DIAMOND DRILLING REPORT

on the

LJ PROPERTY

Tenure Number 503027

Revelstoke Mining Division

NTS: 82M/08E

BCGS Map Sheet: 082M.030, 040

Latitude: 51° 17.6′ N; Longitude: 118° 03′ W

UTM: NAD 83, Zone 11; 5 682 930 N, 426 830 E

Owner and Operator: Selkirk Metals Holdings Corp.

Author: Jim Miller-Tait, P.Geo.
Sikanni Mine Development Ltd.

March 10, 2006

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SECTION A: REPORT

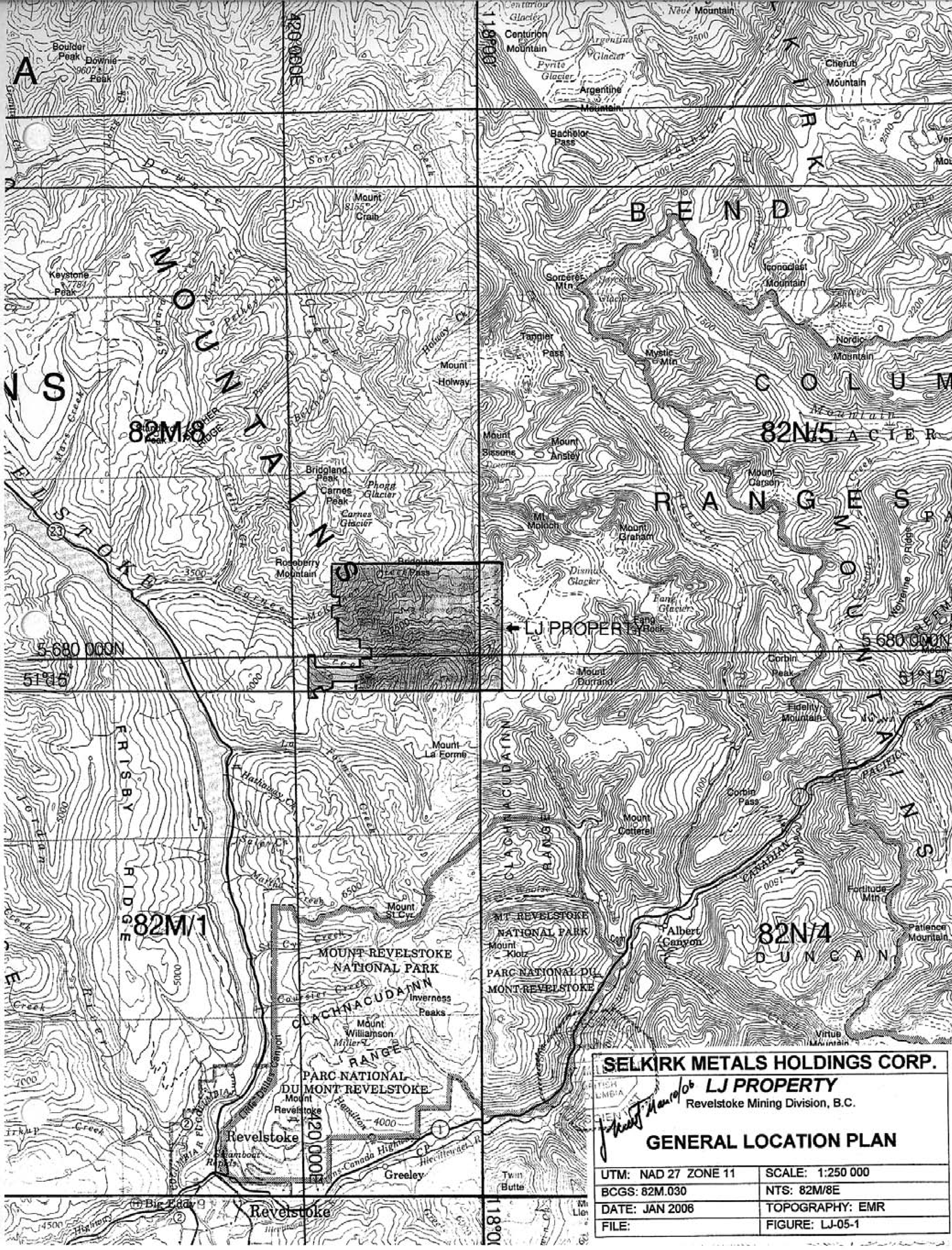
INTRODUCTION:

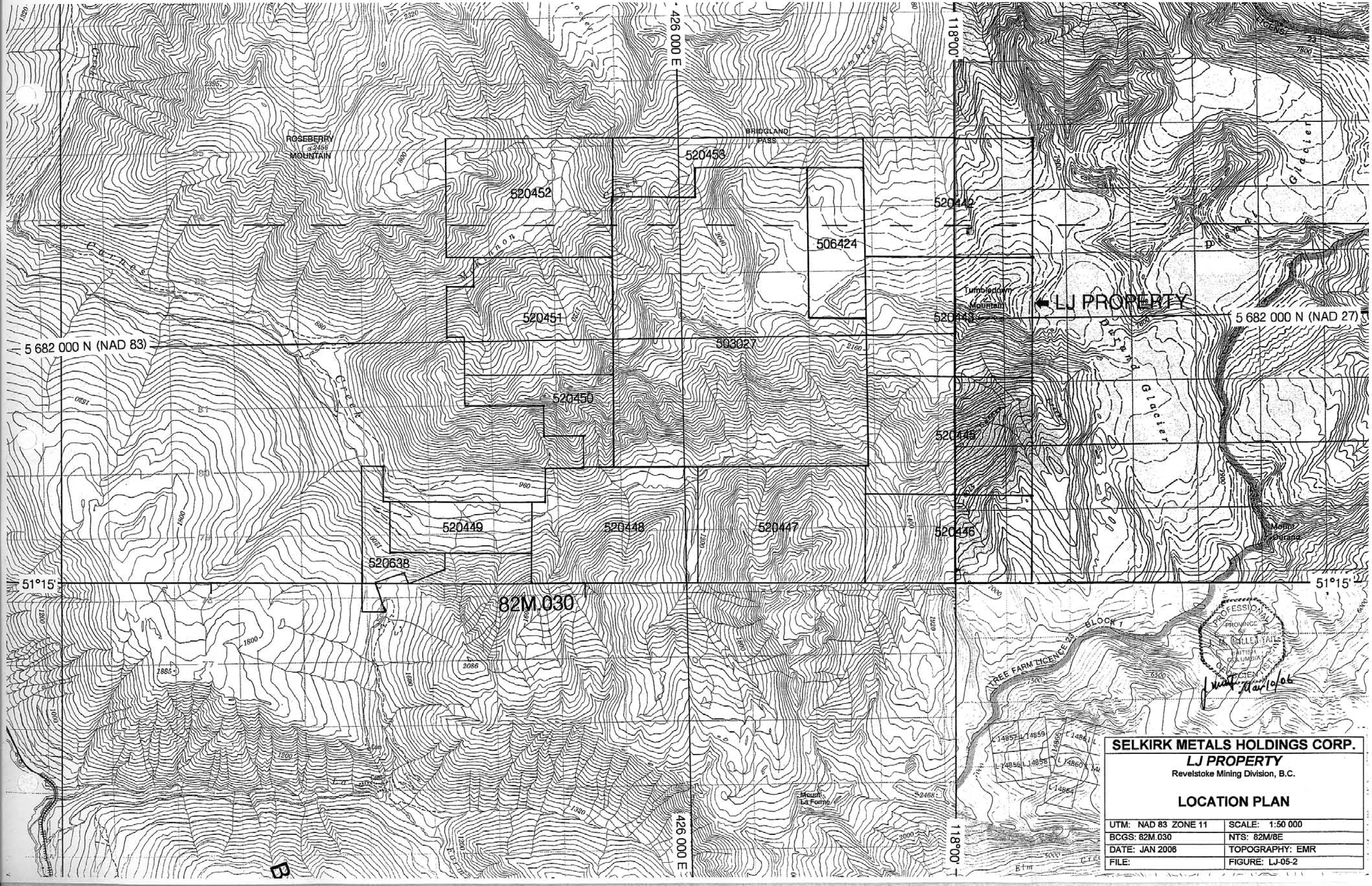
Selkirk Metals Holdings Corp. ("Selkirk" or "the Company") holds a 100% interest in the LJ Property that covers the Locojo (McKinnon Creek) base metal showing. The LJ Property is located 35 km north-northeast of Revelstoke in the Selkirk Mountains and was initially acquired by Cross Lake Minerals Ltd. ("Cross Lake") in November 2000 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. During the period from 2001 to 2004, Cross Lake conducted three successive geological sampling and mapping programs and a UTEM-3 geophysical survey over the glacier and snow field which delineated a conductive horizon that presented an attractive drill target. This report documents the helicopter supported NQ drilling program that was conducted on the property from September 11-28, 2005 by the Company. The work was performed on Tenure Number 503027 with three holes totaling 769.79 m being completed.

PROPERTY:

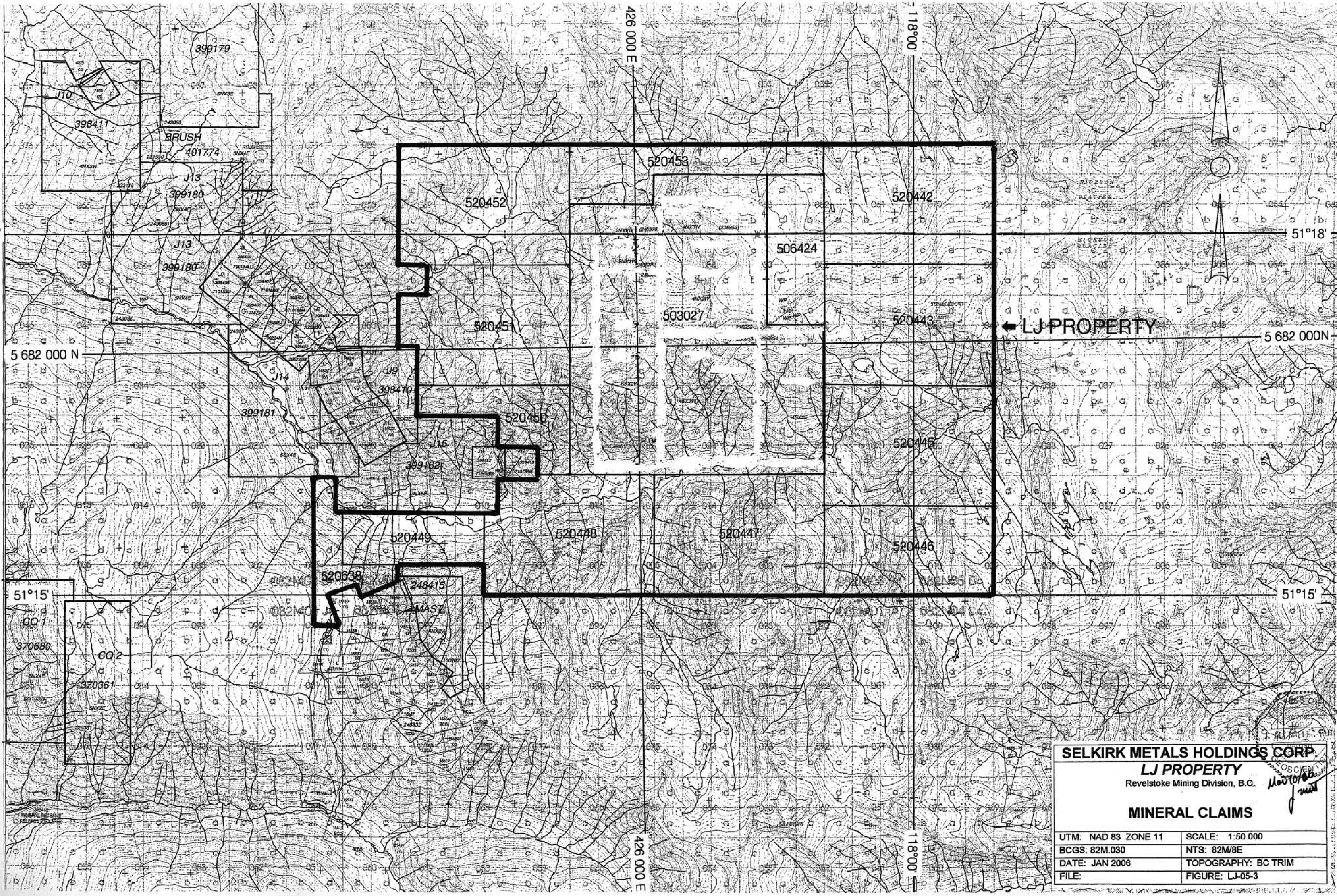
The LJ Property is comprised of 14 contiguous cell claims containing 312 cells and covering 6307.471 ha, all being in the Revelstoke Mining Division and all registered in the name of Selkirk Metals Holdings Corp. The claims are illustrated on Figure Numbers LJ-05-1, LJ-05-2 and LJ-05-3 in this section. A Schedule of Mineral Claims is appended in Section B and lists the original legacy claims as well as the converted cell claim and subsequent cell claim acquisitions. The expiry dates therein are based on the Statement of Work filed on January 16, 2006 (Event #4065213) and assume that the work contained in this report will be accepted for assessment purposes.

The property was originally acquired by Cross Lake by staking in November 2000. The LJ 1-3 (32 units) were supplemented by the LJ 4 and LJ 5 (16 units) in September 2004. The five legacy claims were converted to Tenure 503027 (77 cells) on January 13, 2005 under the provisions of the new Mineral Titles Online system. A second tenure (#506424, 10 cells) was acquired on February 9, 2005. The property was substantially expanded in late September 2005 by the addition of eleven tenures (#520442, #520443 and #520445-#520453, 218 cells) on September 26, 2005 and one further tenure on September 30, 2005 (#520638, 7 cells). The holdings now extend some 10.4 km in an east-west direction and 7.0 km from north to south. None of the cell claims have been surveyed.


SELKIRK METALS HOLDINGS CORP.
LJ PROPERTY
Revelstoke Mining Division, B.C.
GENERAL LOCATION PLAN
UTM: NAD 27 ZONE 11
SCALE: 1:250 000
BCGS: 82M.030
NTS: 82M/8E
DATE: JAN 2006
TOPOGRAPHY: EMR
FILE:
FIGURE: LJ-05-1
← LJ PROPERTY
82M/8
82N/5
82M/1
82N/4
5 680 000N
51°15'
420 000E
118°00'
BEND
COLUMBIA
RANGES
MOUNTAINS
FRISBY RIDGE
MOUNT REVELSTOKE NATIONAL PARK
PARC NATIONAL DU MONT-REVELSTOKE
CLACHNACUDAINN RANGE
Revelstoke
Albert Canyon
Greeley
Twin Butte
Big Eddy
Mount Craib
Keystone Peak
Boulder Peak
Downie Peak
Centurion Mountain
Argentine Mountain
Cherub Mountain
Bachelor Pass
Sorcerer Mtn
Iconoclast Mountain
Tangier Pass
Mystic Mtn
Nordic Mountain
Mount Holway
Mount Sissons
Mount Anstey
Mount Carson
Bridgland Peak
Carnes Peak
Phong Glacier
Carnes Glacier
Mt Moloch
Mount Graham
Roseberry Mountain
Bridgland Pass
Fang Glacier
Fang Rock
Mount Durrand
Corbin Peak
Fidelity Mountain
Mount La Forme
Corbin Pass
Mount Cotterell
Mount St. Cyr
Mount Klotz
Inverness Peaks
Mount Williamson
Mount Revelstoke
Fortitude Mtn
Patience Mountain
Virtue Mountain
DUNCAN
CANADIAN PACIFIC



SELKIRK METALS HOLDINGS CORP.
LJ PROPERTY
Revelstoke Mining Division, B.C.
LOCATION PLAN
UTM: NAD 83 ZONE 11
SCALE: 1:50 000
BCGS: 82M.030
NTS: 82M/8E
DATE: JAN 2006
TOPOGRAPHY: EMR
FILE:
FIGURE: LJ-05-2
LJ PROPERTY
ROSEBERRY MOUNTAIN
BRIDGLAND PASS
Tumbledown Mountain
Mount Durand
Mount La Forme
Durand Glacier
TREE FARM LICENCE 23 BLOCK 1
426 000 E
118°00'
5 682 000 N (NAD 83)
5 682 000 N (NAD 27)
51°15'
82M.030
520452
520453
520442
506424
520451
520443
503027
520450
520445
520449
520448
520447
520446
520638



SELKIRK METALS HOLDINGS CORP.
LJ PROPERTY
Revelstoke Mining Division, B.C.
MINERAL CLAIMS
UTM: NAD 83 ZONE 11
SCALE: 1:50 000
BCGS: 82M.030
NTS: 82M/8E
DATE: JAN 2006
TOPOGRAPHY: BC TRIM
FILE:
FIGURE: LJ-05-3
LJ PROPERTY
426 000 E
118°00'
51°18'
51°15'
5 682 000 N
520453
520452
520442
506424
520451
503027
520443
520450
520445
520449
520448
520447
520446
520638
248415
399179
398411
J10
BRUSH
401774
J13
399180
J14
J9
398410
399181
J15
399182
CQ 1
370680
CQ 2
370361

LOCATION AND ACCESS:

The LJ Property is located to the east of Lake Revelstoke (Columbia River) in the Selkirk Mountains some 35 km north-northeast of Revelstoke, B.C.. The claims are situated primarily on NTS map sheet 82M/08E and BCGS map sheets 082M.030 and 040. Geographic coordinates at the centre of the 2005 work area are latitude 51° 17.6′ N; longitude 118° 03′ W while the UTM coordinates are NAD 83, 5682930 N and 426830 E in Zone 11. The current main area of interest on the property is located at the headwaters of McKinnon Creek on the north side of Carnes Creek and is centred on a cirque with a remnant ice lobe at the western end of the Tumbledown Glacier, the westerly extension of the Durrand Glacier.

The easiest access to the property is by helicopter from the airport at Revelstoke, the travel time being about 30 minutes. There is an access road from Highway 23 that runs east along Carnes and McKinnon Creeks to the nearby J&L Property. This road terminates five km west of the current work area on LJ claims along McKinnon Creek and a secondary logging road terminates four km southwest along Carnes Creek.

CLIMATE, TOPOGRAPHY AND VEGETATION:

Warm, fairly wet summers and moderately cold winters with heavy snowfall characterize the climate of the area. Elevations range from 800 m above sea level in the Carnes Creek valley on the west side of the property to 2747 m at the summit of Tumbledown Mountain on the eastern edge of the claims. The area where the 2005 drilling was conducted is at 2159 m. The terrain is very rugged and steep in most areas and certain areas are inaccessible due to cliffs and glaciers. The vegetation consists of fir, cedar, hemlock, alder and devils club at the lower elevations and there is scrub underbrush and grasses at the higher elevations above tree line.

HISTORY:

The Locojo base metal showing was discovered by the British Columbia Geological Survey in 1995 when its geologists, in the course of a regional mapping program, discovered the mineralization exposed at the toe of a receding glacier. Weymin Resources Ltd., who were exploring the J&L Property located six km to the west, staked the Locojo showing in August 1997 after sampling the mineralization. During 1999, Weymin's geologists completed mapping and rock sampling on the property, the work summarized in Assessment Report #26,063 entitled "The 1999 Geological and Geochemical Report on the Locojo Claims."

The ground came open in November 2000 and Cross Lake staked the LJ 1-3 claims covering the Locojo base metal showing. An initial program of geological mapping and sampling was conducted by Cross Lake in August 2001, followed by subsequent geological mapping and sampling programs in September 2002 and September 2003. In June 2004 a UTEM-3 geophysical survey was conducted over the glacier and snow field. Two additional claims, the LJ 4 and 5, were located in September 2004 and in January 2005 all five legacy claims were converted to a cell claim of 77 units. During 2005 additional cell claims (13 tenures, 235 cells) were acquired.

REGIONAL GEOLOGY:

The regional geology of the LJ Property area has been described in the British Columbia Geological Survey Report on Geological Fieldwork 1995 in Paper 1996-1. The Paper is titled the Northern Selkirk Project, Geology of the Downie Creek Map Area (82M/8) by J.M. Logan, M. Colpron, and B.J. Johnson. The LoCoJo showing is named from the first two letters of their last names. A good summary of the historical and regional geology of the area also appears in the Geology of the LaForme Creek Area by Logan and Rees, Paper 1997-1.

The LJ Property straddles the boundary between rocks assigned to the North American miogeocline and the pericratonic Kootenay Terrane. The area lies along the western flank of the Selkirk fan structure, a zone of structural divergence that follows the Omineca Belt, and the suture zone between North American and Intermontane Superterrane, from northeast Washington to east central Alaska. The area is bounded to the west by the major structure of the Columbia River Fault, a major extensional fault of Eocene age along the east flank of the Monashee Complex. The main lithological units underlying the property area consist of Lower Cambrian-aged Mohican and Badshot Formations and the Cambrian-aged Index Formation.

The main area on the property is located six km east-northeast of the J&L strataform precious and base metal deposit, 7.5 km northeast of the old Mastodon mine and 45 km southeast of the Goldstream mine. The regional geology is shown on Figure No. LJ-05-4.

PROPERTY GEOLOGY:

The LJ Property was staked to cover the Locojo base metal showing discovered by geologists completing a regional mapping program for the British Columbia Geological Survey (MINFILE No. 82M 264). The claims are underlain by the Lower Cambrian-aged Mohican and Badshot Formations and the Cambrian-aged Index Formation. The Mohican Formation consists of dark grey, thinly bedded phyllite. The

Badshot Formation consists of white, light grey and medium grey marble, which is locally dolomitic. The thickness of the Badshot Formation varies from a few metres to 300 m. Bridgland Pass, just north of the claims, is a known Archeocyathid locality within the Badshot limestone, which enables a designated date of Lower Cambrian. The Index Formation consists of graphitic phyllite, dark grey to black calcareous phyllite and minor dark grey limestone.

The Locojo mineralization consists of laminated and folded pyrrhotite, sphalerite and pyrite horizons and lenses of galena-arsenopyrite in the black siliceous units within the phyllites of the Index Formation and is located along a north-south thrust fault. The mineralization strikes 160°, dips east at 35° to 40°, and plunges approximately 20° to the south. There has been very limited exploration work conducted on the showing due to the fact that it was only discovered in 1995 when the glacier had receded far enough to expose the large gossan and sulphide mineralization.

The non-carbonaceous grey and brown weathering grey calcareous phyllite which is continuous across the floor of the cirque basin below the ice lies structurally above and conformably on the limestone and marble forming the west wall of the valley. This same phyllite is in fault contact with the fault block of black Index Formation forming the lower east side of the valley. The grey calcareous phyllite and the underlying limestone/marble to the west belong to the Mohican Formation which is in fault contact with the Index Formation at mid valley on the east side but in normal though interdigitated contact with the bluff of Badshot Formation at the north eastern end of the valley.

There are locations, to the south in the Lardeau area, where relatively clean, grey banded, white crystalline limestone/marble is the lowest mapable unit in the Mohican Formation. The calcareous phyllite structurally above the limestone/marble is a much better candidate for Mohican than it is for Index.

In 2003 prospecting and mapping discovered a new base metal showing in silicified Badshot Limestone approximately 100 m south of the known extent of previous mineralization. The new mineralization was discovered due to the fact that there was extensive melt back of the glacier enabling the mineralization to be exposed. The new mineralization is hosted in a 10 m thick unit of silicified limestone of varying exposure due to glacial till cover containing semi-massive pyrite, sphalerite and galena. The unit strikes at 150° and dips east at -55°.

The 2005 program consisted of diamond drilling that intersected the Index, Mohican and Badshot Formations with semi to massive sulphide mineralization consisting of pyrite, sphalerite and galena in the graphitic Index Formation.

In 2005, petrographic work was carried out in order to identify a possible volcanic rock that has been hypothesized to be in the area which indicates a possible volcanic component to the mineralization. The samples submitted were too altered to be definitively identified but the unit is probably originally a volcanic tuff layer. The report by Vancouver Petrographics Ltd. is appended in Section F.

2005 DIAMOND DRILLING PROGRAM:

The 2005 exploration program included the construction of a single drill platform and the completion of three NQ diamond drill holes from the same platform. A total of 768.79 m was completed. The objective of the drill program was to drill test the strongest UTEM conductor outlined in the 2004 geophysical survey. The location of the three drill holes is shown on Figure Number LJ-05-5. A drill hole record and descriptive drill logs are appended in Section E and individual drill hole cross sections (Figure Nos. LJ-05-6, LJ-05-7 and LJ-05-8) are in Section G of this 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 was conducted on the property over a two week period between September 14 and 28, 2005. They employed a Hydrocore 3000 drill to carry out the work. Due to the rugged terrain and the proximity of the property to Revelstoke, it was decided to forego the establishment of an onsite camp and therefore the drill crews and geological personnel were accommodated in Revelstoke and ferried to the drill site each day by helicopter. All equipment and supplies were transported by helicopter from a staging area near the end of the Carnes Creek Forest access road near the J&L portal site and mine dump at the confluence of Carnes and McKinnon Creeks. Selkirk Mountain Helicopters of Revelstoke was engaged to provide the transportation.

The NQ drill core was logged and split on the Property and some of the boxed core is covered and stored on pallets on the property adjacent to the drill site at UTM coordinates, NAD 83, 5682927N, 426834E, elevation 2159 m and the remainder of the core is stored in Revelstoke in a storage unit facility but will be returned to the property. It was removed for splitting when winter conditions prohibited further drilling. 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.

Table 1: 2005 Drill Hole Summary, LJ Property						
Hole Number	**UTM: NAD 83, Zone 11**		**Elevation (m ASL)**	**Azimuth**	**Dip**	**Length (metres)**
	North	**East**				
LJ-05-1	5 682 927	426 834	2159	280°	-50°	286.99
LJ-05-2	5 682 927	426 834	2159	190°	-50°	288.65
LJ-05-3	5 682 927	426 834	2159	210°	-50°	194.15
Total						**768.79**

The first hole, LJ-05-1, was drilled at azimuth 280° to cross the previously outlined UTEM anomalies. The hole intersected graphitic units and faults with negligible base metal mineralization. The second hole, LJ-05-2, was drilled at azimuth 190° to intersect the projection of the unit containing the outcropping base metal mineralization discovered earlier. The hole intersected semi to massive sulphide mineralization consisting of pyrite, sphalerite and galena in the Index Formation graphitic argillite. **The intersection assayed 10.70% zinc, 4.90% lead and 9.40 g/t silver over 5 metres from 132.8m to 137.8m within 15 metres of 6.81% zinc, 2.69% lead and 3.93 g/t silver from 122.8m to 137.8m (estimated true width of 11 metres).**

The third hole, LJ-05-3, intersected semi massive pyrite with anomalous base metal mineralization.

CONCLUSIONS:

The LJ Property is comprised of 14 cell claims (312 cells, 6307.471 ha) owned 100% by Selkirk Metals Holdings Corp. The main claim, Tenure 503027, covers the Locojo zinc-lead base metal showing (MINFILE No. 82M 264) that was discovered in 1995 by B.C. Government geologists completing a regional mapping program. The Locojo mineralization is located in a structural deformation zone between the Badshot Formation limestone and Index Formation carbonaceous phyllite, the same favorable stratigraphic horizon as the past producing Goldstream base metal mine located approximately 45 km north of the Property.

There has been no detailed exploration work completed on the LJ Property to trace the extent of the known Locojo mineralization to the south because of extensive snow and ice cover. The possible source of the sulphide boulders was located in 2003 at the toe of a receding glacier. The grades of the exposed mineralization and geological setting are favorable for the exploration to discover an economical base metal deposit. The critical area for the down-plunge and dip extension of the mineralization is hidden by an icefield of approximately 0.5 square km.

A UTEM-3 (University of Toronto Electromagnetic Survey) geophysical system was chosen to test the prospective area due to the fact that the boulders are highly conductive. The survey was successful in delineating four conductors, two of which are a high priority for further exploration.

In 2005 the UTEM conductors were drilled but proved to be conductive stratigraphic sediments and graphitic fault zones. The drilling was successful in intersecting **10.70% zinc, 4.90% lead and 9.40 g/t silver over 5 metres from 132.8m to 137.8m** when the hole was targeting the extension of the surface mineralization. This is a significant base metal intersection that requires further drilling.

RECOMMENDATIONS:

Additional exploration work should be completed on the LJ Property to trace the known base metal mineralization intersected in drill hole LJ-05-2 and to expand exploration south of the glacier along the favorable stratigraphic host rocks and mineralization. Additional diamond drilling should be completed up and down dip and along strike of the mineralization intersected in hole LJ-05-2. The drilling should be NQ2 (5 cm) core size and be carried out using a helicopter transportable lightweight fly rig.

The area to the east where government mapping has documented a prospective iron-manganese-sulphide enriched graphitic and siliceous horizon for a two km strike length in the Badshot limestone should be mapped and prospected. Due to the relatively flat plunge of the Locojo mineralization, the southern area of the Property, on the south slope of the ridge between McKinnon and Carnes Creeks, should be intensely prospected and mapped because the mineralization may be exposed on surface in this area.

The potential target is a stratabound zone of pyrite, sphalerite and galena in the lower Index Formation, which has undergone post mineral deformation resulting in pervasive fine brecciation of pyrite that has accommodated interstitial sphalerite and galena.

Respectfully submitted,

Jim Miller-Tait, P.Geo.

LIST OF REFERENCES:

B.C. Minfile, Oct. 1997: Complete Mineral Occurrence Reports.

B.C. Ministry of Energy, Mines and Petroleum Resources, Fieldwork 1995: pp. 107-125.

Cowley, Paul S., (1999): The 1999 Geological and Geochemical Report on the Locojo Claims, Revelstoke, British Columbia, for Weymin Resources Ltd.; B.C. Assessment Report #26,063.

Logan J.M., Colpron M., Johnson B.J. (1996): Northern Selkirk Project, Geology of the Downie Creek Map Area; NTS 82M/8; Geological Fieldwork 1995, Paper 1996-1.

Logan J.M., Colpron M., Johnson B.J. (1996): Geology of the Downie Creek Map Area, Northern Selkirk Mountains; NTS 82M/8; B.C Ministry of Energy, Mines and Petroleum Resources, Open File 1996-2, Scale 1:50 000.

Logan, J.M. and Rees, C. (1997): Geology of the La Forme Creek Area; NTS 82M/01, B.C Ministry of Energy, Mines and Petroleum Resources, Paper 1997-1.

Miller-Tait, J., (2001): Geological Mapping and Sampling Report on the LJ Property, LJ 1-3 Mineral Claims, Revelstoke Mining Division, for Cross Lake Minerals Ltd.; NTS 82M/08E; B.C. Assessment Report #26777.

Miller-Tait, J., (2003): Geological Mapping and Sampling Report on the LJ Property, LJ 1-3 Mineral Claims, Revelstoke Mining Division, for Cross Lake Minerals Ltd.; NTS 82M/08E; B.C. Assessment Report #27065.

Miller-Tait, J., (2004): Geological Mapping and Sampling Report on the LJ Property, LJ 1-3 Mineral Claims, Revelstoke Mining Division, for Cross Lake Minerals Ltd.; NTS 82M/08E; B.C. Assessment Report #27333.

Miller-Tait, J., (2005): Geophysical Report (UTEM-3 Large Loop Time Domain EM) on the LJ Property, Tenure #503027 Revelstoke Mining Division, for Cross Lake Minerals Ltd.; NTS 82M/08E; B.C. Assessment Report #27621.

Muraro, T.W., (Oct 2002): Reconnaissance Report on the LJ Property, Revelstoke Mining Division, for Cross Lake Minerals Ltd.; NTS 82M/08E; unpublished report.

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.Geo.

SECTION B: PROPERTY

LJ PROPERTY			***SCHEDULE OF MINERAL CLAIMS***
PROVINCE: British Columbia			**CLAIMS: 14** | **CELLS: 312** | **AREA: 6307.471 ha**
MINING DIVISION: Revelstoke			**NTS: 82M/08E** | **BCGS: 082M.030, 040**
LOCATION: 35 km north-northeast of Revelstoke at the headwaters of McKinnon Creek and the west end of the Durrand Glacier.			**LATITUDE: 51° 17.2'** | **LONGITUDE: 118° 2.8'**
			UTM: NAD 83 | **ZONE 11** | **5 682 150 N** | **427 000 E**
			PROPERTY INTEREST:
MAP	**1:250 000**	**82M Seymour Arm**	**Selkirk Metals Holdings Corp. – 100%**
	1:250 000	**82N Golden**	
	1:50 000	**82M/08 Downie Creek**	
	1:50 000	**82N/05 Glacier**	
	1:20 000	**82M.030 Mount La Forme**	
	1:20 000	**82M.040 Phogg Glacier**	
	1:20 000	**82N.021 Mount Durrand**	
	1:20 000	**82N.031 Mount Moloch**	
AGREEMENT SUMMARY:			
June 16, 2005: Assignment Agreement between Cross Lake Minerals Ltd. and Selkirk Metals Holdings Corp. whereby Cross Lake assigned a 100% interest in the LJ Property to Selkirk.			

CLAIM SUMMARY:

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**					
-	503027	77	1556.505	2005-01-13	2010-11-01	12452.04	Selkirk Metals Holdings Corp.
LJ 7	506424	10	202.089	2005-02-09	2010-11-01	1616.71	"
LJ 8	520442	24	484.950	2005-09-26	2007-11-01	1939.80	"
LJ 9	520443	24	485.125	2005-09-26	2007-11-01	1940.50	"
LJ 10	520445	24	485.300	2005-09-26	2007-11-01	1941.20	"
LJ 11	520446	18	364.090	2005-09-26	2007-11-01	1456.36	"
LJ 12	520447	24	485.428	2005-09-26	2007-11-01	1941.71	"
LJ 13	520448	24	485.426	2005-09-26	2007-11-01	1941.70	"
LJ 14	520449	10	202.259	2005-09-26	2007-11-01	809.04	"
LJ 15	520450	11	222.409	2005-09-26	2007-11-01	889.64	"
LJ 16	520451	23	464.908	2005-09-26	2007-11-01	1859.63	"
LJ 17	520452	24	484.944	2005-09-26	2007-11-01	1939.78	"
LJ 18	520453	12	242.447	2005-09-26	2007-11-01	969.79	"
LJ 19	520638	7	141.591	2005-09-30	2007-11-01	566.36	"
14 claims		**312**	**6307.471**			**32264.25**	

CLAIM BOUNDARY COORDINATES		**UTM: NAD 83, ZONE 11**		
Corner No.	**Cell ID**	**Cell Corner**	**Easting**	**Northing**
1	082N05D079B	NE	431529.533	5685029.070
2	082N05D009B	SE	431436.652	5678078.569
3	082M08A008A	SW	423584.908	5678189.117
4	082M08A008A	NW	423591.809	5678652.476
5	082M08A009C	SW	422283.323	5678672.077
6	082M08A009B	Not a corner*	422270*	5678420*
7	082M01I100C	Not a corner*	421670*	5678190*
8	082M08A010B	Not a corner*	421615*	5678365*
9	082M01J091D	Not a corner*	421170*	5678220*

Corner No.	Cell ID	Cell Corner	Easting	Northing
10	082M01J091D	Not a corner*	421320*	5677835*
11	082M01J091D	Not a corner*	421330*	5677760*
12	082M01J091D	SW	420960.565	5677765.335
13	082M08B011D	Not a corner*	420980*	5680050*
14	082M08B011D	Not a corner*	421315*	5680045*
15	082M08B011A	Not a corner*	421310*	5679500*
16	082M08A018A	Not a corner*	423810*	5679460*
17	082M08A018D	Not a corner*	423815*	5679985*
18	082M08A017C	Not a corner*	424425*	5679980*
19	082M08A027B	Not a corner*	424430*	5680480*
20	082M08A028A	Not a corner*	423815*	5680500*
21	082M08A028D	Not a corner*	423825*	5680955*
22	082M08A029C	Not a corner*	422600*	5680985*
23	082M08A049B	Not a corner*	422625*	5682055*
24	082M08A049B	Not a corner*	422330*	5682060*
25	082M08A049C	NW	422346.513	5682842.316
26	082M08A049C	NE	422782.320	5682835.762
27	082M08A059C	SE	422789.304	5683299.124
28	082M08A059C	SW	422353.537	5683305.678
29	082M08A079B	NW	422381.633	5685159.128
Property corners are numbered in a sequence starting at the NE corner of the property and proceeding in a clockwise direction.				
* These points are not exact cell corners and the coordinate values have been scaled from 1:20 000 claim and topographic maps				

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
2001-11-06	Notice to Group: 3 claims					2001-11-06	3173590
2001-11-06	5366.04	3200.00	0	2166.04	-	2002-04-02	3173591
2002-10-11	6444.71	6400.00	0	44.71	-	2003-06-10	3185224
2003-11-10	4700.00	4700.00	100.00	-	-	2004-04-20	3202420
2004-10-06	Notice to Group: 5 claims					2004-10-06	3217966
2004-10-06	23712.19	22400.00	0	1312.19	-	2005-07-18	3217967
2006-01-16	169979.52	62248.56	0	107730.96	-		4065213

CLAIM CONVERSION SUMMARY:

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**					
LJ 1	*382834*	*12*	*300.000*	*2000-11-09*	*2008-11-09*	*2400.00*	*Converted to 503027*
LJ 2	*382835*	*12*	*300.000*	*2000-11-09*	*2008-11-09*	*2400.00*	*Converted to 503027*
LJ 3	*382836*	*08*	*200.000*	*2000-11-09*	*2008-11-09*	*1600.00*	*Converted to 503027*
LJ 4	*414134*	*04*	*100.000*	*2004-09-07*	*2006-09-07*	*400.00*	*Converted to 503027*
LJ 5	*414135*	*12*	*300.000*	*2004-09-07*	*2006-09-07*	*1200.00*	*Converted to 503027*
		48	*1200.000*			*8000.00*	

SECTION C: EXPENDITURES (LJ - 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 Drilling materials including core boxes	769.79 metres @ $93.59	$72,041.84
Accommodation: Alpine Inn & Suites, Revelstoke	Lodging for drill crew Period: Sep 12-30, 2005	18 nights @ $81.00	1,458.00
Field Supplies: Joe Kozek Sawmils	Construction materials for drill platform		666.24
Transportation: Selkirk Mountain Helicopters Ltd.	Transport of crew, camp and drill equipment utilizing a Bell 206L4 Period: Sep 11-28, 2005	37.4 hrs plus fuel $1,412.72/hour	52,835.56
Project Manager: J. Miller-Tait, P.Geo. Sikanni Mine Development Ltd.	Project supervision Period: Sep 13-Oct 13, 2005	9 days @ $450.00	4,050.00
Accommodation and Meals: Jim Miller-Tait	Expenditures for lodging and meals: Period: Sep 2005		443.35
Transportation: Vancouver to property, onsite and return	4x4 pickup truck: Period: Sep 2005	4 days @ $75.00 plus fuel	438.65
Project Geologist; Farrell Andersen, P.Geo. Prospex Geological Enterprises	On site drill supervision, core logging Period: Sep 13-Oct 10, 2005	23.5 days @ $350.00	8,225.00
Field Assistant: Karen Andersen	Camp setup, core splitter, drill platform construction Period: Sep 13-Oct 5, 2005	22 days @ $200.00	4,400.00
Accommodation, Meals and Transportation: Farrell Andersen Karen Andersen	Expenditures for lodging, meals and transportation: Period: Sep 14 – Oct 5, 2005		5,224.46
Field Supervisor: Craig Ellis Mountain Guiding	Camp construction, drill platform construction, equipment move in and move out, drill moves, gear storage Period: Sep 8-29, 2005	6.5 days @ $375.00	2,437.50
Field Assistant: David Marra	Drill platform and shelter construction: Sep 12 and 15, 2005	2 days @ $250.00	500.00
Expediter: Kruger's Expediting	Camp supplies, expediting services, equipment haulage and diesel fuel for drill Period: Sep 11-Oct 4, 2005		4,174.30

Item	Work Performed	Quantities / Rates	Amount
Communications: Glacier Communications Network Innovations	 Radio Repeater Antenna Iridium Satellite Telephone		 186.18 846.76 1,032.94
Equipment Rentals and Supplies: Global Geological Services	Camp equipment, handheld radios, satellite telephone, chainsaws,		2,447.65
Freight: Greyhound Van Kam Freightways	Transport of drill core samples and materials from Revelstoke to Vancouver		 676.17 240.31 916.48
Analytical Services: Acme Analytical Laboratories Ltd.	Assaying of drill core: Group 7AR analytical procedure	263 samples	4,221.83
Petrographic Studies: Vancouver Petrographics	Two thin sections and report by Craig Leitch, P.Eng.		305.00
Project Geologist: Jim Miller-Tait, P.Geo.	Data Compilation, Analysis and Report Preparation	6 days @ $450.00	2,700.00
Drill Log Entry: Brynna Phipps	Data entry for descriptive drill logs	9.5 hrs @ $12.00	114.00
Drafting: Mike Davies	Base map preparation, drill hole plans and sections	16 hours @ $60.00	960.00
Aerial Photographs: Aero Geometrics	Black & white and colour aerial photographs		228.63
Printing: Dominion Blueprint	Map reproduction		158.09
Total			**$169,979.52**

Expenditure Apportionment:

Mineral Tenure	Work	Work Quantities	Expenditure
503027	NQ diamond drilling	3 holes / 769.79 m	**$169,979.52**
		Unit Cost:	**$220.81/m**

SECTION D: ANALYTICAL RESULTS

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

    - Certificate of Analysis #506057 dated October 17, 2005
    - Certificate of Analysis #506364 dated October 25, 2005
    - Certificate of Analysis #506441 dated November 4, 2005
    - Statement of Analytical Procedures: Group 7AR, Multi-Element Assay by ICP-ES

LJ

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Selkirk Metals Holdings Ltd. File # A506057 Page 1

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

DEC 09 2005

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
140482	.001	.001	.09	.15	<2	<.001	<.001	.01	.72	<.01	.020	.001	.001	<.01	3.06	.244	.002	.70	.17	<.01	.12	.001	<.001	2.79
140483	<.001	<.001	<.01	.04	<2	<.001	<.001	<.01	.33	<.01	.012	<.001	<.001	<.01	2.14	.607	.004	.10	.12	.01	.07	<.001	<.001	2.90
140484	<.001	.001	<.01	.08	<2	<.001	<.001	<.01	.60	<.01	.008	<.001	.001	<.01	1.84	.316	.001	.07	.26	<.01	.17	.001	<.001	2.82
140485	<.001	<.001	.02	.72	<2	<.001	<.001	.05	1.67	<.01	.040	.001	<.001	<.01	32.10	.021	<.001	.53	.15	.02	.09	.002	<.001	1.85
140486	<.001	<.001	.08	.16	<2	<.001	<.001	.04	8.91	<.01	.029	.001	<.001	<.01	27.26	.064	<.001	.34	.34	.06	.14	<.001	<.001	2.80
LJ 05-01 140487	<.001	<.001	.10	.33	<2	.001	<.001	.04	4.10	<.01	.027	.001	<.001	<.01	32.37	.041	.001	.71	.87	.11	.45	.001	<.001	1.45
140488	.001	.006	.84	.45	6	.006	<.001	.01	2.52	<.01	.022	.002	.001	<.01	2.94	.948	.002	.18	.57	.01	.28	.002	<.001	2.99
140489	.002	.008	.10	1.22	4	.010	.001	.02	2.18	<.01	.011	.006	<.001	<.01	2.54	.325	.002	.60	.53	.01	.33	.004	<.001	1.92
140490	.002	.007	.13	1.13	3	.007	<.001	.01	1.70	<.01	.008	.005	<.001	<.01	1.64	.468	.002	.19	.50	.01	.30	.004	<.001	2.43
140491	.002	.011	.03	2.46	<2	.015	.001	.01	1.87	.01	.010	.009	.001	<.01	2.40	.807	.004	.18	.70	.01	.42	.009	<.001	3.06
140492	.002	.011	.32	2.30	6	.011	<.001	.01	1.34	<.01	.007	.008	.001	<.01	1.35	.417	.004	.18	.44	.01	.26	.009	.001	2.89
140493	<.001	.002	<.01	.02	<2	.002	.001	.03	2.51	<.01	.006	<.001	<.001	<.01	.58	.062	.001	.36	1.17	.01	1.08	<.001	<.001	1.80
140494	<.001	.002	<.01	.01	<2	.002	.001	.02	2.73	<.01	.003	<.001	<.001	<.01	.31	.054	.001	.42	1.26	.02	1.15	<.001	<.001	2.79
140495	<.001	.001	<.01	.01	<2	.001	.001	.02	1.48	<.01	.005	<.001	<.001	<.01	.58	.077	.001	.26	.84	.02	.92	<.001	<.001	2.74
140496	<.001	.001	<.01	<.01	<2	.001	.001	.02	1.57	<.01	.007	<.001	.001	<.01	.70	.060	.001	.30	.86	.01	.88	<.001	<.001	2.46
140497	<.001	<.001	<.01	<.01	<2	<.001	<.001	.02	.61	<.01	.006	<.001	.001	<.01	.70	.068	.001	.09	.39	.02	.49	<.001	<.001	2.65
140498	<.001	.001	<.01	<.01	<2	.001	.001	.02	1.05	<.01	.005	<.001	<.001	<.01	.51	.048	.001	.15	.61	.02	.79	<.001	<.001	2.68
140499	<.001	.001	<.01	.02	<2	.001	<.001	.01	.46	<.01	.016	<.001	<.001	<.01	2.46	.478	.001	.14	.27	<.01	.17	<.001	<.001	2.40
140500	<.001	<.001	<.01	.02	<2	<.001	<.001	<.01	.33	<.01	.015	<.001	<.001	<.01	2.10	.731	.001	.07	.20	.01	.12	<.001	<.001	5.39
E178240	<.001	<.001	.02	.20	<2	.001	<.001	.01	1.03	<.01	.012	.001	<.001	<.01	2.41	.154	.001	.10	.35	.01	.22	.001	<.001	4.61
E178241	<.001	<.001	.01	.03	<2	<.001	<.001	.01	.75	<.01	.012	<.001	<.001	<.01	2.41	.429	.002	.40	.31	<.01	.21	<.001	<.001	3.25
E178242	<.001	.002	<.01	.02	<2	<.001	<.001	.03	1.12	<.01	.029	<.001	.001	<.01	5.71	.075	.002	1.66	.29	<.01	.21	<.001	<.001	3.54
E178243	<.001	<.001	.07	.24	<2	.001	<.001	.04	6.88	<.01	.034	.001	.001	<.01	28.47	.063	.001	.41	.54	.01	.38	.001	<.001	2.63
E178244	<.001	<.001	<.01	.01	<2	.001	<.001	.03	1.30	<.01	.062	<.001	<.001	<.01	27.95	.028	.001	.57	.44	.02	.30	<.001	<.001	2.88
RE E178244	<.001	<.001	<.01	.01	<2	.001	<.001	.03	1.32	<.01	.063	<.001	.001	<.01	25.89	.028	.001	.58	.45	.02	.31	<.001	<.001	-
LJ 05-01 RRE E178244	<.001	<.001	<.01	.01	<2	.001	<.001	.03	1.17	<.01	.062	<.001	<.001	<.01	26.79	.027	.001	.59	.45	.02	.31	<.001	<.001	-
E178245	<.001	<.001	.02	.07	<2	<.001	<.001	.05	1.86	<.01	.036	<.001	<.001	<.01	34.16	.019	<.001	.52	.19	.03	.12	.001	<.001	2.68
E178246	<.001	<.001	<.01	.02	<2	<.001	<.001	.02	.53	<.01	.043	<.001	.001	<.01	32.18	.021	.001	.18	.18	.01	.11	<.001	<.001	3.69
E178247	<.001	.001	<.01	.01	<2	<.001	<.001	.02	.37	<.01	.060	<.001	<.001	<.01	36.71	.011	<.001	.13	.05	<.01	.04	.001	<.001	3.74
E178248	<.001	<.001	<.01	.01	<2	<.001	<.001	.02	.50	<.01	.047	<.001	<.001	<.01	31.59	.009	<.001	.12	.07	.01	.04	<.001	<.001	2.51
E178249	<.001	.001	.01	<.01	3	<.001	<.001	.01	1.58	<.01	.012	<.001	<.001	<.01	8.59	.247	.001	.06	.20	.01	.12	<.001	<.001	3.04
E178250	.001	.001	<.01	.01	<2	.003	.001	.01	.82	<.01	.042	<.001	<.001	<.01	12.02	1.393	.001	.15	.73	.01	.07	<.001	<.001	2.30
E178251	<.001	.002	<.01	.01	<2	.003	.001	.05	3.23	<.01	.015	<.001	.001	<.01	4.92	.106	.001	.17	.52	.01	.41	<.001	<.001	2.96
E178252	<.001	.002	<.01	<.01	<2	.004	.001	.02	3.29	<.01	.011	<.001	.001	<.01	3.17	.152	.001	.13	.60	.01	.46	<.001	<.001	2.62
STANDARD R-2a	.049	.565	1.54	4.19	162	.363	.043	.20	22.54	.23	.168	.030	.129	<.01	2.47	.084	.071	1.65	1.42	.22	.53	.074	.176	-

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 27 2005 DATE REPORT MAILED: Oct 17/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

	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
	E178253	<.001	.003	<.01	<.01	<2	.004	.002	.07	4.11	<.01	.020	<.001	<.001	<.01	3.53	.037	.001	.20	.62	.09	.56	<.001	<.001	2.87
	E178254	<.001	.002	<.01	<.01	<2	.004	.001	.06	3.71	<.01	.010	<.001	.001	<.01	1.84	.031	.001	.42	.62	.07	.56	<.001	<.001	2.93
LJ05-01	E178255	<.001	.007	<.01	.01	<2	.005	.002	.06	5.28	<.01	.012	<.001	<.001	<.01	2.37	.042	.001	.37	.67	.07	.59	<.001	<.001	2.86
	E178256	<.001	.004	<.01	.01	<2	.004	.002	.04	3.81	<.01	.010	<.001	<.001	<.01	2.07	.048	.001	.30	.71	.02	.63	<.001	<.001	2.62
	E178257	<.001	.002	.04	.04	<2	.002	<.001	.01	.55	<.01	.020	<.001	<.001	<.01	4.01	1.468	.002	.10	.33	.07	.19	<.001	<.001	2.08
	E178258	<.001	.006	<.01	.04	<2	.003	<.001	.05	2.40	<.01	.024	<.001	<.001	<.01	5.15	.264	.001	1.23	.66	.06	.44	<.001	<.001	2.74
	E178259	<.001	<.001	<.01	<.01	<2	<.001	<.001	.02	.33	<.01	.009	<.001	<.001	<.01	1.19	.107	.001	.13	.10	.04	.05	<.001	.001	4.33
	E178260	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.23	<.01	.016	<.001	<.001	<.01	1.57	.612	.002	.02	.12	.02	.06	<.001	<.001	5.10
	E178261	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.28	<.01	.007	<.001	<.001	<.01	.78	.153	.003	.03	.14	.05	.10	<.001	<.001	3.44
	E178262	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.32	<.01	.008	<.001	<.001	<.01	1.04	.388	.001	.03	.15	<.01	.10	<.001	<.001	3.99
	E178263	<.001	<.001	<.01	<.01	<2	.001	<.001	<.01	.42	<.01	.009	<.001	<.001	<.01	1.59	.480	.002	.07	.32	.04	.18	<.001	<.001	3.84
	E178264	<.001	<.001	<.01	<.01	<2	.002	<.001	.03	1.58	<.01	.059	<.001	<.001	<.01	15.12	.215	.001	2.21	.55	<.01	.37	<.001	<.001	3.14
	E178265	<.001	<.001	<.01	.03	<2	<.001	<.001	<.01	.48	<.01	.009	<.001	<.001	<.01	1.63	.216	.002	.04	.16	.01	.11	<.001	<.001	5.81
LJ05-02	E178266	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.25	<.01	.007	<.001	<.001	<.01	1.07	.388	.003	.06	.12	.03	.06	<.001	<.001	5.05
	RE E178266	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.26	<.01	.007	<.001	<.001	<.01	1.09	.399	.002	.06	.13	.04	.07	<.001	<.001	-
	RRE E178266	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.28	<.01	.007	<.001	<.001	<.01	1.04	.396	.002	.06	.13	.02	.07	<.001	<.001	-
	E178267	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.37	<.01	.008	<.001	<.001	<.01	1.36	.606	.002	.02	.19	<.01	.14	<.001	.001	4.79
	E178268	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.52	<.01	.004	<.001	<.001	<.01	.79	.229	.002	.04	.22	.06	.13	<.001	<.001	5.41
	E178269	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.38	<.01	.015	<.001	<.001	<.01	2.72	1.071	.003	.05	.31	.01	.21	<.001	<.001	3.35
	E178270	<.001	.001	<.01	<.01	<2	.002	.001	.07	3.11	<.01	.029	<.001	<.001	<.01	10.38	.055	.001	1.04	.62	<.01	.52	<.001	<.001	3.98
	E178271	<.001	<.001	.03	.19	<2	<.001	<.001	.05	2.17	<.01	.041	.001	<.001	<.01	32.51	.113	<.001	.95	.09	<.01	.09	<.001	<.001	6.69
	E178272	<.001	.002	<.01	.01	<2	.004	.002	.04	4.46	<.01	.004	<.001	<.001	<.01	.84	.036	.003	.85	2.02	.05	.53	<.001	<.001	2.74
	STANDARD R-2a	.048	.559	1.43	4.28	164	.370	.044	.21	22.64	.22	.174	.030	.135	<.01	2.33	.088	.072	1.72	1.40	.23	.56	.059	.178	-

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

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Selkirk Metals Holdings Ltd. PROJECT LJ File # A506364

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

DEC 09 2005

L J05-02

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
305501	<.001	.006	<.01	.01	<2	.004	.001	.03	3.36	<.01	.010	<.001	<.001	<.01	1.49	.050	<.001	.71	.30	.01	.20	<.001	<.001	2.29
305502	<.001	.009	<.01	.01	<2	.004	.001	.02	3.23	<.01	.010	<.001	<.001	<.01	1.67	.090	.001	.60	.34	.01	.22	<.001	<.001	2.16
305503	<.001	.003	.04	.11	<2	.004	.001	.03	2.12	<.01	.018	<.001	<.001	<.01	2.57	.396	.001	.77	.51	.01	.23	<.001	<.001	1.93
305504	.001	.009	.71	1.76	2	.006	.001	.01	6.12	<.01	.009	.010	.001	<.01	1.55	.302	.001	.36	.46	.01	.24	<.001	<.001	1.07
305505	.002	.006	.64	1.48	4	.006	<.001	.01	8.74	.01	.009	.007	.001	<.01	1.61	.517	.002	.16	.33	<.01	.18	<.001	<.001	2.22
305506	.001	.004	.37	1.51	2	.007	<.001	.01	5.37	<.01	.013	.007	.001	<.01	2.36	.746	.002	.29	.40	<.01	.21	<.001	<.001	1.01
305507	.001	.003	.28	.97	<2	.005	.001	.01	4.69	<.01	.010	.004	.001	<.01	1.84	.425	.002	.36	.36	<.01	.21	<.001	<.001	1.85
305508	.001	.005	2.94	6.06	4	.007	<.001	.02	17.89	.01	.019	.026	.004	<.01	4.15	1.083	.002	.16	.39	.01	.23	<.001	.001	2.84
305509	.001	.005	1.74	5.10	<2	.009	<.001	.01	14.86	.01	.028	.024	.003	<.01	6.03	2.354	.004	.19	.69	.01	.37	<.001	.001	2.93
RE 305509	.001	.005	1.70	5.03	2	.008	<.001	.01	14.71	.01	.027	.023	.002	<.01	5.90	2.339	.003	.18	.69	.01	.37	<.001	.001	-
RRE 305509	.001	.005	1.72	4.95	<2	.008	<.001	.01	14.34	.01	.027	.023	.003	<.01	5.83	2.315	.003	.18	.58	.01	.32	<.001	.001	-
305510	.001	.005	1.16	5.70	2	.008	<.001	.01	16.72	.01	.019	.026	.004	<.01	3.94	1.434	.003	.16	.48	.01	.28	<.001	.001	2.53
305511	.001	.006	3.81	11.15	4	.006	<.001	.02	21.46	.01	.013	.055	.003	<.01	2.79	.685	.001	.15	.22	<.01	.14	<.001	.002	3.38
305512	.001	.004	.32	3.13	<2	.009	<.001	.01	10.89	.01	.013	.014	.002	<.01	2.68	1.042	.002	.18	.54	.01	.32	<.001	<.001	2.95
305513	.001	.006	2.82	7.15	2	.007	<.001	.01	17.94	.01	.009	.033	.003	<.01	1.88	.669	.002	.16	.30	<.01	.18	<.001	.001	2.78
305514	.002	.004	.31	3.79	<2	.007	.001	.01	9.68	.01	.006	.018	.002	<.01	1.39	.392	.001	.16	.33	<.01	.20	<.001	<.001	2.73
305515	.002	.003	.87	2.42	<2	.006	<.001	.01	14.38	.01	.004	.012	.002	<.01	1.06	.096	.001	.09	.14	<.01	.10	<.001	<.001	3.01
305516	<.001	.013	1.38	1.84	<2	.005	.001	.02	7.21	<.01	.013	.009	.001	<.01	3.19	.202	.001	.26	.38	.01	.29	<.001	<.001	2.66
305517	.002	.002	.49	2.33	<2	.006	<.001	.02	11.43	.01	.015	.011	.002	<.01	2.91	.125	.001	.12	.18	<.01	.13	<.001	<.001	2.65
* 305518	.001	.004	8.13	13.22	13	.006	<.001	.02	21.22	.01	.009	.066	.004	<.01	2.14	.378	.001	.14	.19	<.01	.12	<.001	.002	3.56
* 305519	.001	.004	9.38	13.86	12	.005	<.001	.02	21.56	.01	.006	.073	.004	<.01	1.45	.282	.001	.12	.12	<.01	.08	<.001	.002	4.84
305520	.002	.004	3.92	12.25	7	.006	<.001	.01	21.66	.01	.007	.063	.004	<.01	1.59	.509	.001	.13	.26	<.01	.17	<.001	.002	3.13
305521	.001	.003	4.09	6.70	7	.006	<.001	.01	12.81	.01	.004	.037	.003	<.01	.91	.240	.002	.11	.14	<.01	.10	<.001	.001	3.18
305522	.001	.003	4.59	7.45	8	.007	<.001	.01	16.19	.01	.005	.039	.004	<.01	1.12	.352	.002	.13	.23	<.01	.15	<.001	.001	2.38
305523	.001	.003	.15	.34	<2	.004	<.001	.01	2.52	<.01	.006	.002	.001	<.01	1.22	.370	.002	.15	.27	<.01	.17	<.001	<.001	2.57
305524	.001	.004	.15	.65	<2	.005	<.001	.01	2.46	<.01	.009	.003	.001	<.01	1.90	.604	.002	.10	.32	<.01	.19	<.001	<.001	2.28
305525	.001	.005	.18	.70	<2	.005	<.001	.01	3.01	<.01	.007	.003	.001	<.01	1.43	.474	.002	.12	.34	<.01	.20	<.001	<.001	2.53
305526	<.001	.006	.13	.58	<2	.005	<.001	.01	2.54	<.01	.007	.002	.001	<.01	1.48	.485	.002	.11	.27	<.01	.17	<.001	<.001	2.70
STANDARD R-2a	.045	.561	1.54	4.28	159	.366	.043	.19	22.16	.23	.161	.030	.129	<.01	2.23	.082	.068	1.68	1.39	.20	.51	.075	.174	-

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: OCT 3 2005 DATE REPORT MAILED: Oct. 25/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

REVISED COPY * for Pb.

ACME ANA TICAL LABORATORIES LTD. 852 E. HASTINGS ST. COUVER BC V6A 1R6 PHONE(604)253-3158 FAX(60 53-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Selkirk Metals Holdings Ltd. PROJECT LJ File # A506364
1255 W. Pender St., Vancouver BC V6E 2V1 Submitted by: Jim Miller-Tait

DEC 09 2005

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
305501	<.001	.006	<.01	.01	<2	.004	.001	.03	3.36	<.01	.010	<.001	<.001	<.01	1.49	.050	<.001	.71	.30	.01	.20	<.001	<.001	2.29
305502	<.001	.009	<.01	.01	<2	.004	.001	.02	3.23	<.01	.010	<.001	<.001	<.01	1.67	.090	.001	.60	.34	.01	.22	<.001	<.001	2.16
305503	<.001	.003	.04	.11	<2	.004	.001	.03	2.12	<.01	.018	<.001	<.001	<.01	2.57	.396	.001	.77	.51	.01	.23	<.001	<.001	1.93
305504	.001	.009	.71	1.76	2	.006	.001	.01	6.12	<.01	.009	.010	.001	<.01	1.55	.302	.001	.36	.46	.01	.24	<.001	<.001	1.07
305505	.002	.006	.64	1.48	4	.006	<.001	.01	8.74	.01	.009	.007	.001	<.01	1.61	.517	.002	.16	.33	<.01	.18	<.001	<.001	2.22
305506	.001	.004	.37	1.51	2	.007	<.001	.01	5.37	<.01	.013	.007	.001	<.01	2.36	.746	.002	.29	.40	<.01	.21	<.001	<.001	1.01
305507	.001	.003	.28	.97	<2	.005	.001	.01	4.69	<.01	.010	.004	.001	<.01	1.84	.425	.002	.36	.36	<.01	.21	<.001	<.001	1.85
305508	.001	.005	2.94	6.06	4	.007	<.001	.02	17.89	.01	.019	.026	.004	<.01	4.15	1.083	.002	.16	.39	.01	.23	<.001	.001	2.84
305509	.001	.005	1.74	5.10	<2	.009	<.001	.01	14.86	.01	.028	.024	.003	<.01	6.03	2.354	.004	.19	.69	.01	.37	<.001	.001	2.93
RE 305509	.001	.005	1.70	5.03	2	.008	<.001	.01	14.71	.01	.027	.023	.002	<.01	5.90	2.339	.003	.18	.69	.01	.37	<.001	.001	-
RRE 305509	.001	.005	1.72	4.95	<2	.008	<.001	.01	14.34	.01	.027	.023	.003	<.01	5.83	2.315	.003	.18	.58	.01	.32	<.001	.001	-
305510	.001	.005	1.16	5.70	2	.008	<.001	.01	16.72	.01	.019	.026	.004	<.01	3.94	1.434	.003	.16	.48	.01	.28	<.001	.001	2.53
LJ05-02 305511	.001	.006	3.81	11.15	4	.006	<.001	.02	21.46	.01	.013	.055	.003	<.01	2.79	.685	.001	.15	.22	<.01	.14	<.001	.002	3.38
305512	.001	.004	.32	3.13	<2	.009	<.001	.01	10.89	.01	.013	.014	.002	<.01	2.68	1.042	.002	.18	.54	.01	.32	<.001	<.001	2.95
305513	.001	.006	2.82	7.15	2	.007	<.001	.01	17.94	.01	.009	.033	.003	<.01	1.88	.669	.002	.16	.30	<.01	.18	<.001	.001	2.78
305514	.002	.004	.31	3.79	<2	.007	.001	.01	9.68	.01	.006	.018	.002	<.01	1.39	.392	.001	.16	.33	<.01	.20	<.001	<.001	2.73
305515	.002	.003	.87	2.42	<2	.006	<.001	.01	14.38	.01	.004	.012	.002	<.01	1.06	.096	.001	.09	.14	<.01	.10	<.001	<.001	3.01
305516	<.001	.013	1.38	1.84	<2	.005	.001	.02	7.21	<.01	.013	.009	.001	<.01	3.19	.202	.001	.26	.38	.01	.29	<.001	<.001	2.66
305517	.002	.002	.49	2.33	<2	.006	<.001	.02	11.43	.01	.015	.011	.002	<.01	2.91	.125	.001	.12	.18	<.01	.13	<.001	<.001	2.65
* 305518	.001	.004	6.65	13.22	13	.006	<.001	.02	21.22	.01	.009	.066	.004	<.01	2.14	.378	.001	.14	.19	<.01	.12	<.001	.002	3.56
* 305519	.001	.004	5.26	13.86	12	.005	<.001	.02	21.56	.01	.006	.073	.004	<.01	1.45	.282	.001	.12	.12	<.01	.08	<.001	.002	4.84
305520	.002	.004	3.92	12.25	7	.006	<.001	.01	21.66	.01	.007	.063	.004	<.01	1.59	.509	.001	.13	.26	<.01	.17	<.001	.002	3.13
305521	.001	.003	4.09	6.70	7	.006	<.001	.01	12.81	.01	.004	.037	.003	<.01	.91	.240	.002	.11	.14	<.01	.10	<.001	.001	3.18
305522	.001	.003	4.59	7.45	8	.007	<.001	.01	16.19	.01	.005	.039	.004	<.01	1.12	.352	.002	.13	.23	<.01	.15	<.001	.001	2.38
305523	.001	.003	.15	.34	<2	.004	<.001	.01	2.52	<.01	.006	.002	.001	<.01	1.22	.370	.002	.15	.27	<.01	.17	<.001	<.001	2.57
305524	.001	.004	.15	.65	<2	.005	<.001	.01	2.46	<.01	.009	.003	.001	<.01	1.90	.604	.002	.10	.32	<.01	.19	<.001	<.001	2.28
305525	.001	.005	.18	.70	<2	.005	<.001	.01	3.01	<.01	.007	.003	.001	<.01	1.43	.474	.002	.12	.34	<.01	.20	<.001	<.001	2.53
305526	<.001	.006	.13	.58	<2	.005	<.001	.01	2.54	<.01	.007	.002	.001	<.01	1.48	.485	.002	.11	.27	<.01	.17	<.001	<.001	2.70
STANDARD R-2a	.045	.561	1.54	4.28	159	.366	.043	.19	22.16	.23	.161	.030	.129	<.01	2.23	.082	.068	1.68	1.39	.20	.51	.075	.174	-

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: OCT 3 2005 DATE REPORT MAILED: Oct 19/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

* Subject to reassay check for Pb.

LJ

ACME AN TICAL LABORATORIES LTD. 852 E. HASTINGS ST. COUVER BC V6A 1R6 PHONE(604)253-3158 FAX(60 53-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Selkirk Metals Holdings Ltd. PROJECT LJ File # A506441 Page 1

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

DEC 0 9 2005

	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
	E178273	<.001	.003	<.01	.01	<2	.004	.002	.07	4.28	<.01	.008	<.001	<.001	<.01	1.86	.034	.003	1.05	2.11	.02	.49	<.001	<.001	2.88
	E178274	<.001	.004	<.01	.12	<2	.003	.001	.03	2.40	<.01	.010	.001	<.001	<.01	1.51	.139	.001	.81	.92	.01	.30	<.001	<.001	2.86
	E178275	<.001	.007	<.01	.01	<2	.004	.001	.01	3.10	<.01	.004	<.001	<.001	<.01	.40	.077	.002	.95	1.53	.01	.29	<.001	<.001	2.45
	E178276	.001	.006	<.01	.01	<2	.004	.001	.01	2.64	<.01	.002	<.001	<.001	<.01	.26	.042	.002	1.04	1.56	.01	.27	<.001	<.001	2.28
	E178277	<.001	.005	<.01	.01	<2	.004	.001	.02	2.85	<.01	.004	<.001	<.001	<.01	.46	.041	.002	.96	1.28	.01	.26	<.001	<.001	4.01
	E178278	<.001	.005	<.01	.01	<2	.004	.001	.02	2.52	<.01	.004	<.001	<.001	<.01	.54	.036	.002	.94	1.06	.01	.21	<.001	<.001	3.83
LJ05-02	E178279	<.001	.004	<.01	.01	<2	.005	.002	.04	3.65	<.01	.008	<.001	<.001	<.01	1.06	.055	.001	.86	.66	.02	.35	.001	<.001	4.22
	E178280	<.001	.002	<.01	.01	<2	.004	.002	.05	4.27	<.01	.006	<.001	<.001	<.01	1.02	.037	.001	.82	.78	.02	.49	<.001	<.001	3.82
	E178281	<.001	.002	<.01	.01	<2	.004	.002	.05	3.89	<.01	.008	<.001	<.001	<.01	1.22	.035	.001	.81	.54	.01	.40	<.001	<.001	3.51
	E178282	<.001	.007	<.01	<.01	<2	.007	.002	.02	4.93	<.01	.004	<.001	<.001	<.01	.91	.058	.001	.40	.56	.01	.49	<.001	<.001	2.94
	E178283	.001	.006	<.01	<.01	<2	.006	.002	.01	4.27	<.01	.005	<.001	<.001	<.01	1.09	.031	.003	.99	1.93	.02	.41	<.001	<.001	2.94
	E178284	<.001	.002	<.01	.01	<2	.003	.002	.04	3.91	<.01	.005	<.001	<.001	<.01	.67	.072	.001	.86	.70	.02	.59	<.001	<.001	2.69
	E178285	<.001	.001	<.01	<.01	<2	.002	.001	.08	2.58	<.01	.019	<.001	<.001	<.01	2.31	.075	.001	.60	.73	.04	.49	<.001	<.001	4.14
	E178286	<.001	.001	<.01	<.01	<2	.003	.001	.06	3.33	<.01	.012	<.001	<.001	<.01	1.18	.090	.002	.79	1.30	.03	.70	<.001	<.001	5.34
	E178287	<.001	.002	<.01	<.01	<2	.002	.001	.05	2.94	<.01	.008	<.001	.001	<.01	.75	.067	.001	.62	.64	.02	.73	<.001	<.001	5.07
	E178288	<.001	.002	<.01	<.01	<2	.002	.001	.05	2.99	<.01	.008	<.001	<.001	<.01	.73	.074	.001	.62	.66	.03	.76	<.001	<.001	5.70
	E178289	<.001	.001	<.01	<.01	<2	.001	.001	.03	1.81	<.01	.057	<.001	<.001	<.01	18.67	.043	<.001	1.45	.37	.01	.32	<.001	<.001	5.86
	305701	<.001	<.001	.01	.01	<2	<.001	<.001	<.01	.23	<.01	.012	<.001	<.001	<.01	1.75	.725	.001	.02	.15	<.01	.09	<.001	<.001	4.60
	305702	<.001	<.001	<.01	.01	<2	<.001	<.001	<.01	.50	<.01	.013	<.001	.001	<.01	1.65	.668	.001	.02	.27	.01	.15	<.001	<.001	4.38
	305703	<.001	<.001	<.01	<.01	<2	<.001	<.001	.01	.43	<.01	.015	<.001	<.001	<.01	2.88	.490	.001	.10	.27	<.01	.15	<.001	<.001	3.67
	305704	<.001	.001	<.01	.02	<2	.001	<.001	.02	.83	<.01	.030	<.001	<.001	<.01	7.93	.201	.001	.71	.24	<.01	.17	<.001	<.001	4.53
LJ05-03	305705	<.001	.001	<.01	.01	<2	<.001	<.001	.01	.49	<.01	.019	<.001	<.001	<.01	3.71	.233	.001	.25	.31	<.01	.19	<.001	<.001	5.25
	305706	<.001	<.001	.01	.05	<2	<.001	<.001	<.01	.80	<.01	.031	<.001	<.001	<.01	3.16	.692	.002	.10	.28	<.01	.15	<.001	<.001	4.15
	305707	<.001	<.001	.14	.47	<2	.001	<.001	<.01	1.71	<.01	.013	.002	<.001	<.01	2.55	.301	.001	.16	.13	<.01	.08	<.001	<.001	5.55
	305708	<.001	.001	.03	.19	<2	.001	<.001	<.01	1.69	<.01	.011	.001	<.001	<.01	1.83	.636	.002	.13	.34	.01	.19	<.001	<.001	5.37
	305709	<.001	<.001	<.01	.04	<2	<.001	<.001	<.01	.46	<.01	.018	<.001	<.001	<.01	2.95	.890	.001	.08	.24	.01	.14	<.001	<.001	2.43
	305710	<.001	.001	<.01	<.01	<2	.001	.001	.03	1.56	<.01	.052	<.001	<.001	<.01	16.27	.093	.001	1.25	.30	.01	.26	<.001	<.001	4.54
	305711	<.001	.002	<.01	<.01	<2	.002	.001	.06	2.58	<.01	.032	<.001	.001	<.01	11.42	.102	.001	.38	.57	.01	.48	<.001	<.001	5.07
	305712	<.001	.002	<.01	<.01	<2	.002	.001	.06	2.77	<.01	.025	<.001	<.001	<.01	9.14	.058	.001	.74	.62	.01	.54	<.001	<.001	5.30
	305713	<.001	.002	<.01	<.01	<2	.002	.001	.07	2.41	<.01	.045	<.001	<.001	<.01	16.46	.046	<.001	1.73	.35	.01	.33	<.001	<.001	4.74
LJ05-02	305714	<.001	.003	<.01	<.01	<2	.002	.001	.05	2.75	<.01	.023	<.001	<.001	<.01	7.90	.064	.001	.32	.57	.01	.46	<.001	<.001	4.47
	RE 305714	<.001	.003	<.01	<.01	<2	.002	.001	.05	2.76	<.01	.023	<.001	<.001	<.01	8.53	.065	.001	.32	.57	.01	.47	<.001	<.001	-
	RRE 305714	<.001	.003	<.01	<.01	<2	.002	.001	.05	2.71	<.01	.024	<.001	<.001	<.01	8.53	.063	.001	.31	.68	.01	.53	<.001	<.001	-
	305715	<.001	<.001	<.01	<.01	<2	<.001	<.001	.04	.37	<.01	.049	<.001	<.001	<.01	32.48	.014	<.001	.67	.02	<.01	.02	<.001	<.001	5.17
	STANDARD R-2a	.048	.563	1.53	4.21	158	.361	.045	.21	22.47	.23	.178	.030	.133	<.01	2.38	.082	.071	1.79	1.54	.21	.52	.056	.179	-

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:** OCT 6 2005 **DATE REPORT MAILED:** Nov 4/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

LJ 05-02

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
305716	<.001	<.001	<.01	<.01	<2	<.001	<.001	.04	.78	<.01	.052	<.001	<.001	<.01	28.39	.033	<.001	.54	.10	<.01	.08	<.001	<.001	5.57
305717	<.001	.001	<.01	<.01	<2	<.001	<.001	.02	.49	<.01	.034	<.001	<.001	<.01	20.02	.169	<.001	.40	.16	.01	.09	<.001	<.001	4.02
305718	.001	.001	<.01	<.01	<2	.002	.001	.05	2.14	<.01	.044	<.001	.001	<.01	19.29	.089	.001	.65	.73	.01	.31	<.001	<.001	5.42
305719	<.001	.002	<.01	.01	<2	.003	.001	.06	3.75	<.01	.017	<.001	<.001	<.01	4.46	.067	.002	.94	1.23	.02	.47	<.001	<.001	5.82
305720	<.001	.003	<.01	.01	<2	.004	.002	.07	3.69	<.01	.016	<.001	<.001	<.01	3.31	.038	.002	.77	1.04	.02	.49	<.001	<.001	5.69
305721	<.001	.002	<.01	.01	<2	.005	.002	.04	4.69	<.01	.003	<.001	<.001	<.01	.67	.034	.003	.93	2.49	.02	.51	<.001	<.001	5.02
305722	<.001	.002	<.01	.01	<2	.004	.002	.07	4.29	<.01	.008	<.001	<.001	<.01	1.78	.034	.003	.99	2.32	.03	.64	<.001	<.001	5.37
305723	<.001	.002	<.01	.01	<2	.004	.002	.06	4.34	<.01	.008	<.001	<.001	<.01	1.58	.033	.003	.99	2.57	.02	.68	<.001	<.001	5.69
305724	<.001	.002	<.01	.01	<2	.003	.001	.06	3.11	<.01	.012	<.001	<.001	<.01	2.08	.084	.003	1.01	1.23	.04	.23	<.001	<.001	5.41
305725	<.001	.004	<.01	.02	<2	.004	.001	.02	2.33	<.01	.008	<.001	.001	<.01	1.23	.146	.002	.81	1.04	.02	.27	<.001	<.001	4.06
305726	<.001	.003	<.01	.01	<2	.004	.002	.07	4.25	<.01	.011	<.001	<.001	<.01	2.31	.032	.002	1.01	1.64	.03	.57	<.001	<.001	5.50
305727	<.001	.002	<.01	.01	<2	.005	.002	.08	4.40	<.01	.010	<.001	<.001	<.01	2.14	.035	.003	1.10	2.04	.04	.50	<.001	<.001	5.34
RE 305727	<.001	.002	<.01	.01	<2	.005	.002	.08	4.41	<.01	.010	<.001	<.001	<.01	2.18	.034	.003	1.10	2.12	.05	.54	<.001	<.001	-
RRE 305727	<.001	.002	<.01	.01	<2	.004	.002	.08	4.37	<.01	.010	<.001	<.001	<.01	2.15	.036	.003	1.11	2.20	.05	.58	<.001	<.001	-
305728	<.001	.002	<.01	.01	<2	.004	.002	.13	4.08	<.01	.015	<.001	<.001	<.01	3.28	.031	.002	1.15	1.76	.06	.55	<.001	<.001	5.78
305729	<.001	.001	<.01	.01	<2	.004	.002	.06	4.24	<.01	.008	<.001	<.001	<.01	1.74	.034	.003	1.02	2.31	.04	.61	<.001	<.001	5.46
305730	<.001	.002	<.01	.01	<2	.004	.002	.06	4.16	<.01	.012	<.001	<.001	<.01	2.31	.032	.003	.92	2.16	.06	.61	<.001	<.001	5.53
305731	<.001	.001	<.01	<.01	<2	.001	.001	.10	2.03	<.01	.062	<.001	<.001	<.01	11.47	.082	.001	.58	.58	.02	.38	<.001	<.001	4.77
305732	<.001	.002	<.01	.01	<2	.004	.002	.04	3.49	<.01	.010	<.001	<.001	<.01	1.99	.057	.002	.88	1.26	.02	.32	<.001	<.001	5.97
305733	<.001	.006	<.01	.01	<2	.004	.001	.02	3.02	<.01	.005	<.001	<.001	<.01	.69	.076	.002	.80	1.35	.02	.28	<.001	<.001	4.67
305734	<.001	.004	<.01	.01	<2	.004	.001	.02	2.53	<.01	.007	<.001	<.001	<.01	.87	.082	.002	.70	1.05	.01	.25	<.001	<.001	5.98
305735	<.001	.005	<.01	.02	<2	.004	.001	.02	2.00	<.01	.007	<.001	<.001	<.01	.90	.103	.002	.54	.77	.01	.22	.001	<.001	5.93
305736	<.001	.007	<.01	.01	<2	.005	.001	.01	3.54	<.01	.004	<.001	<.001	<.01	.34	.047	.003	1.02	1.62	.01	.32	<.001	<.001	4.09
305737	<.001	.005	<.01	.01	<2	.003	.001	.02	2.57	<.01	.004	<.001	<.001	<.01	.38	.040	.002	.79	1.20	.01	.24	<.001	<.001	3.89
305738	<.001	.006	<.01	.01	<2	.004	.001	.01	2.98	<.01	.002	<.001	<.001	<.01	.20	.048	.002	.85	1.42	.01	.26	<.001	<.001	2.95
305739	<.001	.005	<.01	.01	<2	.004	.001	.02	2.83	<.01	.006	<.001	<.001	<.01	.53	.041	.002	.90	1.30	.01	.27	<.001	<.001	4.04
305740	<.001	.004	<.01	.01	<2	.003	.001	.02	2.06	<.01	.007	<.001	<.001	<.01	.80	.184	.002	.70	1.03	.01	.23	<.001	<.001	4.22
305741	<.001	.006	<.01	.02	<2	.004	.001	.01	3.28	<.01	.003	<.001	<.001	<.01	.28	.067	.002	.97	1.57	.01	.25	.001	<.001	4.35
305742	<.001	.006	<.01	.01	<2	.004	.001	.01	2.45	<.01	.004	<.001	<.001	<.01	.52	.088	.002	.68	1.12	.01	.26	<.001	<.001	5.76
305743	<.001	.004	<.01	.01	<2	.003	.001	.04	2.14	<.01	.014	<.001	.001	<.01	1.63	.149	.002	.86	.85	.01	.23	<.001	<.001	5.82
305744	<.001	.004	<.01	.01	<2	.003	.001	.02	2.32	<.01	.005	<.001	<.001	<.01	.62	.057	.002	.80	1.12	.01	.21	<.001	<.001	4.70
305745	<.001	.003	<.01	.01	<2	.003	.001	.02	2.03	<.01	.006	<.001	<.001	<.01	.74	.117	.002	.55	.89	.01	.24	<.001	<.001	3.30
305746	<.001	.004	.01	.01	<2	.003	.001	.02	2.53	<.01	.005	<.001	.001	<.01	.65	.050	.002	.58	.99	.02	.27	<.001	<.001	2.12
305747	<.001	.004	<.01	.01	<2	.004	.001	.04	3.47	<.01	.009	<.001	<.001	<.01	1.21	.036	.002	.81	1.18	.02	.29	<.001	<.001	1.34
STANDARD R-2a	.049	.554	1.53	4.20	159	.367	.044	.20	22.89	.23	.171	.030	.128	<.01	2.31	.080	.069	1.68	1.43	.21	.50	.054	.176	-

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

Data FA

ACME ANALYTICAL

Selkirk Metals Holdings Ltd. PROJECT LJ FILE # A506441 Page 3

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
305748	<.001	.004	<.01	.01	<2	.004	.002	.05	4.08	<.01	.009	<.001	<.001	<.01	1.35	.035	.003	.90	1.47	.03	.43	<.001	<.001	5.43
305749	<.001	.003	<.01	.01	<2	.005	.002	.04	4.84	<.01	.007	<.001	<.001	<.01	.97	.034	.003	.95	1.79	.03	.44	<.001	<.001	5.18
305750	<.001	.002	<.01	.01	<2	.005	.002	.05	4.59	<.01	.008	<.001	<.001	<.01	1.28	.034	.002	.88	1.48	.03	.43	<.001	<.001	5.46
305751	<.001	.004	<.01	.01	<2	.004	.001	.03	2.51	<.01	.012	<.001	.001	<.01	1.54	.188	.001	.65	.64	.01	.30	<.001	<.001	5.17
305752	<.001	.004	<.01	.01	<2	.003	.001	.03	2.03	<.01	.011	<.001	.001	<.01	1.31	.107	.001	.75	.59	.01	.20	<.001	<.001	1.30
305753	.001	.005	.25	.93	2	.005	<.001	.01	3.93	<.01	.007	.005	.001	<.01	1.42	.433	.002	.18	.39	.01	.24	<.001	<.001	3.76
305754	.003	.016	.12	.42	4	.014	.001	.02	3.34	.01	.014	.003	.003	<.01	2.74	.393	.004	.26	.40	.01	.25	.001	.002	4.66
305755	.002	.006	.06	.35	<2	.007	.001	.01	2.57	<.01	.014	.002	<.001	<.01	2.64	.521	.003	.28	.47	.01	.30	<.001	<.001	4.80
305756	.001	.004	.08	.43	<2	.005	<.001	.01	2.00	<.01	.012	.003	<.001	<.01	2.08	.601	.003	.15	.34	<.01	.21	<.001	<.001	5.10
305757	.002	.004	.05	.48	<2	.005	<.001	.01	1.70	<.01	.010	.003	<.001	<.01	1.75	.475	.002	.16	.37	<.01	.24	<.001	<.001	5.31
305758	.001	.004	.08	.38	<2	.004	.001	.01	1.76	<.01	.014	.002	<.001	<.01	2.14	.657	.002	.19	.42	<.01	.27	<.001	<.001	5.30
RE 305758	.001	.004	.08	.38	<2	.004	<.001	.01	1.78	<.01	.014	.002	<.001	<.01	2.27	.671	.002	.19	.43	<.01	.27	<.001	<.001	-
RRE 305758	.001	.004	.08	.38	<2	.004	.001	.01	1.82	<.01	.014	.002	.001	<.01	2.23	.679	.003	.20	.45	<.01	.28	<.001	<.001	-
LJ05-02 305759	.002	.004	.21	.65	<2	.005	.001	.01	2.38	<.01	.010	.003	<.001	<.01	1.47	.440	.002	.14	.41	<.01	.25	<.001	<.001	5.06
305760	.002	.005	.07	.35	<2	.005	.001	.01	2.26	<.01	.008	.002	.001	<.01	1.22	.345	.002	.09	.37	<.01	.22	<.001	<.001	5.44
305761	.002	.007	.06	.26	<2	.007	.001	.01	2.14	<.01	.006	.002	.001	<.01	.99	.268	.002	.11	.37	<.01	.22	<.001	<.001	4.57
305762	.003	.016	.04	.17	4	.015	.001	.02	1.82	.01	.016	.001	.005	<.01	3.45	.613	.004	.22	.42	.01	.25	.002	.003	5.06
305763	.003	.008	.01	.20	<2	.010	<.001	.01	1.46	<.01	.017	.002	.001	<.01	4.31	.417	.002	.23	.38	<.01	.24	<.001	<.001	5.01
305764	.001	.010	.01	.19	<2	.011	<.001	.01	1.25	<.01	.013	.001	.002	<.01	3.21	.428	.004	.58	.33	<.01	.19	<.001	<.001	4.52
305765	.001	.006	.01	.10	<2	.007	.001	.03	1.60	<.01	.019	.001	<.001	<.01	4.93	.216	.002	1.49	.36	.01	.24	<.001	<.001	4.38
305766	.001	.007	.04	.19	<2	.007	<.001	.03	1.83	<.01	.018	.001	.001	<.01	4.40	.233	.003	1.26	.35	<.01	.22	<.001	<.001	6.11
305767	<.001	.006	.01	.17	<2	.009	.001	.04	2.31	<.01	.018	.001	<.001	<.01	4.23	.370	.003	1.41	.44	.01	.28	<.001	<.001	2.03
305768	<.001	.006	<.01	.02	<2	.006	.002	.04	4.07	<.01	.013	<.001	<.001	<.01	2.70	.072	.002	.72	.59	.01	.47	.001	<.001	6.24
305769	.001	.007	<.01	.08	<2	.006	.001	.03	3.42	<.01	.011	.001	.001	<.01	2.39	.102	.001	.77	.51	.01	.39	<.001	<.001	4.69
305770	.001	.006	<.01	.05	<2	.004	.002	.02	3.63	<.01	.009	<.001	<.001	<.01	1.78	.082	.001	.76	.52	.01	.39	<.001	<.001	5.37
305771	<.001	.011	<.01	.01	<2	.003	.001	.02	3.23	<.01	.014	<.001	.001	<.01	2.67	.163	.001	1.80	.62	.01	.36	<.001	<.001	5.15
305772	<.001	.007	<.01	.01	<2	.003	.001	.04	2.09	<.01	.041	<.001	<.001	<.01	8.63	.152	.001	1.35	.46	.01	.29	<.001	<.001	5.21
305773	<.001	.006	<.01	<.01	<2	.002	.001	.04	1.76	<.01	.051	<.001	<.001	<.01	10.38	.117	.001	1.19	.41	.01	.28	.001	<.001	5.26
305774	.001	.005	<.01	.04	<2	.002	.001	.04	1.87	<.01	.050	<.001	<.001	<.01	10.46	.125	.001	1.12	.37	.01	.26	.001	<.001	5.24
305775	.001	.009	<.01	.01	<2	.003	.001	.03	2.03	<.01	.027	<.001	<.001	<.01	6.15	.232	.001	1.51	.47	.01	.31	<.001	<.001	5.53
305776	<.001	.005	.01	.03	<2	.004	.001	.03	1.44	<.01	.023	<.001	.001	<.01	6.34	.262	.002	2.48	.34	<.01	.21	<.001	<.001	4.22
305777	.004	.009	.01	.19	2	.014	<.001	.01	1.63	<.01	.016	.001	.002	<.01	3.84	.476	.003	.81	.39	<.01	.23	<.001	<.001	4.44
305778	.005	.006	.01	.13	<2	.013	<.001	.01	1.23	<.01	.014	.001	.001	<.01	3.32	.149	.002	.94	.30	<.01	.19	<.001	<.001	5.11
305779	.004	.005	.01	.12	<2	.012	<.001	.02	1.25	<.01	.020	.001	.001	<.01	4.85	.517	.003	1.21	.38	<.01	.22	.001	<.001	4.06
STANDARD R-2a	.049	.561	1.57	4.17	158	.368	.044	.20	23.01	.23	.175	.030	.129	<.01	2.29	.085	.070	1.71	1.39	.20	.51	.068	.176	-

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

Data FA

ACME ANALYTICAL

Selkirk Metals Holdings Ltd. PROJECT LJ FILE # A506441

LJ05-02

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
305780	.005	.007	.01	.15	<2	.013	<.001	.02	1.17	.01	.027	.001	<.001	<.01	6.54	.265	.002	1.36	.30	<.01	.19	<.001	<.001	4.56
305781	.001	.008	.01	.16	2	.007	<.001	.01	1.21	<.01	.019	.002	.001	<.01	4.63	.421	.002	.64	.31	<.01	.19	<.001	<.001	4.84
305782	.001	.007	<.01	.06	<2	.009	<.001	.01	1.18	<.01	.015	.001	<.001	<.01	3.92	.781	.002	.15	.37	<.01	.21	<.001	<.001	3.56
305783	.003	.006	.01	.14	<2	.010	<.001	.01	1.31	<.01	.008	.001	<.001	<.01	2.15	.469	.002	.24	.37	<.01	.22	<.001	<.001	4.54
305784	.003	.008	.02	.30	2	.012	<.001	.01	1.46	<.01	.010	.003	.002	<.01	2.63	.590	.002	.21	.41	<.01	.24	<.001	<.001	4.75
305785	.002	.007	.01	.12	2	.009	.001	.02	1.69	<.01	.016	.001	<.001	<.01	3.50	.335	.002	.51	.38	.01	.23	<.001	<.001	4.95
305786	<.001	.008	<.01	.01	<2	.003	.001	.03	2.78	<.01	.020	<.001	<.001	<.01	4.61	.124	.001	1.72	.47	.01	.31	<.001	<.001	5.41
305787	<.001	.008	<.01	.01	<2	.003	.001	.03	2.84	<.01	.020	<.001	<.001	<.01	4.86	.118	.001	1.83	.49	.02	.29	.001	<.001	5.01
305788	<.001	.007	<.01	.01	<2	.003	.001	.03	3.07	<.01	.018	<.001	<.001	<.01	4.72	.102	.001	2.03	.51	.03	.25	<.001	<.001	6.05
305789	<.001	.007	<.01	.01	<2	.003	.001	.03	2.95	<.01	.017	<.001	<.001	<.01	4.35	.104	.002	1.96	.96	.02	.25	<.001	<.001	6.01
305790	<.001	.008	<.01	.01	<2	.003	.001	.03	3.15	<.01	.019	<.001	<.001	<.01	4.32	.103	.002	2.06	1.59	.02	.24	<.001	<.001	5.87
305791	<.001	.008	<.01	.01	<2	.003	.001	.03	2.71	<.01	.026	<.001	<.001	<.01	5.23	.119	.002	1.79	1.62	.02	.23	<.001	<.001	5.12
RE 305791	<.001	.008	<.01	.01	<2	.003	.001	.03	2.64	<.01	.026	<.001	<.001	<.01	5.10	.116	.002	1.78	1.60	.02	.23	<.001	<.001	-
RRE 305791	<.001	.008	<.01	.01	<2	.003	.001	.03	2.77	<.01	.026	<.001	.001	<.01	5.11	.120	.002	1.79	1.58	.01	.22	<.001	<.001	-
305792	<.001	.009	<.01	.01	<2	.003	.001	.03	2.76	<.01	.024	<.001	<.001	<.01	5.01	.152	.002	1.54	1.38	.01	.23	<.001	<.001	5.51
305793	<.001	.009	<.01	.01	<2	.003	.001	.03	2.67	<.01	.021	<.001	<.001	<.01	4.47	.141	.002	1.53	1.42	.01	.24	<.001	<.001	5.46
305794	<.001	.008	<.01	.01	<2	.003	.001	.03	2.75	<.01	.019	<.001	<.001	<.01	4.40	.128	.001	1.53	1.11	.01	.28	<.001	<.001	5.84
305795	.001	.002	.01	<.01	<2	.003	.001	.06	2.16	<.01	.068	<.001	<.001	<.01	16.56	.077	.001	.70	.74	.01	.20	<.001	<.001	2.40
305796	<.001	<.001	<.01	<.01	<2	<.001	<.001	.03	.58	<.01	.089	<.001	<.001	<.01	30.95	.026	<.001	1.94	.06	<.01	.05	<.001	<.001	5.28
305797	<.001	.002	<.01	<.01	<2	.001	<.001	.04	.84	<.01	.072	<.001	<.001	<.01	29.63	.049	<.001	1.43	.09	<.01	.08	<.001	<.001	5.67
305798	<.001	<.001	<.01	<.01	<2	<.001	<.001	.01	.39	<.01	.083	<.001	<.001	<.01	31.32	.025	<.001	1.74	.04	<.01	.04	<.001	<.001	5.38
305799	<.001	<.001	<.01	<.01	<2	<.001	<.001	.02	.38	<.01	.092	<.001	<.001	<.01	34.12	.014	<.001	1.05	.03	<.01	.03	<.001	<.001	5.10
305800	<.001	.002	<.01	.01	<2	.002	.001	.03	1.74	<.01	.081	<.001	<.001	<.01	23.62	.036	<.001	1.67	.20	.01	.20	.001	<.001	5.58
305801	<.001	.002	<.01	<.01	<2	.002	.001	.04	2.39	<.01	.063	<.001	<.001	<.01	18.91	.047	.001	1.39	.26	.01	.29	<.001	<.001	5.77
305802	<.001	.002	<.01	<.01	<2	.002	.001	.04	2.59	<.01	.051	<.001	<.001	<.01	14.95	.060	<.001	1.36	.29	.01	.33	<.001	<.001	3.79
305803	<.001	.001	<.01	<.01	<2	.001	<.001	.02	1.77	<.01	.006	<.001	<.001	<.01	1.09	.093	.001	.43	.49	.02	.41	<.001	<.001	3.27
305804	<.001	<.001	<.01	<.01	<2	.001	<.001	.03	1.64	<.01	.009	<.001	<.001	<.01	1.38	.107	.001	.46	.56	.03	.34	<.001	<.001	4.15
305805	<.001	.001	<.01	<.01	<2	.001	.001	.02	1.88	<.01	.006	<.001	<.001	<.01	.97	.071	.001	.49	.50	.03	.38	<.001	<.001	2.26
305806	<.001	.001	<.01	.01	<2	.002	.001	.05	2.81	.01	.011	<.001	.001	<.01	1.09	.066	.001	.57	.47	.02	.56	<.001	<.001	3.83
305807	<.001	.002	.01	.02	<2	.002	.001	.04	2.88	<.01	.009	<.001	<.001	<.01	.92	.069	.001	.66	.48	.02	.59	.001	<.001	4.94
305808	<.001	.001	<.01	.01	<2	.002	.001	.03	2.90	<.01	.007	<.001	<.001	<.01	.60	.068	.001	.73	.47	.02	.59	<.001	<.001	5.83
305809	<.001	.002	<.01	.01	<2	.002	.001	.07	3.72	<.01	.016	<.001	<.001	<.01	1.89	.085	.001	.84	.53	.02	.61	<.001	<.001	5.52
305810	<.001	.001	<.01	.01	<2	.002	.001	.07	3.64	<.01	.016	<.001	<.001	<.01	1.86	.095	.001	.81	.90	.02	.56	<.001	<.001	5.89
305811	<.001	.001	<.01	.01	<2	.003	.001	.04	3.52	<.01	.011	<.001	<.001	<.01	1.13	.085	.001	.78	.56	.02	.68	<.001	<.001	5.54
STANDARD R-2a	.049	.552	1.57	4.20	156	.364	.044	.20	23.17	.23	.178	.031	.132	<.01	2.43	.079	.071	1.74	1.38	.21	.51	.053	.181	-

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

Data FA

Hole	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
	305812	<.001	.001	<.01	.01	<2	.002	.001	.03	3.17	<.01	.008	<.001	<.001	<.01	.73	.074	.001	.65	.82	.04	.82	<.001	<.001	5.29
	305813	<.001	.002	<.01	.01	<2	.003	.001	.04	3.24	<.01	.007	<.001	<.001	<.01	.58	.074	.001	.65	.95	.03	.99	<.001	<.001	5.77
	305814	<.001	.002	<.01	<.01	<2	.002	.001	.07	2.91	<.01	.016	<.001	<.001	<.01	1.47	.066	.001	.57	.72	.02	.88	<.001	<.001	5.70
	305815	<.001	.001	<.01	<.01	<2	.002	.001	.05	2.72	<.01	.009	<.001	<.001	<.01	.77	.070	.001	.56	1.08	.04	1.00	<.001	<.001	3.87
	305816	<.001	.002	<.01	.01	<2	.003	.001	.04	2.86	<.01	.007	<.001	<.001	<.01	.50	.072	.001	.53	1.23	.03	1.00	.001	<.001	2.80
LJ05-02	305817	<.001	.001	<.01	.01	<2	.002	.001	.03	2.38	<.01	.007	<.001	<.001	<.01	.58	.072	.002	.46	1.32	.05	1.06	<.001	<.001	5.66
	305818	<.001	.001	<.01	.01	<2	.002	.001	.02	2.29	<.01	.008	<.001	<.001	<.01	.60	.064	.002	.56	1.21	.04	.94	.001	<.001	5.59
	305819	<.001	<.001	<.01	<.01	<2	.001	<.001	.02	1.97	<.01	.009	<.001	<.001	<.01	.62	.056	.002	.53	1.25	.06	1.03	<.001	<.001	5.32
	305820	<.001	.001	<.01	<.01	<2	.001	<.001	.02	2.09	<.01	.008	<.001	<.001	<.01	.52	.059	.002	.54	1.23	.04	1.03	<.001	<.001	5.65
	305821	<.001	.001	<.01	<.01	<2	.001	<.001	.02	1.88	<.01	.013	<.001	<.001	<.01	.81	.066	.002	.46	1.16	.04	.99	<.001	<.001	5.07
	305822	<.001	<.001	<.01	<.01	<2	.001	<.001	.03	1.41	<.01	.010	<.001	.001	<.01	.75	.080	.002	.31	.65	.09	.56	<.001	<.001	5.22
	305823	<.001	<.001	<.01	<.01	<2	.001	<.001	.04	1.20	<.01	.014	<.001	<.001	<.01	1.03	.087	.001	.26	.67	.08	.60	<.001	<.001	5.29
	305824	<.001	<.001	<.01	<.01	<2	.001	<.001	.03	1.34	<.01	.013	<.001	.001	<.01	1.09	.131	.001	.27	.63	.06	.60	<.001	<.001	4.95
	305825	<.001	.006	<.01	.01	<2	.003	.001	.01	2.57	<.01	.004	<.001	.001	<.01	.48	.046	.001	.75	.58	.01	.28	<.001	<.001	5.89
	305826	.001	.003	<.01	.02	<2	.003	<.001	.01	1.42	<.01	.030	<.001	<.001	<.01	3.46	1.126	.002	.38	.58	.01	.26	<.001	<.001	3.55
	305827	.001	.002	.01	.03	<2	.003	<.001	.01	1.07	<.01	.057	<.001	<.001	<.01	6.69	2.791	.002	.17	.66	.01	.28	<.001	<.001	2.83
	305828	.001	.004	.07	.24	<2	.005	<.001	.02	2.39	<.01	.016	.001	.001	<.01	2.71	.520	.002	.39	.70	.01	.31	<.001	<.001	1.75
	305829	.001	.005	.83	1.36	3	.004	<.001	.02	5.32	<.01	.028	.007	<.001	<.01	4.20	1.624	.002	.35	.69	.01	.31	<.001	<.001	2.72
	305830	.001	.004	.71	.91	3	.004	.001	.02	4.50	<.01	.021	.005	.001	<.01	2.91	.944	.002	.38	.70	.01	.31	<.001	<.001	1.45
	305831	.001	.007	.02	.15	<2	.005	.001	.04	3.57	<.01	.012	.001	<.001	<.01	2.23	.171	.001	.71	.51	.01	.26	<.001	<.001	2.08
LJ05-03	305832	.001	.007	.64	1.32	3	.005	<.001	.03	5.21	<.01	.032	.006	.001	<.01	4.50	1.491	.002	.53	.81	.01	.34	<.001	<.001	2.40
	305833	.001	.004	.17	.95	<2	.004	.001	.01	3.30	<.01	.018	.003	.001	<.01	2.15	.706	.002	.34	.64	.01	.29	<.001	<.001	2.36
	305834	.002	.007	.55	1.26	<2	.005	<.001	.01	6.44	<.01	.020	.006	.001	<.01	3.06	1.189	.002	.15	.49	.01	.23	<.001	<.001	2.05
	305835	.001	.003	.33	.84	<2	.006	<.001	.01	4.20	<.01	.012	.004	.002	<.01	2.26	.607	.002	.26	.60	.01	.29	<.001	<.001	1.59
	305836	.001	.004	.19	.77	<2	.005	<.001	.01	4.55	<.01	.014	.004	.001	<.01	2.43	.755	.002	.22	.55	.01	.27	<.001	<.001	2.70
	RE 305836	.001	.004	.20	.77	<2	.005	<.001	.01	4.62	<.01	.014	.004	.001	<.01	2.42	.757	.002	.22	.55	.01	.27	<.001	<.001	-
	RRE 305836	.001	.004	.18	.72	<2	.005	<.001	.01	4.53	<.01	.015	.004	.001	<.01	2.58	.800	.002	.23	.56	.01	.28	<.001	<.001	-
	305837	<.001	.005	.08	.43	<2	.004	<.001	.01	2.75	<.01	.011	.002	.001	<.01	2.13	.515	.002	.22	.41	.01	.23	<.001	<.001	4.10
	305838	<.001	.003	.07	.46	<2	.004	<.001	.01	3.31	<.01	.013	.002	.002	<.01	2.49	.704	.002	.16	.50	.01	.28	<.001	<.001	3.96
	305839	.001	.005	.71	1.07	3	.006	<.001	.01	4.46	<.01	.015	.005	.002	<.01	2.76	.847	.002	.14	.55	.01	.29	<.001	<.001	2.73
	305840	.001	.003	.04	.31	<2	.005	.001	.01	2.62	<.01	.010	.001	.001	<.01	2.01	.438	.002	.12	.44	.01	.25	<.001	<.001	2.59
	305841	.001	.004	.08	.83	<2	.004	.001	.01	3.46	<.01	.005	.003	.001	<.01	1.01	.137	.001	.13	.33	<.01	.21	<.001	<.001	2.53
	305842	.001	.004	.06	.46	<2	.005	<.001	.01	3.29	<.01	.006	.002	.001	<.01	1.20	.376	.001	.11	.41	<.01	.23	<.001	<.001	3.76
	305843	.001	.006	.49	1.81	3	.007	<.001	.01	7.76	<.01	.016	.007	.003	<.01	2.92	1.131	.003	.14	.58	.01	.29	<.001	<.001	3.37
	STANDARD R-2a	.048	.563	1.56	4.17	157	.367	.043	.21	22.89	.23	.178	.031	.134	<.01	2.31	.081	.069	1.71	1.51	.21	.52	.044	.180	-

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

Data FA

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al	Na	K	W	Hg	Sample
	%	%	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	kg
305844	.001	.004	.10	.52	<2	.005	<.001	.01	3.04	.03	.011	.003	.001	<.01	1.95	.648	.002	.10	.34	<.01	.23	<.001	<.001	2.51
305845	.002	.004	.06	.49	<2	.005	<.001	.01	2.82	.01	.006	.002	.002	<.01	1.35	.339	.001	.11	.27	.03	.21	<.001	<.001	2.59
RE 305845	.002	.005	.06	.49	<2	.006	<.001	.01	2.81	.01	.007	.003	<.001	<.01	1.34	.335	.001	.11	.26	.03	.20	.001	<.001	-
RRE 305845	.002	.004	.06	.54	<2	.006	<.001	.01	2.92	.01	.006	.003	.001	<.01	1.33	.352	.001	.11	.27	.06	.20	.001	<.001	-
305846	.002	.005	.02	.25	<2	.004	<.001	.02	1.78	.01	.013	.001	.001	<.01	2.72	.144	.001	.13	.22	.04	.12	<.001	<.001	3.39
305847	.001	.005	.09	.52	<2	.007	<.001	.01	2.23	<.01	.014	.002	.001	<.01	2.80	.716	.002	.15	.37	.03	.23	<.001	<.001	3.37
305848	.002	.003	.07	.56	<2	.006	<.001	.01	2.88	<.01	.014	.002	.002	<.01	2.85	.755	.002	.16	.36	.02	.21	.001	<.001	4.12
305849	.002	.007	.04	.20	<2	.006	<.001	.02	1.82	<.01	.019	.001	<.001	<.01	3.70	.608	.002	.18	.33	.01	.21	.001	<.001	3.67
305850	.001	.005	.04	.18	<2	.006	<.001	.01	1.75	<.01	.011	.001	.001	<.01	2.17	.635	.002	.20	.36	.02	.26	<.001	<.001	4.05
305851	.002	.004	.02	.22	<2	.004	<.001	.01	1.54	<.01	.004	.001	.001	<.01	.79	.166	.001	.12	.26	<.01	.22	<.001	<.001	5.12
305852	.003	.007	.06	.44	<2	.007	.001	.01	2.05	<.01	.006	.003	<.001	<.01	1.32	.395	.002	.16	.28	.07	.25	<.001	<.001	5.57
305853	.003	.006	.04	.22	<2	.005	<.001	.01	1.69	<.01	.010	.001	<.001	<.01	1.87	.668	.002	.18	.39	.03	.28	<.001	<.001	4.60
305854	.001	.002	.09	.58	<2	.004	<.001	.01	1.60	<.01	.016	.002	.001	<.01	2.46	.912	.002	.15	.34	.07	.23	<.001	<.001	4.77
LJ05-03 305855	.001	.001	.08	.94	<2	.005	<.001	.01	1.59	<.01	.032	.003	<.001	<.01	4.43	1.748	.003	.14	.44	.02	.24	.001	<.001	4.72
305856	.001	.004	.03	.29	<2	.004	<.001	.01	2.08	<.01	.009	.001	<.001	<.01	1.36	.269	.002	.16	.27	.04	.22	<.001	<.001	5.12
305857	.001	.002	.03	.27	<2	.003	<.001	.01	1.95	<.01	.011	.001	.001	<.01	1.63	.353	.002	.38	.34	.04	.24	.001	<.001	4.48
305858	.001	.005	.04	.57	<2	.006	<.001	.01	2.01	<.01	.010	.003	.001	<.01	1.43	.422	.002	.19	.33	.03	.24	.001	<.001	2.95
305859	.002	.004	.11	.91	<2	.007	<.001	.01	2.24	<.01	.011	.005	.001	<.01	1.94	.571	.002	.09	.31	.02	.22	.001	.001	2.65
305860	.001	.007	.02	.15	<2	.004	.001	.03	2.47	<.01	.020	.001	.001	<.01	4.75	.252	.001	1.11	.33	.02	.28	<.001	<.001	3.58
305861	.004	.008	.07	.47	<2	.014	<.001	.01	1.51	<.01	.008	.004	.002	<.01	1.80	.534	.002	.21	.37	<.01	.22	<.001	<.001	4.96
305862	.003	.007	.02	.46	2	.010	<.001	.02	1.11	<.01	.033	.003	.001	<.01	7.09	1.497	.003	.17	.46	<.01	.27	.001	<.001	4.76
305863	.004	.009	.09	.55	2	.011	<.001	.02	1.52	<.01	.016	.004	.001	<.01	3.63	.562	.002	.18	.35	<.01	.23	.001	<.001	5.01
305864	.002	.008	.04	.33	<2	.009	.001	.01	2.32	<.01	.010	.002	.002	<.01	2.26	.449	.002	.38	.41	.01	.25	<.001	<.001	4.45
305865	.002	.009	.03	.57	<2	.014	.001	.02	2.18	<.01	.012	.003	<.001	<.01	2.28	.329	.002	.70	.33	.03	.23	<.001	<.001	4.78
305866	.001	.008	.02	.53	<2	.006	<.001	.01	1.01	<.01	.019	.005	.001	<.01	4.05	.815	.002	.12	.31	.02	.21	<.001	<.001	2.08
305867	.003	.007	.03	.38	<2	.012	<.001	.01	1.73	<.01	.005	.003	.002	<.01	1.11	.149	.002	.12	.26	<.01	.20	<.001	<.001	2.60
305868	.002	.013	.02	.28	<2	.014	<.001	.03	1.53	<.01	.019	.002	.001	<.01	4.09	.408	.003	.62	.29	<.01	.19	<.001	<.001	3.44
STANDARD R-2a	.047	.559	1.46	4.10	162	.359	.044	.20	22.66	.22	.172	.029	.128	<.01	2.31	.089	.069	1.60	1.35	.25	.56	.070	.177	-

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

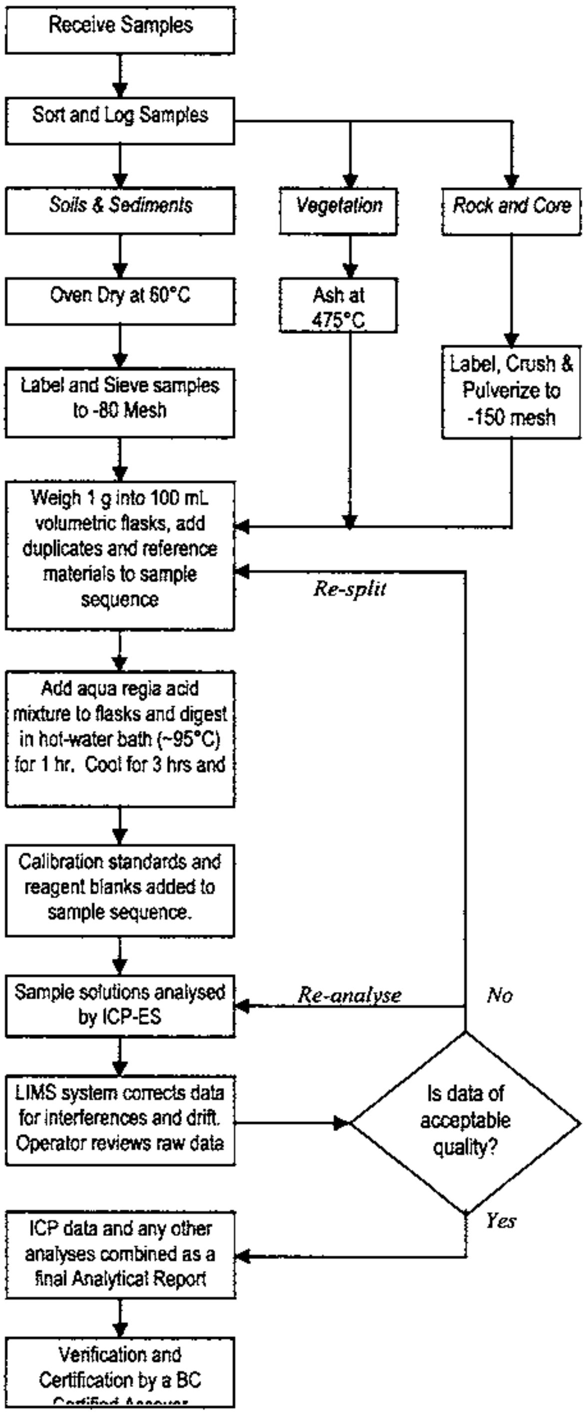
Data FA

ACME ANALYTICAL LABORATORIES LTD.

ISO 9001:2000
FM 63007
Vancouver 2003

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

Analytical Process



Comments

Sample Preparation

All samples are dried at 60°C. Soil and sediment are sieved to -80 mesh (-177 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 70% passing 10 mesh (2 mm), a 250 g riffle split is then pulverized to 95% passing 150 mesh (100 μm) in a mild-steel ring-and-puck mill. Pulp splits of 1 g are weighed into 100 mL volumetric flasks.

Sample Digestion

A 30 mL aliquot of modified aqua regia solution (equal parts ACS-grade HCl and HNO_3 acids and de-mineralized H_2O) is added and heated in a hot water bath (~95°C) for 1 hour. After cooling for 3 hours the solutions are transferred to 100 mL volumetric flasks and made to volume with 5% HCl. Very high grade samples may require a 1 g per 250 mL or 0.25 g per 250 mL sample to solution ratio for through digestion and accurate determination.

Sample Analysis

Solutions aspirated into a Jarrel Ash Atomcomp model 800 or 975 ICP atomic-emission spectrometer are analysed for a 23 element package comprising: Ag, Al, As, Bi, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, W and Zn.

Quality Control and Data Verification

An Analytical Batch (1 page) comprises 33 samples. QA/QC protocol incorporates a sample-prep blank (SI or G-1) carried through all stages of preparation and analysis as the first sample, a pulp duplicate to monitor analytical precision, a prep duplicate from the -10 mesh rejects to monitor sub-sampling variation (drill core only), two reagent blanks to measure background and aliquots of in-house Standard Reference Materials like STD R-2 to monitor accuracy.

Raw and final data undergo a final verification by a British Columbia Certified Assayer who signs the Analytical Report before it is released to the client. Chief Assayer is Clarence Leong, other certified assayers are Leo Arciaga, Ken Kwok, Marcus Lau, Dean Toye and Jacky Wang.

Document: Method and Specifications for Group 7AR.doc	Date: Mar 22, 2004	Prepared By: J. Gravel

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SECTION E: DRILL HOLE LOGS

Drill Hole Record
Drill Hole Log: Hole No. LJ-05-1
Drill Hole Log: Hole No. LJ-05-2
Drill Hole Log: Hole No. LJ-05-3

SELKIRK METALS HOLDINGS CORP.			LJ PROPERTY				DRILL HOLE RECORD			Oct 26 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.**		
LJ-05-01	Sep 20 2005	-	286.99	1.85	-50°	280°	5 682 927	426 834	2159	Claim 503027
LJ-05-02	Sep 25 2005	-	288.65	2.43	-50°	190°	5 682 927	426 834	2159	Claim 503027
LJ-05-03	Sep 28 2005	-	194.15	2.43	-50°	210°	5 682 927	426 834	2159	Claim 503027
Total 2005	**Holes: 3**		**769.79**							
2006 Diamond Drilling Program:										
TOTAL	**HOLES: 3**		**769.79**							

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SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG											HOLE:	LJ-05-1		
											Page#	1 of 2		
Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments	PROPERTY:	LJ					
								ZONE:						
No downhole surveys.							LS = Limestone	UTM: NAD 83	Zone 11	Date Begun:		September 15, 2005		
							Phyl= Phylite and Limestone	EASTING:	426834	Date Finished:		September 20, 2005		
							C.w. = clockwise	NORTHING:	5682927	Logged by:		F. Andersen		
								ELEVATION:	2159m	Depth:		286.99m		
								AZIMUTH:	280°	Core size:		NQ2		
								DIP:	-50					

From	To	Unit	DESCRIPTION	SAMPLE#	From	To	Length	Assays ICP Pb (%)	Assays ICP Zn (%)	Assays ICP Ag (g/mt)
0.0	1.83		Casing							
				140499	1.83	3.83	2.00	<.01	0.02	<2
1.83	9.00	LS	Thin wavy bedded, white & grey gritty feeling, recrystallized limestone with silicrous sections and	140500	3.83	5.83	2.00	<.01	0.02	<2
			massive quartz lenses; bedding 65° to C.A.; foliation 15° to CA, 45° Cw from bedding looking down	178240	5.83	7.67	1.84	0.02	0.2	<2
			hole.	178241	7.67	9.17	1.50	0.01	0.03	<2
9.00	20.00	PHYL	Shaley looking phyllite, silicified to 13.3m with splintery quartz lenses; trace blebs dull py in more	178242	9.17	10.67	1.50	<.01	0.02	<2
			muddy sections; illite and smectite clay alteration of some layers; wispy to continuous, thin py lamina	140482	10.67	11.67	1.00	0.09	0.15	<2
			within dilatent fillings of galena and sphalerite < 1 % overall, calcareous 14.1-20.0m	140483	11.67	12.67	1.00	<.01	0.04	<2
20.00	29.18	LS	Pale grey, microcrystalline bedding 65° to CA, disseminated py 20.1 - 20.45m increasing to 40% ,	140484	12.67	13.27	0.60	<.01	0.08	<2
			semi - massive 23.9 - 22.9 + 25.17m; folding evident in core	178243	20.00	20.93	0.93	0.07	0.24	<2
				178244	20.93	21.93	1.00	<.01	0.01	<2
				140485	21.93	22.93	1.00	0.02	0.72	<2
				140486	22.93	23.93	1.00	0.08	0.16	<2
				178245	23.93	24.90	0.97	0.02	0.07	<2
				140487	24.90	25.40	0.50	0.1	0.33	<2
				178246	25.40	26.90	1.50	<.01	0.02	<2
				178247	26.90	28.20	1.30	<.01	0.01	<2
				178248	28.20	29.20	1.00	<.01	0.01	<2
29.18	36.10	PHYG	non - graphitic phyllite interlaminated with limestone; foliation parallel bedding 80° to CA; semi	178249	29.20	30.30	1.10	0.01	<.01	3
			massive py to 30.3m - pyrrhotite occurs down hole in less siliceous material.	178250	60.00	61.00	1.00	<.01	0.01	<2
			massive white quartz vien 40° to CA 35.8 - 36.1m	140488	63.52	64.52	1.00	0.84	0.46	6
36.10	46.35	PHYG	graphitic, friable to disc breaking phyllite with 5% py blebs and folded lenses 40cm crumble zone							
			45.8 - 46.2m	178251	119.00	120.00	1.00	<.01	0.01	<2
46.35	56.87	PHYL	non- graphitic, fissile, course grain size "course siltstone" with cm size graphite beds from 50.06 -	178252	120.00	121.00	1.00	<.01	<.01	<2
			51.0m - trace sph associated with py	178253	121.00	122.00	1.00	<.01	<.01	<2
56.87	77.85	PHYG	graphitic phyllite; siliceous and hard to scratch, minor brecciated quartz and cb lenses, massive	178254	122.00	123.00	1.00	<.01	<.01	<2
			quartz veins 54° to CA 61.25 - 61.5m 10% py as semi - massive, folded lenses and lamina; less	178255	123.00	124.00	1.00	<.01	0.01	<2
			graphitic 68.03 77.85m; disturbed py cubes - quartz lenses occur between muddy and silty sections;	178256	124.00	125.00	1.00	<.01	0.01	<2
			68.03 - 68.65 + 7.1.2 - 71.4m							
77.85	80.77	FZ	Black, rubbly, very graphitic with mud and clay seems polished surfaces on discs of core; more							
			competent sections are silicified and pervasively quartz veined; quartz viening is brecciated							
80.77	90.20	FZQ	Pervasive, white quartz veining, brecciated by faulting and folding							
90.20	92.20	FZ	Black, rubbly poor recovery, very graphitic							
92.20	95.28	FZQ	Pervasive, white quartz veining with thickening sections of graphitic shale; up to 5% folded py							
			lamellae in shale 10cm rubbly material at end of interval.							
95.25	116.43	ARGG	Graphitic shale; core breaks along foliations 25° to CA 40° to CA + 75° to CA; drilling into hinge fold							
			blocky core except for quartz lensed sections 1.5m inciciated quartz veined sections denoted by							
			rubbly, graphitic shale above and below within 101.57 to 105.15m and from 106.5 - 108m; 20 to 60 cm							
			quartz veining occurs nearing contact with silty phyllite;							
116.43	124.72	PHYL	graphite content decreases grain size increases from 116.43 - 124.72m large py lamellae + lenses							
			visible in courser material - quartz + cb (+-) dolmite lenses within silty phylite; minor illite/ sericite?							
			alteration of phyllite 123.8m - massive py + po bands cut foliation - denotes bedding; bedding is 78°							

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

PROPERTY:			
ZONE:			
UTM: NAD 83	Zone 11	Date Begun:	September 15, 2005
EASTING:	426834	Date Finished:	September 20, 2005
NORTHING:	5682927	Logged by:	F. Andersen
ELEVATION:	2159m	Depth:	286.99m
AZIMUTH:	280*	Core size:	NQ2
DIP:	-50		

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

								Assays		
								ICP	ICP	ICP
From	To	Unit	DESCRIPTION	SAMPLE#	From	To	Length	Pb (%)	Zn (%)	Ag (g/mt)
124.7	147.80	PHYG	*Graphitic phyllite with 20% white crystalline calite + quartz horizons as mm beds + lamina;*							
			foliation varies form 80* to 40* to CA short intervals of very graphitic black shale. Py blebs + cubes							
			in non-graphitic beds; up to 65%semi - massive and disseminated in lamina in graphitic beds.	178257	129.50	130.20	0.70	0.04	0.04	<2
			trace to 2% sphalerite grains and blebs within quartz and cb horizons form 137.8 - 138.6m	178258	130.20	131.10	0.90	<.01	0.04	<2
147.80	162.10	PHYL	Phyllite; foliation <10* to CA white quartz lensed graphite sections 2% py lamina increasing to 5%	140489	131.00	131.80	0.80	0.1	1.22	4
			by 157m foliation steepens to 30* to CA at 154m minor dolomite within a quartz vein at 158.3m	140490	132.63	133.63	1.00	0.13	1.13	3
162.10	168.42	PHYL	non- graphitic, silty phyllite with massive quartz lenses parallel to foliation, 600 to CA - large py	140491	135.20	136.40	1.20	0.03	2.46	<2
			cubes + blebs'<5% py as lamina minor dolomite within quartz + cb gash fills - last 2m is graphitic	140492	138.98	139.98	1.00	0.32	2.3	6
168.42	196.50	LS	light grey and white mottled, micritic limestone with 5% silty phyllite interbeds; pure white calcite -							
			extension gashes wih brecciated quartz fragments; - contact with phyllite is planer, 58* to CA	140493	239.80	240.30	0.50	<.01	0.02	<2
			parallel to foliation - py occurs as disseminated grains at 184.4m becoming mm lenses at 140m &							
			disappearing at 142m - becomes very dirty limestone, almost calcareous siltstone at 196.5m							
196.50	223.50	PHYC	light to medium grey fine grained calcareous siltstone and phyllite with 1-2%po +py k minor							
			< 1% py cubes; 3-5% po py lamellae from 211.7 - 213.6 m; large calcite lenses 213 - 217.6m							
			graphitic shale beds at 221m							
223.50	268.10	PHYL	Light to medium grey non- calcarous; coarser grain size, argilleous beds; - cm scale bedding							
			parallel quartz lenses 50* to CA							
			Bedding 50* to Ca; foliation 45* to CA 170* CW from bedding - localized graphitic shale beds	140494	247.00	248.00	1.00	<.01	0.01	<2
			234.9 m quartz lense truncated are downhole side of core; tops indicator overturned limb?	140495	248.00	249.00	1.00	<.01	0.01	<2
			up to 5% po as wispy lenses and hairline lamina + grains stretched parallel foliation 238.2m microfault	140496	249.00	250.00	1.00	<.01	<.01	<2
			shows displacement of limey bed 4.5cm, no dragging to indicate movement; pale greenish clay	140497	250.00	251.00	1.00	<.01	<.01	<2
			alteration of later fractures, biotle selvages are po lenses from 240m; very poor light for logging!	140498	251.00	252.00	1.00	<.01	<.01	<2
			possible sphalerite at 247m							
			258m clay altered phyllite sciate (+-) smechtite/ illite in silts, biotite/ phlogopite in shales; 10 - 20%							
			subequent white clay specks - appear like phenos, py/ po grains blebs stretched parallel							
			foliation 58* to CA							
268.1	269.25	VOLC	pale greenish grey clay altered, aphanitic grain size - possible altered greenstone sill; upper contact							
			wavy 45* to CA cm scale quartz veins scattered throughout; - foliated - sub ? Clay altered phenos							
			feldspar throughout?							
269.3	286.99	PHYL	interbedded phyllite and argillite shale and volcanics All clay altered and all with							
			phenos; intermixed with pale green altered volcanic sills; - po+ py content increases at 276m clay							
			spotting decreases;							
			EOH 286.99m							
			Samples 178250 + 140488 collected to check values in py poor + py rich graphitic phyllite;							
			samples 178257 + 178258 collected form graphitic phyllite without noticable sphalerite;							
			samples 140489 - 140492 have noticable sphalerite							

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: LJ-05-2
Page# 1 of 5

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No tests taken.							

PROPERTY:	LJ		
ZONE:			
UTM: NAD 83	Zone 11	**Date Begun:**	September 21, 2005
EASTING:	426834	**Date Finished:**	September 25, 2005
NORTHING:	5682927	**Logged by:**	F. Andersen
ELEVATION:	2159m	**Depth:**	288.65m
AZIMUTH:	190°	**Core size:**	NQ2
DIP:	-50		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Pb (%)	Assays ICP Zn (%)	Assays ICP Ag (g/mt)
0.0	2.43		Casing								
2.43	11.90	PHYL	Intermix of silicified phyllite & sucrosite textured marble; glossy white quartz veining in & out of core;	178259		2.43	4.46	2.03	<.01	<.01	<2
			micro fractures filled by epidote and sericite. Bedding 40° to CA foliation 30° to CA, 20° C.W. from	178260		4.46	6.50	2.04	<.01	<.01	<2
			bedding. Up to 5% py within marble horizons; start getting po at 10.8m within phyllite.	178261		6.50	7.70	1.20	<.01	<.01	<2
11.90	21.21	LSM	Marble as described above	178262		7.70	9.30	1.60	<.01	<.01	<2
21.21	34.60	PHYL	Thinly bedded, thinly laminated, light grey; variably clay altered in upper 10m minor first beds hosts	178263		9.30	10.80	1.50	<.01	<.01	<2
			bands of py; phyllite has po as blebs stretched parallel foliation; py cubes in argillite/ shale bed from	178264		10.80	11.90	1.10	<.01	<.01	<2
			21.21 -23m. Limestone bed from 24.86 - 27.01 m with semi massive py bands;	178265		11.90	13.90	2.00	<.01	0.03	<2
34.60	41.22	LS	white & grey boiled limestone with black shale interbedded lamina; shale content increases downhole	178266		13.90	15.90	2.00	<.01	<.01	<2
			bedding 65° to CA foliation 45° to CA 170 CW from bedding	178267		15.90	17.90	2.00	<.01	<.01	<2
41.22	57.99	PHYL	Alternating silty light grey phyllite and black graphite shale/ argillite, clay altered to 41.99 from limestone; white	178268		17.90	19.90	2.00	<.01	<.01	<2
			quartz common in phyllite 2-5% py within phyllite and shales; trace sph within po blebs 45.5 - 47m; sample	178269		19.90	21.21	1.31	<.01	<.01	<2
			collected from here and from 50.9 - 51.9 to represent unit	178289		21.21	23.36	2.15	<.01	<.01	<2
57.99	58.24	FLT	black, rubbly graphitic core and clay gouge from 3mm massive sph band at lower contact	178270		23.36	24.86	1.50	<.01	<.01	<2
58.24	72.20	PHYG	weakly graphitic phyllite with quartz and cb lenses parallel foliation; quartz fracture filling; some limestone	178271		24.86	27.01	2.15	0.03	0.19	<2
			lenses from 63.2 - 64m; 2% po blebs stretched parallel foliation 65° to CA limestone bed 68.65 - 69.9m	305711		27.01	29.00	1.99	<.01	<.01	<2
			2% py within shales	305712		29.00	31.00	2.00	<.01	<.01	<2
72.20	97.33	ARRG	Dark grey to black, graphitic; massive white quartz lenses common 3% py blebs stretched parallel foliation	305713		31.00	33.00	2.00	<.01	<.01	<2
			foliation 60° to CA; large py cubes from 81.87m broken and blockey core from 82.9m; one grain sphalerite	305714		33.00	34.60	1.60	<.01	<.01	<2
			noted within a quartz lens. Samples collected to represent unit; coarse grained silt beds form 88m down	305715		34.60	36.60	2.00	<.01	<.01	<2
97.33	98.65	PHYG	Light grey coarse grained siltstone with graphitic lamina	305716		36.60	38.60	2.00	<.01	<.01	<2
98.65	99.92	FLT	I.0m. of missing core, a few pieces of quartz lenses very graphitic core;	305717		38.60	40.60	2.00	<.01	<.01	<2
				305718		40.60	42.00	1.40	<.01	<.01	<2
99.92	108.31	PHYG	coarse grained unit continues; rare po blebs 10 cm core loss around 108.81 m - rubbly graphite ? Core;	305719		42.00	44.00	2.00	<.01	0.01	<2
108.31	118.10	ARGG	Strongly graphitic, very broken core with pervasive white quartz lessing, graphitic phyllite interbeds 2% py	305720		44.00	46.18	2.18	<.01	0.01	<2
			cubes stretched by foliation	178272		46.18	47.18	1.00	<.01	0.01	<2
118.10	119.60	FZ	Black clayey graphite rich rubble, quartz lensed broken core, poor recovery	305721		47.18	49.20	2.02	<.01	0.01	<2
119.60	123.06	SMSL?	Massive py beds, folded sub parallel to CA 60- 80% py to 3cm thick; short < 10cm sections of solid py;	305722		49.20	50.90	1.70	<.01	0.01	<2
			mostly graphitic argillite with pervasive brecciated quartze lenses	178273		50.90	51.90	1.00	<.01	0.01	<2
123.06	123.67	MSU	Massive py lense snakes in & out of core; spaced by semi- massive sulfide rich argillite	305723		51.90	53.90	2.00	<.01	0.01	<2
123.67	124.05	SMSU	semi-massive sulfide rich argillite - graphitic	305724		53.90	55.90	2.00	<.01	0.01	<2
124.05	126.80	MSU	Massive pyrite and galena; galena is fine grained; estimate 15% gal, 60% py	305725		55.90	57.23	1.33	<.01	0.02	<2
163.80	127.85	SMSU	Semi- massive, dominatly py	178274		57.23	58.23	1.00	<.01	0.12	<2
				305726		58.23	60.20	1.97	<.01	0.01	<2
127.85	128.35	MSU	Massive py and galena	305727		60.20	62.20	2.00	<.01	0.01	<2
128.35	129.80	ARGG	Graphitic, quartz lensed argillite 20-30% sulfide	305728		62.20	64.20	2.00	<.01	0.01	<2
129.80	131.00	MSU	semi-massive sulfide; massive sulfide beds interbeded with quartz + cb beds; sulfides are py and gal, sph	305729		64.20	66.20	2.00	<.01	0.01	<2
131.00	131.80	ARGG	strongly graphitic argillite, pervasive quartz + cb lensing 5% py	305730		66.20	68.20	2.00	<.01	0.01	<2
131.80	136.09	MSU	Massive, near solid sulfide, narrow argillite interbeds; up to 30% galena (132.2m)	305731		68.20	70.20	2.00	<.01	<.01	<2
136.09	137.43	SMSU	semi- massive sulfide with short sections of massive sulfide; py + sph	305732		70.20	72.20	2.00	<.01	0.01	<2
137.43	143.00	ARGS	Sulfide rich graphitic argillite, still have narrow beds of massive py; py + sph occur within quartz + cb lenses;	305733		72.20	74.20	2.00	<.01	0.01	<2
			10% sulfide overall enechelon quartz filled fracturing	305734		74.20	76.20	2.00	<.01	0.01	<2
143.00	165.22	ARGG	Sulfide decreases to <5% - sphalerite present to 149.5m; associated with quartz + cb lensing pervasive	305735		76.20	78.20	2.00	<.01	0.02	<2
			quartz + cb lensing to 157.5m; brecciated bedding 70° to CA; foliation 75°to CA, 145° CW from bedding	305736		78.20	79.70	1.50	<.01	0.01	<2
			Coaser grained beds increasing in amount downhole. 142.2 - 143m - 2% sph, 10% pyrite 157.5m graphite rubble								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY:	LJ		
ZONE:			
UTM: NAD 83	Zone 11	Date Begun:	September 21, 2005
EASTING:	426834	Date Finished:	September 25, 2005
NORTHING:	5682927	Logged by:	F. Andersen
ELEVATION:	2159m	Depth:	288.65m
AZIMUTH:	190*	Core size:	NQ2
DIP:	-50		

									Assays		
									ICP	ICP	ICP
From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Pb (%)	Zn (%)	Ag (g/mt)
165.22	179.80	PHYG	Graphitic phyllite with 2-5% pyrite as cm cube and clots stretched parallel foliation; foliation sub	305737		79.70	80.90	1.20	<.01	0.01	<2
			parallel core axis; sulfide clots associated with brecciated quartz + cb lenses - 170.45m - <10cm	178275		80.90	81.90	1.00	<.01	0.01	<2
			semi-massive py section collect sample to assess values.	305738		81.90	83.15	1.25	<.01	0.01	<2
			173.7m - smectile/illite actuation of fractures in quartz lenses; start getting pervasive qz + cb lensing	305739		83.15	85.15	2.00	<.01	0.01	<2
179.80	188.90	PSYL	calcareous? Phyllite; interbedded phyllite and narrow limestone beds (50:50) ; pervasive qz + cb lensing;	178276		85.15	86.15	1.00	<.01	0.01	<2
			graphite rich beds dispersed in secton - intense isoclinal folding	305740		86.15	88.15	2.00	<.01	0.01	<2
189.90	206.34	ARGG	Blocky rubbly qz lenses, isoclinal folding	305741		88.15	90.15	2.00	<.01	0.02	<2
			191.3 - 196.5 section with minor coarse beds; occurs to 206.34m 194-196.5 m broken core with pervasive qtz	305742		90.15	92.15	2.00	<.01	0.01	<2
206.34	241.78	PHYG	interbedded calcareous phyllite and limestone (90:10) coarse grained phyllite; 5-10% clay spots biotite overprint	305743		92.15	94.15	2.00	<.01	0.01	<2
			altered seen in hole LJ 05-01	305744		94.15	96.15	2.00	<.01	0.01	<2
			5% py cubes stretched parallel foliation and wispy bands in limey horizons	305745		96.15	97.65	1.50	<.01	0.01	<2
			intense isoclinal folding becoming less intense after 225m; py content increases to 7% concurrent with coarser	305746		97.65	98.65	1.00	0.01	0.01	<2
			grained silty beds. Occasional limestone beds - as seen 224.45 - 229.42m ; possible volcanic	305747		98.65	99.9	1.25	<.01	0.01	<2
			interfingering from 240 30m								
241.78	272.50	VOLC	foliated, clay altered greenstone with 10% clay altered spots - biotite altered to clay; shale/phyllite interfingering are	305748		99.90	101.90	2.00	<.01	0.01	<2
			biotite and sericite altered; shale fragments within silts/ dikes are deformed and appear wispy - disseminated py	305749		101.90	103.90	2.00	<.01	0.01	<2
			<2% in unit; random spaced white quartz veins, sometimes with siderite patches in 263.6m	305750		103.90	105.90	2.00	<.01	0.01	<2
			contains blebs of galena; sphalerite fracture fillings seen in quartz at 255.6m; 264.26 - possible pepenitic texture	305757		105.90	107.90	2.00	<.01	0.01	<2
			deformed by foliation suggests volcanic intruded into wet sediment;	305752		107.90	108.81	0.91	<.01	0.01	<2
				175277		108.81	110.31	1.50	<.01	0.01	<2
272.50	282.55	PHYL	Biotite altered argillite and coarse silts; folded & foliated; biotite spotting present. - one grain of cp found within	175278		110.31	111.81	1.50	<.01	0.01	<2
			a po bleb in qz and cb veinlet; 273.4m good example of drilling through the fold hinge; uphole limb 65* to CA	175279		111.81	113.31	1.50	<.01	0.01	<2
			downhole limb 50* to CA. Galena and pyrrhotite noted in narrow quartz and cb veinlets to 282m	175280		113.31	114.81	1.50	<.01	0.01	<2
282.55	288.50	SST	Light grey, fine grained, massive unit with perceptible foliation; fresh biotite spotting; possible bi and tourmaline?	175281		114.81	116.3	1.50	<.01	0.01	<2
			mm veinlets. Quartz veins are blue grey coloured; galena noted in some veinlets; clay and biotite selvages to qv.	305501		116.30	117.30	1.00	<.01	0.01	<2
			Siliceous unit, hand sample taken to ID may be a volcanic	305502		117.30	118.30	1.00	<.01	0.01	<2
288.5	288.65	SHL	*dark grey, clay altered sediments; EOH 288.65m*	305503		118.30	119.30	1.00	0.04	0.11	<2
				305504		119.30	120.30	1.00	**0.71**	**1.76**	**2**
				305505		120.30	121.30	1.00	**0.64**	**1.48**	**4**
				305506		121.30	122.30	1.00	**0.37**	**1.51**	**2**
				305507		122.30	122.80	0.50	**0.28**	**0.97**	**<2**
				305508		122.80	123.80	1.00	**2.94**	**8.06**	**4**
				305509		123.80	124.80	1.00	**1.74**	**5.1**	**<2**
				305510		124.80	125.80	1.00	**1.16**	**5.7**	**2**
				305511		125.80	126.80	1.00	**3.81**	**11.15**	**4**
				305512		126.80	127.80	1.00	**0.32**	**3.13**	**<2**
				305513		127.80	128.80	1.00	**2.82**	**7.15**	**2**
				305514		128.80	129.80	1.00	**0.31**	**3.79**	**<2**
				305515		129.80	130.80	1.00	**0.87**	**2.42**	**<2**
				305516		130.80	131.80	1.00	**1.38**	**1.84**	**<2**
				305517		131.80	132.80	1.00	**0.49**	**2.33**	**<2**
				305518		132.80	133.80	1.00	**8.13**	**13.22**	**13**
				305519		133.80	134.80	1.00	**9.38**	**13.86**	**12**
				305520		134.80	135.80	1.00	**3.92**	**12.25**	**7**

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: LJ-05-2

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY:	LJ		
ZONE:			
UTM: NAD 83	Zone 11	Date Begun:	September 21, 2005
EASTING:	426834	Date Finished:	September 25, 2005
NORTHING:	5682927	Logged by:	F. Andersen
ELEVATION:	2159m	Depth:	288.65m
AZIMUTH:	190°	Core size:	NQ2
DIP:	-50		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Pb (%)	ICP Zn (%)	ICP Ag (g/mt)
				305521		135.80	136.80	1.00	4.08	6.7	7
				305522		136.80	137.80	1.00	4.59	7.46	8
				305523		137.80	138.80	1.00	0.15	0.34	<2
				305524		138.80	139.80	1.00	0.15	0.65	<2
				305525		139.80	140.80	1.00	0.18	0.7	<2
				305526		140.80	141.88	1.08	0.13	0.58	<2
				305753		141.88	143.00	1.12	0.25	0.93	2
				305754		143.00	145.00	2.00	0.12	0.42	4
				305755		145.00	147.00	2.00	0.06	0.35	<2
				305756		147.00	149.00	2.00	0.08	0.43	<2
				305757		149.00	151.00	2.00	0.05	0.48	<2
				305758		151.00	153.00	2.00	0.08	0.38	<2
				305759		153.00	155.25	2.25	0.21	0.65	<2
				305760		155.25	157.25	2.00	0.07	0.35	<2
				305761		157.25	159.25	2.00	0.06	0.26	<2
				305762		159.25	161.25	2.00	0.04	0.17	4
				305763		161.25	163.25	2.00	0.01	0.2	<2
				305764		163.25	165.25	2.00	0.01	0.19	<2
				305765		165.25	167.25	2.00	0.01	0.1	<2
				305766		167.25	169.25	2.00	0.04	0.19	<2
				305767		169.25	170.10	0.85	0.01	0.17	<2
				178282		170.10	171.10	1.00	<.01	<.01	<2
				305768		171.10	173.25	2.15	<.01	0.02	<2
				305769		173.25	175.25	2.00	<.01	0.08	<2

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: LJ-05-2

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY:	LJ		
ZONE:			
UTM: NAD 83	Zone 11	Date Begun:	September 21, 2005
EASTING:	426834	Date Finished:	September 25, 2005
NORTHING:	5682927	Logged by:	F. Andersen
ELEVATION:	2159m	Depth:	288.65m
AZIMUTH:	190°	Core size:	NQ2
DIP:	-50		

									Assays		
									ICP	ICP	ICP
From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Pb (%)	Zn (%)	Ag (g/mt)
				305770		175.25	177.25	2.00	<.01	0.05	<2
				305771		177.25	179.25	2.00	<.01	0.01	<2
				305772		179.25	181.25	2.00	<.01	0.01	<2
				305773		181.25	183.25	2.00	<.01	<.01	<2
				305774		183.25	185.25	2.00	<.01	0.04	<2
				305775		185.25	187.25	2.00	<.01	0.01	<2
				305776		187.25	189.25	2.00	0.01	0.03	<2
				305777		189.25	191.25	2.00	0.01	0.19	2
				305778		191.25	193.25	2.00	0.01	0.13	<2
				305779		193.25	195.25	2.00	0.01	0.12	<2
				305780		195.25	197.25	2.00	0.01	0.15	<2
				305781		197.25	199.25	2.00	0.01	0.16	2
				305782		199.25	201.00	1.75	<.01	0.06	<2
				305783		201.00	203.00	2.00	0.01	0.14	<2
				305784		203.00	205.00	2.00	0.02	0.3	2
				305785		205.00	207.00	2.00	0.01	0.12	2
				305786		207.00	209.00	2.00	<.01	0.01	<2
				305787		209.00	211.00	2.00	<.01	0.01	<2
				305788		211.00	213.00	2.00	<.01	0.01	<2
				305789		213.00	215.00	2.00	<.01	0.01	<2
				305790		215.00	217.00	2.00	<.01	0.01	<2
				305791		217.00	219.00	2.00	<.01	0.01	<2
				305792		219.00	221.00	2.00	<.01	0.01	<2
				305793		221.00	223.00	2.00	<.01	0.01	<2
				305794		223.00	225.00	2.00	<.01	0.01	<2
				178283		225.00	226.00	1.00	<.01	<.01	<2
				305795		226.00	227.00	1.00	0.01	<.01	<2
				305796		227.00	229.00	2.00	<.01	<.01	<2
				305797		229.00	231.00	2.00	<.01	<.01	<2
				305798		231.00	233.00	2.00	<.01	<.01	<2
				305799		233.00	235.00	2.00	<.01	<.01	<2
				305800		235.00	237.00	2.00	<.01	0.01	<2
				305801		237.00	239.00	2.00	<.01	<.01	<2
				305802		239.00	240.50	1.50	<.01	<.01	<2
				305803		240.50	241.75	1.25	<.01	<.01	<2
				305804		241.75	243.25	1.50	<.01	<.01	<2
				305805		243.25	244.63	1.38	<.01	<.01	<2
				178284		244.63	245.63	1.00	<.01	0.01	<2
				178285		245.63	247.13	1.50	<.01	<.01	<2
				178286		247.13	248.79	1.66	<.01	<.01	<2
				178287		248.79	250.62	1.83	<.01	<.01	<2
				178288		250.62	252.62	2.00	<.01	<.01	<2
				305806		252.62	254.00	1.38	<.01	0.01	<2

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE:	LJ-05-2
Page#	5 of 5

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY:	LJ		
ZONE:			
UTM: NAD 83	Zone 11	Date Begun:	September 21, 2005
EASTING:	426834	Date Finished:	September 25, 2005
NORTHING:	5682927	Logged by:	F. Andersen
ELEVATION:	2159m	Depth:	288.65m
AZIMUTH:	190*	Core size:	NQ2
DIP:	-50		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Pb (%)	ICP Zn (%)	ICP Ag (g/mt)
				305807		254.00	256.00	2.00	0.01	0.02	<2
				305808		256.00	258.00	2.00	<.01	0.01	<2
				305809		258.00	260.00	2.00	<.01	0.01	<2
				305810		260.00	262.00	2.00	<.01	0.01	<2
				305811		262.00	264.00	2.00	<.01	0.01	<2
				305812		264.00	266.00	2.00	<.01	0.01	<2
				305813		266.00	268.00	2.00	<.01	0.01	<2
				305814		268.00	270.00	2.00	<.01	<.01	<2
				305815		270.00	271.50	1.50	<.01	<.01	<2
				305816		271.50	272.50	1.00	<.01	0.01	<2
				305817		272.50	274.50	2.00	<.01	0.01	<2
				305818		274.50	276.50	2.00	<.01	0.01	<2
				305819		276.50	278.50	2.00	<.01	<.01	<2
				305820		278.50	280.50	2.00	<.01	<.01	<2
				305821		280.50	282.50	2.00	<.01	<.01	<2
				305822		282.50	284.50	2.00	<.01	<.01	<2
				305823		284.50	286.50	2.00	<.01	<.01	<2
				305824		286.50	288.65	2.15	<.01	<.01	<2

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No downhole surveys.							LS = Limestone
							Phyl= Phylite and Limestone
							C.w. = clockwise

PROPERTY:			
ZONE:			
UTM: NAD 83	Zone 11	Date Begun:	September 26, 2005
EASTING:	426834	Date Finished:	September 28, 2005
NORTHING:	5682927	Logged by:	F. Andersen
ELEVATION:	2159m	Depth:	194.15m
AZIMUTH:	210	Core size:	NQ2
DIP:	-50		

From	To	Unit	DESCRIPTION
			Casing
2.43	2.80	OVB	sand and rubble
2.80	19.27	LS	silicified, interbedded marble and phylite with thin graphitic shale partings; pervasively quartz veined
			and silicified; wispy py lenses, disseminated sphalerited and galena; sericite filled fractures; oxidized py
			sections strongest base metals from 14.5 - 15.2m
19.27	22.92	PHYC	calcareous interbedded silts and shales, well folded; 3% po lamina and stretched blebs bedding 65* to
			CA; foliation 50* to CA, 165* CW from bedding
22.92	24.40	LS	light grey micritic with py cubes
24.40	31.90	PHYC	pale greenish clay altered with limestone interbeds; 3-5% po as lamina and selvages on dark grey
			quartz lenses; possible dolomite actuation of quartz and cb lenses, patchy calcareous when not
			clay altered
31.90	37.85	LS	sucrosic banded grey; folded; interbeds of phyl. foliation 60* to 75* to CA; phylite beds become
			larger downhole; 3%disseminated py cubes.
37.85	49.90	PHYG	graphitic phyllite interbedded black argillite and dark grey silts; quartz and cb lensing common in silts
			clay altered at contact with LS 40.35 - 40.51 friable graphite rich bed within 2cm clay seam and
			semi-massive py at upper contact, 40* to CA
49.90	63.92	ARGG	graphitic, argillitye to cherty shales with minor silt interbeds; 57.44 - 57.54 10cm clay gouge 3-5% py
			and po as stretched blebs; scattered, brecciated quartz and cb lensing chlorite actuation of shale
			shards within quartz lenses; strong quartz lensing 34.56m; 57.7 - 59.6
63.92	66.34	PHYL	graphite, coarse grained with pervasive quartz lensing, blocky, broken core; smectite clay alteration
			of shale shards in quartz.
66.34	70.56	PHYL	py cubes to cm sizes; increasing shale beds
70.56	78.00	ARGG	5-7% py and po as semi-massive wispy bands in carbonate lenses; stretched po blebs
78.00	100.40	PHYG	pervasive white quartz and cb lensing; broken and blocky core, large py cubes within shale beds.
			foliation 50* to CA on limb, 40* to CA on other limb; 84.37 - 84.42 black clay gouge
100.40	124.20	FZ MSU	F. Zone enclosing massive sulfide horizon, rubbly to highly broken, strongly graphitic, pervasive
			quartz lensed core; semi-massive to massive sulfide beds bedding appearing sub- parallel to core
			axis, averages 20* to CA. *** fault gouge is 40* to CA 40* C.W. from bedding/ foliation - fluorite seen
			in while quartz lenses/ veins; drilling through fold hinge; foliation/ bedding varies form 10* to 60* - CA
			Clay gouge - 100.4-100.45m; 103.3 - 103.5m; 105.2 - 105.4m; 107.35 - 107.45m; 121.45 - 121.5m;
			Rubble - 100.4 - 101.5m; 102.7 - 103.0m;
			Semi-massive and massive <5cm beds of py and galena 106.9 - 109.1m; 111.06- 111.76m; 112.08 - 112.2m;
			112.65 - 113.07m; 114.91 - 115.06m; 119.68 - 119.8m; 124.1 - 124.2m;
			mass of the semi-massive is inividual beds running sub parallel to the CA
			Massive py and galena and sphalerite 101.6- 101.9m; 103-103.15m; 105 - 105.7m; 106.6 - 106.78m;
			117 - 117.17m; 117.85 - 118.08m;
124.20	152.00	ARGG	graphitic pervasive quartz lensing with pale cream sphalerite disseminated as clots; occasional
			semi-massive py bands to 143cm. Quartz lenses to 25cm size apparent thickness due to drilling
			through fold hinges 127.06 - 132.05 siliceous or cherty argillite
152.00	156.30	PHYL	coarse grained weakly graphitic quartz lensed.
156.30	168.26	PHYC	50% interlaminated limestone/ carbonate rich beds; py cubes; 158.44 - 165.63 very broken and blocky
			with 100cm missing core; (cave)
168.26	184.00	ARGG	10% carbinate lamina; intervals of calcareous phyllite silts; 2% py as lamina; fluorite in quartz veins
			at 171.8m to 179.2m 176.44 - 177.22 sphalerite apears within quartz lenses; semi- massive py beds of
			mm shale thickness; 181.96 - 186m broken, blocky core

				Assays		
				ICP	ICP	ICP
SAMPLE#	From	To	Length	Pb (%)	Zn (%)	Ag (g/mt)
305701	2.80	4.80	2.00	0.01	0.01	<2
305702	4.80	6.80	2.00	<.01	0.01	<2
305703	6.80	8.80	2.00	<.01	<.01	<2
305704	8.80	10.80	2.00	<.01	0.02	<2
305705	10.80	12.80	2.00	<.01	0.01	<2
305706	12.80	14.40	1.60	0.01	0.05	<2
305707	14.40	16.40	2.00	0.14	0.47	<2
305708	16.40	18.40	2.00	0.03	0.19	<2
305709	18.40	19.27	0.87	<.01	0.04	<2
305710	19.27	20.92	1.65	<.01	<.01	<2
305825	95.83	97.90	2.07	<.01	0.02	<2
305826	97.90	99.40	1.50	<.01	0.01	<2
305827	99.40	100.40	1.00	<.01	0.01	<2
305828	100.40	101.40	1.00	<.01	0.01	<2
305829	101.40	102.40	1.00	<.01	0.01	<2
305830	102.40	103.40	1.00	<.01	0.01	<2
305831	103.40	104.40	1.00	<.01	<.01	<2
305832	104.40	105.40	1.00	<.01	0.01	<2
305833	105.40	106.40	1.00	<.01	0.01	<2
305834	106.40	107.40	1.00	<.01	0.01	<2
305835	107.40	108.40	1.00	<.01	0.02	<2
305836	108.40	109.50	1.10	<.01	0.01	<2
305837	109.50	111.00	1.50	<.01	0.01	<2
305838	111.00	112.50	1.50	<.01	0.01	<2
305839	112.50	113.50	1.00	<.01	0.01	<2
305840	113.50	114.50	1.00	<.01	0.01	<2
305841	114.50	115.50	1.00	<.01	0.02	<2
305842	115.50	117.00	1.50	<.01	0.01	<2
305843	117.00	118.10	1.10	<.01	0.01	<2
305844	118.10	119.10	1.00	<.01	0.01	<2
305845	119.10	120.10	1.00	<.01	0.01	<2
305846	120.10	121.60	1.50	0.01	0.01	<2
305847	121.60	123.10	1.50	<.01	0.01	<2
305848	123.10	124.60	1.50	<.01	0.01	<2
305849	124.60	126.00	1.40	<.01	0.01	<2
305850	126.00	127.50	1.50	<.01	0.01	<2
305851	127.50	129.50	2.00	<.01	0.01	<2
305852	129.50	131.50	2.00	<.01	0.01	<2
305853	131.50	133.50	2.00	0.25	0.93	2
305854	133.50	135.50	2.00	0.12	0.42	4
305855	135.50	137.50	2.00	0.06	0.35	<2
305856	137.50	139.50	2.00	0.08	0.43	<2

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY:
ZONE:
UTM: NAD 83 Zone 11 Date Begun: September 26, 2005
EASTING: 426834 Date Finished: September 28, 2005
NORTHING: 5682927 Logged by: F. Andersen
ELEVATION: 2159m Depth: 194.15m
AZIMUTH: 210 Core size: NQ2
DIP: -50

From	To	Unit	DESCRIPTION	SAMPLE#	From	To	Length	Assays ICP Pb (%)	ICP Zn (%)	ICP Ag (g/mt)
184.0	186.00	FLT	185.01 - 188.06 only 175cm of core; clay and rubble above and below 185.01m marker.							
186.00	194.15	PHYG	Graphitic phyllite; interbedded shales and silts; fine cb lamina; sphalerite? Noted within qz veins at	305857	139.50	141.50	2.00	0.05	0.48	<2
			189.75m 3% py as stretched cubes	305858	141.50	142.90	1.40	0.08	0.38	<2
			EOH 194.15m	305859	142.90	144.40	1.50	0.21	0.65	<2
				305860	166.80	168.30	1.50	0.07	0.35	<2
				305861	168.30	170.30	2.00	0.06	0.26	<2
				305862	170.30	172.30	2.00	0.04	0.17	4
				305863	172.30	174.30	2.00	0.01	0.2	<2
				305864	174.30	176.30	2.00	0.01	0.19	<2
				305865	176.30	178.30	2.00	0.01	0.1	<2
				305866	178.30	179.30	1.00	0.04	0.19	<2
				305867	179.30	180.70	1.40	0.01	0.17	<2
				305868	180.70	182.20	1.50	<.01	0.02	<2

SECTION F: PETROGRAPHIC REPORT

Petrographic Report on 2 Thin Sections dated November 15, 2005

Author: Craig H.B. Leitch, P.Eng. / Vancouver Petrographics Ltd.

Vancouver Petrographics Ltd.
8080 GLOVER ROAD, LANGLEY, B.C. V1M 3S3
PHONE: 604-888-1323 • FAX: 604-888-3642
email: vanpetro@vanpetro.com
Website: www.vanpetro.com

PETROGRAPHIC REPORT ON 2 THIN SECTIONS

Report for: Jim Miller-Tait, VP Exploration
Selkirk Metal Holdings Ltd.
1255 West Pender Street
Vancouver, B.C. V6E 2V1.

Invoice 050869

Nov. 15, 2005.

SUMMARY:

It is not clear what the protolith for these two samples was. Although the hand specimens both contain white "spots" superficially resembling relict phenocrysts in a volcanic rock, in thin section these turn out to be carbonate (likely dolomite or ankerite) with a porphyroblastic, likely metamorphic growth habit (containing lines of inclusions either rotated from, or parallel to, the surrounding foliation). Generally strong foliation and the presence of metamorphic "sweat" quartz-carbonate-minor sulfide veins indicate significant metamorphism/deformation, obscuring the protolith. Finally, the bulk composition of either mainly quartz, lesser sericite, or virtually massive sericite, minor quartz, and the presence of accessory trace minerals such as ?rutile, ?apatite, ?zircon (and/or monazite?) and tourmaline, are similar to metasedimentary rocks such as the Belt/Purcell Group.

Capsule descriptions are as follows:

LJ-9: without knowing the field occurrence of this quartz-sericite-blastic carbonate rock, it is difficult to define the protolith; the carbonate porphyroblasts could represent relict former mafic or plagioclase phenocrysts in a volcanic rock, but the traces of apatite, rutile and tourmaline are typical of (meta)sedimentary rocks.

LJ-10: although the blastic carbonate crystals are suggestive of relict former mafic mineral phenocrysts in a volcanic rock, it is not conclusive, and the presence of abundant sericite, minor quartz, and accessory rutile, ?monazite, and tourmaline, is similar to (meta)sedimentary rocks such as in the Belt-Purcell Group.

Detailed petrographic descriptions and photomicrographs are appended. If you have any questions or wish to discuss the petrography further, please do not hesitate to contact me.

CHB Leitch, P. Eng.

Craig H.B. Leitch, Ph.D., P. Eng. (250) 653-9158 cleitch@saltspring.com
492 Isabella Point Road, Salt Spring Island, B.C. Canada V8K 1V4

LJ-9: QUARTZ-SERICITE-BLASTIC CARBONATE SCHIST WITH QUARTZ-CARBONATE "SWEATS", ACCESSORY ?PYRRHOTITE-?RUTILE-?APATITE-?ZIRCON-TOURMALINE

Hand sample is fine-grained, pale to medium grey or greenish grey, with a wispy, vaguely laminated appearance caused by variation from pale to darker grey. The darker layers contain abundant small white "spots" mostly <1 mm in diameter, and the paler layers (up to 1 cm thick) are relatively featureless. A weak foliation or schistosity is apparent on broken surfaces of the core. The rock is weakly magnetic (contains minor sulfides, presumably mostly pyrrhotite), and shows local slow reaction to cold dilute HCl on the cut surface of the core, but no stain for K-feldspar in the etched offcut. Modal mineralogy in thin section is approximately:

Quartz (partly secondary)	40%
Sericite	35%
Carbonate (dolomite/ankerite, minor calcite?)	20%
Opaque (pyrrhotite?)	1-2%
(rutile?)	1-2%
Apatite (?)	1%
Zircon, monazite (?)	<1%
Tourmaline (schorlitic)	<1%

The laminated appearance is caused by variations in the relative proportions of quartz and sericite in alternating layers that tend to be 1-5 mm thick. Layers enriched in sericite contain most of the carbonate as small porphyroblastic crystals, which mainly make up the white "spots". The more massive layers appear to be mainly composed of relatively coarse-grained quartz and carbonate, and are probably metamorphic "sweats" or segregations.

In the fine-grained rock, layers rich in quartz consist of interlocking quartz subhedra to anhedra mostly <0.1 mm in diameter, with lesser, interstitial sericite as subhedral flakes mostly <50 microns in diameter, concentrated in wispy foliae that define the schistosity, and minor carbonate as scattered subhedral crystals mostly <50 microns in diameter. Sericite-rich layers consist mainly of sub-parallel oriented, subhedral flakes of sericite mostly <50 microns in diameter separated by narrow (<50 micron thick) foliae of quartz (interlocking subhedra mainly <50 microns in diameter), containing scattered porphyroblasts of carbonate with subhedral outlines rarely up to 1 mm in diameter. Lack of reaction to HCl in hand specimen, and general strong relief, suggests that most of this carbonate is likely dolomite or ferroan dolomite (ankerite). In places, metamorphic growth of these porphyroblasts is suggested by faint lines of inclusions (quartz and opaque) at an oblique angle to the general foliation, as if rotation occurred during growth, due to deformation. The foliation, defined by adjacent sericite flakes, tends to bend or curve into the plane of the inclusions, and there are suggestions of quartz concentrated in "pressure shadows" at the ends of carbonate crystals.

Throughout most of the fine-grained rock, accessory opaques are mostly very fine (<40 microns in diameter) and likely include both sulfides (possibly pyrrhotite, suggested by the weak magnetism) and lesser rutile (aggregates of minute, <20 micron long, semi-opaque crystals). Apatite (?) forms rounded subhedral crystals mostly <0.1 mm in diameter. Euhedral crystals mostly <65 microns long, with bipyramidal terminations, possibly zircon (?), or with trapezoidal outlines, possibly monazite (?), are scattered throughout. Lesser amounts of tourmaline form short stubby euhedra mostly <40 microns long, with medium greenish brown pleochroism suggestive of schorlitic composition (Fe:Fe+Mg, or F:M, ratio possibly around 0.7).

In the coarse-grained layers, quartz forms interlocking, sub- to anhedral, strained (undulose extinction) crystals up to 1.5 mm in diameter, locally intergrown with carbonate as ragged anhedra up to almost 1 mm in size. The apparent reaction to HCl in hand specimen and somewhat lower relief in thin section suggests that this may be partly calcite and dolomite. Aggregates of opaque up to almost 3 mm long are likely mostly pyrrhotite (subhedra mostly <0.5 mm in diameter).

In summary, without knowing much of the field occurrence of this quartz-sericite-carbonate rock, it is difficult to define the protolith; the carbonate porphyroblasts could represent relict former phenocrysts, but the traces of apatite, rutile and tourmaline are typical of (meta)sedimentary rocks.

LJ-10 FOLIATED, MASSIVE SERICITE-MINOR QUARTZ ROCK, BLASTIC CARBONATE, ACCESSORY SULFIDES, ?RUTILE, ?MONAZITE, TOURMALINE

Hand specimen is fine-grained, generally medium (greenish) grey, and moderately to strongly foliated except where disrupted by irregular, white cross-cutting veins mostly <1 cm thick. As in the previous sample, small white "spots" mostly <1 mm in diameter are common throughout the rock, with an appearance like that of relict phenocrysts in a volcanic rock. The veins are harder than steel, but the mass of the rock is distinctly softer (easily scratched). The rock displays local trace magnetism (sulfides appear to include both pyrrhotite and pyrite), but shows no reaction to cold dilute HCl, and no stain for K-feldspar in the etched offcut. Modal mineralogy in thin section is approximately:

Sericite	70%
Carbonate (mainly dolomite/ankerite?)	20%
Quartz (partly secondary)	10%
Opaque (mainly sulfide?)	1-2%
(mainly rutile?)	1-2%
Monazite, zircon (?)	<1%
Tourmaline (schorlitic)	<1%

This sample consists mainly of fine-grained, strongly foliated, commonly kink-banded, almost massive sericite (very minor quartz) containing carbonate porphyroblasts that make up 15-20% of the sample, associated in places with irregular blebs of opaque (likely mainly sulfide) and minor secondary quartz.

Sericite is generally massive, forming well-foliated layers of almost pure sericite (minor accessory opaques are more common than quartz) in which the matted flakes are sub-parallel and appear to be up to about 0.25 mm in diameter (but are difficult to separate; in general, they are broken up only by the common kink bands at approximately right angles to the foliation. In the kink bands, the mica orientation changes direction sharply over distances of up to about 0.5 mm.

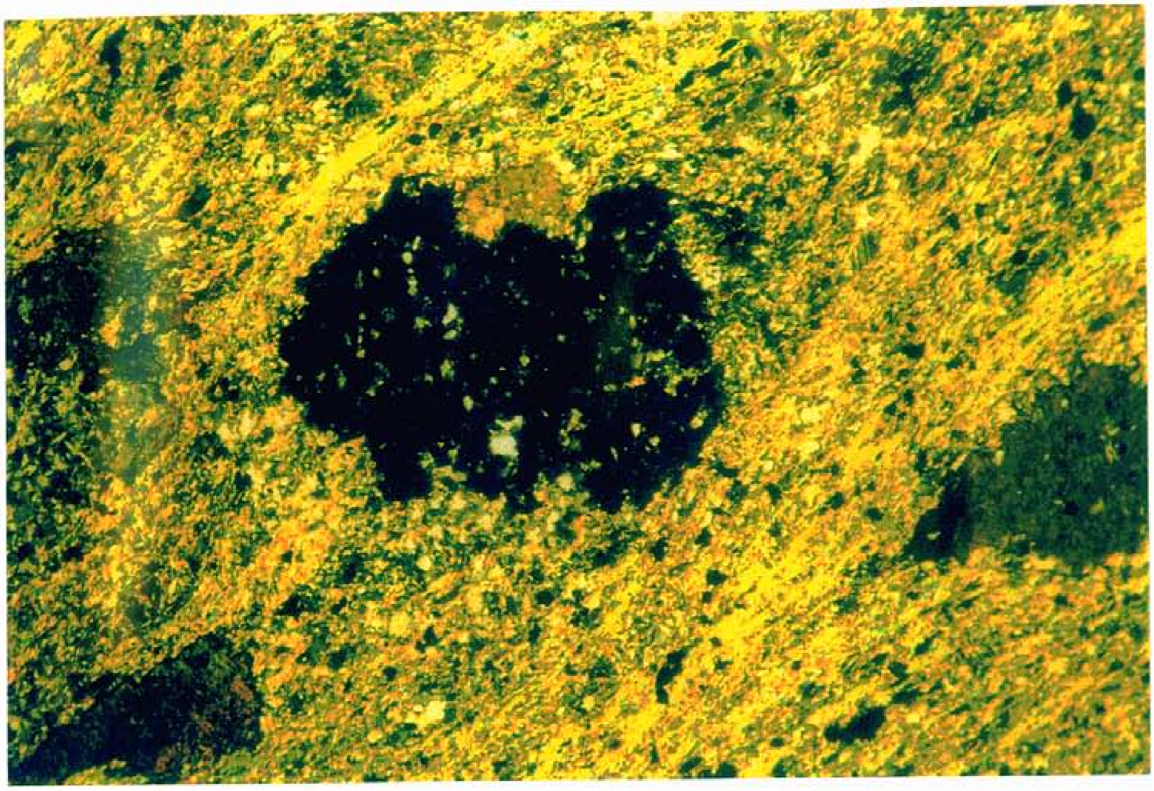
Fine layers or laminae, mostly <0.1 mm thick and parallel to the foliation, are locally defined by more abundant quartz. The quartz forms small sub- to anhedral crystals mostly <50 microns in diameter, hosted in sericite flakes of similar size.

Carbonate occurs as porphyroblastic crystals or locally glomeratic crystals with subhedral to locally euhedral outlines up to about 1.5 mm in maximum dimension. Strong relief in thin section, and lack of reaction in hand specimen, indicate that the bulk of the carbonate is likely to be dolomite or ankerite. Inclusions within the carbonate crystals (mainly sericite, quartz, or opaques, <50 microns in diameter) are mainly aligned parallel to the surrounding foliation.

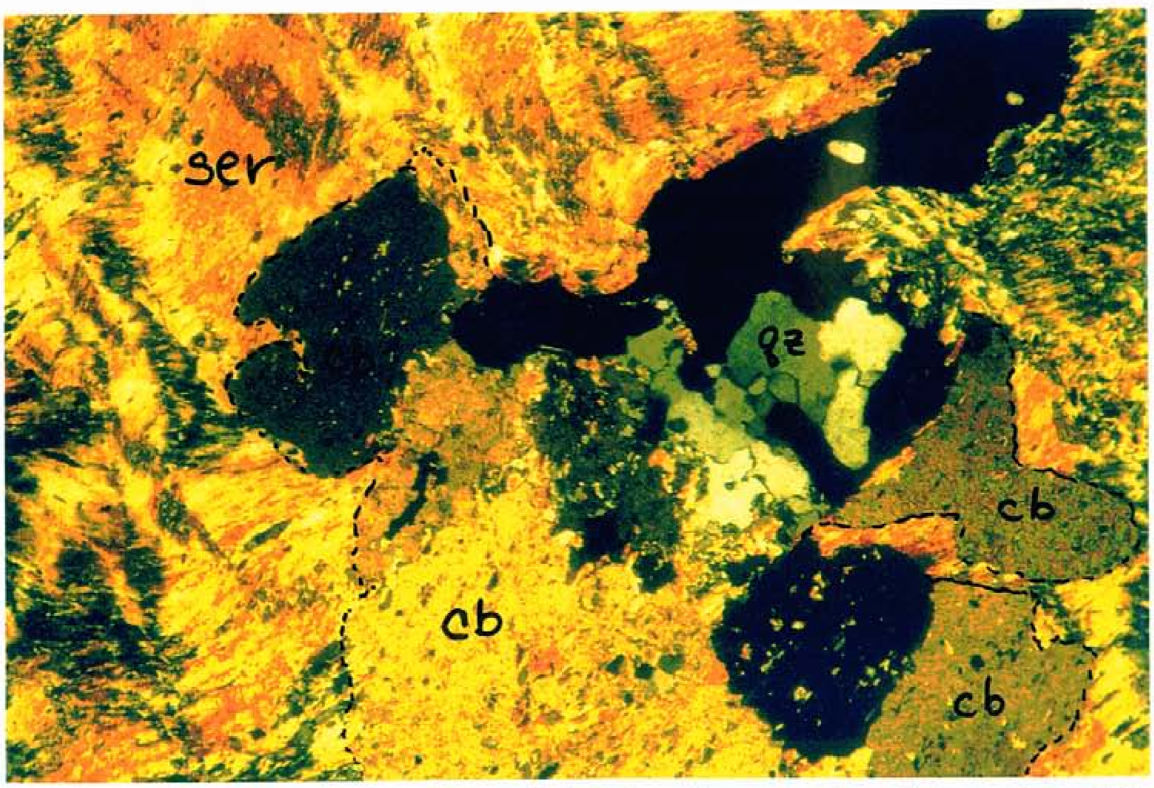
Veins seen in hand specimen are not cut in the thin section. However, local concentrations of secondary quartz are associated with opaques and the blastic carbonate. Quartz forms interlocking sub- to anhedral crystals mostly <0.25 mm in diameter that show weak undulose extinction. Opaques, likely mostly sulfides, occur in elongated aggregates (sub-parallel to foliation) up to 2.5 mm long composed of subhedral crystals (possibly pyrite and pyrrhotite?) mostly <0.5 mm in diameter.

Accessory minerals distributed throughout the sample are mainly semi-opaque (likely mostly rutile, forming aggregates rarely over 50 microns in diameter composed of minute euhedra mostly <15 microns long) or opaque (likely mostly sulfides, as subhedra <40 microns in diameter). Slender prism-like or elongated rectangular crystals mostly <40 microns long, with high relief but no change of relief on rotation, and small angle of oblique extinction, are suggestive of monazite (?) rather than zircon. Tourmaline is relatively rare (compared to LJ-9), forming ragged subhedra mostly <30 microns in diameter, with similar pale to medium brownish green pleochroism indicating a schorlitic composition.

In summary, although the blastic carbonate crystals are suggestive of relict former mafic mineral phenocrysts in a volcanic rock, it is not conclusive, and the presence of abundant sericite, minor quartz, and accessory rutile, ?monazite, and tourmaline, is similar to (meta)sedimentary rocks such as in the Belt-Purcell Group.



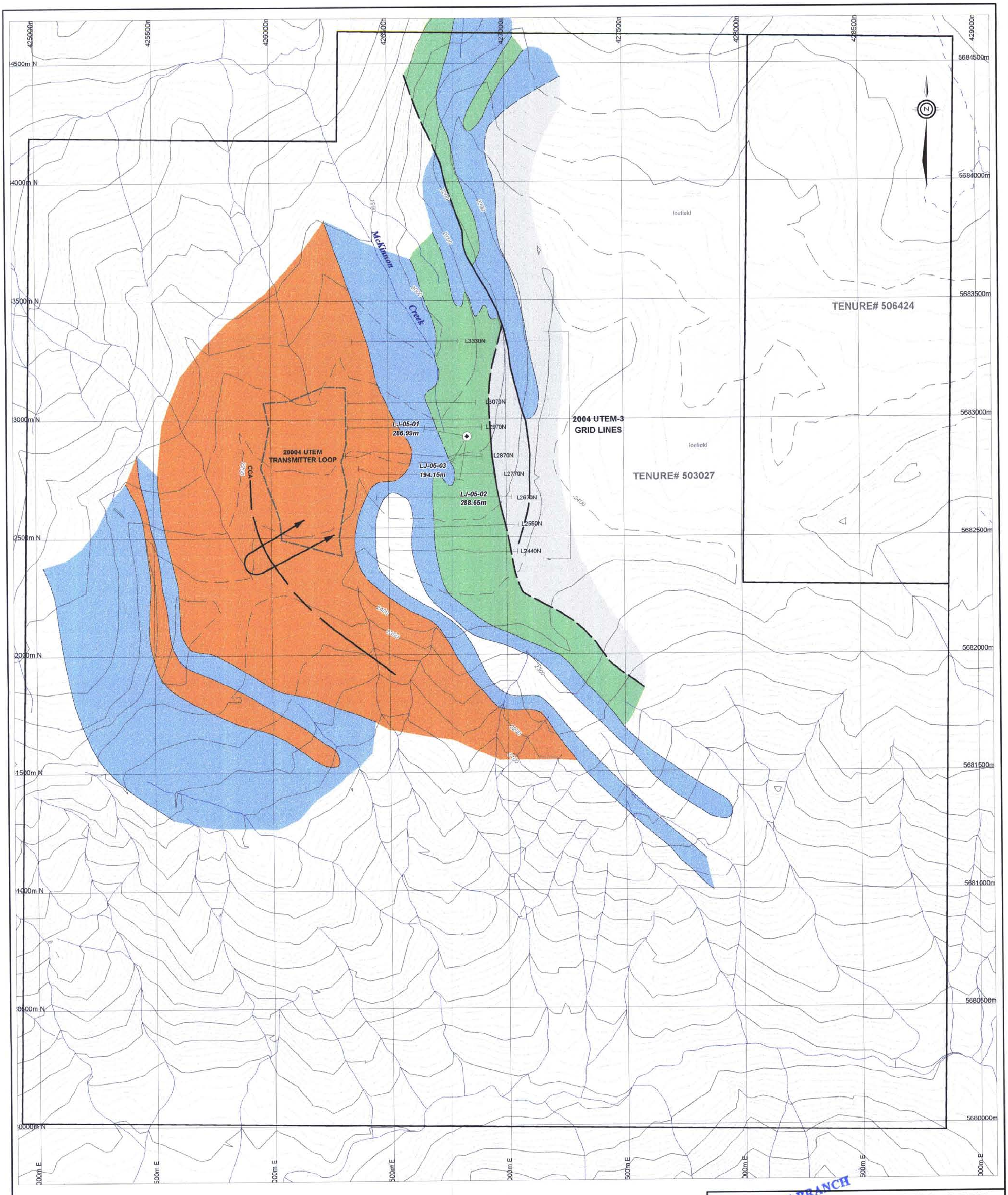
LJ-9: Carbonate porphyroblasts (mainly dark) with faint lines of inclusions oriented N-S, oblique to the general foliation (NE-SW) defined by the matrix of sericite and quartz plus accessory opaques. It is not obvious if the porphyroblasts are the result of alteration of former mafic or plagioclase crystals. Transmitted light, crossed polars, field of view 2.5 mm.



LJ-10: Carbonate (cb) porphyroblast or glomerocryst, with inclusions of quartz, sericite and opaque sub-parallel to the surrounding foliation, associated with segregations of secondary quartz (qz) and sulfides (likely pyrrhotite and pyrite; opaque), in foliated, kink-banded massive sericite (ser). Transmitted light, crossed polars, field of view 2.5 mm wide.

SECTION G: ILLUSTRATIONS


BRITISH COLUMBIA
Ministry of Employment and Investment
Energy and Minerals Division
Geological Survey Branch
Geological Survey Branch
OPEN FILE 1996-2
GEOLOGY AND MINERAL OCCURRENCES OF THE DOWNIE CREEK AREA, NORTHERN SELKIRK MOUNTAINS
NTS 82M/8 & PART OF 1
J. M. Logan, M. Colpron and B. J. Johnson
Scale 1:50 000
LEGEND
LAYERED ROCKS
SYMBOLS
MINERAL OCCURRENCES
INTRUSIVE ROCKS
BIBLIOGRAPHY
LOCATION
ISOTOPIC DATA
DOWNIE STOCK
LONG CREEK STOCK
PASS CREEK PLUTON
CLACHNACUDAINN GNEISS
SALE CREEK STOCK
COLUMBIA RIVER FAULT
LJ PROPERTY
MOUNT REVELSTOKE NATIONAL PARK
SELKIRK METALS HOLDINGS CORP.
LJ PROPERTY
Revelstoke Mining Division, B.C.
REGIONAL GEOLOGY
(from B.C. Open File 1996-2)
UTM: NAD 83 ZONE 11
SCALE: 1:50 000
BCGS: 82M.030
NTS: 82M/8E
DATE: JAN 2006
TOPOGRAPHY: BC TRIM
FILE:
FIGURE: LJ-05-4



LEGEND

Lithology

- Index
- Badshot
- Mohican
- Hamill

2005 drill hole location

End of hole depth (m)

contact: observed, assumed

fault: observed, assumed

0 100 200 300 500 metres

PROFESSIONAL PROVINCE OF J. M. MILLER-TAIT BRITISH COLUMBIA GEOSCIENTIST

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

28,232

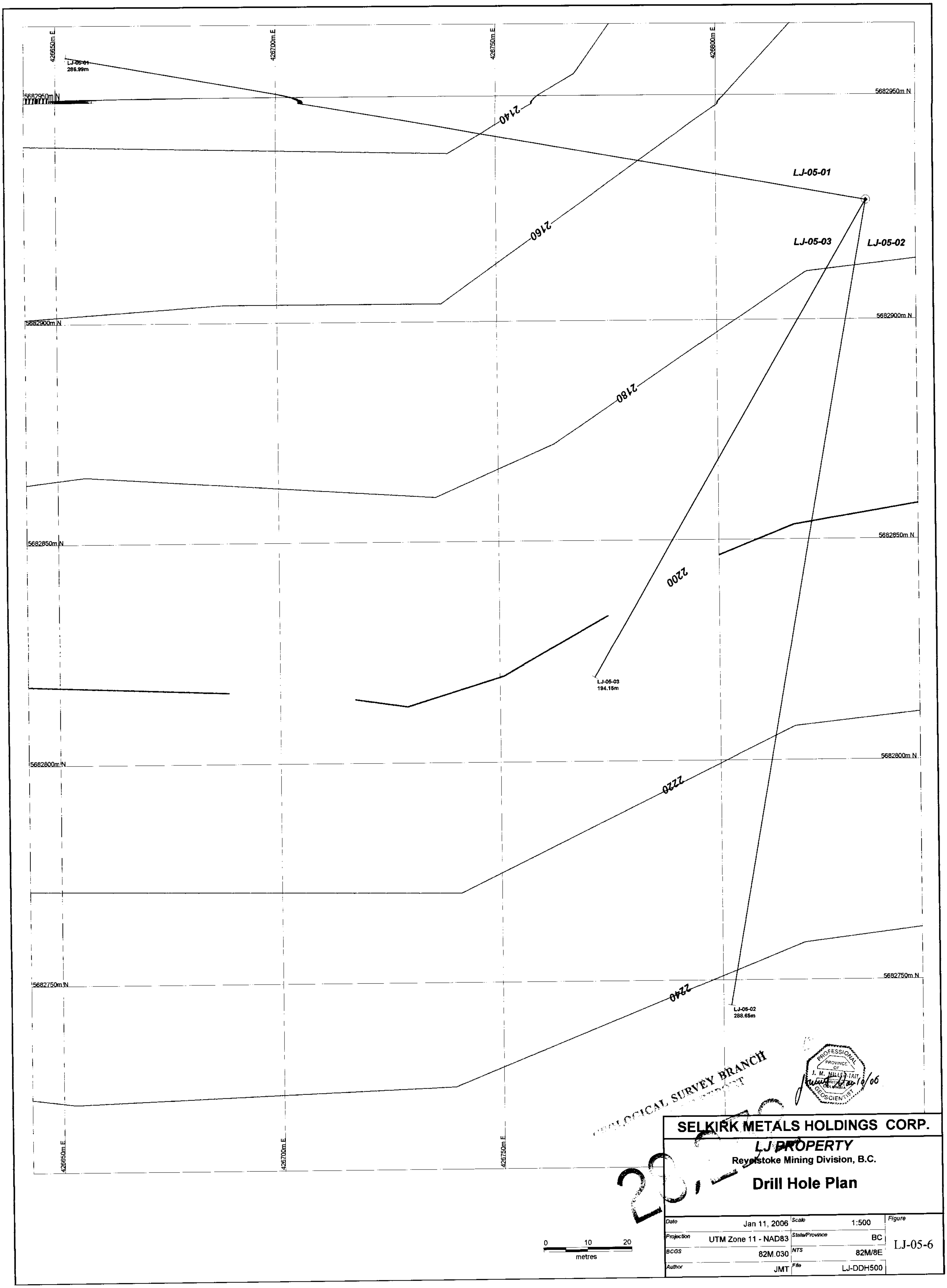
SELKIRK METALS HOLDINGS CORP.

LJ PROPERTY

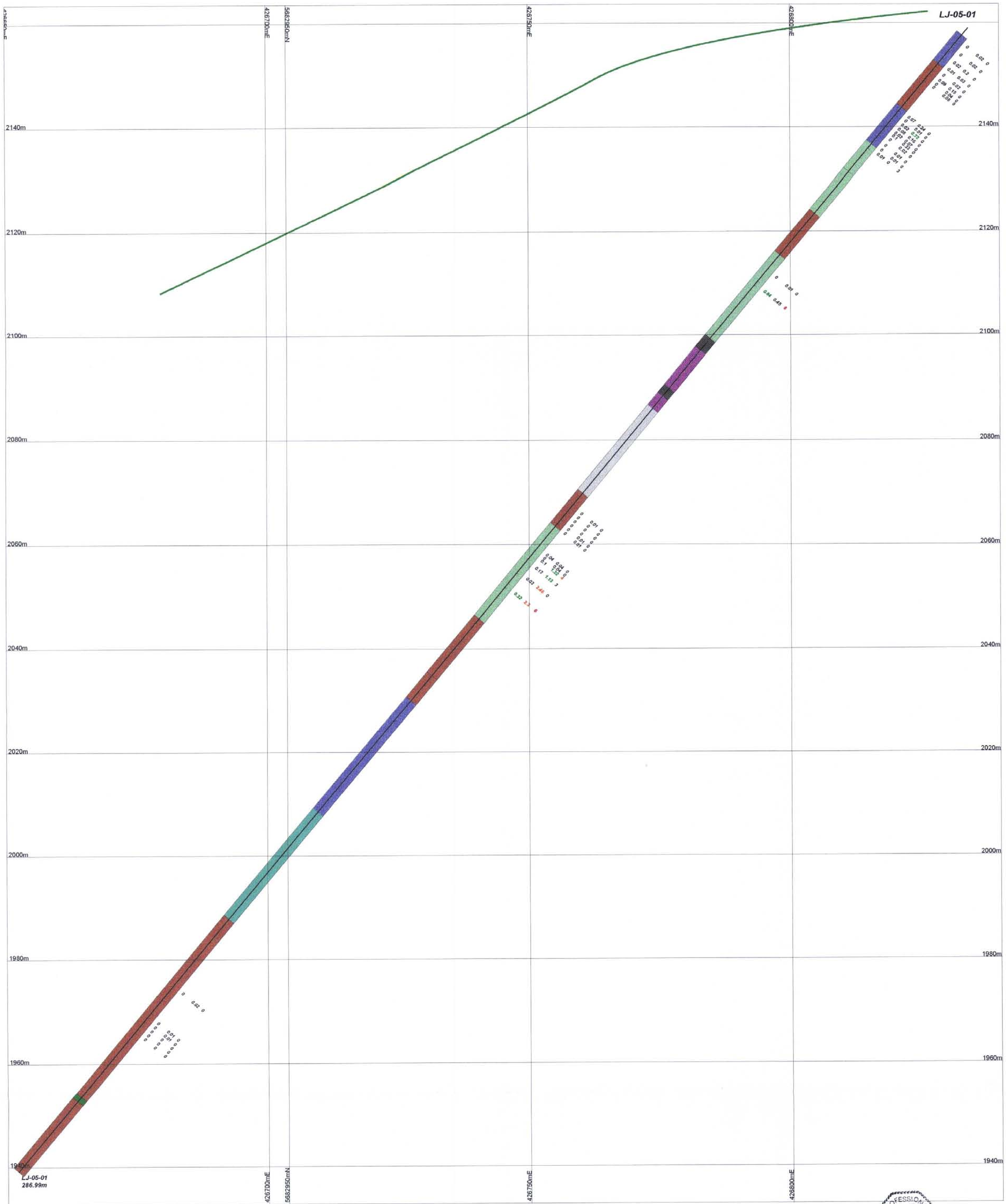
Revelstoke Mining Division, B.C.

Property Geology

Date	Jan 13, 2006	Scale	1:10,000	Figure
Projection	UTM Zone 11 - NAD83	State/Province	BC	LJ-05-5
BCGS	82M.030	NTS	82M/8E	
Author	JMT	File	LJ-GeoBase	



426650m E
426700m E
426750m E
426800m E
5682950m N
5682900m N
5682850m N
5682800m N
5682750m N
LJ-05-01
286.99m
LJ-05-01
LJ-05-03
LJ-05-02
2140
2160
2180
2200
2220
2240
LJ-05-03
194.15m
LJ-05-02
288.65m
GEOLOGICAL SURVEY BRANCH
PROFESSIONAL
PROVINCE OF BRITISH COLUMBIA
J. M. MILLER-TAIT
GEOSCIENTIST
SELKIRK METALS HOLDINGS CORP.
LJ PROPERTY
Revelstoke Mining Division, B.C.
Drill Hole Plan
0
10
20
metres
Date Jan 11, 2006
Scale 1:500
Figure
Projection UTM Zone 11 - NAD83
State/Province BC
LJ-05-6
BCGS 82M.030
NTS 82M/8E
Author JMT
File LJ-DDH500



LEGEND

graphitic shale	massive sulphide
sulfide rich graphitic argillite	semi-massive sulphide
strongly graphitic	fault zone
limestone	fault and massive sulphides
marble	fault and quartz-veining
calcareous siltstone and phyllite	
graphitic phyllite	
shale	
siltstone	
volcanics	

Drill hole ID

Ag (g/t) 2-3 g/t 4 g/t >4 g/t

Zn (%) 0.5-2 % 2-6 % >6 %

Pb (%) 0.2-1 % 1-4 % >4 %

End of hole depth (m)

(N.B. 0 denotes below detection limit)

0 10 20

metres

PROFESSIONAL GEOSCIENTIST PROVINCE OF BRITISH COLUMBIA

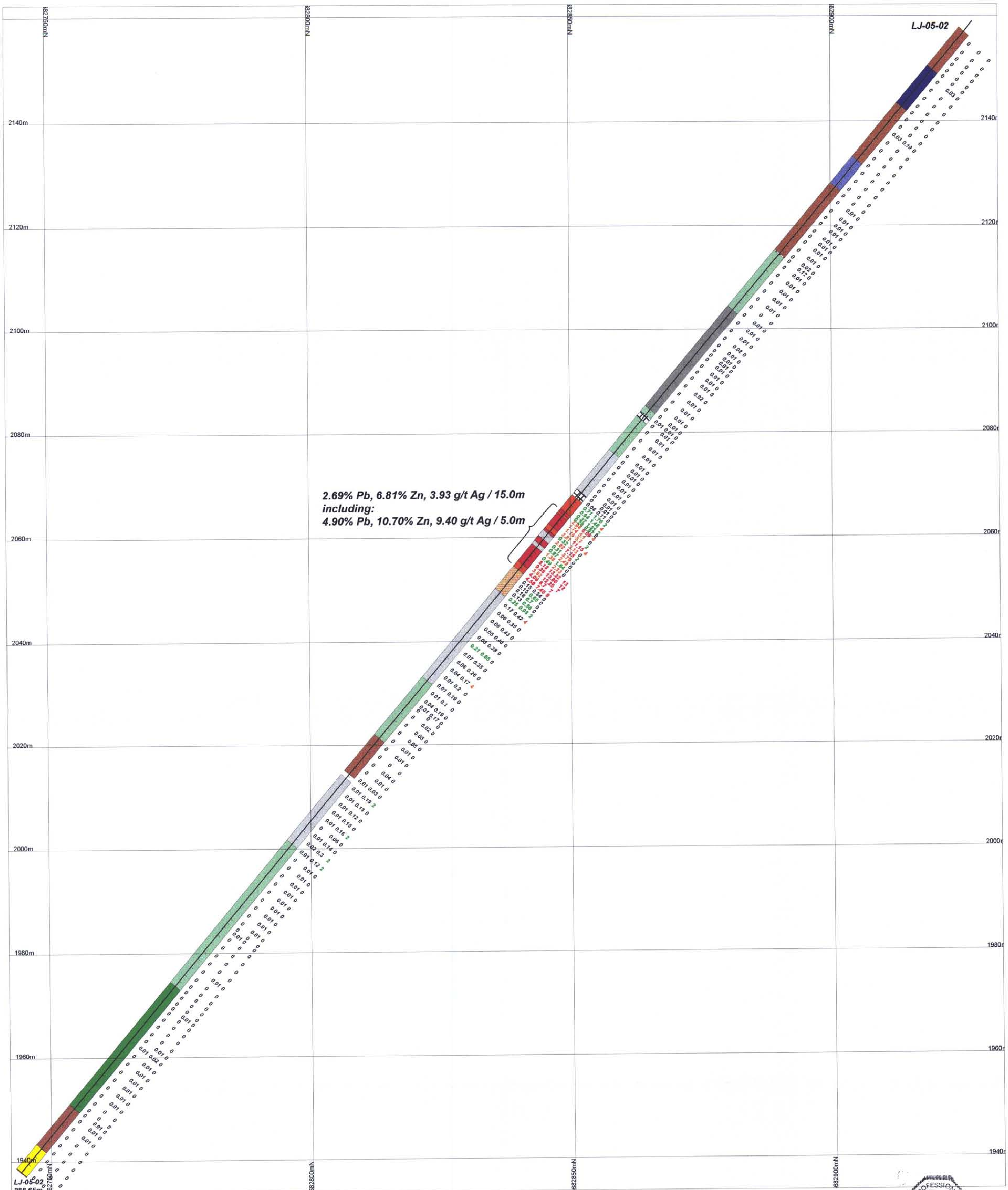
SELKIRK METALS HOLDINGS CORP.

LJ PROPERTY

Revelstoke Mining Division, B.C.

Drill Section - LJ-05-01 (Looking 010°)

Date	Jan 11, 2006	Scale	1:500	Figure
Projection	UTM Zone 11 - NAD83	State/Province	BC	LJ-05-7
BCGS	82M.030	NTS	82M/8E	
Author	JMT	File	LJ-DDH500	



LEGEND

graphitic shale	massive sulphide
sulfide rich graphitic argillite	semi-massive sulphide
strongly graphitic	fault zone
limestone	fault and massive sulphides
marble	fault and quartz-veining
calcareous siltstone and phyllite	
graphitic phyllite	
shale	
siltstone	
volcanics	

Drill hole ID

Ag (g/t)	2-3 g/t	4 g/t	>4 g/t
Zn (%)	0.5-2 %	2-6 %	>6 %
Pb (%)	0.2-1 %	1-4 %	>4 %

End of hole depth (m)

(N.B. 0 denotes below detection limit)

0 10 20
metres

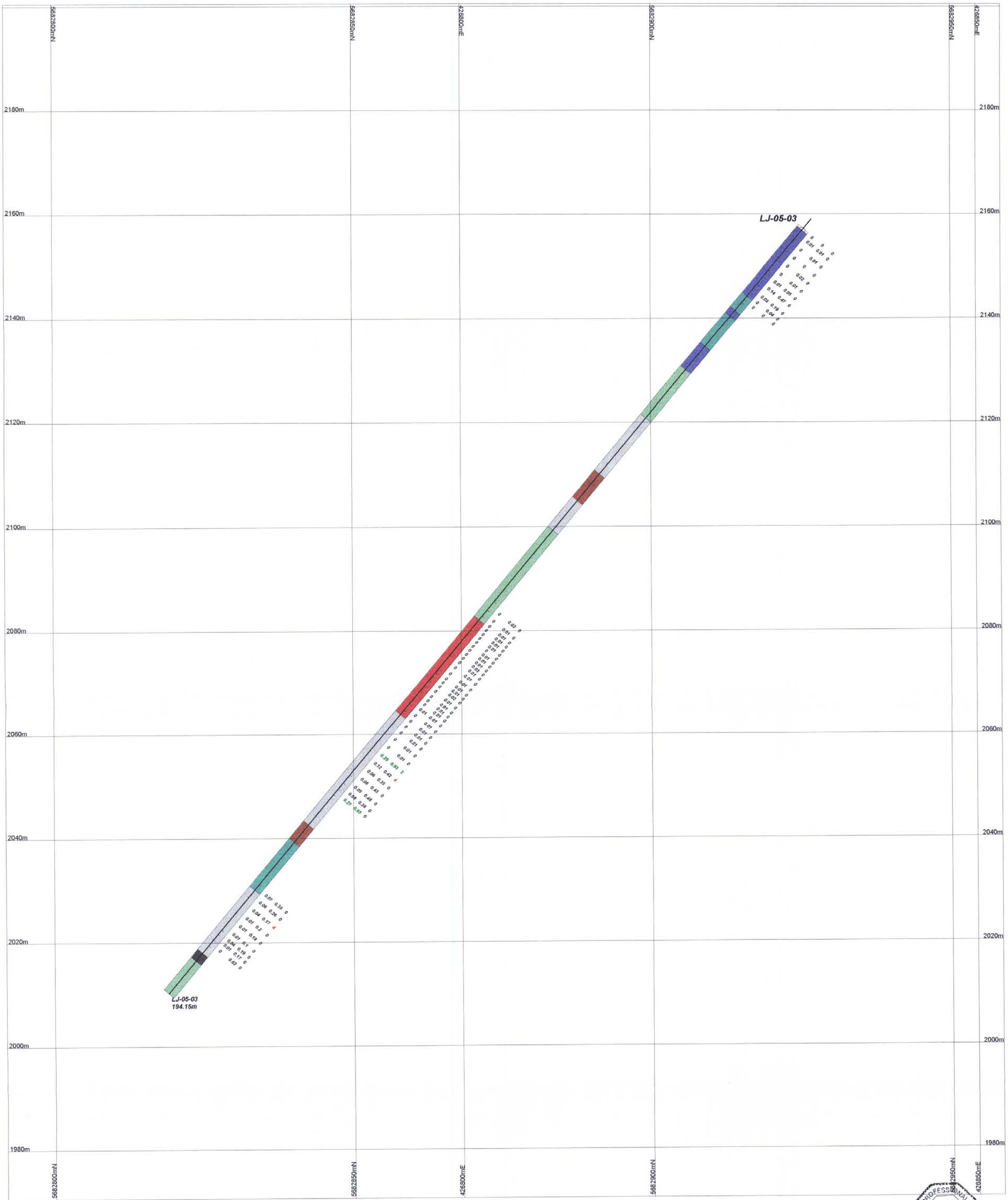
SELKIRK METALS HOLDINGS CORP.

LJ PROPERTY

Revelstoke Mining Division, B.C.

Drill Section - LJ-05-02 (Looking 280°)

Date	Jan 11, 2006	Scale	1:500	Figure
Projection	UTM Zone 11 - NAD83	State/Province	BC	LJ-05-8
BCGS	82M.030	NTS	82M/8E	
Author	JMT	File	LJ-DDH500	



LEGEND

graphitic shale	massive sulphide
sulfide rich graphitic argillite	semi-massive sulphide
strongly graphitic	fault zone
limestone	fault and massive sulphides
marble	fault and quartz-veining
calcareous siltstone and phyllite	
graphitic phyllite	
shale	
siltstone	
volcanics	

Drill hole ID

Ag (g/t)	2-3 g/t	4 g/t	>4 g/t
Zn (%)	0.5-2 %	2-6 %	>6 %
Pb (%)	0.2-1 %	1-4 %	>4 %

End of hole depth (m)

(N.B. 0 denotes below detection limit)

0 10 20
metres

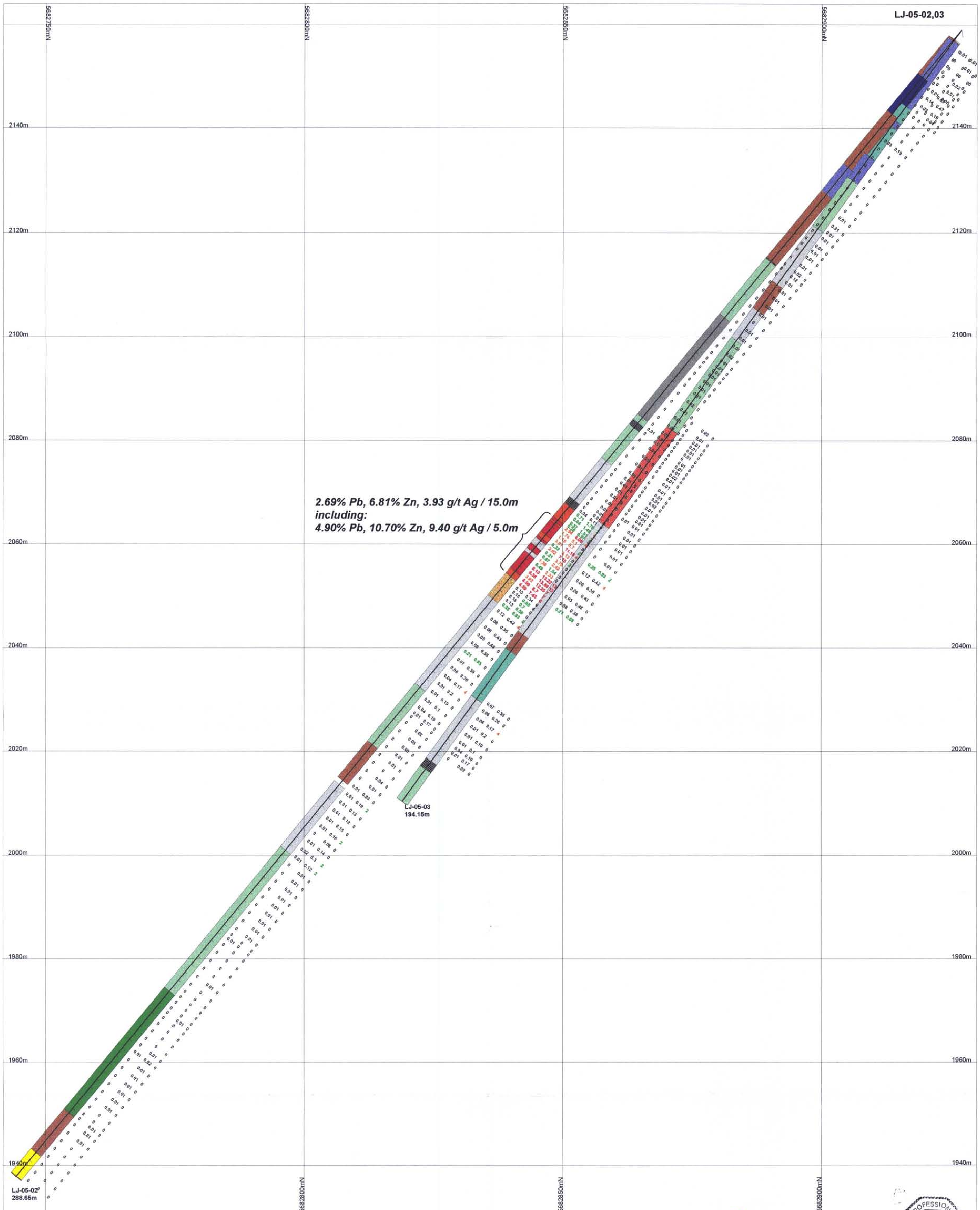
SELKIRK METALS HOLDINGS CORP.

LJ PROPERTY

Revelstoke Mining Division, B.C.

Drill Section - LJ-05-03
(Looking 300°)

Date	Jan 11, 2006	Scale	1:500	Figure
Projection	UTM Zone 11 - NAD83	State/Province	BC	LJ-05-9
BCGS	82M.030	NTS	82M/8E	
Author	JMT	File	LJ-DDH500	



LEGEND

- graphitic shale
- sulfide rich graphitic argillite
- strongly graphitic
- limestone
- marble
- calcareous siltstone and phyllite
- graphitic phyllite
- shale
- siltstone
- volcanics
- massive sulphide
- semi-massive sulphide
- fault zone
- fault and massive sulphides
- fault and quartz-veining

Drill hole ID

Pb (%): 0.2-1 % | 1-4 % | >4 %

Zn (%): 0.5-2 % | 2-6 % | >6 %

Ag (g/t): 2-3 g/t | 4 g/t | >4 g/t

End of hole depth (m)

(N.B. 0 denotes below detection limit)

0 10 20

metres

PROFESSIONAL GEOSCIENTIST — PROVINCE OF BRITISH COLUMBIA — J. M. MILLER-TAIT

Mar 20/06

SELKIRK METALS HOLDINGS CORP.

LJ PROPERTY

Revelstoke Mining Division, B.C.

Composite Drill Section - 426,800E (Looking 270°)

Date	Jan 11, 2006	Scale	1:500	Figure
Projection	UTM Zone 11 - NAD83	State/Province	BC	LJ-05-10
BCGS	82M.030	NTS	82M/8E	
Author	JMT	File	LJ-DDH500	