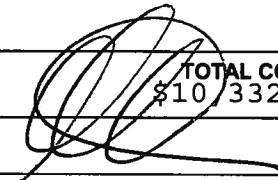


Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

**ASSESSMENT REPORT
TITLE PAGE AND SUMMARY**

TITLE OF REPORT [type of survey(s)]
Geochemical Sampling Report

TOTAL COST
\$10 332.64

AUTHOR(S) Samuel A. Hartmann, B.Sc. SIGNATURE(S) 

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) N/A YEAR OF WORK 2010

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) 4805352 / October 28, 2010

PROPERTY NAME Kneb

CLAIM NAME(S) (on which work was done) 502980

COMMODITIES SOUGHT Cu, Pb, Zn

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN 082M 241

MINING DIVISION Revelstoke NTS 82M/10E BCGS: 082M057

LATITUDE 51 ° 32.2 ' " LONGITUDE 118 ° 42.5 ' " (at centre of work)

OWNER(S)

1) Selkirk Metals Corp. 2)

MAILING ADDRESS

200-580 Hornby

Vancouver, BC V6C 3B6

OPERATOR(S) [who paid for the work]

1) Selkirk Metals Corp. 2)

MAILING ADDRESS

200-580 Hornby Street

Vancouver, BC V6C 3B6

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

The stratabound sulphide Kneb showing is composed of limonitic and silicified marble containing pyrrhotite and chalcopyrite. A nunatak contained sphalerite and galena boulders in addition to chalcopyrite and pyrrhotite boulders.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS 26090, 27998

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping _____			
Photo interpretation _____			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic _____			
Electromagnetic _____			
Induced Polarization _____			
Radiometric _____			
Seismic _____			
Other _____			
Airborne _____			
GEOCHEMICAL			
(number of samples analysed for ...)			
Soil _____			
Silt _____			
Rock <u>9 / 36 element ICP-MS</u>		<u>502980</u>	<u>\$10,136.76</u>
Other _____			
DRILLING			
(total metres; number of holes, size)			
Core _____			
Non-core _____			
RELATED TECHNICAL			
Sampling/assaying <u>Acme Analytical Labs</u>		<u>502980</u>	<u>\$ 195.88</u>
Petrographic _____			
Mineralographic _____			
Metallurgic _____			
PROSPECTING (scale, area) _____			
PREPARATORY/PHYSICAL			
Line/grid (kilometres) _____			
Topographic/Photogrammetric (scale, area) _____			
Legal surveys (scale, area) _____			
Road, local access (kilometres)/trail _____			
Trench (metres) _____			
Underground dev. (metres) _____			
Other _____			
TOTAL COST			\$10,332.64

GEOCHEMICAL SAMPLING REPORT

on the

KNEB PROPERTY

Tenure Number 502980

Revelstoke Mining Division

NTS: 82M/10E

BCGS 082M057

Latitude: 51° 32.4' N; Longitude 118° 42.5' W

UTM: NAD 83, Zone 11; 5 710 600N; 381 250 E

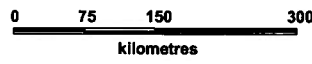
Owner: Selkirk Metals Corp.

Author: Samuel Hartmann, B.Sc.

January 24, 2011

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B	Property	Schedule of Mineral Claims	11	
C	Expenditures	Statement of Expenditures	12	
D	Analytical Reports	Acme Analytical Laboratories Ltd.:		
		- Certificates of Analysis (1 report)		
		- Statement of Analytical Procedures (1 data sheet)		
E	Sampling Data	Sample Descriptions		
F	Illustrations			
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		KB-10-2 (after p.2)	General Location Plan	1:250 000
		KB-10-3 (after p.2)	Mineral Tenure	1:50 000
		KB-10-4 (p.5)	Regional Geology	1:25 000
		KB-10-5 (in pocket)	2010 Geochemical Sampling: Base Map	1:5 000
		KB-10-6 (in pocket)	2010 Geochemical Sampling : Pb	1:5 000
		KB-10-7 (in pocket)	2010 Geochemical Sampling: Zn	1:5 000
		KB-10-8 (in pocket)	2010 Geochemical Sampling: Cu	1:5 000
	KB-10-9 (in pocket)	Regional Geology: Figure 3 from Bulletin 80, Geological Map of the Mount Grace – Blais Creek Area	1:25 000	

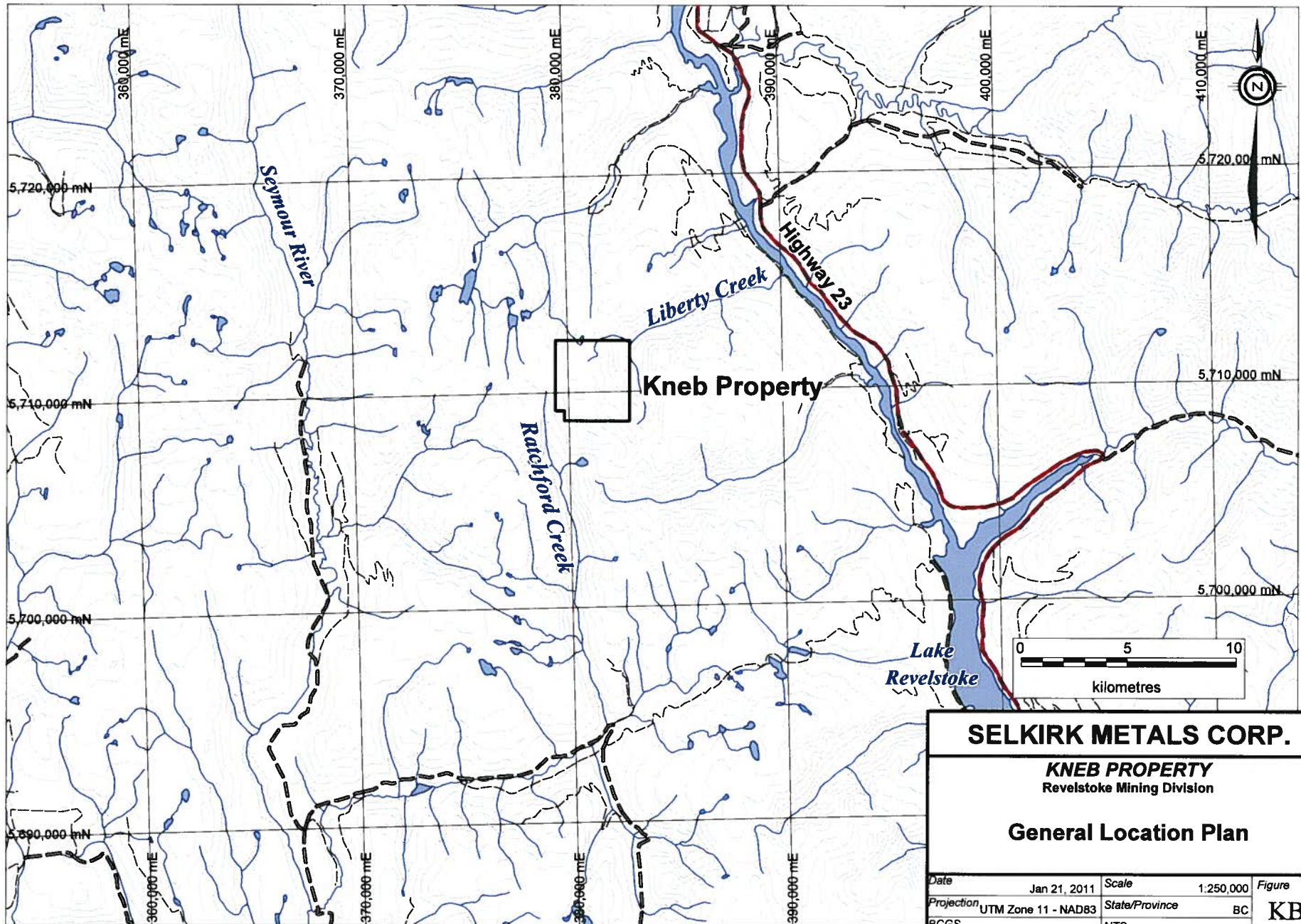


SELKIRK METALS CORP.

KNEB PROPERTY
Revelstoke Mining Division

BC Location Plan

Date	Jan 21, 2011	Scale	1:8,000,000	Figure	KB-10-1
Projection	UTM Zone 11 - NAD83	State/Province	BC		
BCGS	082M057	NTS	82M/07,10		
Author	EA	File	Kneb_LocMap11		

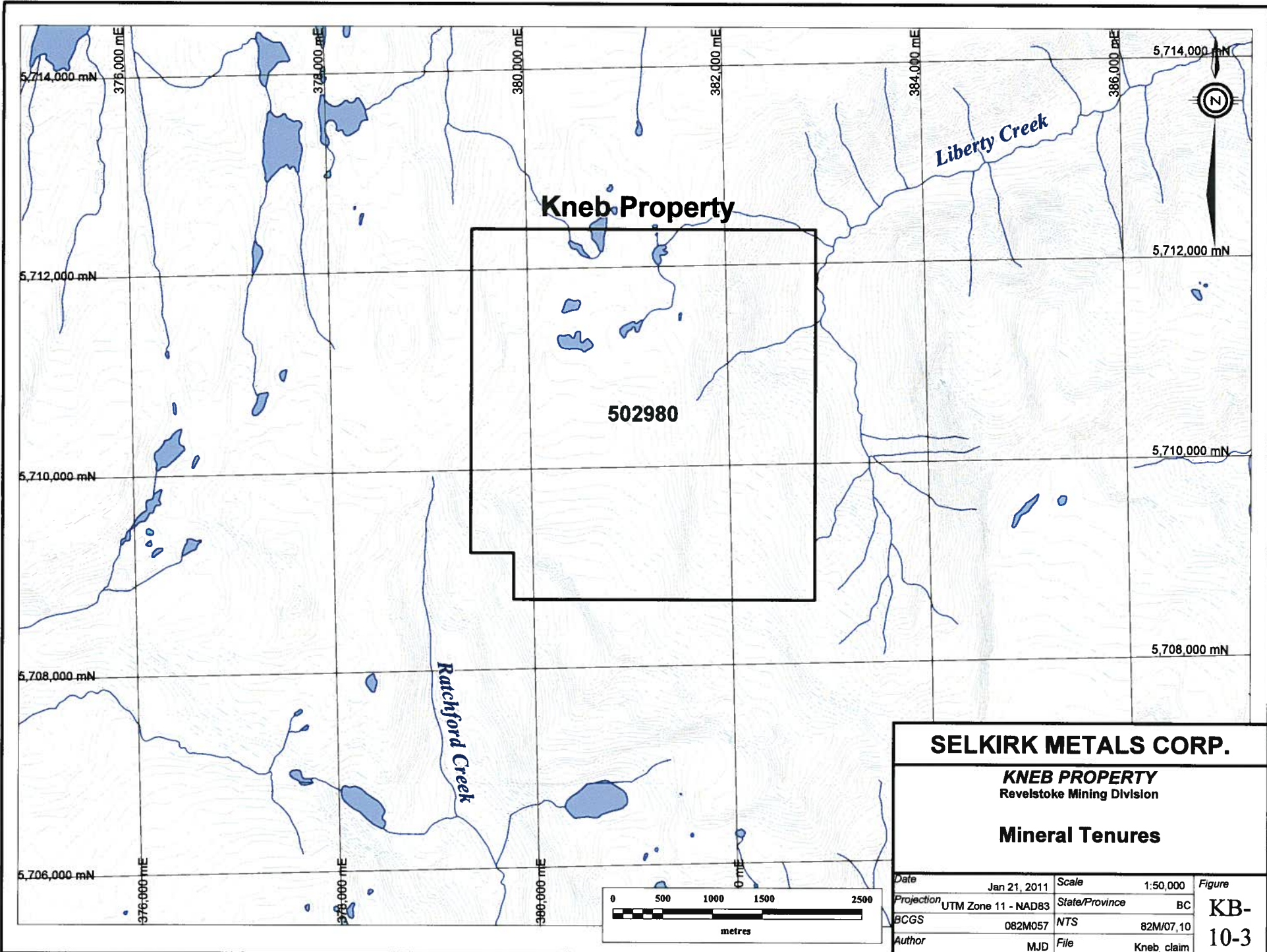


SELKIRK METALS CORP.

KNEB PROPERTY
Revelstoke Mining Division

General Location Plan

Date	Jan 21, 2011	Scale	1:250,000	Figure	KB-10-2
Projection	UTM Zone 11 - NAD83	State/Province	BC		
BCGS	082M057	NTS	82M/07.10		
Author	MJD	File	Kneb_claim		



SELKIRK METALS CORP.			
KNEB PROPERTY Revelstoke Mining Division			
Mineral Tenures			
Date	Jan 21, 2011	Scale	1:50,000
Projection	UTM Zone 11 - NAD83	State/Province	BC
BCGS	082M057	NTS	82M/07_10
Author	MJD	File	Kneb_claim
			KB-10-3

SECTION A: REPORT

INTRODUCTION:

Selkirk Metals Corp. (“Selkirk” or “the Company”) owns a 100% interest in the Kneb Property. The Cu-Pb-Zn property was initially acquired by Cross Lake Minerals Ltd. (“Cross Lake”) in September 2003 following a review of prospective areas in British Columbia for stratabound massive sulphide deposits. It was assigned to Selkirk in June 2005 as a result of a Plan of Arrangement. It was originally staked to cover an area which Cominco Ltd. explored in 1998 and 1999. The Kneb Property is located 70 km northwest of Revelstoke in the Ratchford Range of the Monashee Mountains on the west side of Liberty Creek in the Revelstoke Mining Division. This report summarizes the program of rock geochemical sampling that was carried out by the Company in August 2010. The work was conducted on Tenure Number 502980.

PROPERTY:

The Kneb Property is comprised of one cell claim containing 63 cells and covering 1266.659 hectares. This claim is the result of the conversion in January 2005 of the original two 4 post legacy claims that totaled 36 claim units and originally covered an area of 900 hectares. The mineral claim is situated in the Revelstoke Mining Division. The Property is registered in the name of Selkirk Metals Corp. It was originally acquired by Cross Lake by staking on September 30, 2003. The claim is shown on Plan Numbers KB-10-2 and KB-10-3. A Schedule of Mineral Claims is appended in Section B. The expiry date therein is based on the Statement of Work filed on October 28, 2010 as Event #4805352 and assumes that this report will be accepted for assessment purposes. The cell claim has not been surveyed.

LOCATION AND ACCESS:

The Property is located on the west side of the Columbia River Valley some 70 km northwest of Revelstoke. It is situated in the Ratchford Range of the Monashee Mountains on the west side and near the headwaters of Liberty Creek. The claims are located on BCGS map sheet 82M.057 and NTS map sheet 82M/10E. Geographic co-ordinates at the centre of the property are 51° 32.4' North latitude; 118° 42.5' West longitude and UTM coordinates are 5710600N and 381750E in Zone 11, NAD 83. Access to the property is by helicopter from Revelstoke, a flight time of around 45 minutes.

CLIMATE, TOPOGRAPHY AND VEGETATION:

The Kneb area has cold, high snowfall winters and warm, damp summers. The property is for the most part in alpine terrain with topography ranging from moderately steep to extremely steep. The lowest

elevation is 1080 m near the northeast corner of the property along Liberty Creek while the high point is 2600 m along the southern boundary of the claim. A significant portion of the property is covered by glacier and snowfields.

HISTORY:

Cominco Ltd. staked the property in 1998 after discovering a gossanous stratabound copper sulphide showing, named the Kneb, in the course of geological investigations. The showing was around 500 m long and up to 7 m thick and composed of limonitic and silicified marble containing significant pyrrhotite and chalcopyrite. Samples produced 1-4% Cu and up to 500ppm Pb and/or Zn. While prospecting numerous high-grade massive sulphide boulders consisting of sphalerite and galena were discovered to the north of the showing at the toe of a glacier suggested a source under the glacier to the east as the glacier striations on bedrock are in a direction of 310 degrees.

In May 1999 Cominco Ltd. carried out a geophysical program comprised of UTEM and magnetics in an attempt to locate the source of the high-grade zinc-lead boulders under the glacier. The showing, and the projection of the showing under the ice, proved to be non-conductive, with minor flanking magnetic responses. The survey did, however, identify a significant conductor further to the north with a high magnetic signature. It was traced for over 800 m though the eastern limit was not defined due to steep terrain. No further work was carried out on the property by Cominco.

Cross Lake Minerals Ltd. acquired two 18 unit mineral claims over the property when the ground came open in 2003. The property was assigned to Selkirk Metals Corp. in June 2005 and the Company conducted a program of NQ diamond drilling in September 2005. Two holes totaling 396.8 m were completed from a common drill pad. No work was carried out on the property during 2006-2009.

REGIONAL GEOLOGY:

The Kneb Property is situated along the northwestern margin of Frenchman Cap Dome on the eastern margin of the Shuswap Complex. The stratigraphic succession comprises a heterogeneous package of generally thin-bedded quartzite, marble, calcareous gneiss and pelitic schist. This section, referred to as the "autochthonous cover rocks" (Brown 1980), overlies "core gneiss" of the dome which consists dominantly of feldspar augen orthogneiss, pelitic gneiss, hornblende gneiss and amphibolite of probable Aphebian age (Hoy, 1987). The Precambrian to Paleozoic-aged autochthonous cover rocks are separated from an overlying package of metasedimentary rocks of Monashee decollement, a west-dipping reverse fault (Read and Brown, 1981). The autochthonous cover rocks include quartz feldspar paragneiss,

micaceous quartzite, amphibolite and calc-silicate gneiss that have been extensively invaded by granitic gneiss and pegmatite (Wheeler, 1965).

The property is located about 12 km northeast of the Cottonbelt and Bass lead-zinc-silver deposits which occur on the west limb of the Mount Grace syncline and the Complex/McLeod on the east limb. The regional geology is shown on Figure Nos. KB-10-4 and KB-10-9.

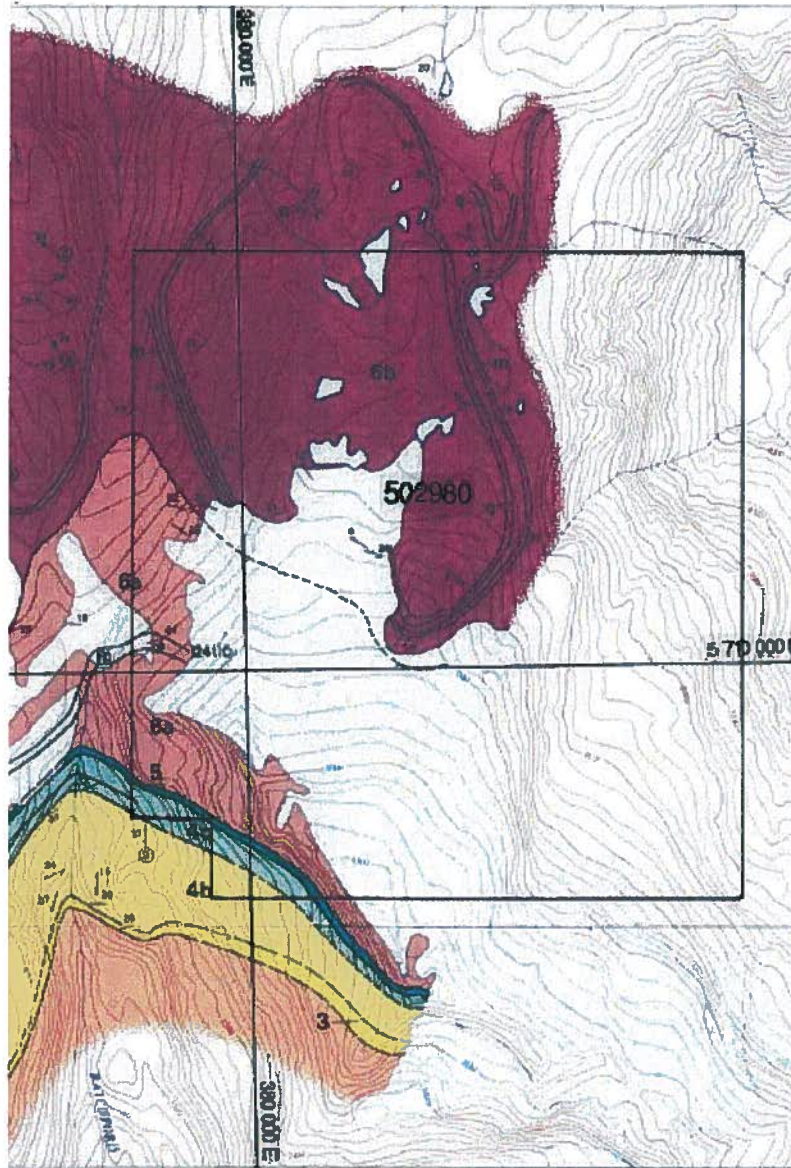


Figure KB-10-4: Regional Geology; portion of Figure 3 from BC Bulletin 80, Geological Map of the Mount Grace – Blais Creek Area, T Hoy (1987); (refer to appended figure KB-10-9 for full size map with legend and map symbols).

PROPERTY GEOLOGY:

The underlying rocks of the Kneb property are similar to the other neighbouring deposits with mineralization occurring in a limonitic marble unit between kyanite-sillimanite schist and calc-silicate gneiss. The stratabound sulphide Kneb showing has been traced for an approximate strike distance of 500 m and the thickness up to 7 m is composed limonitic and silicified marble containing significant pyrrhotite and chalcopyrite. The favorable host unit strikes at 070° and dips north at 30°. A nunatak a short distance northeast along strike of the favorable host contained sphalerite and galena boulders in addition to chalcopyrite and pyrrhotite boulders. Glacial striations of the bedrock in this area are to the northwest at 310°. This suggests a metal zonation in the favorable silicified marble host from copper to zinc-lead to the east and south under the glacier.

The mineralization of the Kneb occurrence has been described by Hoy (2000) as a “thin, semi-massive to massive sulphide layer in marble and calcsilicate schist comprised of mainly chalcopyrite with variable amounts of sphalerite, galena and pyrrhotite”. Kneb is a semi-massive copper-zinc deposit with Besshi-type similarities, but since only a small extent of the mineralized horizon is exposed and boulders sourced along strike are lead-zinc rich, the Kneb deposit may also be classified as a zoned sedex where only the copper-rich portion is exposed (Hoy, 2000).

2010 GEOCHEMICAL SAMPLING PROGRAM:

The 2010 geochemical sampling program focused on collecting additional float and chip samples to increase the inventory, and confirm previous assay reports. Additional mineralized boulders that had emerged from the glacier terminus were sampled, and bedrock striation measurements were taken where preserved. A total of nine rock samples were submitted for assay and the sample descriptions are appended in Section E.

A traverse of the western part of the property was conducted, starting at the ridge just east of the headwaters of Ratchford Creek near the southwest corner of the property. Samples KN-17-01, KN-17-02 and KN-17-03 were taken along the ridge west of the 2005 drill site. Outcrops were indicative of anomalous copper, with malachite staining and chalcopyrite/pyrite and magnetite mineralization. Sample KN-17-01(Acme #781169) and sample KN-17-02 (Acme #7811700) assayed 2702 ppm and 1406 ppm copper, respectively. These samples were taken from a kyanite-sillimanite schist structurally above the calcsilicate assemblage hosting the Kneb occurrence, and although not elevated in zinc or lead they may represent a metal zonation.

The six other rock samples were collected while prospecting the northern lobe of the glacier, where highly mineralized boulders had been previously found. Sample KN-17-04 (Acme #781177) which assayed 0.31 % copper, 85.7 pm silver, 5.95 % lead and 16.08% zinc was the most mineralized sample, and confirmed assay report by Cominco. It should be noted that three samples (Acme nos. 781171, 781175 and 781176 contained high amounts manganese, past the detection abilities of the ICP. They were not re-analyzed.

Glacial striations were noted in the bedrock; measurements taken at NAD 83 UTM Zone 11: 379 789 E, 5 710 656 N and 379 653 E, 5 710 223 N average 300° to 310° and indicate the source of the lead-zinc boulders to be at 120° to 130° indicating a metal zonation in the favorable silicified marble host to the east and south under the ice.

The samples were shipped to Acme Analytical Laboratories Ltd. in Vancouver, B.C. for primary analysis for 36 elements by the ICP-MS procedure (Acme Group 1DX / 7AR Multi-Element Assay). The analytical certificates and methods and specifications are appended in Section D.

CONCLUSIONS:

Rock samples collected yielded base anomalous base metal concentrations; the highest results were shown in sample KN-17-04 (Acme #781177) which assayed 0.31 % copper, 85.7 pm silver, 5.95 % lead and 16.08% zinc.

Hoy (2000) collected samples from the Kneb sulphide layer that assayed similarly to those samples collected by the 2010 field crew on the ridge in the kyanite-sillimanite schist above the Kneb occurrence hosting calcsilicate assemblage, as characterized by the high copper and manganese but low lead and zinc concentrations.

Glacial striations in the bedrock were measured to the northwest at 300° to 310°, confirming observations made by Miller-Tait (2005).

The Kneb copper showing in a siliceous marble unit is of interest because of the presence of high-grade sphalerite-galena boulders discovered northeast of the showing which may be indicating a metal zonation. The geology of the area indicates that the Kneb stratigraphic host may be the source of the zinc-lead-silver boulders.

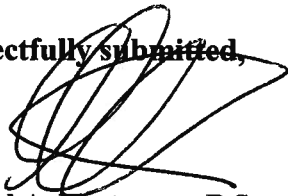
RECOMMENDATIONS:

Although locating and drilling the source of the high grade lead and zinc boulders under the glacier remains priority, further investigation of the copper potential to the south west is recommended.

Diamond drilling of the strongest UTEM conductor in 2005 did not intersect high grade lead and zinc mineralization; thorough review of the geophysical data is recommended before further drilling, keeping in mind the weaker conductivity of galena and sphalerite.

Surveying and mapping the extent of the ice sheet in late summer would provide reference points that can be used to estimate the rate of melt back of the glacier.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'S. Hartmann', written over the text 'Respectfully submitted,'.

Samuel A. Hartmann, B.Sc.

LIST OF REFERENCES:

Holroyd, Robert, W. (July, 1999): 1999 Assessment Report, Kneb Property, Reconnaissance Ground Geophysical Surveys; for Cominco Ltd.; NTS 82M/10E; BC Assessment Report #26090

Hoy, Trygve (1987): Geology of the Cottonbelt Lead-Zinc-Magnetite Layer, Carbonatites and Alkalic Rocks in the Mount Grace Area, Frenchman Cap Dome, Southeastern British Columbia; B.C. Ministry of Energy, Mines and Petroleum Resources Bulletin 80; ISSN 0226-7497

Hoy, Trygve (2000): Sedex and Broken Hill-Type Deposits, Northern Monashee Mountains, Southern British Columbia; B.C. Ministry of Energy, Mines and Petroleum Resources, Geological Fieldwork 2000, Paper 2000-1, pages 85-114

Miller-Tait, J. (2005): Diamond Drilling Report on the Kneb Property, Tenure #502980, Revelstoke Mining Division, for Selkirk Metals Holdings Corp.; NTS 82M/10E; BC Assessment Report #27998.

Read, P.B. and Brown, R.L. (1981): Columbia River Fault Zone: Southeastern Margin of the Shuswap and Monashee Complexes, Southeastern British Columbia; Canadian Journal of Earth Sciences, Volume 18, No.7, pages 1127-1145

Wheeler, J.O. (1965): Big Bend Map Area, British Columbia, Geological Survey of Canada, Paper 64-32, 37.

STATEMENT OF QUALIFICATIONS:

For: Samuel A. Hartmann of 2395 Scenic Road, Kelowna, B.C. V1V 2C8

I graduated from the University of British Columbia with a Bachelor of Science Degree in Earth and Environmental Sciences (2010);

I have been practising my profession as a geologist in mineral exploration and mining continuously since my graduation;

The observations, conclusions and recommendations contained in the report are based on data generated from field work I performed on August 16-17, 2010 while under the supervision of Jim Miller-Tait, P.Ge., Exploration Manager of Selkirk Metals Corp.



Samuel A. Hartmann, B.Sc.

SECTION B: PROPERTY

KNEB PROPERTY			SCHEDULE OF MINERAL CLAIMS			
PROVINCE: British Columbia			CLAIMS: 1	CELLS: 63	AREA: 1266.659 ha	
MINING DIVISION: Revelstoke			NTS: 82M/10E		BCGS: 82M057	
LOCATION: 70 km northwest of Revelstoke in the Ratchford Range on the west side of Liberty Creek.			LATITUDE: 51° 32.4'		LONGITUDE: 118° 42.5'	
			UTM: NAD 83	ZONE 11	5 710 600 N	381 250 E
MAP	1:250 000	82M Seymour Arm	PROPERTY INTEREST: Selkirk Metals Corp. - 100%			
	1:50 000	82M/10 Hoskins Creek				
	1:20 000	82M057 Liberty Creek				
AGREEMENT SUMMARY:						
October 10, 2003: Letter Agreement between Cross Lake Minerals Ltd. and Gold Giant Ventures Inc. whereby a 50:50 joint venture was constituted.						
December 8, 2003: Cross Lake acquired Gold Giant's 50% interest following a Plan of Arrangement between Cross Lake and Gold Giant.						
June 16, 2005: Assignment Agreement between Cross Lake Minerals Ltd. and Selkirk Metals Corp. whereby Cross Lake assigned a 100% interest in the Kneb Property to Selkirk.						
Feb 28 2009: Selkirk Metals Holdings Corp. and Selkirk Metals Corp. were amalgamated as one company under the name of Selkirk Metals Corp.						

CLAIM NAME	TENURE NUMBER	CELLS/ UNITS	GROSS AREA (hectares)	RECORD DATE (yyyy-mm-dd)	GOOD TO DATE (yyyy-mm-dd)	ANNUAL WORK \$	RECORDED OWNER / REMARKS
Cell Claims:		Cells					
-	502980	63	1266.659	2005-01-13	2012-03-01	10133.27	Selkirk Metals Corp.
1		63	1266.659			10133.27	

CLAIM BOUNDARY COORDINATES		UTM: NAD 83, ZONE 11		
Corner No.	Cell ID	Cell Corner	Easting	Northing
1	082M10B056D	NE	382 915.816	5 712 334.610
2	082M10B026A	SE	382 830.079	5 708 627.538
3	082M10B029A	SW	379 794.781	5 708 698.728
4	082M10B029A	NW	379 805.786	5 709 162.124
5	082M10B029C	SW	379 372.215	5 709 172.423
6	082M10B059C	NW	379 449.556	5 712 416.215

Note: Property corners are numbered in a sequence starting at the NE corner of the property and proceeding in a clockwise direction.

ASSESSMENT WORK SUMMARY

Date of Filing (yyyy-mm-dd)	Work Filed \$	New Work Applied \$	PAC Credits Applied	PAC Credits Saved	Total PAC Credits	Date of Approval (yyyy-mm-dd)	Event Number
2003-10-09	3600.00	3600.00	GPS Credits				320998
2005-09-27	79500.00	33439.80	-	46060.20		2006-05-18	4049716
2010-10-28	13488.88	10312.64	3176.24				4805352

SECTION C: EXPENDITURES (Kneb - 2010 Geochemical Sampling Program)

Item	Work Performed	Quantities / Rates	Amount
Geological Survey:			
Personnel:			
Jim Miller-Tait, P.Geo Exploration Manager	Period: Aug 14, 2010	.3 day @ \$550.00	165.00
Samuel Hartmann Geologist	Period: Aug 14, 16, 17, 2010	2.3 days @ \$230.00	529.00
Craig Ellis, Field Manager	Period: Aug 14, 16, 17, 2010	2.3 days @\$400.00	920.00
Trevor Fotia, Field Assistant	Period: Aug 14, 16, 17, 2010	2.3 days @ \$190.00	437.00
Subtotal			2051.00
Accommodation & Meals:			
Revelstoke	Room and board for S. Hartmann and Trevor Fotia Period: Aug 16, 17, 2010	2 days @ \$200.00	400.00
Subtotal			400.00
Transportation:			
Selkirk Mountain Helicopters Ltd: AS350B2	Air transport: Revelstoke to property to drop off crew and return later to pickup crew (3 days) Aug 14, 16, 17, 2010	3.43 hours @ \$1889.43	6480.76
Subtotal			6480.76
Field Supplies:			
	Sample supplies and tools		
Analytical Services:			
Acme Analytical Laboratories Ltd. Vancouver, BC	Rock samples: 9 Code 1DX: 37 elements (ICP-MS)	9 samples @ \$19.74	195.88
Subtotal			195.88
Map Preparation:			
Mike Davies, Moonraker Multimedia	Base map preparation, data plotting,	4.0 hours @ \$70.00	280.00
Printing	Map printing		30.00
Subtotal			310.00
Report Preparation:			
Sam Hartmann, Geologist	Data review, interpretation and map and report preparation	2 days @ \$230.00	460.00
Jim Miller-Tait, P.Geo. Exploration Manager	Data review, interpretation and report preparation	0.5 days @ \$550.00	275.00
Erik Andersen, Land Administrator	Data and report compilation and editing	4 hours @ \$40.00	160.00
Subtotal			895.00
Total Survey			10332.64

SECTION D: ANALYTICAL RESULTS

1. Analyses carried out by Acme Analytical Laboratories Ltd. of Vancouver, B.C.

File Number	Date of Certificate	No. of Samples	Sample Type	Analytical Procedure
VAN10004869	Oct 12 2010	9	Rock	1DX2 / 7AR
Total		9		

2. Statement of Analytical Procedures: 2 data sheets
- Group 1D & 1DX; Multi-Element Assay by ICP-MS; Aqua Regia Digestion
 - Group 7AR; Multi-Element (36) Assay by ICP-MS; Aqua Regia Digestion



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: Selkirk Metals Corp.
200 - 580 Hornby Street
Vancouver BC V6C 3B6 Canada

Submitted By: Jim Miller-Tait
Receiving Lab: Canada-Vancouver
Received: September 23, 2010
Report Date: October 12, 2010
Page: 1 of 2

RECEIVED
OCT 15 2010

CERTIFICATE OF ANALYSIS

VAN10004869.1

CLIENT JOB INFORMATION

Object: Kneb
Shipment ID: 2010-
P.O. Number
Number of Samples: 9

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	9	Crush, split and pulverize 250 g rock to 200 mesh			VAN
1DX2	9	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
7AR	2	1:1:1 Aqua Regia Digestion ICP-ES Finish	0.4	Completed	VAN

ADDITIONAL COMMENTS

Office To: Selkirk Metals Corp.
200 - 580 Hornby Street
Vancouver BC V6C 3B6
Canada

CC: Erik Andersen
Melissa Darney



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval, preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. *** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



Acme Analytical Laboratories (Vancouver) Ltd.
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Selkirk Metals Corp.**
 200 - 580 Hornby Street
 Vancouver BC V6C 3B6 Canada

Project: Kneb
 Report Date: October 12, 2010

Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS

VAN10004869.1

Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	
781169	Rock	2.54	1.0	2702	12.5	11	1.4	24.9	7.2	1999	11.02	13.4	<0.1	5.0	<0.1	7	0.2	0.1	<0.1	3	0.41
781170	Rock	1.49	1.7	1406	10.9	14	1.3	181.4	95.2	339	>40	37.8	1.1	18.3	<0.1	4	<0.1	0.2	0.3	<2	0.15
781171	Rock	8.20	0.5	44.5	2.7	38	<0.1	23.5	2.9	>10000	31.03	<0.5	<0.1	2.6	<0.1	11	<0.1	0.1	<0.1	5	1.45
781172	Rock	0.11	0.3	6017	522.4	513	5.9	5.8	3.8	767	2.86	10.2	<0.1	14.3	<0.1	53	3.2	4.5	0.4	3	3.45
781173	Rock	0.84	0.2	3953	355.9	365	2.5	22.4	8.6	370	5.11	304.1	<0.1	27.1	<0.1	1	1.5	5.4	<0.1	<2	0.12
781174	Rock	0.81	0.6	>10000	1.6	51	3.2	9.2	1.5	192	2.30	0.8	0.4	23.0	<0.1	<1	0.2	10.1	0.2	<2	0.03
781175	Rock	1.51	0.4	1363	9.0	389	0.5	24.7	4.6	>10000	24.50	161.0	<0.1	17.0	<0.1	106	0.4	0.2	0.2	<2	4.76
781176	Rock	0.75	0.3	1167	3.8	24	1.0	26.2	3.3	>10000	17.60	4.4	<0.1	18.4	<0.1	100	0.1	0.4	<0.1	3	7.20
781177	Rock	2.29	0.1	2520	>10000	>10000	85.7	6.1	10.0	808	5.18	9.7	1.4	51.8	0.2	53	726.6	115.5	34.8	<2	1.91



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CERTIFICATE OF ANALYSIS VAN10004869.1

Method	Analyte	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR	7AR	
		P	La	Cr	Mg	Ba	Tl	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Cu	Pb
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	%
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	0.001	0.01	
781169	Rock	<0.001	<1	7	0.03	14	0.001	<1	0.27	0.006	0.04	0.1	<0.01	<0.1	5.61	<1	8.2	<0.2			
781170	Rock	<0.001	<1	<1	0.02	3	<0.001	<1	0.05	0.003	<0.01	<0.1	<0.01	<0.1	8.95	<1	7.4	<0.2			
781171	Rock	<0.001	<1	<1	1.65	<1	<0.001	2	0.14	<0.001	<0.01	0.6	<0.01	0.2	<0.1	0.17	2	<0.5	<0.2		
781172	Rock	0.002	<1	6	0.08	3	0.001	<1	0.03	0.002	<0.01	<0.1	0.01	0.4	<0.1	1.65	<1	0.7	<0.2		
781173	Rock	<0.001	<1	9	0.11	8	0.001	<1	0.09	0.001	0.03	<0.1	0.02	<0.1	<0.1	3.33	<1	0.7	<0.2		
781174	Rock	0.002	<1	10	<0.01	1	<0.001	<1	<0.01	0.002	<0.01	<0.1	0.05	<0.1	<0.1	0.82	<1	<0.5	<0.2	1.895	<0.01
781175	Rock	0.002	<1	<1	0.74	5	<0.001	2	<0.01	0.001	<0.01	<0.1	<0.01	0.3	<0.1	4.31	<1	0.8	<0.2		
781176	Rock	<0.001	<1	<1	0.95	6	<0.001	<1	0.07	0.001	<0.01	<0.1	<0.01	<0.1	<0.1	4.54	<1	1.1	0.4		
781177	Rock	<0.001	<1	7	0.10	7	0.004	<1	0.12	0.003	0.02	<0.1	0.20	<0.1	<0.1	3.24	1	34.0	0.6	0.310	5.95

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Report Date: October 12, 2010

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CERTIFICATE OF ANALYSIS

VAN10004869.1

	Method	7AR
	Analyte	Zn
	Unit	%
	MDL	0.01
781169	Rock	
781170	Rock	
781171	Rock	
781172	Rock	
781173	Rock	
781174	Rock	<0.01
781175	Rock	
781176	Rock	
781177	Rock	16.08



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QUALITY CONTROL REPORT

VAN10004869.1

Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	
Pulp Duplicates																					
781169	Rock	2.54	1.0	2702	12.5	11	1.4	24.9	7.2	1999	11.02	13.4	<0.1	5.0	<0.1	7	0.2	0.1	<0.1	3	0.41
REP 781169	QC		1.0	2800	15.2	12	1.4	25.1	7.5	2078	11.26	12.1	<0.1	4.2	<0.1	7	0.1	0.1	<0.1	3	0.45
Core Reject Duplicates																					
781171	Rock	8.20	0.5	44.5	2.7	38	<0.1	23.5	2.9	>10000	31.03	<0.5	<0.1	2.6	<0.1	11	<0.1	0.1	<0.1	5	1.45
DUP 781171	QC		0.6	44.6	3.4	39	<0.1	25.6	3.2	>10000	33.16	0.6	<0.1	3.2	<0.1	11	0.1	0.2	<0.1	4	1.47
Reference Materials																					
STD DS7	Standard		20.3	102.3	68.2	408	1.0	56.3	8.9	650	2.23	57.2	4.7	65.6	4.4	74	6.8	6.1	4.6	77	0.89
STD DS7	Standard		17.9	103.2	60.7	385	1.0	54.2	8.8	605	2.27	51.2	4.4	343.5	4.1	65	5.6	5.5	4.0	79	0.91
STD GC-7	Standard																				
STD R4A	Standard																				
STD DS7 Expected			20.5	109	70.6	411	0.9	56	9.7	627	2.39	48.2	4.9	70	4.4	69	6.4	4.6	4.5	84	0.93
STD GC-7 Expected																					
STD R4A Expected																					
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank																				
Prep Wash																					
G1	Prep Blank		0.1	2.4	6.6	49	<0.1	3.8	4.3	554	1.89	0.5	1.6	0.7	5.0	56	<0.1	<0.1	<0.1	35	0.46



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QUALITY CONTROL REPORT

VAN10004869.1

Method	Analyte	Unit	MDL	1DX15 P %	1DX15 La ppm	1DX15 Cr ppm	1DX15 Mg %	1DX15 Ba ppm	1DX15 Tl %	1DX15 B ppm	1DX15 Al %	1DX15 Na %	1DX15 K %	1DX15 W ppm	1DX15 Hg ppm	1DX15 Sc ppm	1DX15 Tl ppm	1DX15 S %	1DX15 Ga ppm	1DX15 Se ppm	1DX15 Te ppm	7AR Cu %	7AR Pb %
				0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.001	0.01
Pulp Duplicates																							
781169	Rock			<0.001	<1	7	0.03	14	0.001	<1	0.27	0.006	0.04	0.1	<0.01	<0.1	<0.1	5.61	<1	8.2	<0.2		
REP 781169	QC			<0.001	<1	7	0.04	14	0.002	<1	0.32	0.006	0.04	0.1	<0.01	0.1	<0.1	5.73	<1	7.1	0.3		
Core Reject Duplicates																							
781171	Rock			<0.001	<1	<1	1.65	<1	<0.001	2	0.14	<0.001	<0.01	0.6	<0.01	0.2	<0.1	0.17	2	<0.5	<0.2		
DUP 781171	QC			<0.001	<1	<1	1.70	<1	<0.001	2	0.15	<0.001	<0.01	0.6	<0.01	<0.1	<0.1	0.17	2	<0.5	<0.2		
Reference Materials																							
STD DS7	Standard			0.068	14	176	0.97	418	0.119	32	0.93	0.088	0.46	3.8	0.23	2.6	4.1	0.20	5	3.7	1.2		
STD DS7	Standard			0.075	12	171	0.99	370	0.117	39	0.95	0.090	0.46	3.5	0.20	2.5	3.7	0.20	5	3.3	1.3		
STD GC-7	Standard																					0.566	>10
STD R4A	Standard																					0.510	1.59
STD DS7 Expected				0.08	12	179	1.05	410	0.124	39	0.959	0.089	0.44	3.4	0.2	2.5	4.2	0.19	5	3.5	1.08		
STD GC-7 Expected																						0.555	10.44
STD R4A Expected																						0.502	1.503
BLK	Blank			<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank																					<0.001	<0.01
Prep Wash																							
G1	Prep Blank			0.074	9	8	0.55	189	0.119	1	0.95	0.086	0.49	<0.1	<0.01	1.9	0.3	<0.05	5	<0.5	<0.2		

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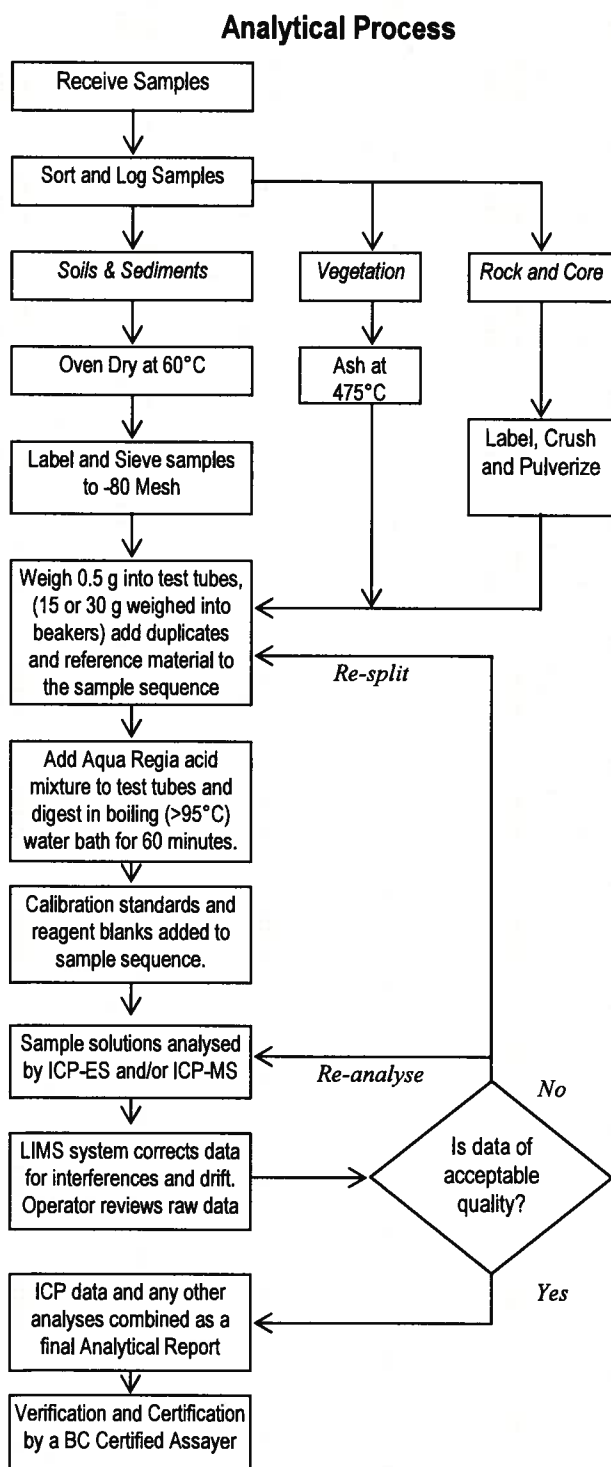
Page: 1 of 1 **Part** 3

QUALITY CONTROL REPORT

VAN10004869.1

Method	7AR
Analyte	Zn
Unit	%
MDL	0.01
Pulp Duplicates	
781169	Rock
REP 781169	QC
Core Reject Duplicates	
781171	Rock
DUP 781171	QC
Reference Materials	
STD DS7	Standard
STD DS7	Standard
STD GC-7	Standard 22.11
STD R4A	Standard 3.48
STD DS7 Expected	
STD GC-7 Expected	22.06
STD R4A Expected	3.31
BLK	Blank
BLK	Blank <0.01
Prep Wash	
G1	Prep Blank

METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 1D & 1DX – ICP & ICP-MS ANALYSIS – AQUA REGIA



Comments

Sample Preparation

All samples are dried at 60°C. Soil and sediment are sieved to -80 mesh (-180 µm). Moss-mats are disaggregated then sieved to yield -80 mesh sediment. Vegetation is pulverized or ashed (475°C). Rock and drill core is jaw crushed to 80% passing 10 mesh (2 mm), a 250 g riffle split is then pulverized to 85% passing 200 mesh (75 µm) in a mild-steel ring-and-puck mill. Pulp splits of 0.5 g are weighed into test tubes, 15 and 30 g splits are weighed into beakers.

Sample Digestion

A modified Aqua Regia solution of equal parts concentrated ACS grade HCl and HNO₃ and de-mineralised H₂O is added to each sample to leach for one hour in a heating block or hot water bath (>95°C). After cooling the solution is made up to final volume with 5% HCl. Sample weight to solution volume is 1 g per 20 mL.

Sample Analysis

Group 1D: solutions aspirated into a Spectro Ciros Vision or Varian 735 emission spectrometer are analysed for 30 elements: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, Th, Ti, U, V, W, Zn.

Group 1DX: solutions aspirated into a Perkin Elmer Elan 6000/9000 ICP mass spectrometer are analysed for 36 elements: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Se, Ti, Sr, Th, Ti, U, V, W, Zn.

Quality Control and Data Verification

QA/QC protocol incorporates a sample-prep blank (G-1) as the first sample in the job which is carried through all stages of preparation to analysis. An Analytical Batch comprises 36 client samples and incorporates a pulp duplicate to monitor analytical precision, a -10 mesh rejects duplicate to monitor sub-sampling variation (drill core only), a reagent blank to measure background and aliquots of in-house Reference Material like STD DS7. Data undergoes a final verification by a British Columbia Certified Assayer who then validates results before it is released to the client.

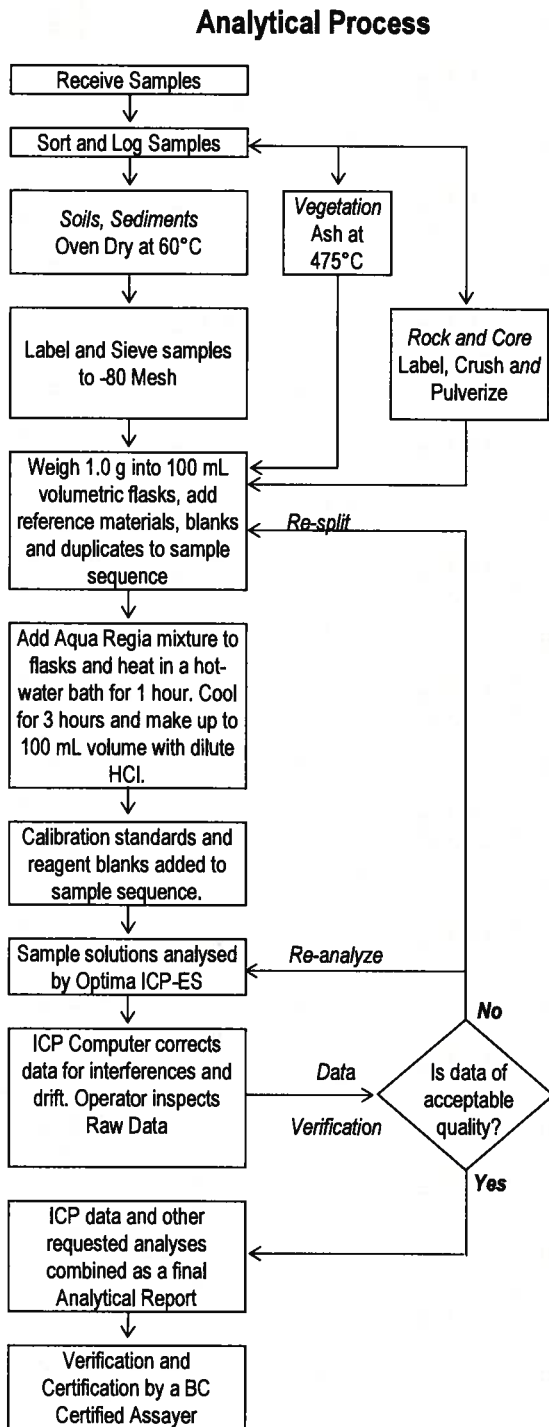
Group 1D, 1DX ICP-ES & ICP-MS DETECTION LIMITS

	Group 1D Detection	Group 1DX Detection	Upper Limit
Ag	0.3 ppm	0.1 ppm	100 ppm
Al*	0.01 %	0.01 %	10 %
As	2 ppm	0.5 ppm	10000 ppm
Au	2 ppm	0.5 ppb	100 ppm
B ^A	20 ppm	20 ppm	2000 ppm
Ba*	1 ppm	1 ppm	10000 ppm
Bi	3 ppm	0.1 ppm	2000 ppm
Ca*	0.01 %	0.01 %	40 %
Cd	0.5 ppm	0.1 ppm	2000 ppm
Co	1 ppm	0.1 ppm	2000 ppm
Cr*	1 ppm	1 ppm	10000 ppm
Cu	1 ppm	0.1 ppm	10000 ppm
Fe*	0.01 %	0.01 %	40 %
Ga*	-	1 ppm	1000 ppm
Hg	1 ppm	0.01 ppm	100 ppm
K*	0.01 %	0.01 %	10 %
La*	1 ppm	1 ppm	10000 ppm
Mg*	0.01 %	0.01 %	30 %
Mn*	2 ppm	1 ppm	10000 ppm
Mo	1 ppm	0.1 ppm	2000 ppm
Na*	0.01 %	0.001 %	10 %
Ni	1 ppm	0.1 ppm	10000 ppm
P*	0.001 %	0.001 %	5 %
Pb	3 ppm	0.1 ppm	10000 ppm
S	-	0.05 %	10 %
Sb	3 ppm	0.1 ppm	2000 ppm
Sc	-	0.1 ppm	100 ppm
Se	-	0.5 ppm	100 ppm
Sr*	1 ppm	1 ppm	10000 ppm
Th*	2 ppm	0.1 ppm	2000 ppm
Ti*	0.01 %	0.001 %	10 %
Tl	5 ppm	0.1 ppm	1000 ppm
U*	8 ppm	0.1 ppm	2000 ppm
V*	1 ppm	2 ppm	10000 ppm
W*	2 ppm	0.1 ppm	100 ppm
Zn	1 ppm	1 ppm	10000 ppm

* Solubility of some elements will be limited by mineral species present.

^Detection limit = 1 ppm for 15g / 30g analysis.

METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 7AR – MULTI-ELEMENT ASSAY BY ICP-ES • AQUA REGIA DIGEST



Comments

Sample Preparation

Assaying is warranted for representative well-mineralized samples (eg. Cu > 1%). Samples are dried at 60°C. Soil, sediment and moss mats (after pounding) are sieved to -80 mesh (-180 µm). Vegetation is dried (60°C) and pulverized or ashed (475°C). Rock and drill core is jaw crushed to 80% passing 10 mesh (2 mm), a 250 g aliquot is riffle split and pulverized to 85% passing 200 mesh (75 µm) in a mild-steel ring-and-puck mill. Aliquots of 1.000 ± 0.002 g are weighed into 100 mL volumetric flasks.

Sample Digestion

30 mL of Aqua Regia, a 1:1:1 mixture of ACS grade concentrated HCl, concentrated HNO₃ and de-mineralised H₂O, is added to each sample. Samples are digested for one hour in a hot water bath (>95°C). After cooling for 3 hrs, solutions are made up to volume (100 mL) with dilute (5%) HCl. Very high-grade samples may require a 1 g to 250 mL or 0.25 g to 250 mL sample/solution ratio for accurate determination. Acme's QA/QC protocol requires simultaneous digestion of a reagent blank inserted in each batch.

Sample Analysis

Sample solutions are aspirated into a Spectro Ciros Vision or Varian 735 ICP emission spectrograph to determine 21 elements: Ag, Al, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, W, Zn.

Quality Control and Data Verification

QA/QC protocol incorporates a sample-prep blank (G-1) as the first sample in the job which is carried through all stages of preparation to analysis. An Analytical Batch comprises 36 client samples and incorporates a pulp duplicate to monitor analytical precision, a -10 mesh rejects duplicate to monitor sub-sampling variation (drill core only), a reagent blank to measure background and aliquots of in-house Reference Materials. Data undergoes a final verification by a British Columbia Certified Assayer who then validates results before it is released to the client.

GROUP 7AR – MULTI-ELEMENT ASSAY BY ICP-ES • AQUA REGIA DIGEST

**Group 7AR
Det. Lim.**

Ag	2 g/t
Al*	0.01 %
As	0.01 %
Bi*	0.01 %
Ca*	0.01 %
Cd	0.001 %
Co*	0.001 %
Cr*	0.001 %
Cu	0.001 %
Fe*	0.01 %
Hg	0.001 %
K*	0.01 %
Mg*	0.01 %
Mn*	0.01 %
Mo	0.001 %
Na*	0.01 %
Ni*	0.001 %
P	0.001 %
Pb	0.01 %
Sb	0.001 %
Sr*	0.001 %
W*	0.001 %
Zn*	0.01 %

Sample minimum 1 g pulp.

*indicate partial digestion if refractory minerals are present.

SECTION E: SAMPLING DATA**SAMPLE DESCRIPTIONS**

Sampling Dates: August 16-17, 2010

Sampled By: Samuel Hartmann

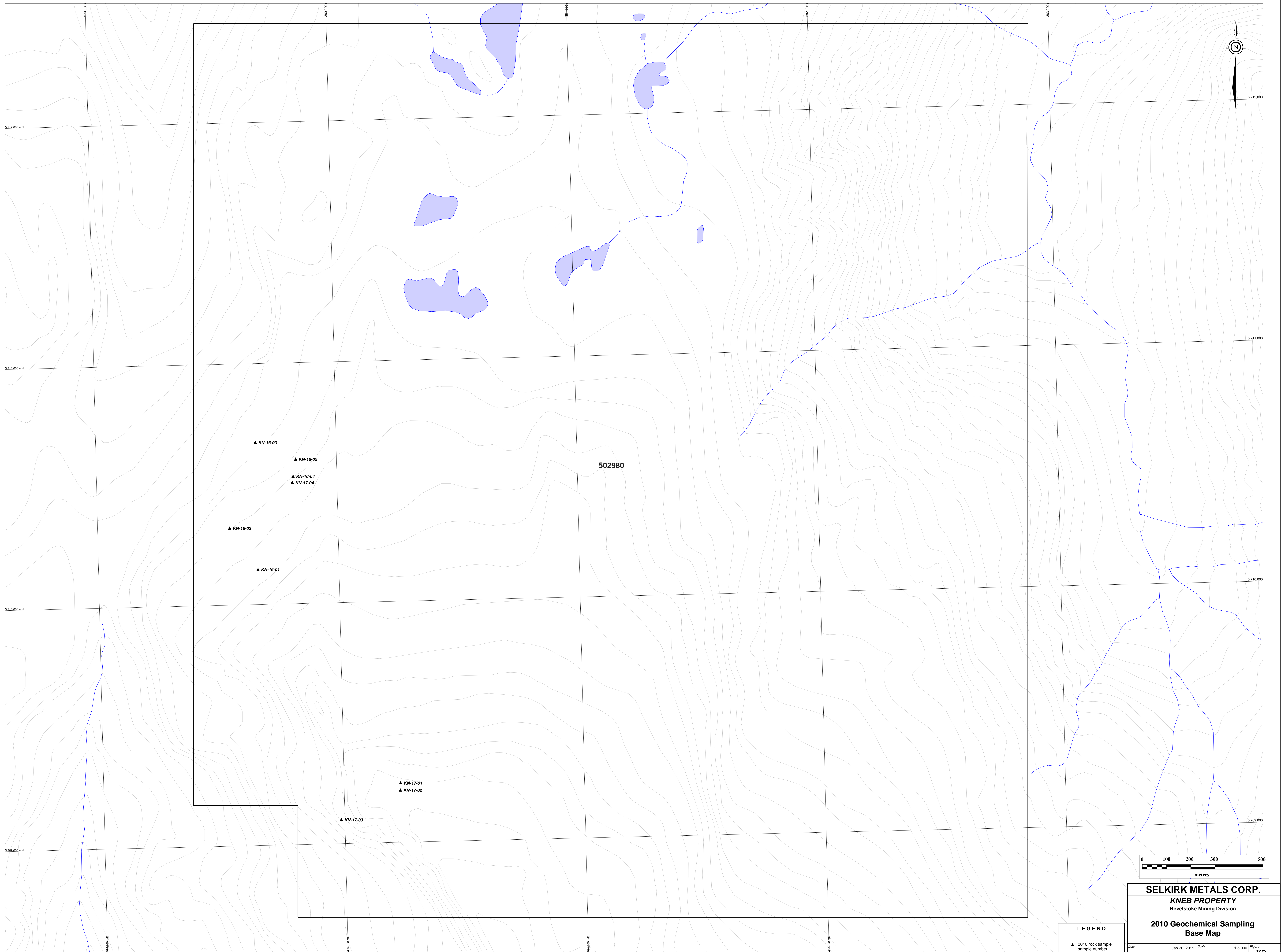
Coordinate Datum: UTM NAD 83, Zone 11

KNEB PROPERTY: 2010 ROCK GEOGHEM PROGRAM

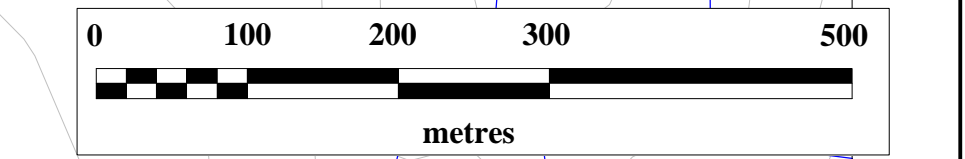
Rock Chip Samples:					
Field ID	Acme #	Date	Easting	Northing	Comments
KN-16-01	781169	Aug-16	379663	5710146	4 kg, taken in place, mineralized calc-silicate, Cu showing
KN-16-02	781170	Aug-16	379549	5710320	galena, sphal, cpy; somewhat oxidized
KN-16-03	781171	Aug-16	379664	5710673	10 kg, massive galena+sphal
KN-16-04	781172	Aug-16	379818	5710529	small chip, collected by Craig, py+cpy in calc-silicate
KN-16-05	781173	Aug-16	379830	5710600	collected by Craig, some cpy
KN-17-01	781174	Aug-17	380235	5709247	Malachite, cpy, magnetite?
KN-17-02	781175	Aug-17	380233	5709217	metallic sphal, no visible Cu, from 2m oxidized layer
KN-17-03	781176	Aug-17	379985	5709100	sphalerite? Magnetite? Talus slope below cliff
KN-17-04	781177	Aug-17	379814	5710504	Sphalerite, galena. Well mineralized.

SECTION F: ILLUSTRATIONS

Plan Number	Title	Scale
KB-10-1 (after p.2)	BC Location Plan	1:8 000 000
KB-10-2 (after p.2)	General Location Plan	1:250 000
KB-10-3 (after p.2)	Mineral Tenure	1:50 000
KB-10-4 (p.5)	Regional Geology	1:25 000
KB-10-5 (in pocket)	2010 Geochemical Sampling: Base Map	1:5 000
KB-10-6 (in pocket)	2010 Geochemical Sampling : Pb	1:5 000
KB-10-7 (in pocket)	2010 Geochemical Sampling: Zn	1:5 000
KB-10-8 (in pocket)	2010 Geochemical Sampling: Cu	1:5 000
KB-10-9 (in pocket)	Regional Geology: Figure 3 from Bulletin 80, Geological Map of the Mount Grace – Blais Creek Area	1:25 000



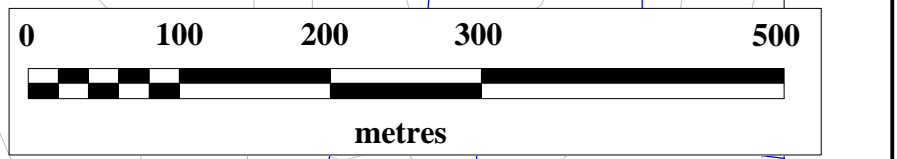
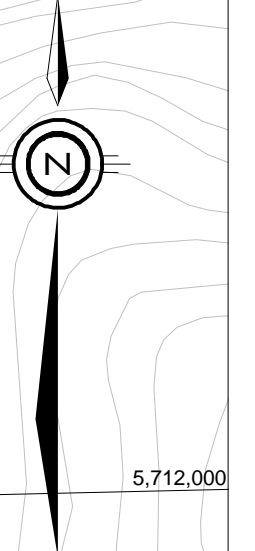
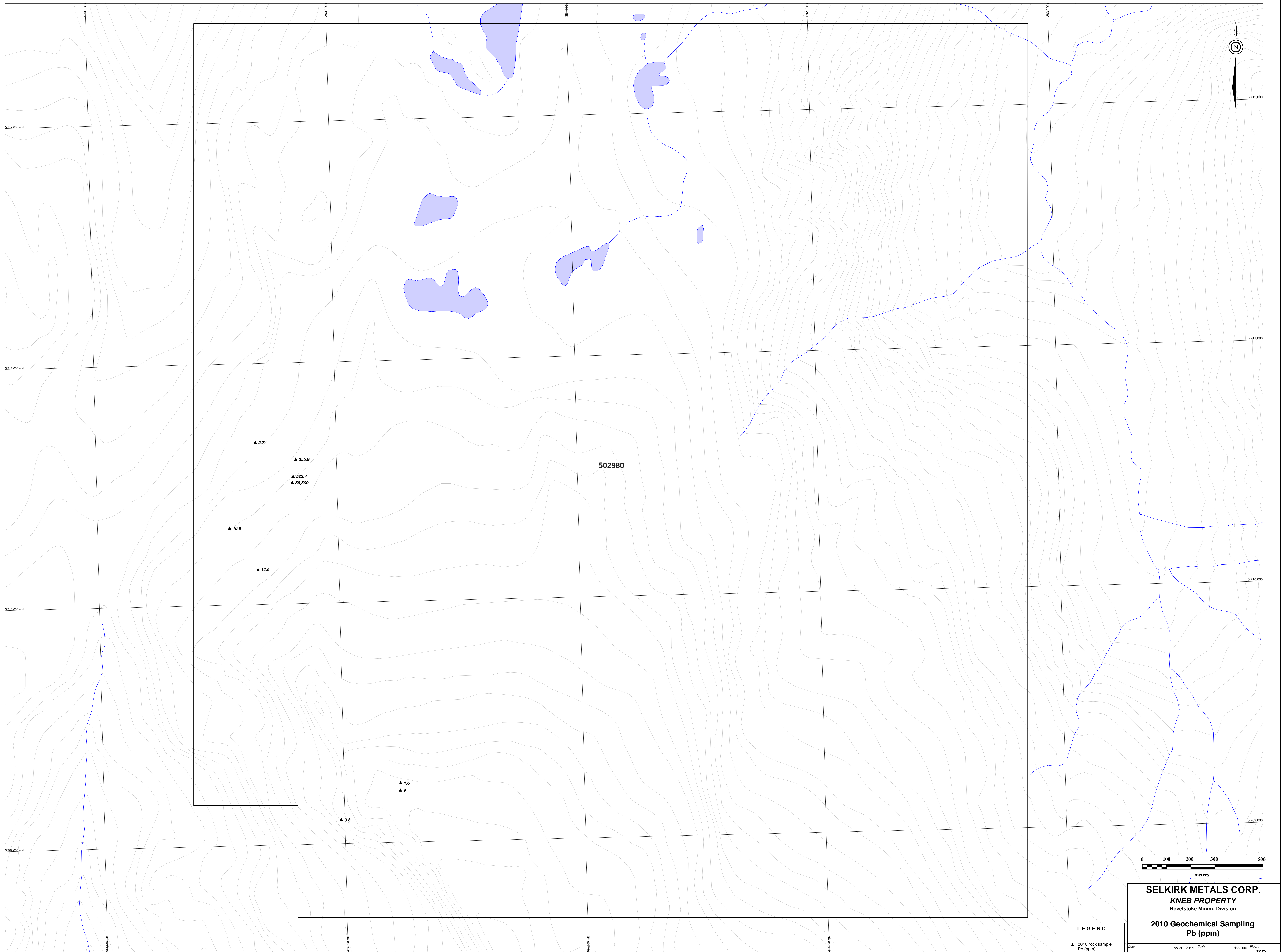
LEGEND
 ▲ 2010 rock sample number
 Note: Contour elevations in feet



SELKIRK METALS CORP.
KNEB PROPERTY
 Revelstoke Mining Division

2010 Geochemical Sampling Base Map

Date	Jan 20, 2011	Scale	1:5,000	Figure	KB-10-5
Projection	UTM Zone 11 - NAD83	State/Province	BC		
Author	EA	File	Kneb_BaseSK		



LEGEND
 ▲ 2010 rock sample Pb (ppm)
 Note: Contour elevations in feet

SELKIRK METALS CORP.
KNEB PROPERTY
 Revelstoke Mining Division

2010 Geochemical Sampling Pb (ppm)

Date	Jan 20, 2011	Scale	1:5,000	Figure	KB-
Projection	UTM Zone 11 - NAD83	State/Province	BC		10-6
Author	EA	File	Kneb_BaseSK		

502980

▲ 2.7

▲ 355.9

▲ 522.4

▲ 59,500

▲ 10.9

▲ 12.5

▲ 1.6

▲ 9

▲ 3.8

5,712,000 mN

5,711,000 mN

5,710,000 mN

5,709,000 mN

5,712,000

5,711,000

5,710,000

5,709,000

380,000

380,000

380,000

380,000

380,000

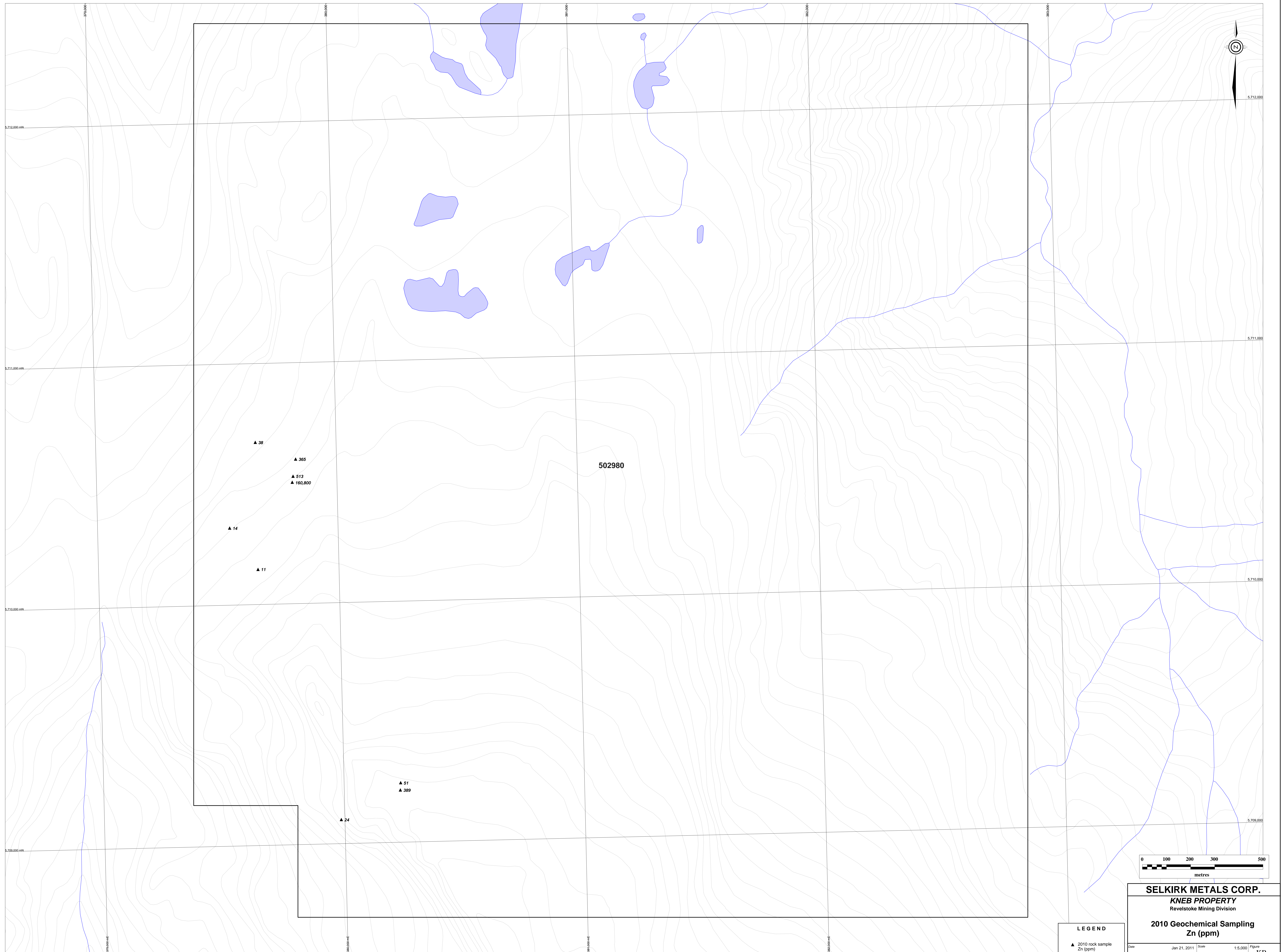
380,000

380,000

380,000

380,000

380,000

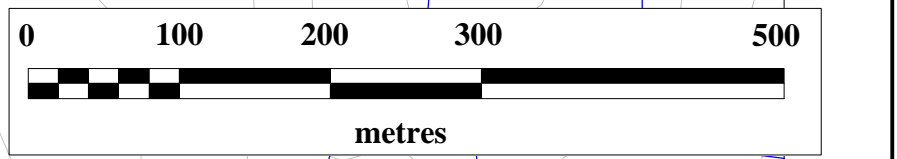
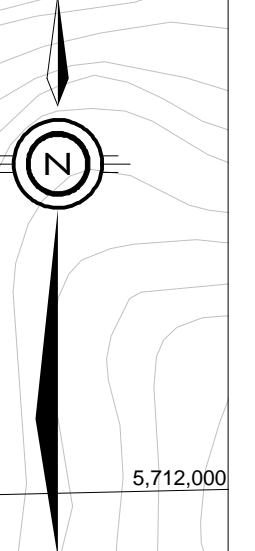
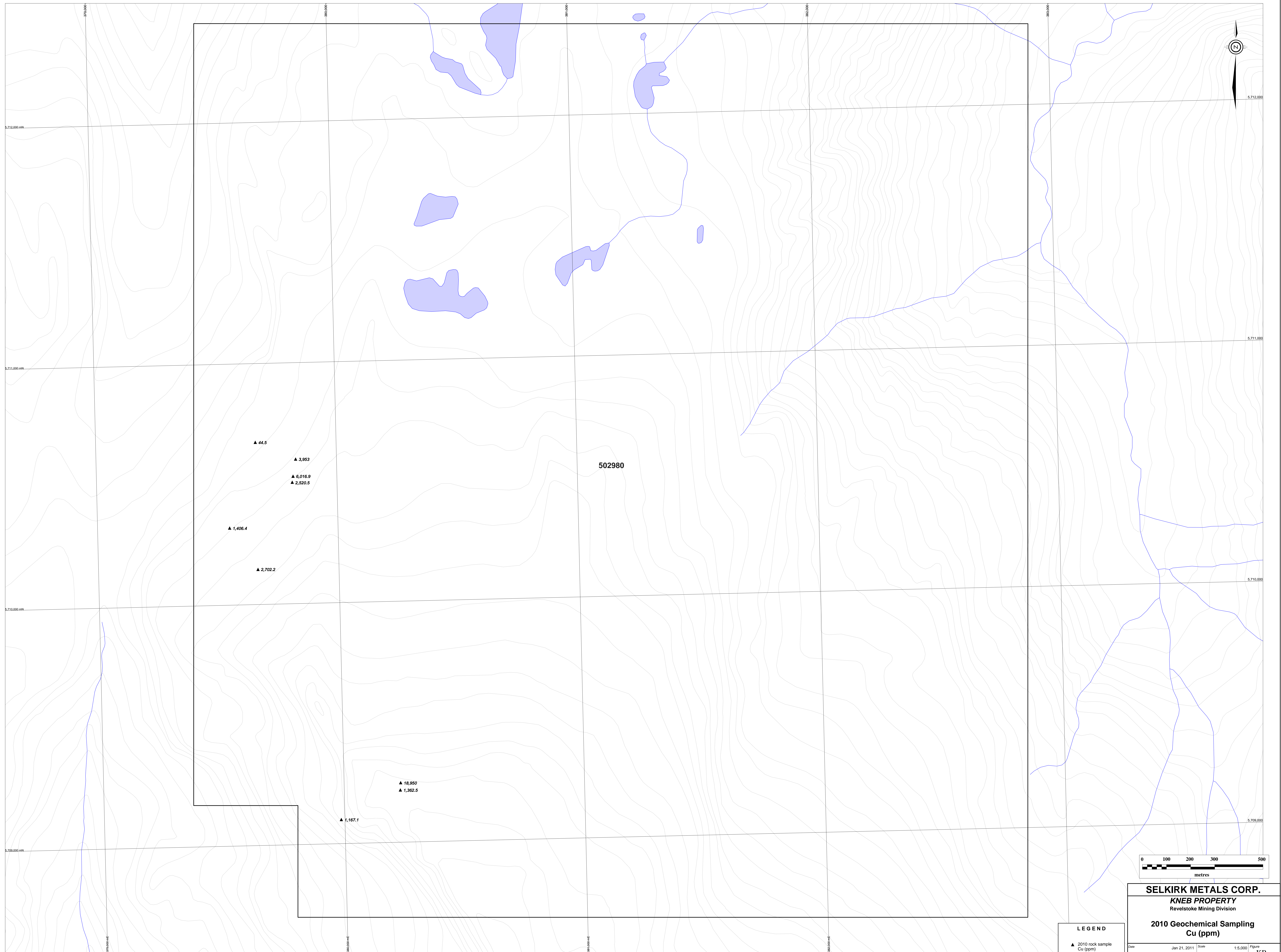


LEGEND
 ▲ 2010 rock sample Zn (ppm)
 Note: Contour elevations in feet

SELKIRK METALS CORP.
KNEB PROPERTY
 Revelstoke Mining Division

2010 Geochemical Sampling Zn (ppm)

Date	Jan 21, 2011	Scale	1:5,000	Figure	KB-
Projection	UTM Zone 11 - NAD83	State/Province	BC		10-7
Author	EA	File	Kneb_BaseSK		



LEGEND
 ▲ 2010 rock sample Cu (ppm)
 Note: Contour elevations in feet

SELKIRK METALS CORP.
KNEB PROPERTY
 Revelstoke Mining Division

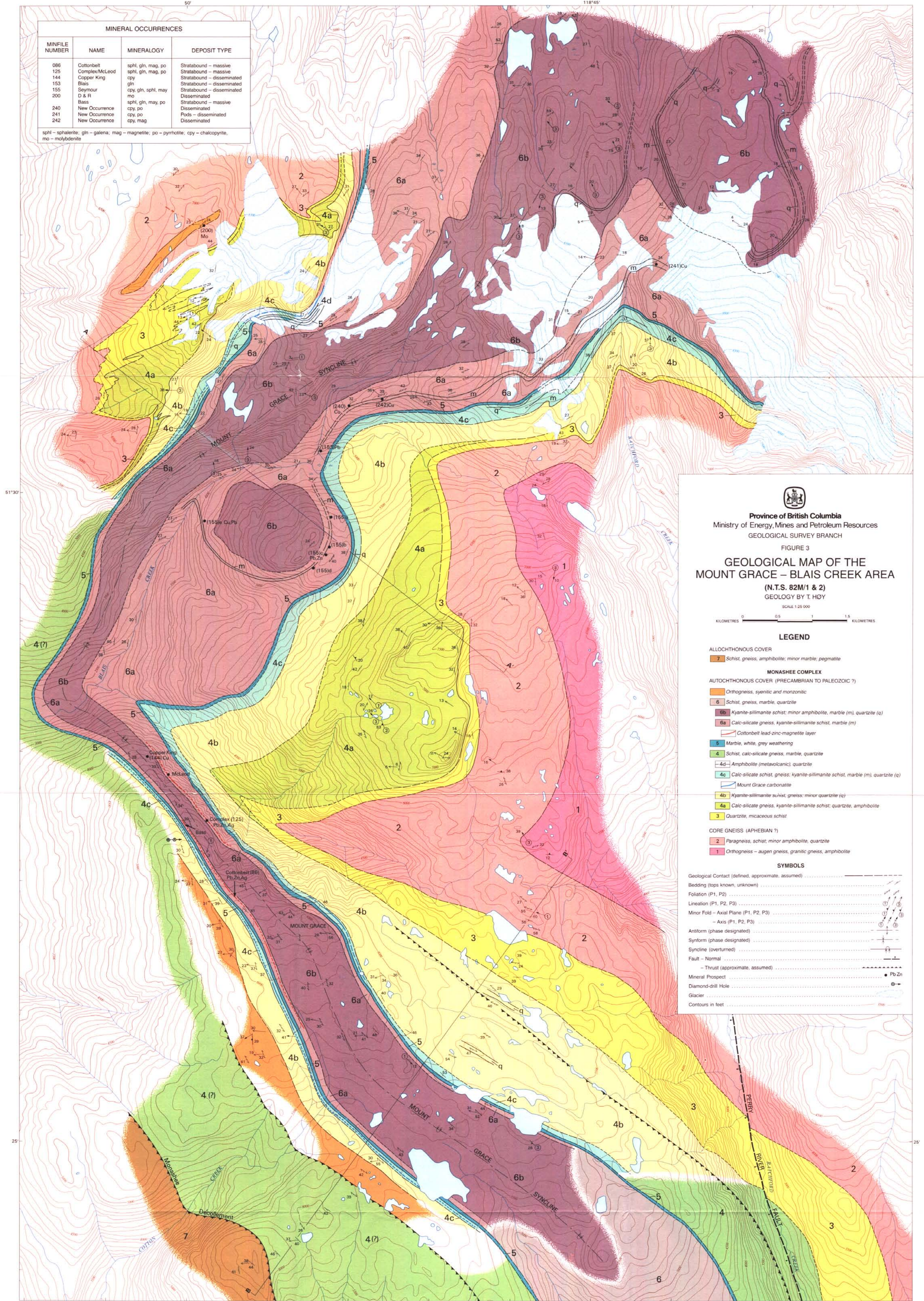
2010 Geochemical Sampling Cu (ppm)


Date	Jan 21, 2011	Scale	1:5,000	Figure	KB-
Projection	UTM Zone 11 - NAD83	State/Province	BC		10-8
Author	EA	File	Kneb_BaseSK		


50° 118°45'

MINERAL OCCURRENCES			
MINFILE NUMBER	NAME	MINERALOGY	DEPOSIT TYPE
086	Cottonbelt	sph, gln, mag, po	Stratabound - massive
125	Complex/McLeod	sph, gln, mag, po	Stratabound - massive
144	Copper King	cpy	Stratabound - disseminated
153	Blais	gln	Stratabound - disseminated
155	Seymour	cpy, gln, sph, may	Stratabound - disseminated
200	D & R	mo	Disseminated
240	Bass	sph, gln, may, po	Stratabound - massive
241	New Occurrence	cpy, po	Disseminated
242	New Occurrence	cpy, mag	Pods - disseminated
242	New Occurrence	cpy, mag	Disseminated

sph - sphalerite; gln - galena; mag - magnetite; po - pyrrhotite; cpy - chalcopyrite; mo - molybdenite




Province of British Columbia
 Ministry of Energy, Mines and Petroleum Resources
 GEOLOGICAL SURVEY BRANCH
 FIGURE 3
GEOLOGICAL MAP OF THE
MOUNT GRACE - BLAIS CREEK AREA
 (N.T.S. 82M/1 & 2)
 GEOLOGY BY T. HOY
 SCALE 1:25 000


 KILOMETRES 0 0.5 1 1.5 KILOMETRES

LEGEND

ALLOCTHONOUS COVER

- 7 Schist, gneiss, amphibolite; minor marble; pegmatite

MONASHEE COMPLEX

AUTOCTHONOUS COVER (PRECAMBRIAN TO PALEOZOIC ?)

- 6 Orthogneiss, syenitic and monzonitic
- 6 Schist, gneiss, marble, quartzite
- 6b Kyanite-sillimanite schist; minor amphibolite, marble (m), quartzite (q)
- 6a Calc-silicate gneiss, kyanite-sillimanite schist, marble (m)
- 5 Cottonbelt lead-zinc-magnetite layer
- 5 Marble, white, grey weathering
- 4 Schist, calc-silicate gneiss, marble, quartzite
- 4d Amphibolite (metavolcanic), quartzite
- 4c Calc-silicate schist, gneiss; kyanite-sillimanite schist, marble (m), quartzite (q)
- Mount Grace carbonatite
- 4b Kyanite-sillimanite schist, gneiss; minor quartzite (q)
- 4a Calc-silicate gneiss, kyanite-sillimanite schist, quartzite, amphibolite
- 3 Quartzite, micaceous schist

CORE GNEISS (APHEBIAN ?)

- 2 Paragneiss, schist; minor amphibolite, quartzite
- 1 Orthogneiss - augen gneiss, granitic gneiss, amphibolite

SYMBOLS

Geological Contact (defined, approximate, assumed) -----

Bedding (tops known, unknown) -----

Foliation (P1, P2) -----

Lineation (P1, P2, P3) -----

Minor Fold - Axial Plane (P1, P2, P3) -----

Axis (P1, P2, P3) -----

Antiform (phase designated) -----

Synform (phase designated) -----

Syncline (overturned) -----

Fault - Normal -----

Thrust (approximate, assumed) -----

Mineral Prospect -----

Diamond-drill Hole -----

Glacier -----

Contours in feet -----

