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ASSESSMENT REPORT

describing

GEOCHEMICAL SAMPLING, GEOLOGICAL MAPPING AND PROSPECTING

at the

MELOY PROPERTY

Meloy 1-42 YC65705-YC65766

NTS 115G/08 and 115G/09
Latitude 61°29'N; Longitude 138°11'W

in the

Whitehorse Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.
and
YANKEE HAT MINERALS LTD.

by

H. Smith, B.Sc. Geology, GIT.
November 2008

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INTRODUCTION

The Meloy property covers a tungsten-copper-molybdenum target located in the Ruby Range of southwestern Yukon. It is owned by Strategic Metals Ltd. and is under option to Yankee Hat Minerals Ltd.

This report describes an exploration program that was conducted between August 6 and 9, 2008 by Archer, Cathro & Associates (1981) Limited on behalf of Strategic and Yankee Hat. The program consisted of geochemical sampling, prospecting and geological mapping. The author participated in the program and her Statement of Qualifications appears in Appendix I.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Meloy property comprises 42 contiguous mineral claims located approximately 90 km northwest of Haines Junction in southwestern Yukon, at latitude 61°29'N and longitude 138°11'W on NTS map sheets 115G/08 and 115G/09 (Figure 1). The claims are registered with the Whitehorse 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 illustrated on Figure 2.

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
Meloy 1-42	YC18054-YC18073	March 21, 2014

*Expiry date includes 2008 work that has been filed for assessment credit but not yet accepted.

In 2008, the crew stayed in Haines Junction and was mobilized to and from the property by Bell 206 B and Astar 350 B1 helicopters operated by Kluane Helicopters from its base at the Haines Junction Airport.

The closest road access to the Meloy property is at the abandoned community of Aishihik about 35 km to the east-northeast. Land access for heavy equipment could use a trail that leads to old placer workings. That trail extends from Aishihik to within 500 m of the property.

HISTORY

J. Meloy initially staked the area in 1951 as the Molly claims and he performed hand trenching in 1952. The Molly claims were allowed to lapse and were restaked in 1960 by J. McConnery as the Big Sam claims and again in 1962 by L. Nault as the Pag and Bird claims (Smith, 1971). No reports were filed regarding any of these claims.

In 1970, Phelps Dodge conducted mapping, geochemical surveys and one diamond drill hole (66.7 m). No assays were reported from this work (Smith, 1971).

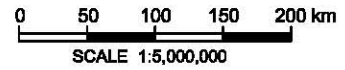
In 1986, the Geological Survey of Canada (GSC) performed a regional stream sediment survey on the map sheet where the Meloy property is located. Samples taken from streams draining the

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FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

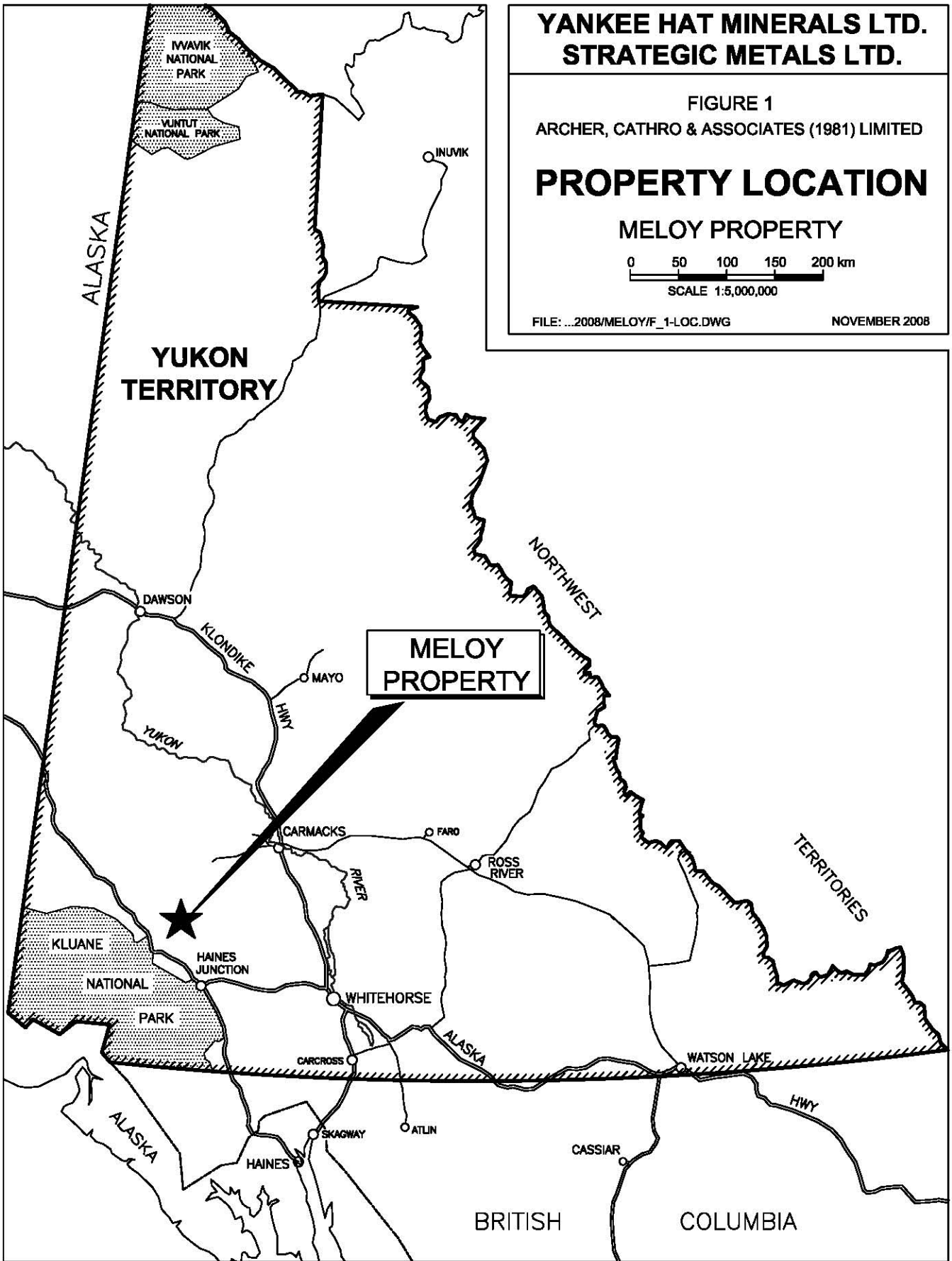
PROPERTY LOCATION

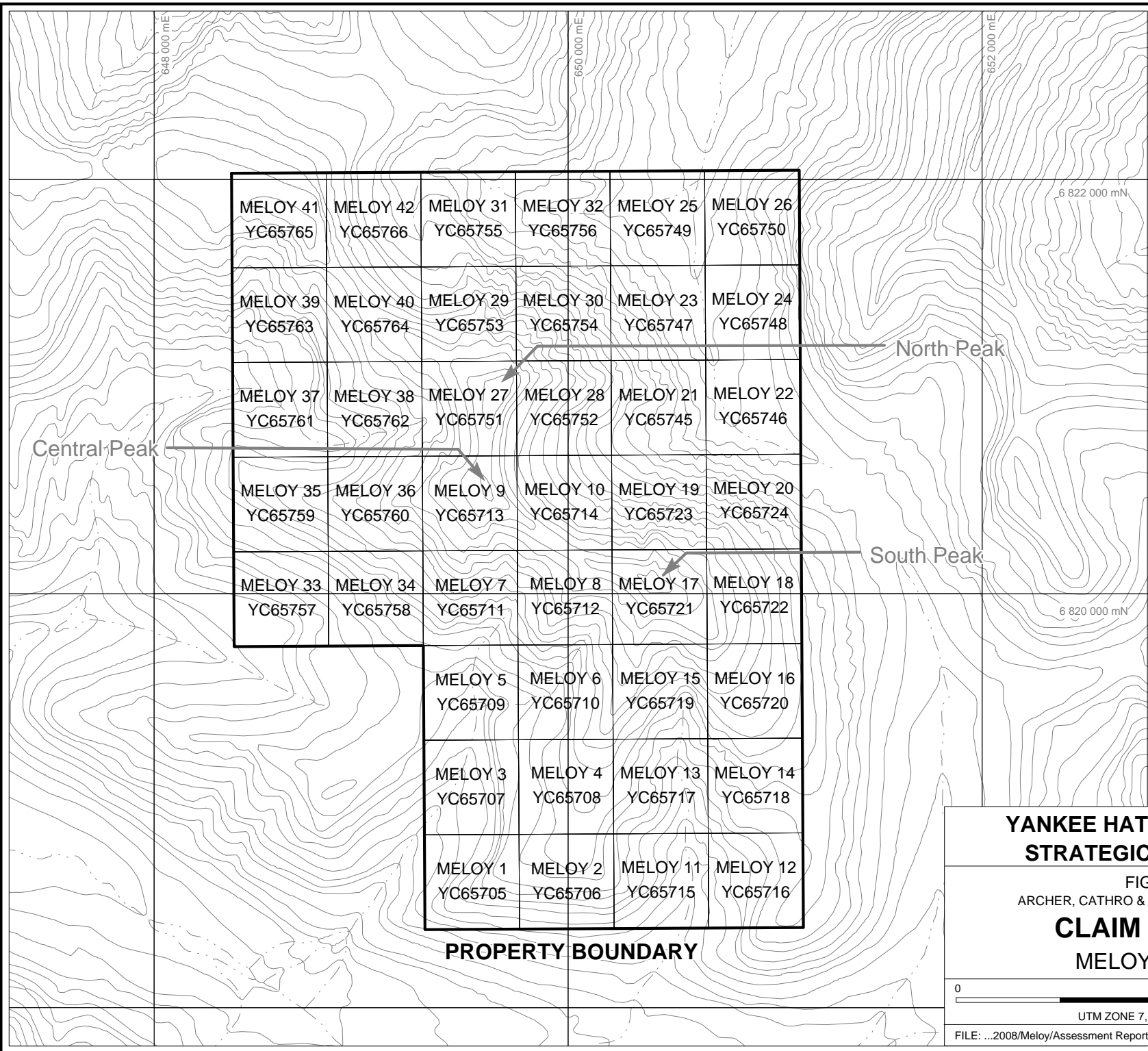
MELOY PROPERTY



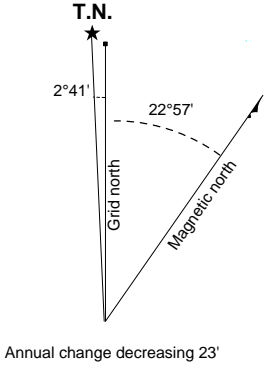
FILE: ...2008/MELOY/F_1-LOC.DWG

NOVEMBER 2008





MELOY 41 YC65765	MELOY 42 YC65766	MELOY 31 YC65755	MELOY 32 YC65756	MELOY 25 YC65749	MELOY 26 YC65750
MELOY 39 YC65763	MELOY 40 YC65764	MELOY 29 YC65753	MELOY 30 YC65754	MELOY 23 YC65747	MELOY 24 YC65748
MELOY 37 YC65761	MELOY 38 YC65762	MELOY 27 YC65751	MELOY 28 YC65752	MELOY 21 YC65745	MELOY 22 YC65746
MELOY 35 YC65759	MELOY 36 YC65760	MELOY 9 YC65713	MELOY 10 YC65714	MELOY 19 YC65723	MELOY 20 YC65724
MELOY 33 YC65757	MELOY 34 YC65758	MELOY 7 YC65711	MELOY 8 YC65712	MELOY 17 YC65721	MELOY 18 YC65722
		MELOY 5 YC65709	MELOY 6 YC65710	MELOY 15 YC65719	MELOY 16 YC65720
		MELOY 3 YC65707	MELOY 4 YC65708	MELOY 13 YC65717	MELOY 14 YC65718
		MELOY 1 YC65705	MELOY 2 YC65706	MELOY 11 YC65715	MELOY 12 YC65716



North Peak

Central Peak

South Peak

PROPERTY BOUNDARY

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FIGURE 2
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CLAIM LOCATION
MELOY PROPERTY

0 2 km

UTM ZONE 7, NAD 83, 115G/08 & 09

FILE: ...2008/Meloy/Assessment Report DATE: November 2008

area of the property produced weakly to moderately anomalous results including peak values of 28 ppm tungsten, 97 ppm copper and 298 ppm zinc (Friske *et al.*, 1986).

GEOMORPHOLOGY

The Meloy property lies within the Ruby Range in the southern part of the Yukon Plateau. It comprises rugged alpine terrain characterized by sharp peaks and high rounded ridges, which are bounded by steep walled valleys with broad flat floors. Some of the peaks and ridges may have escaped glaciation but glacial features are common at lower elevations (Muller, 1967).

A large northwest trending ridge runs through the centre of the property connecting three prominent peaks referred to as South, Central and North (Figure 2). A series of southwest trending spines extend off the South and Central peaks. South facing slopes are moderately steep and are blanketed by relatively stable talus. North facing slopes are almost completely inaccessible because of cliffs and unstable talus.

Elevations on the property range from 1675 m to 2245 m. Sparse vegetation consisting of moss and grass is found on valley floors and in areas of low topographic relief where small plateaus have formed.

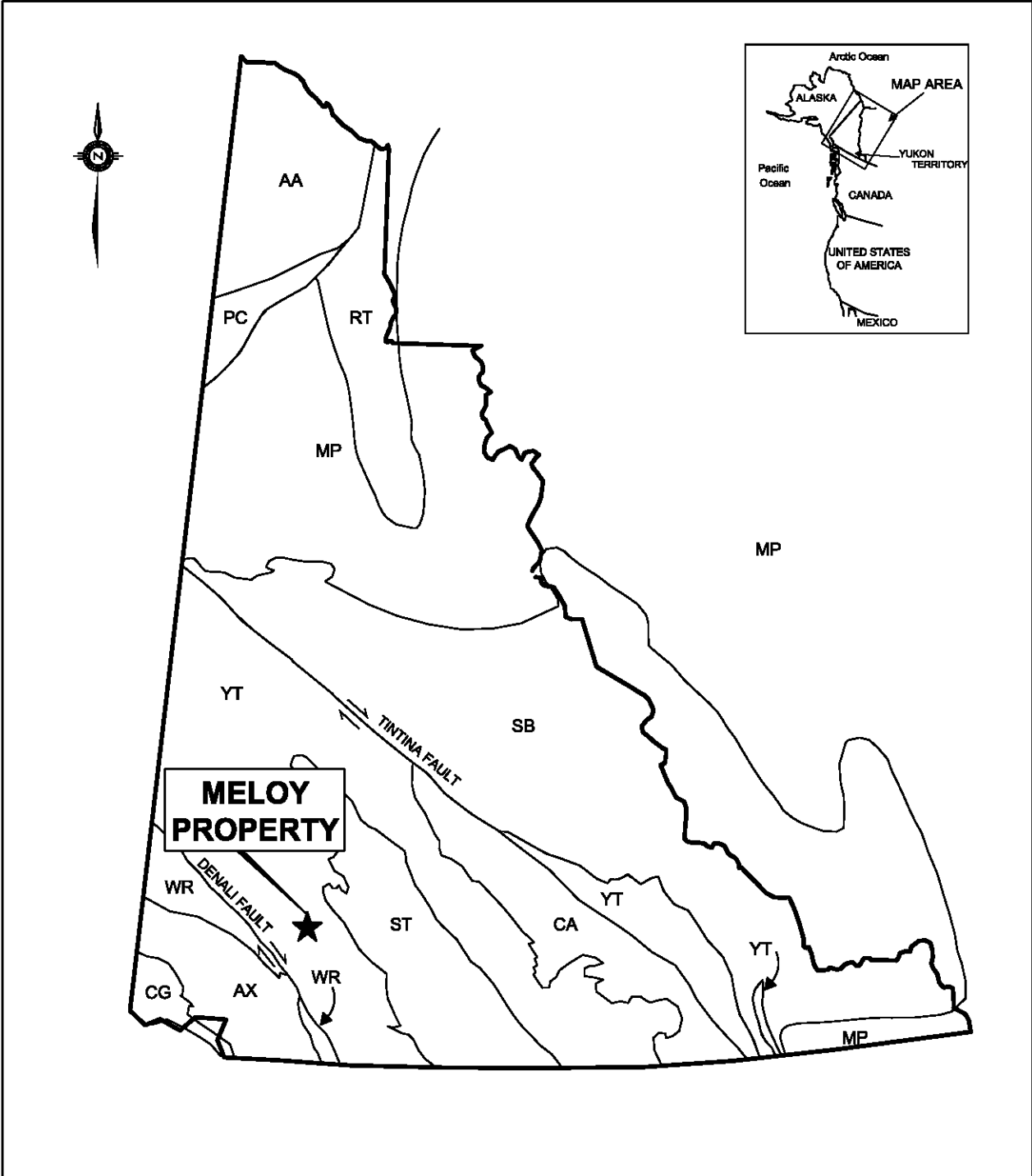
All creeks draining the property ultimately flow into Talbot Arm of Kluane Lake, which is part of the Yukon River watershed.

REGIONAL GEOLOGY

The property is located in the Nisling subterrane in the southwestern part of the Yukon-Tanana Terrane, which lies between the Tintina and Denali faults (Figure 3). The regional geology was most recently mapped at 1:250,000 scale by the GSC in the early 1970s (Tempelman-Kluit, 1974). In 1999, Gordey and Makepeace (1999) compiled regional geology to create the map illustrated on Figure 4.

Two main lithological packages occur in the area. The older package comprises Devonian and Mississippian metamorphic rocks of the Nasina Assemblage (DMN) and the younger package consists of Early Tertiary granitic plutons belonging to the Nisling Range Suite (ETN). The closest DMN rocks lie approximately two kilometres northeast of the Meloy property. These rocks typically include quartzite, micaceous quartzite, and quartz-muscovite schist with minor metaconglomerate and metagrit (DMN3). DMN3 is intruded by ETN plutons composed of medium to coarse grained intermediate intrusive rocks and felsic porphyritic granitic rocks. ETN plutons underlie most of the Ruby Range.

No regional scale faults have been mapped in the immediate vicinity of the property.



ANCESTRAL NORTH AMERICA

- MP Mackenzie Platform
- SB Selwyn Basin
- RT Richardson Trough
- TERRANES**
- Displaced Continental Margin**
- AA Arctic Alaska
- CA Cassiar
- PC Porcupine
- Pericratonic Terranes**
- YT Yukon-Tanana / Sikte Mountain

ACCRETED TERRANES

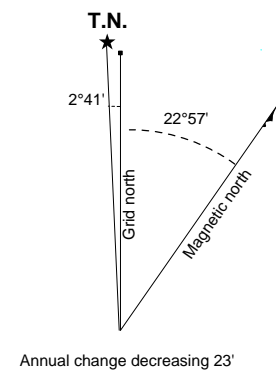
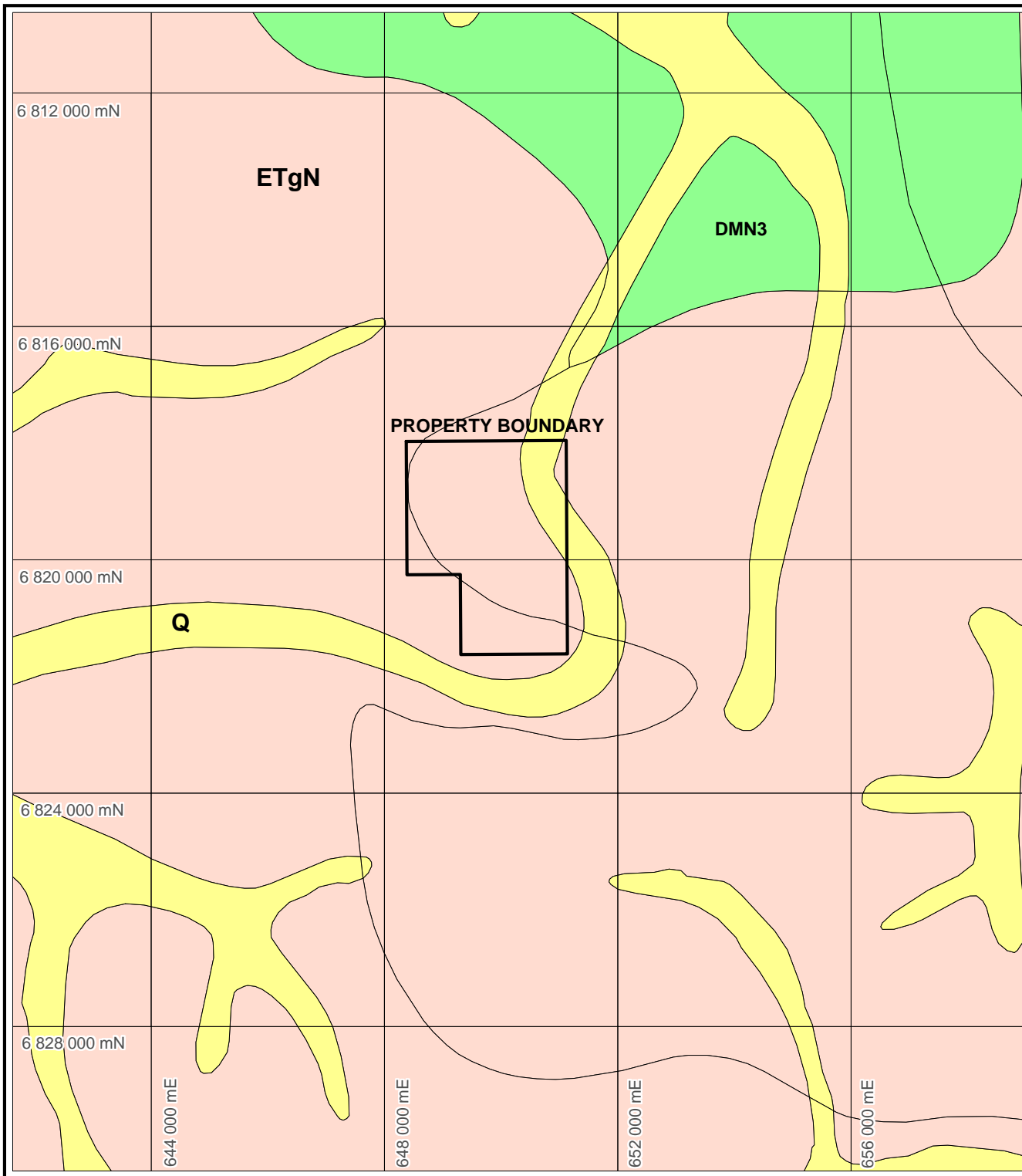
- ST Stikinia / Cache Creek
- AX Alexander
- WR Wrangellia
- CG Chugach

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ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
FIGURE 3

**TECTONIC SETTING
MELOY PROPERTY**

0 100 200 km



Unit Descriptions

Devonian, Mississippian and older(?)

DMN3 quartz muscovite schist

Early Tertiary

ETgN biotite-hornblende and granodiorite

Quaternary

Q overburden

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FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY

MELOY PROPERTY

0 4 km
UTM ZONE 7, NAD 83, 115G/08 & 09

FILE: ...2008/MELOY DATE: NOVEMBER 2008

PROPERTY GEOLOGY

Systematic geological mapping on the property is difficult because access to bedrock is limited by talus cover in some areas and cliffs in others. In 2008, two days of mapping was performed along ridge lines and on south facing, talus covered slopes (Figure 5).

Geology on the property is wholly composed of two subunits of Nisling Range Suite. The first is the Nisling Range Suite Alaskite (ETqN) and the second is the Ruby Range Suite (ETgN).

ETqN comprises alaskite with hypidiomorphic coarse granular texture. It is composed of potassium feldspar with lesser quartz, plagioclase and biotite and rare hornblende. The alaskite is locally altered to an assemblage featuring chlorite, saussurite and sericite. No zoning of potassium feldspar or sericite-chlorite assemblages have been noted. ETgN consists of: biotite-hornblende granodiorite with local potassium feldspar megacrysts; quartz monzonite-gneiss; and, hornblende and biotite-hornblende diorite (Gordey and Makepeace, 1999).

ETqN make up approximately 90% of the property including all three peaks. The geological contact between ETqN and ETgN forms a broad arc that extends from the southeast corner to the northwest corner of the claim block before curving to the northeast.

A gossanous zone is located on the southern part of the property close to the ETqN-ETgN contact. It exhibits closely spaced jointing and random shearing that are superimposed on relatively fresh alaskite. This zone is distinguished by its red-brown hematite rich staining, which covers all outcrop surfaces and scree material (Smith, 1971).

Several joint sets were measured within ETgN. Although a wide range of attitudes were recorded, the strongest fractures consistently strike north-south and east-west. A number of strong linears cut the main ridge between South and Central peaks. These linears typically trend 000° to 012° and contain up to two metre wide zones that exhibit multiple quartz flooded fractures.

MINERALIZATION

Most of the mineralization on the property is hosted in quartz veins and veinlets both within fresh alaskite and the sheared gossanous zone in the southern part of the property.

Primary sulphide mineralization in the veins consists of varying amounts of pyrite, chalcopyrite, arsenopyrite, molybdenum, bornite and wolframite. Table 1 describes styles of mineralization in the veins.

Table I-Styles of Mineralization within Quartz Veins

Mineral	Abundance	Size and form
Pyrite	Approximately 2%	Disseminated, two millimetre cubic crystals
Chalcopyrite	Approximately 4%	Disseminated and blebby crystals

Arsenopyrite	Less than 1%	Fine stringers
Molybdenum	Approximately 3%	Up to one centimetre coarse rosettes
Bornite	Less than 1%	Massive bands up to two centimetres thick
Wolframite	Approximately 1%	Three millimetre to two centimetre bladed crystals.

Secondary mineralization occurs within and adjacent to weathered quartz veins. Malachite and azurite coat rock surfaces and fracture planes in north-south trending linears while small limonitic pits after pyrite are common within quartz veins along the main ridge. Scorodite is found within an east-west trending zone of quartz veins in the southern half of the property.

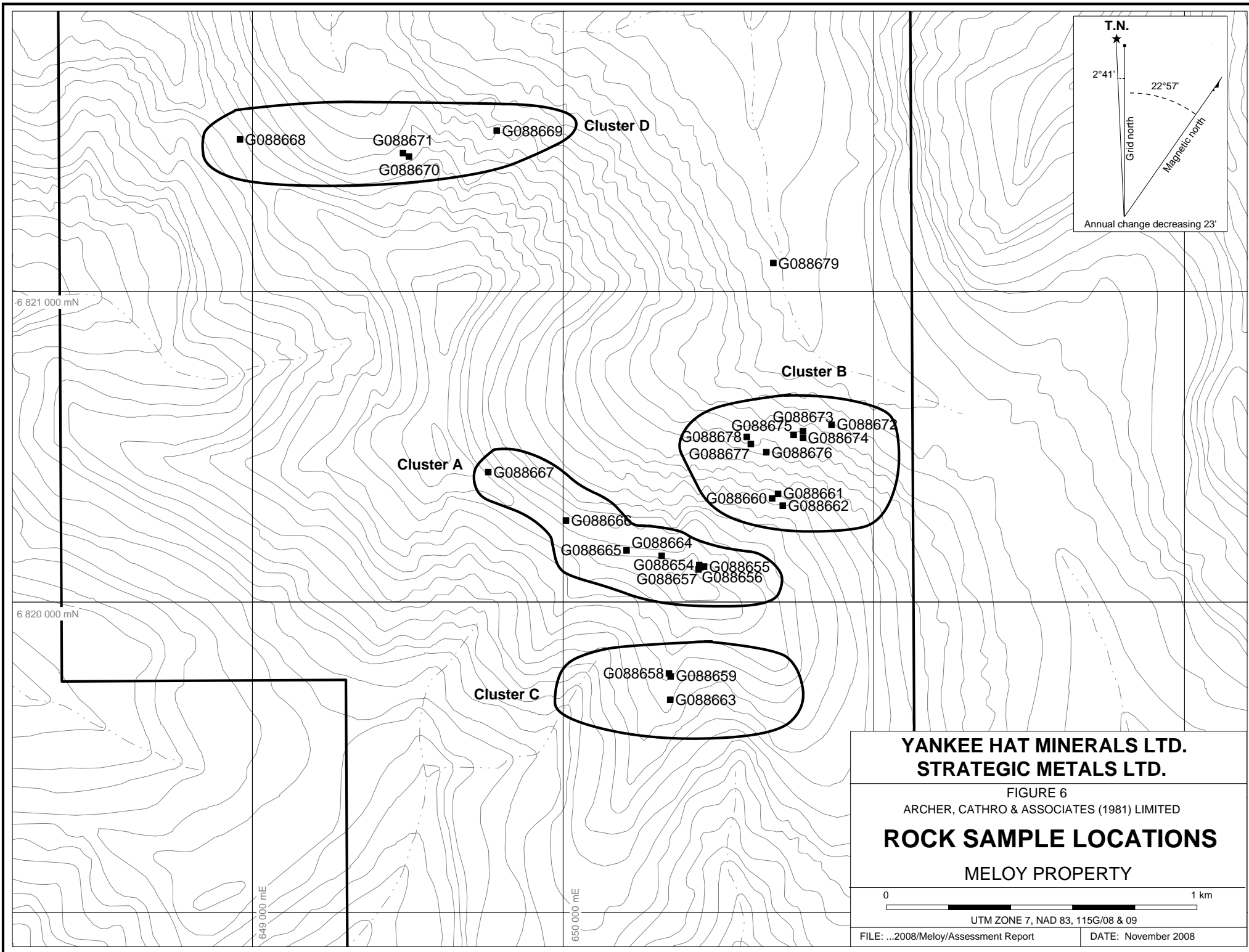
The highest concentrations of quartz veins occur within recessive linears. Elsewhere, quartz veins are typically less than four centimetres thick and are generally confined to widely scattered fractures within alaskite. Overall abundance of quartz veins in most parts of the property is not yet known.

In 2008, twenty six rock samples, all of float material, were collected from four main clusters on the property. Geochemical signatures of clusters A and B are relatively similar, but clusters C and D have quite different signatures. Rock sample descriptions appear in Appendix II, sample and analytical procedures are explained in Appendix III, and Certificates of Analysis are provided in Appendix IV. Rock sample locations are shown on Figure 6, while thematic data for copper, tungsten, and molybdenum are illustrated on Figures 7, 8, and 9.

Cluster A includes South Peak and a 700 m string of samples taken along the main ridge heading toward Central Peak. The main part of this cluster contains anomalous values for tungsten, molybdenum, gold and tin but has subdued copper and silver response. Three of the five highest tungsten values from the 2008 sampling (7380, 24,800 and 35,100 ppm) are in this cluster. Other noteworthy values from this area are 6420 ppm molybdenum, 730 ppb gold, and 1950 ppm tin. The string of samples taken along the ridge produced elevated copper and/or molybdenum values with accessory silver. A bornite rich quartz vein yielded 4.89% copper with 138 ppm silver, while other quartz veins returned two of the three highest molybdenum values (6420 and 8720 ppm).

Cluster B is centred about 500 m northeast of South Peak. Meloy's discovery showing was reported in this area. All 10 samples collected from this cluster in 2008 came from talus on a steep, north facing slope. Anomalous copper, molybdenum and tungsten values were returned including: 3220 ppm and 1.63% copper; 651, 1000 and 3250 ppm molybdenum; and 1140, 1970, and 9770 ppm tungsten.

Cluster C coincides with the gossanous zone described earlier in the section. It comprises three samples that lie 400 m south-southwest of South Peak. Two samples were taken from east-west trending quartz-flooded fractures while the third sample tested weakly gossanous alaskite host rock. Both quartz veins exhibit moderate scorodite staining. One of these samples yielded 132 ppb gold and 7320 ppm tungsten, while the other returned 832 ppb gold.

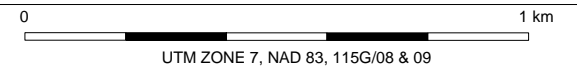


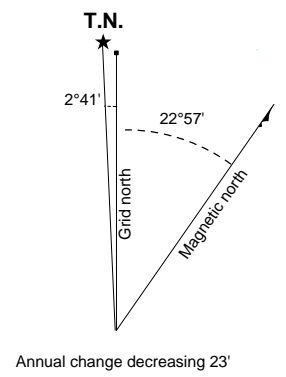
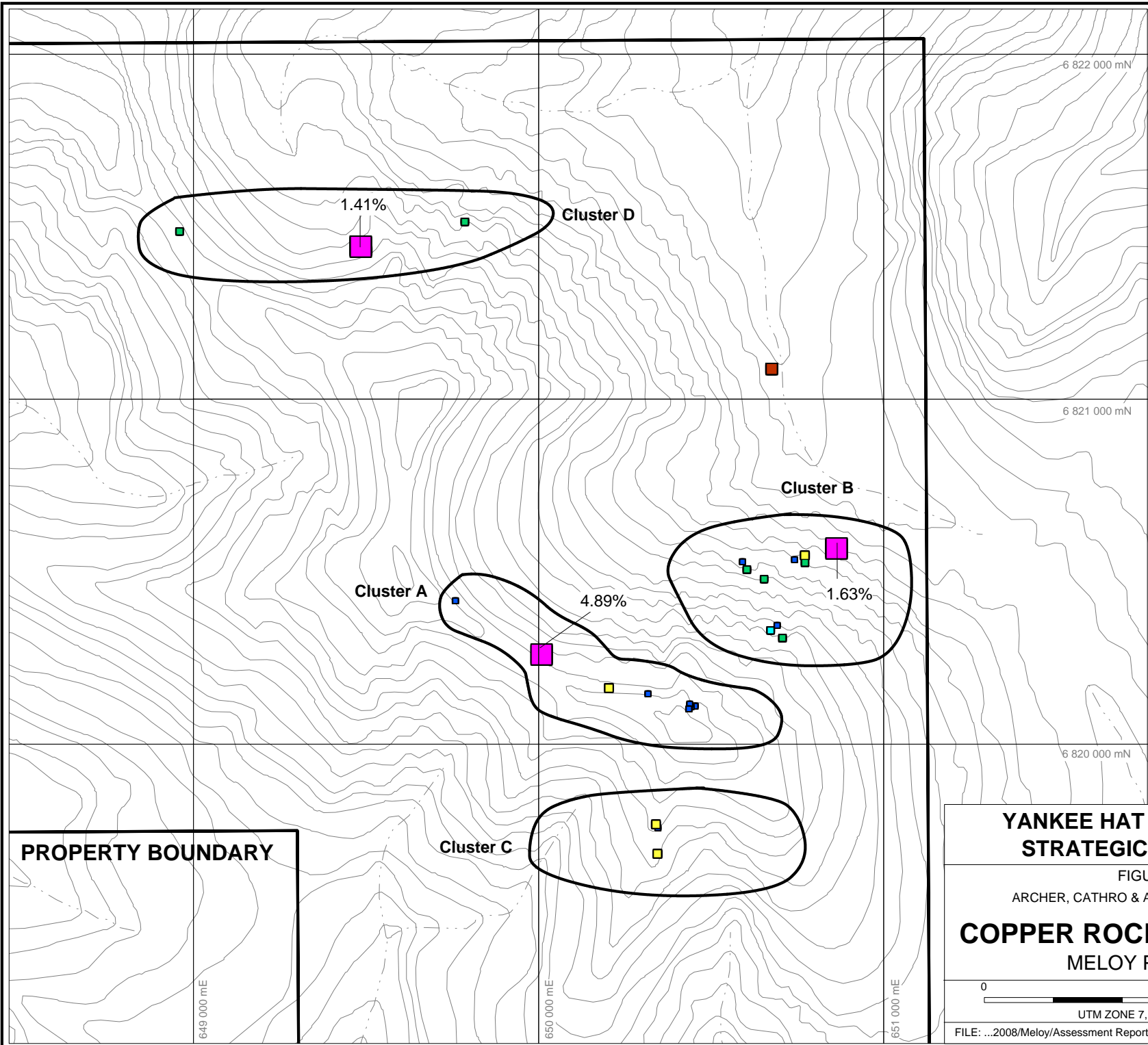
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FIGURE 6
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

ROCK SAMPLE LOCATIONS

MELOY PROPERTY





Cu Geochemistry (ppm)

- >10,000
- >5,000 <10,000
- >2,000 <5,000
- >1,000 <2,000
- >500 <1,000
- >0 <500

PROPERTY BOUNDARY

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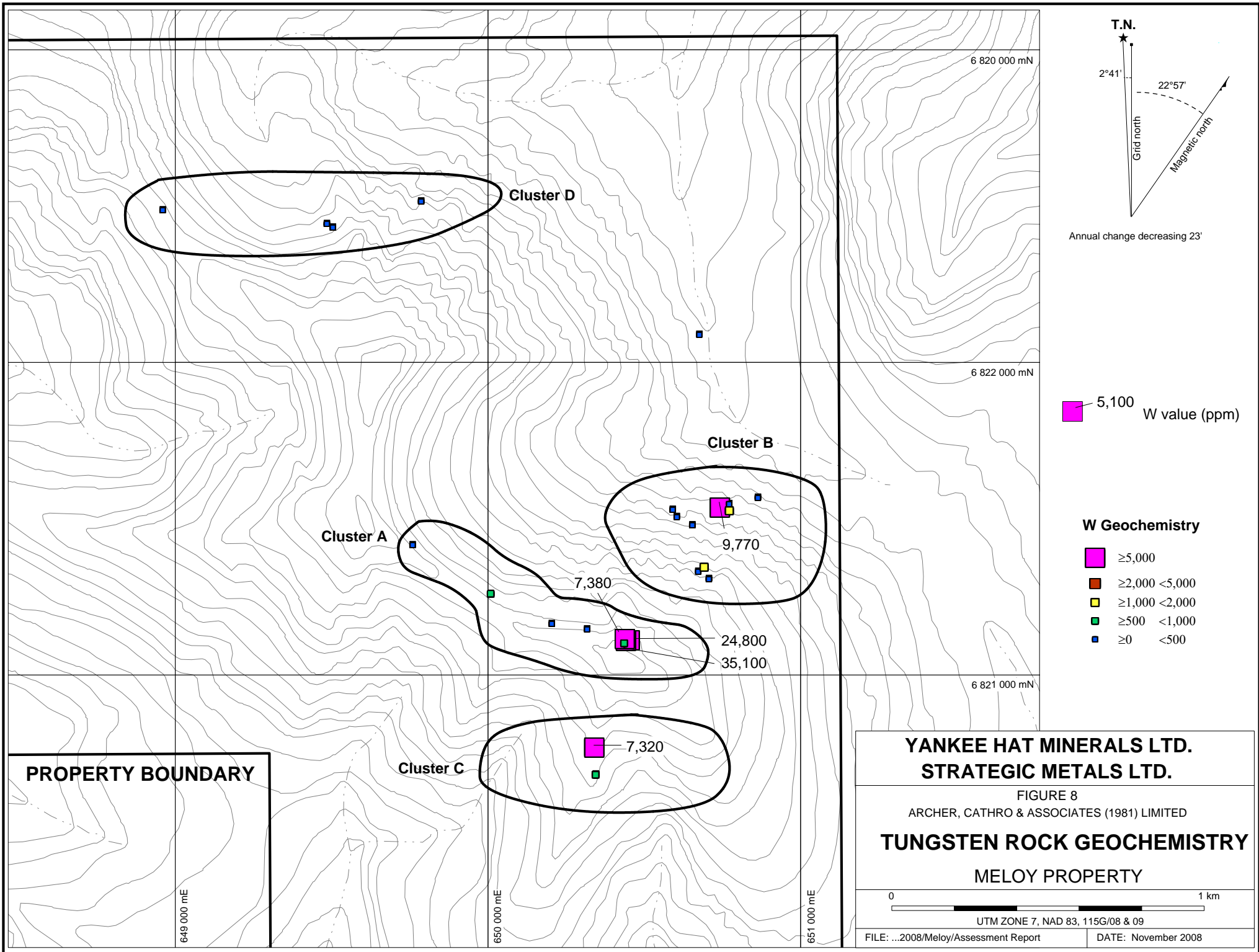
FIGURE 7
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

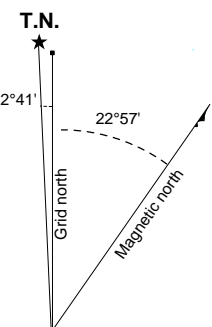
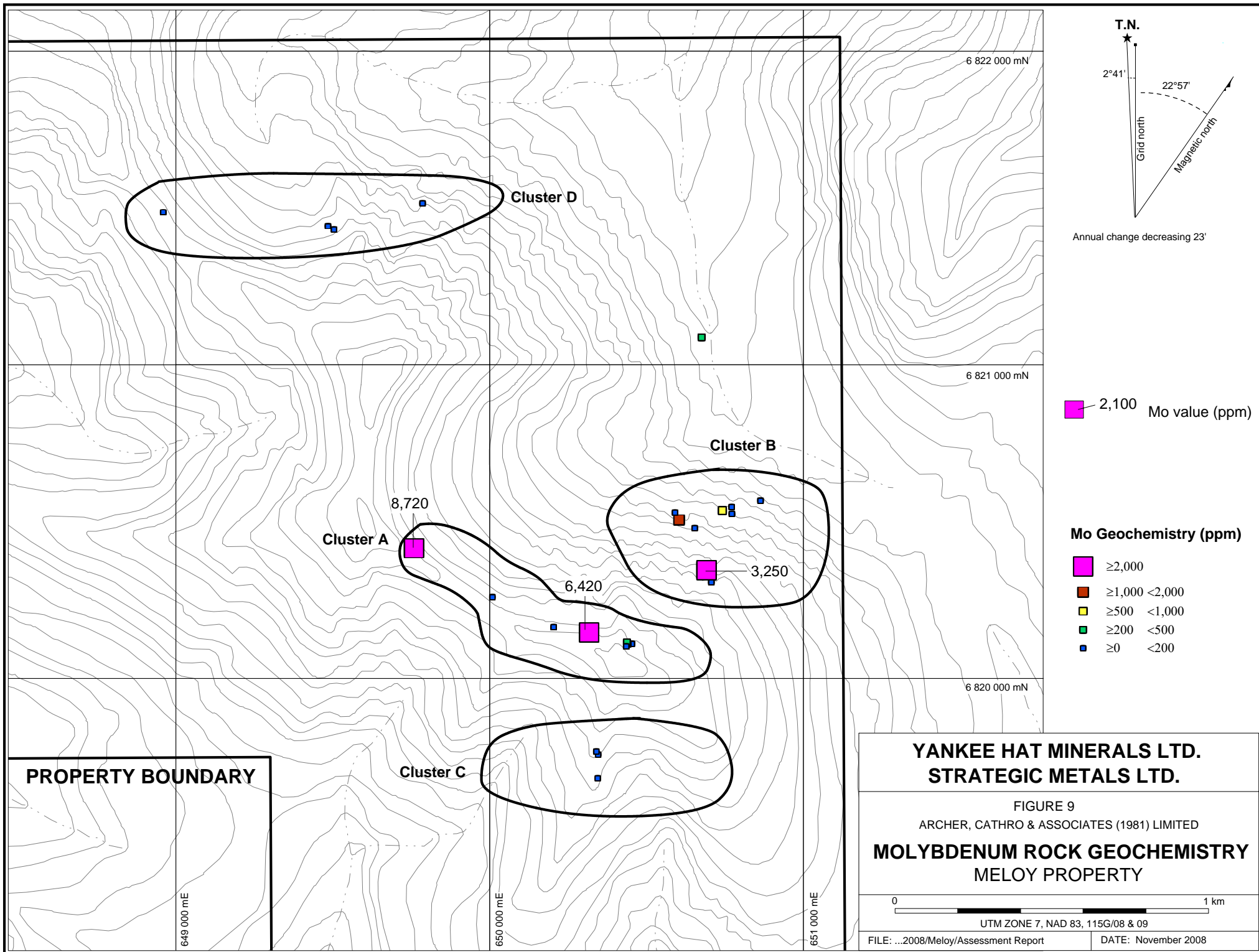
**COPPER ROCK GEOCHEMISTRY
MELOY PROPERTY**

0 1 km

UTM ZONE 7, NAD 83, 115G/08 & 09

FILE: ...2008/Meloy/Assessment Report DATE: November 2008





Annual change decreasing 23'

Cluster D consists of four samples taken approximately 450 m north of North Peak. These samples returned elevated gold and copper values with subdued results for all other elements. The best sample yielded 151 ppb gold and 1.41% copper.

SOIL GEOCHEMISTRY

A reconnaissance scale stream sediment survey conducted in the 1980s by the GSC showed that samples taken from streams draining ETgN rocks in the Meloy area are often anomalous compared to regional backgrounds, using the 95th percentile to define anomalous (Friske *et al.*, 1986). Threshold values used to categorize anomalous soil samples from the Meloy property are set much higher than the regional thresholds, as shown in Table II.

Table II-Anomalous Thresholds

Element	Weak (ppm)	Moderate (ppm)	Strong (ppm)	Peak (ppm)	95 TH Percentile* (ppm)
Copper	>100 <200	>200 <500	>500	2300	118
Molybdenum	>5 <10	>10 <50	>50	595	3
Tungsten	>10 <20	>20 <50	>50	129	16
Tin	>10 <25	>25 <50	>50	127	16
Zinc	>200 <500	>500 <1000	>1000	1380	298

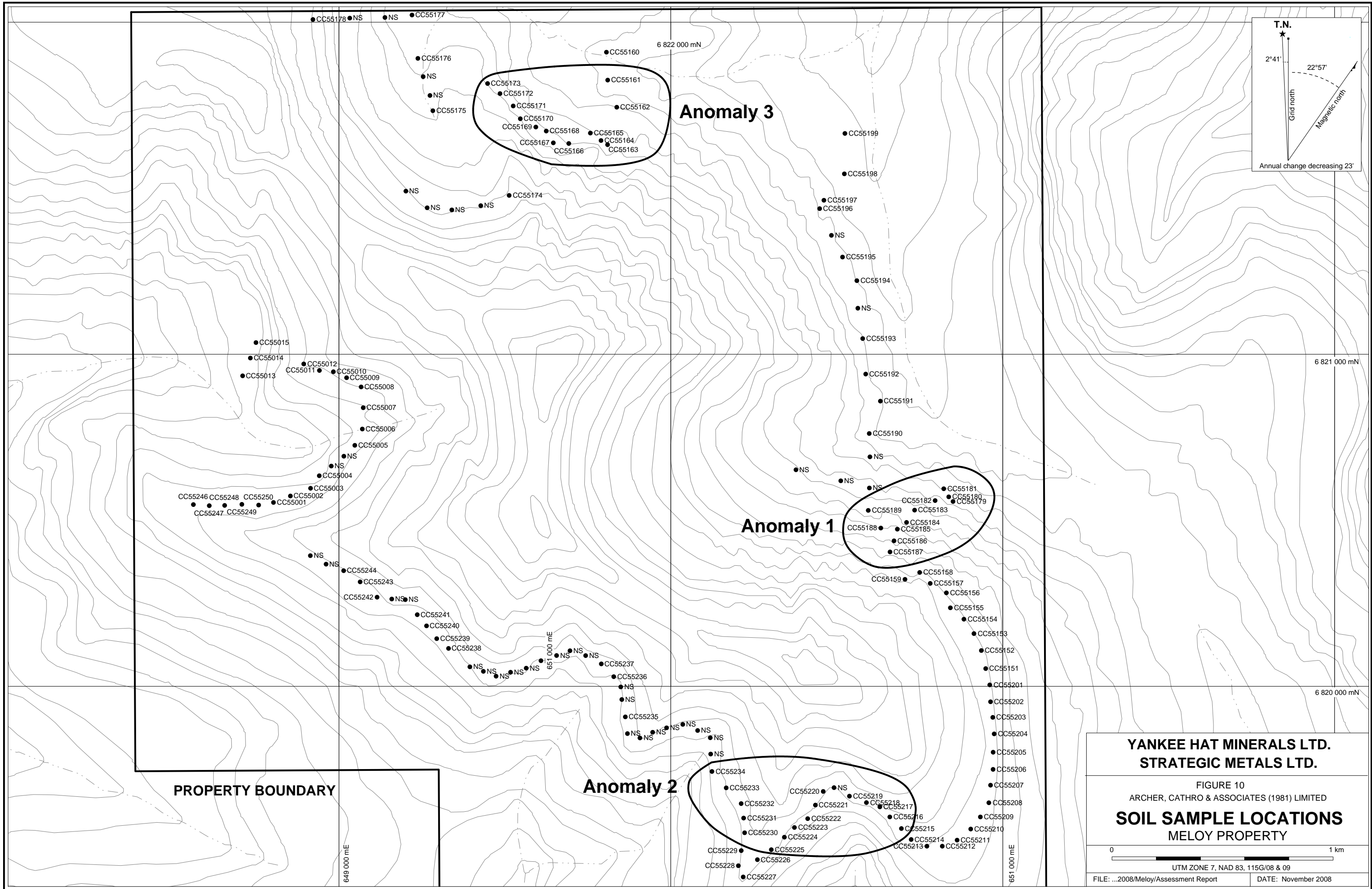
*Stream sediment samples (Friske *et al.*, 1986)

A total of 115 contour soil samples were collected during the 2008 program. Sample handling and analytical procedures are explained in Appendix III and Certificates of Analysis are provided in Appendix IV. Soil sample locations are illustrated on Figure 10. Copper, tungsten and molybdenum results are illustrated thematically on Figures 11, 12 and 13. Sample handling and analytical procedures used in 2008 are explained in Appendix III, and Certificates of Analysis are provided in Appendix IV.

A relatively high proportion of the soil samples returned strongly anomalous values for copper, molybdenum, tungsten, tin and zinc and moderately anomalous values for gold and silver. Three areas hosting anomalous values were identified, as described in the following paragraphs.

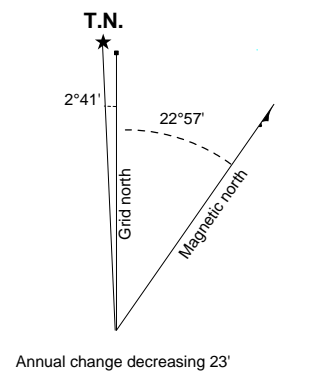
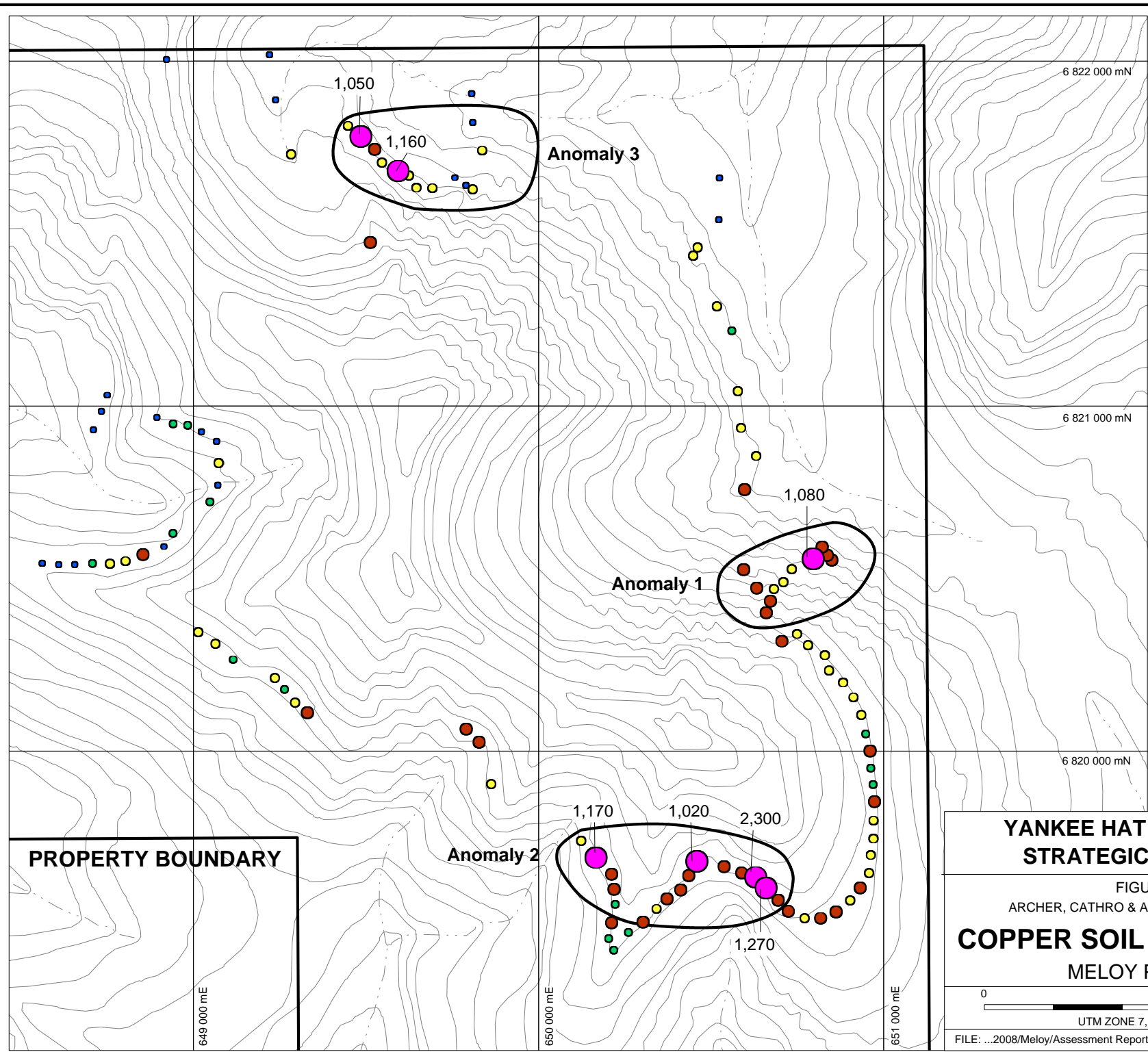
Anomaly 1 comprises 12 samples in an area roughly 250 m long and 200 m wide, which coincides with showings in Cluster B. This area is characterized by high molybdenum and copper values with moderate tungsten and gold response. All of the moderately to strongly anomalous molybdenum results from the property lie within this anomaly. The three best molybdenum values are 190, 205 and 595 ppm. The highest copper value from this anomaly is 1080 ppm.

Anomaly 2 comprises a 450 m long zone of anomalous results that approximately coincide with Cluster C. This zone hosts four of the seven highest copper values on the property including the peak value of 2300 ppm. It also has the two highest tungsten values (109 and 129 ppm).



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FIGURE 10
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SOIL SAMPLE LOCATIONS
MELOY PROPERTY



● 1,100 Cu value (ppm)

- Cu Geochemistry (ppm)**
- ≥1,000
 - ≥500 <1,000
 - ≥200 <500
 - ≥100 <200
 - ≥0 <100

PROPERTY BOUNDARY

649 000 mE

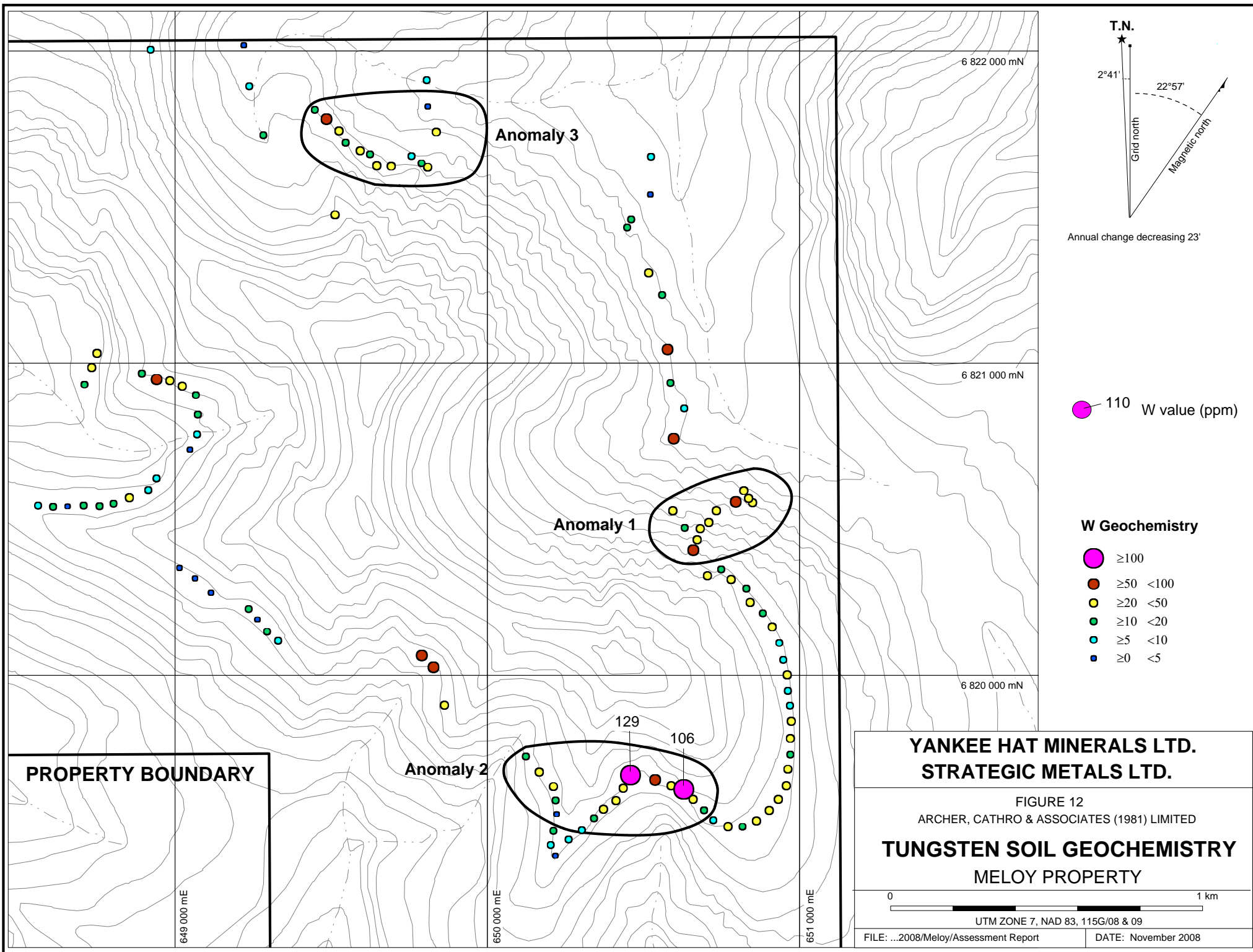
**YANKEE HAT MINERALS LTD.
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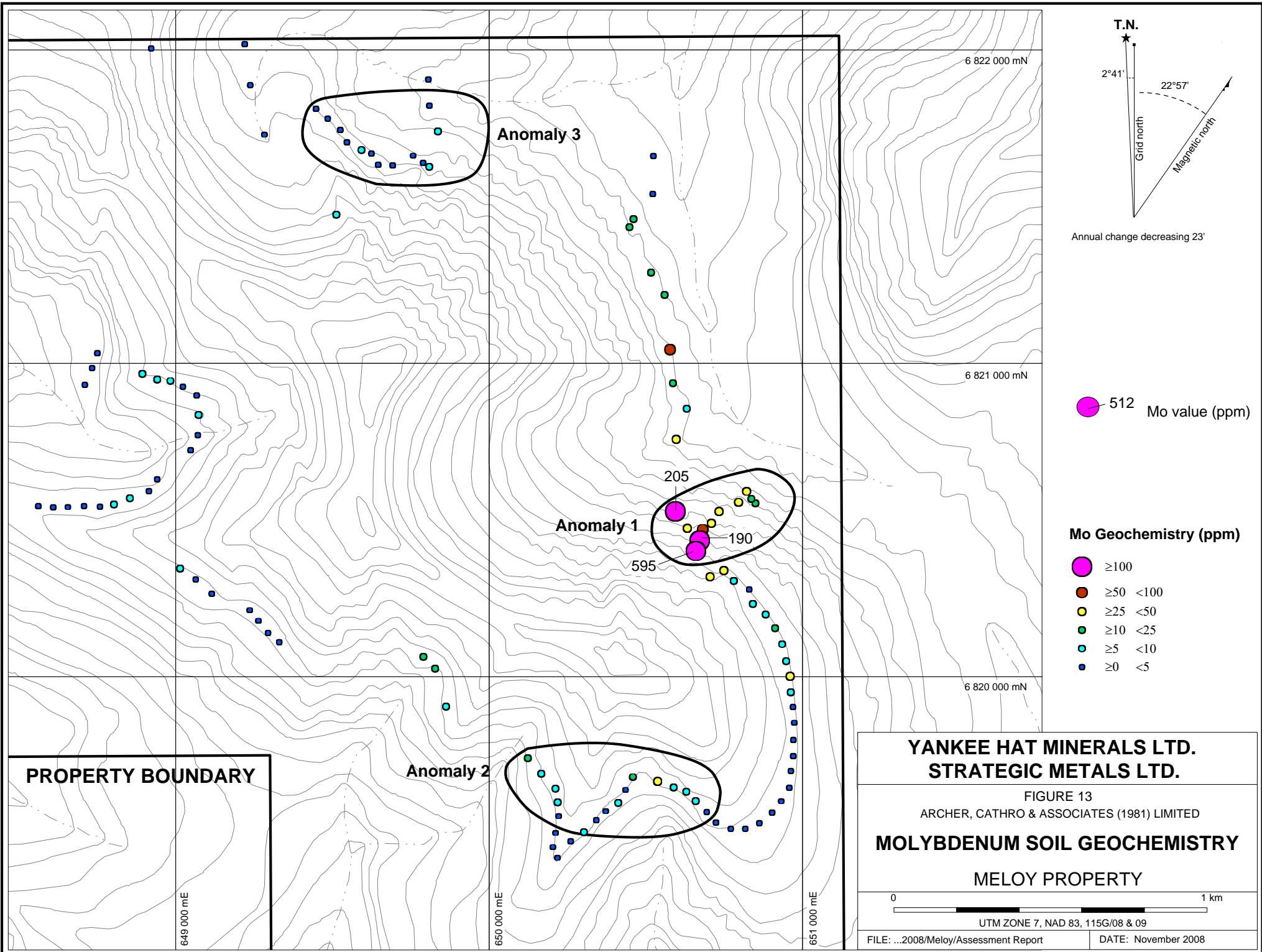
FIGURE 11
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

**COPPER SOIL GEOCHEMISTRY
MELOY PROPERTY**

0 1 km
UTM ZONE 7, NAD 83, 115G/08 & 09

FILE: ...2008/Meloy/Assessment Report DATE: November 2008





Anomaly 3 consists of contour samples from the valley that hosts Cluster D. Copper is the only element that shows strongly anomalous values. Tungsten and tin analyses returned moderate values.

DISCUSSION AND CONCLUSIONS

The Meloy property hosts a number of structurally controlled copper-molybdenum-tungsten occurrences in quartz veins within alaskite of the Nisling Range Suite. Preliminary prospecting and soil sampling have identified four clusters of anomalous rock values, three of which have associated soil geochemical anomalies.

Most mineralization is closely tied to a series of north-south trending linears. These linears are apparent on the peaks and main ridge but are likely obscured by thick talus in other areas. They host millimetre to centimetre thick, moderate to well mineralized quartz veins. A strong fracture set occurs orthogonal to the linears. These fractures hosts weak to moderate scorodite altered quartz veins. Relative timing of mineralization is not known as cross cutting relationships were not observed.

Although previous workers have described the target as a copper-molybdenum-gold porphyry, no evidence of porphyry-style mineralization was observed during the 2008 program.

Further exploration is definitely warranted at the Meloy property. This work should consist of more extensive and closer spaced soil geochemical coverage coupled with geological mapping and prospecting, followed by hand trenching.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

Heather Smith B. Sc. Geology, GIT

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APPENDIX I
STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

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

1. I graduated from the University of British Columbia in 2006 with a B. Sc in Geological Sciences.
2. From 2004 to present, I have been actively engaged in mineral exploration in the Yukon Territory, British Columbia and Northwest Territories.
3. I am a Geoscientist in Training (GIT) with the Association of Professional Engineers and Geoscientists of British Columbia (Member Number 150000).
4. I have personally participated in the field work reported herein and have interpreted all data resulting from this work.

Heather Smith, B.Sc. Geology, GIT

APPENDIX II
ROCK SAMPLE DESCRIPTIONS

Rock Sample DescriptionsProject: MELOYProperty: MELOY

Sample Number: G088654 Grid East: 650444 E Grid North: 6820106 N Type: FLOAT Dimension:
UTM: 650444 E UTM: 6820106 N Sample Width: 12"X6"X8" Abundance:
Elevation: m

Comments: FLOAT SAMPLE QUARTZ VEIN WITH RUSTY PITS + 1 mm THICK X 3 cm WIDE WOLFRAMITE CRYSTAL MASS 12" X 6" X 8"

Sample Number: G088655 Grid East: 650447 E Grid North: 6820104 N Type: FLOAT Dimension:
UTM: 650447 E UTM: 6820104 N Sample Width: 8"X6"X12" Abundance:
Elevation: m

Comments: QUARTZ VEIN FLOAT WITH 1.5 cm BAND OF BLADED WOLFRAMITE. SMALL PALE GREEN-WISPY MINERAL (?). --> SMOKEY QUARTZ CRYSTAL MASSES HERE TO SOUTH

Sample Number: G088656 Grid East: 650441 E Grid North: 6820103 N Type: FLOAT Dimension:
UTM: 650441 E UTM: 6820103 N Sample Width: 8" X 6" Abundance:
Elevation: m

Comments: SAMPLE IS ALASKITE WITH 2 cm QUARTZ VEIN WITH MINOR RUSTY ZONES/PITS 3-4 mm THICK X 1" WIDE.

Sample Number: G088657 Grid East: 650438 E Grid North: 6820097 N Type: FLOAT Dimension:
UTM: 650438 E UTM: 6820097 N Sample Width: Abundance:
Elevation: m

Comments: GENERIC FLOAT (3 PIECES) QUARTZ VEIN WITH MINOR RUSTY PITS AND BROWN SULPHIDE. TAKEN TO REPRESENT VEIN SIGNATURE WITHOUT WOLFRAMITE

Sample Number: G088658 Grid East: 650331 E Grid North: 6819688 N Type: FLOAT Dimension:
UTM: 650331 E UTM: 6819688 N Sample Width: 12"X5"X3" Abundance:
Elevation: m

Comments: 0.75 m WIDE FAULT ZONE WITH ALASKITE FELSENMEENER UPSLOPE AND LARGE OUTCROP WITH DOMINANT FRACTURES TO SOUTH IN EAST-WEST TRENDING FAULT QUARTZ VEIN WITH BRIGHT TO PALE GREEN MINERAL AND STAINING ABUNDANT WITH MASSES OF FINE GRAINED DULL GREY SULPHIDES AND DISSEMINATED BRIGHT METALLIC GREY SULPHIDE (ARSENOPYRITE) CHIP OF FELSENMEENER QUARTZ VEIN OVER 0.75 cm -- 20 PIECES

Sample Number: G088659 Grid East: 650340 E Grid North: 6819766 N Type: Dimension:
UTM: 650340 E UTM: 6819766 N Sample Width: Abundance:
Elevation: m

Comments: ROCK SAMPLE ADJACENT TO FAULT OFF OXIDIZED OUTCROP TRACE BIOTITE-CHLORITE ALTERED ALASKITE

Rock Sample DescriptionsProject: MELOYProperty: MELOY

Sample Number: G088660 Grid East: E Grid North: N Type: FLOAT Dimension:
UTM: 650709 E UTM: 6820316 N Sample Width: Abundance:
Elevation: m

Comments: DISSEMINATED ARSENOPYRITE MINERALIZATION

Sample Number: G088661 Grid East: E Grid North: N Type: FLOAT Dimension:
UTM: 650683 E UTM: 6820339 N Sample Width: 10" X 6" Abundance:
Elevation: m

Comments: QUARTZ VEIN WITH MODERATE MOLYBDENUM MINERALIZATION. WEAK CHALCOPYRITE MINERALIZATION (?). FOUND IN RECESSIVE LINEAR WITH ALASKITE OUTCROP ON EITHER SIDE.

Sample Number: G088662 Grid East: E Grid North: N Type: FLOAT Dimension:
UTM: 650698 E UTM: 6820343 N Sample Width: 9" X 5" Abundance:
Elevation: m

Comments: QUARTZ VEIN WITH MALACHITE AND PYRITE MINERALIZATION. WOLF (?).

Sample Number: G088663 Grid East: E Grid North: N Type: FLOAT Dimension:
UTM: 650331 E UTM: 6819688 N Sample Width: 12"X5"X3" Abundance:
Elevation: m

Comments: QUARTZ VEIN WITH GREEN ARSENIC STAIN? 1 cm BAND OF HEAVY DISSEMINATED ARSENOPYRITE. FLOAT TRACED FOR 3 m ORIENTED APPROXIMATELY NORTH, ADJACENT TO ALASKITE OUTCROP. NO MORE THAN 1' THICK.

Sample Number: G088664 Grid East: E Grid North: N Type: ON RIDGE Dimension:
UTM: 650316 E UTM: 6820146 N Sample Width: Abundance:
Elevation: m

Comments: FOUND ON RIDGE, 3m WIDE ZONE WITH ALASKITE (RED OXIDIZED SURFACE) WITH 0.5-2cm QUARTZ VEINLETS WITH MODERATE TO HEAVY MOLYBDENUM ROSETTES CHIP/GRAB FROM 7 PIECES

Sample Number: G088665 Grid East: E Grid North: N Type: FLOAT Dimension:
UTM: 650203 E UTM: 6820165 N Sample Width: Abundance:
Elevation: m

Comments: GRAB OF 1.3 m WIDE QUARTZ FAULT ZONE - TRENDS DUE NORTH. SMOKEY GREY QUARTZ WITH MALACHITE, AZURITE, BORNITE, TRACE WOLFRAMITE. SAMPLE OF 5 FLOAT PIECES. QUARTZ-CARBONATE SOURCE? BLEACHED ENVELOPES ON BOTH SIDES OF FAULT WITHIN ALASKITE

Rock Sample DescriptionsProject: MELOYProperty: MELOY

Sample Number: G088672 Grid East: E Grid North: N Type: FLOAT Dimension:
UTM: 650866 E UTM: 6820568 N Sample Width: 12"X5"X3" Abundance:
Elevation: m

Comments: QUARTZ VEIN. MODERATE-HEAVY CHALCOPYRITE AND MALACHITE MINERALIZATION. MASSIVE CHALCOPYRITE GROWTH APPROXIMATELY 2 mm. LIMONITIC PITS AND WEATHERING ALSO PRESENT

Sample Number: G088673 Grid East: E Grid North: N Type: FLOAT Dimension:
UTM: 650772 E UTM: 6820545 N Sample Width: Abundance:
Elevation: m

Comments: QUARTZ VEIN ON ALASKITE. 3 LARGE PIECES. CHALCOPYRITE AND WEAK ARSENOPYRITE WITH MALACHITE AND SCORODITE MINERALIZATION. CHALCOPYRITE MODERATE, MASSIVE. LIMONITIC PITS AND RUSTING. CRYSTALLINE QUARTZ.

Sample Number: G088674 Grid East: E Grid North: N Type: 1'X3" Dimension:
UTM: 650775 E UTM: 6820537 N Sample Width: FLOAT Abundance:
Elevation: m

Comments: QUARTZ SAMPLE WITH WEAK-MODERATE CHALCOPYRITE. VERY WEAK BORNITE (2 SPECS). LIMONITIC RUSTING.

Sample Number: G088675 Grid East: E Grid North: N Type: FLOAT Dimension:
UTM: 650751 E UTM: 6820526 N Sample Width: Abundance:
Elevation: m

Comments: QUARTZ FLOAT VEIN GROWING LINEAR WITH WOLFRAMITE. LIMONITE RUST

Sample Number: G088676 Grid East: E Grid North: N Type: FLOAT Dimension:
UTM: 650651 E UTM: 6820472 N Sample Width: 1'X6"X3" Abundance:
Elevation: m

Comments: ALASKITE WITH GREY QUARTZ/DARKER QUARTZ 5-7cm THICK INTRUSIVE OR SILICIFIED AREA. SHOWING MODERATE MASSIVE CHALCOPYRITE AND SOME PYRITE. MINERALIZATION IN SMALLER AMOUNTS SEEN IN AREA OUTSIDE 5 cm.

Sample Number: G088677 Grid East: E Grid North: N Type: FLOAT Dimension:
UTM: 50603 E UTM: 6820506 N Sample Width: 2.5' X 1.5' Abundance:
Elevation: m

Comments: ALASKITE WITH QUARTZ VEIN. MOLYBDENUM AND CHALCOPYRITE MINERALIZATION. FOUND UNDER WATER DRIP ON OUTCROP ABOVE. MOLYBDENUM SHOWING ON WEATHERED SURFACE, ALSO SEEN IN WHITE QUARTZ AREAS. CHALCOPYRITE SEEN IN BLUE/GREY QUARTZ.

APPENDIX III
SAMPLE AND ANALYTICAL PROCEDURES

SAMPLE HANDLING AND ANALYTICAL PROCEDURES

All rock and soil samples collected during the 2008 program were sorted into rice bags and sealed with a plastic zap strap at the Haines Junction Airport. Samples were sent to the Whitehorse via truck on August 9 with Archer Cathro personnel.

All samples were shipped via Greyhound Courier Express to ALS Chemex in North Vancouver, British Columbia.

Rock Geochemical Samples

All rock sample sites in 2008 were marked with orange flagging tape labelled with the sample number. The location of each sample was determined using a handheld GPS unit. All samples sent for shipment were double bagged with pre-numbered sample tags placed in the bags.

The rock samples were submitted to ALS Chemex in North Vancouver, British Columbia where they were dried and fine crushed to -2 mm. A 250 g split was then pulverized to 75 micron and a portion of this material was digested in aqua regia before being analyzed for 38 elements by lithium metaborate fusion technique (ME-MS81). All rock samples were then analyzed for gold using fire assay technique (AU-ICP21).

Soil Geochemical Samples

Contour soil geochemical samples were taken 50 m apart using hipchain surveys with frequent checks using handheld GPS units. Sample locations were marked with orange flagging tape and labelled with sample number. Soil samples were collected using mattocks and were placed into individual pre-numbered kraft paper bags.

The soil samples were sent to ALS Chemex, where they were dried and screened to minus 180 microns. One split of the screened fraction were dissolved in aqua regia and analyzed for 38 elements by ME-MS81. A second split was fire assayed for gold using AU-ICP21.

APPENDIX IV
CERTIFICATES OF ANALYSIS



ALS Chemex

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North Vancouver BC V7J 2C1

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Page: 1
Finalized Date: 7-NOV-2008
Account: MTT

CERTIFICATE VA08156048

Project: MELOV

P.O. No.:

This report is for 3 Rock samples submitted to our lab in Vancouver, BC, Canada on 27-OCT-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
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Cu-ICP81	Ore Grade Cu - Na2O2 Fusion	ICP-AES
ME-ICP81	ICP Fusion - Ore Grade	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: 2 (A)
Finalized Date: 7-NOV-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08156048

Sample Description	Method Analyte Units LOR
G088666	Cu-ICP81 Cu 4.89
G088671	1.410
G088672	1.625



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Page: 1
Finalized L 6-OCT-2008
Account: MTT

CERTIFICATE VA08134007

Project: MELOV

P.O. No.:

This report is for 31 Rock samples submitted to our lab in Vancouver, BC, Canada on 18-SEP-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
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE

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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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Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 6-OCT-2008

Account: MTT

CERTIFICATE OF ANALYSIS VA08134007

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	
		Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1
G088654		3.4	0.45	<2	<10	70	0.7	55	0.01	0.5	<1	6	55	1.10	<10	<1
G088655		4.5	0.20	<2	<10	20	<0.5	401	0.01	<0.5	1	6	12	1.19	<10	<1
G088656		1.2	0.48	6	<10	60	0.7	23	<0.01	<0.5	<1	4	39	1.48	<10	<1
G088657		1.3	0.13	2	<10	10	<0.5	12	<0.01	<0.5	<1	9	37	0.75	<10	<1
G088658		43.0	0.68	>10000	<10	50	1.2	107	0.44	98.7	3	9	5510	4.94	<10	<1
G088659		1.1	0.64	169	<10	50	0.7	6	0.15	1.5	<1	4	266	1.88	10	<1
G088660		13.8	1.17	>10000	<10	90	2.2	21	0.53	29.9	1	4	984	2.94	10	<1
G088661		4.7	0.04	124	<10	<10	<0.5	72	0.03	<0.5	1	6	234	0.62	<10	<1
G088662		19.4	1.70	492	<10	110	2.1	5	0.73	13.3	1	4	1495	2.16	10	<1
G088663		19.4	0.25	>10000	<10	30	0.5	582	0.01	16.4	9	2	6180	10.35	<10	<1
G088664		0.2	0.63	275	<10	50	<0.5	5	0.10	0.5	1	5	40	1.54	<10	<1
G088665		61.0	1.34	978	<10	120	0.8	73	0.05	1.3	2	5	5110	3.02	10	<1
G088666		>100	1.22	30	<10	30	<0.5	338	1.57	15.5	2	5	>10000	4.54	10	<1
G088667		1.0	0.12	112	<10	10	<0.5	3	0.01	<0.5	1	7	150	0.66	<10	<1
G088668		22.1	0.48	11	<10	30	1.1	7	0.03	0.7	<1	2	1335	3.48	<10	<1
G088669		30.5	2.27	41	<10	60	5.2	35	1.90	3.1	2	2	1870	4.21	20	1
G088670		37.6	0.51	114	<10	10	0.6	46	0.57	1.6	<1	21	3700	0.73	<10	<1
G088671		14.5	1.47	5090	<10	60	1.3	281	1.19	23.5	3	51	>10000	2.20	10	<1
G088672		53.6	0.51	30	<10	30	2.0	178	0.39	34.9	2	7	>10000	1.41	<10	<1
G088673		20.3	1.47	66	<10	100	1.7	67	0.46	3.0	1	5	3340	2.89	10	<1
G088674		53.9	0.39	26	<10	30	<0.5	56	0.18	0.6	1	6	1190	2.31	<10	<1
G088675		21.3	0.20	25	<10	20	<0.5	304	0.14	<0.5	1	7	465	1.35	<10	<1
G088676		2.2	1.44	15	<10	30	0.6	2	0.30	15.4	1	7	1680	3.92	10	<1
G088677		4.4	1.34	34	<10	130	0.9	18	0.78	12.3	1	6	1105	1.93	10	<1
G088678		0.4	0.31	2	<10	10	2.1	2	0.18	<0.5	1	7	49	0.51	<10	<1
G088679		92.8	0.75	81	<10	60	0.5	91	0.68	37.8	<1	5	>10000	3.25	10	<1
G088680		0.4	1.27	5	<10	60	<0.5	2	0.43	<0.5	6	28	47	2.23	10	<1
G088681		1.5	0.30	2	10	70	<0.5	<2	11.30	<0.5	1	5	38	0.43	<10	<1
G088682		0.2	1.62	3	<10	90	<0.5	<2	1.78	<0.5	5	27	20	1.21	<10	<1
G088683		0.5	5.48	3	<10	50	1.7	<2	6.87	1.1	9	11	39	1.15	10	<1
G088684		0.4	0.27	2	<10	<10	<0.5	<2	0.08	<0.5	<1	3	5	0.56	<10	<1



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Page: 2 - B

Total # of Pages: 2 (A - C)

Finalized Date: 6-OCT-2008

Account: MTT

CERTIFICATE OF ANALYSIS VA08134007

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	
		K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20	0.01
G088654		0.35	20	0.02	727	143	<0.01	<1	50	5	<0.01	<2	<1	1	<20	<0.01
G088655		0.15	10	0.01	1895	39	<0.01	<1	30	10	<0.01	<2	1	1	<20	<0.01
G088656		0.36	20	0.01	3720	29	0.01	<1	70	5	<0.01	<2	1	1	<20	<0.01
G088657		0.09	10	0.01	79	47	<0.01	<1	40	2	<0.01	<2	<1	<1	<20	<0.01
G088658		0.52	<10	0.07	1075	17	<0.01	3	160	52	1.80	38	1	21	<20	0.01
G088659		0.33	20	0.09	170	2	0.06	<1	170	7	0.05	<2	2	5	<20	0.06
G088660		0.65	40	0.03	204	27	0.01	<1	140	564	1.29	27	1	33	<20	<0.01
G088661		0.03	<10	<0.01	62	2960	<0.01	<1	10	7	0.21	<2	<1	<1	<20	<0.01
G088662		0.72	20	0.05	409	23	0.01	<1	110	103	0.11	<2	1	5	<20	0.01
G088663		0.13	<10	<0.01	136	36	<0.01	<1	20	40	4.12	68	<1	2	<20	<0.01
G088664		0.38	20	0.06	153	5350	0.04	<1	130	5	0.36	<2	1	2	<20	0.06
G088665		0.63	20	0.08	318	12	0.01	<1	120	12	0.03	<2	1	2	<20	0.03
G088666		0.28	<10	0.02	462	38	<0.01	<1	10	66	1.91	<2	1	5	<20	<0.01
G088667		0.07	<10	0.01	46	7710	0.01	<1	20	4	0.52	<2	<1	<1	<20	0.01
G088668		0.29	10	0.01	196	151	<0.01	<1	30	337	0.04	<2	1	4	<20	0.05
G088669		0.85	20	0.25	895	37	0.21	<1	60	1485	0.04	<2	2	16	<20	0.03
G088670		0.34	<10	0.14	114	6	<0.01	<1	80	8	0.02	<2	1	6	<20	0.01
G088671		1.04	<10	0.60	275	23	<0.01	2	210	75	0.58	<2	4	15	<20	0.05
G088672		0.27	10	0.01	451	11	0.02	<1	10	26	0.81	<2	<1	13	<20	<0.01
G088673		0.52	30	0.08	461	9	0.01	<1	150	6	0.16	<2	1	5	<20	0.01
G088674		0.22	10	0.01	236	20	<0.01	<1	30	3	0.09	<2	<1	2	<20	0.01
G088675		0.09	<10	<0.01	782	432	<0.01	<1	10	4	0.03	<2	<1	1	<20	<0.01
G088676		0.20	30	0.08	664	44	0.01	<1	260	2	0.11	<2	1	4	<20	0.03
G088677		0.61	20	0.04	265	811	0.02	<1	140	<2	0.20	<2	1	7	<20	0.03
G088678		0.08	10	0.01	72	13	0.16	<1	10	3	0.02	<2	<1	1	50	0.01
G088679		0.40	10	0.02	78	382	0.02	<1	50	46	2.19	<2	<1	4	<20	0.01
G088680		0.40	10	0.59	242	13	0.11	14	360	5	0.39	<2	5	24	<20	0.17
G088681		0.31	10	6.71	345	2	0.01	2	750	<2	0.02	<2	<1	1510	<20	<0.01
G088682		0.07	10	0.17	95	135	0.12	22	320	<2	0.24	<2	1	100	<20	0.13
G088683		0.05	20	0.08	212	2	0.21	27	1820	3	0.46	<2	1	523	<20	0.15
G088684		0.16	<10	0.03	116	1	0.08	1	10	8	0.01	<2	<1	6	<20	0.02



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Total # Pages: 2 (A - C)

Finalized Date: 6-OCT-2008

Account: MTT

CERTIFICATE OF ANALYSIS VA08134007

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Cu-OG46
		Tl	U	V	W	Zn	Ag	Cu
		ppm	ppm	ppm	ppm	ppm	ppm	%
		10	10	1	10	2	1	0.01
G088654		<10	<10	2	220	60		
G088655		<10	<10	1	130	19		
G088656		<10	<10	1	130	42		
G088657		<10	<10	1	240	31		
G088658		<10	<10	5	5180	422		
G088659		<10	<10	6	50	94		
G088660		<10	<10	1	60	1595		
G088661		<10	<10	1	390	13		
G088662		<10	<10	2	10	508		
G088663		<10	<10	1	550	321		
G088664		<10	<10	5	10	67		
G088665		<10	<10	5	40	215		
G088666		<10	<10	1	600	659	239	5.15
G088667		<10	<10	2	10	11		
G088668		<10	<10	6	<10	382		
G088669		<10	<10	16	<10	1845		
G088670		<10	<10	8	10	42		
G088671		<10	<10	27	20	462		1.51
G088672		<10	<10	1	<10	970		1.69
G088673		<10	<10	5	<10	209		
G088674		<10	<10	1	140	55		
G088675		<10	10	1	150	34		
G088676		<10	<10	7	20	999		
G088677		<10	<10	3	40	494		
G088678		<10	10	1	10	18		
G088679		<10	<10	2	10	1830		1.14
G088680		<10	<10	40	<10	39		
G088681		<10	<10	6	<10	24		
G088682		<10	<10	12	<10	12		
G088683		<10	<10	12	<10	69		
G088684		<10	10	2	<10	14		



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CERTIFICATE VA08111657

Project: MELOV

P.O. No.:

This report is for 150 Soil samples submitted to our lab in Vancouver, BC, Canada on 11-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
SCR-43	Screen to -500um, discard plus
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: STRATEGIC METALS LTD.
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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 VA08111657

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
		Recvd Wt. kg	Au ppm	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm
		0.02	0.001	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2
CC55001		0.24	0.005	1	517	280	12.3	30	13.90	481	16.55	9.03	1.48	28.8	21.9	15.2
CC55002		0.24	0.019	1	526	151.0	18.3	50	11.60	563	11.25	6.34	1.25	21.9	13.95	12.1
CC55003		0.28	0.001	<1	510	117.5	11.0	50	6.47	88	8.60	4.77	0.93	22.6	10.35	8.9
CC55004		0.24	0.002	<1	454	158.5	8.9	30	6.27	148	9.04	4.97	0.81	23.5	11.85	8.8
CC55005		0.26	0.005	<1	503	113.5	9.5	30	5.64	176	7.12	3.94	0.79	21.5	8.85	6.2
CC55006		0.26	<0.001	<1	480	193.0	12.7	40	5.38	49	11.55	6.84	1.01	23.9	13.90	12.4
CC55007		0.34	0.011	3	581	151.5	9.0	20	16.30	275	11.40	6.52	0.95	26.2	13.15	12.6
CC55008		0.30	0.003	<1	466	265	10.2	40	11.30	71	19.50	11.30	1.24	31.2	23.1	28.7
CC55009		0.36	<0.001	<1	397	288	10.4	20	8.14	49	14.60	8.49	1.08	26.2	19.40	15.9
CC55010		0.30	0.004	1	478	329	10.3	40	13.85	146	18.95	11.05	1.26	27.9	22.7	36.9
CC55011		0.32	0.001	<1	421	449	10.8	30	14.10	110	25.0	14.45	1.39	29.1	32.1	46.6
CC55012		0.30	<0.001	<1	485	265	11.1	40	10.20	40	13.60	7.62	0.97	28.4	18.20	19.7
CC55013		0.34	<0.001	<1	385	267	11.2	30	5.75	29	15.20	7.83	1.03	25.7	20.8	15.9
CC55014		0.34	<0.001	<1	429	336	6.7	10	12.70	41	18.95	10.10	1.05	29.2	25.5	18.9
CC55015		0.30	<0.001	<1	480	215	10.3	20	8.32	56	12.50	6.75	1.15	26.8	16.60	12.9
CC55051		0.26	<0.001	2	438	174.0	6.2	20	10.15	140	10.50	5.74	0.74	24.6	13.50	11.6
CC55052		0.24	<0.001	<1	731	50.1	14.6	50	4.38	26	3.03	1.65	1.08	18.9	4.07	3.7
CC55053		0.22	<0.001	<1	745	51.3	14.4	60	4.54	27	2.97	1.65	1.05	18.6	3.99	3.7
CC55054		0.14	0.034	<1	2020	63.4	24.4	130	4.28	58	4.54	2.61	1.51	18.0	5.65	4.5
CC55055		0.26	<0.001	<1	821	55.2	16.5	60	3.42	34	3.46	2.01	1.14	18.3	4.46	3.7
CC55056		0.24	<0.001	<1	635	54.6	21.7	80	8.80	49	3.59	1.98	1.17	18.9	4.48	4.2
CC55057		0.30	<0.001	<1	658	52.3	18.6	70	6.87	32	3.17	1.83	1.07	19.8	3.86	3.9
CC55058		0.22	<0.001	<1	693	57.3	22.1	90	9.18	44	3.84	2.20	1.17	19.7	4.49	4.6
CC55059		0.24	<0.001	<1	563	44.7	19.2	40	3.68	32	2.90	1.59	1.15	22.0	3.85	3.0
CC55061		0.22	<0.001	<1	496	28.4	17.8	50	1.49	15	2.17	1.23	0.94	23.0	2.76	3.0
CC55062		0.20	<0.001	<1	600	32.3	16.9	30	1.26	16	2.11	1.17	0.96	20.7	2.93	3.3
CC55063		0.20	<0.001	<1	526	27.8	18.5	30	0.79	14	2.16	1.09	1.04	21.7	2.74	3.2
CC55064		0.26	<0.001	<1	629	52.8	22.5	90	3.71	31	3.42	1.82	1.13	19.6	4.23	4.6
CC55065		0.22	<0.001	<1	533	79.4	61.5	410	3.86	81	5.49	3.02	1.58	19.3	6.57	5.3
CC55066		0.22	0.001	<1	743	72.0	39.9	170	3.86	66	4.77	2.62	1.54	19.7	6.03	5.4
CC55067		0.22	<0.001	<1	690	36.7	16.2	30	0.97	20	2.16	1.09	1.02	22.8	2.87	3.6
CC55068		0.22	<0.001	<1	686	67.9	20.9	120	4.59	58	4.24	2.37	1.18	19.0	5.23	5.6
CC55069		0.30	<0.001	<1	736	76.9	26.9	140	5.98	45	4.67	2.63	1.30	17.8	5.78	6.0
CC55070		0.24	0.001	<1	650	48.5	17.5	80	3.79	31	3.27	1.95	1.05	20.4	4.09	4.6
CC55071		0.24	0.001	<1	695	63.3	20.0	110	4.75	32	3.89	2.17	1.10	19.9	4.71	5.2
CC55072		0.20	<0.001	<1	631	53.4	28.4	130	4.38	35	3.42	1.93	1.17	20.2	4.16	4.5
CC55073		0.24	0.001	<1	871	73.8	28.3	130	4.13	45	4.14	2.38	1.30	19.7	5.12	5.2
CC55074		0.20	0.003	<1	506	30.8	20.4	40	1.32	16	2.37	1.32	0.94	21.2	2.89	3.5
CC55075		0.26	0.003	<1	652	58.7	21.3	90	3.87	38	3.94	2.16	1.17	18.4	4.60	4.7
CC55076		0.22	0.004	<1	735	58.9	14.4	90	6.07	34	3.88	2.34	0.94	21.5	4.54	6.3



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CERTIFICATE OF ANALYSIS VA08111657

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
	Analyte	Ho	La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb
Units		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR		0.01	0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01
CC55001		3.20	132.5	1.19	6	47.1	124.0	14	118	34.9	111.0	23.9	25	258	3.1	3.17
CC55002		2.24	68.9	0.85	6	24.5	67.3	23	101	18.60	92.1	13.65	21	414	1.9	2.10
CC55003		1.70	54.9	0.68	3	25.2	54.2	21	78	14.75	91.1	11.35	10	344	1.9	1.60
CC55004		1.76	74.7	0.69	3	26.8	69.2	16	52	19.50	95.6	13.05	12	283	2.1	1.70
CC55005		1.42	52.0	0.53	3	18.3	48.3	16	64	13.60	112.0	9.50	10	343	1.7	1.36
CC55006		2.38	91.3	0.99	3	49.9	82.8	20	43	23.3	75.3	15.80	10	414	4.0	2.08
CC55007		2.25	69.2	0.93	6	36.6	68.3	11	184	18.70	134.5	14.20	42	249	2.7	2.08
CC55008		3.91	121.0	1.76	3	77.1	116.0	16	62	31.1	147.0	24.8	44	215	5.5	3.53
CC55009		2.94	139.5	1.22	4	61.9	115.5	11	66	32.8	104.0	21.0	26	408	4.3	2.79
CC55010		3.78	136.5	1.77	5	69.7	120.0	13	96	33.4	136.5	23.6	42	175.0	4.8	3.42
CC55011		4.94	208	2.28	7	92.6	182.0	11	141	50.2	116.5	35.1	62	186.5	6.3	4.68
CC55012		2.68	128.0	1.13	5	60.8	106.0	16	62	29.9	123.0	19.50	25	260	4.0	2.64
CC55013		2.86	130.0	1.07	3	47.7	117.5	13	37	31.9	80.3	22.8	10	548	2.9	2.96
CC55014		3.66	165.5	1.37	3	62.6	142.5	8	61	39.7	110.5	27.5	25	247	4.1	3.68
CC55015		2.43	102.5	0.92	3	39.3	92.4	8	77	25.7	94.6	18.25	26	516	2.6	2.43
CC55051		2.00	85.2	0.83	4	34.8	74.9	11	56	21.0	122.5	14.30	21	240	2.4	2.00
CC55052		0.60	25.7	0.23	3	10.8	21.6	23	27	5.88	98.3	4.12	2	629	0.8	0.57
CC55053		0.60	26.7	0.24	3	11.3	21.9	26	28	6.06	101.0	4.08	2	652	0.9	0.55
CC55054		0.92	31.3	0.36	5	17.7	29.8	65	23	7.77	83.5	5.91	2	515	1.3	0.83
CC55055		0.70	27.7	0.29	3	12.1	23.4	26	20	6.38	133.5	4.70	2	760	0.9	0.63
CC55056		0.70	29.0	0.30	3	11.2	24.2	41	30	6.64	89.9	4.63	4	551	0.8	0.65
CC55057		0.62	26.5	0.26	3	10.6	22.6	34	23	6.09	91.1	4.21	2	596	0.8	0.60
CC55058		0.77	29.4	0.33	3	13.2	24.3	42	27	6.70	103.5	4.65	2	500	0.9	0.69
CC55059		0.55	22.7	0.21	2	7.1	20.2	25	20	5.32	52.7	4.07	2	1085	0.5	0.54
CC55061		0.44	13.6	0.17	2	6.7	13.6	21	13	3.49	31.9	2.92	1	1150	0.5	0.41
CC55062		0.42	15.4	0.16	2	6.9	14.4	18	13	3.77	41.3	3.02	1	930	0.5	0.41
CC55063		0.42	13.2	0.14	<2	6.1	13.9	18	12	3.45	27.5	2.98	1	1065	0.4	0.39
CC55064		0.66	25.6	0.27	3	13.3	22.5	43	21	6.06	62.2	4.41	2	557	0.9	0.64
CC55065		1.07	36.1	0.39	3	24.5	32.3	222	19	8.73	60.8	6.39	3	390	1.7	0.94
CC55066		0.95	33.6	0.37	4	22.1	30.2	104	15	8.10	69.4	6.12	2	482	1.5	0.89
CC55067		0.40	18.4	0.14	2	6.7	16.7	17	23	4.36	39.1	3.31	1	998	0.5	0.41
CC55068		0.82	32.8	0.36	5	17.0	28.4	59	21	7.62	88.8	5.37	3	382	1.2	0.78
CC55069		0.93	37.2	0.40	3	18.1	30.2	74	26	8.23	80.7	5.67	2	334	1.3	0.83
CC55070		0.64	23.2	0.28	4	13.1	20.9	35	18	5.64	63.7	4.25	2	561	0.9	0.57
CC55071		0.76	29.7	0.33	4	17.9	25.7	43	19	7.08	103.0	4.96	4	455	1.2	0.67
CC55072		0.68	25.4	0.27	4	17.2	22.3	69	15	6.07	69.8	4.36	2	605	1.2	0.60
CC55073		0.83	35.3	0.34	5	17.2	28.4	61	25	7.96	78.9	5.53	2	492	1.2	0.75
CC55074		0.45	14.6	0.17	2	6.9	15.0	21	11	3.81	36.1	3.08	1	954	0.5	0.41
CC55075		0.74	29.3	0.32	9	15.4	25.4	39	15	6.83	79.6	4.95	2	560	1.1	0.68
CC55076		0.82	28.3	0.37	13	21.2	25.0	34	22	6.75	106.0	4.73	4	340	1.4	0.69



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Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Th	Tl	Tm	U	V	W	Y	Yb	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.5	0.01	0.05	5	1	0.5	0.03	5	2
CC55001		30.7	0.5	1.30	12.45	61	16	90.8	8.06	1200	531
CC55002		17.90	<0.5	0.91	10.00	90	41	59.8	5.69	489	416
CC55003		17.00	<0.5	0.72	7.21	79	6	46.5	4.39	263	301
CC55004		19.55	<0.5	0.70	7.21	64	6	46.4	4.45	289	290
CC55005		16.70	<0.5	0.61	8.40	73	3	37.9	3.69	293	196
CC55006		25.1	<0.5	1.05	9.14	93	8	61.0	6.50	242	407
CC55007		22.7	0.8	0.98	10.30	49	19	60.3	6.28	508	402
CC55008		50.3	0.5	1.78	18.60	66	11	112.5	11.25	516	954
CC55009		39.2	<0.5	1.27	11.80	68	20	79.4	7.61	328	551
CC55010		50.8	0.7	1.74	18.90	55	20	106.5	10.65	647	1130
CC55011		68.3	0.6	2.25	26.8	58	54	143.0	14.05	464	1450
CC55012		30.8	<0.5	1.16	10.20	79	18	72.8	6.92	328	714
CC55013		27.3	<0.5	1.14	8.83	77	10	79.2	6.99	273	566
CC55014		36.5	<0.5	1.46	12.20	38	26	99.9	8.82	395	647
CC55015		23.8	<0.5	1.00	9.20	59	29	65.6	6.05	329	446
CC55051		23.5	0.5	0.85	8.76	42	15	55.9	5.11	474	390
CC55052		9.69	<0.5	0.23	12.45	101	10	16.4	1.51	84	127
CC55053		11.45	<0.5	0.24	11.10	99	11	16.8	1.57	89	135
CC55054		7.76	<0.5	0.37	4.50	139	16	26.8	2.29	120	176
CC55055		11.10	<0.5	0.29	3.44	135	14	19.7	1.95	75	130
CC55056		10.55	<0.5	0.30	19.45	111	5	20.1	1.89	119	152
CC55057		8.76	<0.5	0.25	6.36	108	5	17.3	1.61	103	136
CC55058		11.25	<0.5	0.33	9.23	115	5	21.3	2.03	133	167
CC55059		5.77	<0.5	0.22	15.20	115	3	15.5	1.39	97	105
CC55061		2.79	<0.5	0.20	1.44	140	3	12.4	1.15	67	116
CC55062		3.81	<0.5	0.16	1.71	110	4	11.4	1.02	72	125
CC55063		3.15	<0.5	0.16	1.29	138	3	11.0	0.95	68	124
CC55064		7.96	<0.5	0.28	2.43	148	4	17.7	1.63	97	168
CC55065		9.54	<0.5	0.44	3.09	155	4	26.9	2.61	164	199
CC55066		8.48	<0.5	0.39	3.49	148	4	25.4	2.36	125	212
CC55067		4.41	<0.5	0.16	1.78	116	4	11.2	0.99	80	140
CC55068		9.98	<0.5	0.37	3.91	149	4	22.9	2.32	178	212
CC55069		11.40	<0.5	0.42	3.55	130	4	25.8	2.54	119	228
CC55070		6.38	<0.5	0.27	2.64	151	3	18.3	1.81	98	182
CC55071		7.47	<0.5	0.34	2.93	155	5	20.9	2.10	113	197
CC55072		6.67	<0.5	0.27	2.56	136	3	18.7	1.80	120	172
CC55073		9.67	<0.5	0.36	3.37	146	4	23.0	2.20	108	200
CC55074		3.30	<0.5	0.18	1.46	139	2	12.1	1.13	81	129
CC55075		8.35	<0.5	0.32	3.21	148	8	21.2	2.00	91	181
CC55076		8.18	<0.5	0.37	3.97	173	7	21.6	2.35	118	231



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Account: MTT

CERTIFICATE OF ANALYSIS VA08111657

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
		Recvd Wt. kg	Au ppm	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm
		0.02	0.001	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2
CC55077		0.22	0.004	<1	705	52.5	25.6	100	5.21	47	3.44	1.99	1.07	19.9	4.13	4.5
CC55078		0.26	0.004	<1	745	66.6	26.3	100	5.07	78	4.65	2.55	1.46	19.6	5.49	3.9
CC55079		0.22	0.004	<1	794	59.3	18.6	90	6.62	32	3.40	2.03	1.15	18.2	4.45	4.3
CC55080		0.22	0.001	<1	697	49.1	13.9	70	7.42	41	3.74	2.12	1.11	19.0	4.61	5.6
CC55081		0.16	0.001	<1	692	46.7	11.2	70	5.89	31	3.53	2.13	1.01	21.3	4.08	6.8
CC55082		0.08	<0.001	<1	537	34.3	11.5	40	2.93	21	2.72	1.54	1.03	17.8	3.42	4.6
CC55083		0.18	0.002	<1	540	30.7	13.5	20	0.90	18	2.22	1.20	1.06	21.0	2.98	3.4
CC55084		0.20	<0.001	<1	586	33.0	11.2	30	2.05	26	2.45	1.32	1.07	19.8	3.51	3.4
CC55085		0.24	<0.001	<1	689	47.4	13.1	30	3.05	29	2.53	1.40	1.05	20.5	3.42	3.8
CC55086		0.24	0.002	<1	715	48.2	8.0	50	6.64	24	3.16	2.01	0.86	20.1	3.92	7.0
CC55087		0.24	0.001	<1	581	29.5	12.0	20	1.13	16	2.11	1.05	1.05	22.7	2.93	3.2
CC55151		0.28	NSS	1	537	174.0	7.5	20	6.05	197	8.64	4.95	0.80	25.3	11.60	9.1
CC55152		0.28	0.004	1	544	186.0	13.0	30	7.42	248	11.80	6.95	1.24	29.3	14.45	15.0
CC55153		0.26	0.003	1	503	338	7.9	20	8.98	379	16.70	9.48	1.17	26.5	21.2	32.3
CC55154		0.24	0.004	1	491	215	7.0	20	8.81	389	13.15	7.45	1.07	24.6	17.10	21.1
CC55155		0.28	0.007	<1	483	239	8.3	30	10.30	363	16.65	9.43	1.28	26.0	21.9	26.5
CC55156		0.38	0.002	1	474	200.0	5.2	10	8.04	207	10.60	6.13	0.91	27.7	15.65	11.4
CC55157		0.26	0.006	1	434	235	5.3	10	12.40	215	18.00	9.63	1.23	28.1	24.3	17.1
CC55158		0.30	0.016	1	462	232	7.2	10	11.45	284	18.65	10.45	1.41	26.1	24.4	14.5
CC55159		0.28	0.010	3	488	224	6.6	10	11.00	604	15.55	8.76	1.20	25.6	21.1	15.6
CC55160		0.24	0.002	1	437	180.0	9.1	20	4.99	76	6.82	3.77	0.87	22.0	12.30	9.0
CC55161		0.22	<0.001	<1	423	38.6	10.6	20	2.99	59	3.91	2.18	0.97	21.0	5.07	4.4
CC55162		0.26	<0.001	2	434	129.0	5.7	20	13.10	245	11.55	6.45	0.84	21.9	14.05	11.3
CC55163		0.28	<0.001	2	430	162.5	5.6	10	11.65	264	11.00	6.21	0.75	22.1	15.05	12.0
CC55164		0.18	0.003	<1	305	427	3.8	10	13.25	41	24.2	13.45	1.00	29.2	34.8	30.4
CC55165		0.30	<0.001	<1	284	360	2.9	<10	11.70	42	21.0	11.60	0.93	27.5	29.8	26.3
CC55166		0.32	<0.001	2	371	324	7.6	20	19.65	368	16.90	9.53	0.86	29.7	24.1	19.7
CC55167		0.36	<0.001	2	234	531	2.1	<10	16.90	461	21.4	12.00	0.71	31.3	33.8	27.0
CC55168		0.28	<0.001	1	233	509	3.5	10	13.75	476	21.7	11.45	0.71	26.9	35.0	23.0
CC55169		0.26	0.001	4	175.0	459	2.4	<10	14.50	1160	24.0	13.45	0.65	27.3	35.7	34.4
CC55170		0.26	0.001	1	309	305	7.7	10	11.65	246	16.05	8.96	0.87	24.3	24.3	21.4
CC55171		0.30	0.001	2	271	392	5.3	10	13.70	756	20.1	10.90	0.79	26.4	30.3	25.8
CC55172		0.28	<0.001	2	252	308	4.9	10	13.95	1050	19.60	11.05	0.80	23.9	26.2	25.6
CC55173		0.36	0.003	<1	359	175.0	7.9	30	9.30	228	10.35	6.04	0.78	22.3	14.35	14.5
CC55174		0.24	0.001	3	348	290	8.2	20	10.80	681	17.00	9.72	1.07	24.7	24.1	24.2
CC55175		0.30	0.001	1	354	216	5.4	20	9.42	243	13.05	7.63	0.81	23.3	17.80	23.4
CC55176		0.26	<0.001	<1	353	159.5	8.7	20	5.84	88	8.09	4.46	0.78	21.2	11.30	11.6
CC55177		0.40	<0.001	1	318	142.0	6.1	20	16.60	80	22.6	11.75	0.93	28.0	27.4	6.5
CC55178		0.26	0.001	<1	237	402	4.8	20	6.61	43	17.60	9.71	0.53	26.6	28.0	29.3
CC55179		0.28	0.004	2	470	180.5	5.5	10	19.75	519	12.95	7.39	1.05	25.2	16.45	13.4



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CERTIFICATE OF ANALYSIS VA08111657

Sample Description	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Ho ppm	La ppm	Lu ppm	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pr ppm	Rb ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	
	0.01	0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	
CC55077	0.69	23.4	0.28	10	14.7	21.2	54	22	5.65	69.8	4.31	2	560	1.1	0.63	
CC55078	0.92	35.6	0.36	13	13.0	29.7	61	17	7.89	74.8	5.70	2	543	0.9	0.82	
CC55079	0.69	28.8	0.28	4	15.0	24.8	39	19	6.69	87.3	4.75	3	488	1.1	0.62	
CC55080	0.79	22.9	0.34	5	13.8	20.8	36	18	5.69	83.5	4.17	3	417	1.1	0.70	
CC55081	0.78	22.6	0.34	5	15.4	21.5	28	17	5.62	107.5	4.29	4	514	1.2	0.63	
CC55082	0.57	17.1	0.24	2	8.3	15.7	20	12	4.09	57.3	3.35	2	731	0.7	0.52	
CC55083	0.44	14.7	0.18	<2	5.6	15.0	15	6	3.88	30.2	3.19	1	999	0.4	0.43	
CC55084	0.50	16.0	0.18	<2	6.2	15.0	16	12	3.92	53.2	3.08	1	810	0.5	0.49	
CC55085	0.49	22.2	0.21	<2	8.3	18.9	21	14	5.12	67.9	3.79	2	730	0.6	0.50	
CC55086	0.69	23.7	0.34	4	15.3	22.1	18	18	5.86	116.5	4.36	4	387	1.2	0.57	
CC55087	0.42	14.6	0.15	<2	5.2	14.0	15	11	3.74	38.7	3.15	2	1130	0.4	0.39	
CC55151	1.64	81.3	0.70	5	30.9	69.5	11	54	19.25	125.5	12.80	24	267	2.4	1.56	
CC55152	2.28	87.1	0.93	6	31.4	85.6	17	92	22.2	129.5	17.30	29	541	2.3	2.08	
CC55153	3.14	153.5	1.47	14	43.6	130.0	8	175	36.1	156.5	23.8	74	169.0	3.6	2.98	
CC55154	2.72	104.5	1.20	5	38.1	87.9	11	64	24.5	148.0	16.95	46	182.5	3.2	2.46	
CC55155	3.45	121.0	1.46	5	45.4	106.0	15	48	29.3	161.5	20.9	33	197.0	4.0	3.18	
CC55156	2.21	99.7	0.89	4	37.9	84.4	7	59	24.2	164.5	16.10	22	224	2.8	2.18	
CC55157	3.70	120.0	1.41	7	49.1	112.5	5	70	30.5	212	23.4	20	144.0	4.0	3.45	
CC55158	3.79	114.5	1.44	33	44.2	109.0	9	66	29.7	171.0	23.1	23	160.5	3.6	3.66	
CC55159	3.21	108.5	1.29	32	38.0	101.0	5	193	27.3	185.0	20.9	49	119.0	3.2	3.05	
CC55160	1.41	88.4	0.52	3	18.4	75.5	15	58	21.1	81.0	12.85	19	519	1.4	1.46	
CC55161	0.81	18.2	0.29	2	9.9	21.1	12	29	5.18	50.2	4.86	7	909	0.8	0.76	
CC55162	2.43	60.0	0.97	5	31.5	60.1	5	150	16.20	150.5	13.25	49	158.5	2.8	2.13	
CC55163	2.28	77.2	0.92	5	32.1	71.9	6	137	19.75	149.5	14.35	42	146.5	3.0	2.17	
CC55164	5.01	210	1.98	4	76.7	189.0	5	44	52.7	131.5	35.1	14	90.6	6.8	4.78	
CC55165	4.31	178.5	1.68	2	62.3	159.0	<5	47	44.2	124.0	30.3	11	83.1	5.3	4.09	
CC55166	3.50	158.0	1.43	4	57.2	140.5	11	186	39.5	154.5	26.5	53	241	4.4	3.31	
CC55167	4.41	267	1.75	4	65.9	234	<5	100	65.4	171.5	41.1	41	63.9	4.9	4.46	
CC55168	4.38	254	1.60	4	54.2	220	5	81	62.4	137.5	38.0	28	85.0	4.6	4.53	
CC55169	4.94	222	1.99	5	65.0	202	<5	69	56.0	134.5	35.9	39	74.7	5.4	4.78	
CC55170	3.31	145.0	1.29	3	44.0	133.0	9	54	37.0	100.0	24.2	32	475	3.6	3.28	
CC55171	4.08	188.0	1.59	4	53.0	171.0	8	60	47.5	122.0	30.9	42	252	4.2	4.01	
CC55172	4.07	143.5	1.60	3	50.0	137.5	7	45	37.4	117.5	26.3	54	257	4.1	3.77	
CC55173	2.16	85.1	0.86	3	38.3	78.2	14	35	21.6	98.5	14.50	19	360	3.7	2.07	
CC55174	3.61	139.0	1.45	5	40.8	128.0	12	114	35.1	125.0	23.9	34	402	3.3	3.38	
CC55175	2.79	102.0	1.19	4	40.1	93.9	13	39	26.1	123.0	17.70	33	127.5	3.4	2.52	
CC55176	1.62	78.1	0.67	3	26.4	69.2	14	28	19.05	86.1	12.40	21	415	2.0	1.60	
CC55177	4.60	85.0	1.46	3	32.8	104.0	11	174	26.0	137.0	26.6	33	166.5	2.6	4.23	
CC55178	3.59	190.5	1.49	4	51.4	174.0	13	51	48.9	120.5	30.6	26	99.5	4.3	3.64	
CC55179	2.52	89.5	0.97	15	33.9	85.3	7	58	22.5	155.0	17.15	31	168.0	2.4	2.47	



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Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Th	Tl	Tm	U	V	W	Y	Yb	Zn	Zr
Units		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR		0.05	0.5	0.01	0.05	5	1	0.5	0.03	5	2
CC55077		7.57	<0.5	0.30	3.40	171	10	18.9	1.94	107	168
CC55078		9.99	<0.5	0.39	7.44	141	5	26.3	2.37	111	145
CC55079		9.11	<0.5	0.29	3.58	132	12	19.1	1.91	104	149
CC55080		7.66	<0.5	0.33	3.19	148	7	18.2	2.09	104	184
CC55081		6.14	<0.5	0.34	3.16	178	4	19.9	2.13	98	239
CC55082		5.41	<0.5	0.24	2.24	122	4	13.4	1.34	72	146
CC55083		3.36	<0.5	0.18	1.37	128	1	11.8	0.97	69	125
CC55084		6.45	<0.5	0.20	2.63	90	1	11.6	1.21	76	111
CC55085		8.31	<0.5	0.20	3.02	113	1	13.5	1.22	92	129
CC55086		6.12	<0.5	0.33	3.27	148	2	19.8	1.95	83	259
CC55087		3.73	<0.5	0.15	1.48	101	1	10.7	0.88	63	116
CC55151		23.7	0.5	0.71	6.90	53	6	49.8	4.71	490	282
CC55152		26.4	0.5	0.95	9.00	112	8	68.5	6.30	625	487
CC55153		57.8	0.8	1.42	17.10	34	23	90.4	9.36	866	1020
CC55154		34.7	0.7	1.16	12.35	47	14	67.4	7.27	879	588
CC55155		45.7	0.8	1.45	15.45	68	26	85.7	8.93	804	773
CC55156		28.8	0.9	0.92	7.91	34	11	58.7	5.51	568	350
CC55157		42.5	1.2	1.44	14.40	31	31	94.1	8.56	639	490
CC55158		39.0	0.9	1.52	17.60	36	17	98.2	9.12	583	421
CC55159		33.2	1.3	1.32	16.70	24	31	77.6	7.92	814	447
CC55160		18.85	<0.5	0.55	6.84	79	8	32.7	3.34	300	275
CC55161		6.65	<0.5	0.33	2.83	82	2	20.2	1.83	178	131
CC55162		22.8	1.0	0.96	10.35	30	21	56.8	5.87	659	325
CC55163		25.2	1.0	0.95	11.10	26	46	56.0	5.76	580	334
CC55164		65.2	0.8	2.00	16.65	21	15	121.0	12.45	420	876
CC55165		61.7	0.8	1.77	16.15	15	6	104.0	10.75	361	753
CC55166		39.9	0.8	1.42	15.90	56	26	97.6	8.83	1060	644
CC55167		49.8	1.0	1.77	15.90	21	22	122.5	10.95	865	864
CC55168		54.1	0.6	1.68	17.65	24	14	106.0	10.10	781	650
CC55169		49.8	0.9	2.02	21.2	17	28	118.5	12.30	1380	991
CC55170		32.2	<0.5	1.30	11.50	72	19	77.1	7.94	691	625
CC55171		38.4	0.8	1.60	12.90	40	28	98.3	9.48	813	754
CC55172		33.7	0.7	1.66	14.05	38	53	96.5	9.66	1210	755
CC55173		22.3	0.5	0.92	7.76	88	12	50.1	5.50	501	423
CC55174		36.4	0.8	1.42	14.95	74	39	88.2	8.63	696	695
CC55175		32.0	0.8	1.17	10.25	42	12	64.5	7.44	455	653
CC55176		18.10	<0.5	0.67	5.63	81	8	39.9	4.14	279	339
CC55177		31.3	0.7	1.64	15.40	50	4	119.5	9.67	489	172
CC55178		42.7	0.6	1.49	14.25	43	5	79.7	9.23	316	794
CC55179		27.7	0.9	0.99	14.85	29	23	66.6	6.59	722	421



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	Analyte	Recvd Wt.	Au	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er	Eu	Ga	Gd	Hf
Units		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR		0.02	0.001	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2
CC55180		0.24	0.004	2	438	202	6.5	20	26.0	568	14.65	8.38	1.15	24.8	19.80	14.4
CC55181		0.26	<0.001	9	434	273	7.7	20	19.75	920	20.3	11.50	1.38	28.9	26.5	20.9
CC55182		0.32	0.005	4	433	224	7.8	20	13.85	1080	17.45	9.97	1.25	26.4	21.8	19.5
CC55183		0.34	0.026	1	527	148.5	4.4	10	9.07	279	11.70	6.47	0.88	24.3	14.60	12.4
CC55184		0.28	0.011	1	413	148.0	4.6	10	24.7	300	13.60	7.61	1.09	24.0	17.15	15.5
CC55185		0.24	0.033	1	391	196.5	6.2	10	21.7	475	15.10	8.77	1.13	23.5	19.70	14.9
CC55186		0.30	0.002	3	472	183.5	11.4	10	16.65	816	15.45	8.58	1.16	22.9	18.85	11.2
CC55187		0.24	0.023	4	434	185.0	8.3	10	16.30	698	19.30	10.75	1.53	23.4	23.5	11.2
CC55188		0.34	0.022	1	474	191.5	4.0	10	11.35	534	13.70	7.59	0.99	26.0	17.25	12.0
CC55189		0.26	0.010	1	509	162.5	7.8	20	12.35	793	19.55	11.05	1.49	22.1	22.2	10.7
CC55190		0.36	0.008	2	632	124.5	3.7	<10	8.77	734	9.89	5.42	0.86	22.9	12.45	10.6
CC55191		0.20	0.004	1	591	80.6	7.3	30	16.15	201	6.64	3.77	0.76	19.0	8.23	8.9
CC55192		0.26	0.008	2	454	175.5	11.2	30	7.01	353	11.25	6.35	1.15	22.5	15.20	13.1
CC55193		0.26	0.008	2	522	163.0	5.6	10	8.43	374	10.55	6.04	0.96	20.9	14.30	13.4
CC55194		0.22	0.002	1	500	106.5	12.8	40	4.66	172	5.19	2.90	0.91	20.8	7.31	6.0
CC55195		0.34	0.007	3	533	63.0	4.8	10	4.67	320	6.47	3.64	0.71	19.8	7.97	7.1
CC55196		0.36	0.010	2	517	127.5	7.6	10	6.05	389	11.35	6.19	1.10	21.0	13.70	8.6
CC55197		0.36	0.007	2	498	86.4	11.5	30	9.21	289	11.15	5.73	1.27	24.9	12.60	4.3
CC55198		0.34	0.002	1	458	35.3	12.2	20	2.49	59	3.73	1.99	1.11	21.9	4.66	3.1
CC55199		0.28	0.001	<1	426	40.0	11.8	30	2.14	29	3.45	1.98	0.93	20.4	4.49	4.6
CC55201		0.20	0.015	1	506	169.0	8.6	50	7.37	660	12.25	7.16	1.27	24.4	16.00	20.4
CC55202		0.24	0.004	<1	514	108.5	12.8	50	5.52	134	8.90	4.79	1.17	22.7	11.35	6.5
CC55203		0.26	0.002	1	511	64.1	13.8	40	2.69	100	4.87	2.73	1.14	24.4	6.02	6.6
CC55204		0.28	0.007	2	592	152.0	8.7	40	7.37	585	11.85	6.63	1.42	27.0	14.50	13.6
CC55205		0.24	0.007	1	584	127.5	10.2	50	7.07	291	7.72	4.28	0.99	26.4	9.90	8.6
CC55206		0.28	0.009	1	522	139.5	7.0	30	7.39	364	10.20	5.54	1.00	24.6	13.20	9.0
CC55207		0.24	0.026	1	590	128.5	11.0	60	6.03	333	8.55	4.80	1.12	26.0	10.85	8.9
CC55208		0.26	0.008	1	576	124.0	11.0	70	4.64	295	8.26	4.97	1.08	23.6	9.97	11.9
CC55209		0.24	0.010	4	583	148.0	8.4	30	16.25	510	12.85	7.19	1.17	24.4	15.15	12.0
CC55210		0.26	0.011	1	528	100.0	9.3	50	4.49	235	6.02	3.66	0.92	20.6	7.97	8.6
CC55211		0.22	0.009	3	1310	118.5	18.4	220	13.65	733	8.05	4.13	2.44	22.9	11.70	8.9
CC55212		0.30	0.003	1	430	169.5	6.1	20	24.0	701	10.80	5.78	1.00	25.6	13.85	12.8
CC55213		0.24	0.021	<1	532	182.5	9.6	30	6.18	260	10.15	5.80	0.97	27.0	13.60	14.9
CC55214		0.34	0.011	1	472	229	8.8	30	8.83	784	15.00	8.45	1.22	25.6	19.90	14.7
CC55215		0.26	0.033	2	504	196.0	12.2	30	7.41	659	14.35	7.61	1.41	26.2	18.95	10.3
CC55216		0.30	0.015	3	485	316	8.0	20	11.60	1270	20.6	11.75	1.45	31.4	28.4	21.3
CC55217		0.34	0.041	6	483	295	7.9	30	11.60	2300	22.2	11.90	1.90	30.9	29.7	16.1
CC55218		0.26	0.012	2	560	197.0	10.0	40	10.15	555	15.45	8.52	1.39	27.8	19.50	16.9
CC55219		0.32	0.011	2	621	208	10.0	40	10.95	628	17.15	9.47	1.49	30.2	22.1	11.2
CC55220		0.28	0.040	4	613	107.0	13.0	30	6.84	1020	7.74	4.35	1.22	24.2	10.15	7.2



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Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Ho	La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb
Units		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR		0.01	0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01
CC55180		2.84	104.0	1.09	21	34.1	98.7	8	87	26.2	164.5	20.3	29	192.0	2.5	2.86
CC55181		3.95	135.0	1.56	36	53.8	129.0	8	171	34.0	184.0	25.5	41	149.0	3.7	3.89
CC55182		3.41	109.0	1.32	45	40.3	108.0	8	104	27.7	162.0	22.3	48	171.0	2.5	3.31
CC55183		2.21	68.1	0.88	39	32.2	66.3	<5	64	17.50	183.0	14.00	38	102.0	2.2	2.14
CC55184		2.79	65.1	1.16	26	32.4	69.6	<5	58	20.2	131.5	14.75	34	178.5	2.4	2.35
CC55185		3.15	93.5	1.23	82	37.7	90.0	8	59	27.0	129.5	18.25	22	182.5	2.9	2.67
CC55186		3.10	74.1	1.23	190	31.9	78.4	6	66	22.8	145.0	17.35	44	151.5	2.5	2.69
CC55187		3.95	83.1	1.44	595	32.0	90.3	5	79	25.8	156.0	20.8	68	127.5	2.4	3.35
CC55188		2.70	90.0	1.05	25	38.8	84.0	<5	27	25.4	165.5	16.40	28	142.5	3.0	2.40
CC55189		4.02	75.7	1.45	205	30.0	81.0	11	36	23.5	132.0	18.80	26	172.0	2.4	3.28
CC55190		1.98	53.6	0.79	27	28.6	53.7	<5	35	15.90	181.5	11.45	41	119.5	2.2	1.69
CC55191		1.36	36.4	0.55	7	22.9	36.5	14	20	10.55	124.0	7.53	16	138.0	1.6	1.17
CC55192		2.25	81.9	0.91	13	34.1	75.1	17	44	22.6	102.0	14.50	15	278	2.6	2.02
CC55193		2.13	76.9	0.87	66	26.4	70.1	<5	82	21.2	122.0	13.10	26	153.0	2.0	1.86
CC55194		1.03	48.8	0.42	11	17.2	43.6	19	37	13.25	80.1	7.92	9	520	1.2	0.93
CC55195		1.29	28.7	0.54	21	17.5	31.3	<5	88	8.87	114.0	6.98	20	242	1.4	1.12
CC55196		2.27	59.7	0.82	23	22.9	60.7	8	129	18.05	102.5	12.50	22	330	1.8	2.02
CC55197		2.16	35.7	0.72	22	21.7	45.6	15	208	12.55	100.5	11.15	26	562	1.6	1.92
CC55198		0.73	15.6	0.25	4	8.3	18.4	13	37	5.00	39.6	4.33	6	993	0.6	0.65
CC55199		0.69	18.9	0.28	4	10.4	19.5	13	17	5.51	53.7	4.09	10	818	0.8	0.60
CC55201		2.49	78.4	1.10	42	33.9	75.6	14	93	22.1	117.5	15.10	79	208	2.7	2.16
CC55202		1.72	47.5	0.67	9	22.7	50.4	23	55	14.40	88.8	10.85	16	427	1.7	1.57
CC55203		0.99	28.7	0.40	3	14.6	31.6	16	55	8.88	54.0	6.80	21	825	1.0	0.84
CC55204		2.37	67.4	0.93	4	30.9	72.8	15	185	20.8	124.5	15.70	87	293	2.2	2.09
CC55205		1.51	59.5	0.65	4	29.0	55.7	20	90	16.85	114.5	10.85	28	277	2.0	1.34
CC55206		2.03	65.9	0.81	3	28.5	61.4	12	120	18.35	121.0	12.25	37	177.0	2.3	1.79
CC55207		1.73	62.0	0.70	4	29.6	59.3	23	63	17.55	106.5	11.95	26	287	2.1	1.52
CC55208		1.71	57.0	0.78	4	32.8	53.3	25	49	15.65	88.5	10.60	35	241	2.3	1.42
CC55209		2.54	70.8	1.01	4	34.9	70.3	13	94	20.3	135.5	14.60	63	140.5	2.7	2.20
CC55210		1.24	47.1	0.54	4	22.1	41.0	20	61	12.55	83.1	7.60	34	249	1.8	1.06
CC55211		1.54	56.7	0.54	2	19.4	62.8	43	153	17.60	152.5	12.10	57	345	1.4	1.52
CC55212		2.16	76.7	0.79	2	34.3	65.8	8	245	19.65	130.0	12.70	22	127.0	2.5	1.84
CC55213		2.07	88.5	0.89	3	39.8	72.8	17	43	22.8	114.0	12.95	30	178.5	3.1	1.83
CC55214		3.00	108.5	1.23	3	45.4	98.6	13	71	29.6	114.0	19.15	24	151.5	3.2	2.67
CC55215		2.82	93.5	1.06	4	32.4	92.9	12	104	27.1	100.0	18.70	39	423	2.5	2.49
CC55216		4.15	186.5	1.69	5	60.3	150.5	11	115	41.9	159.0	29.5	101	150.5	4.9	3.99
CC55217		4.25	165.5	1.64	5	52.4	145.5	14	99	39.9	141.5	30.8	127	151.0	4.4	4.27
CC55218		3.01	105.5	1.27	5	38.8	85.9	17	74	23.9	142.5	18.50	50	223	3.3	2.84
CC55219		3.42	106.5	1.30	38	38.2	100.0	18	62	26.3	142.5	21.7	37	178.5	3.2	3.30
CC55220		1.53	57.4	0.61	20	16.8	46.4	15	106	12.85	116.0	10.30	68	463	1.4	1.47



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Sample Description	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Th	Ti	Tm	U	V	W	Y	Yb	Zn	Zr
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	0.05	0.5	0.01	0.05	5	1	0.5	0.03	5	2
CC55180	32.0	0.9	1.11	18.55	33	27	78.5	7.38	697	469
CC55181	43.5	1.0	1.55	25.2	39	21	106.5	10.55	894	681
CC55182	33.7	0.7	1.37	17.75	41	50	92.8	8.81	1050	651
CC55183	22.6	0.9	0.91	14.65	16	24	59.2	5.88	474	373
CC55184	30.0	0.8	1.12	21.7	18	31	64.5	7.43	770	497
CC55185	38.4	0.8	1.24	31.1	31	40	71.2	8.12	787	480
CC55186	31.2	1.1	1.27	32.1	28	42	72.4	7.97	987	364
CC55187	38.3	1.1	1.53	45.9	28	50	88.8	9.65	753	364
CC55188	32.9	1.4	1.11	15.50	17	13	64.5	6.89	688	395
CC55189	33.4	1.0	1.60	41.5	43	39	92.1	9.85	714	348
CC55190	22.5	1.4	0.83	12.50	12	60	44.8	5.28	730	338
CC55191	32.5	0.9	0.57	5.35	52	8	30.4	3.61	484	312
CC55192	28.2	0.5	0.92	11.60	69	15	52.0	6.04	511	446
CC55193	23.3	0.9	0.89	11.25	21	66	48.5	5.84	404	437
CC55194	13.05	<0.5	0.43	3.92	95	16	26.0	2.78	278	240
CC55195	12.10	0.7	0.54	8.08	20	21	32.0	3.48	288	229
CC55196	20.3	0.6	0.84	17.95	40	16	53.6	5.57	471	292
CC55197	23.2	<0.5	0.81	13.20	73	13	50.5	5.15	1050	144
CC55198	7.10	<0.5	0.28	3.41	83	4	16.5	1.75	208	112
CC55199	7.37	<0.5	0.29	3.04	93	5	15.4	1.86	101	159
CC55201	30.6	0.9	1.10	13.15	64	44	56.8	7.10	621	638
CC55202	20.00	0.6	0.74	7.76	98	8	40.9	4.44	428	221
CC55203	9.14	<0.5	0.41	4.16	127	5	24.8	2.58	313	257
CC55204	30.5	0.9	0.98	12.40	75	31	62.9	6.19	1440	509
CC55205	21.0	0.6	0.65	7.40	92	21	40.2	4.29	750	330
CC55206	25.2	0.9	0.81	9.27	48	14	47.8	5.27	902	296
CC55207	22.1	0.6	0.71	7.72	96	42	45.5	4.54	692	342
CC55208	20.0	0.5	0.76	8.09	107	31	43.9	5.02	504	462
CC55209	29.6	1.0	1.07	11.20	55	23	61.8	6.73	962	390
CC55210	16.65	0.6	0.55	5.80	85	23	28.8	3.73	465	303
CC55211	14.55	1.4	0.59	6.70	126	22	36.7	3.54	1500	330
CC55212	27.1	0.8	0.86	7.36	36	12	50.8	5.44	2150	433
CC55213	30.3	0.8	0.91	8.51	62	20	47.2	5.86	569	494
CC55214	35.2	0.7	1.26	10.50	49	5	70.2	8.03	1080	489
CC55215	29.4	0.6	1.11	16.00	67	10	65.8	7.03	947	345
CC55216	38.5	1.3	1.65	15.15	40	46	114.5	10.40	1090	664
CC55217	32.8	1.3	1.69	14.60	44	106	115.0	10.35	740	493
CC55218	28.3	1.3	1.23	12.40	55	24	83.2	7.65	850	520
CC55219	31.5	1.2	1.33	13.40	56	53	92.0	8.20	978	351
CC55220	19.30	1.0	0.60	9.48	97	129	40.8	3.89	549	243



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		Recvd Wt. kg	Au ppm	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm
		0.02	0.001	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2
CC55221		0.32	0.016	4	591	206	9.7	30	10.40	996	13.75	7.47	1.41	26.6	18.25	14.9
CC55222		0.30	0.012	1	549	245	13.5	40	7.44	669	17.50	9.54	1.80	28.9	23.6	17.1
CC55223		0.28	0.004	1	565	291	7.8	20	8.82	752	15.20	8.41	1.27	29.7	22.6	15.7
CC55224		0.26	0.002	1	531	266	9.4	20	9.83	411	14.95	8.40	1.20	29.5	21.0	20.5
CC55225		0.30	0.004	2	533	348	9.8	20	11.50	708	19.10	10.05	1.31	30.6	26.6	22.9
CC55226		0.26	0.002	<1	542	165.5	10.5	30	7.06	168	9.01	5.02	1.00	24.1	12.35	11.7
CC55227		0.28	0.003	<1	502	195.5	14.1	30	4.81	116	9.84	5.34	1.17	25.6	14.25	12.8
CC55228		0.24	0.003	<1	593	151.0	12.6	70	6.29	107	9.94	5.82	1.15	25.1	12.70	16.3
CC55229		0.32	0.004	<1	568	199.0	13.0	60	7.66	560	11.95	6.79	1.30	26.2	15.80	18.3
CC55230		0.24	0.001	<1	613	63.8	15.0	40	2.49	145	3.72	2.05	1.11	22.0	5.20	4.3
CC55231		0.30	0.006	1	609	241	12.3	50	8.85	792	11.90	6.60	1.16	25.3	17.50	14.7
CC55232		0.26	0.006	2	650	218	10.6	50	13.45	838	12.65	7.05	1.32	26.3	17.35	15.5
CC55233		0.22	0.012	2	602	235	16.2	60	10.20	1170	15.35	8.58	1.64	24.9	20.2	16.8
CC55234		0.26	0.019	1	570	133.0	11.9	40	6.42	465	8.54	4.78	1.18	22.8	11.50	10.6
CC55235		0.20	0.023	1	670	112.0	13.3	80	10.70	247	5.66	3.34	0.95	20.8	7.94	12.0
CC55236		0.22	0.035	1	608	154.5	11.2	70	7.97	762	9.04	5.14	1.27	21.5	12.05	15.6
CC55237		0.26	0.042	1	599	158.0	10.6	70	7.99	811	9.24	5.30	1.25	20.7	12.70	15.7
CC55238		0.24	0.008	2	566	76.7	8.4	40	5.72	589	6.64	3.78	0.86	17.9	7.50	5.1
CC55239		0.28	0.007	1	512	102.5	4.8	30	7.53	356	7.45	4.13	0.65	17.4	8.14	5.5
CC55240		0.20	0.009	<1	564	68.6	9.8	40	4.60	152	4.89	2.78	0.79	16.6	6.03	5.1
CC55241		0.24	0.014	1	571	90.3	6.3	30	5.86	212	6.75	3.82	0.70	16.4	7.68	6.0
CC55242		0.24	0.025	1	515	70.9	8.9	40	5.90	185	7.10	3.94	0.87	16.7	7.82	5.1
CC55243		0.16	0.018	<1	499	61.9	9.1	40	5.43	200	6.38	3.68	0.85	16.6	7.07	4.7
CC55244		0.22	0.004	1	410	64.0	5.7	30	8.75	254	7.22	4.08	0.71	15.8	7.99	4.8
CC55245		0.22	0.005	1	528	100.5	11.9	60	13.15	325	6.77	3.63	0.97	18.2	8.55	8.4
CC55246		0.32	0.006	<1	589	67.4	12.5	70	5.46	52	4.74	2.70	0.96	19.2	5.85	8.3
CC55247		0.28	0.002	<1	512	143.5	10.5	20	6.80	68	9.90	5.45	1.12	24.1	12.65	12.5
CC55248		0.26	<0.001	<1	477	58.1	11.7	20	1.98	29	3.73	2.05	1.01	19.7	5.04	5.0
CC55249		0.26	0.003	<1	524	195.0	8.5	30	8.23	180	10.50	5.77	1.01	22.2	14.75	13.7
CC55250		0.26	0.004	1	536	181.0	6.9	20	10.65	277	12.00	6.57	1.18	23.2	16.25	13.2



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CERTIFICATE OF ANALYSIS VA08111657

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Ho	La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb
Units		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR		0.01	0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01
CC55221		2.70	110.5	1.08	4	33.6	95.0	14	40	25.0	117.5	19.85	38	333	2.5	2.62
CC55222		3.39	130.0	1.38	5	41.8	120.0	21	18	31.4	104.5	25.6	21	381	3.1	3.46
CC55223		3.00	161.5	1.19	4	46.1	130.5	13	36	35.6	133.5	25.1	34	165.0	3.1	3.01
CC55224		2.93	147.5	1.23	4	47.6	110.0	13	26	30.8	128.5	20.4	23	243	3.4	2.89
CC55225		3.67	192.5	1.42	5	57.5	153.0	15	31	42.3	129.5	29.2	41	138.0	4.1	3.62
CC55226		1.74	93.4	0.74	4	31.8	70.1	18	26	19.60	118.5	13.60	16	332	2.3	1.73
CC55227		1.93	107.5	0.75	2	30.0	80.7	19	19	23.2	68.7	14.90	8	567	1.9	1.96
CC55228		2.00	83.2	0.87	4	34.2	64.6	28	23	17.80	102.0	13.05	13	249	2.5	1.92
CC55229		2.34	109.5	1.02	3	38.8	83.4	25	33	23.5	108.0	16.25	26	307	2.9	2.24
CC55230		0.72	35.2	0.28	3	12.0	30.1	22	12	8.05	44.8	6.00	5	821	0.7	0.71
CC55231		2.32	134.0	0.96	6	36.4	99.8	24	43	28.3	110.5	18.30	28	203	2.5	2.36
CC55232		2.45	121.0	1.01	5	35.5	96.1	21	54	26.2	144.5	18.90	47	188.0	2.7	2.39
CC55233		3.03	124.0	1.23	9	32.5	108.0	23	37	29.1	125.5	21.7	37	254	2.5	2.90
CC55234		1.67	71.9	0.67	11	25.5	60.0	20	18	15.85	97.9	12.00	13	462	1.8	1.63
CC55235		1.19	53.5	0.54	8	19.3	41.6	28	39	11.90	122.5	8.16	30	210	1.4	1.09
CC55236		1.81	82.5	0.79	12	23.6	66.3	23	43	18.35	126.0	12.90	121	264	2.1	1.68
CC55237		1.80	84.7	0.83	19	23.8	67.0	21	42	18.95	122.5	13.10	80	226	2.0	1.80
CC55238		1.34	37.7	0.56	3	10.9	30.4	20	23	8.38	116.5	6.63	6	251	1.1	1.14
CC55239		1.46	41.9	0.58	4	12.5	32.8	14	42	9.02	191.0	7.27	9	115.5	1.7	1.30
CC55240		0.98	31.8	0.41	3	9.4	26.2	21	28	7.05	96.6	5.61	4	310	1.1	0.92
CC55241		1.32	40.4	0.56	4	10.9	32.6	15	34	9.03	134.0	6.93	6	152.0	1.5	1.20
CC55242		1.39	38.5	0.56	3	10.5	31.6	23	25	8.53	106.0	7.04	5	245	1.3	1.29
CC55243		1.29	32.5	0.51	3	9.7	28.0	19	24	7.44	94.5	6.36	5	309	1.2	1.14
CC55244		1.47	33.8	0.59	6	12.1	30.1	12	158	7.98	123.5	7.05	25	197.5	1.5	1.28
CC55245		1.30	51.9	0.54	6	20.3	41.5	24	40	11.25	88.9	8.20	20	233	1.6	1.25
CC55246		0.96	36.6	0.44	4	17.5	29.3	27	24	8.16	70.6	5.96	11	229	1.3	0.87
CC55247		1.93	75.3	0.76	2	33.7	61.8	14	20	17.20	82.2	12.50	7	395	2.4	1.87
CC55248		0.75	29.3	0.29	2	10.4	25.1	13	11	6.80	36.6	5.20	2	826	0.8	0.73
CC55249		2.07	107.0	0.84	4	32.7	81.9	14	27	22.7	90.8	15.05	16	242	2.6	2.06
CC55250		2.34	95.9	0.92	2	33.1	78.0	10	50	21.4	109.5	15.55	17	186.0	2.6	2.26



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CERTIFICATE OF ANALYSIS VA08111657

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
		Th	Tl	Tm	U	V	W	Y	Yb	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.5	0.01	0.05	5	1	0.5	0.03	5	2
CC55221		25.0	1.0	1.06	10.70	63	35	71.8	6.86	737	488
CC55222		26.8	0.8	1.34	10.85	97	26	95.8	8.44	480	561
CC55223		28.2	0.7	1.15	10.10	46	45	86.3	7.28	896	516
CC55224		28.0	0.9	1.18	7.92	66	18	72.9	7.55	554	646
CC55225		39.4	1.2	1.44	10.55	51	9	97.1	9.06	937	718
CC55226		19.85	0.6	0.71	5.78	77	9	45.4	4.65	497	382
CC55227		23.6	<0.5	0.73	5.62	97	2	50.1	4.64	415	409
CC55228		18.00	0.7	0.82	5.90	118	9	50.1	5.47	416	539
CC55229		23.8	0.8	0.99	8.29	101	18	62.5	6.28	850	603
CC55230		6.80	<0.5	0.28	3.23	127	2	20.4	1.75	173	154
CC55231		28.7	0.9	0.96	8.33	81	11	64.4	6.00	700	494
CC55232		23.4	0.8	1.00	8.54	68	35	62.7	6.36	813	500
CC55233		23.7	1.0	1.22	11.50	87	47	80.2	7.63	770	544
CC55234		16.40	0.7	0.66	6.23	79	11	45.4	4.09	349	355
CC55235		14.50	1.2	0.49	5.69	104	25	31.8	3.24	404	406
CC55236		17.95	1.3	0.75	9.38	88	51	49.6	4.86	498	544
CC55237		20.3	1.2	0.75	10.25	78	54	49.9	5.01	602	532
CC55238		12.50	0.7	0.57	7.97	58	7	39.8	3.61	253	151
CC55239		16.55	1.9	0.60	9.39	42	11	40.1	3.85	369	152
CC55240		11.15	0.6	0.41	6.95	75	4	25.0	2.60	219	151
CC55241		13.95	1.0	0.55	8.86	42	10	37.0	3.51	254	180
CC55242		13.75	0.5	0.57	10.80	68	3	40.4	3.50	272	151
CC55243		12.30	0.6	0.53	10.05	66	3	36.4	3.33	245	145
CC55244		13.95	0.9	0.65	9.19	38	4	40.7	3.73	462	131
CC55245		13.65	1.0	0.56	5.07	97	43	31.6	3.37	454	274
CC55246		9.90	0.6	0.40	4.30	142	6	23.7	2.55	175	276
CC55247		17.60	0.5	0.76	5.14	71	12	47.5	4.76	465	383
CC55248		7.46	<0.5	0.28	2.56	80	3	17.9	1.81	89	157
CC55249		24.0	0.7	0.80	7.34	46	12	51.0	5.28	319	427
CC55250		23.2	0.9	0.95	8.05	34	10	60.4	5.74	359	403



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CERTIFICATE OF ANALYSIS VA08111657

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.



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Finalized Date: 11-SEP-2008

Account: MTT

CERTIFICATE VA08111656

Project: MELOV

P.O. No.:

This report is for 31 Rock samples submitted to our lab in Vancouver, BC, Canada on 11-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
PUL-QC	Pulverizing QC Test
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
ME-MS81	38 element fusion ICP-MS	ICP-MS
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
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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CERTIFICATE OF ANALYSIS VA08111656

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
		Recvd Wt. kg	Au ppm	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm
		0.02	0.001	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2
G088654		1.34	0.163	3	299	84.1	0.6	20	5.84	61	7.35	3.78	0.32	15.1	9.02	4.0
G088655		1.22	0.730	4	143.0	29.9	0.8	10	1.50	17	2.48	1.50	0.13	6.0	2.80	1.7
G088656		0.58	0.033	1	515	74.3	0.6	10	5.33	40	7.24	3.99	0.33	18.8	7.88	4.9
G088657		1.08	0.044	1	51.4	23.8	0.6	20	1.35	40	1.39	0.67	0.10	3.4	2.11	1.2
G088658		1.20	0.132	26	123.0	12.4	4.7	30	14.25	3780	1.37	0.86	0.26	9.4	1.38	0.6
G088659		0.86	0.006	1	793	59.7	0.6	10	4.98	247	4.34	2.47	0.46	20.9	5.26	6.5
G088660		0.50	0.036	13	311	81.3	1.7	10	10.15	924	5.71	3.18	0.50	22.2	6.16	2.7
G088661		0.66	0.008	4	27.0	5.6	0.5	10	0.46	222	0.45	0.25	0.03	1.3	0.48	0.3
G088662		0.48	0.001	18	569	64.1	1.5	10	8.79	1400	4.49	2.57	0.43	28.6	5.68	6.8
G088663		0.86	0.832	11	85.6	10.5	9.8	10	1.17	4470	0.49	0.26	0.06	4.5	0.68	1.0
G088664		0.94	0.007	<1	632	62.0	1.0	10	4.86	36	3.12	1.78	0.38	15.5	4.57	6.2
G088665		1.62	0.016	55	493	81.1	3.5	10	4.41	4740	4.15	2.35	0.40	20.1	5.85	6.0
G088666		1.30	0.450	138	56.5	4.6	3.3	10	2.86	>10000	1.60	0.83	0.24	8.1	1.26	<0.2
G088667		0.94	0.008	1	120.0	12.4	0.6	10	0.68	105	0.85	0.49	0.07	3.3	1.01	0.9
G088668		0.82	0.001	21	1125	47.2	<0.5	<10	34.2	1230	1.98	1.25	0.11	19.1	2.99	9.1
G088669		0.52	<0.001	30	367	90.6	2.3	<10	10.05	1690	6.49	3.67	0.73	29.6	8.05	6.9
G088670		0.54	0.024	31	31.1	3.0	0.7	50	5.41	3320	0.62	0.40	0.07	4.3	0.51	0.2
G088671		0.84	0.151	10	114.5	11.5	3.2	70	24.3	>10000	1.92	1.01	0.26	10.0	1.90	0.7
G088672		0.70	0.040	40	121.0	40.8	2.0	20	3.38	>10000	6.75	4.29	0.18	13.8	5.93	2.0
G088673		0.64	0.005	18	665	106.5	1.5	10	9.30	3220	6.37	3.66	0.56	25.2	8.32	7.4
G088674		0.58	0.027	53	147.5	26.0	1.2	10	4.02	1200	2.16	1.22	0.14	11.2	2.53	1.7
G088675		0.56	0.058	18	55.1	5.9	0.7	10	1.52	435	1.00	0.63	0.07	4.2	0.93	0.2
G088676		0.98	0.001	2	256	135.0	1.5	10	5.31	1620	6.44	3.62	0.91	16.7	9.47	7.9
G088677		0.56	0.009	4	750	72.0	0.9	10	8.38	1020	5.04	2.97	0.47	22.7	6.18	6.5
G088678		0.44	<0.001	<1	106.0	37.6	<0.5	40	1.04	47	11.45	8.53	0.32	25.2	8.12	12.9
G088679		0.46	0.086	62	202	84.2	0.6	10	3.43	8960	5.54	3.17	0.47	14.1	7.52	6.4
G088680		1.32	<0.001	<1	662	57.9	6.4	30	2.75	40	3.31	2.13	0.86	20.3	3.95	5.5
G088681		0.86	<0.001	<1	84.6	4.1	1.2	10	2.52	35	0.17	0.09	0.10	3.2	0.23	<0.2
G088682		0.44	<0.001	<1	326	40.6	7.9	90	0.50	21	2.53	1.52	0.67	9.1	3.06	3.3
G088683		0.78	<0.001	<1	755	83.9	19.4	70	0.76	37	5.78	3.41	1.53	18.4	7.13	6.0
G088684		0.54	<0.001	<1	46.9	6.7	0.5	<10	6.11	6	0.16	0.12	0.12	17.0	0.24	1.2



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Total Pages: 2 (A - C)

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CERTIFICATE OF ANALYSIS VA08111656

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Ho	La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01
G088654		1.32	39.4	0.58	234	15.5	43.7	<5	9	10.65	192.0	10.90	690	3.4	1.1	1.41
G088655		0.48	13.7	0.37	61	9.1	14.7	<5	13	3.68	65.1	3.53	1950	8.7	0.7	0.45
G088656		1.36	34.5	0.66	38	28.7	38.0	<5	13	9.33	221	9.48	543	25.7	1.9	1.31
G088657		0.24	10.0	0.09	51	3.7	12.4	<5	5	3.15	34.3	2.75	51	1.7	0.2	0.29
G088658		0.29	5.4	0.17	19	4.2	6.7	6	56	1.56	151.0	1.55	219	25.9	0.3	0.24
G088659		0.85	27.5	0.35	2	16.2	27.8	<5	24	7.13	160.5	5.96	14	123.5	1.3	0.81
G088660		1.13	51.1	0.37	29	9.2	28.3	<5	566	8.22	227	6.10	579	39.6	0.6	1.02
G088661		0.09	1.9	0.04	3250	1.2	2.7	<5	9	0.72	9.6	0.61	26	3.7	0.1	0.08
G088662		0.88	32.6	0.37	29	18.8	32.6	<5	118	8.52	289	6.73	313	25.3	1.5	0.87
G088663		0.09	5.0	0.05	39	13.7	4.3	<5	45	1.17	37.1	0.81	165	3.3	0.5	0.10
G088664		0.60	31.6	0.25	6420	13.6	28.7	<5	18	7.72	164.0	5.48	50	72.5	1.0	0.64
G088665		0.78	39.2	0.33	19	14.6	34.8	<5	18	9.34	193.5	6.79	138	8.2	1.0	0.83
G088666		0.30	1.2	0.11	47	1.3	3.1	<5	77	0.65	71.5	1.17	61	7.4	<0.1	0.26
G088667		0.17	5.1	0.06	8720	4.7	5.7	<5	10	1.49	31.4	1.28	3	13.3	0.3	0.16
G088668		0.39	22.4	0.23	171	15.4	19.0	<5	410	5.33	652	3.65	340	82.6	1.5	0.41
G088669		1.26	41.5	0.49	44	17.1	42.4	<5	1540	10.90	288	9.19	517	50.7	1.4	1.24
G088670		0.14	1.0	0.05	8	1.3	1.7	<5	11	0.37	93.9	0.43	20	8.3	0.1	0.10
G088671		0.37	4.6	0.13	23	3.7	7.0	<5	85	1.58	252	1.87	118	19.0	0.2	0.33
G088672		1.43	14.6	0.57	11	7.3	22.7	<5	35	5.36	117.5	6.43	393	19.2	0.8	1.11
G088673		1.24	51.3	0.50	10	17.3	47.4	<5	15	12.50	234	9.39	188	28.1	1.2	1.24
G088674		0.41	11.9	0.16	31	5.1	12.3	<5	5	3.14	80.2	2.90	306	4.5	0.4	0.40
G088675		0.20	2.1	0.12	651	2.8	3.4	<5	6	0.82	23.4	0.98	203	2.2	0.1	0.17
G088676		1.24	63.8	0.50	45	18.5	59.0	<5	5	15.50	169.0	11.50	113	9.9	1.2	1.31
G088677		1.01	33.7	0.42	1000	18.3	33.1	<5	9	8.49	257	6.92	124	35.8	1.3	0.94
G088678		2.59	12.6	1.53	15	54.8	21.3	<5	20	5.05	91.0	7.40	4	38.8	6.4	1.72
G088679		1.07	39.2	0.43	387	9.7	40.9	<5	51	10.30	104.5	9.26	315	7.5	0.8	1.11
G088680		0.70	28.5	0.35	14	12.6	24.3	11	26	6.39	130.0	4.65	2	228	1.3	0.60
G088681		0.03	2.3	0.01	2	0.5	1.4	<5	<5	0.38	25.5	0.27	1	1280	<0.1	0.03
G088682		0.51	19.2	0.22	144	8.4	17.4	22	5	4.53	22.9	3.27	2	186.0	0.6	0.46
G088683		1.16	41.0	0.48	3	16.9	38.0	36	7	9.67	60.5	7.63	3	614	1.3	1.08
G088684		0.04	3.0	0.04	<2	6.4	1.5	<5	35	0.52	168.5	0.24	1	62.9	0.8	0.03



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

Project: MELOV

Page: 2 - C

Total # Pages: 2 (A - C)

Finalized Date: 11-SEP-2008

Account: MTT

CERTIFICATE OF ANALYSIS VA08111656

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-XRF10
		Th	Tl	Tm	U	V	W	Y	Yb	Zn	Zr	W
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.05	0.5	0.01	0.05	5	1	0.5	0.03	5	2	0.01
G088654		11.05	2.3	0.56	2.77	6	7380	38.9	4.01	112	125	
G088655		4.23	2.2	0.27	2.41	<5	>10000	12.8	2.25	41	70	2.48
G088656		10.60	4.3	0.61	2.99	5	>10000	39.7	4.39	96	168	3.51
G088657		2.37	<0.5	0.08	1.49	<5	521	6.0	0.59	48	44	
G088658		1.29	3.0	0.14	0.64	37	7320	8.0	1.04	523	28	
G088659		12.40	1.4	0.35	3.84	6	95	24.3	2.32	105	217	
G088660		5.58	2.9	0.42	4.23	31	121	34.6	2.66	1580	99	
G088661		0.66	<0.5	0.04	0.31	<5	1140	2.4	0.25	20	12	
G088662		12.30	3.3	0.37	6.78	5	55	25.1	2.48	563	224	
G088663		1.51	0.6	0.04	2.57	63	690	1.9	0.29	339	36	
G088664		11.10	1.5	0.24	4.32	6	28	18.1	1.66	101	217	
G088665		11.60	2.2	0.32	3.57	7	87	22.1	2.16	313	209	
G088666		0.41	1.2	0.13	2.21	<5	710	8.1	0.87	714	6	
G088667		2.24	<0.5	0.07	0.89	<5	20	4.5	0.45	18	32	
G088668		16.95	10.8	0.19	6.49	8	18	11.2	1.34	421	273	
G088669		16.00	3.5	0.50	8.38	17	23	35.7	3.33	1880	225	
G088670		0.34	0.9	0.06	0.49	14	24	4.3	0.32	58	10	
G088671		0.78	2.5	0.15	1.48	36	34	10.5	0.91	586	24	
G088672		10.20	1.3	0.61	5.34	<5	7	39.8	3.88	1010	34	
G088673		14.10	2.7	0.50	6.54	8	14	33.9	3.26	290	243	
G088674		4.67	1.1	0.16	3.02	<5	1970	12.5	1.09	66	54	
G088675		0.65	0.7	0.10	7.95	<5	9770	6.6	0.76	42	5	
G088676		17.15	2.3	0.50	5.15	10	61	31.2	3.20	1020	266	
G088677		13.60	2.5	0.42	5.20	7	69	28.3	2.73	511	205	
G088678		51.9	0.8	1.41	15.90	<5	22	81.3	9.94	32	207	
G088679		13.30	1.2	0.44	2.58	5	18	26.9	2.79	1720	192	
G088680		14.55	0.5	0.32	7.88	47	9	20.8	2.18	47	157	
G088681		0.27	<0.5	0.01	1.13	27	5	1.2	0.06	38	5	
G088682		6.60	<0.5	0.22	1.82	50	8	14.7	1.42	59	115	
G088683		12.50	<0.5	0.48	3.68	98	5	34.5	3.10	384	223	
G088684		7.71	0.8	0.02	6.42	<5	3	1.3	0.19	26	18	

QW 28288

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

Telephone: 604-688-2568



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 Meloy 1-42 mineral claims
on Claim Sheets 115G/8 is accurate.


Joan Mariacher

Sworn before me at Vancouver, B.C.

this 5th day of September 2008.



Notary Public, Yukon Territory

Statement of Expenditures
 Meloy 1-42 Mineral Claims
 August 30, 2008

Labour

H. Smith (geologist) – August 6-9 – 4 days at \$560/day	\$ 2,352.00
T. Gibbons (field assistant) – August 6-9 at \$320/day	1,344.00
C. Mulherin (field assistant) – August 6-9 at \$310/day	<u>1,344.00</u>
	5,040.00

Expenses (including management)

Field room and board – 12 days at \$125/day	1,701.00
Kluane Helicopters Bell 206 and AStar – 7 hours at 1,075/hr plus fuel	10,766.88
ALS Chemex	<u>9,273.02</u>
	21,740.90
	<u>\$26,780.90</u>

181 samples taken = \$147.96/sample

Meloy 6	7 samples	\$ 1,035.72	
7	3	443.88	
8	3	443.88	
10	2	295.92	
15	14	2,071.44	
16	10	1,479.60	
17	7	1,035.72	
18	9	1,331.64	
19	5	739.80	
20	21	3,107.30	
21	4	591.84	
22	1	147.96	
23	5	739.80	
25	1	147.96	
29	3	443.88	
30	1	147.96	
31	8	1,183.68	
32	6	887.76	
34	1	147.96	
35	7	1,035.72	
36	6	887.76	
37	3	443.88	
38	8	1,183.68	
40	1	147.96	
42	4	591.84	
Off claims	<u>41</u>	<u>6,066.36</u>	
	181	\$26,780.90	

KLUANE

CHARTER TICKET: KH No 02067

HELICOPTERS A DIVISION OF 528470 ALBERTA LIMITED
 P.O. BOX 2128, HAINES JUNCTION, YUKON TERRITORY, CANADA Y0B 1L0
 TELEPHONE: (867) 634-2224 • FAX (867) 634-2226

CHARTERER: ARCHER CATHRO & ASSOCIATES
 ADDRESS: Box 4127
White

DATE:		A/C TYPE	A/C REG.	PURCHASE ORDER #		FORESTRY TICKET No.		
Aug-06/08		Bell 206	NW111					
FLIGHT DESCRIPTION			TIME UP	TIME DOWN	HOURS	RATE	SUB-TOTAL	
HAINES JCT Rockside			904	1003	1.0			
DROP OFF CREW RETURN HJ			1027	1047	0.3			
HJ-R.S-HJ CREW Pickup			1634	1731	1.1			
Low Fog					2.4	1075.00		
<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;">MELOY</div> A							2580.00	
CONTRACT No.	CONTRACT DAYS	MINIMUM HOURS	DAILY MINIMUMS		FUEL:		542.40	
CHARTERER FUEL:		COMPANY FUEL:		OIL:				
DRUMS:		GALLONS \$ /GAL.		MEALS:				
GALLONS:		LITRES 271.75 2.00/LTR.		LODGING:				
LITRES:				SUB TOTAL		3122.40		
				G.S.T. REG. 132709809		156.12		
CHARTERER AUTHORIZATION:			PILOT:			TOTAL: \$		3278.52
Heather Smith			A. Kaman					

SIGNING OF THIS TICKET BY AUTHORIZED REPRESENTATIVES CONSTITUTES THE RIGHT BY THE CARRIER TO CHARGE 3% PER MONTH INTEREST ON ALL ACCOUNTS OVER 30 DAYS.

KLUANE

CHARTER TICKET: KH No 02068

HELICOPTERS A DIVISION OF 528470 ALBERTA LIMITED
 P.O. BOX 2128, HAINES JUNCTION, YUKON TERRITORY, CANADA Y0B 1L0
 TELEPHONE: (867) 634-2224 • FAX (867) 634-2226

CHARTERER: APACHE (27) INC + Assoc
 ADDRESS: Box 4127
WTFSE

DATE:		A/C TYPE	A/C REG.	PURCHASE ORDER #		FORESTRY TICKET No.	
FLIGHT DESCRIPTION			TIME UP	TIME DOWN	HOURS	RATE	SUB-TOTAL
HAINES JUNCTION - Rock slide			810	917	1.2		
H.J.							
H.J - RS - H.J.			1640	1737	1.0		
					2.2		
<u>MELOY</u> ^{sh}						1675.00	
A ^{sh}							
							2365.00
CONTRACT No.	CONTRACT DAYS	MINIMUM HOURS	DAILY MINIMUMS		FUEL:		611.20
CHARTERER FUEL:		COMPANY FUEL:		OIL:			
DRUMS:		GALLONS	\$	/GAL.	MEALS:		
GALLONS:		LITRES	\$	/LTR.	LODGING:		
LITRES:				Sub total		2976.20	
				G.S.T. REG. 132709809		148.81	
CHARTERER AUTHORIZATION:			PILOT:		TOTAL: \$		3125.01
<u>Heather Smith</u>			<u>Der Kimmner</u>				

SIGNING OF THIS TICKET BY AUTHORIZED REPRESENTATIVES CONSTITUTES THE RIGHT BY THE CARRIER TO CHARGE 3% PER MONTH INTEREST ON ALL ACCOUNTS OVER 30 DAYS.

KLUANE

CHARTER TICKET: KH No 02069

HELICOPTERS A DIVISION OF 528470 ALBERTA LIMITED
 P.O. BOX 2128, HAINES JUNCTION, YUKON TERRITORY, CANADA Y0B 1L0
 TELEPHONE: (867) 634-2224 • FAX (867) 634-2226

CHARTERER: HEATHER CATHIE + ASSOC.
 ADDRESS: Box 427
WYSE

DATE:		A/C TYPE	A/C REG.	PURCHASE ORDER #		FORESTRY TICKET No.		
AUG 13 + 9/08		AS350B1	TGH					
FLIGHT DESCRIPTION			TIME UP	TIME DOWN	HOURS	RATE	SUB-TOTAL	
HJ- R.S 3 separate chop			808	915	1.2			
CITS - RTN HJ								
HJ 3 pickups separate			1615	1724	1.2			
locations + drainage								
					2.4	1075.00		
<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;">MELOY</div> JJ AA								
							2580.00	
CONTRACT No.	CONTRACT DAYS	MINIMUM HOURS	DAILY MINIMUMS		FUEL:		816.00	
CHARTERER FUEL:		COMPANY FUEL:		OIL:				
DRUMS:		GALLONS \$		/GAL.		MEALS:		
GALLONS:		LITRES 400 \$		2.00 /LTR.		LODGING:		
LITRES:						SUBTOTAL 3296.00		
						G.S.T. REG. 132709809 769.50		
CHARTERER AUTHORIZATION:			PILOT:			TOTAL: \$		3565.50
Heather Smith			Bert Kaman					

SIGNING OF THIS TICKET BY AUTHORIZED REPRESENTATIVES CONSTITUTES THE RIGHT BY THE CARRIER TO CHARGE 3% PER MONTH INTEREST ON ALL ACCOUNTS OVER 30 DAYS.

Workorder: VA08111657

Client Code: MIT

Client: Strategic Metals Ltd.

Invoice Date: 2008-08-25 (SYSTEM)

Address: c/o Archer, Cathro & Associates (1981) Limited
1016-510 W Hastings St
Vancouver BC
V6B 1L8 Canada

Project: MELOV

PO Number:

Quote:

CPT: Default CPT

Terms: Net 30 Days

Phone: +1 (604) 688-2568

Billing Entity: ALSL

Fax: +1 (604) 688-2578

Quantity	Code	Description	Unit Price	Total Price
150	LOG-22	Sample login - Rcd w/o BarCode	1.10	165.00
39.52	SCR-43	Screen to -500um, discard plus	2.00	79.04
150	SCR-43	Screen to -500um, discard plus	1.65	247.50
150	PUL-31	Pulverize split to 85% <75 um	3.80	570.00
150	Au-ICP21	Au 30g FA ICP-AES Finish	11.03	1654.50
150	ME-MS81	38 element fusion ICP-MS	27.25	4087.50
SUBTOTAL				\$ 6803.54
R100938885 GST				\$ 340.18
PST PST				\$ 0.00
TOTAL PAYABLE (CAD)				\$ 7143.72

Workorder: VA08111656

Client Code: MTT

Client: Strategic Metals Ltd.
Address: c/o Archer, Cathro & Associates (1981) Limited
1016-510 W Hastings St
Vancouver BC
V6B 1L8 Canada

Invoice Date: 2008-08-25 (SYSTEM)
Project: MELOV
PO Number:
Quote:
CPT: Default CPT
Terms: Net 30 Days

Phone: +1 (604) 688-2568

Billing Entity: ALSL

Fax: +1 (604) 688-2578

Quantity	Code	Description	Unit Price	Total Price
1	BAT-01	Administration Fee	22.50	22.50
25.16	PREP-31	Crush, Split, Pulverize	0.49	12.33
31	PREP-31	Crush, Split, Pulverize	4.91	152.21
31	Au-ICP21	Au 30g FA ICP-AES Finish	11.03	341.93
31	ME-MS81	38 element fusion ICP-MS	27.25	844.75
			SUBTOTAL	\$ 1373.72
			R100938885 GST	\$ 68.69
			PST PST	\$ 0.00
			TOTAL PAYABLE (CAD)	\$ 1442.41