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**ASSESSMENT REPORT
ON THE
GEOCHEMICAL SOIL SURVEY**

**SNOWSHOE CREEK GRID
DENND CLAIMS**

CARIBOO MINING DIVISION

BRITISH COLUMBIA

EVENT NO. 4236076

Ministry of Energy and Mines
Kamloops, B.C.
Rec'd NOV 24 2008

BY

W.G. TIMMINS, P. ENG.

NOVEMBER 20, 2008

**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

30,389

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SUMMARY

The DENND claim group consists of 4 mineral claim units in the Cariboo Mining Division of British Columbia, Canada, NTS /93A083 near the community of Likely, B.C.

Limited mapping and prospecting has been carried out over portions of the property in past years.

This report contains an interpretation of analytical results following completion of a geochemical soil sampling survey on portions of the DENND #2 and #4 claims in August 2008, and filed for assessment work as Event No. 4236076 on September 12, 2008.

The property is underlain by the Ramos Succession of rocks of the Snowshoe Group of metasediments.

A number of one point gold anomalies and weak anomalous values in other metals such as strontium and titanium have been outlined.

It is concluded, based on the results provided by the soil sampling survey, a program of exploration is warranted in order to determine the source of the anomalous gold values.

An exploration program consisting of test pitting and trenching, geological mapping and sampling is recommended.

November 20, 2008

Respectfully submitted,



W. G. Timmins, P. Eng

PROPERTY DESCRIPTION AND LOCATION

(See Figures 1 and 2)

The property is located approximately 21 kilometers north-northeast of the community of Likely, in the Cariboo Mining Division of British Columbia, Canada, NTS 93A083, centered approximately at UTM co-ordinates 5,853,000 N, 602, 500 E.

The property consists of four contiguous mineral claims containing 100 hectares. The claims are shown below:

<u>CLAIM NAME</u>	<u>TENURE NO.</u>	<u>EXPIRY DATE</u>	<u>NEW GOOD TO DATE</u>
DENND #1	405446	2008/09/15	2012/09/16
DENND #2	405447	2008/09/15	2012/09/16
DENND #3	405448	2008/09/16	2012/09/16
DENND #4	405449	2008/09/16	2012/09/16



**DENND
CLAIMS**

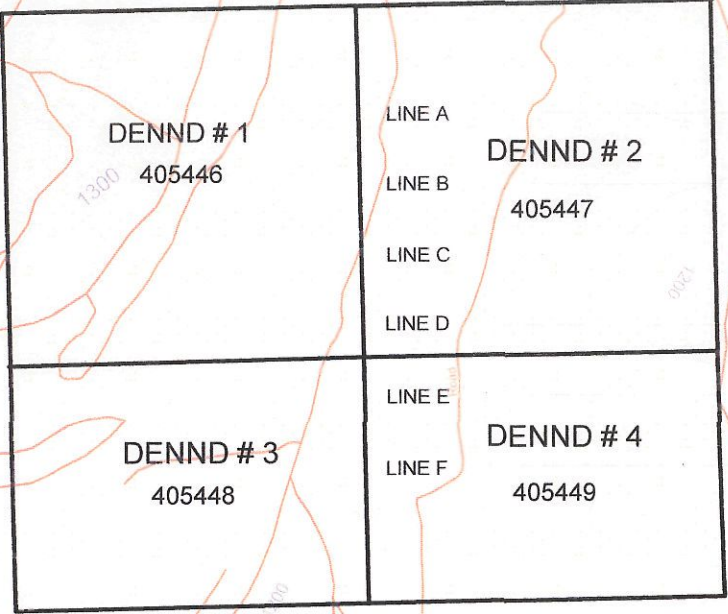
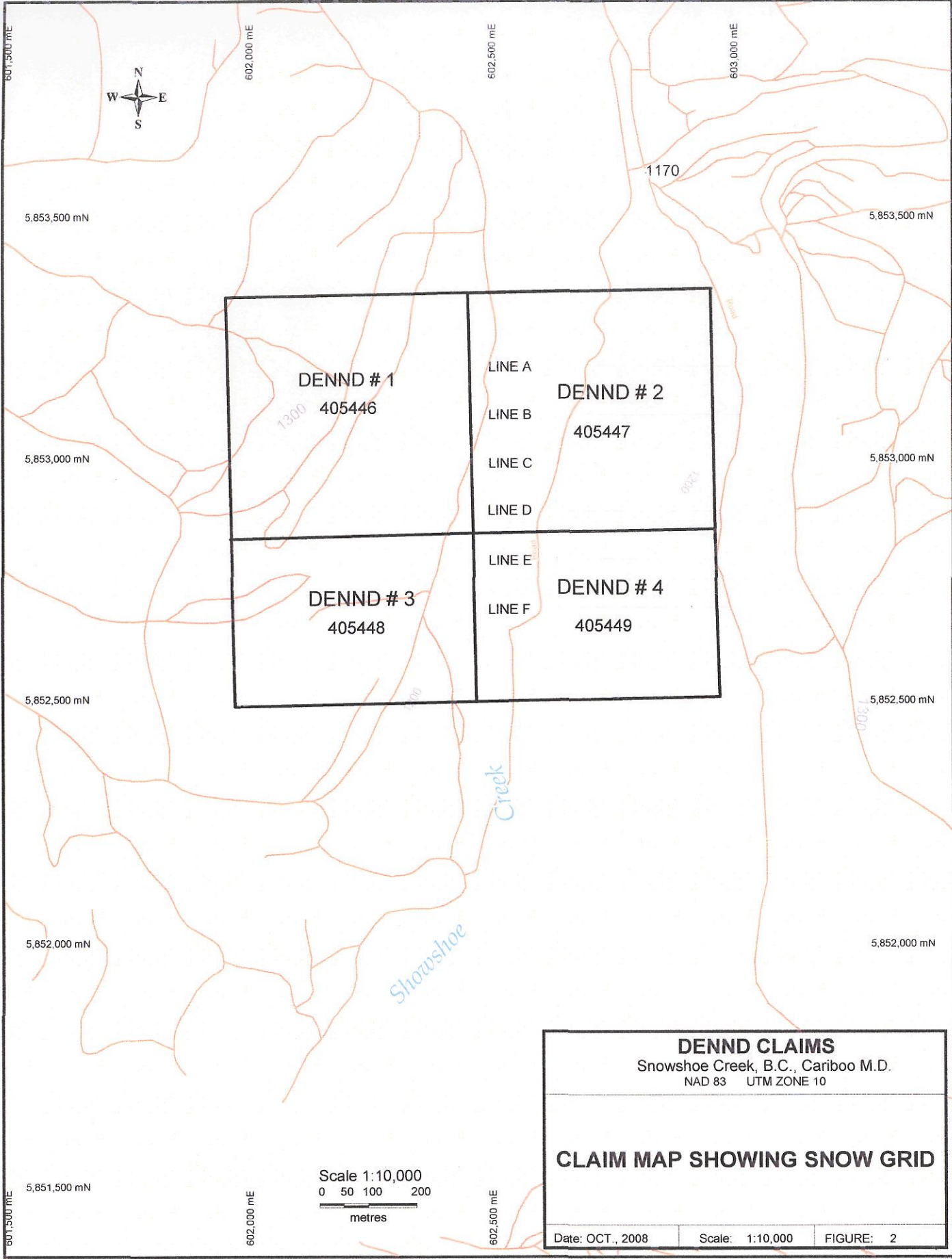
DENND CLAIMS
 Snowshoe Creek, B.C., Cariboo M.D.
 Nad 83, UTM Zone 10

LOCATION MAP

DATE: Oct., 2008
 SCALE: As Shown

FIGURE:
 1





DENND CLAIMS
 Snowshoe Creek, B.C., Cariboo M.D.
 NAD 83 UTM ZONE 10

CLAIM MAP SHOWING SNOW GRID

Date: OCT., 2008	Scale: 1:10,000	FIGURE: 2
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**ACCESSIBILITY, CLIMATE, LOCAL RESOURCES,
INFRASTRUCTURE AND PHYSIOGRAPHY**

The property is located in the Quesnel Highlands of Central British Columbia with elevations ranging from 1000 to 1500 metres above sea level.

Topography ranges from about 1300 meters dropping steeply to 1150 meters at Snowshoe Creek which flows north-southerly through the DENND #2 and DENND #4 claims. Snowshoe Creek flows into Keithley Creek to the south.

The area receives significant precipitation throughout the year occurring from both rain and snow. Accumulations of snow may reach three meters or more during the winter months. Temperatures can vary from -25 °C in winter to +30 °C in summer.

The natural vegetation is predominantly coniferous forest consisting of spruce, balsam, firs, and cedar.

Access to the property is provided by an all-weather logging road to Keithley Creek from the community of Likely, B.C. From the old settlement of Keithley Creek, on Cariboo Lake, a logging road on the east side of Keithley Creek leads to the property.

HISTORY

The Cariboo region of British Columbia is notable for the gold rush that began in 1860, which has continued to some degree to the present day. Placer gold was discovered on Keithley, Snowshoe, Little Showshoe and French Snowshoe Creeks around the same time. In more recent times placer mining has been carried out by individuals upstream from the DENND claims and on Keithley Creek.

Prospecting for hard rock deposits started shortly after the Cariboo gold rush began with production in the Wells-Barkerville area beginning in 1935.

Minimal exploration work has been carried out on the property consisting of reconnaissance mapping and road work.

A limited geochemical soil sampling survey was carried out over the eastern portion of the DENND claims in August 2008, the subject of this report.

GEOLOGICAL SETTING

Regional Geology

(See Figure 3)

The Cariboo mining district is divided into four tectonically and stratigraphically unique terrains. The rocks of the four terrains range in age from Proterozoic to Jurassic and were deposited into an ocean environment. From east to west, the terrains are Cariboo (continental shelf clastics and carbonates), Barkerville (continental shelf and slope clastics, carbonates and volcanoclastics), Slide Mountain (rift floor pillowed basalt and chert) and Quesnel (island arc volcanoclastics and fine grained clastics.) (See Figure 3).

The Cariboo Terrain is of Precambrian to Permo Triassic age and is in fault contact with the western margin of the Precambrian North American Craton along the Rocky Mountain Trench. It can be divided into two successions, one Cambrian and older and the other Ordovician to Permo-Triassic. The older succession consists of grit, limestone, sandstone and shale and is unconformably overlain by the younger succession of basinal shale, dolostone, wacke, limestone and basalt.

The Barkerville Terrain consists of Precambrian and Palaeozoic rocks ranging in composition from grit, quartzite, and black and green pelite to lesser limestone and volcanoclastic rocks. The contact between the Barkerville and Cariboo terrains is the northwest trending, east dipping Pleasant Valley Thrust.

The Barkerville and Cariboo terrains are overthrust (Pundata Thrust) by the Slide Mountain Terrain. The Slide Mountain Terrain consists of Mississippian to Permian basalt in part pillowed, and chert pelite sequences intruded by diorite, gabbro and minor ultramafic rocks.

The Quesnel Terrain lies west of the Slide Mountain Terrain and consists of Upper Triassic and Lower Jurassic block shale and volcanoclastic greenstone.

Local Geology

The rocks in the vicinity of Yank's Peak belong to the Barkerville Terrain and have been named the Snowshoe Group by Struik (1988). Struik has further divided the sedimentary and volcanic rocks of the Snowshoe Group into fourteen informal subdivisions, Ramos, Tregillus, Kee Khan, Keithley, Harvey's Ridge, Goose Peak, Agnes, Downey, Eaglenest, Bralco, Hardscrabble, Unnamed carbonate, Island Mountain, and Tom. Igneous intrusions of the terrain consist mainly of diorite and gabbro sills with quartz porphyry rhyolite. All rocks have been regionally metamorphosed to low and middle greenschist facies.

The following table summarizes the composition of each group, as well as the estimated thickness (from Struik 1988).

Island Mountain Amphibolite (<150 m)	Amphibolite, tuff siliceous mylonite
Hardscrabble Mountain (≤150m)	Black sulphide, argillite and muddy granule conglomerate
Bralco (<100m)	Grey limestone, locally pelletal, commonly marble, includes undifferentiated phyllite
Eaglenest (≥150m)	Grey and olive micaceous feldspathic, poorly sorted quartzite and phyllite
Downey (≥150m)	Olive-grey micaceous feldspathic, poorly sorted quartzite and phyllite, marble, metabasaltic volcaniclastics
Agnes (<150m)	Light grey conglomerate in part with calcareous matrix
Goose Peak (<250m)	Light grey, poorly sorted quartzite, phyllite, minor black sulphide
Harvey's Ridge (<300m)	Black micaceous, poorly sorted quartzite, sulphide and phyllite, minor muddy conglomerate, limestone and basaltic metavolcanics
Keithley (<300m)	Light grey quartzite, olive micaceous, poorly sorted quartzite, sulphide and phyllite
Kee Khan (<750m)	Marble, olive phyllite, sandy marble
Tregillus (>400m)	Olive-grey micaceous, poorly sorted feldspathic quartzite and phyllite, conglomerate
Ramos (>300m)	Olive micaceous, poorly sorted feldspathic quartzite and phyllite, black sulphide and phyllite, amphibolite, marble, Minor basaltic and felsic volcanics
Tom (<175m)	Olive-grey micaceous, poorly sorted feldspathic quartzite, phyllite and schist; quartzose mylonite

The successions range in age from Hadrynian (Ramos through Keithley) to Palaeozoic (Harvey's Ridge through Bralco) and Upper Palaeozoic (Hardscrabble Mountain and Island Mountain Amphibolite).

Recent work by the British Columbia Geological Survey reported in Geological Fieldwork 2001, Report 2002-1, suggests that rocks of the Downey and Ramos may be equivalent to the Keithley succession.

Property Geology

The mineral claims are underlain by rocks of the Ramos succession of which interbedded quartzite and phyllite are the most abundant. The age of the Ramos succession is believed to be Hadrynian.

The quartzite is olive to grey on fresh surfaces, is poorly sorted and generally medium to coarse grained. The quartz clasts are predominantly glass clear and grey with minor blue. The quartzite is usually micaceous and sericite, epidote, muscovite, chlorite and biotite occur among foliations. Some sections of the quartzite are weakly calcareous.

The phyllite varies from olive, grey to black with chlorite and accessory pyrite, and pyrrhotite. There is often rhythmic banding within the phyllite and contacts between the quartzite and phyllite are usually sharp.

The main structure in the area is the Keithley Creek Thrust that runs from Shoal's Bay on Quesnel Lake northwest up Keithley Creek and along the lower portion of Rabbit Creek carrying on to the northwest across Fontaine Creek.

Deposit Types

The Barkerville Terrain hosts the principal gold occurrences of the Cariboo area. These include the Mosquito Creek, Island Mountain, Cariboo Gold quartz and Cariboo Hudson mines and the Snowshoe and Midas veins. Deposits of less economic importance include those of silver, tungsten, lead, zinc and copper.

The gold ore at the Mosquito Creek, Island Mountain and Cariboo Gold Quartz mines in the Cariboo Gold Belt occurs (1) auriferous pyrite in quartz veins and (2) stratabound, massive auriferous pyrite lenses, termed "replacement ore".

The location of the gold deposits correlates with elements of (1) stratigraphy, (2) structure and (3) metamorphism.

1. **Stratigraphic Controls:** Lode gold deposits are almost entirely confined to the Palaeozoic section of the Snowshoe group. In the Keithley Creek-Snowshoe Creek area, the Palaeozoic Harvey's Ridge succession contains a high density of auriferous quartz veins.
2. **Structural Controls:** The auriferous replacement pyrite in limestone lenses is located in the hinge zones and less commonly along the limbs of regional and minor folds. Orientation of quartz veins is in part controlled by the regional fault and fracture pattern.
3. **Metamorphic Controls:** Lode gold concentrations are confined to rocks in the chlorite grade of metamorphism. The auriferous quartz veins in the Yank's Peak area vary greatly in dimension, ranging in width from a few inches to tens of feet and in length from a few tens of feet to greater than 1000 feet. They can be grouped into three types based on their strike, northerly, northeasterly and easterly striking. The vein quartz is usually milky-white in appearance and massive or slightly fractured with small crystal lined vugs. Ankerite is a common gangue mineral. The quartz is sparsely to moderately mineralized with sulphides. The highest gold values appear to be associated with the highest concentrations of pyrite.

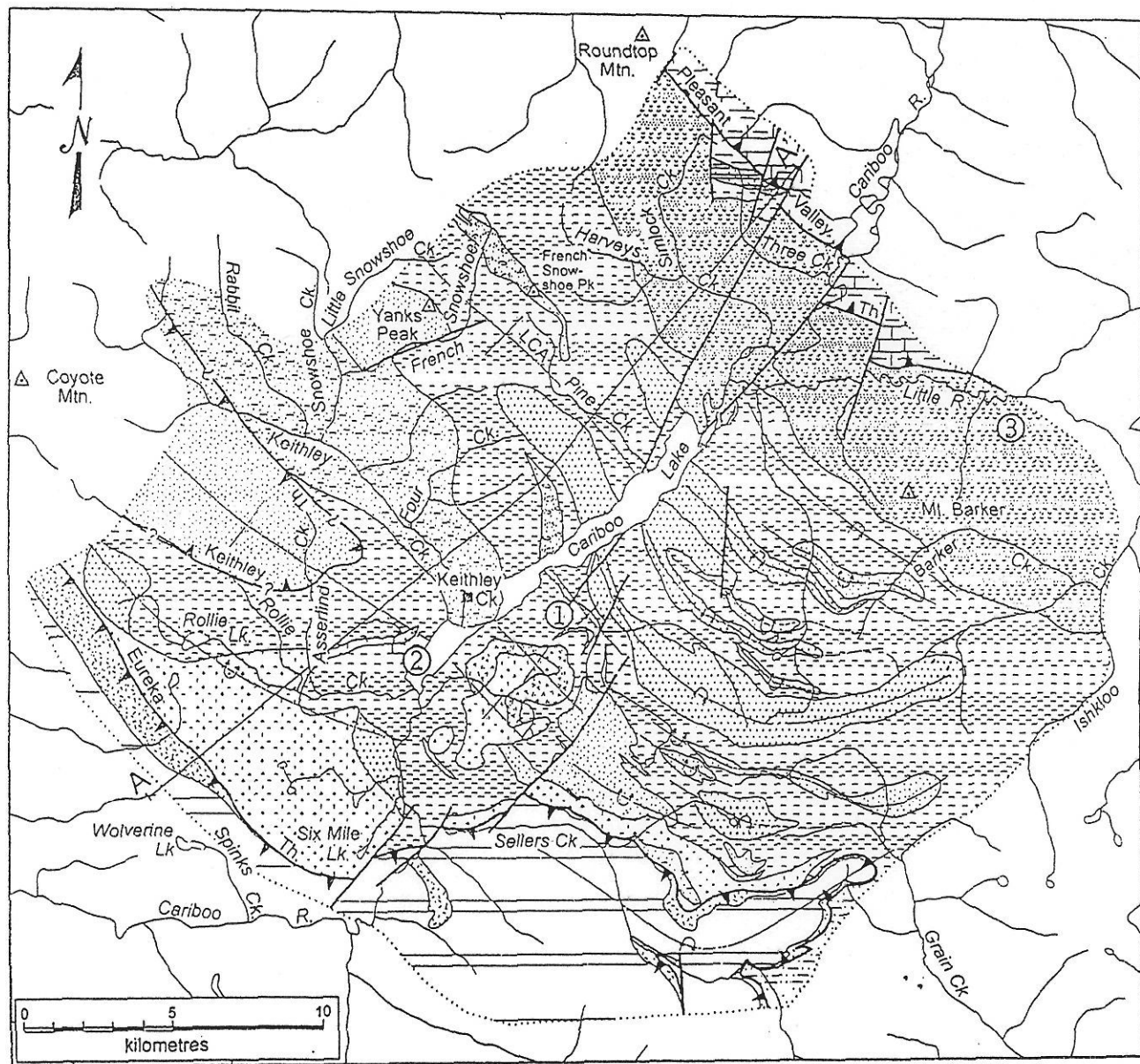


Figure 3

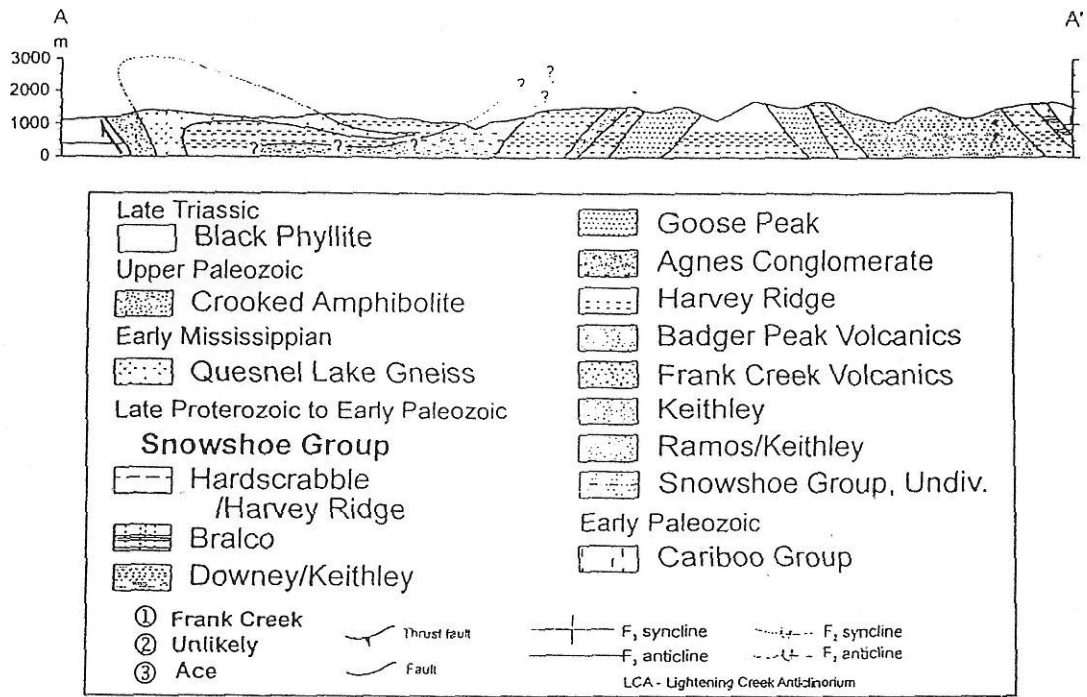


Figure 3. (a) Simplified preliminary geologic map of the Cariboo Lake area. (b) Simplified structural cross-section.

SAMPLING METHOD APPROACH, ANALYSES AND SECURITY

From August 27 to 29, 2008, a geochemical soil sampling survey was conducted over a portion of the DENND claims.

The surveys were carried out by an experienced crew provided by contractor Diamond S Holdings Ltd. of Vancouver, B.C. and supervised by this writer.

The survey totaled 1700 meters with east-west crosslines spaced at 100 meter intervals. Samples were collected every 25 meters.

A total of 75 samples were collected by the use of picks and trowels. They were placed in properly marked Kraft bags with care taken to ensure clean, uncontaminated soils.

The samples were transported and stored each day by the crew in a secure building at the campsite where they were dried, packed and secured in large marked rice bags. The crew chief transported and delivered the samples to Assayers Canada Laboratories in Vancouver, British Columbia.

Samples were dried and passed through an 80-mesh sieve. A 0.5 gram representative sample of each was digested with aqua regia at 95 °C distilled water prior to a 34-element I.C.P. AES analysis. All gold assays were carried out by standard fire assay methods using a 30 gram sample and random checks were performed.

GEOCHEMICAL SOIL SURVEY RESULTS

The analyses of ten metals were selected for processing and evaluation and results have been plotted on separate maps as isocontours with corresponding values designated numerically and by a colour bar scale. (See Figures 4 to 13).

Significant calculated data is listed below:

	<u>Au</u> <u>ppb</u>	<u>Cu</u> <u>ppm</u>	<u>Co</u> <u>ppm</u>	<u>Ni</u> <u>ppm</u>	<u>Cr</u> <u>ppm</u>	<u>Pb</u> <u>ppm</u>	<u>Zn</u> <u>ppm</u>	<u>Sr</u> <u>ppm</u>	<u>Ti</u> <u>%</u>	<u>V</u> <u>ppm</u>
<i>Lowest Value</i>	0	1	1	3	8	3	7	1	0.01	7
<i>Highest Value</i>	136	55	27	78	76	47	201	13	0.06	37
<i>Avg Background</i>	10	40	25	60	50	35	155	3	0.025	27

Gold (Figure 4)

The average background for gold is approximately 10, with the highest value being 136. A discrete one point anomaly occurs in the northwest sector of the grid with a value of 136 ppb.

Several other one point highs ranging from 30 – 62 ppb occur in an apparent north-southerly trend which may represent the presence of a gold bearing gravel bench of Snowshoe Creek or an underlying vein structure.

Copper (Figure 5)

Copper values over the grid are fairly consistent with the exception of a zone of below average, low values in the northern section of the grid. This zone probably indicates the occurrence of a stratigraphic change in rock type such as limestone.

Cobalt (Figure 6)

The cobalt values exhibit a close correlation to the copper plot above.

Nickel (Figure 7)

The nickel plot also exhibits as almost identical as Figures 5 to 7.

Chromium (Figure 8)

Chromium values show a rough correlation with zone discussed above.

Lead (Figure 9)

The lead values clearly illustrate the correlation with the zone of low values occurring with the metals above, gold being the exception.

Zinc (Figure 10)

Values in zinc again follow suit with lead.

Strontium (Figure 11)

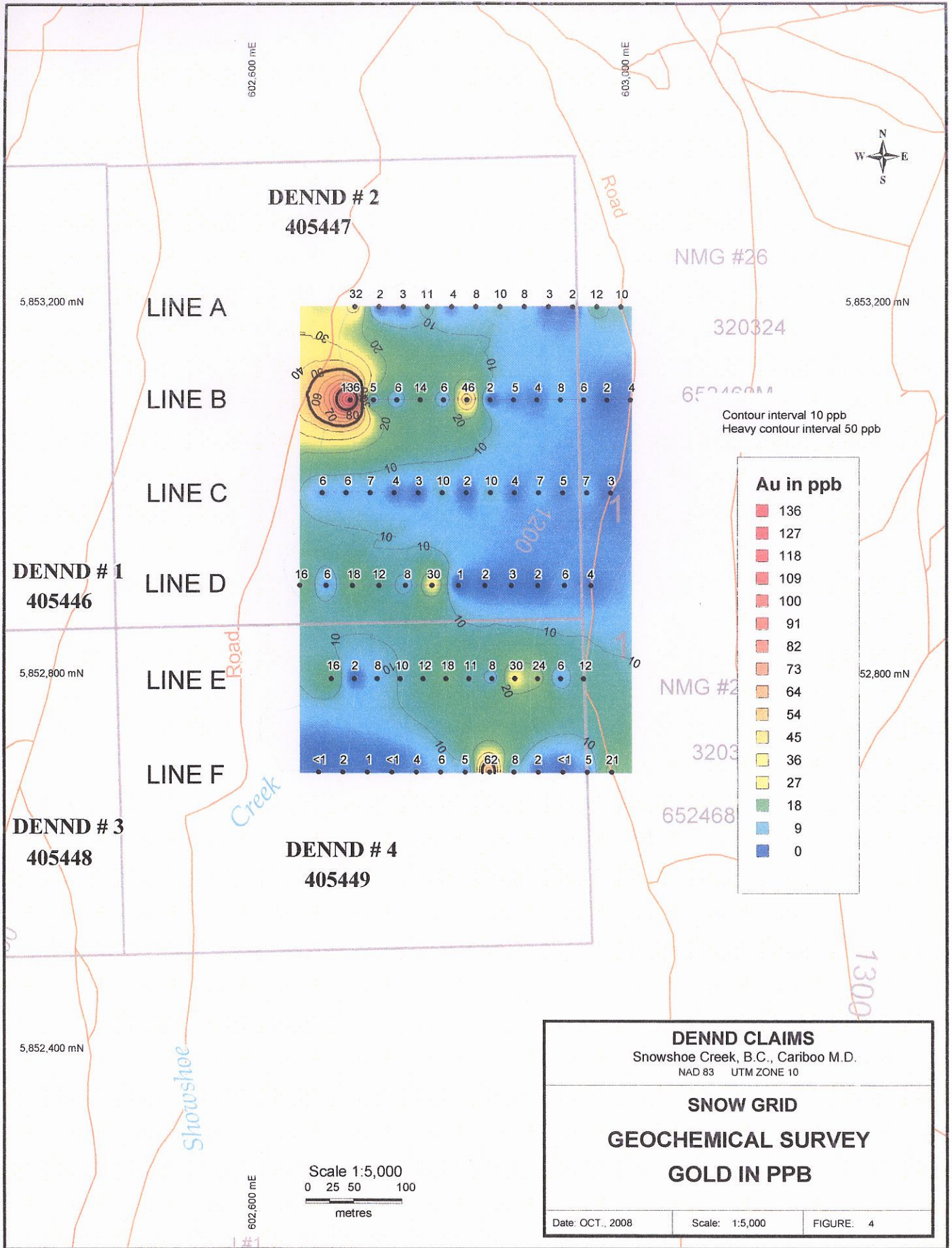
In the case of strontium, the map contours illustrate the aforementioned northern zone is now described by the presence of weakly anomalous values (2 to 4 times background). This may be due to association with sediments such as limestone; however values do not appear to be significant.

Titanium (Figure 12)

Titanium values over the grid area are fairly flat with several spotty random one or two point zones exhibiting slightly above normal values.

Vanadium (Figure 13)

No anomalies of interest are apparent in the case of vanadium.



DENND # 2
405447

5,853,200 mN

LINE A

32 2 3 11 4 8 10 8 3 2 12 10

LINE B

136 5 6 14 6 46 2 5 4 8 6 2 4

LINE C

6 6 7 4 3 10 2 10 4 7 5 7 3

DENND # 1
405446

LINE D

16 6 18 12 8 30 1 2 3 2 6 4

5,852,800 mN

LINE E

16 2 8 10 12 18 11 8 30 24 6 12

LINE F

<1 2 1 <1 4 6 5 62 8 2 <1 5 21

DENND # 3
405448

DENND # 4
405449

5,852,400 mN

Showshee Creek

602,600 mE

Scale 1:5,000
0 25 50 100 metres

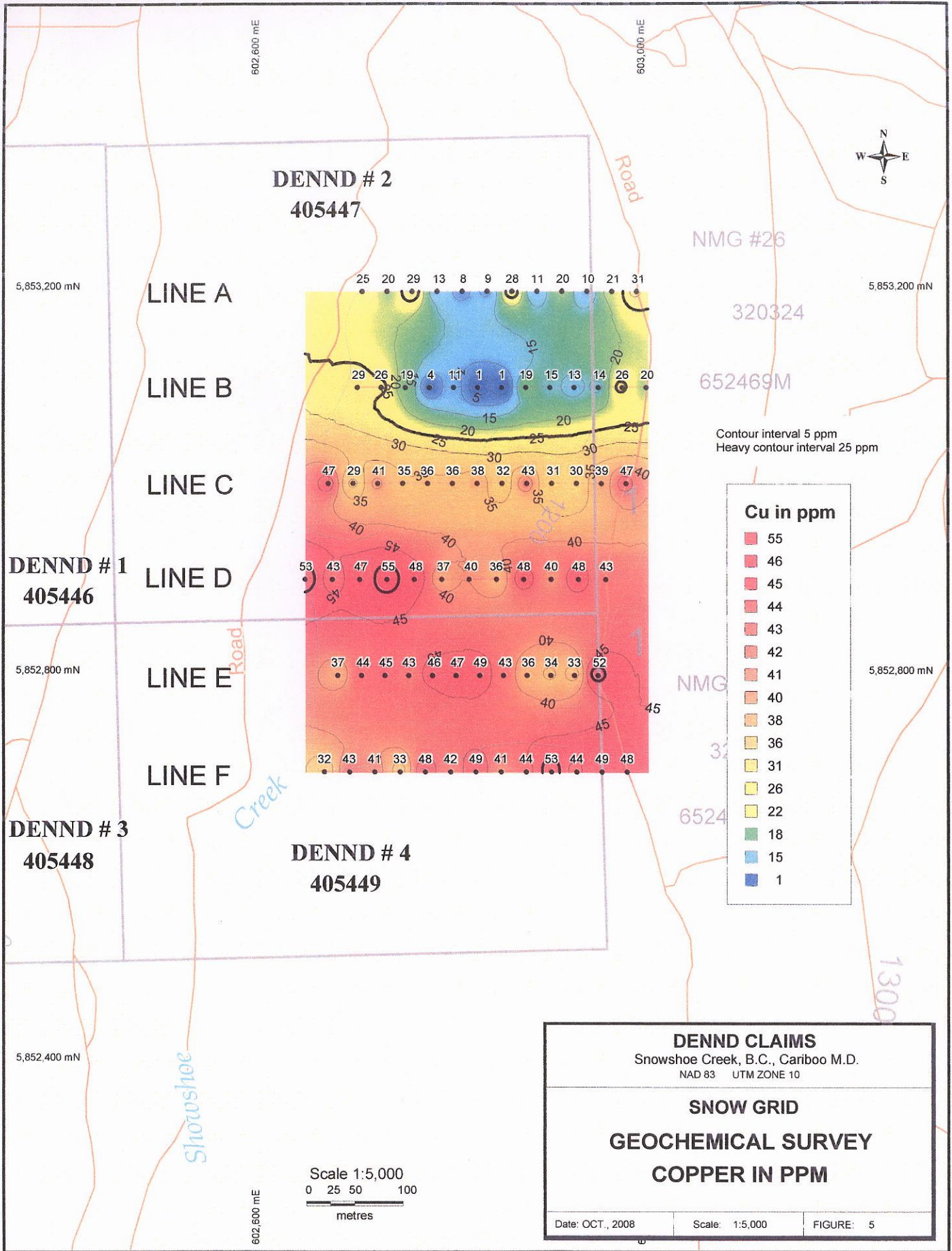
DENND CLAIMS
Snowshoe Creek, B.C., Cariboo M.D.
NAD 83 UTM ZONE 10

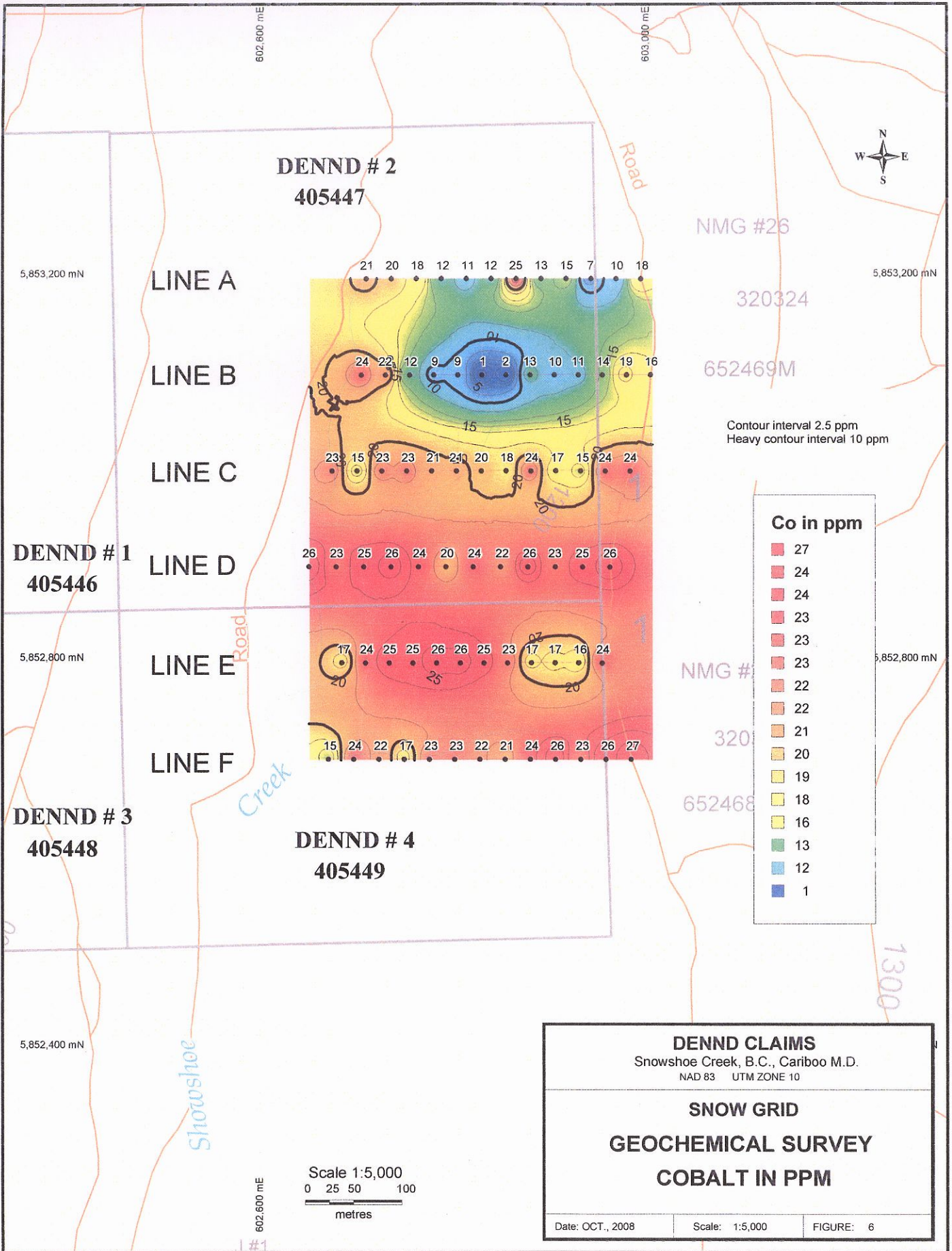
SNOW GRID
GEOCHEMICAL SURVEY
GOLD IN PPB

Date: OCT., 2008

Scale: 1:5,000

FIGURE: 4





**DENND # 2
405447**

NMG #26

5,853,200 mN

5,853,200 mN

LINE A

21 20 18 12 11 12 25 13 15 7 10 18

320324

LINE B

24 22 12 9 9 1 2 13 10 11 14 19 16

652469M

Contour interval 2.5 ppm
Heavy contour interval 10 ppm

LINE C

23 15 23 23 21 21 20 18 24 17 15 24 24

**DENND # 1
405446**

LINE D

26 23 25 26 24 20 24 22 26 23 25 26

5,852,800 mN

5,852,800 mN

LINE E

17 24 25 25 26 26 25 23 17 17 16 24

NMG #

LINE F

15 24 22 17 23 23 22 21 24 26 23 26 27

**DENND # 3
405448**

**DENND # 4
405449**

320

652468

Co in ppm

- 27
- 24
- 24
- 23
- 23
- 23
- 23
- 22
- 22
- 21
- 20
- 19
- 18
- 16
- 13
- 12
- 1

DENND CLAIMS

Snowshoe Creek, B.C., Cariboo M.D.
NAD 83 UTM ZONE 10

**SNOW GRID
GEOCHEMICAL SURVEY
COBALT IN PPM**

Date: OCT., 2008

Scale: 1:5,000

FIGURE: 6

Scale 1:5,000
0 25 50 100
metres

602,600 mE

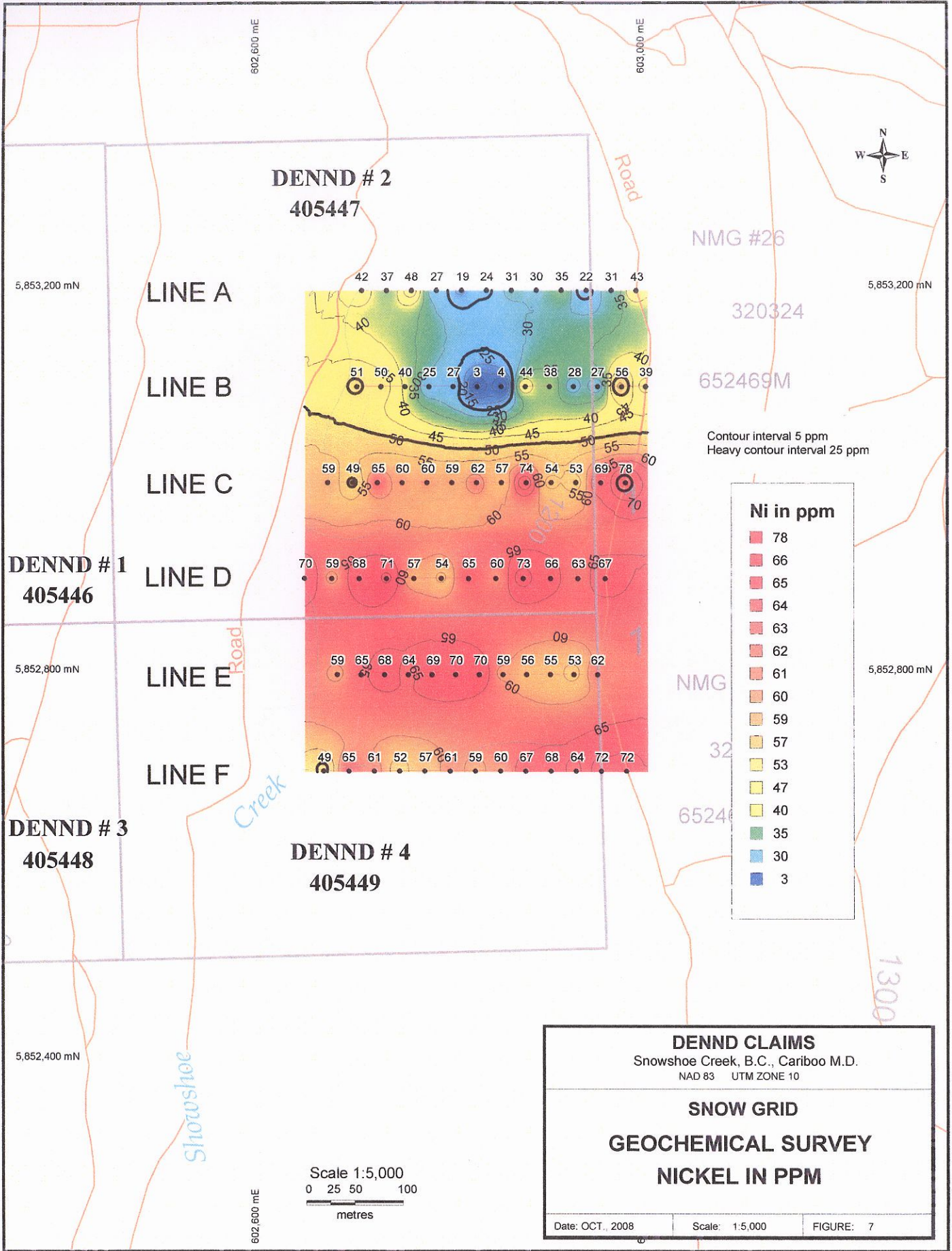
Snowshoe Creek

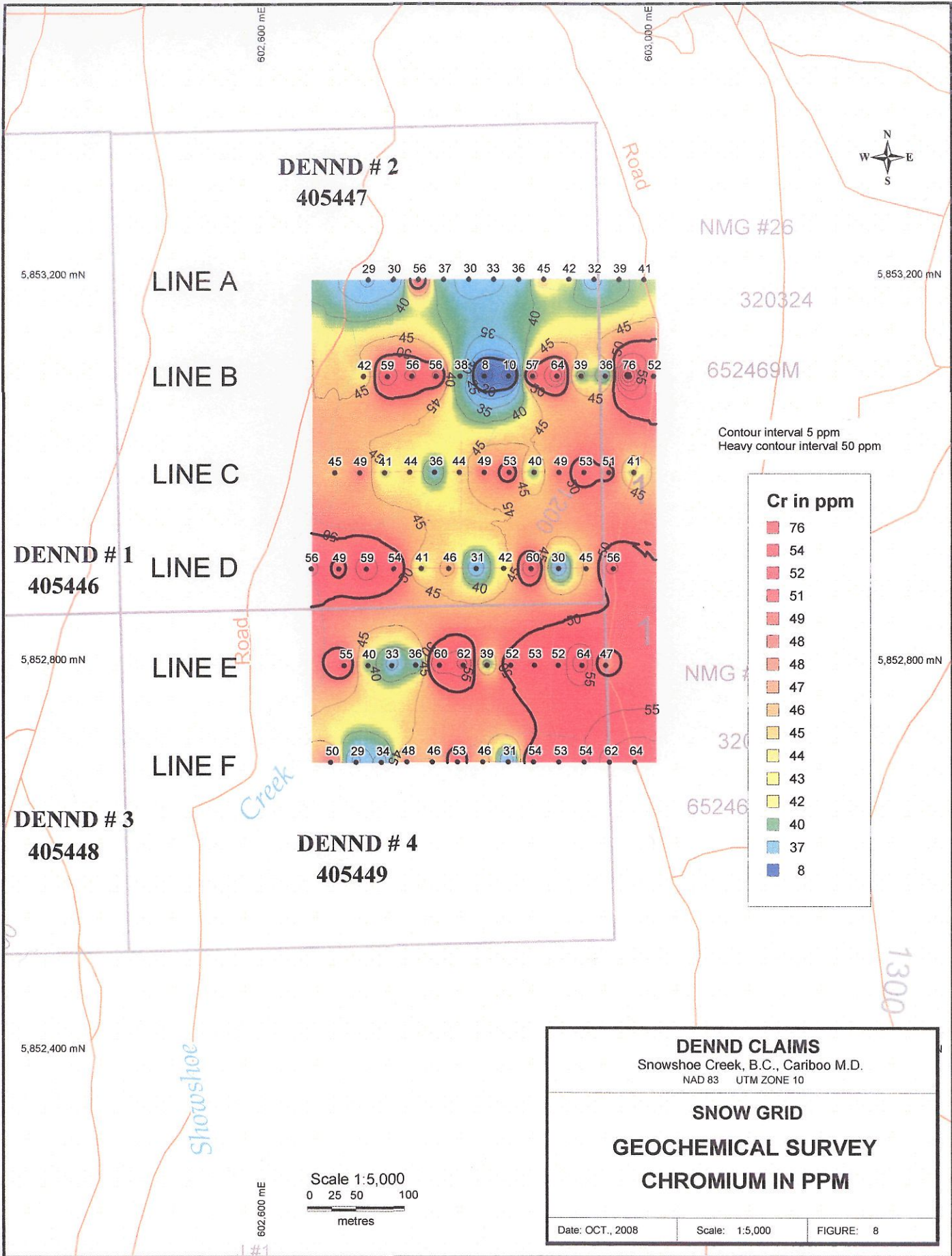
Road



1300

1#1





DENND # 2
405447

NMG #26

5,853,200 mN

5,853,200 mN

LINE A

LINE B

LINE C

DENND # 1
405446

LINE D

5,852,800 mN

5,852,800 mN

LINE E

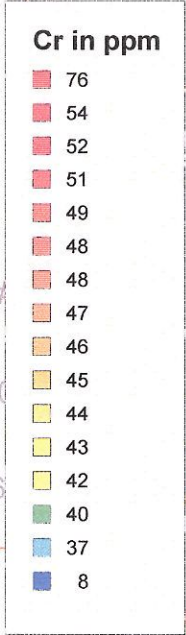
DENND # 3
405448

LINE F

5,852,400 mN

DENND # 4
405449

Contour interval 5 ppm
Heavy contour interval 50 ppm



Snowshoe Creek

DENND CLAIMS
Snowshoe Creek, B.C., Cariboo M.D.
NAD 83 UTM ZONE 10

SNOW GRID

GEOCHEMICAL SURVEY

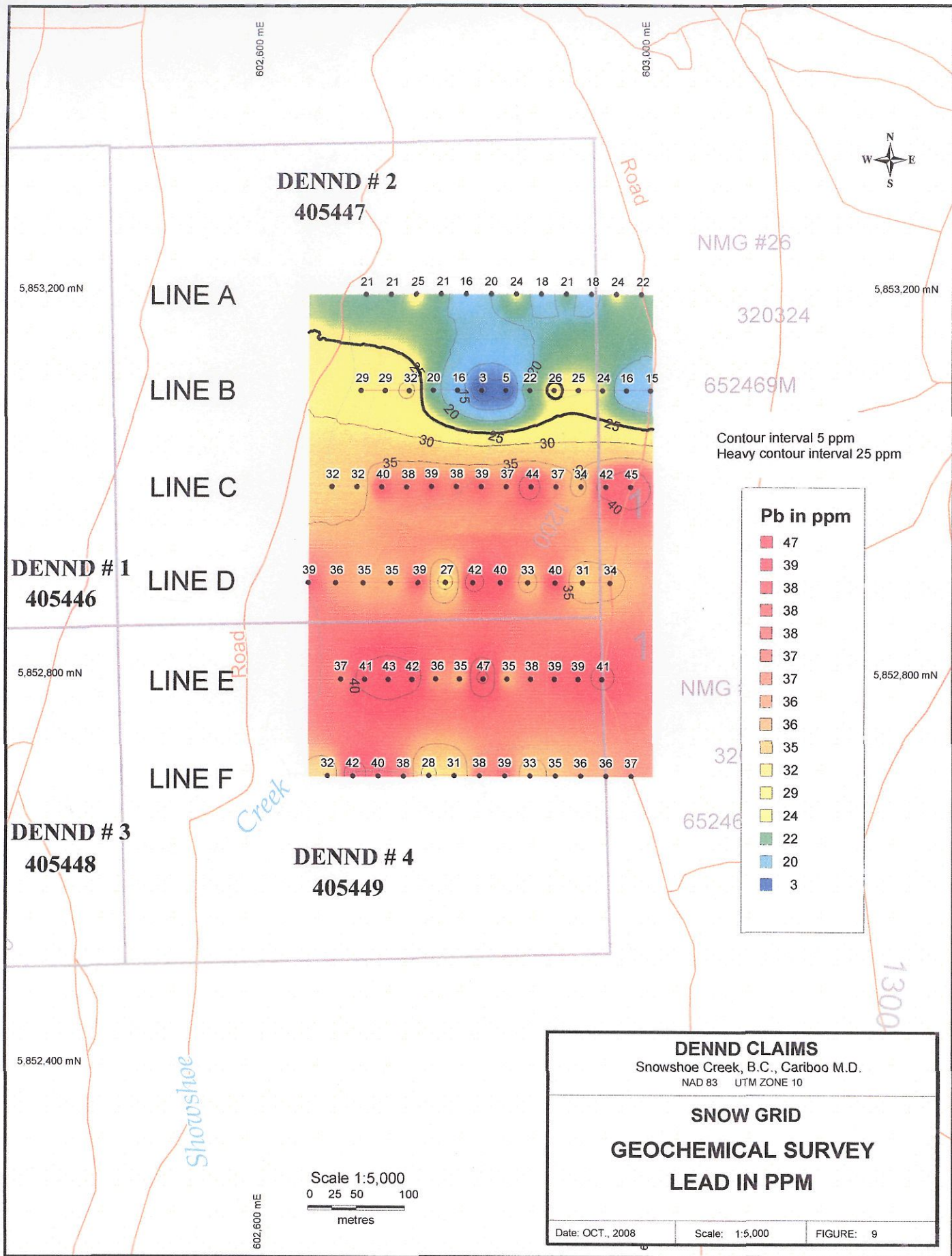
CHROMIUM IN PPM

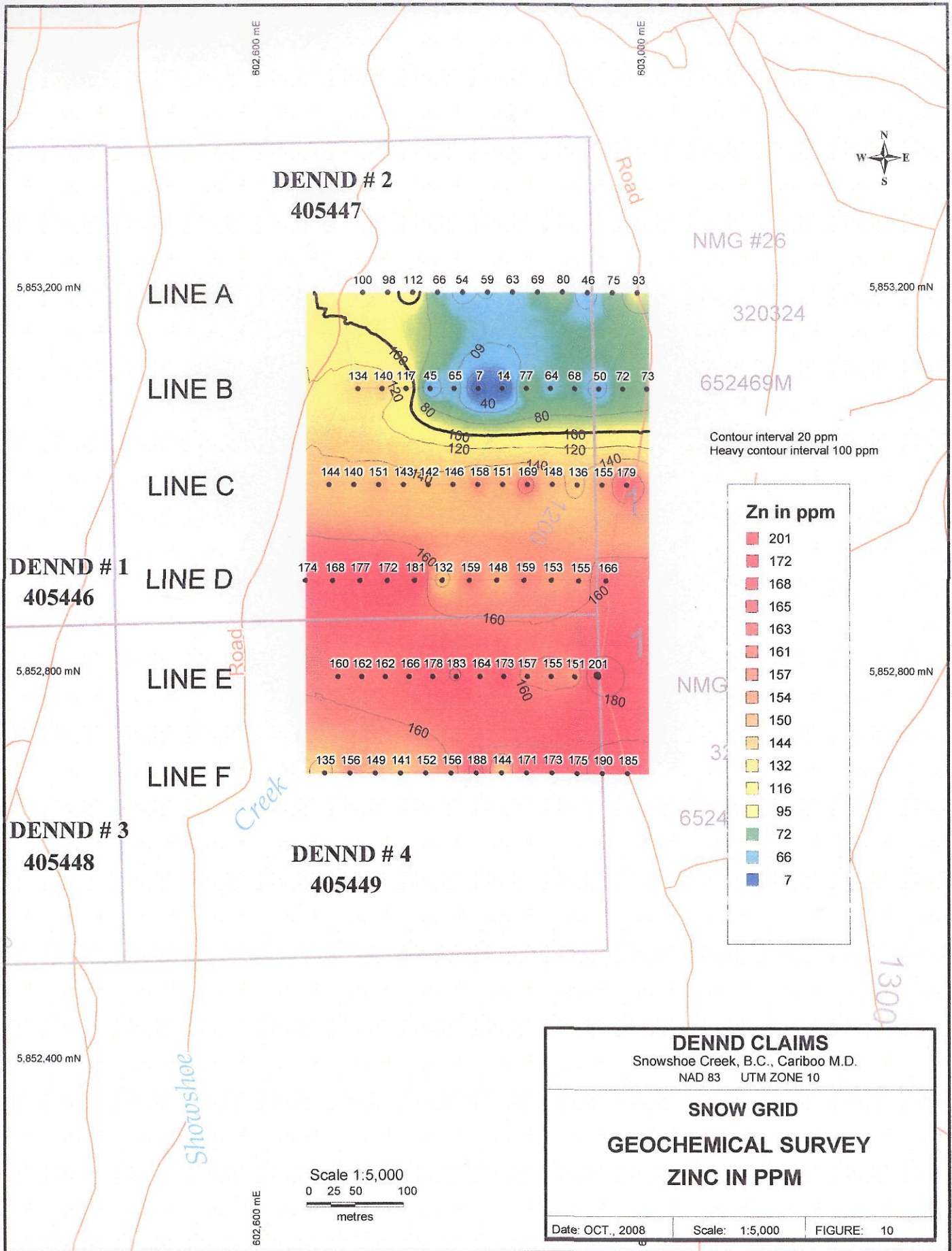


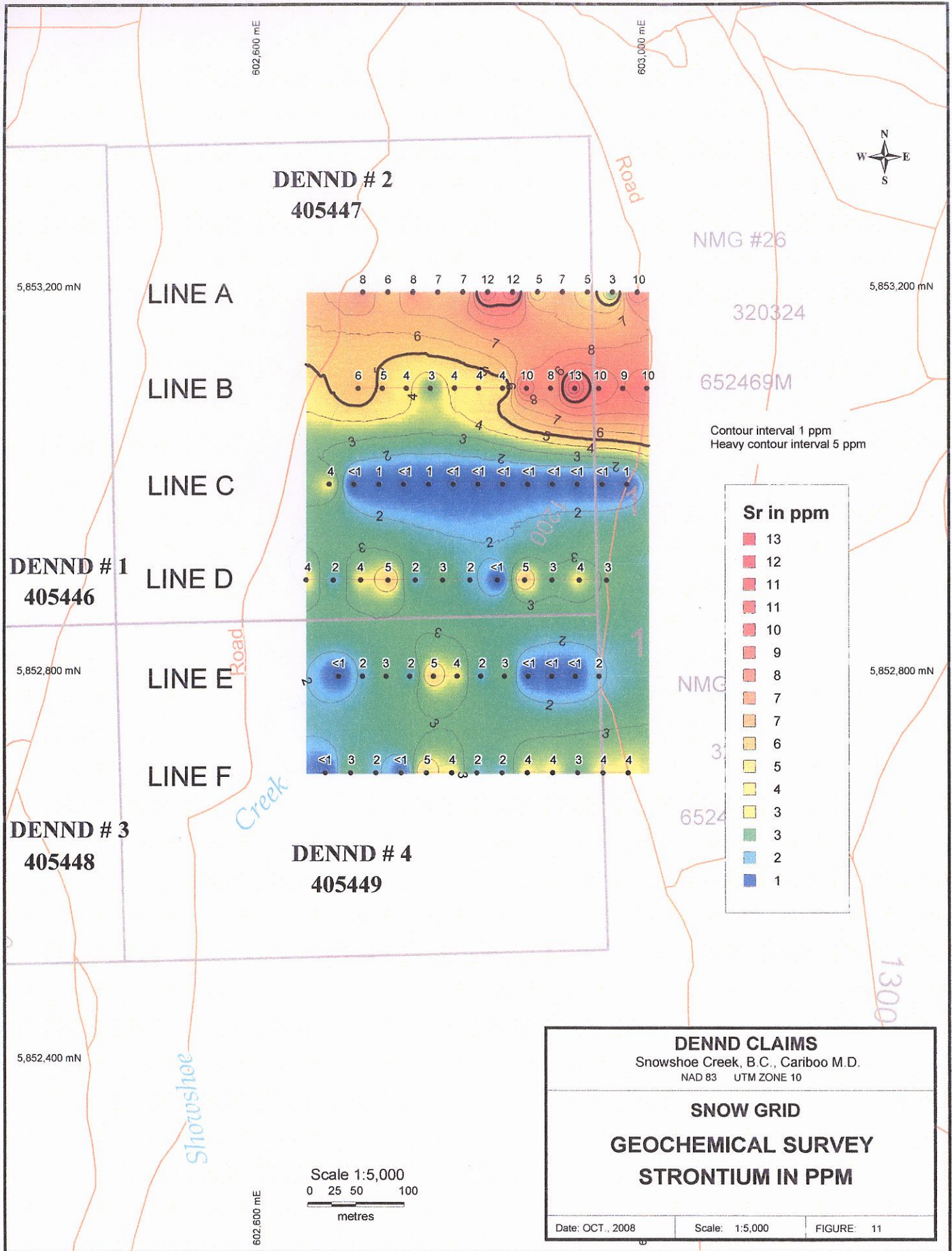
Date: OCT., 2008

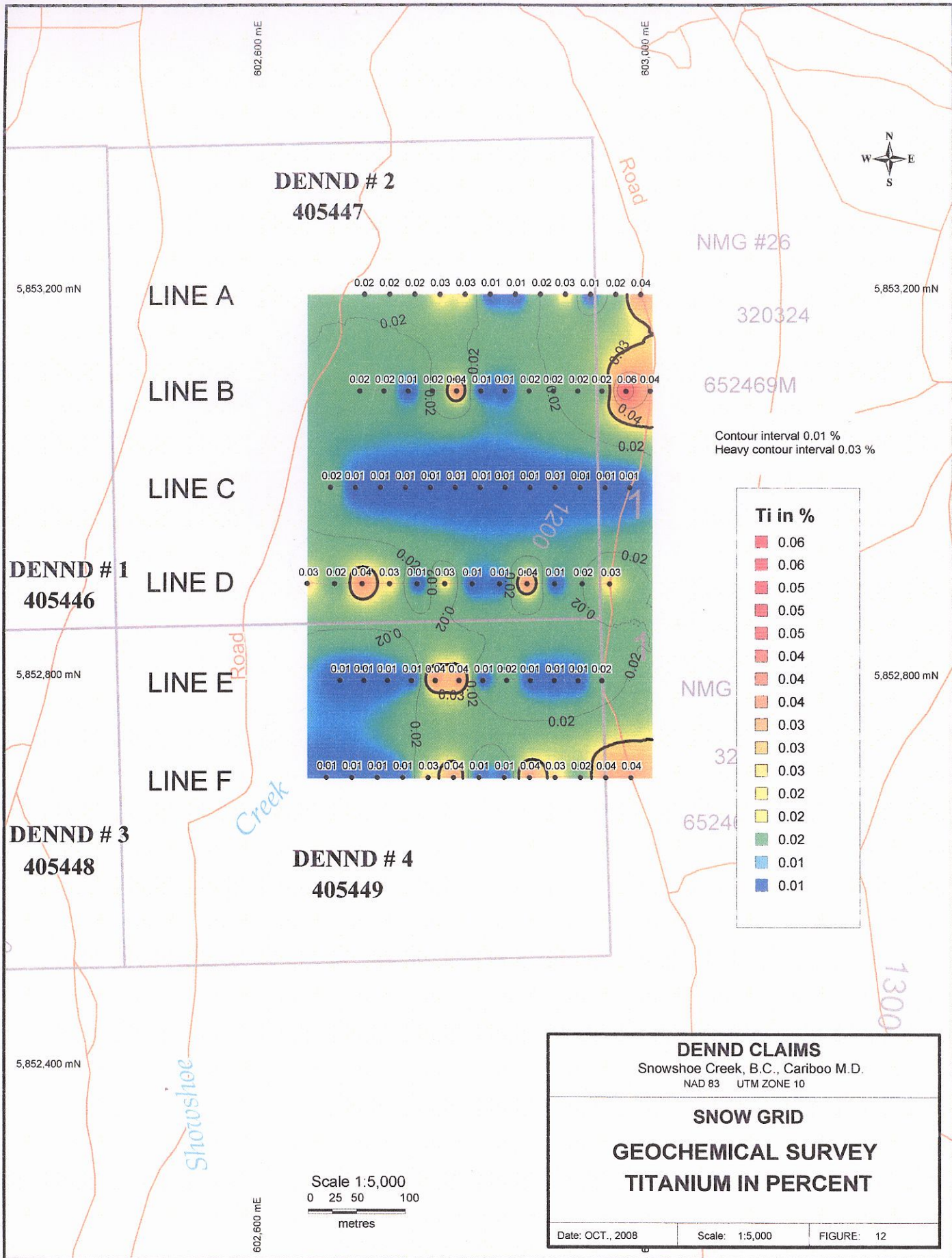
Scale: 1:5,000

FIGURE: 8









DENND # 2
405447

DENND # 1
405446

DENND # 3
405448

DENND # 4
405449

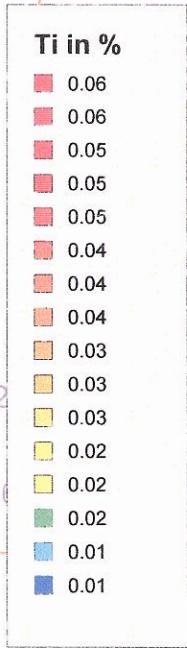
LINE A
LINE B
LINE C
LINE D
LINE E
LINE F

NMG #26

320324

652469M

Contour interval 0.01 %
Heavy contour interval 0.03 %



DENND CLAIMS
Snowshoe Creek, B.C., Cariboo M.D.
NAD 83 UTM ZONE 10

SNOW GRID
GEOCHEMICAL SURVEY
TITANIUM IN PERCENT

Date: OCT., 2008 Scale: 1:5,000 FIGURE: 12



602,600 mE

603,000 mE

5,853,200 mN

5,853,200 mN

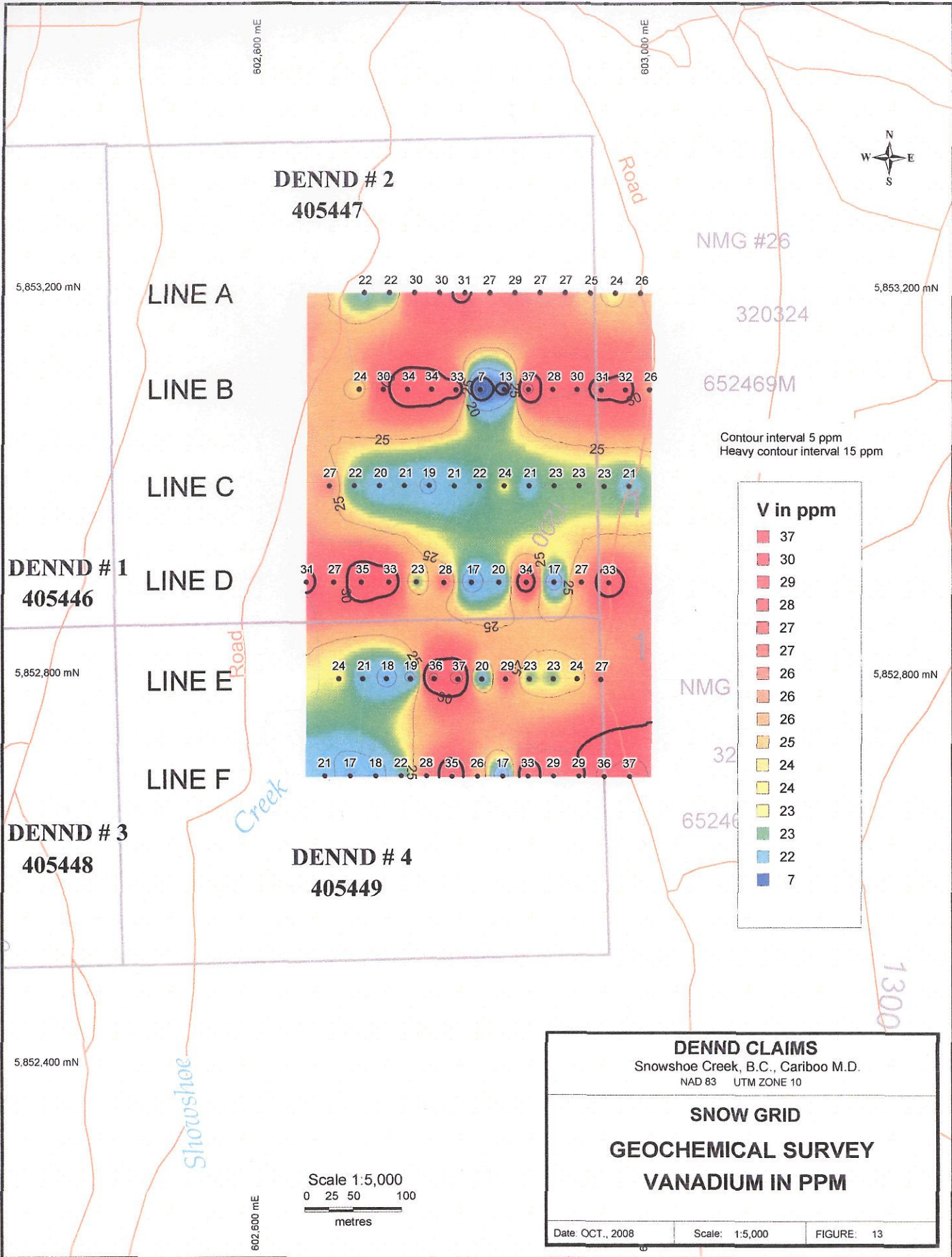
5,852,800 mN

5,852,800 mN

5,852,400 mN

602,600 mE

1300



DENND # 2
405447

5,853,200 mN

LINE A

22 22 30 30 31 27 29 27 27 25 24 26

NMG #26

5,853,200 mN

320324

LINE B

24 30 34 34 33 7 13 37 28 30 31 32 26

652469M

Contour interval 5 ppm
Heavy contour interval 15 ppm

LINE C

27 22 20 21 19 21 22 24 21 23 23 23 21

DENND # 1
405446

LINE D

34 27 35 33 23 28 17 20 34 17 27 33

5,852,800 mN

LINE E

24 21 18 19 36 37 20 29 23 23 24 27

NMG

5,852,800 mN

LINE F

21 17 18 22 28 35 26 17 33 29 29 36 37

DENND # 3
405448

DENND # 4
405449

32

65246

1300

V in ppm

- 37
- 30
- 29
- 28
- 27
- 27
- 26
- 26
- 26
- 26
- 26
- 25
- 24
- 24
- 23
- 23
- 22
- 7

Scale 1:5,000
0 25 50 100
metres

DENND CLAIMS
Snowshoe Creek, B.C., Cariboo M.D.
NAD 83 UTM ZONE 10

SNOW GRID

GEOCHEMICAL SURVEY
VANADIUM IN PPM

Date: OCT., 2008 Scale: 1:5,000 FIGURE: 13

INTERPRETATION AND CONCLUSIONS

Analytical results of soil samples collected in August 2008 were received by the author on September 15, at which time processing and plotting was initiated.

The geochemical soil sampling survey, carried out by Diamond S Holdings Ltd. of Vancouver, B.C., consisted of a grid positioned on the east side of Snowshoe Creek covering portions of the DENND #2 and #4 mineral claims.

The analyses utilizing a 34-Element ICP-AES analytical system was used to treat 75 soil samples collected from the soil grid. Gold assays were carried out using fire assay methods.

The claims are underlain by rocks of the Ramos Succession of the Snowshoe Group of metasediments. The sediments have been intensely folded, and contain quartz veining.

A number of one point gold soil anomalies occur within the grid area. The anomalous values range from 30ppb to 136ppb against a background value of 10 ppb.

Other metals such as chromium, cobalt, nickel, copper, zinc and lead represent a zone of below background values located in the northern sector of the grid indicative of a change in underlying rock formation, probably limy sediments.

Higher values in strontium would support this postulation.

It is concluded that the anomalous gold values should be followed up to determine whether the source could be a gravel bench of Snowshoe Creek or an underlying vein structure.

RECOMMENDATIONS

A program of test pit or trench excavation, geological mapping and sampling is recommended to test the anomalous gold zones.

Dependant upon results of the above exploration work, further exploration such as a drill program can be formulated.

November 20, 2008

Respectfully submitted,



W.G. Timmins, P. Eng

STATEMENT OF QUALIFICATIONS

I, William G. Timmins, of the city of Kelowna, in the province of British Columbia, do hereby certify that:

1. I am a consulting geologist, with offices at 3-950 Lanfranco Road, Kelowna, B.C. V1W 3W8
2. I have been practicing my profession since 1965, having been engaged in the evaluation, exploration and development of mineral properties throughout Canada, the United States, Latin and South America, Australia and New Zealand.
3. I am a graduate of the Provincial Institute of Mining, Haileybury, Ontario (1956) and attended Michigan Technological University 1962-1965, Geology and was licensed by the Professional Engineers Association of B.C. (geological discipline) in 1969.
4. This report titled "Report on the Geochemical Soil Survey", dated November 20, 2008, is based on published and private reports, maps and data in the public domain, analyses by Assayers Canada, and numerous visits to the property.

November 20, 2008



W.G. Timmins, P. Eng

APPENDIX I

DENND CLAIMS

Expenditures

Party Chief	2 days @ \$300 /day	\$600.00
Assistant	2 days @ \$250 /day	\$500.00
Room & Board	2 days, 2 men @ \$100 /day	\$400.00
Truck Rental	3 days @ \$50 /day	\$150.00
Analyses		<u>\$1600.00</u>
	Total Expenditure	\$3250.00

APPENDIX II



Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

8V-3066-SG1

Company: **Bill Timmins**
Project: **Snow Grid**
Attn: **Bill Timmins**

Sep-15-08

We hereby certify the following geochemical analysis of 22 soils samples submitted Aug-27-08

Sample Name	Au ppb
DD A-25W	10
DD A-50W	12
DD A-75W	2
DD A-100W	3
DD A-125W	8
DD A-150W	10
DD A-175W	8
DD A-200W	4
DD A-225W	11
DD A-250W	3
DD A-275W	2
DD A-300W	32
DD B-00W	4
DD B-25W	2
DD B-50W	6
DD B-75W	8
DD B-100W	4
DD B-125W	5
DD B-150W	2
DD B-175W	46
DD B-200W	6
DD B-225W	14
*0218	904
*BLANK	<1

Certified by _____



Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

8V-3066-SG2

Company: **Bill Timmins**
Project: **Snow Grid**
Attn: **Bill Timmins**

Sep-15-08

We hereby certify the following geochemical analysis of 22 soils samples submitted Aug-27-08

Sample Name	Au ppb
DD B-250W	6
DD B-275W	5
DD B-300W	136
DD C-25W	3
DD C-50W	7
DD C-75W	5
DD C-100W	7
DD C-125W	4
DD C-150W	10
DD C-175W	2
DD C-200W	10
DD C-225W	3
DD C-250W	4
DD C-275W	7
DD C-300W	6
DD C-325W	6
DD D-50W	4
DD D-75W	6
DD D-100W	2
DD D-125W	3
DD D-150W	2
DD D-175W	1
*0218	877
*BLANK	<1

Certified by _____



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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

8V-3066-SG3

Company: **Bill Timmins**
Project: **Snow Grid**
Attn: **Bill Timmins**

Sep-15-08

We hereby certify the following geochemical analysis of 22 soils samples submitted Aug-27-08

Sample Name	Au ppb
DD D-200W	30
DD D-225W	8
DD D-250W	12
DD D-275W	18
DD D-300W	6
DD D-325W	16
DD E-25W	12
DD E-50W	6
DD E-75W	24
DD E-100W	30
DD E-125W	8
DD E-150W	11
DD E-175W	18
DD E-200W	12
DD E-225W	10
DD E-250W	8
DD E-275W	2
DD E-300W	16
DD F-25W	21
DD F-50W	5
DD F-75W	<1
DD F-100W	2
*0218	887
*BLANK	<1

Certified by _____



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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

8V-3066-SG4

Company: **Bill Timmins**
Project: **Snow Grid**
Attn: **Bill Timmins**

Sep-15-08

We hereby certify the following geochemical analysis of 22 soils samples submitted Aug-27-08

Sample Name	Au ppb
DD F-125W	8
DD F-150W	62
DD F-175W	5
DD F-200W	6
DD F-225W	4
DD F-250W	<1
DD F-275W	1
DD F-300W	2
DD F-325W	<1
*0218	887
*BLANK	<1

Certified by _____

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 8V3066SJ

Date : Sep-15-08

Bill Timmins

Attention: Bill Timmins

Project: Snow Grid

Sample type: Soils

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
DD A-25W	<0.2	1.09	10	40	<0.5	<5	0.09	2	18	41	31	3.09	<1	0.08	24	0.59	557	<2	0.01	43	639	22	0.02	<5	2	10	8	0.04	<10	<10	26	<10	93	2
DD A-50W	<0.2	1.00	11	35	<0.5	<5	<0.01	1	10	39	21	2.90	<1	0.04	27	0.39	373	<2	0.01	31	468	24	0.01	<5	1	3	<5	0.02	<10	<10	24	<10	75	2
DD A-75W	<0.2	0.89	7	35	<0.5	<5	<0.01	1	7	32	10	2.56	<1	0.06	22	0.31	235	<2	0.01	22	548	18	0.02	<5	<1	5	<5	0.01	<10	<10	25	<10	46	1
DD A-100W	<0.2	1.26	9	50	<0.5	<5	0.02	1	15	42	20	2.92	<1	0.06	28	0.50	453	<2	0.01	35	501	21	0.01	<5	1	7	<5	0.03	<10	<10	27	<10	80	2
DD A-125W	<0.2	1.40	6	67	<0.5	<5	<0.01	1	13	45	11	2.69	<1	0.07	30	0.51	428	<2	0.01	30	475	18	0.01	<5	1	5	<5	0.02	<10	<10	27	<10	69	2
DD A-150W	<0.2	1.41	8	107	0.6	<5	0.04	1	25	36	28	2.56	<1	0.09	43	0.39	638	<2	0.01	31	767	24	0.03	<5	<1	12	<5	0.01	<10	<10	29	<10	63	2
DD A-175W	<0.2	1.06	7	76	<0.5	<5	0.05	1	12	33	9	2.62	<1	0.07	24	0.41	527	<2	0.01	24	595	20	0.03	<5	<1	12	<5	0.01	<10	<10	27	<10	59	1
DD A-200W	<0.2	0.99	6	72	<0.5	<5	<0.01	1	11	30	8	2.71	<1	0.07	24	0.35	585	<2	0.01	19	692	16	0.01	<5	<1	7	<5	0.03	<10	<10	31	<10	54	2
DD A-225W	0.2	1.16	8	64	<0.5	<5	<0.01	1	12	37	13	2.80	1	0.07	23	0.36	694	<2	0.01	27	825	21	0.02	<5	1	7	<5	0.03	<10	<10	30	<10	66	2
DD A-250W	<0.2	1.35	12	58	<0.5	<5	<0.01	1	18	56	29	3.62	<1	0.08	28	0.61	519	<2	0.01	48	648	25	0.02	<5	2	8	<5	0.02	<10	<10	30	<10	112	4
DD A-275W	<0.2	0.96	12	22	<0.5	<5	0.03	1	20	30	20	3.70	<1	0.02	25	0.52	541	<2	0.01	37	632	21	0.01	<5	2	6	9	0.02	<10	<10	22	<10	98	4
DD A-300W	<0.2	0.94	14	29	<0.5	<5	0.09	2	21	29	25	4.09	<1	0.02	23	0.54	535	<2	0.01	42	690	21	0.05	<5	2	8	9	0.02	<10	<10	22	<10	100	6
DD B-00W	<0.2	1.09	8	32	<0.5	<5	0.11	1	16	52	20	3.07	<1	0.07	21	0.64	543	<2	0.01	39	520	15	0.01	<5	2	10	7	0.04	<10	<10	26	<10	73	2
DD B-25W	<0.2	1.41	8	36	<0.5	<5	0.10	1	19	76	26	3.42	<1	0.08	28	0.89	555	<2	0.01	56	529	16	0.01	<5	3	9	10	0.06	<10	<10	32	<10	72	4
DD B-50W	<0.2	0.87	7	51	<0.5	<5	0.04	1	14	36	14	2.76	<1	0.07	17	0.31	752	<2	0.01	27	627	24	0.03	<5	<1	10	<5	0.02	<10	<10	31	<10	50	1
DD B-75W	<0.2	1.20	8	62	<0.5	<5	0.07	1	11	39	13	2.90	<1	0.08	17	0.45	384	<2	0.01	28	687	25	0.04	<5	<1	13	<5	0.02	<10	<10	30	<10	68	2
DD B-100W	<0.2	1.81	<5	76	<0.5	<5	0.02	1	10	64	15	2.55	<1	0.09	26	0.64	191	<2	0.01	38	549	26	0.03	<5	1	8	<5	0.02	<10	<10	28	<10	64	1
DD B-125W	0.5	2.14	7	96	0.5	<5	<0.01	1	13	57	19	3.51	<1	0.12	28	0.55	373	<2	0.01	44	637	22	0.03	<5	1	10	<5	0.02	<10	<10	37	<10	77	2
DD B-150W	<0.2	0.45	<5	30	<0.5	<5	<0.01	<1	2	10	1	0.48	<1	0.03	22	0.06	44	<2	0.01	4	225	5	0.01	<5	<1	4	<5	0.01	<10	<10	13	<10	14	<1
DD B-175W	<0.2	0.31	<5	26	<0.5	<5	<0.01	<1	1	8	1	0.27	<1	0.03	20	0.03	19	<2	0.01	3	174	3	0.01	<5	<1	4	<5	0.01	10	<10	7	<10	7	<1
DD B-200W	<0.2	1.11	8	39	<0.5	<5	<0.01	1	9	38	11	3.27	<1	0.07	20	0.43	318	<2	0.01	27	606	16	0.01	<5	1	4	<5	0.04	<10	<10	33	<10	65	2
DD B-225W	<0.2	0.84	22	45	<0.5	<5	<0.01	1	9	56	4	2.97	<1	0.05	22	0.37	390	<2	0.01	25	822	20	0.01	<5	1	3	<5	0.02	<10	<10	34	<10	45	2
DD B-250W	<0.2	1.37	13	76	<0.5	<5	<0.01	<1	12	56	19	4.14	<1	0.08	29	0.63	349	<2	0.01	40	1368	32	0.01	<5	1	4	<5	0.01	<10	<10	34	<10	117	2
DD B-275W	0.2	1.42	12	67	<0.5	<5	0.04	<1	22	59	26	4.25	<1	0.09	27	0.71	593	<2	0.02	50	953	29	0.02	<5	2	5	<5	0.02	<10	<10	30	<10	140	3
DD B-300W	<0.2	1.16	20	44	<0.5	<5	0.14	<1	24	42	29	5.02	<1	0.04	35	0.63	542	<2	0.01	51	1020	29	0.03	<5	2	6	9	0.02	<10	<10	24	<10	134	3
DD C-25W	<0.2	1.20	20	87	<0.5	<5	<0.01	<1	24	41	47	4.70	<1	0.11	34	0.41	826	<2	0.01	78	799	45	<0.01	<5	3	1	14	0.01	<10	<10	21	<10	179	15
DD C-50W	<0.2	1.20	17	73	<0.5	<5	<0.01	<1	24	51	39	4.26	<1	0.09	37	0.43	720	<2	0.01	69	683	42	<0.01	<5	3	<1	13	0.01	<10	<10	23	<10	155	6
DD C-75W	<0.2	1.40	17	66	<0.5	<5	<0.01	<1	15	53	30	4.47	<1	0.07	35	0.40	371	<2	0.01	53	820	34	<0.01	<5	2	<1	9	0.01	<10	<10	23	<10	136	2
DD C-100W	<0.2	1.28	18	64	<0.5	<5	<0.01	<1	17	49	31	4.29	<1	0.07	34	0.39	461	<2	0.01	54	751	37	<0.01	<5	2	<1	9	0.01	<10	<10	23	<10	148	2
DD C-125W	<0.2	1.18	19	85	<0.5	<5	<0.01	<1	24	40	43	4.70	<1	0.11	34	0.39	796	<2	0.01	74	768	44	<0.01	<5	3	<1	14	0.01	<10	<10	21	<10	169	16

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.



Bill Timmins
 Attention: Bill Timmins
 Project: Snow Grid
 Sample type: Soils

Assayers Canada
 8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
 Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 8V3066SJ
 Date : Sep-15-08

Multi-Element ICP-AES Analysis
 Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
DD C-150W	<0.2	1.36	17	64	<0.5	<5	<0.01	<1	18	53	32	4.54	<1	0.08	33	0.42	465	<2	0.01	57	741	37	<0.01	<5	2	<1	10	0.01	<10	<10	24	<10	151	2
DD C-175W	<0.2	1.28	17	72	<0.5	<5	<0.01	<1	20	49	38	4.42	<1	0.09	34	0.41	491	<2	0.01	62	654	39	<0.01	<5	2	<1	11	0.01	<10	<10	22	<10	158	4
DD C-200W	<0.2	1.09	15	67	<0.5	<5	<0.01	<1	21	44	36	4.13	<1	0.08	34	0.41	618	<2	0.01	59	671	38	<0.01	<5	2	<1	11	0.01	<10	<10	21	<10	146	4
DD C-225W	<0.2	1.05	17	72	<0.5	<5	<0.01	<1	21	36	36	4.23	<1	0.09	35	0.38	680	<2	0.01	60	665	39	<0.01	<5	2	1	13	0.01	<10	<10	19	<10	142	9
DD C-250W	<0.2	1.09	17	66	<0.5	<5	<0.01	<1	23	44	35	4.19	<1	0.08	36	0.40	663	<2	<0.01	60	639	38	<0.01	<5	2	<1	12	0.01	<10	<10	21	<10	143	5
DD C-275W	<0.2	1.15	18	82	<0.5	<5	<0.01	<1	23	41	41	4.59	<1	0.10	34	0.39	743	<2	0.01	65	675	40	<0.01	<5	3	1	14	0.01	<10	<10	20	<10	151	11
DD C-300W	<0.2	1.33	15	61	<0.5	<5	<0.01	<1	15	49	29	4.33	<1	0.07	32	0.37	340	<2	0.01	49	739	32	<0.01	<5	2	<1	8	0.01	<10	<10	22	<10	140	2
DD C-325W	<0.2	1.52	13	80	<0.5	<5	<0.01	<1	23	45	47	4.99	<1	0.07	38	0.64	726	<2	<0.01	59	807	32	0.01	<5	3	4	15	0.02	<10	<10	27	<10	144	16
DD D-50W	<0.2	1.53	14	95	<0.5	<5	<0.01	<1	26	56	43	4.73	<1	0.08	32	0.60	781	<2	0.01	67	840	34	<0.01	<5	4	3	12	0.03	<10	<10	33	<10	166	12
DD D-75W	<0.2	1.58	13	81	<0.5	<5	<0.01	<1	25	45	48	5.10	<1	0.07	37	0.69	790	<2	0.01	63	837	31	0.01	<5	3	4	15	0.02	<10	<10	27	<10	155	18
DD D-100W	<0.2	1.04	18	86	<0.5	<5	<0.01	<1	23	30	40	4.77	<1	0.11	29	0.35	664	<2	0.01	66	734	40	<0.01	<5	3	3	13	0.01	<10	<10	17	<10	153	19
DD D-125W	<0.2	1.64	14	101	<0.5	<5	0.03	<1	26	60	48	5.09	<1	0.07	36	0.66	905	<2	0.01	73	926	33	<0.01	<5	4	5	13	0.04	<10	<10	34	<10	159	12
DD D-150W	<0.2	1.17	17	71	<0.5	<5	<0.01	<1	22	42	36	4.56	<1	0.09	31	0.40	680	<2	<0.01	60	655	40	0.01	<5	2	<1	12	0.01	<10	<10	20	<10	148	5
DD D-175W	<0.2	1.04	18	80	<0.5	<5	<0.01	<1	24	31	40	4.94	<1	0.10	30	0.36	798	<2	<0.01	65	706	42	<0.01	<5	3	2	14	0.01	<10	<10	17	<10	159	17
DD D-200W	<0.2	1.24	12	75	<0.5	<5	<0.01	<1	20	46	37	3.90	<1	0.06	22	0.48	567	<2	<0.01	54	696	27	<0.01	<5	3	3	9	0.03	<10	<10	28	<10	132	7
DD D-225W	<0.2	0.95	21	69	<0.5	<5	<0.01	<1	24	41	48	4.08	<1	0.05	27	0.39	637	<2	<0.01	57	810	39	<0.01	<5	3	2	9	0.01	<10	<10	23	<10	181	3
DD D-250W	<0.2	1.41	15	97	<0.5	<5	0.01	<1	26	54	55	4.84	<1	0.07	30	0.56	696	<2	<0.01	71	941	35	0.01	<5	4	5	12	0.03	<10	<10	33	<10	172	16
DD D-275W	<0.2	1.55	14	100	<0.5	<5	0.03	<1	25	59	47	5.08	<1	0.07	29	0.61	734	<2	0.01	68	874	35	<0.01	<5	4	4	11	0.04	<10	<10	35	<10	177	8
DD D-300W	<0.2	1.34	15	73	<0.5	<5	0.01	<1	23	49	43	4.86	<1	0.07	32	0.57	717	<2	<0.01	59	790	36	<0.01	<5	3	2	9	0.02	<10	<10	27	<10	168	2
DD D-325W	<0.2	1.62	14	92	<0.5	<5	0.04	<1	26	56	53	5.47	<1	0.08	32	0.67	789	<2	<0.01	70	878	39	<0.01	<5	4	4	13	0.03	<10	<10	31	<10	174	12
DD E-25W	<0.2	1.24	21	83	<0.5	<5	<0.01	<1	24	47	52	5.14	<1	0.07	35	0.51	668	<2	<0.01	62	904	41	<0.01	<5	3	2	11	0.02	<10	<10	27	<10	201	4
DD E-50W	<0.2	1.54	18	66	<0.5	<5	<0.01	<1	16	64	33	5.38	<1	0.07	31	0.44	368	<2	0.01	53	871	39	0.01	<5	2	<1	8	0.01	<10	<10	24	<10	151	2
DD E-75W	<0.2	1.42	17	63	<0.5	<5	<0.01	<1	17	52	34	5.13	<1	0.07	32	0.43	439	<2	0.01	55	777	39	<0.01	<5	2	<1	9	0.01	<10	<10	23	<10	155	2
DD E-100W	<0.2	1.44	17	64	<0.5	<5	<0.01	<1	17	53	36	5.32	<1	0.07	33	0.45	437	<2	0.01	56	778	38	<0.01	<5	2	<1	9	0.01	<10	<10	23	<10	157	3
DD E-125W	<0.2	1.41	15	80	<0.5	<5	0.02	<1	23	52	43	5.07	<1	0.07	31	0.59	667	<2	<0.01	59	818	35	<0.01	<5	3	3	9	0.02	<10	<10	29	<10	173	3
DD E-150W	<0.2	1.21	18	86	<0.5	<5	<0.01	<1	25	39	49	5.34	<1	0.10	34	0.42	801	<2	<0.01	70	765	47	<0.01	<5	3	2	14	0.01	<10	<10	20	<10	164	13
DD E-175W	<0.2	1.61	13	104	<0.5	<5	0.03	<1	26	62	47	5.16	<1	0.08	30	0.62	720	<2	<0.01	70	862	35	<0.01	<5	4	4	11	0.04	<10	<10	37	<10	183	10
DD E-200W	<0.2	1.58	15	115	<0.5	<5	0.05	<1	26	60	46	5.19	<1	0.08	29	0.62	731	<2	0.01	69	870	36	<0.01	<5	4	5	11	0.04	<10	<10	36	<10	178	11
DD E-225W	<0.2	1.17	18	77	<0.5	<5	<0.01	<1	25	36	43	5.39	<1	0.09	32	0.43	842	<2	<0.01	64	696	42	<0.01	<5	3	2	13	0.01	<10	<10	19	<10	166	14
DD E-250W	<0.2	1.16	19	87	<0.5	<5	<0.01	<1	25	33	45	5.26	<1	0.10	34	0.39	814	<2	0.01	68	728	43	<0.01	<5	3	3	14	0.01	<10	<10	18	<10	162	16

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.



Bill Timmins
 Attention: Bill Timmins
 Project: Snow Grid
 Sample type: Soils

Assayers Canada
 8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
 Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 8V3066SJ
 Date : Sep-15-08

Multi-Element ICP-AES Analysis
 Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
DD E-275W	<0.2	1.23	18	82	<0.5	<5	<0.01	<1	24	40	44	5.23	<1	0.10	36	0.45	794	<2	<0.01	65	736	41	<0.01	<5	3	2	13	0.01	<10	<10	21	<10	162	9
DD E-300W	<0.2	1.49	17	69	<0.5	<5	<0.01	<1	17	55	37	5.33	<1	0.08	34	0.46	439	<2	<0.01	59	748	37	<0.01	<5	2	<1	10	0.01	<10	<10	24	<10	160	2
DD F-25W	<0.2	1.64	15	111	<0.5	<5	0.05	<1	27	64	48	5.38	<1	0.08	31	0.64	810	<2	0.01	72	904	37	<0.01	<5	4	4	11	0.04	<10	<10	37	<10	185	10
DD F-50W	<0.2	1.65	14	108	<0.5	<5	0.03	<1	26	62	49	5.36	<1	0.08	30	0.64	737	<2	0.01	72	905	36	<0.01	<5	4	4	11	0.04	<10	<10	36	<10	190	10
DD F-75W	<0.2	1.47	16	84	<0.5	<5	0.02	<1	23	54	44	5.22	<1	0.07	33	0.61	688	<2	<0.01	64	846	36	<0.01	<5	3	3	9	0.02	<10	<10	29	<10	175	2
DD F-100W	<0.2	1.64	14	82	<0.5	<5	0.04	<1	26	53	53	5.78	<1	0.07	38	0.72	806	<2	<0.01	68	863	35	0.01	<5	3	4	14	0.03	<10	<10	29	<10	173	12
DD F-125W	<0.2	1.55	13	99	<0.5	<5	0.03	<1	24	54	44	4.98	<1	0.07	28	0.58	695	<2	<0.01	67	852	33	<0.01	<5	4	4	10	0.04	<10	<10	33	<10	171	10
DD F-150W	<0.2	1.05	16	76	<0.5	<5	<0.01	<1	21	31	41	4.94	<1	0.09	31	0.36	681	<2	<0.01	60	667	39	<0.01	<5	2	2	13	0.01	<10	<10	17	<10	144	15
DD F-175W	<0.2	1.17	20	76	<0.5	<5	<0.01	<1	22	46	49	4.97	<1	0.07	36	0.48	666	<2	<0.01	59	835	38	<0.01	<5	3	2	11	0.01	<10	<10	26	<10	188	3
DD F-200W	<0.2	1.54	12	95	<0.5	<5	0.04	<1	23	53	42	5.00	<1	0.07	28	0.60	667	<2	<0.01	61	794	31	<0.01	<5	4	4	11	0.04	<10	<10	35	<10	156	8
DD F-225W	<0.2	1.48	15	84	<0.5	<5	0.02	<1	23	46	48	5.38	<1	0.07	31	0.62	665	<2	<0.01	57	841	28	0.01	<5	3	5	13	0.03	<10	<10	28	<10	152	16
DD F-250W	<0.2	1.31	17	58	<0.5	<5	<0.01	<1	17	48	33	5.02	<1	0.06	29	0.41	516	<2	<0.01	52	697	38	<0.01	<5	2	<1	8	0.01	<10	<10	22	<10	141	2
DD F-275W	<0.2	1.11	17	75	<0.5	<5	<0.01	<1	22	34	41	4.97	<1	0.09	32	0.39	689	<2	<0.01	61	685	40	<0.01	<5	2	2	12	0.01	<10	<10	18	<10	149	7
DD F-300W	<0.2	1.10	17	84	<0.5	<5	<0.01	<1	24	29	43	5.11	<1	0.10	32	0.37	810	<2	<0.01	65	730	42	<0.01	<5	3	3	14	0.01	<10	<10	17	<10	156	17
DD F-325W	<0.2	1.35	15	59	<0.5	<5	<0.01	<1	15	50	32	4.70	<1	0.06	31	0.42	332	<2	<0.01	49	688	32	<0.01	<5	2	<1	8	0.01	<10	<10	21	<10	135	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____ 