre to the north-northeast of the SW Zone (Felder, 1981). The showings trend east to west and span a distance of about 700 m. Four rock samples collected in this zone by UMAX reportedly averaged 4955 ppm lead (peak value of 1.6%), 2.4 ppm silver (peak value of 4.9 ppm) and 1950 ppm copper (peak value of 4100 ppm). Zinc values were only reported for two of the rocks and they were 3700 ppm and 1.0%.

Only three of the six showings were relocated in 2008. Two of them comprised very weak smithsonite that did not warrant sampling. The third showing consists of calcite-, chert- and smithsonite-healed breccia with limestone clasts. The exterior of the breccia reacts moderately to zinc zap, but the interior responds strongly. Trace malachite and a small bleb of galena were also observed. One rock sample was collected from this showing and it assayed 8.51% zinc, 6230 ppm lead, 7 g/t silver and 1400 ppm copper.

Off Property Mineralization

Three rock samples were collected from a west-draining creek about one kilometre to the north of the property. These samples comprise calcite- and smithsonite-healed breccia with dolomite clasts and trace to moderate blebby galena and blackjack sphalerite. They averaged 8.93% zinc, 1.91% lead, 10 g/t silver and 1050 ppm copper (with peak values of 11.45%, 5.35%, 23 g/t and 2970 ppm, respectively).

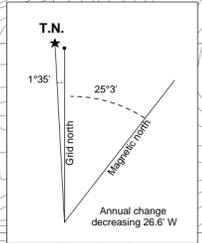
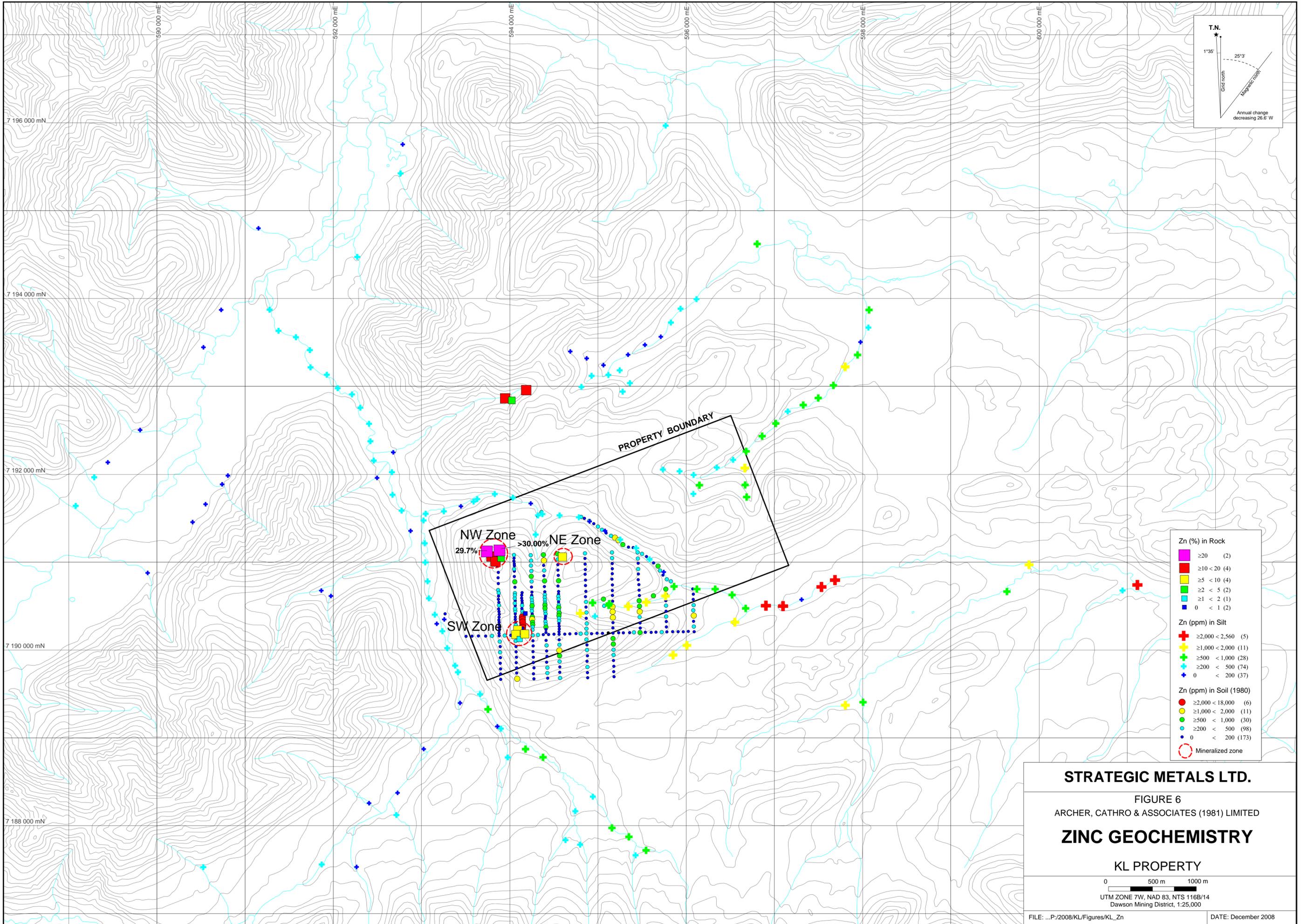
PRE-2008 SOIL GEOCHEMISTRY

UMEX collected 329 soil samples in 1980 during a grid geochemical survey. The best values were obtained directly downhill from the SW Zone where a 550 m long by up to 150 m wide area of moderately to strongly anomalous zinc, lead, silver and copper response was identified (Figures 6 through 9, respectively). The peak values within this anomaly were reportedly 1.8% zinc, 2.2% lead, 31 ppm silver and 153 ppm copper. The soil geochemical anomaly extends into the grassy alpine meadow, which lies to the north of the mineralized talus.

The geochemical survey did not sample across or downhill from the NW or NE zones.

2008 SILT GEOCHEMISTRY

In 2008, a regional silt sampling program was carried out to test the creeks draining the KL property and surrounding areas. A total of 164 silt samples were collected. The creeks that drain the property were sampled at approximately 200 m intervals, while those surrounding it were each tested by at least one sample. Sample locations are shown on Figure 5. The silt samples were sent to ALS Chemex, where they were dried and screened to minus 180 microns. A 50 g split of the screened fraction was dissolved in aqua regia and analyzed for 34 elements by a



Zn (%) in Rock	
■ (Pink)	≥20 (2)
■ (Red)	≥10 < 20 (4)
■ (Yellow)	≥5 < 10 (4)
■ (Green)	≥2 < 5 (2)
■ (Cyan)	≥1 < 2 (1)
■ (Blue)	0 < 1 (2)

Zn (ppm) in Silt	
+	≥2,000 < 2,560 (5)
+	≥1,000 < 2,000 (11)
+	≥500 < 1,000 (28)
+	≥200 < 500 (74)
+	0 < 200 (37)

Zn (ppm) in Soil (1980)	
● (Red)	≥2,000 < 18,000 (6)
● (Yellow)	≥1,000 < 2,000 (11)
● (Green)	≥500 < 1,000 (30)
● (Cyan)	≥200 < 500 (98)
● (Blue)	0 < 200 (173)

○ (Red outline) Mineralized zone

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FIGURE 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

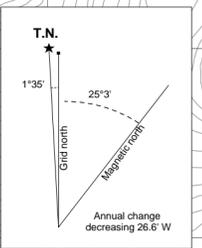
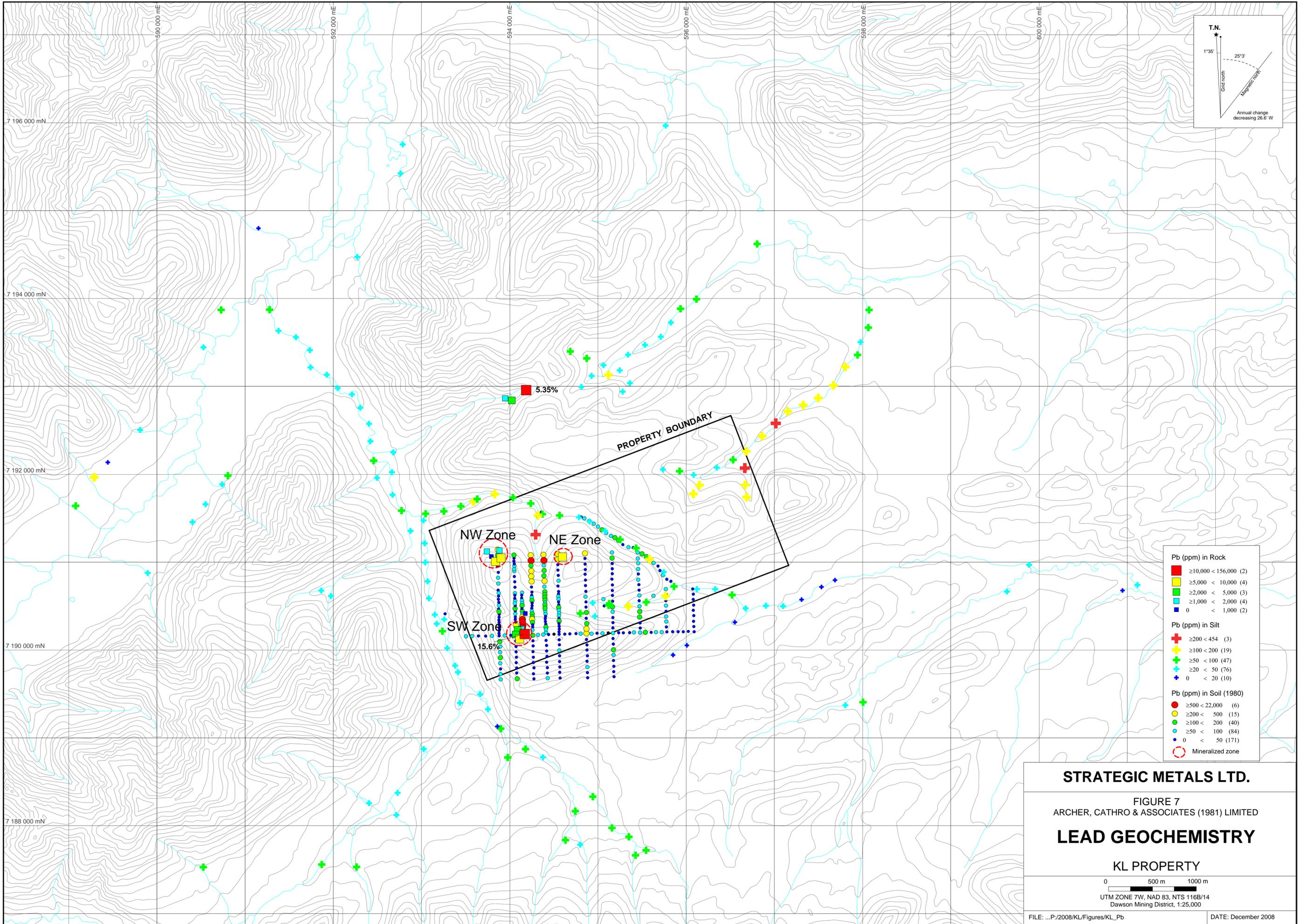
ZINC GEOCHEMISTRY

KL PROPERTY

0 500 m 1000 m

UTM ZONE 7W, NAD 83, NTS 116B/14
Dawson Mining District, 1:25,000

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Pb (ppm) in Rock	
Red square	≥10,000 < 156,000 (2)
Yellow square	≥5,000 < 10,000 (4)
Green square	≥2,000 < 5,000 (3)
Cyan square	≥1,000 < 2,000 (4)
Blue square	0 < 1,000 (2)
Pb (ppm) in Silt	
Red cross	≥200 < 454 (3)
Yellow cross	≥100 < 200 (19)
Green cross	≥50 < 100 (47)
Cyan cross	≥20 < 50 (76)
Blue cross	0 < 20 (10)
Pb (ppm) in Soil (1980)	
Red circle	≥500 < 22,000 (6)
Yellow circle	≥200 < 500 (15)
Green circle	≥100 < 200 (40)
Cyan circle	≥50 < 100 (84)
Blue circle	0 < 50 (171)
Red circle with dot	Mineralized zone

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FIGURE 7
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

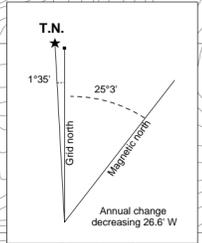
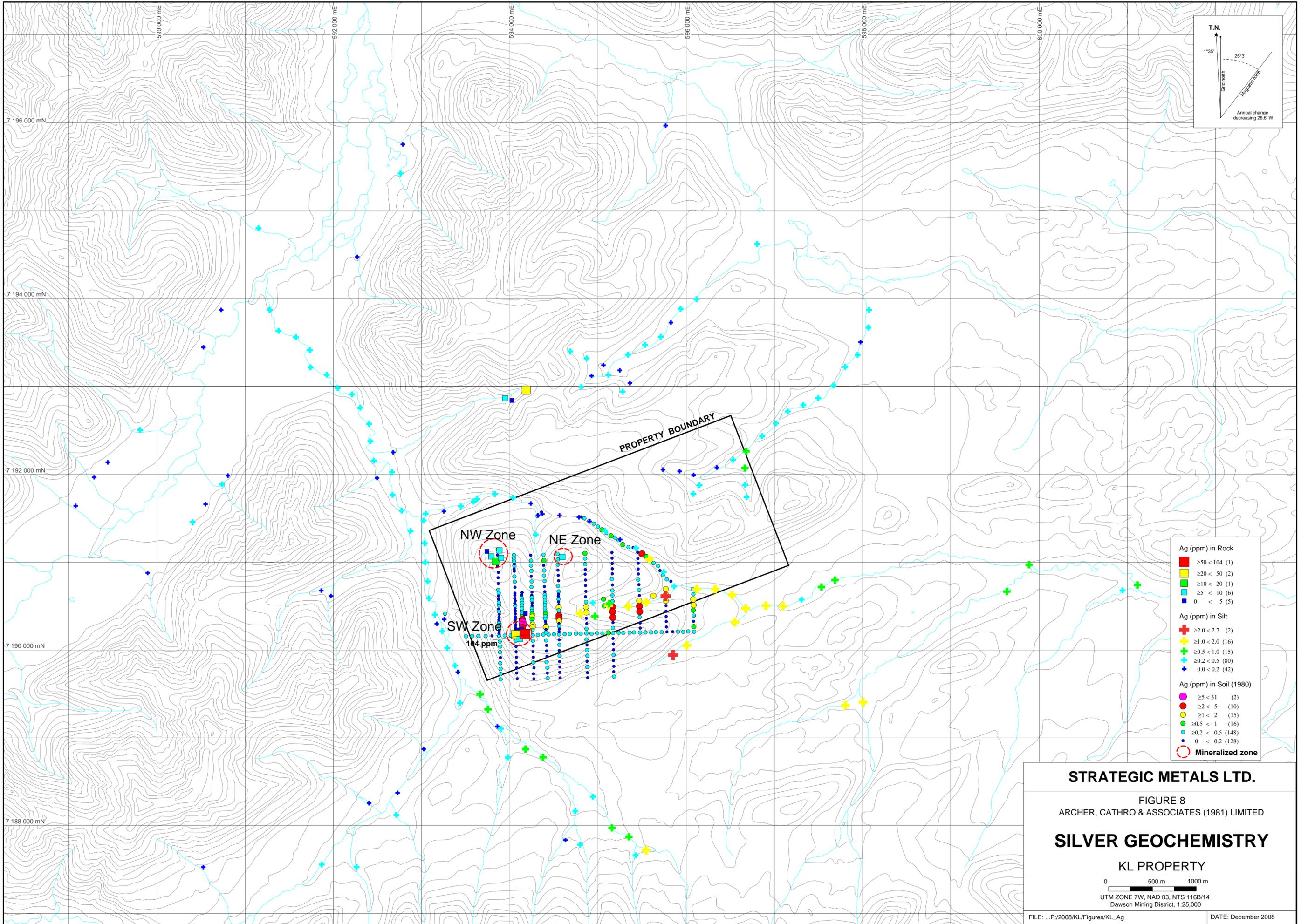
LEAD GEOCHEMISTRY

KL PROPERTY

0 500 m 1000 m

UTM ZONE 7W, NAD 83, NTS 116B/14
 Dawson Mining District, 1:25,000

FILE: ...P:/2008/KL/Figures/KL_Pb DATE: December 2008



- Ag (ppm) in Rock**
- $\geq 50 < 104$ (1)
 - $\geq 20 < 50$ (2)
 - $\geq 10 < 20$ (1)
 - $\geq 5 < 10$ (6)
 - $0 < 5$ (5)
- Ag (ppm) in Silt**
- ✚ $\geq 2.0 < 2.7$ (2)
 - ✚ $\geq 1.0 < 2.0$ (16)
 - ✚ $\geq 0.5 < 1.0$ (15)
 - ✚ $\geq 0.2 < 0.5$ (80)
 - ✚ $0.0 < 0.2$ (42)
- Ag (ppm) in Soil (1980)**
- $\geq 5 < 31$ (2)
 - $\geq 2 < 5$ (10)
 - $\geq 1 < 2$ (15)
 - $\geq 0.5 < 1$ (16)
 - $\geq 0.2 < 0.5$ (148)
 - $0 < 0.2$ (128)
- Mineralized zone

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FIGURE 8
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

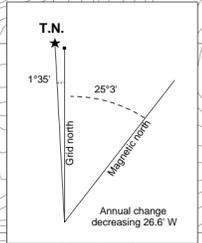
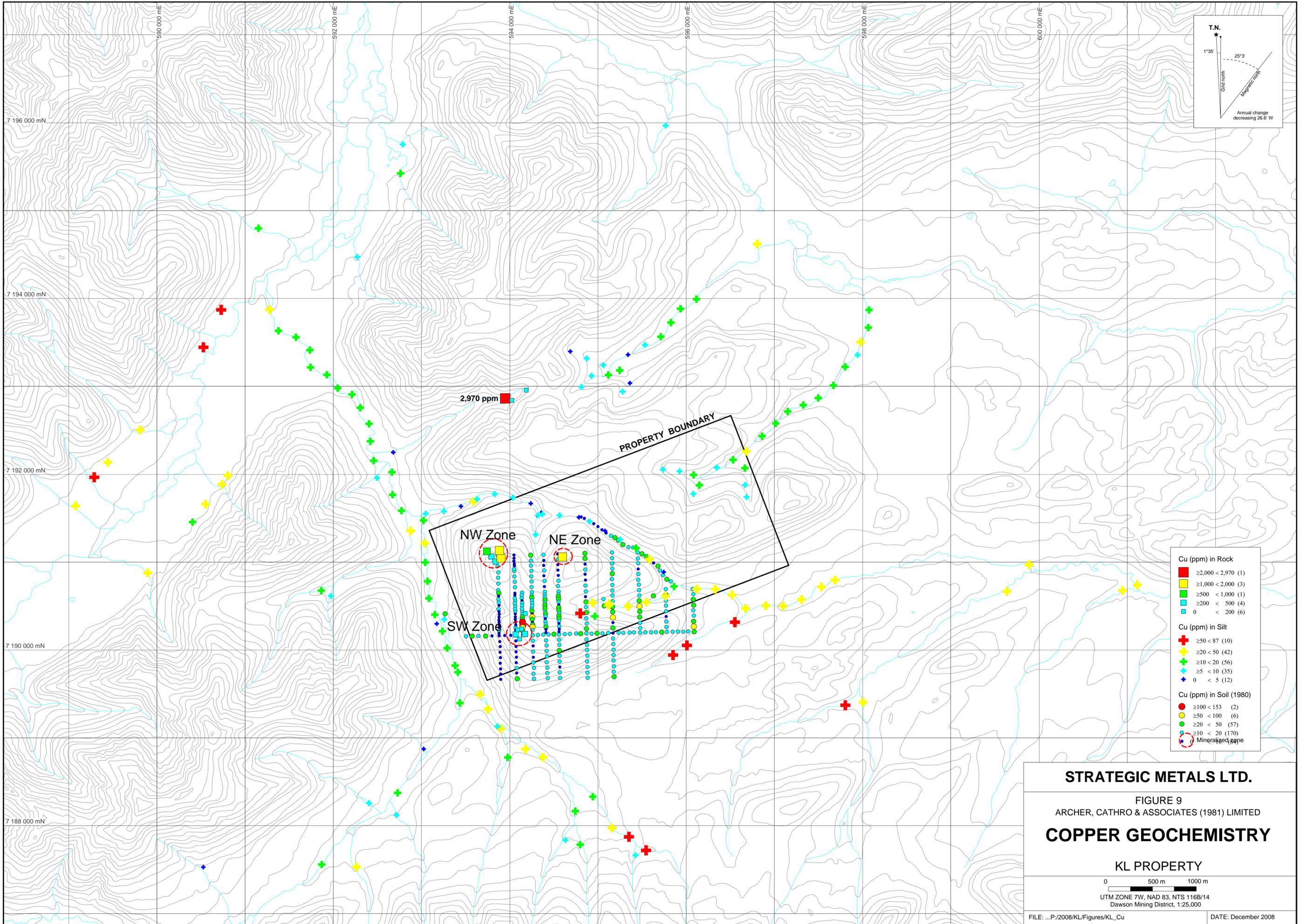
SILVER GEOCHEMISTRY

KL PROPERTY

0 500 m 1000 m

UTM ZONE 7W, NAD 83, NTS 116B/14
Dawson Mining District, 1:25,000

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Cu (ppm) in Rock	
Red square	≥2,000 < 2,970 (1)
Yellow square	≥1,000 < 2,000 (3)
Green square	≥500 < 1,000 (1)
Cyan square	≥200 < 500 (4)
Blue square	0 < 200 (6)

Cu (ppm) in Silt	
Red cross	≥50 < 87 (10)
Yellow cross	≥20 < 50 (42)
Green cross	≥10 < 20 (56)
Cyan cross	≥5 < 10 (35)
Blue cross	0 < 5 (12)

Cu (ppm) in Soil (1980)	
Red circle	≥100 < 153 (2)
Yellow circle	≥50 < 100 (6)
Green circle	≥20 < 50 (57)
Cyan circle	≥10 < 20 (170)
Blue circle	Mineralized zone

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FIGURE 9
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

COPPER GEOCHEMISTRY

KL PROPERTY

0 500 m 1000 m

UTM ZONE 7W, NAD 83, NTS 116B/14
 Dawson Mining District, 1:25,000

FILE: ...P/2008/KL/Figures/KL_Cu DATE: December 2008

combination of ICPMS and ICPAES techniques (ME-ICP41). Certificates of analysis are in Appendix II. Results for zinc, lead, silver and copper are shown in Figures 6 through 9, respectively.

The strongest values obtained from the samples collected in 2008 fall within the 98-100th percentile for zinc, 98-100th percentile for lead, 95-100th percentile for silver and 90-98th percentile for copper when compared to results from stream sediment surveys done by the GSC on the map sheet where the property is located (Friske *et al.*, 1990). Anomalous threshold values used to interpret the 2008 results are listed in the following table:

ELEMENT	WEAK	MODERATE	STRONG	PEAK
Zinc	≥ 200 < 1000	≥ 1000 < 2000	≥ 2000	3080
Lead	≥ 20 < 100	≥ 100 < 200	≥ 200	454
Silver	≥ 0.2 < 1.0	≥ 1.0 < 2.0	≥ 2.0	2.7
Copper	≥ 5 < 20	≥ 20 < 50	≥ 50	87

The most anomalous results are from the creek that drains the grassy meadow (mentioned in the previous section). The tributaries leading into this creek are also moderately to strongly anomalous. The only other drainage with a significant number of anomalous values drains the northeast corner of the property. This creek was not prospected during the 2008 exploration program. Almost all the remaining creeks returned weakly to moderately anomalous values.

DISCUSSION AND CONCLUSIONS

The effectiveness of prospecting at the KL is limited by the subtlety of the mineralization, which is generally light brown to grey weathering and is only distinguished from unmineralized material by its rough, brecciated exterior. Prospecting along creek beds was ineffective because many of the creeks flow through wide glacial valleys or meadows, where rocks are covered by silt or vegetation. Silt sampling confirmed the presence of high zinc-lead-silver-copper values in the creek draining the SW Zone and discovered another anomalous drainage in the northwest corner of the property that has yet to be prospected. Creeks draining the NW and NE zones returned only slightly elevated values.

Although several rock samples from the property have returned strongly anomalous values for zinc, lead, silver and/or copper, the mineralized zones appear to be small and patchy. Soil geochemistry successfully detected the mineralization of the SW Zone and suggest that it could extend under the grass-covered meadow. Grid soil geochemical sampling should be extended to cover the entire property but should be done on a low priority basis.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

Sarah Eaton, B.Sc. Geology

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APPENDIX I
STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Sarah Eaton, geologist, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in North Vancouver, British Columbia, hereby certify that:

1. I graduated from the University of British Columbia in 2007 with a B.Sc. in Honours Geological Sciences.
2. From 2002 to present, I have been actively engaged in mineral exploration in Yukon Territory, British Columbia and Northwest Territories.
3. I have personally participated in the field work reported herein and have interpreted all data resulting from this work.

Sarah Eaton, B.Sc. (Hon.) Geology

APPENDIX II
CERTIFICATES OF ANALYSIS



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CERTIFICATE VA08114077

Project: KL

P.O. No.:

This report is for 164 Soil samples submitted to our lab in Vancouver, BC, Canada on 14-AUG-2008.

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

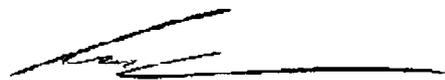
ANALYTICAL PROCEDURES

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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Total Pages: 6 (A - C)

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CERTIFICATE OF ANALYSIS VA08114077

Sample Description	Method Analyte Units LOR	WEI-21	ME-ICP41													
		Recvd Wt. kg	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
CC10552		0.26	0.5	0.38	18	<10	830	<0.5	<2	15.6	4.1	3	13	28	0.87	<10
CC10553		0.34	0.2	0.34	13	<10	250	<0.5	<2	12.85	1.5	6	7	15	1.35	<10
CC10554		0.26	<0.2	0.45	10	<10	430	<0.5	<2	12.75	1.9	3	10	16	0.97	<10
CC10555		0.32	0.3	0.45	11	<10	320	<0.5	<2	12.15	1.6	4	10	16	1.21	<10
CC10556		0.26	0.3	0.40	12	<10	390	<0.5	<2	11.85	1.8	5	9	16	1.28	<10
CC10557		0.24	0.2	0.40	11	<10	390	<0.5	<2	12.65	1.9	4	9	16	1.24	<10
CC10558		0.26	<0.2	0.18	8	<10	80	<0.5	<2	18.0	<0.5	2	5	4	0.53	<10
CC10559		0.32	<0.2	0.26	8	<10	230	<0.5	<2	18.7	0.5	1	4	5	0.39	<10
CC10560		0.20	0.3	0.39	11	<10	520	<0.5	<2	12.05	1.4	3	9	13	1.00	<10
CC10561		0.26	0.2	0.34	13	<10	550	<0.5	<2	14.6	1.5	3	8	13	1.02	<10
CC10562		0.22	0.2	0.38	13	<10	500	<0.5	<2	12.70	1.5	4	10	14	0.99	<10
CC10563		0.20	0.2	0.40	14	<10	450	<0.5	<2	12.70	2.0	4	10	16	1.10	<10
CC10564		0.22	0.4	0.46	13	<10	500	<0.5	<2	11.60	1.9	4	11	20	1.22	<10
CC10565		0.28	0.2	0.47	11	<10	140	<0.5	<2	11.20	<0.5	9	13	21	1.94	<10
CC10566		0.24	0.3	0.43	14	<10	510	<0.5	<2	11.70	2.0	5	11	17	1.27	<10
CC10567		0.26	0.2	0.30	8	<10	180	<0.5	<2	17.1	0.7	2	5	6	0.50	<10
CC10568		0.32	<0.2	0.28	4	<10	180	<0.5	<2	18.2	0.7	2	5	6	0.46	<10
CC10569		0.26	0.2	0.23	5	<10	150	<0.5	<2	18.8	0.6	2	4	4	0.41	<10
CC10570		0.28	0.3	1.02	13	<10	410	0.6	<2	7.82	0.6	10	19	31	2.18	<10
CC10571		0.24	0.2	0.29	5	<10	180	<0.5	<2	17.5	0.7	2	5	6	0.48	<10
CC10572		0.22	0.2	0.31	9	<10	190	<0.5	<2	17.9	0.7	2	5	7	0.51	<10
CC10573		0.22	0.2	0.27	6	<10	170	<0.5	<2	18.3	0.7	2	5	5	0.43	<10
CC10574		0.26	<0.2	0.22	7	<10	180	<0.5	<2	18.4	0.7	1	4	4	0.34	<10
CC10575		0.28	<0.2	0.25	5	<10	190	<0.5	<2	18.5	0.8	1	4	5	0.37	<10
CC10576		0.30	0.3	0.33	4	<10	260	<0.5	<2	17.2	0.9	2	5	7	0.51	<10
CC10577		0.24	<0.2	0.35	6	<10	200	<0.5	<2	16.7	0.8	2	6	6	0.54	<10
CC10578		0.28	<0.2	0.36	5	<10	180	<0.5	<2	16.9	0.7	3	6	7	0.60	<10
CC10579		0.20	<0.2	0.28	5	<10	510	<0.5	<2	18.3	0.8	2	4	4	0.40	<10
CC10580		0.22	<0.2	0.17	6	<10	650	<0.5	<2	18.8	1.6	2	5	4	0.45	<10
CC10581		0.18	0.2	0.86	14	<10	260	0.5	<2	8.29	1.1	6	16	17	1.78	<10
CC10582		0.18	0.2	0.62	15	<10	290	0.6	<2	8.60	0.5	8	11	22	2.09	<10
CC10583		0.22	<0.2	0.26	7	<10	140	<0.5	<2	17.9	0.6	2	6	6	0.63	<10
CC10584		0.26	0.3	0.25	10	<10	180	<0.5	<2	17.2	6.0	3	6	8	0.67	<10
CC10585		0.28	<0.2	0.42	12	<10	260	<0.5	<2	11.35	0.8	6	10	17	1.48	<10
CC10586		0.22	<0.2	0.17	10	<10	130	<0.5	<2	19.0	0.5	1	5	3	0.40	<10
CC10587		0.26	<0.2	0.18	7	<10	100	<0.5	<2	18.2	<0.5	2	6	5	0.65	<10
CC10588		0.26	<0.2	0.34	10	<10	120	<0.5	<2	13.30	<0.5	7	10	18	1.62	<10
CC10589		0.22	0.3	0.37	8	<10	270	<0.5	<2	13.55	0.9	5	9	13	1.08	<10
CC10590		0.24	0.2	0.33	8	<10	290	<0.5	<2	15.2	1.5	4	8	14	0.92	<10
CC10591		0.20	<0.2	0.24	10	<10	110	<0.5	<2	16.6	<0.5	3	6	8	0.70	<10



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Total Pages: 6 (A - C)
Finalized Date: 14-SEP-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08114077

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 ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1	Th ppm 20
CC10552		<1	0.07	10	8.50	476	17	0.02	57	1130	48	0.05	3	2	131	<20
CC10553		<1	0.05	10	8.10	864	3	0.02	18	490	40	0.08	<2	2	100	<20
CC10554		<1	0.06	10	8.06	395	3	0.02	24	700	35	0.05	<2	2	97	<20
CC10555		<1	0.06	10	7.63	650	3	0.01	26	620	41	0.05	<2	2	93	<20
CC10556		<1	0.06	10	7.44	759	4	0.01	24	600	38	0.07	3	2	92	<20
CC10557		<1	0.06	10	7.94	716	4	0.02	24	640	54	0.07	<2	2	97	<20
CC10558		<1	0.02	<10	10.40	547	2	0.01	8	210	39	<0.01	<2	1	123	<20
CC10559		<1	0.02	<10	10.20	320	1	0.02	8	450	46	<0.01	<2	1	105	<20
CC10560		<1	0.06	10	7.59	455	3	0.01	21	810	38	0.05	<2	1	92	<20
CC10561		<1	0.05	10	8.40	572	4	0.02	22	780	36	0.05	<2	1	107	<20
CC10562		<1	0.06	10	8.09	524	4	0.02	21	730	33	0.04	<2	1	98	<20
CC10563		<1	0.06	10	7.98	616	5	0.01	28	760	35	0.05	3	1	101	<20
CC10564		<1	0.07	10	7.31	624	6	0.02	30	900	35	0.05	<2	2	92	<20
CC10565		<1	0.08	10	7.01	812	2	0.01	22	470	42	0.13	<2	3	85	<20
CC10566		<1	0.06	10	7.36	657	5	0.01	29	770	38	0.06	<2	2	92	<20
CC10567		<1	0.02	<10	9.92	416	1	0.01	11	350	76	0.01	<2	1	94	<20
CC10568		<1	0.02	<10	10.55	429	<1	0.01	10	320	80	<0.01	<2	1	100	<20
CC10569		<1	0.02	<10	10.85	399	1	0.02	9	300	64	<0.01	<2	1	104	<20
CC10570		<1	0.07	20	4.99	757	1	0.02	29	920	129	0.06	<2	3	48	<20
CC10571		<1	0.02	<10	10.15	433	<1	0.01	12	340	88	<0.01	<2	1	98	<20
CC10572		<1	0.02	<10	10.35	466	<1	0.01	12	360	100	<0.01	<2	1	100	<20
CC10573		<1	0.02	<10	10.65	455	<1	0.02	11	340	98	<0.01	<2	1	104	<20
CC10574		<1	0.01	<10	10.75	437	<1	0.01	9	300	92	<0.01	<2	1	104	<20
CC10575		<1	0.01	<10	10.75	476	<1	0.01	10	330	122	<0.01	<2	1	101	<20
CC10576		<1	0.02	10	10.15	576	<1	0.01	10	420	211	<0.01	<2	1	96	<20
CC10577		<1	0.02	10	9.82	465	<1	0.01	10	370	67	0.02	<2	1	92	<20
CC10578		<1	0.02	10	9.99	421	<1	0.01	9	390	68	<0.01	<2	1	90	<20
CC10579		1	0.02	10	10.85	526	<1	0.02	7	400	49	<0.01	<2	1	101	<20
CC10580		<1	0.02	<10	10.65	543	1	0.03	17	340	53	<0.01	<2	1	119	<20
CC10581		<1	0.05	10	5.22	955	2	0.02	24	650	50	0.06	<2	3	69	<20
CC10582		<1	0.07	10	5.36	1035	3	0.02	22	530	51	0.11	<2	2	71	<20
CC10583		<1	0.02	10	10.35	699	1	0.02	12	330	23	<0.01	<2	1	118	<20
CC10584		<1	0.03	10	9.90	697	3	0.01	22	640	49	<0.01	<2	1	121	<20
CC10585		<1	0.06	10	7.09	856	2	0.02	18	420	34	0.08	<2	2	86	<20
CC10586		<1	0.02	<10	10.85	371	1	0.02	8	270	25	<0.01	<2	1	123	<20
CC10587		<1	0.03	10	10.45	515	2	0.02	10	250	48	<0.01	<2	1	131	<20
CC10588		<1	0.06	10	8.44	703	2	0.02	16	350	32	0.15	<2	3	106	<20
CC10589		<1	0.05	10	8.65	588	2	0.01	18	490	51	0.06	<2	2	96	<20
CC10590		<1	0.04	10	8.75	534	3	0.01	21	580	48	0.06	<2	1	99	<20
CC10591		<1	0.03	10	9.46	473	1	<0.01	10	370	41	<0.01	<2	1	104	<20



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Total Pages: 6 (A - C)

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CERTIFICATE OF ANALYSIS VA08114077

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
CC10552		0.01	<10	10	130	<10	482
CC10553		0.01	<10	10	18	<10	188
CC10554		0.01	<10	10	40	<10	358
CC10555		0.01	<10	<10	30	<10	305
CC10556		0.01	<10	10	32	<10	266
CC10557		0.01	<10	<10	40	<10	297
CC10558		0.01	<10	10	7	<10	58
CC10559		0.01	<10	10	10	<10	152
CC10560		0.01	<10	10	45	<10	271
CC10561		0.01	<10	10	42	<10	270
CC10562		0.01	<10	10	46	<10	258
CC10563		0.01	<10	10	49	<10	331
CC10564		0.01	<10	10	68	<10	310
CC10565		0.01	<10	<10	14	<10	120
CC10566		0.01	<10	10	49	<10	357
CC10567		0.01	<10	10	12	<10	206
CC10568		0.01	<10	10	11	<10	201
CC10569		0.01	<10	10	10	<10	168
CC10570		0.03	<10	<10	33	<10	390
CC10571		0.01	<10	10	12	<10	203
CC10572		0.01	<10	10	13	<10	225
CC10573		0.01	<10	10	11	<10	212
CC10574		0.01	<10	10	10	<10	193
CC10575		0.01	<10	10	11	<10	218
CC10576		0.01	<10	10	14	<10	287
CC10577		0.01	<10	10	13	<10	309
CC10578		0.01	<10	10	15	<10	250
CC10579		0.01	<10	10	10	<10	303
CC10580		0.01	<10	10	13	<10	212
CC10581		0.02	<10	<10	30	<10	253
CC10582		0.01	<10	<10	17	<10	188
CC10583		0.01	<10	10	10	<10	108
CC10584		0.01	<10	10	28	<10	385
CC10585		0.01	<10	<10	13	<10	142
CC10586		0.01	<10	20	7	<10	117
CC10587		<0.01	<10	20	7	<10	110
CC10588		0.01	<10	10	12	<10	103
CC10589		0.01	<10	10	23	<10	226
CC10590		0.01	<10	10	28	<10	288
CC10591		0.01	<10	10	9	<10	81



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CERTIFICATE OF ANALYSIS VA08114077

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. kg	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
CC10592		0.24	0.2	0.35	7	<10	330	<0.5	<2	15.1	1.4	4	8	13	0.93	<10
CC10593		0.22	<0.2	0.14	4	<10	160	<0.5	<2	19.8	<0.5	1	3	3	0.29	<10
CC10594		0.20	0.2	0.44	8	<10	390	<0.5	<2	12.30	1.7	5	10	17	1.27	<10
CC10595		0.18	0.2	0.42	11	<10	490	<0.5	<2	12.40	1.4	5	10	14	1.11	<10
CC10596		0.28	0.3	0.40	12	<10	500	<0.5	<2	15.0	1.5	4	10	16	1.20	<10
CC10597		0.26	0.2	0.43	11	<10	400	<0.5	<2	13.25	1.6	4	10	17	1.17	<10
CC10598		0.20	0.2	0.29	8	<10	280	<0.5	<2	16.7	1.2	3	8	11	0.94	<10
CC10599		0.28	0.2	0.31	11	<10	330	<0.5	<2	16.0	1.4	4	8	12	0.95	<10
CC10600		0.26	0.3	0.39	10	<10	380	<0.5	<2	12.70	1.4	4	10	15	1.05	<10
CC10601		0.28	0.2	0.45	10	<10	210	<0.5	<2	10.75	1.9	6	12	18	1.31	<10
CC10602		0.20	0.3	0.38	8	<10	370	<0.5	<2	13.00	1.5	4	10	14	1.06	<10
CC10603		0.26	0.3	0.39	9	<10	330	<0.5	<2	15.3	1.6	4	10	15	1.06	<10
CC10604		0.22	0.2	0.35	8	<10	330	<0.5	<2	13.50	1.5	4	9	13	1.01	<10
CC10605		0.28	0.3	0.50	11	<10	410	<0.5	<2	12.20	2.0	6	11	20	1.34	<10
CC10606		0.22	<0.2	0.43	8	10	90	<0.5	<2	12.15	<0.5	5	13	32	1.25	<10
CC10607		0.24	<0.2	1.33	9	<10	120	0.7	<2	3.15	<0.5	10	20	70	2.71	10
CC10608		0.32	<0.2	1.23	4	<10	170	0.5	<2	1.25	<0.5	8	20	27	1.76	<10
CC10609		0.32	0.2	0.44	6	<10	70	<0.5	<2	12.45	<0.5	6	11	31	1.44	<10
CC10610		0.28	<0.2	0.73	6	10	140	0.6	<2	6.03	<0.5	13	13	81	3.05	<10
CC10611		0.30	<0.2	0.96	7	10	230	0.7	<2	7.13	<0.5	10	15	79	2.75	<10
CC10612		0.30	0.2	0.43	5	<10	70	<0.5	<2	13.25	<0.5	6	8	19	1.66	<10
CC10613		0.30	<0.2	0.26	4	<10	80	<0.5	<2	17.1	1.1	2	5	9	0.68	<10
CC10614		0.26	0.2	0.42	8	<10	110	<0.5	<2	15.9	<0.5	4	8	13	1.02	<10
CC10615		0.28	<0.2	0.12	5	<10	260	<0.5	<2	19.7	0.9	1	6	7	0.25	<10
CC10616		0.20	<0.2	0.88	9	<10	150	0.6	<2	6.17	<0.5	10	17	26	2.32	<10
CC10617		0.40	0.2	0.45	9	<10	90	<0.5	<2	10.75	<0.5	7	11	16	1.65	<10
CC10618		0.34	<0.2	0.74	9	<10	180	0.5	<2	8.63	<0.5	8	13	29	1.96	<10
CC10619		0.38	0.2	0.47	12	<10	170	<0.5	<2	10.85	<0.5	8	10	25	1.92	<10
CC10620		0.42	<0.2	0.48	12	<10	160	0.5	<2	9.58	<0.5	9	10	20	1.75	<10
CC27213		0.16	<0.2	0.32	3	<10	490	<0.5	<2	18.2	<0.5	2	5	6	0.46	<10
CC27214		0.18	0.2	0.26	2	<10	240	<0.5	<2	17.1	0.6	1	5	4	0.34	<10
CC27215		0.16	<0.2	0.34	7	<10	380	<0.5	<2	16.8	0.6	3	6	6	0.81	<10
CC27216		0.20	0.3	0.53	16	<10	540	<0.5	<2	12.05	1.8	5	10	19	1.61	<10
CC27217		0.22	1.0	0.70	10	<10	770	<0.5	3	10.50	1.1	3	13	20	1.22	<10
CC27218		0.30	0.3	0.21	5	<10	100	<0.5	<2	17.1	<0.5	1	5	4	0.36	<10
CC27219		0.16	0.3	0.60	8	<10	660	<0.5	3	11.70	2.1	4	10	13	1.15	<10
CC27220		0.20	2.3	0.70	13	<10	950	0.7	3	4.80	14.0	5	22	43	1.32	<10
CC27221		0.20	1.9	0.69	13	<10	1040	0.7	2	5.80	9.3	5	20	35	1.31	<10
CC27222		0.16	1.3	0.81	12	<10	1090	0.6	3	6.85	7.8	5	21	31	1.39	<10
CC27223		0.12	1.1	0.62	11	<10	870	0.6	2	8.04	8.5	4	17	32	1.28	<10



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CERTIFICATE OF ANALYSIS VA08114077

Sample Description	Method Analyte Units LOR	ME-ICP41														
		Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
CC10592		<1	0.05	10	8.69	547	3	0.02	21	590	47	0.06	<2	1	99	<20
CC10593		<1	0.01	<10	11.45	277	<1	0.01	6	250	35	<0.01	<2	1	113	<20
CC10594		<1	0.06	10	7.83	680	3	0.02	26	670	51	0.08	<2	2	91	<20
CC10595		<1	0.05	10	7.86	518	3	0.02	24	700	48	0.07	<2	2	90	<20
CC10596		<1	0.06	10	8.72	598	4	0.02	25	760	46	0.08	<2	2	103	<20
CC10597		<1	0.06	10	8.39	639	4	0.02	26	670	49	0.07	<2	2	96	<20
CC10598		1	0.05	10	9.61	566	3	0.02	19	670	32	<0.01	<2	1	112	<20
CC10599		<1	0.05	10	9.19	553	4	0.02	21	770	30	<0.01	2	1	111	<20
CC10600		<1	0.06	10	8.04	567	3	0.01	24	670	41	0.06	2	2	94	<20
CC10601		<1	0.07	10	6.70	784	5	0.01	33	670	29	0.05	<2	2	80	<20
CC10602		<1	0.06	10	8.16	585	4	0.02	26	750	36	0.06	<2	2	98	<20
CC10603		<1	0.06	10	8.81	584	4	0.01	25	740	38	0.06	2	2	105	<20
CC10604		<1	0.05	10	8.53	564	4	0.02	23	710	36	0.05	<2	2	101	<20
CC10605		<1	0.07	10	7.72	707	4	0.02	32	750	53	0.08	<2	2	91	<20
CC10606		<1	0.10	10	8.34	525	1	0.02	21	530	75	0.06	<2	3	30	<20
CC10607		<1	0.17	20	2.82	702	<1	0.01	25	790	103	0.07	<2	5	20	<20
CC10608		<1	0.09	10	1.04	302	<1	0.02	19	690	13	0.05	<2	4	25	<20
CC10609		<1	0.06	10	8.61	804	<1	0.01	18	410	29	0.04	<2	3	27	<20
CC10610		<1	0.07	20	4.06	2190	<1	0.01	25	670	31	0.08	<2	5	22	<20
CC10611		<1	0.07	20	4.88	1810	<1	0.01	18	640	56	0.05	<2	5	24	<20
CC10612		<1	0.04	10	9.20	1170	<1	0.01	13	280	16	0.03	<2	2	24	<20
CC10613		<1	0.03	10	10.20	434	1	0.01	10	440	39	<0.01	<2	1	77	<20
CC10614		<1	0.05	10	9.34	401	1	0.01	12	520	27	0.05	<2	2	93	<20
CC10615		<1	0.01	<10	11.30	244	1	0.02	6	240	40	<0.01	<2	1	118	<20
CC10616		<1	0.12	10	4.34	879	1	0.01	26	680	45	0.10	<2	4	46	<20
CC10617		<1	0.08	10	6.61	739	1	0.01	17	620	32	0.07	<2	3	78	<20
CC10618		<1	0.07	10	5.52	870	1	0.01	19	750	39	0.06	<2	4	62	<20
CC10619		<1	0.06	10	6.87	787	1	0.01	18	620	28	0.09	<2	3	77	<20
CC10620		<1	0.06	10	5.91	1165	1	0.01	19	720	57	0.07	<2	3	69	<20
CC27213		<1	0.02	10	10.80	510	<1	0.02	8	490	36	<0.01	<2	1	103	<20
CC27214		<1	0.02	<10	10.15	291	<1	0.01	8	690	35	0.03	<2	1	96	<20
CC27215		<1	0.02	10	9.94	703	1	0.02	12	650	65	0.04	<2	1	95	<20
CC27216		<1	0.03	10	7.65	1125	1	0.01	17	920	86	0.09	2	1	74	<20
CC27217		<1	0.05	10	6.48	390	2	0.02	19	1470	106	0.11	<2	1	67	<20
CC27218		<1	0.01	<10	10.75	267	1	<0.01	6	340	24	<0.01	<2	1	105	<20
CC27219		<1	0.04	10	7.47	562	2	0.01	24	1530	51	0.09	<2	1	75	<20
CC27220		<1	0.14	10	2.36	187	5	0.01	62	2580	121	0.12	9	2	48	<20
CC27221		<1	0.13	10	3.11	228	4	0.02	54	3000	69	0.10	7	2	57	<20
CC27222		1	0.12	10	3.81	306	4	0.01	56	3020	106	0.11	5	2	62	<20
CC27223		<1	0.10	10	4.54	438	4	0.01	48	2130	58	0.11	5	1	65	<20



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Finalized Date: 14-SEP-2008

Account: MTT

CERTIFICATE OF ANALYSIS VA08114077

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
CC10592		0.01	<10	10	33	<10	273
CC10593		<0.01	<10	20	7	<10	171
CC10594		0.01	<10	10	36	<10	339
CC10595		0.01	<10	10	40	<10	294
CC10596		0.01	<10	10	42	<10	297
CC10597		0.01	<10	10	42	<10	324
CC10598		<0.01	<10	10	29	<10	220
CC10599		<0.01	<10	10	41	<10	247
CC10600		0.01	<10	10	41	<10	290
CC10601		<0.01	<10	<10	64	<10	318
CC10602		0.01	<10	10	46	<10	290
CC10603		0.01	<10	10	47	<10	300
CC10604		0.01	<10	10	40	<10	284
CC10605		0.01	<10	10	49	<10	407
CC10606		0.01	<10	10	23	<10	306
CC10607		0.03	<10	<10	29	<10	232
CC10608		0.05	<10	<10	32	<10	62
CC10609		0.01	<10	10	22	<10	95
CC10610		0.01	<10	<10	23	<10	108
CC10611		0.02	<10	<10	38	<10	157
CC10612		0.01	<10	10	19	<10	52
CC10613		0.01	<10	10	15	<10	148
CC10614		0.01	<10	10	15	<10	225
CC10615		<0.01	<10	20	7	<10	206
CC10616		0.01	<10	<10	16	<10	128
CC10617		0.01	<10	<10	13	<10	93
CC10618		0.01	<10	<10	22	<10	128
CC10619		0.01	<10	<10	18	<10	95
CC10620		0.01	<10	<10	14	<10	100
CC27213		0.01	<10	10	12	<10	151
CC27214		0.01	<10	10	12	<10	148
CC27215		0.01	<10	10	17	<10	249
CC27216		0.01	<10	<10	29	<10	370
CC27217		0.02	<10	<10	33	<10	487
CC27218		0.01	<10	<10	7	<10	106
CC27219		0.01	<10	<10	30	<10	588
CC27220		0.01	<10	<10	216	<10	1090
CC27221		0.01	<10	<10	192	<10	1060
CC27222		0.01	<10	<10	148	<10	1050
CC27223		0.01	<10	<10	101	<10	805



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CERTIFICATE OF ANALYSIS VA08114077

Sample Description	Method Analyte Units LOR	WEI-21	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
CC27224		0.20	0.6	0.39	7	<10	380	<0.5	2	12.05	4.6	3	9	14	0.80	<10
CC27225		0.18	1.8	0.80	12	<10	1260	0.9	2	4.78	12.9	6	30	51	1.46	<10
CC27226		0.22	0.4	1.02	9	<10	1150	0.6	2	9.12	6.1	4	29	20	1.14	<10
CC27227		0.22	0.6	1.03	8	<10	1220	0.6	3	8.01	5.1	4	24	23	1.17	<10
CC27228		0.24	1.0	0.72	9	<10	1050	0.6	2	7.16	9.2	5	20	25	1.12	<10
CC27229		0.16	1.1	0.75	10	<10	1110	0.6	2	7.80	9.4	5	20	30	1.16	<10
CC27230		0.18	1.2	1.17	15	<10	1660	0.9	3	2.79	7.2	6	31	30	2.22	<10
CC27231		0.14	1.0	0.86	9	<10	1040	0.6	2	6.27	9.3	5	23	29	1.11	<10
CC27232		0.34	1.1	0.81	38	10	820	1.3	3	8.36	15.5	14	26	67	2.64	<10
CC27233		0.20	1.7	0.82	26	10	1060	1.2	3	1.98	13.5	9	37	63	1.84	<10
CC27234		0.20	2.7	0.97	34	10	1180	1.4	3	1.85	15.7	8	44	77	1.31	<10
CC27235		0.18	1.4	1.00	27	10	1320	1.0	3	3.96	11.3	14	33	42	2.66	<10
CC27236		0.22	1.1	0.88	18	<10	1260	0.7	3	4.73	15.2	15	26	33	2.54	<10
CC27237		0.28	0.3	0.41	11	<10	140	<0.5	4	0.12	0.5	1	8	21	1.81	<10
CC27238		0.26	0.9	0.95	16	<10	810	0.6	3	1.90	17.8	24	20	34	2.41	<10
CC27239		0.22	0.9	0.99	23	<10	750	0.7	5	1.68	26.9	56	20	40	3.81	<10
CC27240		0.20	<0.2	0.30	5	<10	1110	<0.5	2	14.5	0.5	2	5	5	0.47	<10
CC27241		0.14	<0.2	0.60	7	<10	1450	<0.5	2	10.15	0.8	3	10	9	0.97	<10
CC27242		0.20	<0.2	0.47	6	<10	600	<0.5	3	10.20	0.5	4	9	11	0.91	<10
CC27243		0.20	0.4	0.46	8	<10	950	<0.5	2	13.15	1.9	3	8	12	0.74	<10
CC27244		0.20	0.3	0.44	7	<10	890	<0.5	<2	13.50	1.6	3	8	9	0.71	<10
CC27245		0.26	<0.2	0.36	6	<10	810	<0.5	2	15.0	1.0	2	7	8	0.59	<10
CC27246		0.22	0.3	0.68	8	<10	1540	<0.5	2	10.20	1.3	4	12	15	1.09	<10
CC27247		0.20	0.5	0.83	8	<10	1320	<0.5	3	8.50	1.5	5	15	22	1.30	<10
CC27248		0.26	0.7	0.67	9	<10	1160	<0.5	<2	11.10	2.7	5	12	17	1.13	<10
CC27249		0.22	0.4	0.36	7	<10	1100	<0.5	<2	14.8	1.4	2	7	7	0.65	<10
CC27250		0.16	0.3	0.43	7	<10	1060	<0.5	<2	12.75	1.6	3	8	8	0.75	<10
CC27251		0.14	0.3	0.52	8	<10	1190	<0.5	<2	12.90	1.4	3	9	11	0.91	<10
CC27252		0.24	0.4	0.65	8	<10	1400	<0.5	<2	11.35	1.6	4	11	14	1.01	<10
CC27253		0.20	0.2	0.50	12	<10	1680	<0.5	<2	13.7	0.9	3	8	10	0.85	<10
CC27254		0.20	0.4	0.69	13	<10	2070	<0.5	<2	10.80	1.0	3	12	11	1.03	<10
CC27255		0.26	0.3	0.72	12	<10	1340	<0.5	<2	10.15	1.4	4	12	13	1.13	<10
CC27256		0.20	0.3	0.62	9	<10	1130	<0.5	<2	13.3	1.2	4	11	11	0.99	<10
CC27257		0.20	0.4	0.77	4	<10	1690	<0.5	<2	9.38	4.7	8	14	16	1.27	<10
CC27258		0.18	0.3	0.50	9	<10	1580	<0.5	<2	12.65	1.9	3	9	7	0.73	<10
CC27259		0.28	<0.2	1.53	8	<10	1220	0.5	<2	0.72	1.0	8	29	23	1.90	<10
CC27260		0.22	0.2	0.73	8	<10	960	<0.5	<2	6.83	1.4	5	14	13	1.37	<10
CC27261		0.20	0.2	0.84	7	<10	1100	<0.5	<2	4.37	1.8	6	17	16	1.44	<10
CC27262		0.16	0.2	0.17	7	<10	350	<0.5	<2	17.5	<0.5	2	3	4	0.28	<10
CC27263		0.18	0.2	0.22	8	<10	510	<0.5	<2	16.6	<0.5	3	6	6	0.45	<10



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CERTIFICATE OF ANALYSIS VA08114077

Sample Description	Method Analyte Units LOR	ME-ICP41														
		Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
CC27224		<1	0.06	10	7.56	396	3	0.01	24	1080	32	0.05	2	1	77	<20
CC27225		1	0.19	10	2.09	318	6	<0.01	78	4020	51	0.12	10	2	69	<20
CC27226		1	0.22	30	3.97	463	3	0.01	29	>10000	40	0.07	5	2	107	<20
CC27227		1	0.14	20	3.90	312	2	0.01	31	8470	53	0.09	3	2	79	<20
CC27228		<1	0.13	10	3.97	346	3	0.01	39	3890	46	0.07	5	2	65	<20
CC27229		<1	0.12	10	4.42	338	3	0.01	43	3330	46	0.09	2	2	67	<20
CC27230		1	0.16	20	0.91	318	4	0.01	45	5160	79	0.09	5	3	48	<20
CC27231		<1	0.13	10	3.44	237	2	0.01	46	3670	42	0.16	4	2	61	<20
CC27232		1	0.22	20	1.14	670	74	0.01	200	1030	14	0.25	12	4	472	<20
CC27233		<1	0.22	20	0.72	263	19	<0.01	148	1530	19	0.08	12	3	80	<20
CC27234		1	0.24	30	0.80	155	22	<0.01	199	1270	19	0.07	13	4	84	<20
CC27235		<1	0.21	20	1.78	702	11	0.01	218	2600	30	0.12	7	2	67	<20
CC27236		<1	0.14	10	2.38	1670	10	0.01	206	2820	35	0.12	5	2	69	<20
CC27237		<1	0.04	10	0.05	19	22	<0.01	8	420	10	0.08	2	1	9	<20
CC27238		1	0.08	10	0.78	895	9	<0.01	192	1260	19	0.12	4	2	43	<20
CC27239		1	0.07	10	0.60	2120	17	<0.01	252	1120	18	0.14	3	2	46	<20
CC27240		<1	0.01	<10	9.42	405	2	0.01	9	530	47	0.04	2	1	95	<20
CC27241		<1	0.03	<10	6.49	646	2	0.01	12	680	50	0.08	<2	1	64	<20
CC27242		<1	0.03	<10	6.26	323	2	0.01	13	460	40	0.03	<2	1	71	<20
CC27243		<1	0.04	10	8.37	393	2	0.02	14	1250	135	0.07	<2	1	82	<20
CC27244		<1	0.03	10	8.63	347	2	0.01	13	1390	115	0.05	2	1	84	<20
CC27245		<1	0.03	<10	9.59	322	2	0.01	11	1470	41	0.04	<2	1	97	<20
CC27246		<1	0.04	10	6.45	594	2	0.02	17	1310	90	0.09	2	1	69	<20
CC27247		<1	0.05	10	5.38	485	2	0.01	28	1190	109	0.06	<2	2	63	<20
CC27248		1	0.05	10	6.94	618	3	0.01	19	1380	454	0.08	2	1	75	<20
CC27249		<1	0.02	<10	9.19	504	2	0.02	10	1010	176	0.06	<2	1	95	<20
CC27250		<1	0.03	<10	7.98	584	2	0.01	11	1030	187	0.06	<2	1	81	<20
CC27251		<1	0.03	<10	8.28	555	2	0.01	13	930	177	0.08	<2	1	77	<20
CC27252		<1	0.03	10	7.59	466	1	0.02	13	990	226	0.09	<2	1	72	<20
CC27253		<1	0.03	10	8.54	450	1	0.02	10	970	135	0.07	<2	1	81	<20
CC27254		<1	0.03	10	7.18	378	1	0.02	11	1170	160	0.10	<2	1	70	<20
CC27255		<1	0.03	10	6.76	394	1	0.01	13	930	128	0.07	2	1	66	<20
CC27256		<1	0.03	10	8.29	411	1	0.02	11	860	164	0.07	<2	1	72	<20
CC27257		<1	0.04	10	6.00	701	1	0.01	35	1800	134	0.09	<2	2	64	<20
CC27258		<1	0.03	10	8.38	341	<1	0.02	11	1760	95	0.07	4	1	77	<20
CC27259		<1	0.04	10	0.52	157	<1	0.01	23	1170	41	0.10	<2	4	25	<20
CC27260		<1	0.04	10	4.20	332	1	<0.01	17	1230	53	0.06	<2	2	50	<20
CC27261		<1	0.04	10	2.55	271	1	<0.01	21	1100	72	0.08	2	2	39	<20
CC27262		<1	0.01	<10	10.95	216	1	<0.01	1	200	54	<0.01	<2	<1	90	<20
CC27263		1	0.01	<10	10.45	238	1	0.01	3	300	57	<0.01	2	1	84	<20



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CERTIFICATE OF ANALYSIS VA08114077

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
CC27224		0.01	<10	<10	47	<10	354
CC27225		0.01	<10	<10	253	<10	1280
CC27226		0.01	<10	<10	260	<10	526
CC27227		0.02	<10	<10	155	<10	582
CC27228		0.01	<10	<10	176	<10	769
CC27229		0.01	<10	<10	168	<10	793
CC27230		0.02	<10	<10	246	<10	839
CC27231		0.02	<10	<10	175	<10	846
CC27232		0.01	<10	10	236	<10	1890
CC27233		0.01	<10	<10	394	<10	1300
CC27234		0.01	<10	<10	524	<10	1650
CC27235		0.01	<10	<10	357	<10	2560
CC27236		0.01	<10	<10	243	<10	2280
CC27237		0.01	<10	<10	43	<10	34
CC27238		0.02	<10	<10	141	<10	2560
CC27239		0.02	<10	<10	142	<10	3060
CC27240		0.01	<10	<10	14	<10	232
CC27241		0.02	<10	<10	21	<10	336
CC27242		0.03	<10	<10	18	<10	330
CC27243		0.02	<10	<10	35	<10	510
CC27244		0.01	<10	<10	32	<10	439
CC27245		0.01	<10	<10	24	<10	218
CC27246		0.02	<10	<10	36	<10	461
CC27247		0.03	<10	<10	40	<10	653
CC27248		0.02	<10	<10	36	<10	1240
CC27249		0.01	<10	<10	19	<10	562
CC27250		0.02	<10	<10	25	<10	552
CC27251		0.02	<10	<10	25	<10	621
CC27252		0.02	<10	<10	27	<10	684
CC27253		0.02	<10	<10	25	<10	487
CC27254		0.02	<10	<10	31	<10	551
CC27255		0.02	<10	<10	27	<10	842
CC27256		0.02	<10	<10	25	<10	588
CC27257		0.03	<10	<10	47	<10	1325
CC27258		0.02	<10	<10	31	<10	587
CC27259		0.05	<10	<10	64	<10	153
CC27260		0.03	<10	<10	36	<10	423
CC27261		0.03	<10	<10	40	<10	551
CC27262		0.01	<10	<10	6	<10	108
CC27263		0.01	<10	<10	10	<10	138



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CERTIFICATE OF ANALYSIS VA08114077

Sample Description	Method Analyte Units LOR	WEI-21	ME-ICP41													
		Recvd Wt. kg	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
CC27264		0.14	<0.2	0.18	5	<10	440	<0.5	<2	17.5	<0.5	1	4	5	0.35	<10
CC27265		0.16	0.3	0.44	9	<10	210	<0.5	<2	16.0	0.9	3	7	12	0.64	<10
CC27266		0.18	<0.2	0.27	9	<10	150	<0.5	<2	16.9	0.6	2	5	7	0.41	<10
CC27267		0.16	0.3	0.33	8	<10	180	<0.5	<2	16.6	0.5	3	5	8	0.50	<10
CC27268		0.20	0.2	0.15	4	<10	210	<0.5	<2	17.7	<0.5	2	3	4	0.27	<10
CC27269		0.14	<0.2	0.41	4	<10	950	<0.5	<2	15.9	0.7	3	7	12	0.65	<10
CC27270		0.14	<0.2	0.25	6	<10	590	<0.5	<2	17.0	0.7	2	4	4	0.35	<10
CC27271		0.16	0.3	0.22	6	<10	490	<0.5	<2	18.1	0.6	2	3	5	0.31	<10
CC27272		0.14	0.2	0.24	6	<10	260	<0.5	<2	16.0	0.5	2	4	6	0.40	<10
CC27273		0.32	0.2	0.79	6	<10	380	<0.5	<2	8.03	<0.5	5	14	14	1.20	<10
CC27274		0.46	<0.2	0.99	6	<10	480	<0.5	<2	6.11	0.5	6	18	19	1.57	<10
CC27275		0.20	0.2	0.52	15	<10	750	<0.5	<2	12.55	1.1	6	10	12	1.82	<10
CC27276		0.32	0.2	0.62	10	<10	490	<0.5	<2	10.70	0.5	4	10	10	1.19	<10
CC27277		0.18	0.2	1.57	17	<10	1280	0.5	<2	3.22	1.0	13	27	24	3.96	<10
CC27278		0.18	1.4	1.12	44	<10	1430	1.3	<2	1.58	12.6	6	55	73	1.83	<10
CC27279		0.18	1.1	0.48	23	<10	1480	0.7	<2	8.82	6.0	5	17	32	1.52	<10
CC27280		0.20	0.8	0.63	28	<10	1300	0.7	<2	6.66	6.9	9	20	31	1.99	<10
CC27281		0.18	0.7	1.20	18	<10	710	0.6	<2	1.69	12.7	17	26	41	2.62	<10
CC27282		0.20	0.5	2.25	35	<10	1000	1.9	<2	4.56	10.2	49	18	33	9.11	<10
CC27283		0.12	0.4	0.96	13	<10	890	<0.5	<2	1.87	2.6	6	20	21	1.56	<10
CC41081		0.16	0.4	1.07	19	<10	770	0.9	<2	4.98	5.0	17	14	25	4.17	<10
CC41082		0.24	0.5	1.38	27	<10	640	1.1	<2	5.43	7.7	28	16	32	6.22	<10
CC41083		0.20	0.4	1.06	13	<10	790	<0.5	<2	1.21	3.5	10	21	22	3.69	<10
CC41084		0.12	0.3	0.94	13	<10	1860	<0.5	<2	6.53	2.4	10	22	20	2.25	<10
CC41085		0.16	0.2	1.13	12	<10	1500	<0.5	<2	4.40	1.9	9	19	19	1.99	<10
CC41086		0.16	<0.2	1.15	3	<10	290	<0.5	<2	1.70	<0.5	7	20	15	1.62	<10
CC41087		0.26	<0.2	0.20	4	<10	290	<0.5	<2	18.2	0.6	1	4	5	0.30	<10
CC41088		0.20	<0.2	0.13	3	<10	100	<0.5	<2	18.5	<0.5	1	2	3	0.20	<10
CC41089		0.20	<0.2	0.21	4	<10	90	<0.5	<2	17.9	0.5	2	4	7	0.46	<10
CC41090		0.20	<0.2	0.27	4	<10	50	<0.5	<2	15.6	<0.5	3	6	9	0.73	<10
CC42907		0.28	0.2	0.27	9	<10	1350	<0.5	<2	16.9	2.1	2	6	7	0.51	<10
CC42908		0.40	1.5	1.11	28	<10	1550	2.2	<2	8.06	7.4	5	71	87	1.23	<10
CC42909		0.26	0.9	0.68	21	<10	1200	1.2	<2	10.85	5.7	4	39	54	0.87	<10
CC42910		0.24	0.6	0.42	15	<10	1800	0.5	<2	16.4	4.1	3	16	29	0.71	<10
CC42911		0.34	0.4	0.25	11	<10	1290	<0.5	<2	16.5	2.5	2	9	13	0.49	<10
CC42912		0.28	0.4	0.24	9	<10	650	<0.5	<2	17.6	1.9	2	7	10	0.54	<10
CC42913		0.32	<0.2	0.17	5	<10	260	<0.5	<2	18.3	1.4	1	4	6	0.34	<10
CC42914		0.22	0.3	0.24	9	<10	380	<0.5	<2	17.6	3.3	2	7	13	0.49	<10
CC42915		0.30	0.7	0.39	23	<10	910	0.6	<2	14.2	5.4	3	18	39	0.93	<10
CC42916		0.28	0.5	0.59	13	<10	1270	0.5	<2	11.20	5.1	4	15	26	1.04	<10



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Project: KL

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Total Charges: 6 (A - C)

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Account: MTT

CERTIFICATE OF ANALYSIS VA08114077

Sample Description	Method Analyte Units LOR	ME-ICP41														
		Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
		ppm	%	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	20
CC27264		<1	0.01	<10	10.95	227	1	0.01	3	250	47	<0.01	<2	1	90	<20
CC27265		<1	0.02	<10	9.99	408	1	0.01	7	590	134	0.03	<2	1	83	<20
CC27266		<1	0.02	<10	10.30	323	1	0.02	4	420	34	0.02	<2	1	87	<20
CC27267		<1	0.02	<10	10.45	361	1	0.01	6	510	33	<0.01	<2	1	91	<20
CC27268		<1	0.01	<10	11.05	202	1	0.01	1	180	40	<0.01	<2	<1	94	<20
CC27269		1	0.02	<10	9.76	370	1	0.01	6	480	42	0.04	<2	1	83	<20
CC27270		<1	0.01	<10	10.80	296	1	0.01	2	300	30	<0.01	<2	1	90	<20
CC27271		<1	0.01	<10	11.50	287	1	0.01	2	280	24	<0.01	<2	<1	94	<20
CC27272		<1	0.01	<10	10.10	260	1	0.01	4	270	49	<0.01	<2	1	84	<20
CC27273		<1	0.03	10	5.40	262	<1	0.01	11	700	43	0.04	<2	2	52	<20
CC27274		<1	0.03	10	3.87	252	<1	0.01	14	780	41	0.08	2	3	44	<20
CC27275		<1	0.03	10	8.41	1150	1	0.01	9	570	82	0.04	<2	1	72	<20
CC27276		<1	0.02	10	7.24	564	<1	0.01	7	570	61	0.03	<2	1	65	<20
CC27277		<1	0.05	10	1.90	2840	1	0.01	25	1020	74	0.08	3	4	35	<20
CC27278		<1	0.21	20	0.46	601	26	<0.01	184	2990	25	0.11	10	4	54	<20
CC27279		<1	0.12	10	5.19	303	12	0.01	51	2060	50	0.09	5	2	83	<20
CC27280		<1	0.12	10	3.75	812	12	0.01	62	2240	35	0.09	7	2	73	<20
CC27281		<1	0.08	10	0.68	791	7	0.01	157	1150	25	0.19	2	3	46	<20
CC27282		<1	0.07	10	2.22	902	14	<0.01	293	1730	24	0.15	6	5	80	<20
CC27283		<1	0.05	10	0.97	239	5	0.01	44	940	17	0.11	2	2	31	<20
CC41081		<1	0.09	10	2.72	571	12	<0.01	112	1550	20	0.15	4	2	66	<20
CC41082		<1	0.10	10	2.96	900	14	0.01	189	1750	21	0.21	4	3	73	<20
CC41083		<1	0.06	10	0.61	407	5	0.01	58	1120	15	0.06	3	3	29	<20
CC41084		<1	0.10	10	3.34	1225	5	0.01	41	5170	135	0.12	3	2	71	<20
CC41085		<1	0.06	10	2.53	923	1	0.04	41	1210	57	0.12	<2	3	45	<20
CC41086		<1	0.05	10	1.05	234	<1	0.02	19	790	13	0.09	<2	3	28	<20
CC41087		<1	0.01	<10	10.75	244	1	0.02	5	400	47	<0.01	<2	<1	98	<20
CC41088		<1	0.01	<10	10.95	243	<1	0.01	4	140	18	<0.01	<2	<1	95	<20
CC41089		1	0.03	<10	10.65	385	<1	0.01	7	350	33	<0.01	<2	1	97	<20
CC41090		<1	0.04	10	9.64	344	<1	0.01	10	320	25	0.04	<2	2	31	<20
CC42907		<1	0.02	10	9.90	563	3	0.04	14	610	70	<0.01	<2	1	107	<20
CC42908		<1	0.41	50	3.26	225	21	0.04	94	9600	54	0.08	7	4	150	<20
CC42909		<1	0.22	30	5.73	311	13	0.03	68	5530	53	0.06	4	3	131	<20
CC42910		<1	0.08	10	9.33	395	7	0.05	52	1600	67	<0.01	2	1	118	<20
CC42911		<1	0.04	10	9.46	425	5	0.04	23	1040	51	<0.01	<2	1	110	<20
CC42912		<1	0.03	10	10.15	499	4	0.02	18	670	42	<0.01	2	1	117	<20
CC42913		1	0.02	<10	10.45	499	2	0.02	18	510	52	<0.01	<2	1	117	<20
CC42914		<1	0.04	10	10.05	519	6	0.02	36	680	54	<0.01	2	1	119	<20
CC42915		<1	0.11	10	7.11	352	27	0.03	74	1560	41	0.07	6	2	159	<20
CC42916		<1	0.07	10	6.93	395	7	0.04	58	1220	54	0.07	2	2	93	<20



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Project: KL

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Total Pages: 6 (A - C)
Finalized Date: 14-SEP-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08114077

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
CC27264		0.01	<10	<10	7	<10	111
CC27265		0.01	<10	<10	15	<10	452
CC27266		0.01	<10	<10	10	<10	213
CC27267		0.01	<10	<10	12	<10	237
CC27268		0.01	<10	<10	5	<10	94
CC27269		0.02	<10	<10	15	<10	347
CC27270		0.01	<10	<10	9	<10	330
CC27271		0.01	<10	<10	9	<10	338
CC27272		0.01	<10	<10	8	<10	135
CC27273		0.03	<10	<10	26	<10	188
CC27274		0.04	<10	<10	33	<10	209
CC27275		0.02	<10	<10	22	<10	424
CC27276		0.02	<10	<10	21	<10	260
CC27277		0.04	<10	<10	51	<10	656
CC27278		0.01	<10	<10	862	<10	1175
CC27279		0.01	<10	<10	148	<10	573
CC27280		0.01	<10	<10	181	<10	695
CC27281		0.03	<10	<10	135	<10	1670
CC27282		0.01	<10	20	129	<10	3080
CC27283		0.03	<10	<10	114	<10	340
CC41081		0.01	<10	<10	122	<10	1140
CC41082		0.01	<10	10	128	<10	1795
CC41083		0.03	<10	<10	101	<10	526
CC41084		0.02	<10	<10	98	<10	1345
CC41085		0.03	<10	<10	62	<10	572
CC41086		0.05	<10	<10	35	<10	102
CC41087		0.01	<10	10	9	<10	283
CC41088		<0.01	<10	10	6	<10	70
CC41089		<0.01	<10	10	10	<10	125
CC41090		0.01	<10	10	17	<10	107
CC42907		0.01	<10	10	22	<10	318
CC42908		0.01	<10	30	787	<10	748
CC42909		0.01	<10	30	426	<10	650
CC42910		0.01	<10	20	150	<10	613
CC42911		0.01	<10	10	70	<10	314
CC42912		0.01	<10	10	39	<10	210
CC42913		<0.01	<10	10	23	<10	255
CC42914		<0.01	<10	20	58	<10	367
CC42915		0.01	<10	10	216	<10	529
CC42916		0.02	<10	10	110	<10	601



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C/O ARCHER, CATHRO & ASSOCIATES (1981)

LIMITED

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VANCOUVER BC V6B 1L8

Project: KL

Page: 6 - A

Total Charges: 6 (A - C)

Finalized Date: 14-SEP-2008

Account: MTT

CERTIFICATE OF ANALYSIS VA08114077

Sample Description	Method Analyte Units LOR	WEI-21	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
CC42917		0.36	0.3	0.40	7	<10	970	<0.5	<2	15.7	2.4	3	8	14	0.74	<10
CC42918		0.30	0.2	0.38	12	<10	860	<0.5	<2	16.8	3.4	3	8	20	0.77	<10
CC42919		0.24	<0.2	0.38	6	<10	250	<0.5	<2	16.3	1.0	3	6	7	0.67	<10
CC42920		0.28	0.6	0.39	22	<10	820	0.6	<2	14.7	5.2	3	16	36	0.95	<10



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Project: KL

Page: 6 - B

Total Charges: 6 (A - C)

Finalized Date: 14-SEP-2008

Account: MTT

CERTIFICATE OF ANALYSIS VA08114077

Sample Description	Method Analyte Units LOR	ME-ICP41														
		Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
		ppm	%	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	20
CC42917		<1	0.04	10	9.20	629	5	0.03	28	610	80	0.05	2	1	111	<20
CC42918		<1	0.04	10	9.63	563	8	0.03	34	740	57	<0.01	2	1	128	<20
CC42919		<1	0.03	10	9.13	524	1	0.02	19	470	15	<0.01	<2	1	100	<20
CC42920		<1	0.09	10	7.68	424	23	0.02	70	1290	45	0.07	6	2	148	<20



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Project: KL

Page: 6 - C

Total Pages: 6 (A - C)

Finalized Date: 14-SEP-2008

Account: MTT

CERTIFICATE OF ANALYSIS VA08114077

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Tl	U	V	W	Zn
		%	ppm	ppm	ppm	ppm	ppm
		0.01	10	10	1	10	2
CC42917		0.01	<10	10	45	<10	255
CC42918		0.01	<10	10	63	<10	271
CC42919		0.01	<10	10	17	<10	160
CC42920		0.01	<10	10	174	<10	536



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Page: 1
Finalized Date: 9-SEP-2008
Account: MTT

CERTIFICATE VA08114076

Project: KL

P.O. No.:

This report is for 15 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-AUG-2008.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Pb-OG62	Ore Grade Pb - Four Acid	VARIABLE
Zn-OG62	Ore Grade Zn - Four Acid	VARIABLE
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	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: KL

Page: 2 - A

Total # pages: 2 (A - C)

Finalized Date: 9-SEP-2008

Account: MTT

CERTIFICATE OF ANALYSIS VA08114076

Sample Description	Method Analyte Units LOR	WEI-21	ME-ICP61a													
		Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %
		0.02	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50	0.1
C106129		0.26	104	0.19	160	50	<10	20	1.33	210	<10	<10	310	32.2	<50	0.1
C106130		0.36	2	0.14	<50	120	<10	<20	19.70	10	<10	10	<10	3.80	<50	<0.1
C106131		0.60	4	0.11	50	60	<10	<20	15.65	140	10	10	50	5.58	<50	<0.1
C106132		0.42	40	0.11	180	90	<10	<20	16.55	190	<10	<10	230	2.34	<50	<0.1
C106133		0.60	9	0.19	<50	190	<10	<20	23.9	20	<10	10	30	0.34	<50	0.1
C106134		0.60	2	0.12	<50	490	<10	30	27.2	60	10	10	40	0.31	<50	<0.1
C106135		0.42	5	0.10	60	50	<10	20	16.40	270	<10	10	350	0.69	<50	<0.1
C106136		0.62	11	0.15	<50	50	<10	<20	8.45	250	<10	10	330	0.59	<50	<0.1
C106137		0.48	3	0.15	<50	<50	<10	<20	5.56	790	20	<10	660	0.87	<50	<0.1
C106138		0.40	7	0.10	<50	90	<10	30	23.7	70	<10	10	1930	0.57	<50	<0.1
C106139		0.86	5	0.12	<50	50	<10	<20	5.60	780	20	10	1680	0.69	<50	<0.1
C106140		0.70	7	0.07	<50	25800	<10	20	14.70	120	10	<10	1400	0.96	<50	<0.1
C106141		0.78	5	0.09	<50	430	<10	<20	16.10	270	10	10	2970	0.57	<50	<0.1
C106142		0.56	3	0.19	<50	920	<10	<20	21.0	90	<10	10	50	0.63	<50	0.1
C106143		1.10	23	0.24	<50	440	<10	<20	20.3	250	<10	20	130	1.17	<50	0.1



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Project: KL

Page: 2 - B
Total # pages: 2 (A - C)
Finalized Date: 9-SEP-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08114076

Sample Description	Method Analyte Units LOR	ME-ICP61a														
		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05	50
C106129		<50	0.85	1140	<10	0.07	<10	270	>100000	0.9	70	<10	20	<50	<0.05	<50
C106130		<50	11.25	1920	<10	0.07	10	100	1050	0.1	<50	<10	80	<50	<0.05	<50
C106131		<50	9.33	5080	<10	<0.05	40	60	3020	0.1	<50	<10	50	<50	<0.05	<50
C106132		<50	9.07	5350	<10	<0.05	40	50	2070	0.1	<50	<10	80	<50	<0.05	<50
C106133		<50	10.05	2260	50	0.05	<10	80	5160	<0.1	<50	<10	150	<50	<0.05	<50
C106134		<50	2.84	2040	<10	<0.05	20	210	180	<0.1	<50	<10	110	<50	<0.05	<50
C106135		<50	4.38	2550	<10	<0.05	<10	180	410	<0.1	<50	<10	60	<50	<0.05	<50
C106136		<50	3.90	1660	<10	<0.05	<10	<50	8600	<0.1	<50	<10	20	<50	<0.05	<50
C106137		<50	2.88	2350	<10	<0.05	40	170	1630	<0.1	<50	<10	20	<50	<0.05	<50
C106138		<50	3.78	1770	<10	<0.05	<10	60	6580	<0.1	<50	<10	180	<50	<0.05	<50
C106139		<50	1.56	1760	<10	<0.05	30	60	1930	<0.1	<50	<10	10	<50	<0.05	<50
C106140		<50	2.83	1790	<10	<0.05	50	170	6230	0.6	<50	<10	70	<50	<0.05	<50
C106141		<50	3.39	1870	<10	<0.05	<10	80	1740	0.1	<50	<10	80	<50	<0.05	<50
C106142		<50	10.45	2790	<10	0.05	<10	<50	2080	1.6	<50	<10	90	<50	<0.05	<50
C106143		<50	5.75	1820	<10	<0.05	10	50	53500	6.2	<50	<10	100	<50	<0.05	<50



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Project: KL

Page: 2 - C

Total # Pages: 2 (A - C)

Finalized Date: 9-SEP-2008

Account: MTT

CERTIFICATE OF ANALYSIS VA08114076

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Pb-OG62	Zn-OG62
	Analyte	U	V	W	Zn	Pb	Zn
	Units LOR	ppm	ppm	ppm	ppm	%	%
		50	10	50	20	0.01	0.01
C106129		<50	<10	<50	98200	15.60	
C106130		<50	<10	<50	4000		
C106131		<50	<10	<50	88600		
C106132		<50	<10	<50	99000		
C106133		<50	10	<50	10400		
C106134		<50	10	<50	6330		
C106135		<50	10	70	>100000		10.40
C106136		<50	<10	<50	>100000		10.50
C106137		<50	10	<50	>100000		29.7
C106138		<50	<10	<50	28300		
C106139		<50	10	<50	>100000		>30.0
C106140		<50	<10	<50	85100		
C106141		<50	<10	80	>100000		11.45
C106142		<50	10	<50	39400		
C106143		<50	10	<50	>100000		11.40

APPENDIX III
ROCK SAMPLE DESCRIPTIONS

Rock Sample DescriptionsProject: KLProperty: KL

Sample Number: C106129 Grid East: 594127 E Grid North: 7190179 N Type: float Dimension:
UTM: 594127 E UTM: 7190179 N Sample Width: Abundance:
Elevation: m

Comments: 31 small (up to 2 x 2 cm) fragments of limonite, smithsonite and galena (4 fragments had residual galena) in float from area approx 4 m wide x 10 m long. No rep

Sample Number: C106130 Grid East: 594113 E Grid North: 7190181 N Type: float Dimension:
UTM: 594113 E UTM: 7190181 N Sample Width: Abundance:
Elevation: m

Comments: smithsonite (weak to moderate response to zinc zap) and limonite on fractures and in cavities in dolomite float. 1 piece approximately 10 x 6 x 5 cm. Had old flagging below it.

Sample Number: C106131 Grid East: 594113 E Grid North: 7190181 N Type: float Dimension:
UTM: 594113 E UTM: 7190181 N Sample Width: Abundance:
Elevation: m

Comments: 5 m below C106130. 1 piece light beige-white dolomite with cavity/fracture-filling smithsonite (moderate and strong reaction) and 1 mm thick veinlets of a hard, crystalline black mineral (some sort of silicate?). 1 piece 12x12x6 cm. Also three orange limonite fragments in float

Sample Number: C106132 Grid East: 594064 E Grid North: 7190159 N Type: float Dimension:
UTM: 594064 E UTM: 7190159 N Sample Width: Abundance:
Elevation: m

Comments: 1 piece dolomite with smithsonite in fractures, cavities and as breccia matrix. Responds strongly to zinc zap. Taken from within 3x2 m pod of smithsonite mineralization. Old flagging below rock.

Sample Number: C106133 Grid East: 594127 E Grid North: 7190150 N Type: float Dimension:
UTM: 594127 E UTM: 7190150 N Sample Width: Abundance:
Elevation: m

Comments: 1 piece light grey weathering dolomite with fracture/cavity-filling smithsonite and sphalerite? Sphalerite occurs as bleb of approximately 2 x 0.5 x 1 cm with strongest smithsonite immediately adjacent to it (1/2 the bleb broke off and was not sampled). Sample is 12 x 10 x 5 cm. no rep. 2 other pieces with minor smithsonite in float near sample

Sample Number: C106134 Grid East: 594176 E Grid North: 7190415 N Type: float Dimension:
UTM: 594176 E UTM: 7190415 N Sample Width: Abundance:
Elevation: m

Comments: smithsonite-healed dolomite breccia (10 x 8 x 7 cm) exposed in 2 x 2 m float zone on grassy plateau. Reacts strongly to zinc zap. Sample had old flag tied below it, likely old sample TS-1.

Rock Sample DescriptionsProject: KLProperty: KL

Sample Number: C106135 Grid East: 593826 E Grid North: 7191015 N Type: float Dimension:
UTM: 593826 E UTM: 7191015 N Sample Width: Abundance:
Elevation: m

Comments: 2 pieces of smithsonite- and calcite-healed breccia with dolomitized limestone clasts. Blocks from which sample was derived are approximately 15 x 15 x 4 cm and 15 x 10 x 6 cm. Smithsonite reacts moderately to strongly to zinc zap.

Sample Number: C106136 Grid East: 593827 E Grid North: 7191010 N Type: float Dimension:
UTM: 593827 E UTM: 7191010 N Sample Width: Abundance:
Elevation: m

Comments: 2 pieces of calcite>smithsonite healed breccia with limestone clasts with <1% residual galena. Both pieces are approximately 10 x 10 x 3 cm. In pod approximately 5 x 2 m of mineralization. 5 m above C106135.

Sample Number: C106137 Grid East: 593826 E Grid North: 7191003 N Type: float Dimension:
UTM: 593826 E UTM: 7191003 N Sample Width: Abundance:
Elevation: m

Comments: 2 pieces of smithsonite- and calcite-healed limestone breccia. Both pieces react moderately to strongly to zinc zap. Approximately 10 x 8 x 4 cm. At top of mineralized pod that continues up from Δ2.

Sample Number: C106138 Grid East: 593826 E Grid North: 7191003 N Type: float Dimension:
UTM: 593826 E UTM: 7191003 N Sample Width: Abundance:
Elevation: m

Comments: 8 fragments of massive calcite with small malachite stains (<1%) and weak limonite. All from within 1 x 1 m area.

Sample Number: C106139 Grid East: 593833 E Grid North: 7191038 N Type: float Dimension:
UTM: 593833 E UTM: 7191038 N Sample Width: Abundance:
Elevation: m

Comments: further down in same mineralized float train (weakened between Δ2 and Δ6). 1 block, approx 35 x 20 x 20 cm of massive calcite with surficial and cavity-filling smithsonite and limonite, with residual galena > chalcopyrite (only 1 small bleb). Malachite staining on surface in patches up to 3 x 2 cm. 1 1x1cm azurite patch. Other smithsonite-bearing float in area, with minor malachite staining and small blebs of galena. 2 photos taken.

Sample Number: C106140 Grid East: 594598 E Grid North: 7191059 N Type: float Dimension:
UTM: 594598 E UTM: 7191059 N Sample Width: Abundance:
Elevation: m

Comments: 5 fragments of calcite and chert and smithsonite-healed breccia with limestone clasts small pod (approx 12 x 4 m). Exterior of breccia reacts moderately to zinc zap, interior reacts strongly. Trace malachite. 1 small bleb galena (possibly blackjack sphalerite).

Rock Sample DescriptionsProject: KLProperty: KL

Sample Number: Grid East: E Grid North: N Type: float Dimension:
C106141 UTM: 593948 E UTM: 7192863 N Sample Width: Abundance:
 Elevation: m

Comments: 1 piece, approximately 15 x 15 x 10 cm, of pink-grey weathering, calcite-healed breccia with dolomite clasts. Exterior reacts weakly to zinc zap. Interior has very narrow veinlets of orange-weathering smithsonite. Interior reacts strongly to zinc zap. Actual smithsonite probably about 1%. Calcite vein takes up one face of the sample.

Sample Number: Grid East: E Grid North: N Type: float Dimension:
C106142 UTM: 594023 E UTM: 7192840 N Sample Width: Abundance:
 Elevation: m

Comments: 1 piece, approximately 12 x 10 x 5 cm of light brown and rough weathering, light grey carbonate-healed breccia dolomite or silica? Fragments (don't really react acid). Cavity and surface smithsonite, reacts strongly to zinc zap. In creek bed, likely coming from south side. 2 small blebs of galena. Trace pyrite. Trace honey coloured, transparent, crystalline mineral- honey sphalerite?

Sample Number: Grid East: E Grid North: N Type: float Dimension:
C106143 UTM: 594186 E UTM: 7192957 N Sample Width: Abundance:
 Elevation: m

Comments: 1 piece, approximately 20 x 15 x 8 cm, of light brown and rough weathering calcite-healed breccia/conglomerate with clasts that are light grey and unresponsive to HCl. Breccia contains abundant beige-orange smithsonite and blebs up to about 1 x 1 cm of galena and blackjack sphalerite. Responds strongly to zinc zap. Mineralization varies throughout the rock, up to max approx 5%. In gully (creek under talus) on south side.

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

Comments:

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

Comments:

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

Comments:

0001060

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1016 – 510 West Hastings Street
Vancouver, B.C. V6B 1L8

Telephone: 604-688-2568

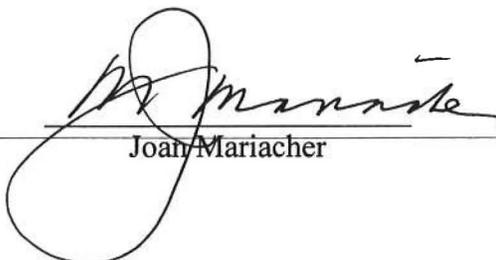
Fax: 604-688-2578

AFFIDAVIT

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

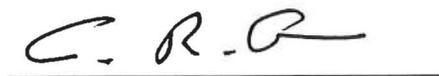
That to the best of my knowledge the attached Statement of Expenditures for exploration work on the KL 1-32 mineral claims on Claim Sheet 116B/14 and 15 is accurate.




Joan Mariacher

Sworn before me at Vancouver, B.C.

this 22nd day of January 2009.


Notary Public, Yukon Territory

Q1D01060

Statement of Expenditures
KL 1-32 Mineral Claims
January 21, 2009

Labour

D. Eaton – geologist – October to November – 7 hrs @ \$100/hr	\$ 735.00
S. Eaton – geologist – August to November – 29 hrs @ \$70/hr	3,601.50
M. Kammerer – field assistant – October – 7 hrs @ \$55/hr	404.25
R. Drechsler – field assistant – August – 24 hrs @ \$55/hr	1,386.00
J. Morton – field assistant – August – 24 hrs @ \$37/hr	932.40
S. Newman – office clerk – October to December – 13 1/2 hrs @ \$40/hr	<u>567.00</u>
	7,626.15

Expenses

Field room and board – 9 days @ \$125/day	1,181.25
Fireweed Helicopters Bell 206B – 3.8 hrs @ \$1,000/hr	3,990.00
Truck rental (Norcan Leasing)	167.64
ALS Chemex – 45 samples	<u>674.17</u>
	6,013.06

Total \$13,639.21

45 samples taken – \$303.09/sample

<u>CLAIM NAME</u>	<u>GRANT #</u>	<u># OF SAMPLES</u>	<u>COST</u>
KL 4	YC75692	5	\$1,515.47
5	YC75693	3	909.28
6	YC75694	2	606.19
7	YC75695	1	303.09
8	YC75696	2	606.19
10	YC75698	2	606.19
11	YC75699	1	303.09
13	YC75701	1	303.09
14	YC75702	3	909.28
16	YC75704	4	1,212.38
19	YC75707	1	303.09
20	YC75708	5	1,515.47
22	YC75710	1	303.09
24	YC75712	5	1,515.47
25	YC75713	2	606.19
26	YC75714	2	606.19
28	YC75716	3	909.28
30	YC75718	1	303.09
31	YC75719	<u>1</u>	<u>303.09</u>
		<u>45</u>	<u>\$13,639.21</u>





**Archer, Cathro & Associates
(1981) Limited**

#1016 - 510 West Hastings Street
Vancouver, B.C.
V6B 1L8

Q001060

Invoice

Date	Invoice #
8/31/2008	1051

Bill To

KL PROJECT
Strategic Metals Ltd.

Billing Period

AUGUST/2008

Budget Item	Description	Qty	Rate	Amount
	NON-ARCHER, CATHRO SERVICES & SUPPLIES			
NA-25 Shipping & Trucki...	Greyhound - Inv#3964946		83.22	83.22T
NA-02 Helicopter+Fuel	Fireweed Helicopters - Inv#2187		3,800.00	3,800.00T
NA-30 Non-AC Miscellan...	Maximilian's Corporation - Inv#667103		22.90	22.90T
NA-30 Non-AC Miscellan...	Inte Graphics - Inv#82677		32.88	32.88T
	Total Expenses			3,939.00
	ARCHER, CATHRO SERVICES & SUPPLIES			
AC-01 Management Fee	Management Fee on Non-Archer,Cathro Services & Supplies		8.00%	315.12T
AC-05 Labour	S.Eaton	24.00	70.00	1,680.00T
AC-05 Labour	R.Drechsler	24.00	55.00	1,320.00T
AC-05 Labour	J.Morton	24.00	37.00	888.00T
AC-07 Office work	J.Mariacher	0.75	70.00	52.50T
AC-06 Expediting	N.Thomson-Gladish	1.00	36.00	36.00T
AC-07 Office work	J.Itkin	0.75	64.00	48.00T
AC-10 Camp & Field Ge...	AC Camp & Field Gear Rental	9.00	60.00	540.00T
	GST charged		5.00%	440.93
Subtotal				\$8,818.62
GST No. 100247667		GST Total		\$440.93
Total Payable				\$9,259.55



01001060



**Archer, Cathro & Associates
(1981) Limited**

#1016 - 510 West Hastings Street
Vancouver, B.C.
V6B 1L8

ARCHER CATHRO

Invoice

Date	Invoice #
9/30/2008	1110

Bill To

KL PROJECT
Strategic Metals Ltd.

Billing Period
SEPTEMBER/2008

Budget Item	Description	Qty	Rate	Amount
NA-26 Truck Rental & Fuel	NON-ARCHER, CATHRO SERVICES & SUPPLIES Norcan Leasing - Inv#NOR-25199		159.66	159.66T
AC-01 Management Fee	ARCHER, CATHRO SERVICES & SUPPLIES Management Fee on Non-Archer, Cathro Services & Supplies		8.00%	12.77T
AC-01 Management Fee	Management Fee on Non-Archer, Cathro Services & Supplies - field account GST charged	1,876.05	0.08 5.00%	150.08T 16.13
Subtotal				\$322.51
GST No. 100247667		GST Total		\$16.13
Total Payable				\$338.64



Q1501060



**Archer, Cathro & Associates
(1981) Limited**

#1016 - 510 West Hastings Street
Vancouver, B.C.
V6B 1L8

Invoice

Date	Invoice #
10/31/2008	1153

Bill To

KL PROJECT
Strategic Metals Ltd.

Billing Period
OCTOBER/2008

Budget Item	Description	Qty	Rate	Amount
	ARCHER, CATHRO SERVICES & SUPPLIES			
AC-07 Office work	S.Eaton	24.00	70.00	1,680.00T
AC-07 Office work	S.Newman	5.00	40.00	200.00T
AC-08 Senior Supervision	D.Eaton	4.00	100.00	400.00T
AC-07 Office work	M.Kammerer	7.00	55.00	385.00T
AC-07 Office work	J.Itkin	2.25	64.00	144.00T
	GST charged		5.00%	140.45
Subtotal		\$2,809.00		
GST No. 100247667		GST Total		\$140.45
Total Payable		\$2,949.45		



QD01060



**Archer, Cathro & Associates
(1981) Limited**

#1016 - 510 West Hastings Street
Vancouver, B.C.
V6B 1L8

ARCHER CATHRO

Invoice

Date	Invoice #
11/30/2008	1201

Bill To

KL PROJECT
Strategic Metals Ltd.

Billing Period
NOVEMBER/2008

Budget Item	Description	Qty	Rate	Amount
AC-01 Management Fee	ARCHER, CATHRO SERVICES & SUPPLIES Management Fee on Non-Archer, Cathro Services & Supplies - field account	21.80	0.08	1.74T
AC-07 Office work	S.Newman	3.00	40.00	120.00T
AC-08 Senior Supervision	D.Eaton	3.00	100.00	300.00T
AC-07 Office work	J.Itkin	0.50	64.00	32.00T
AC-07 Office work	S.Eaton	1.00	70.00	70.00T
	GST charged		5.00%	26.19
Subtotal				\$523.74
GST No. 100247667		GST Total		\$26.19
Total Payable				\$549.93





**Archer, Cathro & Associates
(1981) Limited**

#1016 - 510 West Hastings Street
Vancouver, B.C.
V6B 1L8

0001060

Invoice

Date	Invoice #
12/31/2008	1240

Bill To

KL PROJECT
Strategic Metals Ltd.

Billing Period

DECEMBER/2008

Budget Item	Description	Qty	Rate	Amount
	ARCHER, CATHRO SERVICES & SUPPLIES			
AC-07 Office work	S.Newman	5.50	40.00	220.00T
AC-07 Office work	H.Smith	0.50	70.00	35.00T
AC-07 Office work	J.Itkin	0.50	64.00	32.00T
	GST charged		5.00%	14.35
Subtotal		\$287.00		
GST No. 100247667		GST Total		\$14.35
Total Payable		\$301.35		





QDD01060

INVOICE

INVOICE #2187

TO: Archer Cathro & Associates
1016 - 510 West Hastings Street
Vancouver, BC V6B 1L8

Attention: Accounts Payable

DATE OF INVOICE: August 20, 2008

Handwritten notes:
A ✓
KL - 1870.00
3800.00
Michelle - 33600.00 } JNA
OV
A ✓
39270.00

RE: Helicopter Charter

Aug. 01, 2008	Ticket #6321 ✓	HOURS:	2.0	FEES:	\$ 2,000.00
Aug. 02, 2008	Ticket #6322 ✓	HOURS:	2.3	FEES:	\$ 2,300.00
Aug. 03, 2008	Ticket #6323 ✓	HOURS:	4.3	FEES:	\$ 4,300.00
Aug. 04, 2008	Ticket #6324 ✓	HOURS:	1.1	FEES:	\$ 1,100.00
Aug. 04, 2008	Ticket #6325 ✓	HOURS:	2.9	FEES:	\$ 2,900.00
Aug. 05, 2008	Ticket #6326 ✓	HOURS:	4.9	FEES:	\$ 4,900.00
Aug. 06, 2008	Ticket #6327 ✓	HOURS:	1.2	FEES:	\$ 1,200.00
Aug. 06, 2008	Ticket #6328 ✓	HOURS:	3.3	FEES:	\$ 3,300.00
Aug. 07, 2008	Ticket #6329 ✓	HOURS:	1.5	FEES:	\$ 1,500.00
Aug. 07, 2008	Ticket #6330 ✓	HOURS:	2.1	FEES:	\$ 2,100.00
Aug. 08, 2008	Ticket #6331 ✓	HOURS:	5.5	FEES:	\$ 5,500.00
Aug. 09, 2008	Ticket #6332 ✓	HOURS:	6.3	FEES:	\$ <u>6,300.00</u>

TOTAL HOURS: 37.4

TOTAL FEES: \$37,400.00

FUEL: \$ 0.00

SUBTOTAL: \$37,400.00



WHITEHORSE DAWSON CITY
867-668-5888 867-993-5700
fax: 867-668-7875 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

ADD1060

GST #128659828 @ 5%: \$ 1,870.00

BALANCE DUE: **\$39,270.00** *JK*

PAYMENT DUE UPON RECEIPT

THANK YOU

Terms: 2% interest per month will be charged after 30 days of invoice date.

Confidential Contract





ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1
 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

INVOICE NUMBER 1793336

BILLING INFORMATION

Certificate: **VA08114077**
 Sample Type: **Soil**
 Account: **MTT**
 Date: **14-SEP-2008**
 Project: ~~KL~~
 P.O. No.:
 Quote:
 Terms: **Net 30 Days** *A S* **C1**
 Comments:

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
164	PREP-41	Dry, Sieve (180 um) Soil	1.01	165.64
38.28	PREP-41	Weight Charge (kg) - Dry, Sieve (180 um) Soil	1.65	63.16
164	ME-ICP41	35 Element Aqua Regia ICP-AES	4.91	805.24
164	GEO-AR01	Aqua regia digestion	2.44	400.16

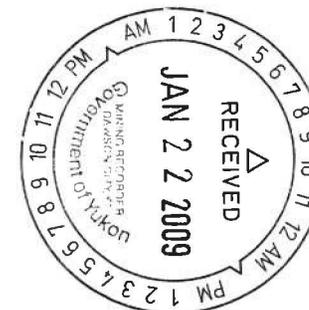
To: STRATEGIC METALS LTD.
 ATTN: ACCOUNTS PAYABLE
 C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
 1016-510 W HASTINGS ST
 VANCOUVER BC V6B 1L8

Please Remit Payments To :
ALS Chemex
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1

SUBTOTAL (CAD) \$ 1,434.20
 R100938885 GST \$ 71.71
TOTAL PAYABLE (CAD) \$ 1,505.91

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



0001060



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1

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

INVOICE NUMBER 1796039

BILLING INFORMATION	
Certificate:	VA08114076
Sample Type:	Rock
Account:	MTT
Date:	9-SEP-2008
Project:	KL <i>R 41</i>
P.O. No.:	
Quote:	
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
1	BAT-01	Administration Fee	22.50	22.50
15	PREP-31	Crush, Split, Pulverize	4.91	73.65
8.50	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.49	4.17
15	ME-ICP61a	High Grade Four Acid ICP-AES	10.90	163.50
15	ASY-4A02	High Grade ICP four acid dig	7.65	114.75
7	ME-OG62	Ore Grade Elements - Four Acid	1.65	11.55
7	ASY-4A01	Four acid digestion for OG62	5.74	40.18
1	Pb-OG62	Ore Grade Pb - Four Acid	1.65	1.65
6	Zn-OG62	Ore Grade Zn - Four Acid	1.65	9.90

SUBTOTAL (CAD) \$ 441.85

R100938885 GST \$ 22.09

TOTAL PAYABLE (CAD) \$ 463.94

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

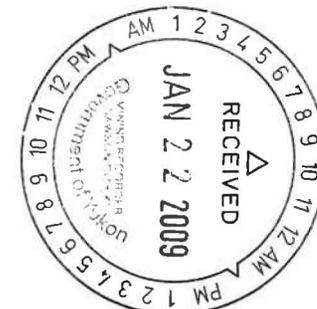
Payment may be made by: Cheque or Bank Transfer

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

212 Brooksbank Avenue
North Vancouver BC V7J 2C1



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