

DIAMOND DRILLING REPORT

on the

KNEB PROPERTY

Tenure Number 502980

Revelstoke Mining Division

NTS: 82M/10E

BCGS Map Sheet: 082M.057

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

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

Owner: Selkirk Metals Holdings Corp.

Author: Jim Miller-Tait, P.Geo.

December 15, 2005

RECEIVED

DEC 22 2005

Gold Commissioner's Office
VANCOUVER, B.C.

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

27,998

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SECTION A: REPORT

INTRODUCTION:

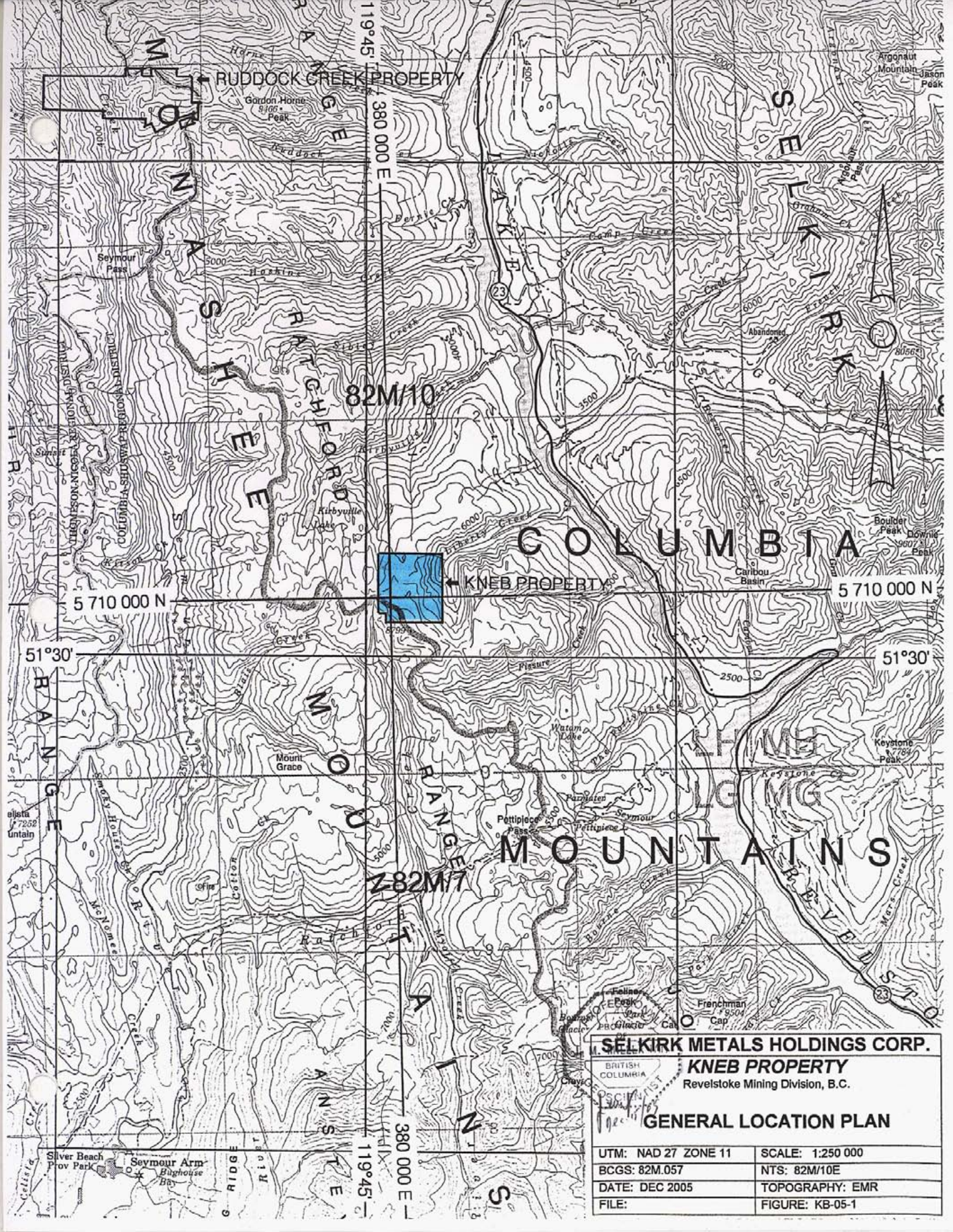
Selkirk Metals Holdings Corp. ("Selkirk" or "the Company") owns a 100% interest in the Kneb Property. The property was initially acquired by Cross Lake Minerals Ltd. ("Cross Lake") in September 2003 following a review of prospective areas in British Columbia for stratabound massive sulphide deposits. 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 NQ diamond drilling that was carried out by the Company in September 2005. The work was conducted on Tenure Number 502980 with two drill holes totaling 396.8 m being completed.

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 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 Holdings Corp. It was originally acquired by Cross Lake by staking on September 30, 2003. The claim is shown on Plan Numbers KB-05-1, KB-05-2 and KB-05-3. A Schedule of Mineral Claims is appended in Section B and lists the original legacy claims and the converted cell claim as well as the UTM coordinates of the exterior claim boundary. The expiry date therein is based on the Statement of Work filed on September 27, 2005 (Event #4049716) and assumes that this drilling report will be accepted for assessment purposes. The cell claim has not been surveyed.

LOCATION AND ACCESS:

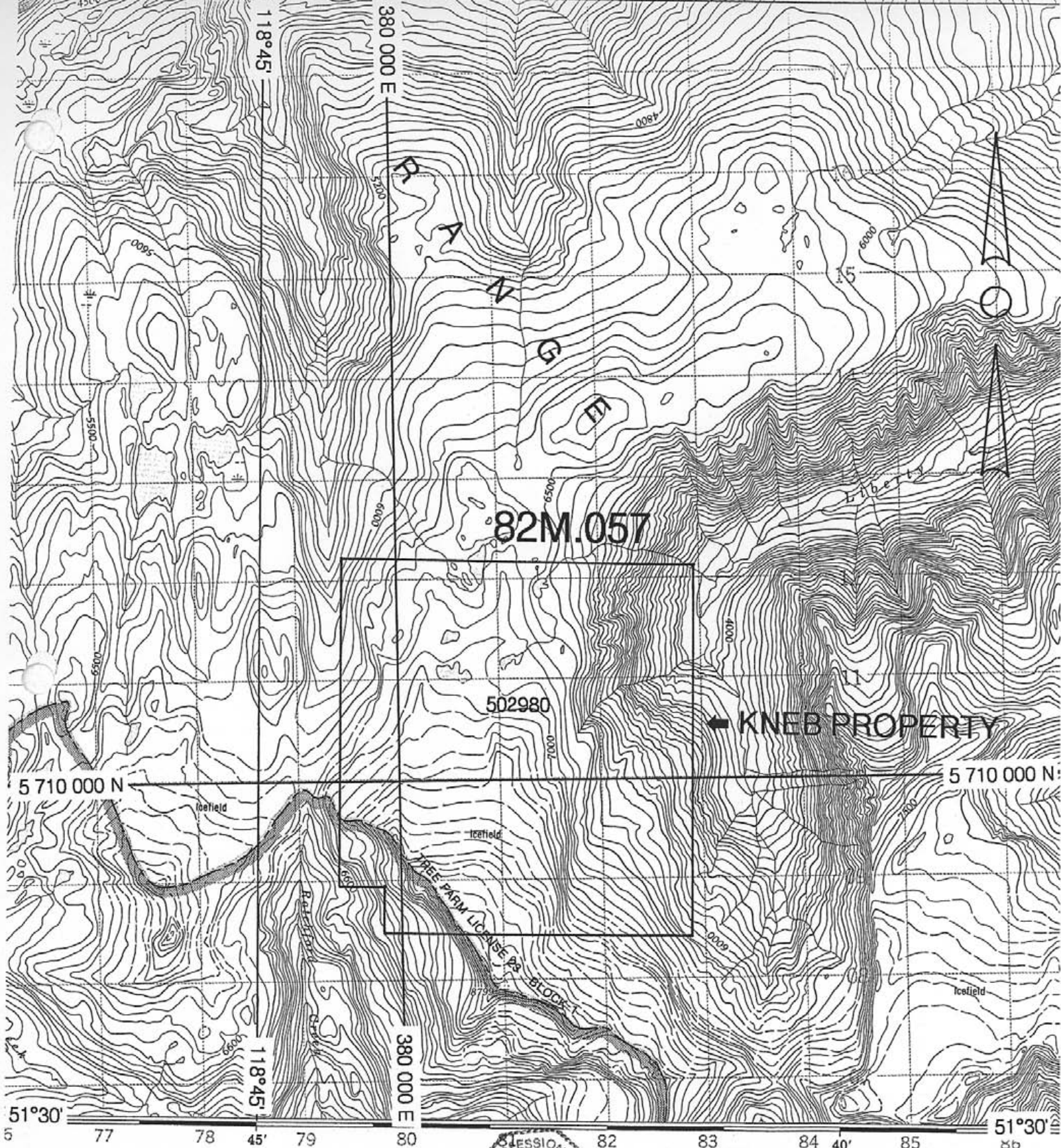
The Property is located on the west side of the Columbia River Valley some 70 km northwest of Revelstoke. It is situated in the Ratchford Range of the Monashee Mountains on the west side and near the headwaters of Liberty Creek. The claims are located on BCGS map sheet 82M.057 and NTS map sheet 82M/10E. 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.



SELKIRK METALS HOLDINGS CORP.
 BRITISH COLUMBIA
KNEB PROPERTY
 Revelstoke Mining Division, B.C.

GENERAL LOCATION PLAN

UTM: NAD 27 ZONE 11	SCALE: 1:250 000
BCGS: 82M.057	NTS: 82M/10E
DATE: DEC 2005	TOPOGRAPHY: EMR
FILE:	FIGURE: KB-05-1

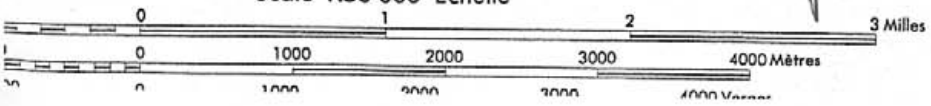


HOSKINS CREEK

BRITISH COLUMBIA

WEST OF SIXTH MERIDIAN - OUEST DU SIXIÈME MÉRIDIEN

Scale 1:50 000 Échelle

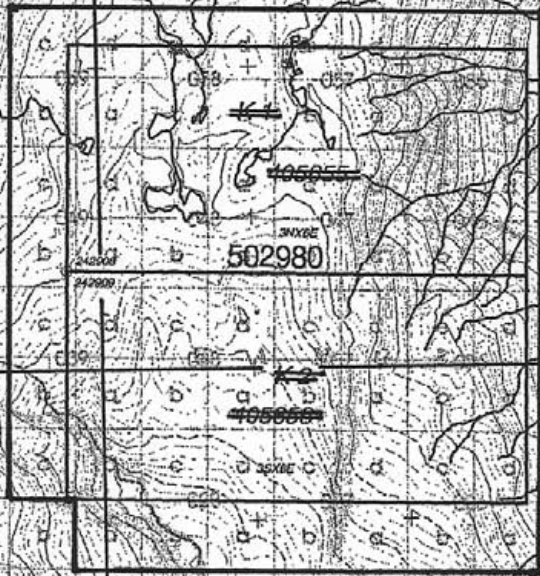
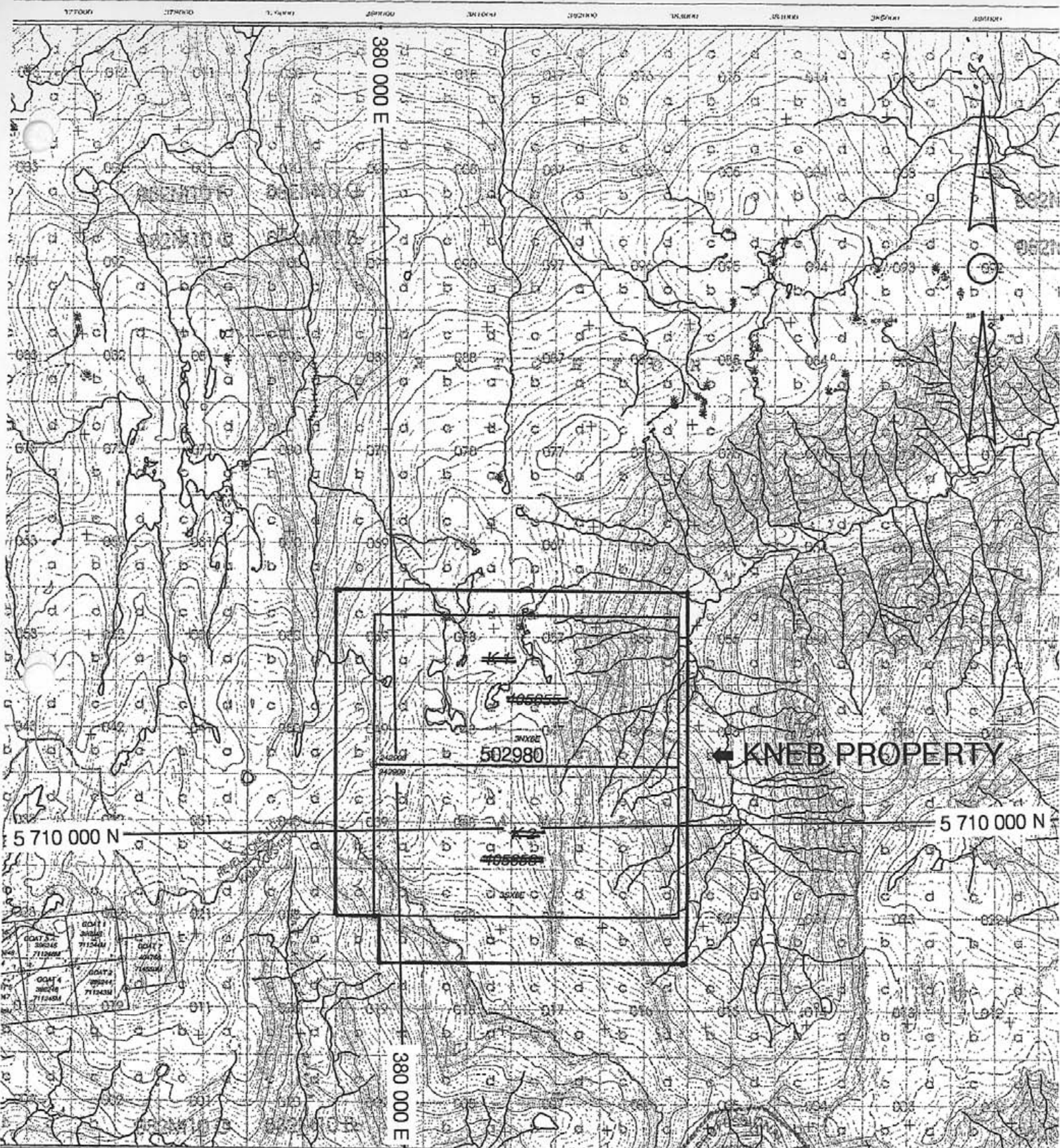


SELKIRK METALS HOLDINGS CORP.

KNEB PROPERTY
Revelstoke Mining Division, B.C.

LOCATION PLAN

UTM: NAD 27 ZONE 11	SCALE: 1:50 000
BCGS: 82M.057	NTS: 82M/10E
DATE: DEC 2005	TOPOGRAPHY: BC TRIM
FILE:	FIGURE: KB-05-2



← KNEB PROPERTY

5 710 000 N

5 710 000 N

380 000 E

NOTES FROM MINERAL LEGEND

1. For Uranium and Thorium Regulations, please refer to Mining Act.
MISCELLANEOUS NOTES
 Mining is not permitted over all Crown Granted Lots issued on or after August 16, 1995. (B.C. Reg. 138 / 94)
 Staking is not permitted within tidal waters. (B.C. Reg. 100 / 50)
 Surface lots with mineral rights are not shown.
 Please refer to the Mineral Tenure Act, Mineral Tenure Act Regulations, Mines Act, and the Guide to Staking in British Columbia for more complete information.

CARIBOO

102 250 Barlow Ave.
 Vancouver BC V2J 2C1
 Public Query: (250) 962-0318
 FAX: (250) 962-0314
 Mining Divisions: Cariboo
VANCOUVER ISLAND
 6th floor, 1610 Blanshard Street
 P.O. Box 6522 6th Floor
 Victoria BC V8W 8N3
 Public Query: (250) 952-0567
 FAX: (250) 952-0541
 Mining Divisions: Alberni, Nanaimo, and Victoria
OMINECA
 1020 Mummy Street, Box 5000
 Smithers BC V0J 2N0
 Public Query: (250) 947-7207
 FAX: (250) 847-7232
 Mining Division: Omineca

GOLD COMMISSIONER OFFICES

COAST / LIARD
 302 666 Hombay Street
 Vancouver BC V6Z 2C5
 Public Query: (604) 662-2972
 FAX: (604) 662-2953
 Mining Divisions: Ashcroft, Clinton, Liard, Lillooet, Skeena, New Westminster, and Vancouver
KAMLOOPS / OKANAGAN
 250 455 Columbia Street
 Kamloops BC V2C 6E4
 Public Query: (250) 828-4544
 FAX: (250) 828-4533
 Mining Divisions: Kootenay, Nicola, Okanagan, Pelly, Stikine, and Vernon

EAST KOOTENAY

100 Cranbrook Street North
 Cranbrook BC V1C 2P2
 Public Query: (250) 428-1241
 FAX: (250) 428-1256
 Mining Divisions: Fort Steele and Golden
KOOTENAY
 310 Ward Street
 Nelson BC V1L 5P4
 Public Query: (250) 354-6103
 FAX: (250) 354-6107
 Mining Divisions: Greenwood, Nelson, Stacey, and Trail Creek

SELKIRK METALS HOLDINGS CORP.

BRITISH COLUMBIA
KNEB PROPERTY
 Revelstoke Mining Division, B.C.
 GEOSCIENTIFIC
 Dec-15/07
MINERAL CLAIMS

UTM: NAD 83 ZONE 11	SCALE: 1:50 000
BCGS: 82M.057	NTS: 82M/10E
DATE: DEC 2005	TOPOGRAPHY: BC TRIM
FILE:	FIGURE: KB-05-3

Access to the property is by helicopter from Revelstoke. A staging area for the drilling equipment along Highway 23 north of Revelstoke was used in order to reduce the helicopter travel time to the property which is about 14 km west of the highway.

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 metres 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.

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 Plan No. KB-05-4.

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.

2005 DIAMOND DRILLING PROGRAM:

The 2005 exploration program included the construction of a single drill platform and two diamond drill holes totaling 396.8 m. The objective of the drill program was to drill test the strongest UTEM conductor outlined in 1999 by the previous operator and owner of the claims, Cominco Ltd. The location of the drilling is approximately 1,200 m east of the zinc-lead-silver boulders and 1,300 m east of the Kneb copper showing. The location of the two drill holes is shown on Plan Numbers KB-05-4 and KB-05-5. A drill hole record and descriptive drill logs are appended in Section E and individual drill hole cross sections (Plan Nos. KB-05-6 and KB-05-7) are in Section F of the report. A summary of the drilling is set out below in Table 1.

F. Boisvenu Drilling Ltd. of Delta B.C. was contracted to carry out the drilling program which ran between September 6 and 12, 2005. They employed a Hydrocore 3000 drill to carry out the work. Drill crews and geological personnel were accommodated in a camp set up near the drill site. All equipment and supplies had to be transported by helicopter from a staging area along Highway 23. Selkirk Mountain Helicopters was engaged to provide the transportation.

The NQ drill core was logged and split on the Property and the boxed core is covered and stored on pallets on the property at UTM coordinates, NAD 83, 5710332N, 381004E, elevation 2300 m. One-half of the core was shipped to Acme Analytical Laboratories Ltd. in Vancouver, B.C. for primary analysis for 23 elements by the ICP-ES procedure (Acme Group 7AR Multi-Element Assay). The analytical certificates are appended in Section D.

Hole Number	UTM: NAD 83, Zone 11		Elevation (m ASL)	Azimuth	Dip	Length (metres)
	North	East				
KB-05-01	5 710 351	381 001	2297	180°	-70°	206.3
KB-05-02	5 710 351	381 001	2297	270°	-50°	190.5
Total						396.8

Mineralization intersected in drill holes consisted of disseminated, fine-grained pyrrhotite, pyrite, magnetite and trace chalcopyrite in a fine grained gneiss in both holes. The values were negligible in base or precious metals. This unit is the source of the UTEM anomaly. This gneiss was observed in outcrop approximately 200 m south of the drill collars where the unit strikes east-west and dips north at approximately 25°. This unit is a prominent gossan at the toe of the glacier and is easily traceable.

CONCLUSIONS:

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.

The drilling intersected uneconomic pyrrhotite, pyrite, magnetite and trace chalcopyrite gneiss horizon that is the conductor outlined by earlier completed UTEM survey by Cominco Ltd. This was the best conductor in their survey. The location of the drilling is approximately 1,200 m east of the zinc-lead-

silver boulders and 1,300 m east of the Kneb copper showing. In hindsight the sphalerite-galena mineralization is probably a weaker conductor than the copper or pyrrhotite.

The gneiss that was intersected in the drilling with the sulphides correlates well with the gossanous gneiss located approximately 200 m south of the hole collars.

RECOMMENDATIONS:

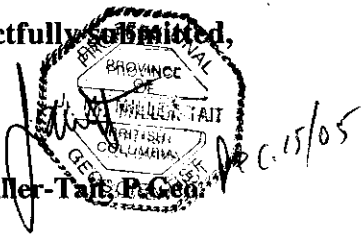
The source of the massive sulphide boulders consisting of sphalerite and galena contain significant values in zinc-lead and silver. The averages of seven samples of the massive sulphide boulders taken by Cominco are 6.9% Zinc, 6.8% Lead and 109.5 g/t Silver.

The 2005 drilling was completed 1,200 m east of the boulder cluster into the strongest UTEM conductor and intersected pyrrhotite, pyrite, magnetite and trace chalcopyrite. In hindsight, a weaker conductor will be the best target for the source of the sphalerite-galena due to the poorer conductance, if any, of sphalerite and galena. The glacial striations in the area of the massive sulphide boulders are in a direction going 310° so the source or target area should be at 130° from the boulders.

A program of detailed mapping and prospecting, including ice direction examinations, around the glacier should be completed in July and August. In conjunction with the mapping, the UTEM survey should be studied by a geophysical consultant with samples of the sphalerite and galena to target favorable areas for drilling.

Respectfully submitted,

Jim Miller-Tait, P. Geol.



LIST OF REFERENCES:

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

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: Jim Miller-Tait of 828 Whitchurch Street, North Vancouver, B.C. V7L 2A4

I graduated from the University of British Columbia with a Bachelor of Sciences Degree in Geology (1987);

I have been practicing my profession as a geologist in mineral exploration and mining continuously since 1987;

I am a fellow in good standing with the Geological Association of Canada;

I am a registered member in good standing as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of British Columbia;

The observations, conclusions and recommendations contained in the report are based on field examinations, personal surveying and the evaluation of results of the exploration program completed by the operator of the property.



Jim Miller-Tait, P.Geol.

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Dec. 15/05

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			PROPERTY INTEREST:			
1:250 000	82M Seymour Arm		Selkirk Metals Holdings Corp. - 100%			
1:50 000	82M/10 Hoskins Creek					
1:20 000	82M.057 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 Holdings Corp. whereby Cross Lake assigned a 100% interest in the Kneb Property to Selkirk.						

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
Legacy Claims:		Units					
K 1	405655	18	450.000	2003-09-30	2005-09-30	1800.00	Converted to 502980
K 2	405656	18	450.000	2003-09-30	2005-09-30	1800.00	Converted to 502980
		36	900.000			3600.00	
Cell Claims:		Cells					
-	502980	63	1266.659	2005-01-13	2010-11-01	10133.27	Selkirk Metals Holdings 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			4049716

SECTION C: EXPENDITURES (Kneb - 2005 Drill Program)

Item	Work Performed	Quantities / Rates	Amount
Diamond Drilling: F. Boisvenu Drilling Ltd.	Mobilization / demobilization NQ2 drilling: Moving, acid tests and extra labour costs (incl. camp setup) Drilling materials including core boxes	396.8 metres @ \$95.96/m	\$38,076.51
Transportation: Selkirk Mountain Helicopters Ltd.	Transport of crew, camp and drill equipment utilizing a Bell 206L4 Period: Aug 26 to Sep 14	31.28 hrs plus fuel \$1358.88/hour	42,505.81
Project Geologist: J. Miller-Tait, P.Geo. Sikanni Mine Development Ltd.	Project supervision and on site camp and drill pad preparation Period: Sep 1-13	7 days @ \$450.00	3,150.00
Accommodation and Meals: Jim Miller-Tait	Expenditures for lodging and meals: Period: Sep 1-13		755.42
Transportation: Vancouver to property, onsite and return	4x4 pickup truck: Period: Sep 1-13	5 days @ \$75.00 Fuel	375.00 <u>300.00</u> 675.00
Project Geologist; Geoff Goodall, P.Geo. Global Geological Services Inc.	On site drill supervision, core logging Period: Sep 4-9, 2005	6 days @ \$450.00	2,700.00
Field Supervisor: Craig Ellis Mountain Guiding	Camp construction, drill platform construction, equipment move in and move out, drill moves, gear storage Period: Aug 26- Sep14, 2005	11 days @ \$375.00	4,125.00
Field Assistant: Taylor Carlile-Grubb	Camp setup, core splitter, drill platform construction Period: Sep 7-11, 2005	5 days @ \$175.00	875.00
Field Assistant: David Marra	Camp tear down Sep 14 2005	1 day @ \$250.00	250.00
Cook: Fiona Abraham	Camp cook: Sep 2-13, 2005 Expenses	12 days @ \$250.00	3,000.00
Camp Supplies: Fiona Abraham	Food provisions and camp supplies Period: Sep 2-13, 2005		997.81
Field Supplies: Global Geological Services Inc.	Construction materials, fuel, hardware, sample bags, shipping sacks		3,263.12
Expediter: Kruger's Expediting	Camp supplies, expediting services, equipment haulage Period: Sep 3-14, 2005		\$2,132.15
Equipment Rentals and Supplies: Global Geological	Camp equipment, handheld radios, satellite telephone, chainsaws. Period: Sep 2-14, 2005		2,445.00

Item	Work Performed	Quantities / Rates	Amount
Freight: Greyhound Express	Transport of drill core samples from Revelstoke to Vancouver	400 kg	408.87
Analytical Services: Acme Analytical Laboratories Ltd.	Assaying of drill core: Group 7AR analytical procedure	81 samples	1,238.22
Project Geologist: J. Miller-Tait, P.Geo., Sikanni Mine Development Ltd.	Data Compilation, Analysis and Report Preparation	2 days @ \$450.00	900.00
Drill Log Entry: Brynna Phipps	Data entry for descriptive drill logs	1.5 hrs @ \$12.00	18.00
Drafting: Mike Davies	Base map preparation, drill hole plans and sections	4.0 hours @ \$60.00	240.00
Printing:	Map reproduction		50.00
Total			\$107,805.91

Expenditure Apportionment:

Mineral Tenure	Work	Work Quantities	Expenditure
502980	Diamond drilling	396.8 m NQ2 drilling	\$107,805.91
		Unit Cost per Metre:	\$271.69

SECTION D: ANALYTICAL RESULTS

1. Analyses carried out by Acme Analytical Laboratories Ltd. of Vancouver, B.C.
 - Certificate of Analysis #A505903 dated October 11, 2005
 - Statement of Analytical Procedures: Group 7AR, Multi-Element Assay by ICP-ES



KNER

ASSAY CERTIFICATE

OCT 19 2005



Selkirk Metals Holdings Ltd. File # A505903 Page 1

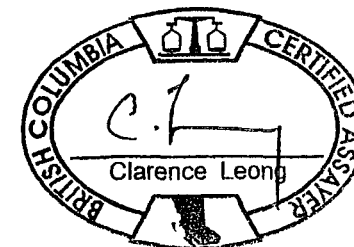
1255 W. Pender St., Vancouver BC V6E 2V1 Submitted by: Jim Miller-Tait

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Hg %	Sample kg
50101	<.001	.003	<.01	.02	<2	.005	.002	.03	4.49	<.01	.004	<.001	<.001	<.01	.43	.060	.007	.91	2.43	.17	1.22	<.001	<.001	4.56
50102	<.001	.003	<.01	.02	<2	.007	.002	.04	3.76	<.01	.012	<.001	<.001	<.01	1.35	.060	.006	.86	3.40	.37	.91	<.001	<.001	3.89
50103	<.001	.002	<.01	.02	<2	.007	.002	.03	4.80	<.01	.009	<.001	<.001	<.01	.81	.056	.007	.97	2.93	.27	1.10	<.001	<.001	4.17
50104	<.001	.003	<.01	.01	<2	.006	.001	.03	4.10	<.01	.024	<.001	<.001	<.01	3.24	.040	.006	.78	5.70	.33	.86	<.001	<.001	4.22
50105	<.001	.003	<.01	.02	<2	.006	.001	.03	4.08	<.01	.028	<.001	<.001	<.01	4.12	.042	.007	.88	6.95	.42	.86	<.001	<.001	4.09
50106	.001	.003	<.01	.02	<2	.007	.001	.02	3.16	<.01	.022	<.001	<.001	<.01	6.76	.050	.007	.64	6.31	.17	.60	<.001	<.001	3.98
50107	.001	.003	<.01	.01	<2	.005	.001	.02	3.00	<.01	.015	<.001	<.001	<.01	2.84	.039	.004	.77	4.53	.12	.81	<.001	<.001	4.07
50108	.001	.004	<.01	.01	<2	.005	.001	.02	3.04	<.01	.016	<.001	<.001	<.01	2.03	.034	.004	.81	3.85	.16	.82	<.001	<.001	3.72
50109	.002	.004	<.01	.01	<2	.004	.001	.01	1.99	<.01	.012	<.001	<.001	<.01	1.90	.024	.002	.45	2.56	.04	.32	<.001	<.001	3.90
50110	.003	.006	<.01	.01	<2	.006	<.001	.01	2.79	<.01	.011	<.001	<.001	<.01	2.10	.031	.003	.44	2.69	.08	.29	<.001	<.001	3.18
50111	.003	.003	<.01	.02	<2	.005	.001	.02	2.21	<.01	.008	<.001	<.001	<.01	3.92	.054	.002	.51	1.41	<.01	.19	<.001	<.001	3.21
50112	.003	.003	<.01	.01	<2	.003	.001	.01	2.28	<.01	.025	<.001	<.001	<.01	3.91	.025	.002	.64	2.95	.21	.24	<.001	<.001	3.76
50113	.005	.007	<.01	.04	<2	.006	.001	.02	2.14	<.01	.020	.001	<.001	<.01	4.83	.103	.003	.62	2.43	.09	.14	<.001	<.001	3.24
50114	.003	.004	<.01	.01	<2	.005	.002	.01	3.66	<.01	.023	<.001	<.001	<.01	2.96	.015	.004	1.26	4.08	.27	.76	<.001	<.001	4.17
50115	.003	.003	<.01	.02	<2	.004	.001	.01	2.42	<.01	.025	<.001	<.001	<.01	4.06	.035	.003	.85	3.46	.32	.45	<.001	<.001	4.21
KB-05-1 50116	.003	.004	<.01	.01	<2	.004	.001	.01	2.00	<.01	.029	<.001	<.001	<.01	4.78	.039	.002	.56	3.49	.40	.38	<.001	<.001	4.25
50117	.003	.004	<.01	<.01	<2	.004	.001	.02	1.84	<.01	.030	<.001	<.001	<.01	5.23	.043	.002	.49	3.71	.29	.33	<.001	<.001	4.31
50118	<.001	.002	<.01	.01	<2	.004	.002	.04	4.09	<.01	.019	<.001	<.001	<.01	3.14	.034	.008	1.89	6.54	.34	2.07	<.001	<.001	4.26
50119	<.001	.002	<.01	.01	<2	.004	.002	.03	4.22	<.01	.015	<.001	.001	<.01	2.45	.033	.008	1.85	5.99	.27	2.11	<.001	<.001	4.34
50120	.002	.002	<.01	<.01	<2	.003	.001	.02	1.55	<.01	.031	<.001	<.001	<.01	5.54	.045	.002	.54	2.89	.37	.31	<.001	<.001	4.19
RE 50120	.002	.002	<.01	<.01	<2	.003	.001	.02	1.54	<.01	.031	<.001	<.001	<.01	5.55	.049	.002	.54	2.89	.33	.33	<.001	<.001	-
RRE 50120	.002	.002	<.01	<.01	<2	.003	.001	.02	1.51	<.01	.030	<.001	<.001	<.01	5.49	.048	.002	.53	2.83	.33	.28	<.001	<.001	-
50121	<.001	.003	<.01	.01	<2	.004	.002	.03	3.97	<.01	.025	<.001	<.001	<.01	3.64	.041	.007	1.43	5.55	.23	1.66	<.001	<.001	4.22
50122	<.001	.004	<.01	.01	<2	.004	.002	.03	4.43	<.01	.018	<.001	<.001	<.01	2.49	.103	.008	1.90	5.97	.41	2.17	<.001	<.001	3.76
50123	<.001	.003	<.01	.01	<2	.004	.002	.03	4.26	<.01	.024	<.001	<.001	<.01	3.42	.060	.008	1.81	6.32	.26	2.15	<.001	<.001	3.96
50124	<.001	.004	<.01	.01	<2	.004	.002	.03	4.12	<.01	.024	<.001	<.001	<.01	3.54	.064	.008	1.75	6.24	.30	2.08	<.001	<.001	4.11
50125	<.001	.004	<.01	.01	<2	.003	.002	.03	4.09	<.01	.029	<.001	<.001	<.01	4.50	.076	.008	1.69	6.97	.41	1.93	<.001	<.001	4.59
50126	<.001	.003	<.01	.01	<2	.004	.001	.03	3.90	<.01	.031	<.001	.001	<.01	4.46	.059	.008	1.60	7.20	.49	1.82	<.001	<.001	3.32
50127	<.001	.004	<.01	<.01	<2	.004	.001	.03	4.41	<.01	.029	<.001	<.001	<.01	3.67	.145	.009	1.84	7.23	.40	2.15	<.001	<.001	4.35
50128	<.001	.004	<.01	<.01	<2	.004	.001	.03	3.66	<.01	.027	<.001	<.001	<.01	4.22	.090	.008	1.47	6.12	.38	1.79	<.001	<.001	4.11
50129	<.001	.003	<.01	<.01	<2	.003	.001	.03	2.91	<.01	.042	<.001	<.001	<.01	7.27	.051	.006	1.28	6.09	.40	1.42	<.001	<.001	4.26
50130	<.001	.004	<.01	.01	<2	.004	.002	.02	4.40	<.01	.029	<.001	<.001	<.01	4.69	.045	.008	1.99	6.67	.35	2.34	<.001	<.001	4.05
50131	<.001	<.001	<.01	<.01	<2	<.001	<.001	.04	.89	<.01	.015	<.001	<.001	<.01	5.13	.035	.002	.17	.61	.15	.16	<.001	<.001	2.16
50132	<.001	.002	<.01	<.01	<2	.002	.001	.02	3.56	<.01	.003	<.001	<.001	<.01	1.08	.125	.003	1.04	2.38	.07	.94	<.001	<.001	4.12
KB-05-2 STANDARD R-2a	.049	.564	1.48	4.29	158	.362	.046	.20	23.33	.23	.167	.030	.135	<.01	2.37	.095	.072	1.66	1.38	.18	.56	.062	.181	-

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

DATE RECEIVED: SEP 19 2005 DATE REPORT MAILED: OCT 11/05





SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Hg %	Sample kg
50133	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.86	<.01	<.001	<.001	<.001	<.01	.04	.004	.002	.01	.06	.02	.01	<.001	<.001	4.01
50134	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.69	<.01	<.001	<.001	<.001	<.01	.03	.004	.002	.02	.07	.02	.02	<.001	<.001	3.35
50135	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.78	<.01	<.001	<.001	<.001	<.01	.01	.004	.002	.03	.06	<.01	.03	<.001	<.001	3.29
50136	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.56	<.01	.001	<.001	<.001	<.01	.02	.014	.002	<.01	.12	<.01	.10	<.001	<.001	3.32
50137	<.001	.001	<.01	<.01	<2	.001	.001	.05	2.08	<.01	.005	<.001	<.001	<.01	.65	.195	.002	.43	1.41	<.01	.61	<.001	<.001	3.27
50138	<.001	.001	<.01	<.01	<2	.001	.001	.04	2.08	<.01	.008	<.001	.001	<.01	4.12	.077	.004	.54	3.11	.35	.50	<.001	<.001	4.07
50139	<.001	.003	<.01	<.01	<2	.004	.002	.06	4.14	<.01	<.001	<.001	.001	<.01	.14	.037	.006	1.11	2.48	.09	1.66	<.001	<.001	4.51
50140	<.001	<.001	<.01	<.01	<2	.002	.001	.05	2.88	<.01	.004	<.001	<.001	<.01	1.97	.037	.006	.84	3.50	.05	1.14	<.001	<.001	3.78
50141	<.001	<.001	<.01	<.01	<2	.001	<.001	.03	1.04	<.01	.026	<.001	<.001	<.01	4.97	.071	.002	.25	1.92	.26	.28	.001	<.001	3.65
50142	<.001	.003	<.01	.01	<2	.005	.002	.04	4.77	<.01	.002	<.001	<.001	<.01	.21	.042	.007	1.02	2.97	.11	1.67	<.001	<.001	4.61
50143	<.001	.002	<.01	.01	<2	.005	.001	.04	5.45	<.01	.001	<.001	<.001	<.01	.09	.025	.008	1.20	3.31	.08	1.93	<.001	<.001	4.35
50144	<.001	.002	<.01	.01	<2	.005	.002	.04	5.70	<.01	.001	<.001	<.001	<.01	.10	.039	.009	1.25	3.47	.06	1.99	<.001	<.001	3.81
50145	<.001	.002	<.01	.01	<2	.006	.002	.04	5.42	<.01	.002	<.001	<.001	<.01	.11	.028	.008	1.14	3.43	.05	1.87	<.001	<.001	4.02
50146	<.001	.003	<.01	.02	<2	.007	.002	.02	4.72	<.01	.002	<.001	<.001	<.01	.17	.058	.007	.90	2.30	.06	1.22	<.001	<.001	3.97
RE 50146	<.001	.003	<.01	.02	<2	.006	.002	.02	4.68	<.01	.002	<.001	<.001	<.01	.18	.055	.007	.89	2.25	.06	1.19	<.001	<.001	-
RRE 50146	<.001	.003	<.01	.02	<2	.006	.002	.02	4.72	<.01	.002	<.001	<.001	<.01	.18	.055	.007	.90	2.28	.06	1.23	<.001	<.001	-
50147	<.001	.003	<.01	.01	<2	.006	.002	.02	4.90	<.01	.006	<.001	.001	<.01	.77	.077	.006	.80	2.07	.14	.74	<.001	<.001	2.59
50148	<.001	.002	<.01	.01	<2	.007	.001	.03	3.62	<.01	.004	<.001	<.001	<.01	.49	.048	.006	.75	1.97	.11	.87	<.001	<.001	4.22
50149	<.001	.003	<.01	.01	<2	.006	.002	.03	5.00	<.01	.009	<.001	.001	<.01	.62	.047	.007	.94	2.62	.18	1.09	<.001	<.001	4.27
50150	<.001	.003	<.01	.01	<2	.006	.001	.03	4.48	<.01	.017	<.001	<.001	<.01	1.96	.039	.005	.81	4.19	.35	.72	<.001	<.001	3.85
50151	<.001	.003	<.01	.02	<2	.006	.001	.03	4.08	<.01	.027	<.001	<.001	<.01	3.88	.040	.006	.78	6.35	.32	.68	<.001	<.001	4.09
50152	<.001	.002	<.01	.02	<2	.006	.001	.03	3.44	<.01	.028	<.001	.001	<.01	7.01	.044	.007	.71	6.47	.29	.56	<.001	<.001	4.23
50153	.001	.003	<.01	.02	<2	.007	.001	.02	3.09	<.01	.018	<.001	<.001	<.01	3.90	.041	.007	.69	5.49	.20	.50	<.001	<.001	4.11
50154	.001	.004	<.01	.02	<2	.006	.001	.02	3.13	<.01	.013	<.001	<.001	<.01	2.20	.038	.004	.79	4.05	.15	.67	<.001	<.001	3.85
50155	.001	.003	<.01	.01	<2	.006	.001	.02	3.08	<.01	.013	<.001	<.001	<.01	1.98	.032	.004	.85	3.82	.14	.63	<.001	<.001	4.01
50156	.002	.004	<.01	.02	<2	.004	.001	.01	2.24	<.01	.011	<.001	<.001	<.01	1.65	.024	.002	.59	1.12	.05	.20	<.001	<.001	3.92
50157	.003	.005	<.01	.01	<2	.004	.001	.02	2.73	<.01	.017	<.001	<.001	<.01	2.68	.034	.002	.57	.59	.06	.21	<.001	<.001	4.13
50158	.003	.004	<.01	.01	<2	.004	.001	.01	2.23	<.01	.015	<.001	<.001	<.01	2.65	.021	.002	.38	1.20	.03	.27	<.001	<.001	4.15
50159	.004	.006	<.01	.03	<2	.006	.001	.01	1.99	<.01	.010	<.001	.001	<.01	2.23	.043	.002	.36	1.22	.06	.21	<.001	<.001	4.26
50160	.003	.003	<.01	.01	<2	.004	.001	.01	2.32	<.01	.024	<.001	.001	<.01	3.40	.042	.003	.70	3.41	.15	.29	<.001	<.001	4.33
50161	.003	.003	<.01	.01	<2	.004	.001	.01	2.68	<.01	.023	<.001	<.001	<.01	3.71	.024	.003	.69	2.85	.15	.36	<.001	<.001	4.37
50162	.003	.005	<.01	.02	<2	.006	.001	.01	3.39	<.01	.018	<.001	<.001	<.01	2.90	.084	.004	1.13	3.40	.22	.63	<.001	<.001	4.41
50163	.003	.003	<.01	.01	2	.005	.001	.01	2.66	<.01	.022	<.001	.001	<.01	3.63	.029	.004	.93	4.11	.32	.39	<.001	<.001	4.31
50164	.003	.004	<.01	.01	<2	.004	.001	.01	2.54	<.01	.026	<.001	<.001	<.01	4.21	.028	.002	.69	3.23	.23	.36	<.001	<.001	4.27
STANDARD R-2a	.047	.552	1.46	4.28	157	.352	.044	.20	22.67	.21	.162	.029	.128	<.01	2.32	.082	.070	1.61	1.35	.17	.50	.064	.173	-

KB-05-2

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

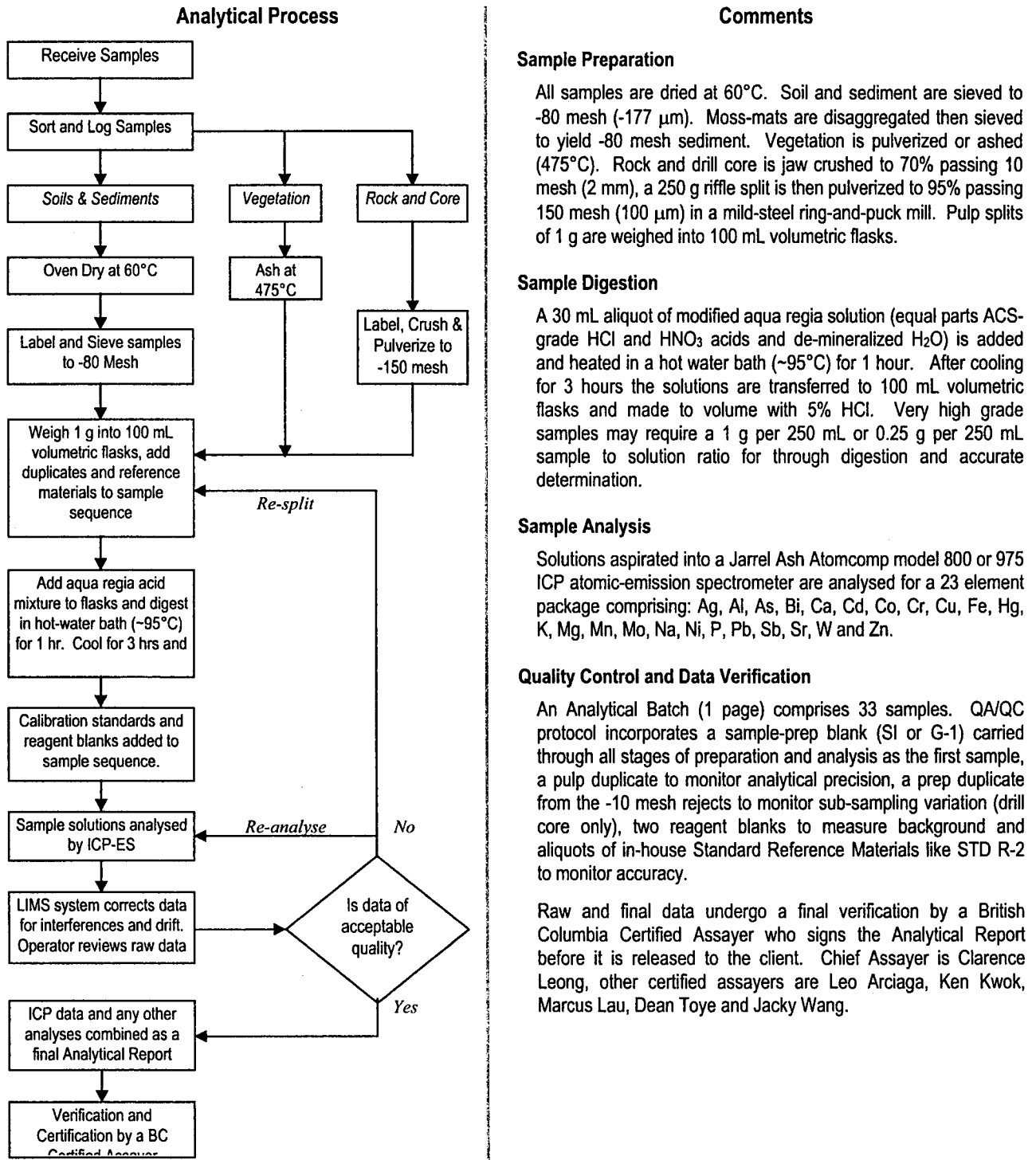


SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Hg %	Sample kg
50165	.002	.004	<.01	<.01	<2	.004	.001	.03	2.87	<.01	.029	<.001	.001	<.01	5.21	.037	.003	.86	3.64	.22	.49	<.001	<.001	4.25
50166	<.001	.002	<.01	<.01	<2	.004	.002	.04	4.12	<.01	.016	<.001	.003	<.01	3.64	.028	.007	1.77	5.06	.16	1.56	<.001	<.001	3.81
50167	<.001	.002	<.01	<.01	<2	.005	.002	.02	4.85	<.01	.005	<.001	.002	<.01	.79	.037	.007	1.84	3.49	.05	1.72	<.001	<.001	3.87
50168	<.001	.002	<.01	<.01	<2	.004	.002	.05	4.50	<.01	.014	<.001	.001	<.01	2.66	.040	.005	1.75	2.60	<.01	1.20	<.001	<.001	4.52
50169	.001	.002	<.01	.01	<2	.005	.001	.03	3.62	<.01	.012	<.001	.001	<.01	3.43	.033	.005	1.58	3.52	.12	1.26	<.001	<.001	3.82
50170	<.001	.002	<.01	<.01	<2	.005	.002	.04	4.38	<.01	.016	<.001	.001	<.01	2.70	.035	.008	1.82	5.93	.28	1.81	<.001	<.001	4.17
50171	<.001	.002	<.01	.01	<2	.005	.002	.04	4.99	<.01	.009	<.001	.002	<.01	1.20	.039	.008	2.00	5.03	.24	2.29	<.001	.001	4.25
KB-05-2 50172	<.001	.001	<.01	<.01	<2	.004	.002	.04	4.33	<.01	.016	<.001	.002	<.01	2.83	.034	.008	1.69	5.91	.34	2.00	<.001	<.001	4.46
50173	<.001	.002	<.01	<.01	<2	.004	.002	.03	4.73	<.01	.009	<.001	.002	<.01	1.51	.030	.008	1.92	5.09	.22	2.23	<.001	<.001	4.61
50174	<.001	.002	<.01	.01	<2	.004	.002	.03	4.62	<.01	.008	<.001	.001	<.01	1.42	.028	.008	1.84	4.92	.22	2.18	<.001	<.001	4.48
50175	<.001	.002	<.01	<.01	<2	.005	.002	.03	4.62	<.01	.011	<.001	<.001	<.01	1.78	.026	.008	2.09	5.17	.35	2.14	<.001	<.001	4.51
50176	.002	.003	<.01	<.01	<2	.004	.001	.02	1.93	<.01	.025	<.001	<.001	<.01	4.56	.036	.002	.45	2.94	.31	.40	<.001	<.001	3.92
50177	.001	.004	<.01	.02	<2	.004	.002	.03	4.39	<.01	.016	<.001	.001	<.01	2.56	.041	.008	1.91	5.65	.31	1.61	<.001	<.001	4.22
50178	<.001	.005	<.01	.02	<2	.004	.002	.03	4.47	<.01	.016	<.001	.002	<.01	2.09	.029	.007	1.77	5.85	.48	1.97	<.001	<.001	4.03
RE 50178	<.001	.004	<.01	.02	<2	.005	.002	.03	4.48	<.01	.017	<.001	.002	<.01	2.09	.026	.007	1.77	5.87	.40	1.96	<.001	<.001	-
RRE 50178	<.001	.004	<.01	.02	<2	.005	.002	.03	4.40	<.01	.016	<.001	<.001	<.01	1.98	.029	.007	1.76	5.71	.40	1.95	<.001	<.001	-
50179	<.001	.003	<.01	.01	<2	.004	.002	.03	4.28	<.01	.019	<.001	.001	<.01	2.58	.030	.007	1.58	5.72	.39	1.73	<.001	<.001	3.85
50180	<.001	.003	<.01	.01	<2	.006	.002	.04	4.33	<.01	.020	<.001	<.001	<.01	2.74	.041	.008	1.66	6.35	.37	1.79	<.001	<.001	4.21
50181	<.001	.003	<.01	.01	<2	.005	.002	.03	4.54	<.01	.018	<.001	<.001	<.01	2.46	.034	.008	1.71	5.91	.41	1.83	<.001	<.001	4.66
STANDARD R-2a	.047	.560	1.46	4.27	156	.350	.044	.20	22.94	.22	.170	.030	.131	<.01	2.28	.087	.069	1.58	1.31	.15	.53	.067	.181	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



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



SECTION E: DRILL HOLE LOGS

Drill Hole Record

Drill Hole Log: Hole No. KB-05-01

Drill Hole Log: Hole No. KB-05-02

SELKIRK METALS HOLDINGS CORP.			KNEB PROPERTY				DRILL HOLE RECORD			Dec 06 2005
Hole Number	Date Completed	Zone	Length (metres)	OB (m)	Dip	Bearing (azimuth)	Co-ordinates: UTM NAD 83, Zone 11			Remarks
							North	East	Elevation (m ASL)	
2005 Diamond Drilling Program (NQ2 Core)							Contractor: F. Boisvenu Drilling Ltd.			
KB-05-01	Sep 09 2005	-	206.3	0.0	-70°	180°	5 710 351	381 001	2297	Claim 502980
KB-05-02	Sep 11 2005	-	190.5	0.0	-50°	270°	5 710 351	381 001	2297	Claim 502980
Total 2005	Holes: 2		396.8							
TOTAL	HOLES: 2		396.8							

c:\SLK\kneb\drill hole record

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: KB-05-1
Page# 1 of 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No tests							S#'s 50101-50130
No RQD, excellent ground, multiple 10 foot runs.							
Core Storage Location: UTM 5710332N, 381004E, 2300m.							

PROPERTY: KNEB
ZONE:
UTM: NAD 83, ZONE 11
EASTING: 381001
NORTHING: 5710351
ELEVATION: 2300m
AZIMUTH: 180°
DIP: -70

Date Begun: September 7, 2005
Date Finished: September 9, 2005
Logged by: Geoff Goodall
Depth: 206.3m
Core size: NQ2

Assays		
ICP Cu (%)	ICP Pb (%)	ICP Zn (%)

From (m)	To (m)	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length (m)	ICP Cu (%)	ICP Pb (%)	ICP Zn (%)
			Casing								
0.2	4.90		Felsic intrusive rock - light grey to white coloured very fine to fine grained matrix, feldspar to 25% trace chlorite 2-5% hornblende, weak, fractured and foliated at 45° to CA	50101	98%	96.6	98.1	1.5	0.003	<.01	0.02
				50102	98%	102.7	104.2	1.5	0.003	<.01	0.02
4.90	15.70		Biotite Garnet Gneiss - dark green, to bronze biotite local felty patches and rare xtals to 1cm	50103	98%	108.3	109.8	1.5	0.002	<.01	0.02
			2 to 8% coarse grained maroon to red coloured garnet foliation varies from 60-80° to CA	50104	98%	109.8	111.3	1.5	0.003	<.01	0.01
15.70	29.70		Quartzite - white to light grey, very fine to fine grained groundmass massive, weakly to fractured - dominantly at 80° to CA	50105	98%	111.3	112.8	1.5	0.003	<.01	0.02
				50106	98%	112.8	114.3	1.5	0.003	<.01	0.02
			20.2m - 8cm wide zone of 100% muscovite? - possible fault gouge replacement - contact at 45°	50107	98%	114.3	115.8	1.5	0.003	<.01	0.01
29.70	96.20		Biotite-Garnet Gneiss - 8-15% coarse grained garnet foliation 80° to CA, 1mm to 3mm bedding	50108	98%	115.8	117.3	1.5	0.004	<.01	0.01
			78.4 to 50.5m granite intrusive unit sharp contacts 80° to CA	50109	98%	117.3	118.8	1.5	0.004	<.01	0.01
96.20	130.50		Gneiss - very fine grained groundmass - gradational contact over 1m with above unit 80%	50110	98%	118.8	120.3	1.5	0.006	<.01	0.01
			biotite trace to 5% garnet trace to 1% pyrite on bedding planes 80° to 90° to CA	50111	98%	120.3	121.8	1.5	0.003	<.01	0.02
			105.6 - 105.7 = 7w, qtz vein barren at 60° to CA 119.7m - aggregates of fine grained pyrite to	50112	98%	121.8	123.3	1.5	0.003	<.01	0.01
			109.8 - 130.5 - fine grained 1mm grains more sx up to 10-15% local po/py along bedding places	50113	98%	123.3	124.8	1.5	0.007	<.01	0.04
			Trace cpy in po/py and in narrow < 11mm veinlets	50114	98%	124.8	126.3	1.5	0.004	<.01	0.01
			locally strongly magnetic, mainly moderately	50115	98%	126.3	127.8	1.5	0.003	<.01	0.02
130.5	206.3		Biotite garnet gneiss; fine grained 3-5% garnets up to 0.5cm in size - bedding 85° to CA 142.0-	50116	98%	127.8	129.3	1.5	0.004	<.01	0.01
			fine grained bedded gneiss - 140.8 - 147 - quartz flooded gneiss minor chlorite - po 3-5%, minor	50117	98%	129.3	130.5	1.2	0.004	<.01	<.01
			strongly magnetic - 1% magnetite mixed with the po, all fine grained.	50118	98%	130.5	132.0	1.5	0.002	<.01	0.01
			EOH	50119	98%	136.3	137.8	1.5	0.002	<.01	0.01
				50120	98%	142	143.5	1.5	0.002	<.01	<.01
				50121	98%	146.7	148.2	1.5	0.003	<.01	0.01
				50122	98%	154.6	156.1	1.5	0.004	<.01	0.01
				50123	98%	160.7	162.2	1.5	0.003	<.01	0.01
				50124	98%	167	168.5	1.5	0.004	<.01	0.01
				50125	98%	172.9	174.4	1.5	0.004	<.01	0.01
				50126	98%	179	180.5	1.5	0.003	<.01	0.01
				50127	98%	182	183.5	1.5	0.004	<.01	<.01
				50128	98%	188.1	189.6	1.5	0.004	<.01	<.01
				50129	98%	194.1	195.6	1.5	0.003	<.01	<.01
				50130	98%	201.8	203.3	1.5	0.004	<.01	0.01

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: KB-05-2

Page# 1 of 2

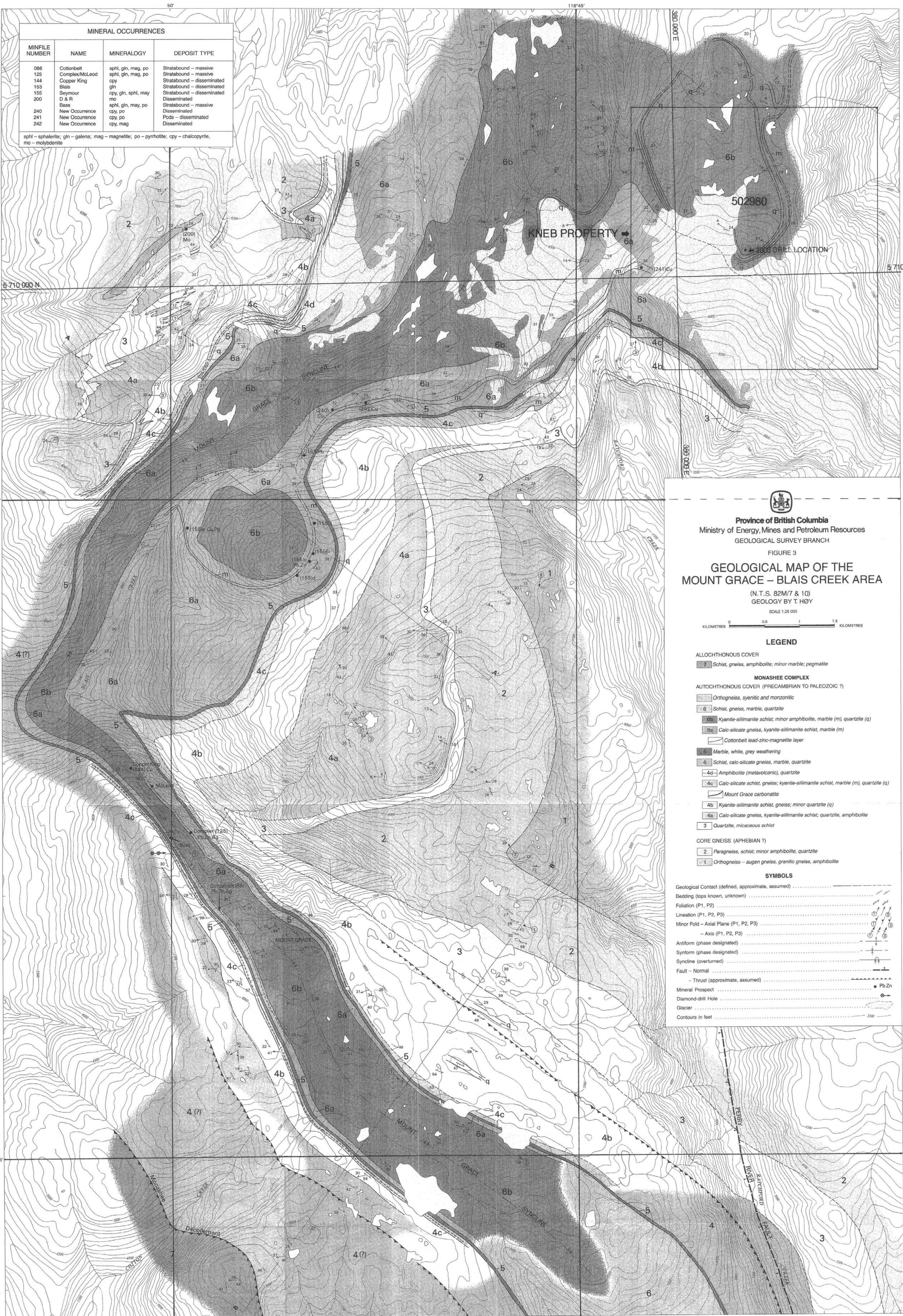
Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No tests							No RQ done, excellent recovery and very minor fracturing - 8-10 solid runs of core
No RQD, excellent ground, multiple 10 foot runs.							S#s 50131-50181
Core Storage Location: UTM 5710332N, 381004E, 2300m.							

PROPERTY: KNEB	Date Begun: September 9, 2005
ZONE:	Date Finished: September 11, 2005
UTM: NAD 83, ZONE 11	Logged by: Jim Miller-Tait
EASTING: 381001	Depth: 190.5m
NORTHING: 5710351	Core size: NQ 2
ELEVATION: 2300m	
AZIMUTH: 270'	
DIP: -50	

From (m)	To (m)	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length (m)	Assays		
									ICP Cu (%)	ICP Pb (ppm)	ICP Zn (ppm)
			NO Casing								
0.00	3.32		Interbedded qtz (white with traces fine grained py - slightly oxid.) and light green felsic intrusive rock bedding at 60° to CA	50131	98%	3.2	4.2	1	<.001	<.01	<.01
			light green felsic intrusive rock 5-10% amphibole - contact as bedding @ 60° to CA	50132	98%	7.6	9.1	1.5	0.002	<.01	<.01
3.20	4.20		fine grained biotite garnet gneiss, slightly magnetic po or magnetite, very fine grained bedding at 60° to CA garnets up to max 0.3cm	50133	98%	19.8	21.3	1.5	<.001	<.01	<.01
4.20	16.50		quartzite white to oxidized especially on fractures - contact and bedding at 60° to CA - fine grained massive groundmass - 22.0m - 80% muscovite for 10cm at 60° to CA overall 1-3% py - non magnetic at 19.8 - 20.8 3% py as blebs in fracture - fillings up to 0.5cm in size	50134	98%	22.9	24.4	1.5	<.001	<.01	<.01
			1-5mm in width, 20% bands up to 2cm - all at 60° to CA - muscovite along fractures	50135	98%	24.4	25.9	1.5	<.001	<.01	<.01
16.50	33.00		Not as foliated from 66.7 - 77.7 - more of a greenish quartzite finely laminated.	50136	98%	30.4	31.9	1.5	<.001	<.01	<.01
			More intensely foliated is slightly magnetic, the rest not, magnetic or fine grained - po, disseminated, 60.4 - 61.3 - light med. Grained felsic int. dyke - non magnetic and barren.	50137	98%	35.1	36.6	1.5	0.001	<.01	<.01
			128 - 129 - 7% po with magnetite 1-2% in quartz flooded area.	50138	98%	47.2	48.7	1.5	0.001	<.01	<.01
33.00	144.80		Gneiss - very fine grained laminated at 60° to CA - medium - strong in patches mainly po up to 20% , 5% overall. Trace cpy? Laminated bands vary from 1mm to 1cm in width from gray to dark gray, no garnets - py disseminated fine grained 2-3% overall	50139	98%	56.4	57.9	1.5	0.003	<.01	<.01
			Biotite Gneiss	50140	98%	71.6	73.1	1.5	<.001	<.01	<.01
			Medium grained at 60° to CA 1-2% po slightly magnetic	50141	98%	80.8	82.3	1.5	<.001	<.01	<.01
			EOH	50142	98%	102.1	103.6	1.5	0.003	<.01	0.01
				50143	98%	108.2	109.7	1.5	0.002	<.01	0.01
148.00	183.00			50144	98%	109.7	111.2	1.5	0.002	<.01	0.01
				50145	98%	114.3	115.8	1.5	0.002	<.01	0.01
				50146	98%	123.5	125	1.5	0.003	<.01	0.02
				50147	98%	128	129	1	0.003	<.01	0.01
183.00	190.50			50148	98%	132.6	134.1	1.5	0.002	<.01	0.01
				50149	98%	140.3	141.8	1.5	0.003	<.01	0.01
				50150	98%	141.8	143.3	1.5	0.003	<.01	0.01
				50151	98%	143.3	144.8	1.5	0.003	<.01	0.02
				50152	98%	144.8	146.3	1.5	0.002	<.01	0.02
				50153	98%	146.3	147.9	1.6	0.003	<.01	0.02
				50154	98%	147.9	149.4	1.5	0.004	<.01	0.02
				50155	98%	149.4	150.9	1.5	0.003	<.01	0.01
				50156	98%	150.9	152.4	1.5	0.004	<.01	0.02
				50157	98%	152.4	154	1.6	0.005	<.01	0.01
				50158	98%	154	155.5	1.5	0.004	<.01	0.01
				50159	98%	155.5	157	1.5	0.006	<.01	0.03
				50160	98%	157	158.5	1.5	0.003	<.01	0.01
				50161	98%	158.5	160	1.5	0.003	<.01	0.01
				50162	98%	160	161.5	1.5	0.005	<.01	0.02
				50163	98%	161.5	163.1	1.6	0.003	<.01	0.01
				50164	98%	163.1	164.6	1.5	0.004	<.01	0.01
				50165	98%	164.6	166.2	1.6	0.004	<.01	<.01
				50166	98%	166.2	167.7	1.5	0.002	<.01	<.01
				50167	98%	167.7	169.2	1.5	0.002	<.01	<.01
				50168	98%	169.2	170.7	1.5	0.002	<.01	<.01
				50169	98%	170.7	172.3	1.6	0.002	<.01	0.01
				50170	98%	172.3	173.8	1.5	0.002	<.01	<.01
				50171	98%	173.8	175.3	1.5	0.002	<.01	0.01
				50172	98%	175.3	176.8	1.5	0.001	<.01	<.01
				50173	98%	176.8	178.3	1.5	0.002	<.01	<.01
				50174	98%	178.3	179.8	1.5	0.002	<.01	0.01


SECTION F: ILLUSTRATIONS

Plan Number	Title	Scale
KB-05-1 (after p.3)	General Location Plan	1:250 000
KB-05-2 (after p.3)	Location Plan	1:50 000
KB-05-3 (after p.3)	Mineral Claims	1:50 000
KB-05-4 (in pocket)	Regional Geology	1:25 000
KB-05-5 (in pocket)	Drill Hole Plan	1:20 000
KB-05-6 (in pocket)	Drill Section – KB-05-01	1:500
KB-05-7 (in pocket)	Drill Section – KB-05-02	1:500



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	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/7 & 10)
 GEOLOGY BY T. HOY
 SCALE 1:25 000

KILOMETRES 0 0.5 1 1.5 KILOMETRES

LEGEND

ALLOCTHONOUS COVER

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

MONASHEE COMPLEX
 AUTOCTHONOUS COVER (PRECAMBRIAN TO PALEOZOIC ?)

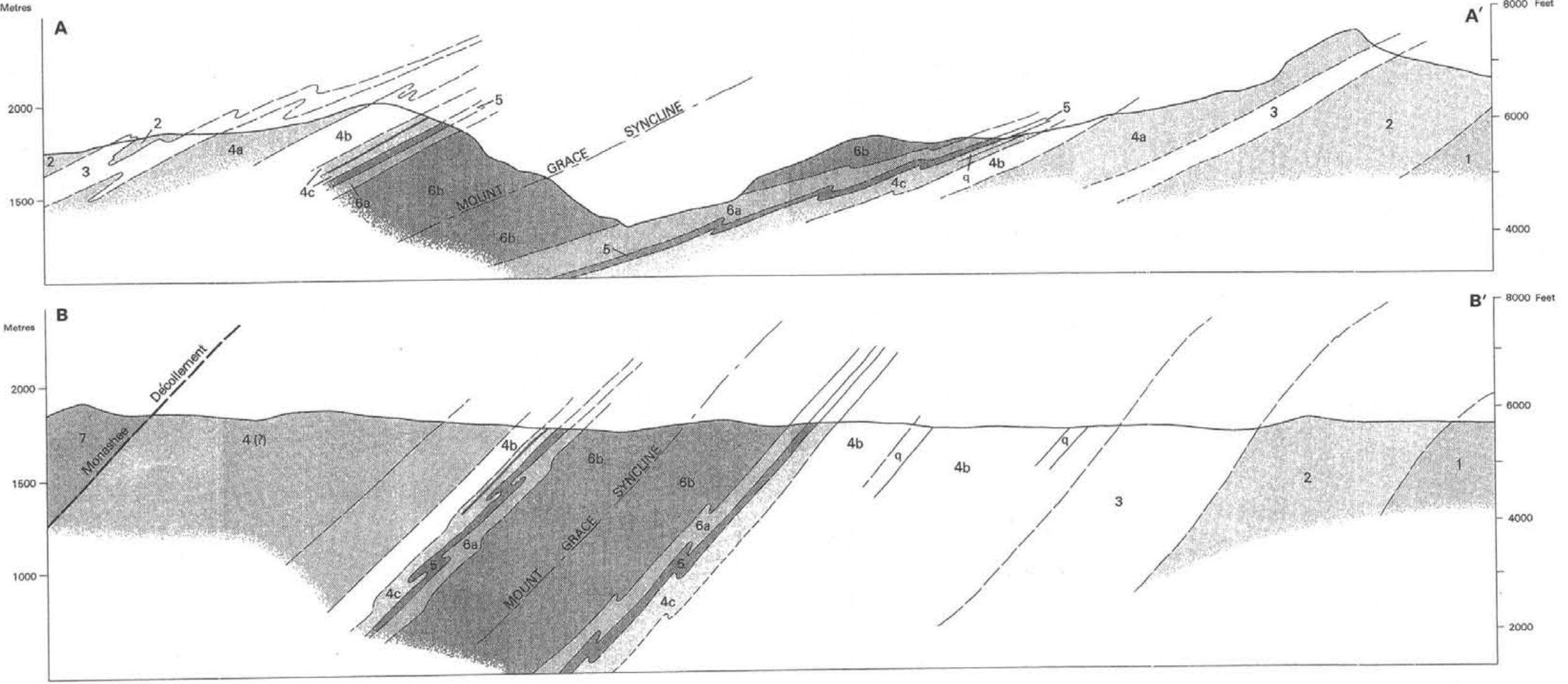
- 1 Orthogneiss, syenitic and monzonitic
- 6 Schist, gneiss, marble, quartzite
- 6a Kyanite-sillimanite schist; minor amphibolite, marble (m), quartzite (q)
- 6b Calc-silicate gneiss, kyanite-sillimanite schist, marble (m)
- 6c Cottonbelt lead-zinc-magnetite layer
- 5 Marble, white, grey weathering
- 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 (top 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

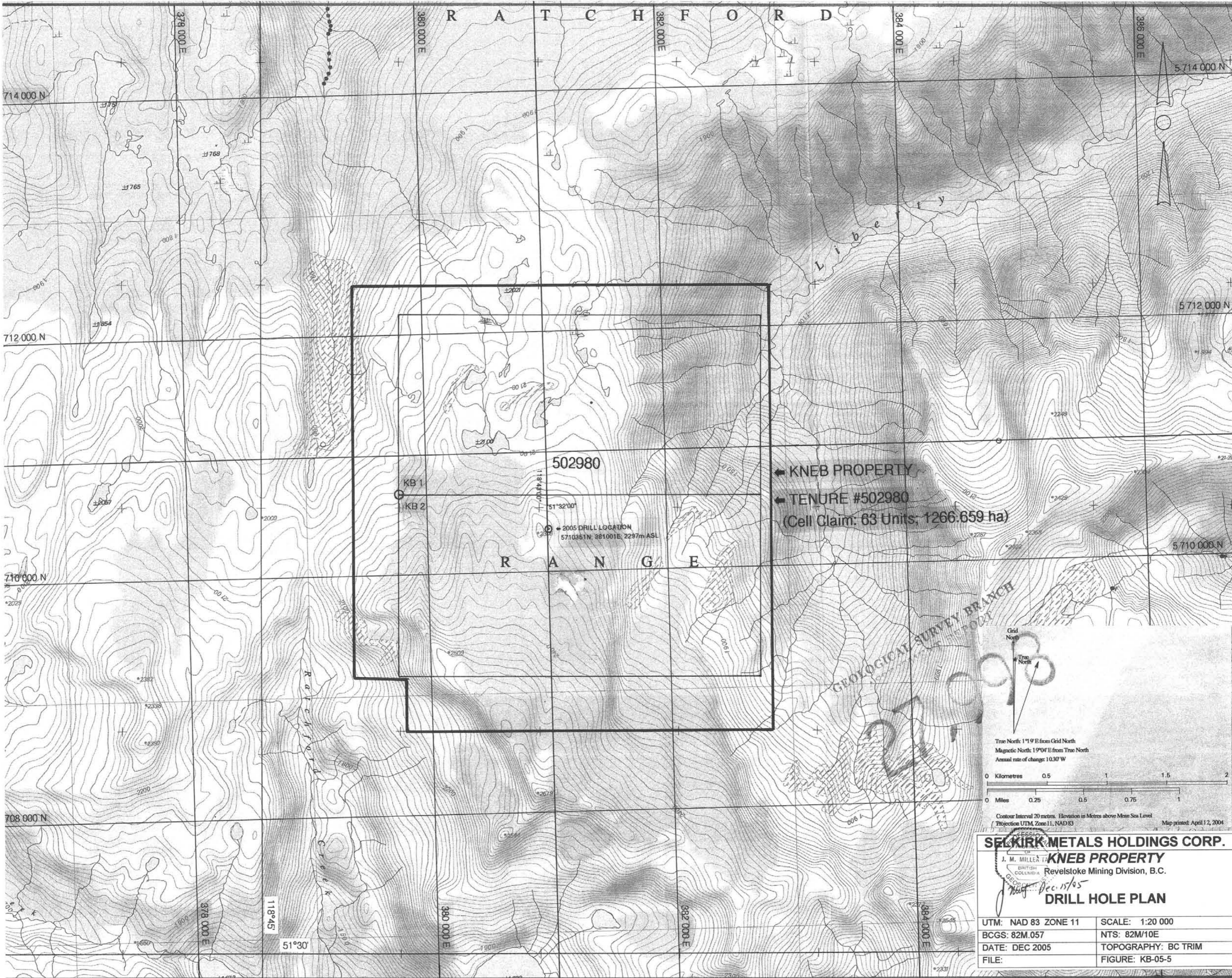


LOCATION MAP

SELKIRK METALS HOLDINGS CORP.
KNEB PROPERTY
 Revelstoke Mining Division, B.C.
REGIONAL GEOLOGY
 (from B.C. Bulletin 80, Hoy 1987)

UTM: NAD 83 ZONE 11 SCALE: 1:25 000
 BCGS: 82M.057 NTS: 82M/10E
 DATE: DEC 2005 TOPOGRAPHY: BC TRIM
 FILE: FIGURE: KB-05-4

KILOMETRES 0 100 200 300

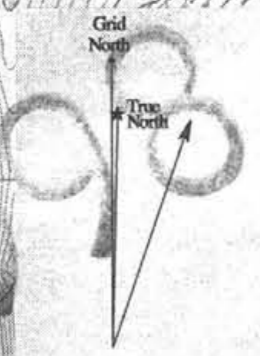


← KNEB PROPERTY
 ← TENURE #502980
 (Cell Claim: 63 Units; 1266.659 ha)

502980
 51°32'00"
 • 2005 DRILL LOCATION
 5710351N, 381001E, 2297m ASL

KB 1
 KB 2

GEOLOGICAL SURVEY BRANCH
 251090



True North: 1°19' E from Grid North
 Magnetic North: 19°04' E from True North
 Annual rate of change: 10.30' W

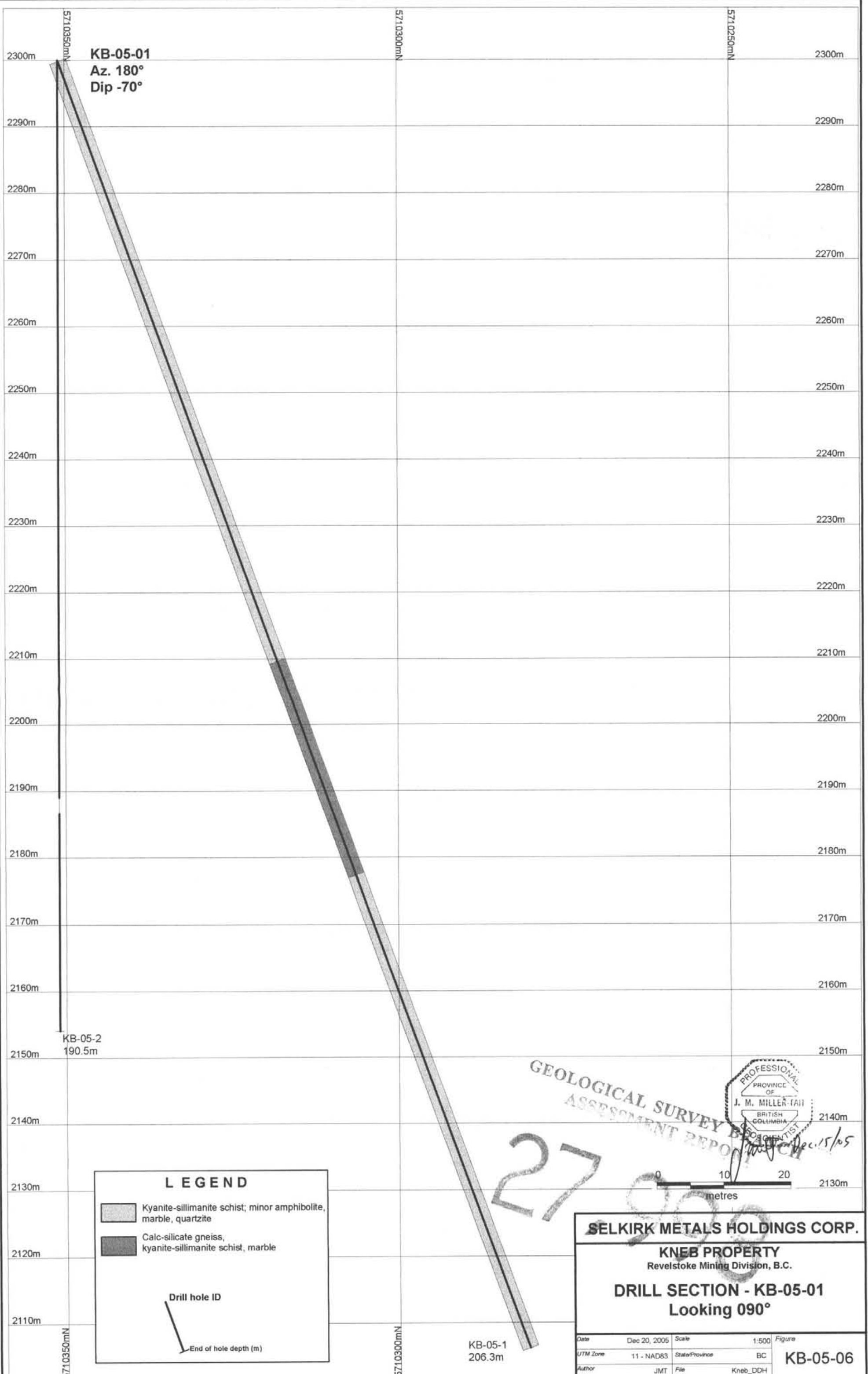


Contour Interval 20 metres. Elevation in Metres above Mean Sea Level
 Projection UTM, Zone 11, NAD 83
 Map printed: April 12, 2004

SELKIRK METALS HOLDINGS CORP.
 J. M. MILLER *J.M. Miller* **KNEB PROPERTY**
 Revelstoke Mining Division, B.C.
Dec. 15/05
DRILL HOLE PLAN

UTM: NAD 83 ZONE 11	SCALE: 1:20 000
BCGS: 82M.057	NTS: 82M/10E
DATE: DEC 2005	TOPOGRAPHY: BC TRIM
FILE:	FIGURE: KB-05-5

118°45'
 51°30'



KB-05-01
 Az. 180°
 Dip -70°

KB-05-2
 190.5m

KB-05-1
 206.3m

LEGEND

- Kyanite-sillimanite schist; minor amphibolite, marble, quartzite
- Calc-silicate gneiss, kyanite-sillimanite schist, marble

Drill hole ID

End of hole depth (m)

GEOLOGICAL SURVEY
 ASSESSMENT REPORT

PROFESSIONAL
 PROVINCE OF
 J. M. MILLER-TAIT
 BRITISH COLUMBIA
 GEOLOGIST
 Dec 15/05

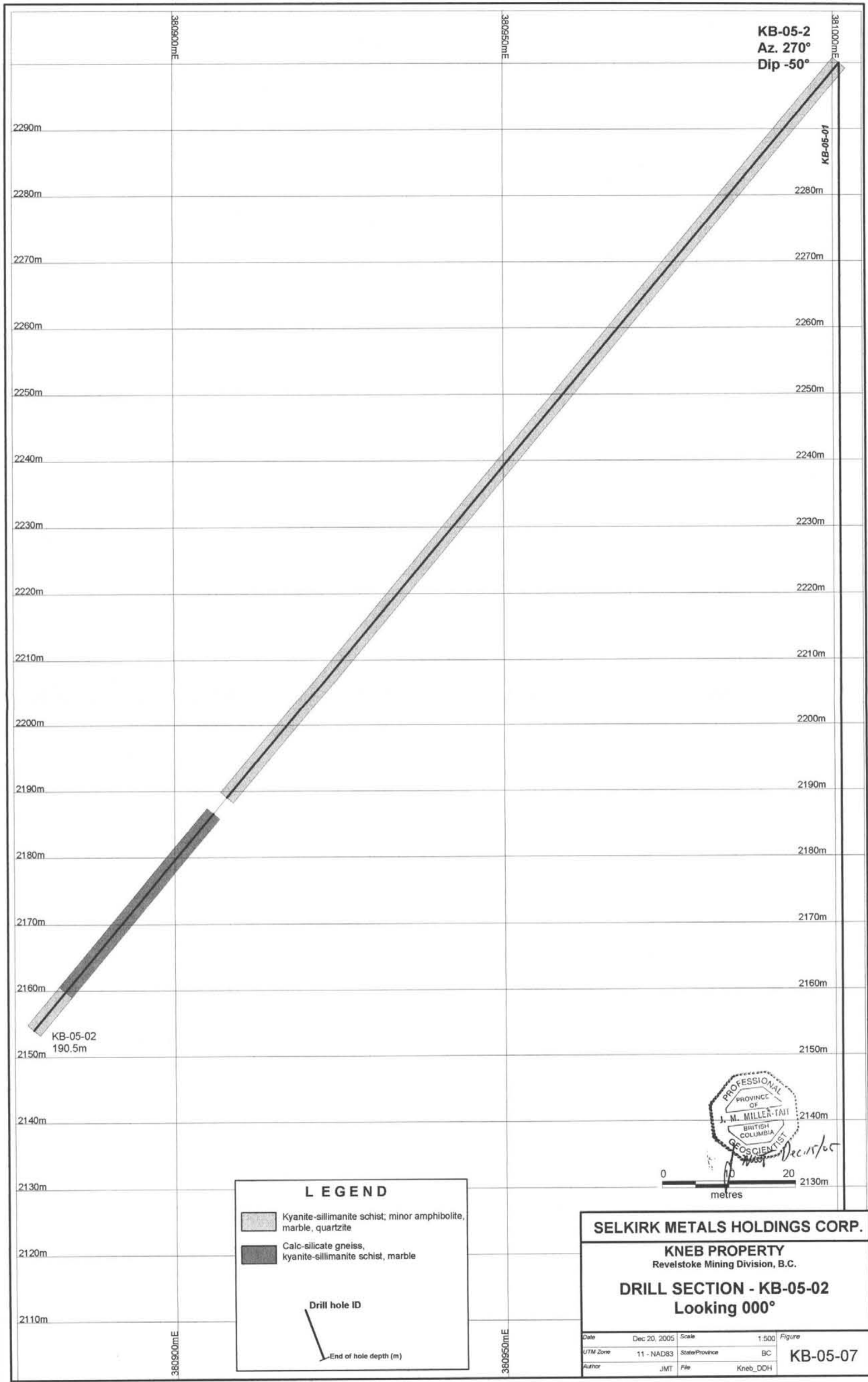
0 10 20
 metres

SELKIRK METALS HOLDINGS CORP.

KNEB PROPERTY
 Revelstoke Mining Division, B.C.

DRILL SECTION - KB-05-01
 Looking 090°

Date	Dec 20, 2005	Scale	1:500	Figure
UTM Zone	11 - NAD83	State/Province	BC	KB-05-06
Author	JMT	File	Kneb_DDH	



KB-05-2
Az. 270°
Dip -50°

KB-05-07

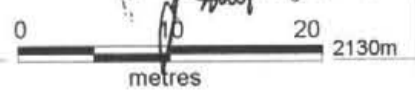
KB-05-02
190.5m

LEGEND

- Kyanite-sillimanite schist; minor amphibolite, marble, quartzite
- Calc-silicate gneiss, kyanite-sillimanite schist, marble

Drill hole ID

End of hole depth (m)



SELKIRK METALS HOLDINGS CORP.

KNEB PROPERTY
Revelstoke Mining Division, B.C.

DRILL SECTION - KB-05-02
Looking 000°

Date	Dec 20, 2005	Scale	1:500	Figure	KB-05-07
UTM Zone	11 - NAD83	State/Province	BC		
Author	JMT	File	Kneb_DDH		