DIAMOND DRILLING REPORT

on the

RUDDOCK CREEK PROPERTY

Tenure No. 516624

Kamloops Mining Division

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

28,385

NTS: 82M/15W

B.C. Geographic System Map Sheet: 082M.076

Latitude: 51° 46.8′ N; Longitude 118° 54.5′ W

UTM (NAD 83): 5 738 200 N; 368 300 E; Zone 11

Vendor: Doublestar Resources Ltd.

Optionee and Operator: Selkirk Metals Holdings Corp.

Author: Jim Miller-Tait, P.Geo.

May 12, 2006

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SECTION A: REPORT

INTRODUCTION:

The Ruddock Creek Property (the "Property") is a "Sedex-Type" stratabound lead-zinc deposit owned by Doublestar Resources Ltd. ("Doublestar"). Selkirk Metals Holdings Corp. ("Selkirk Holdings" or "the Company") holds an option to acquire up to a 70% interest in the Property from the owner under the terms of an Option and Joint Venture Agreement dated June 10, 2004. The option was originally acquired by Cross Lake Minerals Ltd. but was assigned to Selkirk in June 2005 as a result of a Plan of Arrangement. This report documents a program of NQ-2 diamond drilling carried out by the Company on the E Zone Extension of the Property during July, August and September 2005. All fieldwork was helicopter supported and consisted of the establishment of an eight person camp, the construction of two drill platforms and the actual drilling program. F. Boisvenu Drilling Ltd was contracted to carry out the diamond drilling. The work was carried out on Tenure No. 516624. Four NQ-2 holes totalling 3245.4 m were completed.

PROPERTY:

The Ruddock Creek Property is comprised of seven cell claims containing an aggregate of 187 cells and covering a gross area of 3739.059 hectares. These claims represent the conversion in July 2005 of two 4 post mineral claims (15 units) and 59 two post claims into one cell claim of 79 cells and the acquisition in July and August 2005 of two cell claims containing 26 cells and the further acquisition in April 2006 of four claims containing 82 cells. The claims are located primarily in the Kamloops Mining Division but a small portion of the Property extends eastward into the Revelstoke Mining Division. The original 2 post claims were staked from October 1960 to September 1962 and the two 4 post claims in June 1977. The claims are registered in the name of Selkirk Metals Holdings Corp. during the currency of the Option Agreement. The claims are shown on Plan Nos. RC-06-1 to RC-06-4 contained herein. The details of the mineral claims that comprise the Property are set out in Section B of this report. The expiry dates shown are based on the Statement of Work filed on February 24, 2006 as Event #4071828 and assume that the work contained in this report will be accepted for assessment purposes.

LOCATION AND ACCESS:

The Ruddock Creek Property extends from the headwaters of Ruddock Creek westerly across the Oliver Creek Valley to the Mammoth Creek drainage in the Scrip and Seymour Ranges of the Monashee Mountains in southeast British Columbia. The main area of the Property is located approximately 100 km north-northwest of Revelstoke, 28 km east of Avola and 6.5 km west of Gordon Horne Peak. The claims are situated on NTS map sheets 82M/14E and 15W and BCGS map sheets 082M075, 076 and 085. Geographic coordinates at the centre of the 2005 drill program are 51° 46.8 ′ north latitude, 118° 54.5′ west longitude and the UTM coordinates (NAD 83) are 5 738 200 N and 368 300 E in Zone 11.

There is no direct road access to the eastern portion of the Property although a logging road has now advanced from the Adams River up the Oliver Creek Valley to the central portion of the claim holdings. Access for the 2005 program was provided by helicopter either directly from Revelstoke (100 km / 0.6 hours flying time) or from a staging area on Highway 23 (18 km / 0.2 hours flying time) between Revelstoke and Mica Dam across from the mouth of Ruddock Creek where it flows into Lake Revelstoke.

CLIMATE, TOPOGRAPHY AND VEGETATION:

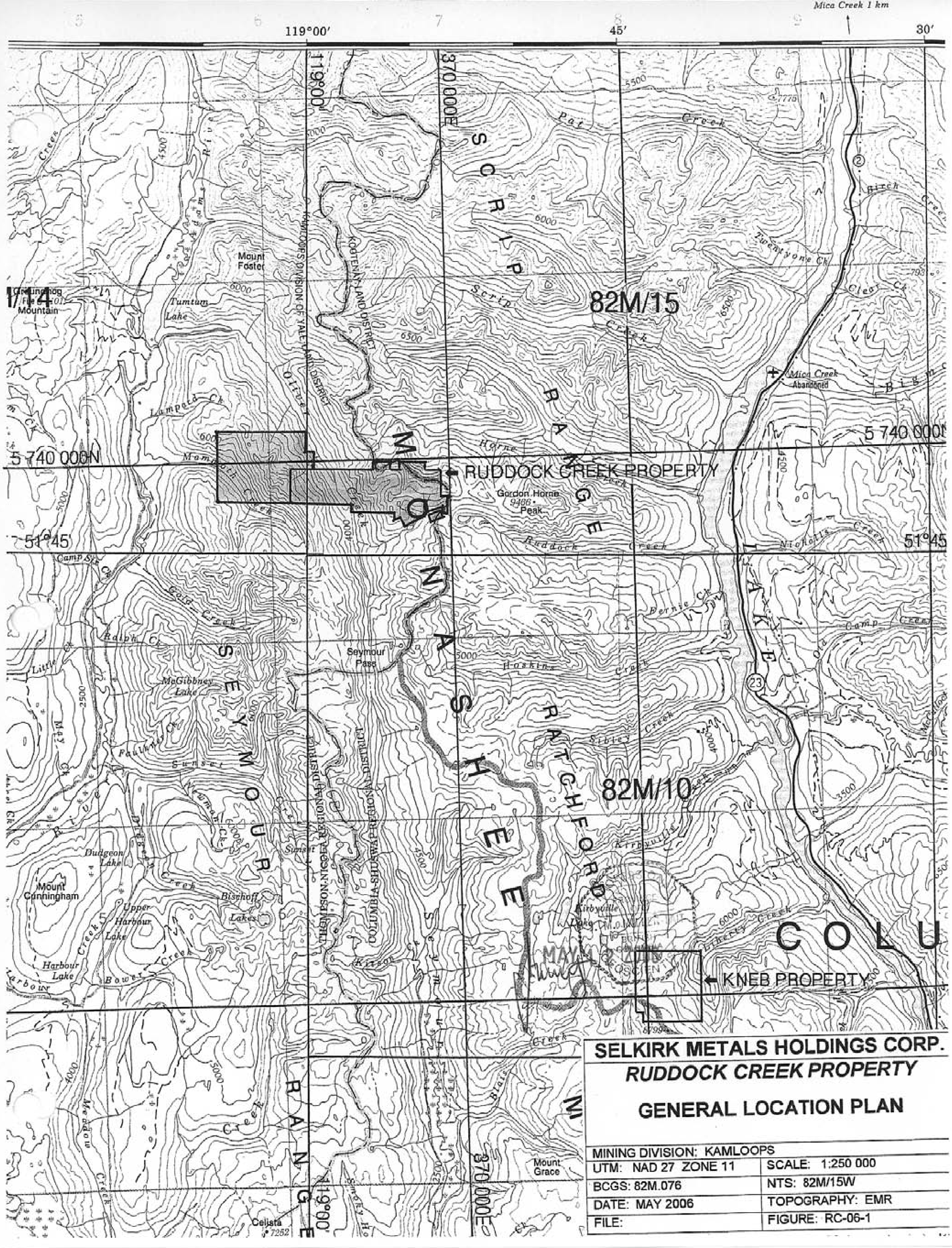
The climate in the area is temperate with generally warm summers and cool, wet winters. Substantial snow accumulations are the norm, thus limiting the fieldwork season to mainly August and September. Permanent snow cover exists on some of the higher areas of the Property.

The claims are situated in extremely mountainous terrain at the height of land between the drainages of the Columbia River and Fraser River systems. The terrain is characterized by heavily timbered lower slopes and steeper alpine-glaciated upper slopes. Elevations range from 880 m above sea level at the northwestern edge of the claims in the Oliver Creek drainage to 2854 m on an unnamed peak at the northern edge of the holdings. The terrain is extremely steep in some areas making access very difficult. A number of small alpine lakes or tarns dot the area. Water supply from streams fed by glacial and snow melt varies according to elevation and time of year. A small lake exists at the E Zone and forms an adequate reservoir for drilling purposes.

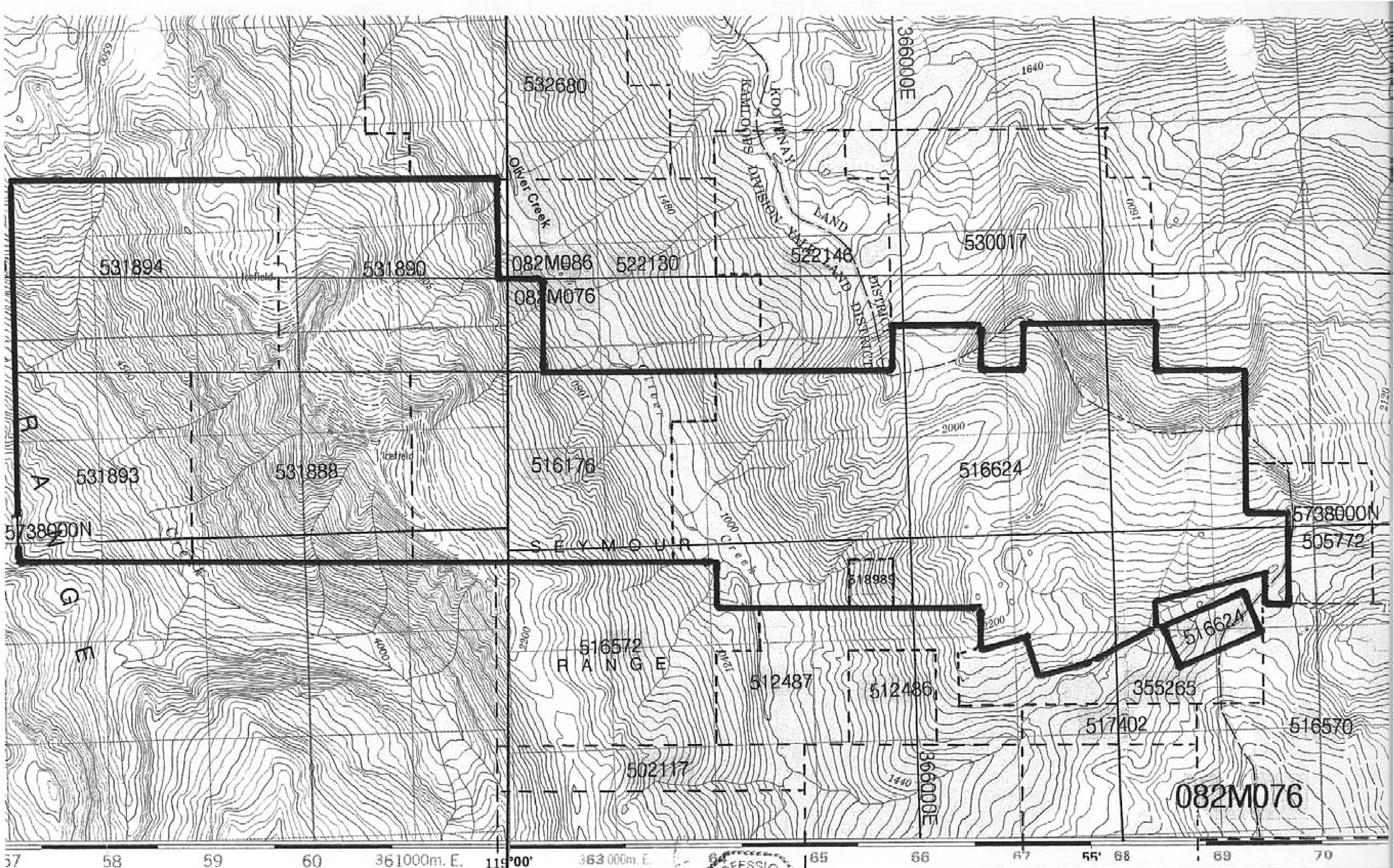
The vegetation is mainly in the western one third of the claims below the 1900 m level and consists primarily of subalpine Balsam Fir, Spruce, Hemlock and Western Red Cedar. Vegetation is limited to heather and stunted shrubs in the lower alpine regions above tree-line and in the upper areas the ground is either barren rock or is covered by permanent neve snow, small glaciers or glacial moraine and rock talus.

HISTORY:

Exploration on the Ruddock Creek Property dates from the discovery of massive sulphide mineralization and the subsequent staking of the ground in 1960 by Falconbridge. The most extensive exploration was conducted by Falconbridge over the period 1961-1963. During this phase of exploration, most of the property was mapped at scales ranging from 1:240 (1″ = 20′) to 1:4800 (1″ = 400′). Core drilling was



SELKIRK METALS HOLDINGS CORP.	
RUDDOCK CREEK PROPERTY	
GENERAL LOCATION PLAN	
MINING DIVISION: KAMLOOPS	
UTM: NAD 27 ZONE 11	SCALE: 1:250 000
BCGS: 82M.076	NTS: 82M/15W
DATE: MAY 2006	TOPOGRAPHY: EMR
FILE:	FIGURE: RC-06-1



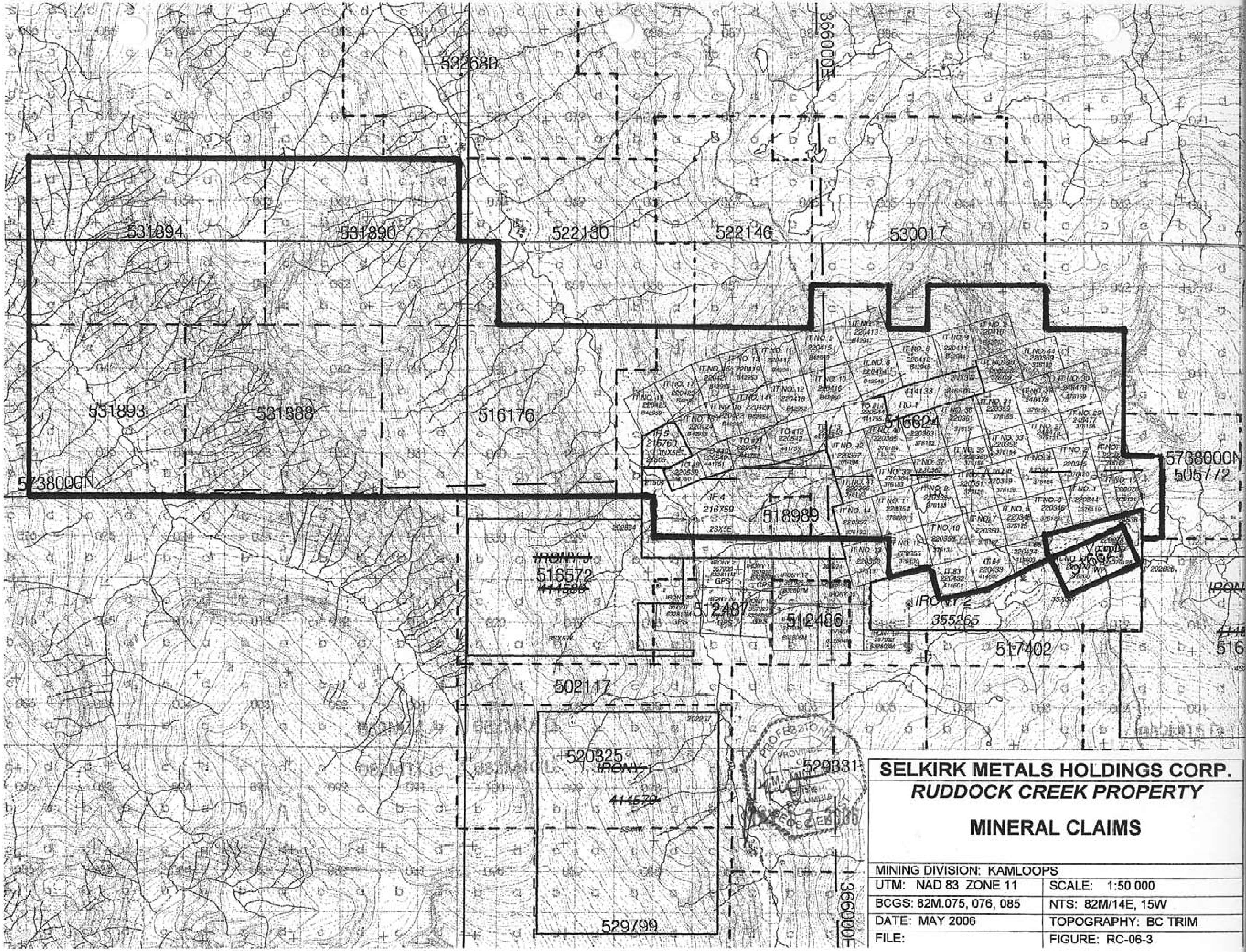
J. M. MILLER-TAIT
MAY 1 2006

SELKIRK METALS HOLDINGS CORP.

RUDDOCK CREEK PROPERTY

LOCATION PLAN

MINING DIVISION: KAMLOOPS	
UTM: NAD 83 ZONE 11	SCALE: 1:50 000
BCGS: 82M.075, 076, 085	NTS: 82M/14E, 15W
DATE: MAY 2006	TOPOGRAPHY: EMR
FILE:	FIGURE



SELKIRK METALS HOLDINGS CORP.

RUDDOCK CREEK PROPERTY

MINERAL CLAIMS

MINING DIVISION: KAMLOOPS

UTM: NAD 83 ZONE 11	SCALE: 1:50 000
BCGS: 82M.075, 076, 085	NTS: 82M/14E, 15W
DATE: MAY 2006	TOPOGRAPHY: BC TRIM
FILE:	FIGURE: RC-06-3

completed at the E Zone, and the F, G, M, T, Q, U, and V showings (see summary in Table 1). Falconbridge completed detailed 1:480 (1″ = 40′) geological cross sections through the E Zone area during its exploration program, as well as several property-scale sections showing stratigraphic and structural correlations of the massive sulphide interval between the different showings. They also constructed structure contour maps of the subsurface projection of the E Zone, in order to better target portions of the mineralization offset by faulting.

Cominco Ltd. optioned the property from Falconbridge in 1975 and completed two additional drill holes plus a wedged hole in 1975 and 1976 exploring for deep extensions to the E Zone. Cominco also conducted additional detailed mapping at the F and G showings and calculated an "indicated potential" for the E Zone of 1.5 MT grading 10% Pb+Zn, increasing to 3.0 MT if the E Zone is projected westward to the E Zone Fault (Mawer, 1976). In 1977 Cominco carried out further drilling on the Upper and Lower G Zones as well as the F and T Zones. Cominco contracted a structural evaluation of the property in 1978 (Marshall, 1978). This study corroborated many of the general interpretations made by Falconbridge and also provided additional detail to the interpretation of lithologic sequence, structural fabrics and folding history. Cominco also conducted a small program of surface and bore hole geophysics in 1982. Cominco's interest at this time was 40% and subsequently increased to 41.1%.

Doublestar Resources Ltd. acquired Falconbridge's 58.9% interest in January 2000 and in August and September 2000 carried out a detailed structural mapping program on the Property. In February 2001, Doublestar purchased the 41.1% interest of Cominco to hold a 100% interest in the Property, subject only to a 1% Net Smelter Royalty in favour of Cominco.

In March 2004, Cross Lake acquired an option on the Property from Doublestar and in August and September 2004 completed an 11 hole NQ drill program on the E Zone totalling 1838.7m.

Selkirk Holdings continued work on the Property in 2005. An helicopter-borne AeroTEM II Electromagnetic and Magnetic survey was flown by Aeroquest Limited in May, four deep drill holes (3245.4 m) were completed on the E Zone Extension during July, August and September and a geological mapping, geochemical sampling and UTEM-3 geophysical survey program was conducted in the Oliver Creek Valley in September and October.

Table 1 summarizes work and drilling completed to date on the Ruddock Creek Property. An aggregate of 138 holes totalling 14,626 m have now been drilled, with the E Zone and G, M, T, U, R, V, and Q zones represented. Drill core was stored on site but, other than the most recent drilling, is generally in poor condition.

Table 1

Ruddock Creek Property: Summary of Activities

Year	Company	Area or Zone	Type of Work	Drilling		
				Holes	**Hole Numbers**	**Metres**
1960	Falconbridge		Prospecting, staking			
1961	Falconbridge	E, M, T	Prospecting, geological mapping, drilling	37	E-1 to 19	813
					M-1 to 15	104
					T-1 to 3	23
						940
1962	Falconbridge	E, Q, T	Drilling, hand stripping and trenching	27	E20-33, 33A-37	1 130
					Q-1 to 3	84
					T-4 to 8	80
						1 294
1963	Falconbridge	E ext., R, Q, U, V	Drilling, hand stripping and trenching	25	ED-1 to 8	3 229
					Q-4 to 13	347
					R-1 to 3	67
					U-1 to 3	37
					V-1	8
						3 688
1973	Cominco		Aeromagnetic survey of western portion	-		
1975	Cominco	E ext.	Drilling	1	C-1-75	694
1976	Cominco	E ext.	Drilling	2	C76-1, 76-1A	1 372
1977	Cominco	Upper G, Lower G, F, T	Drilling, geological mapping, prospecting	31	UG77-1 to 12	832
					LG77-1 to 8	377
					F77-1 to 5	156
					T77-1 to 6	189
						1 554
1978	Cominco		Structural study	-	-	-
1982	Cominco		Limited surface and bore hole geophysics	-	-	
2000	Doublestar		Geological mapping and structural analysis	-	-	
2004	Cross Lake	E	Drilling	11	RD-04-101 to RD-04-111	1 839
2005	Selkirk	Complete property	Airborne geophysical survey: AeroTEM II EM and Mag (232.2 line km)			
2005	Selkirk	E ext.	Drilling	4	RD-05-112 to RD-05-115	3 245
2005	Selkirk	Oliver Cr.	Geological mapping and sampling (500 x 1800 m)			
2005	Selkirk	Oliver Cr.	Geochemical sampling			
2005	Selkirk	Oliver Cr.	Geophysical survey: UTEM-3 (18.575 line km)			
Total				**138**		**14 626**

REGIONAL GEOLOGY:

The geologic and structural description outlined below is summarized from the BCDM Bulletin #57 by J.T. Fyles (1970).

The deposit lies in metasedimentary rocks of the Shuswap metamorphic complex on the northwest flank of the Frenchman Cap Gneiss Dome. The Dome is elongate with the long axis trending north-northwest, parallel to the Columbia River. In the northern area of the "Dome" the core gneisses lie beneath gently northerly dipping metasedimentary rocks which grade upward into metasedimentary rocks containing abundant pegmatite. This pegmatite rich zone covers wide areas between the Columbia River and Oliver Creek.

Pegmatite and medium-grained granitic rocks make up more than 50% of the outcrops. These rocks represent mainly if not entirely partial melting of the metasediments. Rock units and structures can be projected and traced among the pegmatite sheets without significant displacement. The abundance of pegmatite and very few distinctive marker beds, except for the sulphide layers in the sedimentary rocks, translates into correlations that are largely interpretive.

The structure of the area is dominated by repetitive folding, which took place during metamorphism, and was followed by faulting. The earliest folds called Phase I are isoclinal and obscure and tend to thicken the sequences in the hinge Zone as one does in the E Zone. The later folds, called Phase II, more open and abundant on all scales. Faults in the area are of two types, thrusts and normal. The E Zone Fault is an example of a late normal block fault, which strikes northerly and dips 58-60 degrees west. Phase I isoclinal folds, with thickened hinge Zones and sheared out limbs have large indicated strike lengths usually measured in kilometres. These structures were refolded and tightened by Phase II folding. The formation of granite probably began late in the Phase II deformation, or after it, along with the development of pegmatites. It is likely that the development of the penetrative gneiss dome to the south contributed directly to the high degree of metamorphism and structural complexity of the area.

PROPERTY GEOLOGY:

During a three week period, August 18 to September 4, 2000, Peter Lewis, P.Geo. was contracted by Doublestar to complete property scale mapping on the Ruddock Creek Property. His study focused on evaluating the structural history of the property with the objective of defining controls on the distribution of massive sulphide bodies. Lewis was also able to define and group rock units from previous geologists on the Property into mapable units that he used in creating property scale maps. Mapping was completed for the eastern portion of the property, including the E Zone and F, G, and M showings, at 1:5,000. The area surrounding the E Zone was also mapped at 1:2,500 to provide more detailed control on the lithologic successions and structural features present in the area of greatest economic interest. The T showing area was mapped at 1:5,000 and a reconnaissance visit to the U showing was completed. A description of the stratigraphy and intrusive units as defined by Lewis follows:

Stratigraphy and Intrusive Rock Units:

The Ruddock Creek Property contains a variety of amphibolite-grade metasedimentary and metavolcanic rocks, cut by granitic intrusions that range texturally from fine-grained to pegmatitic. Contacts between lithologic units of the metamorphic succession are difficult to follow in many areas due to the high proportion of granitic intrusive rocks.

Intense deformation and metamorphism have obliterated any primary facing direction indicators in the metasedimentary and metavolcanic rocks. Structural repetition, due to both folding and thrust faulting, is documented in several locations on the property and could easily occur elsewhere where it is not yet recognized. Therefore, the metamorphic rock sequence portrayed on the property map and described below is best considered a structural sequence, composed of units with uncertain stratigraphic relationships.

The metasedimentary and metavolcanic rocks on the property comprise schists, gneisses, and quartzites, which can be divided into seven compositionally distinct lithotypes (Table 2). Individual lithotypes can form layers as thin as a few centimetres, to as thick as several tens of metres. Most lithotypes occur at multiple levels within the section, and thus the individual lithotypes do not comprise map units in a formational sense; however, they do form the basic map units shown on map sheets 1 and 2. Because of constraints imposed by the scale of mapping, only lithotypes greater than 2-3 m thick are shown on map sheet 1. Lithologic intervals composed of lithotypes that alternate in thinner layers are identified according to the dominant rock type within the interval. Table 3 summarizes the lithologic characteristics of the lithologic divisions, and compares them to map units employed in previous reports.

Although the individual metamorphic lithotypes do not form unique map units, the thickness and distribution of each shows systematic variation across the map area. This variation defines three lithologic domains: the E Zone structural hanging wall domain, the E Zone structural footwall domain, and the T showing domain.

E Zone structural footwall lithologic domain:

Massive sulphides at the E Zone occur within the hinge area of a property-scale, recumbent, tight to isoclinal synform. 1" = 40' scale mapping by Falconbridge (Morris, 1965) documents inverted lithologic successions on the two opposing limbs in the immediate hinge area. However, property-scale mapping in this study shows significantly different lithologic successions on the two limbs beginning 30 – 50 m from the fold axial surface. Based on these lithologic differences and structural evidence (section 3 below), a fault sub-parallel to layering is interpreted on the lower fold limb, referred to in this report as the Camp Fault, because it crosses the area near the location of the main camp used in previous exploration. Rocks structurally below the Camp Fault are assigned to the E Zone structural footwall domain, and above, the E Zone structural hanging wall domain. The relative stratigraphic position of the lithologic sequences in the two domains is uncertain.

Table 2: Metavolcanic / metasedimentary units present at the Ruddock Creek property and correlation with previous lithologic designations

Primary Rock Type	Map Code	Description	Assignment by Morris, 1965	Distribution
mafic gneiss	mg	Thinly-banded to massive, dark green, fine-grained pyroxene +/- amphibole gneiss; subordinate plagioclase; garnet common	Not differentiated; included in units QA and HGM amphibolitic quartzite, hornblende-biotite-garnet schist)	Occurs structurally 100-200 m above F and G showings; 30-50 m above T showings
calc-silicate gneiss, marble	cs	Thinly- to thickly-banded, compositionally varied unit containing alternating bands of fine- to coarse-grained quartzite, marble, diopside-rich and amphibolitic marble and quartzite	LQ (quartzitic marble)	Widely distributed through project area, occurs both structurally above and below massive sulphides
marble	ma	Tan to light gray, medium to very coarse-grained, massive marble, with subordinate micaceous or diopside partings	Not differentiated; included in LQ (quartzitic marble)	Forms mapable unit between F and G showings, thick units on slope structurally below E Zone
amphibole gneiss	ag	Thinly- to medium- banded, amphibole + plagioclase gneiss; contains garnetiferous layers; distinguished from calc-silicate gneiss by lack of calcite and by abundance of amphibole; may represent metamorphosed chloritic alteration	QA, HGM, ALQ (amphibolitic quartzite and others)	Occurs as thin (not mapable) layers within calc-silicate gneiss; occurs as thick mapable unit only in hanging wall to E Zone, and pinches out abruptly along strike.
biotite schist	bs	Highly-schistose, coarse-grained biotite containing up to 40% by volume foliation-parallel to moderately discordant leucocratic segregations (probably both transposed veins and metamorphic segregations) consisting of fine- to medium-grained quartz and feldspar; abundant garnet in some intervals	MQ (biotite quartzite schist)	Occurs structurally above massive sulphides at E Zone and F and G showings, forms thick unit structurally overlying T showings, and in several layers (with possible structural repetition) below E Zone.

quartzo-feldspathic biotite schist	qb	Finely-banded to massive, schist to semi-schist, consisting of quartz, feldspar, and biotite in varying proportions; distinguished from biotite schist by finer grain size, less schistose texture, and lack of leucocratic segregations.	Not differentiated; included in either QM (quartzite, slightly micaceous) or MQ (biotite quartzite schist)	Abundant immediately above massive sulphide interval at E Zone and T showings.
quartzite, quartzose schist	qz	Thinly- to thickly-bedded, fine- to medium-grained recrystallized quartz grains with variable percentage of fine biotite or amphibole grains; commonly includes decimetre to metre thick schistose, marble, and calc-silicate layers not mapable at property scale; gradational into quartzo-feldspathic biotite schist	QZ (thin, mineralized quartzite) or QM (quartzite, slightly micaceous)	Usually spatially associated with massive or disseminated sulphide mineralization; thickest at E Zone

The E Zone structural footwall lithologic domain is well exposed on the steep, southeast-facing slopes below the E Zone. It consists primarily of biotite schist, marble, and calc-silicate interlayered on the scale of several metres to several tens of metres. Minor structures, such as asymmetric secondary folds, suggest that this interlayering may be in part structural, and map sheets 1 and 2 illustrate the synformal axial trace inferred from this evidence. Both the lower and upper limbs of this fold consist of a carbonate package sandwiched within biotite schists. On the lower limb, this carbonate package is a pure light gray marble in the east, which grades westerly along strike into a two-part succession with a lower, calc-silicate gneiss division and an upper marble division. On the upper limb, the carbonate package is dominated by calc-silicate gneiss, with subordinate lenses of gray to tan marble. The biotite schist that overlies the calc-silicate gneiss on the upper limb is in turn overlain by quartzo-feldspathic mica schist containing lenses of quartzite and minor calc-silicate.

E Zone structural hanging wall lithologic domain:

The E Zone structural hanging wall lithologic domain is well exposed on the slopes above the E Zone and to the west of the E Zone Fault. Quartzites, micaceous quartzites, and subordinate limestone, calc-silicate, and biotite schist containing two main massive sulphide layers form the lowest rocks within the succession. Falconbidge's mapping of the E Zone (Morris, 1965) shows this lower sequence in detail. Biotite schists with minor calc-silicate and quartzo-feldspathic schist structurally overlie the quartzite + massive sulphide interval. These are in turn overlain by amphibolitic gneiss at the E Zone, which grades eastward into a sequence dominated by interlayered calc-silicate gneiss and quartzo-feldspathic schist. Highest exposed rocks in the E Zone area are calc-silicate gneisses with subordinate interlayered quartzo-feldspathic schist and marble.

West of the E Zone Fault, a similar lithologic sequence is exposed in the structural hanging wall to the F showing, although the large volume of pegmatite here precludes defining the sequence to the same level of detail. Displacement along the E Zone Fault has exposed higher levels here: mafic pyroxene gneisses overlie calc-silicate rocks correlated with those forming highest exposed levels to the east of the fault.

T showing lithologic domain:

Three main lithologic units are exposed at the T showing area. Structurally lowest rocks, which contain the massive sulphide lenses, consist of quartzo-feldspathic schists with lesser quartzite, biotite schist, and calc-silicate gneiss. This package is overlain by mafic gneisses that are lithologically similar to those in the uppermost part of the E Zone structural hanging wall domain. Highest rocks in the T showing lithologic domain are biotite schists, which are exposed over large areas and form a monotonous unit a least several hundred metres thick north of the T showings.

Correlation between lithologic domains:

The Camp Fault, which separates the E Zone structural footwall domain and the other two lithologic domains, has an uncertain offset history. The inferred fault trace is sub-parallel to lithologic contacts, consistent with formation as a thrust fault, possibly during regional folding. If so, the footwall domain may represent a higher stratigraphic level than the hanging wall domain (because it lies in the lower plate of the thrust fault), and the thick biotite schist sequences may be roughly equivalent to those in the upper part of the T showing lithologic domain. This correlation implies that the massive sulphide interval may be present at depth in the footwall domain. Because fault geometry is poorly constrained and is certainly modified by subsequent deformation, it is not possible to estimate displacement direction or magnitude.

The massive sulphide interval provides a stratigraphic tie between the E Zone hanging wall lithologic domain and the T showing lithologic domain. In both domains, massive sulphides occur within a lithologically varied interval containing quartzite, calc silicate, quartzo-feldspathic schist, and biotite schist. If the mafic gneiss interval present in both is laterally equivalent, this lithologically varied interval is significantly thicker at the E Zone than at the T showing. This might indicate that the E Zone area occupied a subbasin during massive sulphide deposition.

Amphibolite gneiss, though present as thin layers within the calc-silicate gneiss, only forms a mapable lithologic unit in the E Zone hanging wall domain. The localization of this rock type adjacent to the thickest known massive sulphide layers suggests that it may be a metamorphosed alteration zone, possibly originally chloritic in composition. This has two important implications: first, the occurrence of similar rocks elsewhere on the property may be a useful exploration guide; second, the E Zone hanging wall lithologic domain, and by inference, the T showing lithologic domain, represent the original stratigraphic footwall to the massive sulphide interval.

Intrusive Rock Units:

Intrusive rocks on the property include small, tabular, massive tremolite + actinolite bodies, and voluminous dykes, sills, stocks, and plutons of granitic composition (Table 3). The latter comprise roughly 50% of the rock present on the property (Mawer, 1976; Fyles, 1970), and are highly variable texturally and structurally. They range from planar dykes that cut shallowly or sharply across compositional layering, to large, irregular bodies containing abundant zenoliths of country rock. Grain size ranges from fine to pegmatitic, although previous workers refer to all as "pegmatites". Some of the granitic rocks possess a grain orientation fabric parallel to foliation in the adjacent country rock, and intrusive contacts are often deformed. In some areas, pegmatite occurs in lenticular boudins around which foliation wraps. Elsewhere, granitic rocks of similar composition and grain size lack any visible grain fabric, and contacts cut across folds and structural fabrics in the adjacent country rock. Together, these relationships suggest that formation of the granitic rocks was in part synchronous with, and in part outlasted deformation.

The origin of these granitic rocks has been the subject of debate among previous workers: some suggest magma emplacement within dilational fractures (Marshall, 1978), while others favour in-situ replacement of the metamorphic package (Fyles, 1970). Contact relations of the granitic rocks support both processes. Dykes can have sharp, planar contacts that cut across lithologic contacts in the metamorphic rock sequence, implying infilling of dilational fractures. However, several features indicate in-situ melting and/or replacement of the country rock:

1. Many of the zenoliths have diffuse, irregular contacts with the enclosing pegmatite.
2. Layering within adjacent zenoliths is consistently oriented.
3. Distinctive compositional layers or lithologic contacts within zenoliths can be traced through adjacent zenoliths with no apparent offset.

Massive tremolite/actinolite bodies occur on the property near the T showing and E Zone. They have tabular forms with contacts concordant to or cutting shallowly across foliation, and occur at several structural levels. Although they are very coarse-grained and lack grain orientation fabrics, they are boudinaged and their contacts are deformed. They most likely originated as ultramafic dykes, which have been transposed into their present semi-concordant geometry during subsequent deformation.

Table 3: Intrusive units present at the Ruddock Creek property and correlation with previous lithologic designations

Primary Rock Type	Map Code	Description	Assignment by Morris, 1965	Distribution
pegmatite/granite	pg	Highly varied: large, irregular intrusions to planar dykes; fine-grained equigranular to pegmatitic; contacts can be either tightly folded, or can cut across folds in country rock; some outcrops contain grain-orientation fabric parallel to S_0/S_1 in adjacent metamorphic rocks	π	Occurs throughout area; volumetrically most significant in area between G showings and T showings, where country rock occurs only in isolated zenoliths.
massive tremolite/actinolite	tr	Tabular layers up to 15 m thick slightly discordant to layering in enclosing rocks; coarse-grained and massive internally, but contacts strongly boudinaged. Contains contact zones up to 30 cm thick consisting of very coarse-grained biotite	Not differentiated	Spatially associated with massive sulphides at E Zone and T showing; occurs at several structural levels

2005 PROGRAM - CAMP AND DRILL SITE PREPARATION

Due to the remoteness and steep terrain in the drilling area, helicopter transport was the sole means of access to the Property. A staging area along Highway 23 was used to offload all the camp and drilling equipment and the materials were then flown westerly some 18 km up the Ruddock Creek Valley and over the watershed boundary to the worksite. Selkirk Mountain Helicopters Ltd. based in Revelstoke primarily utilized a Bell 206 L4 to ferry all the materials in and out of the Property. Kruger's Expediting of Revelstoke was used to provide expediting services and provisions for the camp for the duration of the work program.

The camp to house the drilling contractor's crew and Selkirk Holdings' technical personnel was situated at the 2175 m elevation (5 737 600 N / 368 670 E) at one of the areas previously used by Cominco and Falconbridge. The eight person camp consisted of three Weatherhaven shelters installed on wooden decks; two four person sleeping units and one kitchen/dry/wash unit.

Drilling platforms were required due to the extremely steep terrain. The decision was made to drill more than one hole from a site and therefore two platforms were constructed, the first for holes RD-05-112 and 113 and the second for holes RD-05-114 and 115.

2005 DIAMOND DRILLING:

F. Boisvenu Drilling Ltd., of Delta B.C. was contracted to carry out the 2005 diamond drilling program. The contractor used a modular Hydrocore 3000 drill unit suitable for helicopter transport to complete four holes. A total of 3245.4 m of NQ-2 sized core was drilled. Drill mobilization occurred from July 16-23, drilling commenced on July 23 and was completed on September 18. Due to the steep terrain, drill core was transported from the drill platforms to the core logging tent using a high line. The core was logged, photographed and split using a diamond rock saw or a manual splitter and the samples designated for assay were flown out by helicopter to the staging area on Highway 23, transported to Revelstoke and then shipped by a commercial freight line to an assay laboratory in Vancouver, B.C. for analysis. The drill core remains stored in core boxes on site and was secured and covered with plywood prior to the program demobilization. Descriptive logs for each of the four holes are appended in Section E.

The location of the four drill holes completed during the 2005 program is shown on Plan No. RC-06-5 appended in Section F. The drill hole statistics are set out in Table 4.

Table 4: 2005 Drill Hole Summary

Hole Number	**UTM: NAD 83, Zone 11**		**Elevation (m ASL)**	**Azimuth**	**Dip**	**Length (metres)**
	North	**East**				
RD-05-112	5 738 202	368 292	2420.0	106°	-84.5°	777.8
RD-05-113	5 738 202	368 292	2420.0	000°	-90°	772.2
RD-05-114	5 738 264	368 312	2444.8	196°	-87°	871.0
RD-05-115	5 738 264	368 312	2444.8	196°	-83°	824.4
Total						**3245.4**

Acme Analytical Laboratories Ltd. of Vancouver was engaged to carry out the analytical work on the drill core samples. The analytical procedure utilized was the Group 7AR 23 multi-element assay by ICP-ES methods. The assay certificates and analytical procedures are appended in Section D.

The 2005 program was designed to test for the offset extension of E Zone mineralization on the west side of the E Zone Fault as was indicated previously by Cominco drilling in 1975. The program was successful as 3 of the 4 holes intersected significant massive sulphide zinc-lead mineralization including one intersection of over 15 m. Table 5 illustrates the significant Zn-Pb intervals from the 2005 program. Intersections in drill holes RD-05-112 and 115 are true widths while hole RD-05-113 is approximately 94% of true width.

Table 5: Significant Intersections from 2005 Program

Drill Hole	**From (metres)**	**To (metres)**	**Interval (metres)**	**Zinc (%)**	**Lead (%)**
RD-05-112	653.40	654.45	1.05	8.35	1.48
and	680.80	684.30	3.50	7.87	1.47
RD-05-113	708.50	723.55	15.05	14.74	3.11
including	708.50	722.55	14.05	15.79	3.33
	712.50	722.55	10.05	16.17	3.30
RD-05-115	724.20	728.20	4.00	12.98	2.70

Results of the 2005 drill program indicate that the E Zone mineralization continues to the west of the E Zone Fault and remains open to the west. The intersection of 15.05 m (14.15 m true thickness) of massive sulphides in drill hole RD-05-113 grading 14.74% zinc and 3.11% lead, may represent the hinge Zone and provides a useful target for future drilling. Additional but smaller intersections in holes RD-05-112 and RD-05-113 may represent the upper and lower limbs of the folded sulphide horizon. Vertical drill sections showing holes RD-05-112, RD-05-113 and RD-05-114 and 115 are appended in Section F and referenced as Figure Nos. RC-06-06, RC-06-07 and RC-06-08.

CONCLUSIONS:

Drilling in 2005 confirmed the presence of a thickened mineralized zone to the west of the E Zone Fault that remains open to the west. Previous drilling has outlined the E Zone mineralization extending from surface to depths of 200 m, and it has been traced from outcrop at the eastern end over an approximate length of 300 m and a width of 200 m in plan view. The 2005 drill program intersected significant sulphides at drill depths of 650-730 m, 500 m west of the fault, which appears to be the continuation of the E Zone mineralization.

A soil sampling survey in Upper Oliver Creek in 2005 delineated a 1000m long by 200-400 m wide zinc-lead-silver anomaly coincident with sporadic outcrops of massive sulphides. Mapping indicates that this may represent the western extension of the massive sulphide horizon exposed 5000 metres to the east at the E Zone. Structural analyses suggest that this soil anomaly may reflect the hinge zone coming to surface.

RECOMMENDATIONS:

Additional exploration work is recommended as previous work has outlined a significant high grade massive sulphide body at the E Zone, and similar thicknesses and grades of mineralization in hole RD-05-113. The massive sulphide horizon which contains the E Zone and the deep extension has been mapped at surface at a number of locations to the west of the current drilling which probably represent the upper and lower limbs of the horizon. Further work is required on these showings to determine their stratigraphic position with respect to the hinge zone as exposed in the E Zone.

The 2006 drill program should include additional drilling in the E Zone to bring the resource up to an indicated or measured category. Drilling to the west of the E Zone Fault is required to establish the size and attitude of the mineralization encountered in hole 113. This interval is believed to be an extension of the hinge zone of the F-1 fold which outcrops at surface in the E Zone. This series of holes will vary from 650 m to 800 m in depth, depending upon collar locations. If the mineralized hinge is not intersected in the first few holes, a borehole electromagnetic survey would be required to assist in targeting the best conductors.

A trenching program is recommended for the soil anomaly in Oliver Creek to determine the thickness and attitude of the mineralization prior to a drilling program. Logging roads extend up the Oliver Creek valley past this area allowing easy access to the site.

A better understanding of the structural geometry will assist in targeting and tracing the hinge zone of the fold, where the mineralization is the thickest. This may partially be accomplished through a review of previous data such as maps and drilling reports, but would be further supported through detailed mapping of structural features in the field. All of the known zones should be evaluated in more detail as exploration continues.

Respectfully submitted,

J. M. MILLER-TAIT

Jim Miller-Tait, P.Geo. MAY 12 2006

REFERENCES:

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Fyles, J.T., (1970): The Jordan River Area near Revelstoke British Columbia; A preliminary study of lead zinc deposits in the Shuswap Metamorphic Complex; B.C. Department of Mines and Petroleum Resources, Bulletin 57.

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Morris, H.R., (1965): Report on Ruddock Creek Lead-Zinc Property, 1961 to 1963; Internal report prepared for Falconbridge Nickel Mines Ltd., March 12, 1965.

Nichols, R. (1977): Diamond Drilling Report on the IT Group, by author for Cominco Ltd., B.C. Assessment Report #06625.

Paterson, D.M. (1975): Diamond Drilling Report on the IT 4 (Ruddock Creek Group); by author for Cominco Ltd., B.C. Assessment Report #05625.

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.

MAY 12 2006

Jim Miller-Tait, P.Geo.

SECTION B: PROPERTY

RUDDOCK CREEK	***SCHEDULE OF MINERAL CLAIMS***
PROVINCE: British Columbia	**CLAIMS: 7** | **CELLS: 187** | **AREA: 3739.059 ha**
MINING DIVISION: Kamloops, Revelstoke	**NTS: 82M/14E, 15W** | **BCGS: 082M.075, 076**
LOCATION: 100 km NNW of Revelstoke, 28 km east of Avola and 6.5 km west of Gordon Horne Peak.	**LATITUDE: 51°46.5′** | **LONGITUDE: 118°55′** **UTM: NAD 83** | **Zone 11** | **5 738 000 N** | **368 000 E**

MAP	**1:250 000**	**82M Seymour Arm**
	1:50 000	**82M/14 Messiter**
	1:50 000	**82M/15 Scrip Creek**
	1:20 000	**82M.075 Camp Six Creek**
	1:20 000	**82M.076 Gordon Horne Peak**

PROPERTY INTEREST:

Doublestar Resources Ltd. – 100%
Selkirk Metals Holdings Corp. – 0%
Teck Cominco Limited – 1% Net Smelter Return

AGREEMENT SUMMARY:

March 23, 2004: Letter Option Agreement between **Doublestar Resources Ltd.** and **Cross Lake Minerals Ltd.**

June 10, 2004: Formal Option and Joint Venture Agreement between **Doublestar Resources Ltd.** and **Cross Lake Minerals Ltd.** whereby Cross Lake may earn a 60% interest by cash payments of $10,000, by issuing 900,000 shares and by incurring aggregate exploration expenditures of $3,000,000 by Dec 2007; an additional 10% interest may be earned by incurring additional exploration expenditures of $1,750,000.

May 16, 2005: Notice from Cross Lake to Doublestar of intention to assign interest to **Selkirk Metals Holdings Corp.** Amendment to paragraph 2.02(c) adjusting the outstanding number of shares remaining to be issued, 200,000 shares of Selkirk Metals Corp. instead of 500,000 shares of Cross Lake.

June 16, 2005: Assignment Agreement between **Cross Lake Minerals Ltd.** and **Selkirk Metals Holdings Corp.** whereby Cross Lake assigned all its rights, interests and obligations in the Ruddock Creek Agreement to Selkirk Holdings.

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**
Kamloops Mining Division:							
Cell Claims:		**Cells**					
OLIVER	516176	25	499.901	2005-07-06	2012-12-01	1999.60	Selkirk Metals Holdings Corp.
-	516624	79	1579.800	2005-07-10	2012-12-01	6319.20	Selkirk Metals Holdings Corp.
RC 2	518989	1	20.001	2005-08-12	2012-12-01	80.00	Selkirk Metals Holdings Corp.
RC 3	531888	20	399.925	2006-04-12	2007-04-12	1599.70	Selkirk Metals Holdings Corp.
RC 4	531890	22	439.759	2006-04-12	2007-04-12	1759.04	Selkirk Metals Holdings Corp.
RC 5	531893	16	319.940	2006-04-12	2007-04-12	1279.76	Selkirk Metals Holdings Corp.
RC 6	531894	24	479.733	2006-04-12	2007-04-12	1918.93	Selkirk Metals Holdings Corp.
7		**187**	**3739.059**			**$14956.23**	

CLAIM BOUNDARY COORDINATES		**UTM: NAD 83, ZONE 11**		
MAIN BLOCK				
Corner No.	**Cell ID**	**Cell Corner**	**Easting**	**Northing**
1	082M15D042C	NE	369 315.428	5 739 561.703
2	082M15D032A	NW	369 279.331	5 738 171.620
3	082M15D032A	NE	369 710.459	5 738 160.421

Corner No.	Cell ID	Cell Corner	Easting	Northing
4	082M15D022D	SE	369 686.477	5 737 233.699
5	082M15D022D	Not a corner*	369 455*	5 737 225*
6	082M15D022D	Not a corner*	369 495*	5 737 570*
7	082M15D023D	Not a corner*	368 380*	5 737 295*
8	082M15D023D	Not a corner*	368 420*	5 737 045*
9	082M15D014D	Not a corner*	367 720*	5 736 720*
10	082M15D014C	Not a corner*	367 220*	5 736 610*
11	082M15D024B	Not a corner*	367 115*	5 736 990*
12	082M15D025A	Not a corner*	366 655*	5 736 875*
13	082M15D025A	NW	366 668.019	5 737 312.766
14	082M15D028D	SW	364 080.768	5 737 381.962
15	082M15D028D	NW	364 093.278	5 737 845.315
16	082M14A036A	SW	357 194.618	5 738 036.323
17	082M14A066D	NW	357 299.838	5 741 743.104
18	082M14A061D	NE	362 039.152	5 741 610.790
19	082M15D060C	NW	362 013.721	5 740 684.084
20	082M15D060C	NE	362 444.647	5 740 672.297
21	082M15D060B	SE	362 419.299	5 739 745.591
22	082M15D056A	SW	365 867.359	5 739 652.463
23	082M15D056A	NW	365 879.713	5 740 115.821
24	082M15D055B	NE	366 744.652	5 740 092.910
25	082M15D055B	SE	366 729.378	5 739 629.551
26	082M15D054B	SW	367 160.387	5 739 618.132
27	082M15D054B	NW	367 172.622	5 740 081.491
28	082M15D053B	NE	368 465.527	5 740 047.532
29	082M15D053B	SE	368 453.413	5 739 584.171
SE PARCEL				
A	082M15D022C	Not a corner*	369 250*	5 737 385*
B	082M15D022A	Not a corner*	369 420*	5 736 970*
C	082M15D013A	Not a corner*	368 630*	5 736 640*
D	082M15D023D	Not a corner*	368 460*	5 737 070*

Note: 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 computed MTO 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
2004-10-20	Notice to Group: 62 claims					2004-10-20	3218721
2004-10-20	375412.22	77000	-	298412.22		2005-07-18	3218722
2006-02-24	600000.00	58371.18	-	541628.82			4071828

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
Kamloops Mining Division:							
Legacy Claims:		**Units**					
IF 4	*216759*	*10*	*250.000*	*1977-06-30*	*2009-11-29*	*2000.00*	*Converted to Tenure No. 516624 on 2005-07-10*
IF 5	*216760*	*5*	*125.000*	*1977-06-30*	*2009-11-29*	*1000.00*	*Converted to 516624*

CLAIM NAME	TENURE NUMBER	CELLS or UNITS	GROSS AREA (hectares)	RECORD DATE (yyyy-mm-dd)	GOOD TO DATE (yyyy-mm-dd)	ANNUAL WORK	RECORDED HOLDER
IT 15	220076	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 16	220077	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 59	220078	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 1	220344	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 2	220345	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 3	220346	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 4	220347	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 5	220348	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 6	220349	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 7	220350	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 8	220351	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 9	220352	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 10	220353	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 11	220354	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 12	220355	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 13	220356	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 14	220357	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 33	220358	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 34	220359	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 35	220360	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 36	220361	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 37	220362	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 38	220363	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 39	220364	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 40	220365	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 41	220366	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 42	220367	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 43	220368	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 44	220369	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IT 61	220370	1	20.903	1960-10-07	2009-11-29	200.00	Converted to 516624
IN 2	220410	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 4	220411	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 6	220412	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 7	220413	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 8	220414	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 9	220415	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 10	220416	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 11	220417	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 12	220418	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 13	220419	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 14	220420	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 15	220421	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 16	220422	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 17	220423	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 18	220424	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IN 19	220425	1	20.903	1961-07-19	2009-11-29	200.00	Converted to 516624
IT 83	220432	1	20.903	1961-08-29	2009-11-29	200.00	Converted to 516624
IT 84	220433	1	20.903	1961-08-29	2009-11-29	200.00	Converted to 516624
IT 85	220434	1	20.903	1961-08-29	2009-11-29	200.00	Converted to 516624
TO 9	220539	1	20.903	1962-09-10	2009-11-29	200.00	Converted to 516624
TO 10	220540	1	20.903	1962-09-10	2009-11-29	200.00	Converted to 516624
TO 11	220541	1	20.903	1962-09-10	2009-11-29	200.00	Converted to 516624
TO 12	220542	1	20.903	1962-09-10	2009-11-29	200.00	Converted to 516624

CLAIM NAME	**TENURE NUMBER**	**CELLS or UNITS**	**GROSS AREA** (hectares)	**RECORD DATE** (yyyy-mm-dd)	**GOOD TO DATE** (yyyy-mm-dd)	**ANNUAL WORK**	**RECORDED HOLDER**
TO 13	*220543*	*1*	*20.903*	*1962-09-10*	*2009-11-29*	*200.00*	*Converted to 516624*
TO 14	*220544*	*1*	*20.903*	*1962-09-10*	*2009-11-29*	*200.00*	*Converted to 516624*
RC 1	*414133*	*6*	*150.000*	*2004-09-05*	*2009-09-05*	*1200.00*	*Abandoned: 2005-08-15*
Revelstoke Mining Division:							
IT 27	*248475*	*1*	*20.903*	*1960-10-07*	*2009-11-29*	*200.00*	*Converted to 516624*
IT 28	*248476*	*1*	*20.903*	*1960-10-07*	*2009-11-29*	*200.00*	*Converted to 516624*
IT 29	*248477*	*1*	*20.903*	*1960-10-07*	*2009-11-29*	*200.00*	*Converted to 516624*
IT 30	*248478*	*1*	*20.903*	*1960-10-07*	*2009-11-29*	*200.00*	*Converted to 516624*
Cell Claims:		**Cells**					
JMT 1	*502851*	*4*	*79.982*	*2005-01-13*	*2006-01-13*	*319.93*	*Cancelled: 2005-04-19*

SECTION C: EXPENDITURES (Ruddock Creek 2005 Drill Program)

Item	Work Performed	Quantities / Rates	Amount
Diamond Drilling: F. Boisvenu Drilling Ltd.	Mobilization / demobilization NQ2 drilling: Moving, acid tests and extra labour costs (incl. camp setup) Drilling materials including core boxes	3245.5 m @ $112.811	366,128.33
Drill Survey: Reflex Instrument Canada	Rental of Reflex EZ Shot drill hole survey instrument	3.07 months @ $1750.00	5,371.77
Borehole Geophysics: SJ Geophysics Ltd.	Borehole EM survey to assist in determination of additional drill targets		19,318.47
Air Transportation: Selkirk Mountain Helicopters Ltd. Revelstoke	Transport of crew, camp and drill equipment utilizing a Bell 206 L4 and Bell 206 L/R Period: Jun 23 to Sep 28	111.3 hrs @ $1373.73	152,896.31
Air Transportation: Advantage Helicopters Salmon Arm	Transport of drill equipment utilizing a Bell 204 Period: Sep 10, 21	5.7 hours @ $2482.70	14,151.38
Project Geologists:	Program planning and monitoring, on site drill supervision, core logging, data compilation, report preparation		
J. Miller-Tait, P.Geo. Sikanni Mine Development Ltd.	Period: May 1-Dec 15	25 days @ $450.00	11,250.00
Geoff Goodall, P.Geo. Global Geological	Period: Jun 1-Sep 13	74 days @ $450.00	33,300.00
Jim Chapman, P.Geo Tamri Geological Ltd.	Period: May 3-Dec 15	27.25 days @ $600.00	16,350.00
Bruce Mawer	Period: Jul 28-Aug 9	13 days @ $400.00	5,200.00
			66,100.00
Geological Computer Consultant: Ron Simpson, P.Geo. GeoSim Services Inc.	Cross section generation, project support – monitoring of drill hole progress	57 hours @ $65.00	3,705.00
Expediter: Kruger's Expediting	Camp supplies, expediting services, equipment storage Period: Jun 4-Oct 5		21,512.18
Field Supervisor: Craig Ellis Mountain Guiding	Camp construction, drill platform construction, equipment move in and move out, drill moves, gear storage Period: Jun 27-Sep 26	20.0 days @ $375.00	7,500.00
Field Assistants:	Camp setup, core splitter, drill platform construction, camp decommissioning		
Lloyd Penner	Period: Sep 18-24	7 days @ $350.00	2,450.00

Item	Work Performed	Quantities / Rates	Amount
Henry Guglielmin	Period: Aug 22-Sep 12	22 days @ $225.00	4,950.00
Brendan McBain	Period: Jun 20-Aug 24	55 days @ 175.00	9,625.00
Taylor Carlile-Grubb	Period: Aug 22-Sep 15	24 days @ $175.00	4,200.00
Thane Isert	Period: Jul 18-22	5 days @ $225.00	1,125.00
Trevor Dick	Period: Jul 18-22	5 days @ $200.00	1,000.00
			23,350.00
Camp Cook / First Aid:	Contract cooking services and first aid attendant		
Kathy Stonehouse	Period: Jul 13-31	19 days @ $275.00	5,225.00
Sara Lee Reidl	Period: Jul 29-Sep 15	46 days @ $275.00	12,650.00
Kim Kirwan	Period: Sep 14-20	7 days @ $275.00	1,925.00
			19,800.00
Camp Supplies:	Food provisions and camp supplies		
Cooper's Foods, Revelstoke	Period: Jun 27-Sep 19		10,922.95
Sara Lee Reidl	Food expenses		271.10
			11,194.05
Accommodation, Meals and Travel:	Expenditures for camp, lodging and meals:		
Jim Miller-Tait, Sikanna Mine Dev.	Period: May 1-Dec 15		3,831.12
Geoff Goodall, Global Geological	Period: Jun 1-Sep 13		16,538.39
Jim Chapman, Tamri Geological Ltd.	Period: May 3-Dec 15		787.12
Bruce Mawer	Period: Jul 28-Aug 9		158.08
Henry Guglielmin	Period: Aug 22-Sep 12		390.59
Taylor Carlile-Grubb	Period: Aug 22-Sep 15		104.71
Sara Lee Reidl	Period: Jul 29-Sep 15		180.00
Jami Kruger Expediting	Period: Jun 4-Oct 5		323.35
Revelstoke Lodge	Accommodation	25 nights @ $61.32	1,532.89
			23,846.25
Transport:	Vehicle and fuel expenses		
Jim Miller-Tait	Truck rental	9 days @ $75.00	675.00
Global Geological	Truck, fuel for camp & drilling		7,997.35
Bruce Mawer	Truck rental plus fuel	3 days	397.00
Tamri Geological	Truck rental	4 days @ $75.00	300.00
			9,369.35
Communications:	Equipment purchases and rentals of communications services		
Global Geological	Communications services		3,533.42
Apex Communications	Communications services		1,122.43
Canada Wide Commun.	Communications services		898.80
Glacier Communications	Communications services		966.21
Network Innovations	Communications services		4,016.83
Sikanni Mine Dev.	Communications services		149.29
			10,686.98

Item	Work Performed	Quantities / Rates	Amount
Field Equipment and Supplies:	Equipment purchases and rentals, tools, construction material and hardware, fuel and propane, sample bags, shipping sacks		
Global Geological			42,020.21
Acklands Grainger	Hardware supplies		1,064.18
The Frontier	Fuel and propane		4,316.14
Deakin Equipment	Field equipment		660.53
Commercial Solutions	Field equipment		585.71
Finning International	Bulk fuel		1344.54
Revelstoke Mini Storage	Equipment storage		1,107.26
Lo-Cost Gas	Oxygen for first aid		144.71
Traumatech	First aid supplies		244.53
			51,487.81
Freight:	Transport of drill core samples from Revelstoke to Vancouver		
Van Kam Freightways	Sep 2006		107.08
Greyhound Courier	Aug-Sep 2006		780.37
			887.45
Analytical Services:			
Acme Analytical Laboratories Ltd.	Assaying of drill core: Group 7AR: 23 element (ICP-ES)	124 samples @ $14.05	1,742.17
Vancouver Petrographics	Petrographic work		165.00
WCM Sales Ltd.	Pulps for assay standards		577.80
			2,484.97
Data Compilation: Erik Andersen, Land Administrator	Data compilation and report editing	10 hours @ $40.00	400.00
Drill Log Entry: Brynna Phipps	Data entry for descriptive drill logs	22.0 hours @ $12.00	264.00
Drafting, Maps and Printing:			
Global Geological	Topographic maps		143.70
Mike Davies	Base map preparation, drill hole plans and sections	15 hours @ $60.00	900.00
CADD Solutions	Printing supplies		423.21
Dominion Blueprint	Map reproduction		1,088.42
Aero Geometrics	Aerial photographs		194.61
Erik Andersen	Topographic maps		228.28
			2,978.22
Total			**$813,432.52**

Expenditure Apportionment:

Mineral Tenure	Work	Work Quantities	Expenditure
516624	NQ diamond drilling	4 holes / 3245.4 m	**$813,432.52**
Total		**Unit Cost**	**$250.64 / m**

SECTION D: ANALYTICAL REPORTS

1. Analyses carried out by Acme Analytical Laboratories Ltd. of Vancouver, B.C.
   - Certificate of Analysis #A504807 dated August 31, 2005
   - Certificate of Analysis #A506414 dated November 7, 2005
   - Statement of Analytical Procedures: 1 data sheets
     - Group 7AR; Multi-Element Assay by ICP-ES; Aqua Regia Digestion
2. Petrographic Report from Vancouver Petrographics Ltd.
   - Report 051010 dated January 2006

ACME A YTICAL LABORATORIES LTD. 852 E. HASTINGS ST. NCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(60 253-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

SEP 06 2005

Selkirk Metals Holdings Ltd. File # A504807 Page 1
1255 W. Pender St., Vancouver BC V6E 2V1 Submitted by: Jim Miller-Tait

	SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Hg %	Sample kg
	582601	<.001	.001	<.01	<.01	<2	<.001	<.001	.01	.30	<.01	.001	<.001	.001	<.01	.07	.004	<.001	.01	.31	.10	.24	<.001	<.001	2.36
	582602	<.001	<.001	<.01	<.01	<2	<.001	<.001	.01	.34	<.01	.001	<.001	<.001	<.01	.05	<.001	<.001	.02	.33	.13	.19	<.001	<.001	2.15
	582603	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.37	<.01	.002	<.001	.001	<.01	.07	.002	<.001	.03	.35	.07	.20	<.001	<.001	2.27
	582604	<.001	<.001	<.01	<.01	<2	<.001	<.001	.01	.35	<.01	.001	<.001	<.001	<.01	.04	.001	<.001	.03	.32	.07	.19	<.001	<.001	2.33
	582616	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.39	<.01	.001	<.001	<.001	<.01	.33	.026	<.001	.05	.66	.16	.16	<.001	<.001	2.04
	582617	<.001	.027	<.01	.03	<2	.003	.004	.07	12.65	<.01	.002	<.001	.001	<.01	.75	.135	.001	1.42	2.17	.23	1.51	<.001	<.001	1.27
	582618	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.49	<.01	.001	<.001	<.001	<.01	.23	.026	<.001	.03	.46	.17	.15	<.001	<.001	2.31
	582619	<.001	.008	<.01	<.01	<2	.012	.004	.01	3.29	<.01	.022	<.001	<.001	<.01	3.46	.015	.001	.08	3.47	.07	.06	<.001	<.001	.62
	582620	<.001	.003	<.01	<.01	<2	.002	.001	.02	1.65	<.01	.054	<.001	.001	<.01	11.59	.050	.001	.07	1.94	.35	.09	<.001	<.001	1.59
	582621	<.001	.014	<.01	<.01	<2	.017	.005	<.01	5.96	<.01	.001	<.001	<.001	<.01	.25	.002	<.001	<.01	.21	<.01	.05	<.001	<.001	1.63
	582622	<.001	.003	.02	.07	<2	.002	.001	.03	3.35	<.01	.001	<.001	.001	<.01	.56	.091	.005	.63	1.67	.06	.85	<.001	<.001	2.20
	582623	<.001	.006	.24	2.41	<2	.003	.001	.03	3.60	<.01	.011	.004	.001	<.01	2.97	.104	.001	.11	2.62	.11	.12	.002	<.001	2.07
	582624	<.001	.023	3.97	20.23	13	.008	.003	.10	14.01	<.01	.004	.031	.001	<.01	8.59	.077	.001	.08	1.12	.14	.32	<.001	<.001	1.38
	582625	<.001	.004	.01	.09	<2	.001	<.001	.01	2.12	<.01	.005	<.001	.001	<.01	1.99	.079	.001	.06	1.65	.26	.13	<.001	<.001	2.55
	582626	<.001	.005	<.01	.02	<2	.004	.001	.04	3.23	<.01	.019	<.001	<.001	<.01	3.85	.140	.002	.31	3.29	.19	.08	<.001	<.001	2.10
112	582627	<.001	.006	1.56	3.11	4	.002	.001	.03	4.93	<.01	.023	.005	<.001	<.01	4.14	.133	.002	.08	3.72	.32	<.01	.002	<.001	1.09
	582628	<.001	<.001	.04	.92	<2	<.001	<.001	.01	.89	<.01	.001	.001	.001	<.01	.55	.165	<.001	.06	.48	.16	.16	<.001	<.001	1.75
	582629	<.001	.036	3.81	19.89	4	.008	.002	.07	15.58	<.01	.010	.029	.002	<.01	5.54	.068	.001	.05	1.10	.12	.26	<.001	.001	.86
	582630	.001	.005	1.26	6.93	<2	.003	.001	.03	6.94	<.01	.015	.010	<.001	<.01	2.45	.158	.002	.06	1.07	.15	.29	.003	<.001	2.09
	582631	<.001	.002	.04	1.24	<2	<.001	<.001	.01	1.63	<.01	.001	.002	<.001	<.01	.29	.076	.001	.08	.40	.12	.19	.001	<.001	.83
	582632	<.001	.018	3.25	19.12	3	.006	.001	.07	13.51	<.01	.014	.029	.001	<.01	3.88	.106	.001	.08	1.60	.12	.22	.002	.001	1.99
	582633 (pulp)	.004	.408	1.04	1.56	106	.001	<.001	.11	2.21	.04	.016	.010	.013	<.01	2.66	.026	.005	.47	.71	.06	.23	.001	<.001	-
	582634	.001	.007	.07	.43	<2	.003	<.001	.01	3.11	<.01	.037	<.001	<.001	<.01	5.38	.218	.002	.19	5.21	.42	.10	.001	<.001	2.41
	582635	<.001	.015	<.01	.04	<2	.009	<.001	.54	12.30	<.01	.021	<.001	<.001	<.01	4.29	.232	.003	.96	2.07	.10	.33	<.001	<.001	2.25
	582636	<.001	.043	.02	.13	<2	.018	.001	.47	19.57	<.01	.014	<.001	<.001	<.01	4.75	.840	.011	1.23	1.73	.06	.08	<.001	<.001	2.62
	582637	<.001	.039	<.01	.05	<2	.014	.001	.28	15.13	<.01	.012	<.001	<.001	<.01	3.30	.573	.007	.73	1.22	.08	.13	<.001	<.001	1.60
	582638	.001	.009	.19	1.23	<2	.004	.001	.04	6.59	<.01	.014	.001	.001	<.01	4.67	.112	.003	.42	5.32	.39	.59	.001	<.001	2.79
	582639	.001	.009	<.01	.02	<2	.003	.001	.02	3.88	<.01	.011	<.001	<.001	<.01	2.46	.136	.002	.32	2.88	.27	.25	<.001	<.001	2.25
	RE 582639	.001	.010	<.01	.02	<2	.004	.001	.02	3.97	<.01	.011	<.001	.001	<.01	2.50	.139	.002	.33	2.87	.21	.26	<.001	<.001	-
	RRE 582639	.001	.009	<.01	.02	<2	.004	.001	.02	3.95	<.01	.011	<.001	<.001	<.01	2.44	.141	.002	.35	2.85	.19	.31	<.001	<.001	-
113	582640	<.001	.003	<.01	.01	<2	.002	.001	.01	2.61	<.01	.001	<.001	<.001	<.01	.55	.077	.002	.18	.74	.19	.24	<.001	<.001	2.31
	582641	<.001	.001	<.01	<.01	<2	<.001	<.001	<.01	1.10	<.01	.001	<.001	<.001	<.01	.25	.019	<.001	.02	.39	.10	.14	<.001	<.001	2.27
	582642	<.001	.003	.13	1.14	<2	.002	.001	.03	2.76	<.01	.019	.001	<.001	<.01	4.60	.119	.001	.25	3.61	.42	.23	.001	<.001	1.97
	582643	<.001	.001	<.01	.03	<2	<.001	<.001	.01	1.43	<.01	.005	<.001	.001	<.01	1.15	.074	.001	.05	1.00	.22	.14	.013	<.001	2.37
	STANDARD R-2a	.048	.558	1.47	4.27	158	.357	.046	.21	22.74	.23	.163	.031	.135	<.01	2.38	.085	.070	1.63	1.36	.26	.54	.070	.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: AUG 24 2005 DATE REPORT MAILED: Aug. 31/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

Selkirk Metals Holdings Ltd. FILE # A504807

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114

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
582644	<.001	.009	3.77	9.58	6	.003	.001	.03	7.13	<.01	.007	.014	.002	<.01	3.15	.092	.001	.09	1.18	.26	.19	<.001	<.001	2.07
582645	<.001	.021	4.56	21.00	7	.007	.002	.05	15.95	<.01	.008	.029	.002	<.01	5.68	.055	.001	.11	1.09	.24	.09	<.001	.002	3.29
582646	.001	.032	2.28	12.79	4	.011	.002	.04	18.84	<.01	.008	.017	.001	<.01	4.09	.084	.001	.06	1.33	.29	.15	<.001	.001	3.11
582647	<.001	.043	3.01	15.92	4	.016	.003	.05	26.78	<.01	.008	.022	<.001	<.01	4.40	.040	.001	.05	.80	.11	.15	<.001	.002	3.22
582648	.001	.051	3.62	18.50	6	.015	.004	.05	26.78	<.01	.010	.026	.003	<.01	5.29	.038	<.001	.04	.83	.20	.09	<.001	.002	3.78
582649	.001	.030	2.10	11.94	4	.009	.003	.04	18.11	<.01	.012	.017	.002	<.01	4.76	.104	.001	.08	2.03	.29	.06	<.001	<.001	2.75
582650	<.001	.029	3.07	17.15	6	.009	.003	.07	20.05	<.01	.010	.024	.003	.01	6.31	.062	.001	.06	1.17	.14	.09	<.001	.001	2.63
582651	<.001	.035	2.79	13.50	5	.010	.003	.07	23.20	<.01	.016	.018	.002	<.01	8.67	.056	.001	.08	.87	.08	.17	<.001	.001	3.11
582652	<.001	.046	4.26	16.83	9	.012	.004	.08	27.09	<.01	.010	.024	.004	<.01	6.65	.029	.001	.03	.44	.05	.06	<.001	.001	2.86
582653	<.001	.041	3.71	14.38	4	.011	.003	.08	25.12	<.01	.015	.020	.003	<.01	7.91	.055	.001	.05	.75	.14	.13	<.001	.001	3.72
582654	<.001	.020	4.91	24.64	6	.004	.002	.07	13.83	<.01	.012	.034	.003	<.01	3.41	.042	<.001	.03	1.10	.11	.19	<.001	.002	3.11
582655	<.001	<.001	.90	4.79	<2	.001	<.001	.02	1.82	<.01	.003	.008	<.001	<.01	.47	.069	<.001	.01	.63	.19	.22	.004	<.001	2.56
582656	<.001	.017	2.92	19.21	4	.002	.001	.06	7.79	<.01	.017	.030	.002	<.01	3.13	.055	<.001	.01	1.90	.25	.31	<.001	.001	3.09
582657	<.001	.010	4.67	20.57	8	.004	.002	.05	12.31	<.01	.021	.031	.002	<.01	4.36	.033	.001	.04	1.62	.10	.27	<.001	.001	3.35
582658	<.001	.002	.04	.06	<2	.001	<.001	<.01	.98	<.01	.002	<.001	<.001	<.01	.20	.018	<.001	.01	.73	.33	.38	<.001	<.001	2.58
582659	<.001	.006	.03	.08	<2	.001	.001	<.01	3.16	<.01	.002	<.001	<.001	<.01	.29	.033	<.001	.03	.93	.21	.52	<.001	<.001	2.91
582660	<.001	.001	.04	.09	<2	<.001	<.001	<.01	.81	<.01	.003	<.001	<.001	<.01	.38	.015	<.001	.01	1.04	.45	.25	<.001	<.001	2.40
582661	.002	.007	<.01	.42	<2	.003	.001	.02	5.24	<.01	.008	<.001	<.001	<.01	2.24	.091	.003	.23	3.01	.33	.31	<.001	<.001	3.83
582662 (pulp)	.011	.638	3.69	5.42	290	.002	.002	.93	8.05	.22	.007	.044	.036	<.01	1.22	.023	.004	.30	.56	.01	.25	.005	<.001	-
582663	<.001	.083	<.01	.03	<2	.015	.011	.03	19.34	<.01	.017	<.001	<.001	<.01	4.57	.067	.001	.17	2.88	.50	.11	<.001	<.001	.61
582664	<.001	.005	<.01	.07	<2	.004	.001	.04	4.39	<.01	.011	<.001	<.001	<.01	4.91	.145	.003	.25	4.60	.41	.16	<.001	<.001	2.52
582665	.001	.009	<.01	.02	<2	.004	.001	.03	3.93	<.01	.011	<.001	<.001	<.01	4.55	.163	.002	.10	2.25	.07	.04	<.001	<.001	2.65
582666	.001	.013	<.01	.02	<2	.004	.001	.02	4.25	<.01	.006	<.001	<.001	<.01	1.28	.161	.003	.22	1.53	.18	.25	<.001	<.001	2.37
RE 582666	.001	.014	<.01	.02	<2	.005	.001	.02	4.25	<.01	.006	<.001	<.001	<.01	1.30	.158	.003	.22	1.51	.21	.26	<.001	.001	-
RRE 582666	.001	.012	<.01	.02	<2	.004	.001	.02	4.03	<.01	.006	<.001	<.001	<.01	1.25	.160	.003	.22	1.50	.18	.24	<.001	<.001	-
582667	.001	.009	<.01	.02	<2	.004	.001	.04	4.34	<.01	.011	<.001	.001	<.01	4.43	.168	.002	.12	3.10	.29	.10	<.001	.001	2.29
582668	<.001	.006	<.01	.02	<2	.004	.001	.06	4.55	<.01	.015	<.001	.001	<.01	7.27	.116	.001	.06	4.66	.35	.12	<.001	<.001	2.78
582669	.001	.013	<.01	.11	<2	.005	.002	.03	7.63	<.01	.012	<.001	.001	<.01	4.26	.129	.003	.25	4.65	.26	.18	<.001	<.001	2.61
582670	<.001	.005	<.01	.09	<2	.002	.001	.02	4.03	<.01	.007	<.001	.001	<.01	1.80	.109	.003	.34	2.85	.23	.50	<.001	.001	2.37
582671	<.001	.004	<.01	.05	<2	.003	.001	.04	4.27	<.01	.003	<.001	<.001	<.01	.82	.067	.004	.71	2.29	.17	.76	<.001	<.001	2.39
582672	<.001	.002	<.01	<.01	<2	.003	.001	.02	2.20	<.01	.035	<.001	<.001	<.01	5.22	.060	.004	.82	7.16	.40	.78	<.001	<.001	2.71
582673	<.001	.003	<.01	<.01	<2	.004	.001	.03	3.55	<.01	.032	<.001	<.001	<.01	4.86	.047	.006	1.58	7.44	.54	1.57	<.001	<.001	2.44
582674	<.001	.001	<.01	<.01	<2	<.001	<.001	.01	1.29	<.01	.008	<.001	<.001	<.01	1.18	.035	.001	.41	2.39	.34	.70	<.001	<.001	2.32
582675	<.001	.004	<.01	<.01	<2	.004	.002	.03	3.37	<.01	.026	<.001	<.001	<.01	4.50	.077	.005	1.21	7.14	.37	1.14	<.001	<.001	2.19
STANDARD R-2a	.049	.561	1.47	4.26	159	.364	.046	.21	22.80	.23	.166	.031	.136	<.01	2.38	.089	.071	1.64	1.40	.25	.53	.077	.180	-

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

Data ___ FA ___

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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
582676	<.001	.002	<.01	.01	<2	.005	.002	.05	5.89	<.01	.001	<.001	<.001	<.01	.43	.027	.008	1.39	2.90	<.01	1.57	<.001	<.001	1.45
582677	<.001	.001	<.01	<.01	<2	.001	<.001	.01	.76	<.01	.001	<.001	<.001	<.01	.09	.004	<.001	.02	.25	<.01	.18	<.001	<.001	1.10
582678	<.001	.029	<.01	.01	<2	.011	.001	.33	11.22	<.01	.006	<.001	<.001	<.01	1.93	.688	.003	.24	.74	<.01	.24	<.001	<.001	2.00
582679	<.001	<.001	<.01	<.01	<2	<.001	<.001	.01	.80	<.01	.001	<.001	<.001	<.01	.17	.031	.001	.08	.45	.01	.25	<.001	<.001	4.21
582680	.001	.009	<.01	.04	<2	.007	.002	.06	4.84	<.01	.009	<.001	<.001	<.01	2.24	.146	.008	.54	3.36	.01	.68	<.001	.001	2.05
582681 (pulp)	.010	.636	3.77	5.65	286	.002	.002	.92	8.05	.23	.007	.043	.032	<.01	1.23	.021	.005	.31	.47	<.01	.23	.002	.001	-
582682	.003	.009	<.01	.08	<2	.005	.001	.05	8.69	<.01	.005	<.001	<.001	<.01	1.75	.749	.007	.29	1.98	.03	1.22	<.001	<.001	2.09
582683	<.001	.022	<.01	.02	<2	.010	.001	.24	10.39	<.01	.008	<.001	.001	<.01	2.00	.837	.002	.18	.82	.07	.27	<.001	<.001	3.17
582684	<.001	.034	<.01	.03	3	.016	.001	.21	14.79	<.01	.009	<.001	.001	<.01	2.49	.992	.004	.21	.70	<.01	.33	<.001	<.001	3.46
582685	.002	.081	<.01	.05	<2	.034	.002	.10	24.92	.01	.006	.001	<.001	<.01	2.13	.716	.002	.10	.42	<.01	.17	<.001	<.001	3.31
582686	<.001	.048	<.01	.03	3	.023	.001	.17	18.83	.01	.008	<.001	<.001	<.01	2.50	.905	.005	.27	.80	<.01	.41	<.001	<.001	2.72
RE 582686	<.001	.048	<.01	.03	3	.023	.001	.17	18.71	.01	.008	<.001	.002	<.01	2.51	.904	.005	.28	.79	<.01	.42	<.001	<.001	-
RRE 582686	<.001	.048	<.01	.02	2	.024	.002	.16	19.08	.01	.008	<.001	<.001	<.01	2.47	.915	.005	.26	.76	<.01	.40	<.001	.001	-
582687	.001	.072	<.01	.03	<2	.028	.002	.13	21.96	.02	.005	<.001	<.001	<.01	1.72	.601	.006	.36	.84	<.01	.56	<.001	<.001	3.05
582688	<.001	.051	<.01	.03	<2	.023	.001	.13	19.03	<.01	.004	<.001	.001	<.01	2.19	.706	.005	.34	.85	.02	.39	.001	<.001	2.48
582689	<.001	.002	<.01	<.01	<2	.001	<.001	.17	3.10	<.01	.001	<.001	<.001	<.01	.22	.061	<.001	.04	.79	.06	.19	<.001	<.001	1.21
582690	<.001	.051	<.01	.05	<2	.020	.001	.18	17.84	<.01	.003	<.001	<.001	<.01	2.01	.497	.007	.45	1.17	.14	.47	<.001	<.001	1.03
582691	<.001	<.001	<.01	<.01	<2	.001	<.001	.03	1.40	<.01	.001	<.001	<.001	<.01	.24	.080	<.001	.07	.48	<.01	.33	<.001	<.001	.81
582692	<.001	.027	<.01	.03	<2	.013	.001	.26	12.98	<.01	.006	<.001	<.001	<.01	1.31	.426	.005	.41	1.27	<.01	.90	<.001	<.001	2.67
582693	<.001	.012	<.01	.01	<2	.010	.001	.33	7.62	<.01	.007	<.001	<.001	<.01	1.03	.318	.003	.22	.80	<.01	.53	<.001	<.001	2.62
582694	.001	.045	<.01	.01	<2	.016	.002	.12	15.49	<.01	.004	<.001	.001	<.01	1.17	.279	.001	.22	.93	<.01	.30	<.001	<.001	1.73
582695	<.001	.002	<.01	<.01	<2	.003	.001	.08	3.14	<.01	.008	<.001	.001	<.01	1.21	.051	.003	.92	2.66	.26	1.00	<.001	<.001	3.12
582696	<.001	.003	<.01	<.01	<2	.001	.001	.09	2.78	<.01	.005	<.001	<.001	<.01	.63	.028	.001	.49	1.64	.04	.58	<.001	<.001	2.68
582697	<.001	.030	<.01	<.01	<2	.010	.002	.24	9.29	<.01	.003	<.001	<.001	<.01	1.21	.294	.001	.11	.58	<.01	.13	<.001	.001	2.71
582698	<.001	.021	<.01	<.01	<2	.007	.002	.23	7.28	<.01	.005	<.001	<.001	<.01	1.75	.308	.003	.18	1.02	.03	.16	<.001	<.001	2.58
582699	.001	.008	<.01	<.01	<2	.004	.001	.10	3.64	<.01	.006	<.001	.001	<.01	1.93	.219	.002	.45	2.22	.18	.38	<.001	.001	1.91
582700 (pulp)	.011	.655	3.84	5.81	297	.002	.002	.93	8.21	.23	.007	.044	.033	<.01	1.22	.025	.005	.31	.47	<.01	.22	.001	.001	-
STANDARD R-2a	.049	.566	1.48	4.30	157	.363	.046	.21	22.97	.23	.163	.030	.129	.01	2.39	.085	.071	1.66	1.39	.05	.51	.070	.181	-

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

Data ___ FA ___

Ruddock CR

ACME A LYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. NCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(6(253-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

DEC 09 2005

Selkirk Metals Holdings Ltd. PROJECT Ruddock File # A506414 Page 1
1255 W. Pender St., Vancouver BC V6E 2V1 Submitted by: Jim Miller-Tait

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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
582701	<.001	.010	<.01	<.01	<2	.003	.001	.06	4.28	<.01	.027	<.001	.001	<.01	4.28	.071	.004	.73	2.98	.28	.74	<.001	<.001	1.92
582702	<.001	.007	<.01	.03	<2	.005	.002	.03	4.92	<.01	.028	<.001	<.001	<.01	5.76	.048	.005	.56	4.97	.47	.75	.001	.001	1.75
582703	<.001	.003	<.01	.06	<2	.004	.002	.06	8.04	<.01	.001	<.001	.001	<.01	.44	.011	.015	2.02	4.50	.08	3.24	<.001	<.001	1.04
582704	<.001	.011	.05	.34	<2	.004	.001	.03	4.94	<.01	.024	<.001	.001	<.01	6.86	.389	.004	.39	7.29	.38	.18	.001	.001	2.60
582705	.001	.012	.04	.64	<2	.005	.001	.02	5.78	<.01	.012	.001	<.001	<.01	3.77	.134	.002	.17	4.21	.31	.17	.001	<.001	2.32
582706	.001	.010	.02	.18	<2	.004	.001	.02	5.27	<.01	.010	<.001	<.001	<.01	3.02	.110	.003	.25	3.74	.28	.18	<.001	<.001	2.86
582707	<.001	.012	<.01	.09	<2	.005	.001	.02	5.97	<.01	.016	<.001	.001	<.01	4.71	.143	.002	.11	4.67	.36	.07	.001	.001	3.42
582708	<.001	.005	.11	1.71	<2	.001	.001	.02	2.89	<.01	.003	.003	.001	<.01	.71	.031	.001	.18	.82	.15	.15	.001	<.001	1.85
582709	<.001	.004	.01	<.01	<2	<.001	<.001	<.01	2.91	<.01	.001	<.001	<.001	<.01	.13	.010	.001	<.01	.28	.04	.14	<.001	<.001	2.63
582710	<.001	.002	<.01	<.01	<2	<.001	<.001	<.01	1.49	<.01	.001	<.001	<.001	<.01	.16	.011	<.001	<.01	.27	.01	.15	<.001	<.001	1.85
582711	<.001	.003	.04	.20	<2	<.001	<.001	<.01	1.53	<.01	.002	<.001	<.001	<.01	.23	.011	.001	<.01	.45	.04	.15	<.001	<.001	2.49
582712	<.001	.012	10.21	25.08	21	<.001	.001	.08	7.40	<.01	.018	.038	.002	.01	4.79	.034	<.001	.01	1.55	.07	.43	<.001	.002	1.61
582713	<.001	.021	1.23	7.10	3	.002	<.001	.02	3.34	<.01	.003	.010	<.001	<.01	.54	.075	.001	.05	.53	.06	.10	.004	<.001	1.25
582714	<.001	.018	3.34	25.32	6	.002	.001	.07	10.61	<.01	.015	.038	.001	<.01	3.05	.068	.001	.08	1.68	.07	.31	<.001	.002	2.42
582715	<.001	.007	.41	2.99	<2	.001	.001	.01	2.85	<.01	.004	.004	.001	<.01	.42	.070	.001	.03	.65	.09	.13	.003	<.001	2.47
582716	<.001	.008	2.86	14.58	3	.002	.001	.06	7.31	<.01	.020	.020	.001	<.01	2.75	.118	.002	.09	2.07	.21	.77	<.001	.001	2.01
582717	<.001	.007	.60	6.51	4	.001	<.001	.04	4.36	<.01	.002	.009	<.001	<.01	.66	.125	<.001	.01	.56	.06	.14	.004	<.001	1.71
582718	<.001	<.001	.03	.05	<2	<.001	<.001	<.01	.33	<.01	.003	<.001	<.001	<.01	.73	.011	<.001	<.01	1.24	.12	.21	<.001	<.001	2.35
582719	<.001	<.001	<.01	.02	<2	<.001	<.001	.02	1.00	<.01	.003	<.001	<.001	<.01	.52	.015	.001	.24	.97	.13	.19	<.001	<.001	2.43
582720	<.001	.042	<.01	.03	<2	.012	.001	.19	13.70	<.01	.004	<.001	<.001	<.01	1.41	.292	.002	.22	.97	<.01	.15	<.001	<.001	2.11
582721	.002	.025	<.01	.23	<2	.011	.001	.12	9.42	<.01	.006	.001	<.001	<.01	1.87	.766	.006	.28	.89	.02	.21	<.001	<.001	1.75
RE 582721	.002	.024	<.01	.23	<2	.010	.001	.12	9.38	<.01	.006	.001	.001	<.01	1.91	.764	.007	.28	.86	.08	.24	<.001	<.001	-
RRE 582721	.002	.025	<.01	.23	<2	.010	.001	.12	9.62	<.01	.006	.001	<.001	<.01	1.94	.785	.007	.29	.84	.03	.25	<.001	<.001	-
582722	<.001	<.001	<.01	.02	<2	.001	<.001	.01	1.03	<.01	.001	<.001	<.001	<.01	.28	.101	.001	.08	.53	.04	.16	<.001	<.001	1.71
582723	<.001	.003	<.01	<.01	<2	.001	<.001	.03	2.14	<.01	<.001	<.001	<.001	<.01	.18	.052	.001	.07	.64	.05	.19	<.001	<.001	1.80
582724	.001	.043	<.01	.04	<2	.017	<.001	.15	15.94	<.01	.013	<.001	<.001	<.01	2.74	1.158	.005	.22	.64	<.01	.34	<.001	<.001	3.15
582725	<.001	.041	<.01	.05	<2	.016	<.001	.12	15.38	<.01	.018	<.001	<.001	<.01	3.81	1.749	.003	.15	.35	<.01	.18	<.001	<.001	3.03
582726	.001	.046	<.01	.05	<2	.017	<.001	.12	17.08	<.01	.023	<.001	<.001	<.01	4.31	1.771	.006	.37	.68	<.01	.47	<.001	<.001	3.35
582727	<.001	.039	<.01	.02	<2	.014	<.001	.12	14.34	<.01	.008	<.001	<.001	<.01	2.63	1.013	.004	.30	.85	.02	.32	<.001	<.001	2.88
582728	.001	.045	<.01	.01	<2	.020	.001	.17	16.55	<.01	.002	<.001	<.001	<.01	.62	.210	.002	.13	.88	.02	.25	<.001	<.001	2.86
582729	.002	.080	<.01	.02	<2	.030	.001	.08	24.55	<.01	.006	<.001	<.001	<.01	1.57	.499	.004	.16	.51	.05	.13	<.001	<.001	2.47
582730	<.001	.005	<.01	<.01	<2	.002	<.001	.04	2.93	<.01	.001	<.001	<.001	<.01	.22	.068	.001	.07	.58	.03	.23	<.001	<.001	2.57
582731	<.001	.002	<.01	<.01	<2	.001	<.001	.04	1.84	<.01	.001	<.001	.001	<.01	.16	.027	.001	.10	.60	.07	.23	<.001	<.001	2.65
582732	.001	.027	<.01	.01	<2	.012	.001	.16	10.44	<.01	.002	<.001	.001	<.01	1.39	.448	.003	.18	.75	<.01	.21	.001	<.001	2.23
STANDARD R-2a	.048	.560	1.47	4.22	157	.358	.045	.20	22.81	.22	.165	.029	.129	<.01	2.36	.085	.071	1.62	1.40	.15	.51	.066	.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 JS FA ____ DATE RECEIVED: OCT 4 2005 DATE REPORT MAILED: Nov. 7/05

Clarence Leong

115

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
582733	.001	.032	<.01	.01	<2	.012	.001	.17	10.04	<.01	.006	<.001	.001	<.01	2.02	.531	.003	.23	.70	.03	.22	<.001	<.001	1.65
582734	<.001	.003	<.01	<.01	<2	.002	<.001	.04	1.70	<.01	.001	<.001	.002	<.01	.24	.053	.001	.05	.37	.06	.17	<.001	<.001	3.14
582735	.001	.030	<.01	.01	2	.012	.002	.18	9.69	<.01	.003	<.001	.001	<.01	1.05	.222	.001	.16	.73	.02	.18	<.001	<.001	2.90
STANDARD R-2a	.047	.559	1.46	4.22	157	.349	.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.

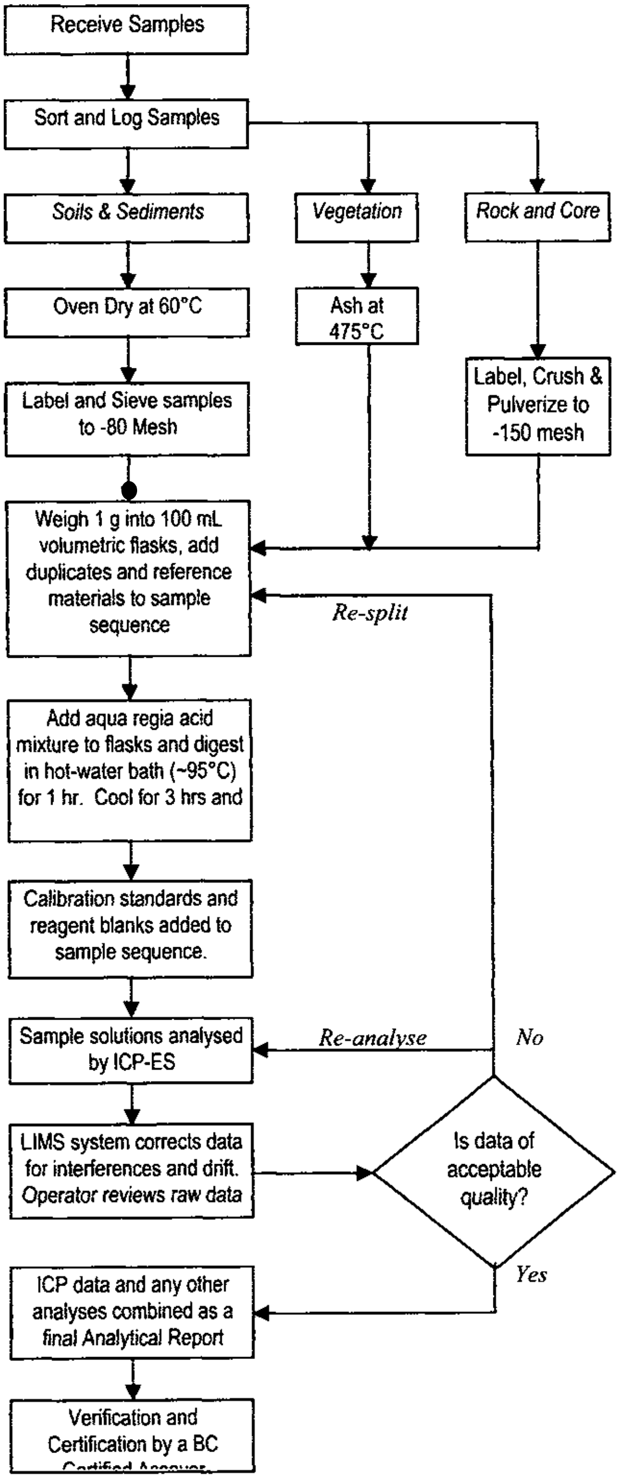
Data JS FA ____

ACME
ANALYTICAL LABORATORIES LTD.

ISO 9001:2000
FM 63007
Vancouver

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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Report 051010 for

Jim Miller-Tait,
Selkirk Metals Holding Corp.,
1255 West Pender Street,
Vancouver, B.C. V6E 2V1

January 2006

Project: LJ Property, Ruddock Creek Property, Oliver

Samples: **LJ-05-2: 134.4 m, 134.7 m**
RD-05-109: 185.5 m
RD-05-112: 683.8 m
RD-05-113: 709.7 m, 717.0 m
RD-05-115: 725.4 m
Oliver

Summary:

Sample LJ-05-2 134.4 m is a massive sulphide dominated by pyrite and sphalerite with minor galena. A few primary concentric growth structures are preserved. Interstitial gangue minerals are dominated by muscovite/sericite, quartz, ankerite and carbonaceous opaque. Several patches up to a few mm across are of coarser grained quartz and lesser ankerite; these contain patches of remobilized galena.

Sample LJ-05-2 134.7 m is a massive sulphide dominated by pyrite with lesser sphalerite and much less abundant quartz and galena. A few seams are dominated by muscovite/sericite and carbonaceous opaque. Coarser grained patches are dominated by quartz with locally abundant ankerite and/or galena. A few veinlets are of quartz with minor ankerite.

Sample RD-05-09 185.5 m is a semi-massive sulphide that contains subrounded grains of quartz and plagioclase (in part altered to Mineral X), and patches of quartz and minor grains of epidote in a massive sulphide groundmass containing zones of sphalerite with much less interstitial quartz, galena and minor pyrrhotite and ankerite. Pyrite is concentrated strongly as disseminated grains in a diffuse band several mm wide. One large replacement or interstitial patch is of coarse grained quartz and minor ankerite.

Sample RD-05-112 683.8 m is a semi-massive sulphide that consists of an intergrowth of patches dominated by quartz-fluorite-(tremolite) and others dominated by sphalerite-pyrrhotite-(galena). Sulphides commonly are coarser grained adjacent to patches of quartz-fluorite. A few patches are of calcite.

Sample RD-05-113 709.7 m is a semi-massive sulphide that consists of patches dominated by sulphides (sphalerite with lesser pyrrhotite, and minor galena) and patches dominated by quartz and/or fluorite, with locally abundant calcite or scapolite, and minor epidote.

Sample RD-05-113 717.0 m is a semi-massive sulphide that is dominated by equant, anhedral grains of quartz, patches of fluorite, and patches of very fine intergrowths of sphalerite and pyrrhotite with lesser galena and interstitial fluorite. Minor minerals include scapolite, epidote, phlogopite, and plagioclase.

Sample RD-05-115 725.4 m is a semi-massive sulphide that consists of intergrowths of sphalerite-pyrrhotite-(galena) with coarser grains and patches of quartz and fluorite, much less abundant plagioclase, and minor phlogopite/biotite, K-feldspar, apatite, epidote, and scapolite.

Sample Oliver is mainly a massive sulphide dominated by sphalerite with lesser pyrrhotite (altered partly to secondary pyrite) and disseminated, subhedral to euhedral grains of quartz. It contains a calcsilicate band several mm wide that is dominated by tremolite/actinolite with lesser porphyroblastic scapolite, clusters of plagioclase, interstitial patches of sulphides, and disseminated grains of epidote and minor phlogopite and apatite.

Photographic Notes:

The scanned sections show the gross textural features of the sections; these features are seen much better on the digital image than on the printed image. Sample numbers are shown in or near the top left of the photos and photo numbers at or near the lower left. The letter in the lower right-hand corner indicates the lighting conditions: P = plane light, X = plane light in crossed nicols, R = reflected light, RP = reflected light and plane light, RX = reflected light (uncrossed nicols) and transmitted light in crossed nicols. Locations of digital photographs (by photo number) are shown on the scanned sections. Descriptions of individual photographs are given at the end of the report.

J. G. PAYNE
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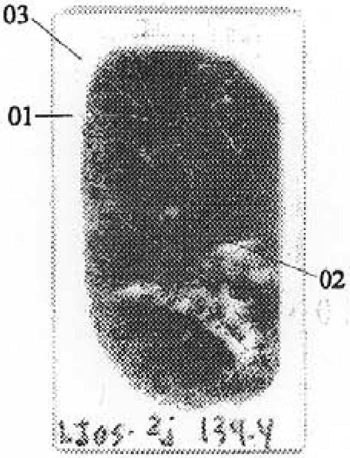
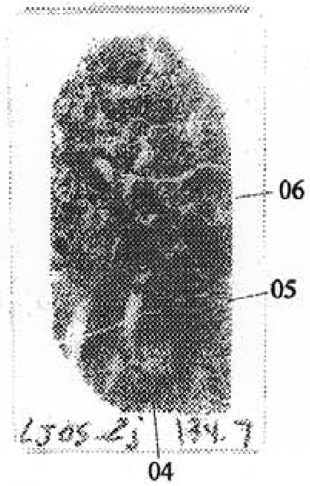
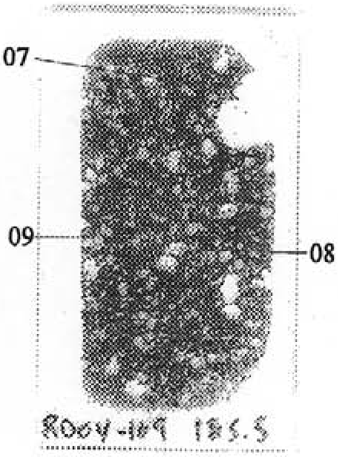
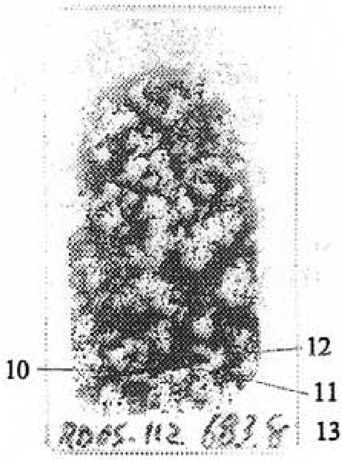
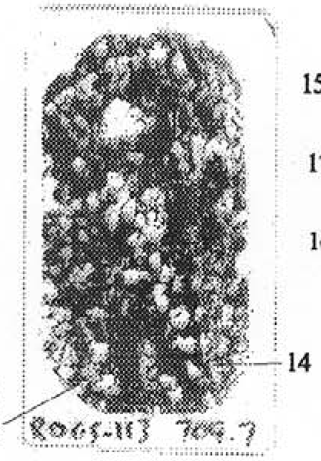
051010 Selkirk Metals (samples)

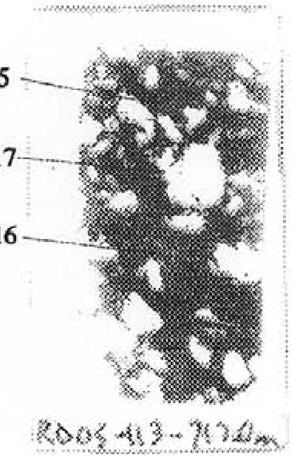


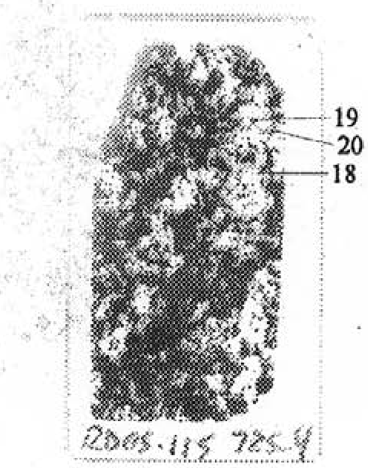


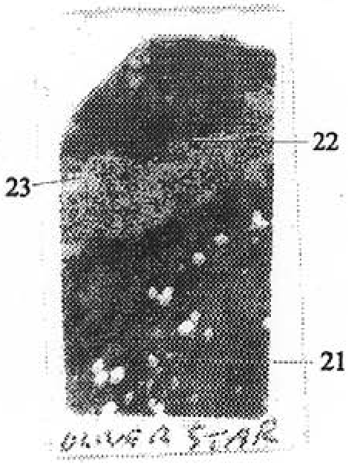












Sample LJ-05-2 134.4 m Massive Sulphide: Pyrite-Sphalerite-Muscovite/Sericite-Quartz-(Galena)

The sample is a massive sulphide dominated by pyrite and sphalerite with minor galena. A few primary concentric growth structures are preserved. Interstitial gangue minerals are dominated by muscovite/sericite, quartz, ankerite and carbonaceous opaque. Several patches up to a few mm across are of coarser grained quartz and lesser ankerite; these contain patches of remobilized galena.

mineral	percentage	main grain size range (mm)	
pyrite	65-70%	0.03-0.1	
sphalerite	17-20	0.05-0.1	
quartz	5- 7	0.03-0.2	(a few up to 1 mm)
muscovite/sericite	3- 4	0.05-0.15	
ankerite	0.7	0.1-0.3	(a few up to 0.5 mm)
non-reflective opaque	1- 2	amorphous	
galena	0.3	0.05-0.1	(several patches up to 0.5 mm)
chalcopyrite	trace	0.001-0.005	

Pyrite forms aggregates of anhedral grains with subhedral to euhedral terminations against sphalerite and quartz. These textures probably were formed during metamorphic recrystallization. Several aggregates up to 2 mm across, especially near one end of the section, have a concentric growth texture, in which pyrite is intergrown with wispy concentric shells of one or more of galena, sphalerite, and non-reflective opaque. These are primary growth structures formed during deposition of the sulphides.

Sphalerite forms interstitial patches up to 0.5 mm in size among pyrite grains and clusters. Some grains contain up to 1% inclusions of exsolution chalcopyrite, mainly less than 3 microns in size.

Muscovite/sericite forms disseminated flakes and clusters of oriented flakes that produce a weak to moderate foliation.

Quartz forms interstitial patches, mainly less than 0.5 mm in size, and a few, generally coarser grained patches up to a few mm across. Some of these also contain minor to locally moderately abundant grains of ankerite.

Carbonaceous opaque is concentrated strongly in seams up to 0.5 mm wide; it is soft and non-reflective.

Galena also forms anhedral patches from 0.2-0.5 mm in size, mainly included in coarser grained patches of quartz and a few in patches of sphalerite. It also forms scattered patches up to 0.1 mm in size intergrown with sphalerite in interstitial patches between pyrite grains.

Chalcopyrite forms equant, exsolution inclusions in sphalerite.

Sample LJ-05-2 134.4 m **Massive Sulphide: Pyrite-Sphalerite-Muscovite/Sericite-Quartz-(Galena)**

The sample is a massive sulphide dominated by pyrrhotite and sphalerite with minor galena. A few primary concentric growth structures are preserved. Interstitial gangue minerals are dominated by muscovite/sericite, quartz, ankerite and carbonaceous opaque. Several patches up to a few mm across are of coarser grained quartz and lesser ankerite; these contain patches of remobilized galena.

mineral	percentage	main grain size range (mm)	
pyrite	65-70%	0.03-0.1	
sphalerite	17-20	0.05-0.1	
quartz	5- 7	0.03-0.2	(a few up to 1 mm)
muscovite/sericite	3- 4	0.05-0.15	
ankerite	0.7	0.1-0.3	(a few up to 0.5 mm)
non-reflective opaque	1- 2	amorphous	
galena	0.3	0.05-0.1	(several patches up to 0.5 mm)
chalcopyrite	trace	0.001-0.005	

Pyrite forms aggregates of anhedral grains with subhedral to euhedral terminations against sphalerite and quartz. These textures probably were formed during metamorphic recrystallization. Several aggregates up to 2 mm across, especially near one end of the section, have a concentric growth texture, in which pyrite is intergrown with wispy concentric shells of one or more of galena, sphalerite, and non-reflective opaque. These are primary growth structures formed during deposition of the sulphides.

Sphalerite forms interstitial patches up to 0.5 mm in size among pyrite grains and clusters. Some grains contain up to 1% inclusions of exsolution chalcopyrite, mainly less than 3 microns in size.

Muscovite/sericite forms disseminated flakes and clusters of oriented flakes that produce a weak to moderate foliation.

Quartz forms interstitial patches, mainly less than 0.5 mm in size, and a few, generally coarser grained patches up to a few mm across. Some of these also contain minor to locally moderately abundant grains of ankerite.

Carbonaceous opaque is concentrated strongly in seams up to 0.5 mm wide; it is soft and non-reflective.

Galena also forms anhedral patches from 0.2-0.5 mm in size, mainly included in coarser grained patches of quartz and a few in patches of sphalerite. It also forms scattered patches up to 0.1 mm in size intergrown with sphalerite in interstitial patches between pyrite grains.

Chalcopyrite forms equant, exsolution inclusions in sphalerite.

Sample LJ-05-2 134.7 m **Massive Sulphide: Pyrite-Sphalerite-Quartz-Galena-Muscovite/Sericite-Ankerite-Carbonaceous Opaque**
Veinlets: Quartz-(Ankerite)

The sample is a massive sulphide dominated by pyrite with lesser sphalerite and much less abundant quartz and galena. A few seams are dominated by muscovite/sericite and carbonaceous opaque. Coarser grained patches are dominated by quartz with locally abundant ankerite and/or galena. A few veinlets are of quartz with minor ankerite.

mineral	**percentage**	**main grain size range (mm)**	
pyrite	60-65%	0.03-0.1	
sphalerite	17-20	0.05-0.2	
quartz	7- 8	0.05-0.5	
galena	3- 4	0.05-0.5	
muscovite	2- 3	0.03-0.1	(a few up to 0.2 mm long)
ankerite	1- 2	0.1-0.2	
carbonaceous opaque	0.3	amorphous	
veinlets			
quartz-(ankerite)	1- 2	0.05-0.3	

Pyrite forms anhedral to subhedral, equant grains and clusters up to 1 mm across of anhedral grains. These are intergrown with interstitial sphalerite and much less abundant quartz and muscovite/sericite. A few pyrite patches contain moderately abundant interstitial patches of galena; a few of these contain weakly developed concentric growth structures. A few patches up to 2 mm across consist of strongly granulated pyrite with abundant interstitial galena and minor sphalerite.

Sphalerite forms anhedral grains and patches interstitial to pyrite. A few coarser grained patches of sphalerite occur bordering quartz patches; some of these zones also contain coarse patches of galena.

Quartz forms interstitial patches intergrown finely with pyrite and sphalerite. It also occurs in several coarser grained patches up to a few mm across, which also contain grains of ankerite and irregular patches of galena.

Galena occurs mainly with quartz and sphalerite as anhedral patches up to 0.5 mm in size.

Muscovite/sericite is concentrated in seams up to 0.3 mm thick parallel to a weak foliation. Commonly associated with muscovite is carbonaceous opaque.

Ankerite forms anhedral grains intergrown coarsely with quartz in large gangue patches.

A few veinlets up to 0.5 mm wide are of quartz; these join with some of the patches of coarser grained quartz-(ankerite-galena).

Sample RD-05-09 185.5 m Massive Sulphide: Sphalerite-Quartz-(Galena-Pyrrhotite-Sericite) Replacement: Quartz-(Ankerite)

Subrounded grains of quartz and plagioclase (in part altered to Mineral X), and patches of quartz and minor grains of epidote are set in a massive sulphide groundmass containing zones of sphalerite with much less interstitial quartz, galena and minor pyrrhotite and ankerite. Pyrite is concentrated strongly as disseminated grains in a diffuse band several mm wide. One large replacement or interstitial patch is of coarse grained quartz and minor ankerite.

mineral	percentage	main grain size range (mm)	
sphalerite	45-50%	0.05-0.15	
quartz	35-40	0.05-0.2; 0.5-1.7	
plagioclase	3- 4	0.3-0.7	
galena	2- 3	0.02-0.03	
pyrite	2- 3	0.2-0.5	(one grain 1 mm long)
pyrrhotite	0.3	0.02-0.05	
ankerite	0.3	0.05-0.15	
apatite	0.3	0.1-0.15	
epidote	0.2	0.2-0.5	
fluorite	minor	0.05-0.15	
tremolite/actinolite	minor	0.2-0.4	
diopside	minor	0.3-0.6	
replacement			
quartz-ankerite	4- 5	1-3 (qz); 0.2-0.4 (ak)	

Quartz forms equant, subrounded to rounded, single grains (0.5-1.7 mm) that may be fragments or detrital grains. Some of these were recrystallized slightly to finer, subgrain aggregates, especially along margins of the patches. Quartz also forms patches of similar size of aggregates of slightly to moderately interlocking grains (0.05-0.1 mm), in part containing extremely fine grained intergrowths of ankerite. A patch up to a few mm across is of coarser grained quartz with minor ankerite

Plagioclase forms scattered, equant, anhedral grains, some of which contain two broad zone with different extinction positions that reflect different anorthite contents). Some unzoned grains of plagioclase or quartz were replaced moderately to completely by cryptocrystalline aggregates of Mineral X. This mineral is hard, with high relief, is semi-opaque, and has a low apparent birefringence (<0.005).

Sphalerite forms aggregates of deep red, equant grains that are intergrown with much less abundant interstitial quartz and scattered grains of galena and patches of ankerite.

Galena forms anhedral, equant grains and clusters of a few grains intergrown with sphalerite, in part as cuspate selvages between sphalerite grains.

Pyrite forms anhedral to subhedral, equant grains and clusters of a few grains, some of which have interlocking borders with sphalerite.

Pyrrhotite forms scattered, interstitial grains intergrown with sphalerite and quartz.

Apatite forms disseminated, subrounded grains.

Epidote forms scattered, subrounded to subangular grains.

Fluorite forms disseminated grains intergrown with quartz.

Tremolite/actinolite forms a few pale green, anhedral, prismatic grains intergrown with quartz and minor sphalerite.

Diopside forms a few anhedral, slightly prismatic grains.

Sample RD-05-112 683.8 m Semi-Massive Sulphide: Quartz-Sphalerite-Fluorite-Tremolite

The sample is an intergrowth of patches dominated by quartz-fluorite-(tremolite) and others dominated by sphalerite-pyrrhotite-(galena). Sulphides commonly are coarser grained adjacent to patches of quartz-fluorite. A few patches are of calcite.

mineral	percentage	main grain size range (mm)	
quartz	35-40%	0.1-0.5	(a few up to 2 mm)
sphalerite	25-30	0.1-0.5	
fluorite	12-15	0.2-0.5	
pyrrhotite	10-12	0.07-0.5	
tremolite	2- 3	0.2-0.5	(a few up to 1.5 mm)
galena	2- 3	0.07-0.3	(a few up to 0.7 mm)
calcite	0.5	0.05-1	
plagioclase	minor	0.2-0.5	
apatite	minor	0.1-0.15	
epidote	minor	0.2-0.3	

Quartz is concentrated in patches up to a few mm across and commonly is intergrown coarsely with fluorite. A few patches up to 1.5 mm in size are of calcite.

Fluorite forms anhedral, colourless grains intergrown coarsely with quartz.

Sphalerite forms a dense aggregate of equant grains with a deep red colour.

Pyrrhotite forms anhedral grains intergrown moderately to coarsely with sphalerite.

Galena forms anhedral patches intergrown with sphalerite and pyrrhotite; it forms patches up to 0.7 mm in size adjacent to some quartz and calcite patches.

Colourless tremolite and minor pale green tremolite/actinolite form anhedral grains and clusters of a few grains, in part intergrown coarsely with quartz. Some grains of tremolite/actinolite were altered strongly to completely to chlorite (0.02-0.05 mm).

Plagioclase forms a few grains intergrown coarsely with tremolite.

Apatite forms a few, subrounded grains associated with quartz.

Epidote forms anhedral grains with subrounded to rounded outlines.

Sample RD-05-113 709.7 m Semi-Massive Sulphide: Sphalerite-Quartz-Pyrrhotite-Fluorite-Calcite-Scapolite-Galena

The sample consists of patches dominated by sulphides (sphalerite with lesser pyrrhotite, and minor galena) and patches dominated by quartz and/or fluorite, with locally abundant calcite or scapolite, and minor epidote.

mineral	**percentage**	**main grain size range (mm)**	
sphalerite	35-40%	0.05-0.3	
quartz	30-35	0.1-0.5	(a few up to 2 mm across)
fluorite	10-12	0.1-0.5	
pyrrhotite	7- 8	0.1-0.3	
scapolite	3- 4	0.3-1.2	
calcite	2- 3	0.5-1.7	
galena	2- 3	0.05-0.2	
biotite	0.3	0.2-0.5	
epidote	0.2	0.1-0.3	
chalcopyrite	trace	0.005-0.015	

Sphalerite and pyrrhotite with lesser galena form aggregates of anhedral grains that commonly contain interstitial patches of fluorite.

Quartz forms subrounded patches up to a few mm across. Many consist of a single grain or aggregates of a few grains. A few are of very fine grained aggregates, some of which are intergrown with fluorite.

Fluorite forms anhedral grains intergrown coarsely to moderately and locally finely with quartz and very fine grains interstitial to sulphides.

Scapolite forms anhedral, equant to prismatic grains with the following properties: hard, moderate relief, birefringence ~0.025, one good cleavage, parallel extinction, length-fast, uniaxial negative optic sign.

Calcite forms a few equant patches up to 1.8 mm in size, mainly of single grains or aggregates of a few grains.

Biotite forms a few patches up to 0.6 mm in size; it has pleochroism from pale to light brown. Grains were altered moderately to completely to pseudomorphic, pale green chlorite.

Epidote forms elongate to equant, anhedral grains, most of which are associated with scapolite.

Chalcopyrite forms scattered grains included in sphalerite and probably formed by exsolution.

Sample RD-05-113 717.0 m Semi-Massive Sulphide: Quartz-Sphalerite-Pyrrhotite-Fluorite-(Galena-Calcite)

The sample is dominated by equant, anhedral grains of quartz, patches of fluorite, and patches of very fine intergrowths of sphalerite and pyrrhotite with lesser galena and interstitial fluorite. Minor minerals include scapolite, epidote, phlogopite, and plagioclase.

mineral	**percentage**	**main grain size range (mm)**	
quartz	35-40%	0.3-2	(a few up to 3 mm across)
sphalerite	20-25	0.05-0.3	
pyrrhotite	15-17	0.05-0.5	(a few up to 0.8 mm)
fluorite	15-17	0.2-0.7	(a few up to 2 mm across)
calcite	2- 3	0.7-1.5	
galena	2- 3	0.05-0.5	
scapolite	0.7	0.3-0.7	
epidote	0.2	0.1-0.5	
phlogopite	0.2	0.2-0.3	
plagioclase	0.1	0.1-0.15	
chalcopyrite	trace	0.005-0.015	
zircon	trace	0.05-0.1	

Quartz forms anhedral grains from 1-3 mm in size.

Fluorite forms anhedral patches up to a few mm across in part intergrown coarsely with quartz.

Massive sulphide forms irregular patches between quartz grains; it consists of a very fine to locally fine grained intergrowth of sphalerite with slightly less abundant pyrrhotite and much less abundant galena with minor chalcopyrite and moderately abundant, interstitial patches of fluorite. Some sphalerite grains contain exsolution blebs and lenses of chalcopyrite. A few coarser patches of galena up to 0.7 mm in size occur along borders of gangue minerals and sulphide patches.

Calcite forms anhedral, interstitial grains between massive sulphide patches.

Scapolite forms equant to slightly prismatic grains surrounded by sulphides.

Epidote forms anhedral to subhedral grains included in quartz and intergrown with sulphides.

Plagioclase forms an aggregate of anhedral prismatic grains in one irregular patch 1 mm across that is interstitial to sulphides.

Phlogopite forms disseminated flakes in sulphide patches, with pleochroism from pale to light brown. Some patches were altered moderately to strongly to chlorite.

Zircon forms subhedral to euhedral prismatic grains, mainly included in fluorite.

Sample RD-05-115 725.4 m **Semi-Massive Sulphide: Quartz-Sphalerite-Fluorite-Galena-Pyrrhotite-Plagioclase**

The sample consists of intergrowths of sphalerite-pyrrhotite-(galena) with coarser grains and patches of quartz and fluorite, much less abundant plagioclase, and minor phlogopite/biotite, K-feldspar, apatite, epidote, and scapolite.

mineral	**percentage**	**main grain size range (mm)**	
quartz	30-35%	0.3-1.5	
sphalerite	25-30	0.1-0.5	
fluorite	17-20	0.3-1	(a few up to 2 mm)
galena	5- 7	0.05-0.5	(a few patches from 1-2 mm)
pyrrhotite	3- 4	0.05-0.3	(a few up to 1 mm)
plagioclase	2- 3	0.2-0.7	(a few up to 1.8 mm)
phlogopite/biotite	0.5	0.2-0.7	
K-feldspar	0.3	0.3-0.7	
scapolite	0.2	0.3-0.5	
apatite	0.2	0.1-0.3	
epidote	0.2	0.1-0.3	
rutile	trace	0.1-0.2	

Quartz forms equant, subrounded grains and aggregates of grains in patches up to a few mm across that are surrounded by massive sulphide.

Fluorite forms interstitial patches to sulphides and is intergrown with some patches of quartz, especially along margins of the patches.

Massive sulphide consists of an intergrowth of sphalerite and much less abundant galena and pyrrhotite. Galena is concentrated moderately to strongly in anhedral patches from 1-2 mm in size that are intergrown coarsely with sphalerite, fluorite, and quartz.

Plagioclase forms anhedral grains, some of which show albite twins. A few large grains show two, broad growth zones. Some smaller grains were altered slightly to moderately to scapolite. One large grain was cut by a veinlet 0.02 mm wide of fluorite and galena.

Phlogopite/biotite forms disseminated flakes included in massive sulphide patches. It is concentrated in a patch a few mm across as flakes (0.5-1 mm) intergrown coarsely with quartz, fluorite, and K-feldspar. Pleochroism is from pale to light brown. One phlogopite flake contains abundant acicular grains of rutile parallel to cleavage.

K-feldspar forms anhedral, equant grains that contain patches with up to 5% extremely fine grained perthitic lenses of sodic plagioclase.

Scapolite forms anhedral, equant to prismatic grains associated with plagioclase.

Apatite forms disseminated, commonly rounded grains, mainly intergrown with quartz and fluorite.

Epidote forms anhedral, disseminated grains with rounded margins intergrown with quartz and feldspars.

Sample Oliver **Massive Sulphide: Sphalerite-Pyrrhotite-Quartz; Calcsilicate Band: Tremolite/Actinolite-Scapolite-Epidote-Plagioclase**

The sample is a massive sulphide dominated by sphalerite with lesser pyrrhotite (altered partly to secondary pyrite) and disseminated, subhedral to euhedral grains of quartz. It contains a calcsilicate band several mm wide that is dominated by tremolite/actinolite with lesser porphyroblastic scapolite, clusters of plagioclase, interstitial patches of sulphides, and disseminated grains of epidote and minor phlogopite and apatite.

mineral	**percentage**	**main grain size range (mm)**
sphalerite	60-65%	0.5-1
pyrrhotite	15-17	0.2-0.7
tremolite/actinolite	12-15	0.5-1.5
quartz	3- 4	1- 2
scapolite	2- 3	1- 3
epidote	1	0.2-0.5
plagioclase	1	0.3-0.5
apatite	0.3	0.1-0.5
chalcopyrite	0.3	0.01-0.05
phlogopite	0.1	1

In the massive sulphide, sphalerite forms anhedral grains, most of which contain 0.5-1%, disseminated, exsolution blebs and lenses of chalcopyrite and locally up to 0.3% disseminated blebs of pyrrhotite.

Pyrrhotite forms irregular patches intergrown coarsely with sphalerite; alteration is moderate to locally strong to intergrowths of cryptocrystalline pyrite/marcasite and iron oxy-hydroxide. Alteration proceeded inwards from grain borders and outwards from coarse fractures.

Quartz forms subhedral to euhedral, single grains disseminated in bands of massive sulphide, generally bounded by sphalerite rather than pyrrhotite.

In the calc-silicate band, tremolite/actinolite forms anhedral to subhedral, equant to prismatic grains with pleochroism from pale to light green. Some grains are intergrown moderately with patches of sulphides.

Scapolite forms porphyroblastic grains that contain abundant inclusions of tremolite/actinolite and lesser ones of epidote. Some scapolite grains were altered moderately to locally strongly along cleavage planes to a greenish brown material, probably cryptocrystalline limonite plus another mineral, possibly chlorite.

Epidote is concentrated with tremolite/actinolite as anhedral to subhedral grains.

Plagioclase forms anhedral, equant grains.

Apatite forms equant, anhedral to subhedral grains intergrown with tremolite/actinolite.

Phlogopite forms one equant flake included in sulphides; pleochroism is from colourless to pale brown.

List of Photographs

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Photo	Sample	Description
01	LJ-05-2 134.4	concentric growth structures dominated by pyrite with concentric bands of galena and much less sphalerite, with interstitial patches of sphalerite and minor flakes of muscovite/sericite.
02	LJ-05-2 134.4	bands of carbonaceous opaque (cbo) intergrown with patchy zone of sphalerite and pyrite; zone of coarser grained quartz with a small inclusion of galena.
03	LJ-05-2 134.4	intergrowth of anhedral to subhedral pyrite with interstitial sphalerite and minor quartz, galena, and muscovite.
04	LJ-05-2 134.7	to left and top: intergrowth of pyrite with lesser interstitial sphalerite; to right: patch of pyrite-galena showing a concentric growth texture; in centre: coarser grained patch of galena-sphalerite with disseminated pyrite and patches of ankerite and one of muscovite.
05	LJ-05-2 134.7	granulated pyrite enclosed in groundmass dominated by galena with lesser sphalerite and minor quartz; veinlet of quartz.
06	LJ-05-2 134.7	very fine intergrowth of pyrite-sphalerite with coarser grained patches of quartz and galena with lesser sphalerite and pyrite.
07	RD-05-109 185.5	intergrown of sphalerite with less abundant quartz and galena and minor pyrrhotite; coarser silicate patches are mainly of quartz with one grain of plagioclase(?) and one of epidote.
08	RD-05-109 185.5	sphalerite intergrown with quartz and minor galena; two anhedral grains of pyrite; three rounded grains of apatite, a large grain of Mineral X (after plagioclase?), patches of very fine grained quartz and ankerite.
09	RD-05-108 185.5	patches of Mineral X (with relic patches of quartz and/or plagioclase), rimmed by quartz aggregates; intergrown with sphalerite with minor galena and pyrite and interstitial patches of quartz and ankerite.
10	RD-05-112 683.8	intergrowth of sphalerite-pyrrhotite-(galena) with patches of quartz-fluorite and one grain of epidote.
11	RD-05-112-683.8	intergrowth of sphalerite, pyrrhotite and lesser galena with patch of quartz, tremolite/actinolite, and fluorite.
12	RD-05-112 683.8	intergrowth of sphalerite, pyrrhotite, and galena with minor fluorite.
13	RD-05-113 709.7	patches of sphalerite-pyrrhotite-fluorite-(galena) intergrown with coarser grains of scapolite with patches of fluorite and one grain of epidote.

List of Photographs

(page 2 of 2)

Photo	Sample	Description
14	RD-05-113 709.7	patches of sphalerite-pyrrhotite-fluorite-(galena) intergrown with patch containing coarse grains of quartz, calcite, and fluorite and an elongate grain of epidote.
15	RD-05-113 717.0	intergrowth of pyrrhotite and sphalerite with lesser galena, with minor cavities.
16	RD-05-113 717.0	coarse intergrowth of pyrrhotite and sphalerite with much less abundant galena and minor chalcopyrite; inclusions of plagioclase aggregate, phlogopite flake, scapolite grain, and calcite grain.
17	RD-05-113 717.0	intergrowth of sphalerite (with exsolution blebs and lenses of chalcopyrite) with pyrrhotite and lesser galena; coarsely intergrown with fluorite and minor calcite.
18	RD-05-115 725.4	cluster of phlogopite/biotite associated with large patch of galena with much less abundant sphalerite; intergrown coarsely with patches of fluorite and quartz; minor epidote.
19	RD-05-115 724.5	intergrowth of sphalerite with plagioclase (altered slightly to scapolite), scapolite, apatite and minor epidote; coarser grained patches of K- feldspar and of quartz.
20	RD-05-115 724.5	large, zoned plagioclase grain, smaller plagioclase grains altered moderately to strongly to scapolite, patches of sphalerite with minor pyrrhotite, two grains of K-feldspar, one each of apatite and epidote, and a small one of phlogopite.
21	Oliver	massive sulphide: sphalerite with patches of pyrrhotite (altered moderately to pyrite/marcasite and iron oxy-hydroxide; subhedral to euhedral grains of quartz.
22	Oliver	sphalerite with large lenses of chalcopyrite along one crystallographic orientation intergrown coarsely with pyrrhotite (altered moderately to secondary pyrite and iron oxy-hydroxide); bordering intergrowth of sphalerite and tremolite/actinolite with much less abundant epidote.
23	Oliver	porphyroblastic scapolite grain with inclusions of tremolite/actinolite, epidote, and sphalerite (with minor pyrrhotite and chalcopyrite).

SECTION E: DRILL HOLE LOGS

1. Drill Hole Record
2. Drill Hole Number RD-05-112
3. Drill Hole Number RD-05-113
4. Drill Hole Number RD-05-114
5. Drill Hole Number RD-05-115

SELKIRK METALS HOLDINGS CORP.			RUDDOCK CREEK PROPERTY				DRILL HOLE RECORD			Apr 24 2006
Hole Number	**Date Completed**	**Zone**	**Length** (metres)	**OB (m)**	**Collar Dip**	**Bearing** (azimuth)	**Co-ordinates: UTM NAD 83, Zone 11**			**Remarks**
							North	**East**	**Elevation** (m ASL)	
2004 Diamond Drilling Program (NQ2 Core)								**Contractor: F. Boisvenu Drilling Ltd.**		
RD-04 101	Aug 14 2004	"E" Zone	120.70	-	-85°	338°	5 737 951	368 841	2324	see note 1
RD-04 102	Aug 16 2004	"E" Zone	132.89	-	-70°	260°	5 737 951	368 841	2324	see note 1
RD-04 103	Aug 18 2004	"E" Zone	135.93	-	-73°	002°	5 737 935	368 790	2304	see note 1
RD-04 104	Aug 19 2004	"E" Zone	114.90	-	-80°	274°	5 737 935	368 790	2304	see note 1
RD-04 105	Aug 23 2004	"E" Zone	163.32	-	-90°	-	5 737 952	368 730	2323	see note 1
RD-04 106	Aug 24 2004	"E" Zone	160.32	-	-80°	170°	5 737 952	368 730	2323	see note 1
RD-04 107	Aug 27 2004	"E" Zone	178.60	-	-80°	015°	5 737 952	368 730	2323	see note 1
RD-04 108	Aug 29 2004	"E" Zone	162.15	-	-80°	050°	5 737 952	368 730	2323	see note 1
RD-04 109	Sep 02 2004	"E" Zone	218.23	-	-90°	-	5 737 988	368 720	2336	see note 1
RD-04 110	Sep 05 2004	"E" Zone	218.23	-	-80°	015°	5 737 988	368 720	2336	see note 1
RD-04 111	Sep 09 2004	"E" Zone	233.47	-	-83°	333°	5 737 988	368 720	2336	see note 1
Total 2004	**Holes: 11**		**1838.74**				1. Coordinates based on GPS readings. Elevations calculated by R. Simpson (Geosim) from McElhanney topographic survey.			
2005 NQ Diamond Drilling Program								**Contractor: F. Boisvenu Drilling Ltd.**		
RD-05-112	Aug 01 2005	E Zone ext.	777.8	7.9	-84.5°	106°	5 738 202	368 292	2420.0	
RD-05-113	Aug 09 2005	E Zone ext.	772.2	7.5	-90°	0°	5 738 202	368 292	2420.0	
RD-05-114	Aug 22 2005	E Zone ext.	871.0	3.1	-87°	196°	5 738 264	368 312	2444.8	
RD-05-115	Sep 18 2005	E Zone ext.	824.4	3.7	-83°	196°	5 738 264	368 312	2444.8	
Total 2005	**Holes: 4**		**3245.4**							
TOTAL	**HOLES: 15**		**5084.14**							

c:\SLK\ruddock creek\drill hole record

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: RD05-112
Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	106.0	-84.5	236.8	112.5	-93.6	Test for faulted extension of E zone.
	16.7	96.8	-84.1	267.1	112.0	-93.1	
	24.8	97.2	-83.7	297.3	113.5	-94.6	
	55.1	109.1	-90.2	357.9	119.3	-100.4	
	85.4	107.1	-88.2	418.5	122.7	-103.8	
	116.7	107.2	-88.3	421.5	124.1	-105.2	
	145.9	109.2	-90.3	479.0	127.0	-108.1	
	176.2	111.6	-92.7	539.6	122.5	-103.6	
	179.3	111.1	-92.2	600.1	130.9	-112.0	
	205.0	108.4	-89.5	624.4	128.8	-109.9	
	206.5	114.1	-95.2				

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	July 18, 2005
UTM:	NAD83	**Date Finished:**	August 1, 2005
EASTING:	368292.0	**Logged by:**	GG/ABM
NORTHING:	5738202.0	**Log date:**	July 26, 2005
ELEVATION:	2377.0	**Depth (m):**	777.80
AZIMUTH:	106.5	**Core size:**	NQ
DIP:	-84.5		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/tm)**	**Pb (%)**	**Zn (%)**
0.0	7.9	CASE	Casing in glacial morraine + boulders								
7.9	52.7	PBQ	*Mixed pegmatite and quartz mica schist* (quartz feldspar muscovite pegmatite) white to light grey, hard crystalline matrix, white feldspar phenocrysts 1-15mm long, clear to grey smoky quartz locally forming euhedral crystals, large aggregates to 5cm of platy, muscovite crystals to 1cm wide - 3-5%; trace to 2% biotite, rare trace disseminated garnet 1 to 5mm euhedral crystals, red - brown colour. *- 15-30cm wide interbeds of biotite gneiss BQ? - throughout PBQ interval.*								
52.7	75.0	GR	Fine to medium grained, light grey matrix comprising white to grey feldspar, white quartz biotite and muscovite semi-massive with local 15-30cm zones of BQ (biotite gneiss), rare sphalerite crystals- generally isolated or in small aggregates of 2-3 grains, as at *60.8m*.								
75.0	119.7	GR	Mixed equal parts with BQ, 10-60cm zones of granite, intermixed with 10-40cm zones of biotite gneiss. Contacts bedding conformable at 80 to 50 to ca - consistently >90 to top of hole ie 90 to 140 top ca. - 93.5m, 20cm wide coarse grained amphibiote with *coarse aggregates of red garnet to 5cm* - 118.7-119.3m, marble (MBL), light to medium green unit interbedded in gneiss, trace biotite, trace garnet.								
119.7	124.8	MBL	Marble - variable coloured, white-grey to light green fine grainded crystalline groundmass, hard, weakly fractured local zones of biotite to 3%, trace fine grained, green augite locally - 128.3 - small 1cm aggregates of pyrite								
124.8	131.6	PEG	White to light grey colour, fine to medium grained, crystalline moderately fractured feldspar phenocrysts to 25%, quartz rich matrix, phenocrysts are broken, rounded and rarely euhedral.								
131.6	131.9	FLT	Clay altered rubble zone, iron oxide stain on fractures throughout - extends up to 2m into walrock either side.								
131.9	162.5	PEG	Pegmatite as above, generally massive, weak to mod fractured, 1 to 5 per metre, variable from parallel to ca to 90, generally 50 to ca.								
162.5	230.2	PBQ	Mixed pegmatite *and quartz biotite schist, 20-70cm intervals of pegmatite mixed* with 15-40cm intervals of schist, abundant biotite and muscovite along shear planes in schist, typically at 50 to ca. - 184.8m, 10cm chloritic gouge zone - 189.5m-190.8m, well laminated gneiss, 2mm-2cm wide bands of biotite and quartz, coarse garnet crystals to 1cm within layers, laminations 80 to ca. - 195.7-196.5m, amphibolite, dark green, fine grained well laminated 30 to ca. - 222.4-224.3m, amphibotite. - 225.2-226.0m, very coarse pagmatite, muscovite crystals to 4cm.								
230.2	298.2	PEG	Massive pegmatite, white to light grey, coarse crystalline to medium grained, local 5-20cm bands of biotite gneiss, disseminated red garnet to 1%, weakly fractured dominatly at 45 to ca, local aggregates to 5cm of very coarse grained biotite.								
298.8	309.4	BQ	Biotite Gneiss, well laminated mm- to cm-scale biotite and quartz, generally 45 to ca, local areas of moderate folding evident over 30cm. - 299.1m, 12cm aggregate of fine to medium grained red garnet with trace pyrrhotite and rare chalcopyrite.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: RD05-112
Page# 2

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	106.0	-84.5	236.8	112.5	-93.6	Test for faulted extension of E zone.
	15.7	96.8	-84.1	267.1	112.0	-93.1	
	24.8	97.2	-83.7	297.3	113.5	-94.6	
	55.1	109.1	-90.2	357.9	119.3	-100.4	
	85.4	107.1	-88.2	418.5	122.7	-103.8	
	115.7	107.2	-88.3	421.5	124.1	-105.2	
	145.9	109.2	-90.3	479.0	127.0	-108.1	
	176.2	111.6	-92.7	539.6	122.5	-103.6	
	179.3	111.1	-92.2	600.1	130.9	-112.0	
	205.0	108.4	-89.5	624.4	128.8	-109.9	
	206.5	114.1	-95.2				

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	July 18, 2005
UTM:	NAD83	**Date Finished:**	August 1, 2005
EASTING:	368292.0	**Logged by:**	GG/ABM
NORTHING:	5738202.0	***Log date:***	July 25, 2005
ELEVATION:	2377.0	**Depth (m):**	777.8
AZIMUTH:	106.5	**Core size:**	NQ
DIP:	-84.5		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/tm)**	**Pb (%)**	**Zn (%)**
309.4	**315.7**	**PEG**	As above, coarse crystalline with local aggregates of biotite and disseminated garnet.								
315.7	**316.3**	**BQ**	Biotite gneiss foliation, at 50 to ca, few thin bands pegmatite.								
316.3	**320.5**	**PEG**	Massive peg, finer grained section at 318.2-318.6m.								
			- crs biotite at 319.0 and 320.5m.								
			** Note metre sequence was off, end of unit was labelled as 327.6m **								
			** Change in loggers, GG to ABM.								
320.5	**321.4**	**HGN**	Contact at 50 to ca, fine laminated, minor fine peg, few reddish garnet. Note peg is both parallel and x-cutting.								
321.4	**324.0**	**PEG**	Massive to very coarse grained, few large feldspar and minor biotite, minor pink garnet.								
324.0	**326.8**	**HGN**	Fol 70 to ca, minor interbeds crs peg with crs bio and contacts, random pink garnet.								
326.8	**329.5**	**PEG**	Very crs, some crs bio at 329.0-329.5m.								
329.5	**332.0**	**HGN**	Few more dense biotite bands, minor peg sectons (crs), fl at 60 and 80 @ 332.0m.								
			** Note metre sequence was off, end of unit was labelled as 333.1m **								
332.0	**332.5**	**PEG**	Med crs crystalline.								
332.5	**333.5**	**HGN**	Lighter green coloured, less biotite, minor peg.								
333.5	**342.1**	**PEG**	Med xline, minor po, minor thin sections of HGN.								
			- 336.0-339.0m, very crs (xline) sectons.								
342.1	**342.5**	**HGN**	Fine fol .								
342.5	**343.0**	**PEG**	Med grained to coarse, at lower portion large irregular clots of biotite.								
343.0	**343.9**	**HGN**	Fine (lam) fol, minor peg at lower cnt.								
343.9	**358.0**	**PEG**	Few sections of very crs grained, fol at 70 to ca.								
			- 350.9-351.4m, HGN, light grey fol at 60 to ca, few 10-20cm sections of HGN.								
			- 356.6-356.9m, HGN.								
358.0	**367.6**	**PEG**	PEG & HGN, Approx half and half, PEG and HGN, the HGN has distinct bio rich laminations and thin bands.								
367.6	**371.7**	**HGN**	Light green, minor thin peg with biotite, fol at 70 to ca.								
			- 366.2-367.8m, crs grained (xline) watery? looking peg.								
			- 369.5m, 15cm crs peg and bio.								
371.7	**374.5**	**PEG**	Med to crs xline, faint remnant banding, thin bands of massive pink garnet.								
374.5	**383.4**	**HGN**	20% interbeded peg, fine to coarse xline disseminated pink garnet irregular bands/lenses of garnet parallel to fol.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-112**
Page# **3**

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	106.0	-84.5	236.8	112.5	-93.6	Test for faulted extension of E zone.
	15.7	96.8	-84.1	267.1	112.0	-93.1	
	24.8	97.2	-83.7	297.3	113.5	-94.6	
	55.1	109.1	-90.2	357.9	119.3	-100.4	
	85.4	107.1	-88.2	418.5	122.7	-103.8	
	115.7	107.2	-88.3	421.5	124.1	-105.2	
	145.9	109.2	-90.3	479.0	127.0	-108.1	
	176.2	111.6	-92.7	539.6	122.5	-103.6	
	179.3	111.1	-92.2	600.1	130.9	-112.0	
	205.0	108.4	-89.5	624.4	128.8	-109.9	
	206.5	114.1	-95.2				

PROPERTY:	Ruddock Creek	**Date Begun:**	July 18, 2005
ZONE:	Zone 11	**Date Finished:**	August 1, 2005
UTM:	NAD83	**Logged by:**	GG/ABM
EASTING:	368292.0	**Log date:**	July 25, 2005
NORTHING:	5738202.0	**Depth (m):**	777.8
ELEVATION:	2377.0	**Core size:**	NQ
AZIMUTH:	106.5		
DIP:	-84.5		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/tm)**	**Pb (%)**	**Zn (%)**
383.4	**400.9**	**PEG**	Light coloured, very siliceous sections, med to crs xline.								
			- 384.6-385.4m, Diorite med xtaline, sharp ct, with py.								
			- 386.0-386.5m, Diorite med xtaline, sharp ct, with py.								
			- 389.6-391.3m, intense silicification of HGN, *some thin irregular patches of pink garnet.*								
			- few patches (2-3cm thick) of black coarse biotite.								
400.9	**402.3**	**HGN**	Small (2-3cm) bands of med xline peg parallel to fol and a few penetrative.								
402.3	**414.1**	**PEG**	Med to crs xline, *a few bands of HGN up to 40cm, thick fol at 70 to ca.*								
414.1	**415.5**	**DI**	Med xline dirorite, generally massive few fractures (one).								
415.5	**430.0**	**PEG**	Med to very crs xline, sections HGN around 20-30cm thick, random clots of crs brown-black biotite, few thin clots								
			of pink garnet usually in contact with altered HGN.								
			- 424.0m, 5cm band of white soft altered HGN enclosed in the peg.								
			- 427.2-428.0m, partly (pseudo) dioritic texture.								
430.0	**436.0**	**HGN**	fol @ 70, in part a friable texture.								
			- 432.6-*433.6m, pegmatite*, crs on contacts with dioritic appearing centre 30cm.								
436.0	**446.1**	**CBQ**	Light grey green coloured, abundant fine whispy brown garnet. Calcareous sections, variable interbands of HGN.								
			- 445.0-445.7 hard silicified CBQ.								
			- 442.5-442.8m, coarse xline peg.								
446.1	**448.6**	**PEG**	Massive, med to very crs xline.								
448.6	**453.2**	**HGN**	HGN and PEG, 50-50 mix.								
453.2	**458.0**	**HGN**	Minor thin bands peg								
			- 455.0-455.5m, crs peg								
			- 455.4-458.0m, two very siliceous sections, 20cm each.								
458.0	**460.9**	**PEG**	Mixed Peg and HGN								
460.9	**476.3**	**PEG**	Medium to very crs xline (grained), few random thin sections of HGN.								
			- 473.3m, fine talcy slip (x-fracture) @ 30.								
476.3	**490.6**	**HGN**	Core broken along foliation (in part).								
			- 479.6-480.5m, peg crs xline; at upper contact of peg a small 1cm clot of soft blu-blk metalic mineral (sulphosalt)?								
			- 479.6-479.7m, spec of core with *grey mineral.*								
490.6	**498.5**	**CSN**	And marble, Gneiss light greenish med xline abundant fine grained tan coloured (sphene) and garnet, marble is								
			light grey, med xline. Few thin bands CSN.								
			- 494.0-494.5m, PEG.								
			- *495.0-496.0m*, PEG								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-112**
Page# **4**

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	106.0	-84.5	236.8	112.5	-93.6	Test for faulted extension of E zone.
	15.7	96.8	-84.1	267.1	112.0	-93.1	
	24.8	97.2	-83.7	297.3	113.5	-94.6	
	55.1	109.1	-90.2	357.9	119.3	-100.4	
	85.4	107.1	-88.2	418.5	122.7	-103.8	
	115.7	107.2	-88.3	421.5	124.1	-105.2	
	145.9	109.2	-90.3	479.0	127.0	-108.1	
	176.2	111.6	-92.7	539.6	122.5	-103.6	
	179.3	111.1	-92.2	600.1	130.9	-112.0	
	205.0	108.4	-89.5	624.4	128.8	-109.9	
	206.5	114.1	-95.2				

PROPERTY:	*Ruddock Creek*		
ZONE:	Zone 11	**Date Begun:**	July 18, 2005
UTM:	NAD83	**Date Finished:**	August 1, 2005
EASTING:	368292.0	**Logged by:**	GG/ABM
NORTHING:	5738202.0	**Log date:**	July 25, 2005
ELEVATION:	2377.0	**Depth (m):**	777.8
AZIMUTH:	106.5	**Core size:**	NQ
DIP:	-84.5		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	*Ag (gm/mt)*	Pb (%)	*Zn (%)*
498.5	**506.0**	**HGN**	Crs bio foliation, interbnd thin bands of peg								
			- 503.7 - 504.6m, very fine xline peg, few small 1-2mm garnet.								
			- 505.8-505.9m, fine PEG with disseminated pink garnet.								
506.0	**512.0**	**PEG**	Med to very crs xline, few irregular small patches of reddish garnet.	582616		508.7	509.7	1.0	0	0	0
			- 509.00-510.26m, 30% pyrrhotite and intermixed blk bio.	582617		509.7	510.2	0.5	0	0	0.03
			- 510.5m, thin seam of Po @ 45.	582618		510.2	511.2	1.0	0	0	0
			- 508.7-509.7m, Barren PEG.								
			- 509.7-510.2m, PEG with 30% Po.								
			- 510.2-511.2m, Barren PEG.								
512.0	**516.2**	**MBL**	Med xline some interbands of CSN with pinkish fine garnet.								
516.2	**525.0**	**HGN**	Fol @ 70 to ca, few thin bands of fine xline peg, very crs xline.								
			- 522.0-523.11m, PEG.								
525.0	**527.9**	**CS**	Few thin bands of PEG, minor pgytimatic *folds*, has appearance of *shallow in folds of HGN.*								
527.9	**529.0**	**MBL**	White, med xline to coarse xline, minor Bio.								
529.0	**531.5**	**PEG**	*Sections pegmatized HGN*								
531.5	**533.3**	**MBL**	White, med to crs xline.								
			- 333.3m, 4cm clot of fine garnet with a rim of Po.								
533.3	**540.6**	**CS**	With 15% interbands of HGN and 10% coarse PEG bands.								
540.6	**550.5**	**MBL**	White with interbanded and folded CS.								
			- 546.2m, 10cm of pink garnet in 2 bands, 5-6cm thick & mble.								
550.5	**553.0**	**PEG**	Med to fine xline, few bands of HGN.								
553.0	**555.0**	**CS**	Thin laminated, thin interbands of mble.								
			- 554.9-555.0m, HGN								
555.0	**555.7**	**PEG**	Crs xline								
555.7	**567.5**	**HGN**	Minor thin bands PEG.								
			- 555-557m, shallow folds, fold axis almost *parallel* to core axis.								
			- 567.3-567.5m, Qtz ven with blebs of Po.								
567.5	**575.2**	**CS**	Light green to whiteish, in part silicified and pegmatized, small (less that 1%) Po.	582619		567.24	567.5	0.26	0	0	0
			- 570.9-571.6m, Qtz viens with Po.	582620		570.9	571.6	0.7	0	0	0
575.2	**576.2**	**HGN**	20% interbnds of qtz with Peg.								
576.2	**582.4**	**PEG**	Fine to med to crs xline sections, two 60cm sections of dioritic appearing material. Lower ct normal to fol of HGN.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: RD05-112
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Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	106.0	-84.5	236.8	112.5	-93.6	*Test for faulted extension of E zone.*
	15.7	96.8	-84.1	267.1	112.0	-93.1	
	24.8	97.2	-83.7	297.3	113.5	-94.6	
	55.1	109.1	-90.2	357.9	119.3	-100.4	
	85.4	107.1	-88.2	418.5	122.7	-103.8	
	115.7	107.2	-88.3	421.5	124.1	-105.2	
	145.9	109.2	-90.3	479.0	127.0	-108.1	
	176.2	111.6	-92.7	539.6	122.5	-103.6	
	179.3	111.1	-92.2	600.1	130.9	-112.0	
	205.0	108.4	-89.5	624.4	128.8	-109.9	
	206.5	114.1	-95.2				

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	July 18, 2005
UTM:	NAD83	**Date Finished:**	August 1, 2005
EASTING:	368292.0	**Logged by:**	GG/ABM
NORTHING:	5738202.0	**Log date:**	July 25, 2005
ELEVATION:	2377.0	**Depth (m):**	777.8
AZIMUTH:	106.5	**Core size:**	NQ
DIP:	-84.5		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/tm)**	**Pb (%)**	**Zn (%)**
582.4	**586.7**	**HGN**	(Massive) interbanded peg 1.0m, with 2cm qtz and patchy Po at upper cnt, a few thin bnds of CS with cloudy								
			pink garnet.								
586.7	**590.2**	**PEG**	Med to very crs xline.	582621		589.9	590.3	0.4	0	0	0
			- 586.7-588.0m, alt HGN								
			- 589.9-590.3m, watery Qtz with fracture (1-2cm) of coarse Po.								
590.2	**595.7**	**CS**	With thin bnds of med to crs xline MBL, scatt fine cloudy garnet with few grains throughout. Minor bnds of HN.								
595.7	**598.7**	**PEG**	Very crs xline. Blotchy coarse biotite.								
598.7	**600.9**	**CS**	And MBL.								
			- 599.1-600.8m, white med xline MBL.								
600.9	**601.9**	**PEG**	Very crs xline.								
601.9	**604.1**	**CS**	Some interbeds of HGN.								
			- 602.0m, 2cm qtz vein with crs Po.								
604.1	**606.4**	**PEG**	Very crs xline few scattered crystals of garnet, ct with CS @ 20.								
606.4	**613.3**	**CS**	CS and HGN equal amounts of both? 20-30cm thick, few Po laminations.								
613.3	**617.0**	**FLT?**	613.3-613.4m, Talc, then into a grey non foliated apperently altered rock unit. Has actinolite and tremolite- rich sections								
			- 614.3-614.6m, a soft biotite schist then 15cm of talcy rock. This unit (looks like altered mafic sill) 20cm talc at lower ct.								
617.0	**619.0**	**HGN**	2-3cm lens of bio and crs Po near ct.								
619.0	**625.1**	**PEG**	Crs xline 40cm then med xline, few remnants of HGN.								
625.1	**645.0**	**CS**	*With interbands of HGN, and PEG.*								
			- 628-629.4m, PEG, very crs xline.								
			- 641.5-641.7m, clots of Po, 5%.								
			- 643.2-643.4m, light yellow green alteration (garnet?)								
645.0	**654.1**	**HGN**	*Mostly Qtz Bio gniess, some interbands CS.* The biotite gneiss has abundant small isoclinal folds. Few small	582622		652.4	653.4	1.0	0	0.02	0.07
			10-20cm interbands of PEG.	582623		653.4	654.1	0.7	0	0.24	2.41
			- 653.43-653.46m, 3cm band of massive sphalerite in part.								
			- 653.66-653.69m, 3cm band of massive to irregular black sphalerite, then crs PEG to 654.1m.								
			- 652.4-653.4m, CS minor.								
			- 653.4-654.1m, CS *with 2 thin bands sulphide.*								
654.1	**654.45**	**CS**	Massive sulphide, qtz knots to 2cm, fractured with talcy portions, 20% Po, 80% Sp est/est grade 20% plus Zn.	582624		654.1	654.45	0.4	13	3.97	20.23
			- 654.1-654.45m, Massive sulphide.								
654.5	**668.4**	**PEG**	CS minor at start then *all PEG.*	582625		654.45	655.45	1.0	0	0.01	0.09
			- 654.45-655.95m, CS and PEG.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-112**
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Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	106.0	-84.5	236.8	112.5	-93.6	*Test for faulted extension of E zone.*
	15.7	96.8	-84.1	267.1	112.0	-93.1	
	24.8	97.2	-83.7	297.3	113.5	-94.6	
	55.1	109.1	-90.2	357.9	119.3	-100.4	
	85.4	107.1	-88.2	418.5	122.7	-103.8	
	115.7	107.2	-88.3	421.5	124.1	-105.2	
	145.9	109.2	-90.3	479.0	127.0	-108.1	
	176.2	111.6	-92.7	539.6	122.5	-103.6	
	179.3	111.1	-92.2	600.1	130.9	-112.0	
	205.0	108.4	-89.5	624.4	128.8	-109.9	
	206.5	114.1	-95.2				

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	July 18, 2005
UTM:	NAD83	**Date Finished:**	August 1, 2005
EASTING:	368292.0	**Logged by:**	GG/ABM
NORTHING:	5738202.0	**Log date:**	July 25, 2005
ELEVATION:	2377.0	**Depth (m):**	777.8
AZIMUTH:	106.5	**Core size:**	NQ
DIP:	-84.5		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/tm)**	**Pb (%)**	**Zn (%)**
668.4	**682.1**	**CS**	Minor HGN, minor med xline PEG. The PEG content increasing down hole.								
			- *680.4m, PEG becomes very crystalline.*								
			- 681.0m, CS and sulphides (Sp) enclosed in PEG.								
			- 682.0m, CS and crs Sp remnents in org PEG.								
			- 679.8-680.8m, Barren PEG.	582626		679.8	680.8	1	0	0	0.02
			- 680.8-681.2m, Sp, PEG-CS; 6% Zn	582627		680.8	681.2	0.4	4	1.56	3.11
			- 681.2-682.0m, Barren PEG.	582628		681.2	682.0	0.8	0	0.04	0.92
682.1	**682.3**	**MS**	Mass sulphide (Sp) very fine xline with rolled qtz eyes and few PEG fragments, est plus 20% Zn.	582629		682.0	682.3	0.3	4	3.81	19.89
			- 682.0-682.3m, massive suphides, 20% Zn 2% Pb								
682.3	**683.2**	**CS**	With laminations of Sp and (vein)? Quartz.	582630		682.3	683.2	0.9	0	1.26	6.93
			- a few bnds to 10cm of massive sulphides, est 12% Zn, 1-2% Pb								
			- 682.3-683.2m, 1cm bnds sulpdide and quartz.								
683.2	**683.63**	**PEG**	Crs grnd xline	582631		683.2	683.63	0.43	0	0.04	1.24
683.63	**684.3**	**MS**	Crs granular blk Sp, disseminated Po, minor CS, est 14% Zn, 2% Pb.	582632		683.63	684.3	0.67	3	3.25	19.12
				582633		683.63	684.3	0.67	106	1.04	1.56
684.3	**685.3**	**CS**	CS, with little PEG, scatt Po.	582634		684.3	685.3	1	0	0.07	0.43
685.3	**690.1**	**PEG**	With minor sections of CS and (bio gniess) HGN								
			- 690.0-690.2m, 15% scatt Po.								
690.1	**692.6**	**HGN**									
692.6	**723.0**	**PEG**	PEG at beginning interband CS then all PEG.								
			- 715.0-718.0m, QBN contorted banding.								
723.0	**728.5**	**HGN**	Thin band contorted, little interbanded PEG.								
			- 728.5m, talcy slip, some interband CS.								
728.5	**733.5**	**CS**	Some interbanded QBS, minor PEG.								
733.5	**739.1**	**PEG**	- 733.8-734.5m, PEG is crushed and partly altered to talc.								
			- 738.2-738.7m, same CS, core is shattered, few talcy fractures in the PEG.								
			- 740.4-741.3m, fault gouge and breccia frags, mostly PEG.								
			- 741.3 to 741.9m, talcy alt of PEG.								
739.1	**745.3**	**CS**	Few fractures (talcy).								
745.3	**750.2**	**PEG**	Med to crs xline.								
			- 747.0-747.5m, altered CS, talcy. Then PEG is altered to 750.2m, talcy (propylitization)?.								
750.2	**750.7**	**CS**	Altered light grey greenish, in part siliceous, little Po.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: RD05-112
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Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	106.0	-84.5	236.8	112.5	-93.6	Test for faulted extension of E zone.
	15.7	96.8	-84.1	267.1	112.0	-93.1	
	24.8	97.2	-83.7	297.3	113.5	-94.6	
	55.1	109.1	-90.2	357.9	119.3	-100.4	
	85.4	107.1	-88.2	418.5	122.7	-103.8	
	115.7	107.2	-88.3	421.5	124.1	-105.2	
	145.9	109.2	-90.3	479.0	127.0	-108.1	
	176.2	111.6	-92.7	539.6	122.5	-103.6	
	179.3	111.1	-92.2	600.1	130.9	-112.0	
	205.0	108.4	-89.5	624.4	128.8	-109.9	
	206.5	114.1	-95.2				

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	July 18, 2005
UTM:	NAD83	**Date Finished:**	August 1, 2005
EASTING:	368292.0	**Logged by:**	GG/ABM
NORTHING:	5738202.0	**Log date:**	July 25, 2005
ELEVATION:	2420.0	**Depth (m):**	777.8
AZIMUTH:	106.0	**Core size:**	NQ
DIP:	-84.5		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Ag (gm/tm)	Pb (%)	Zn (%)
750.7	**753.0**	**MS**	Black Po rich, very magnetic Po. Little (less than 1%) Cpy, 20cm very siliceous section with little Po. The	582635		750.4	751.4	1.0	0	0	0.04
			silica is very dense almost cherty looking. Unit looks like altered mafic or U basic sill.	582636		751.4	752.4	1.0	0	0.02	0.13
			- 750.4-751.4m, very, very magnetic Po.	582637		752.4	753.1	0.7	0	0	0.05
			- 751.4-752.4m, and Po.								
			- 752.4-753.1m, could be nickel.ferrous (acts like magnetite with magnet).								
753.0	**756.0**		Silica altered - light grey very fine xline cherty looking, core is in part shattered								
756.0	**768.7**	**QBN**	(HGN) prtly altered (soft) with siliceous interbnds. Core broken up and shattered.								
			- @ 761.0m, 20cm alt and talcy zone.								
			- 765.0m, increasing amounts of Crs PEG, few interbnds of CS in part silicified.								
768.7	**771.9**	**PEG**	In part altered (prop) talcy, slip at 768.9m.								
			- 771.6-771.9m, wh dense qtz vein with scatt xline py seams.								
771.9	**775.4**	**QBG**	And interbnds of CS and minor PEG, patchy garnet, few slips @ 70.								
775.4	**777.8**	**PEG**	Med to crs xline - few fractures @ 30 and 60.								
777.8	**777.8**	**EOH**	777.8m = EOH. Finish Aug 1/05								

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

HOLE: RD05-112
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ROCK MASS CLASSIFICATION LOG

Date:
Logged by:

From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	Parameter					TOTAL Rating
							2.0	1.0	3.0	4.0	5.0	
							RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	
0	7.9	7.9	0.0	0.00	0.0	0.00						
7.9	9.6	1.7	1.6	94.12	1.0	58.82						
9.6	12.8	3.2	3.1	96.88	3.0	93.75						
12.8	15.6	2.8	3.0	107.14	3.0	107.14						
15.6	18.9	3.3	3.1	93.94	3.0	90.91						
18.9	22.0	3.1	3.0	96.77	3.0	96.77						
22.0	25.0	3.0	3.0	100.00	2.9	96.67						
25.0	28.0	3.0	3.0	100.00	2.8	93.33						
28.0	31.1	3.1	3.0	96.77	2.5	80.65						
31.1	34.1	3.0	3.0	100.00	2.3	76.67						
34.1	37.2	3.1	3.1	100.00	3.0	96.77						
37.2	40.2	3.0	3.1	103.33	3.0	100.00						
40.2	43.3	3.1	3.0	96.77	3.0	96.77						
43.3	46.3	3.0	2.9	96.67	2.6	86.67						
46.3	49.4	3.1	3.0	96.77	2.9	93.55						
49.4	52.4	3.0	3.0	100.00	3.0	100.00						
52.4	55.5	3.1	3.1	100.00	2.9	93.55						
55.5	58.5	3.0	3.2	106.67	3.0	100.00						
58.5	61.6	3.1	3.0	96.77	2.9	93.55						
61.6	64.6	3.0	3.1	103.33		0.00						
64.6	67.7	3.1	3.1	100.00	3.0	96.77						
67.7	70.7	3.0	3.0	100.00	2.6	86.67						
70.7	73.8	3.1	3.0	96.77	3.0	96.77						
73.8	76.8	3.0	3.1	103.33	2.6	86.67						
76.8	79.9	3.1	2.9	93.55	2.2	70.97						
79.9	82.9	3.0	3.1	103.33	2.6	86.67						
82.9	86.0	3.1	3.1	100.00	2.4	77.42						
86.0	89.0	3.0	3.0	100.00	1.7	56.67						
89.0	92.1	3.1	3.0	96.77	2.8	90.32						
92.1	95.1	3.0	3.1	103.33	2.5	83.33						
95.1	98.2	3.1	3.1	100.00	3.0	96.77						
98.2	101.2	3.0	3.1	103.33	3.0	100.00						
101.2	104.3	3.1	3.2	103.23	3.1	100.00						
104.3	107.3	3.0	3.1	103.33	3.0	100.00						
107.3	110.4	3.1	3.1	100.00	2.9	93.55						
110.4	113.4	3.0	3.0	100.00	2.9	96.67						
113.4	116.5	3.1	3.0	96.77	2.9	93.55						
116.5	119.5	3.0	3.2	106.67	2.8	93.33						
119.5	122.5	3.0	3.1	103.33	2.7	90.00						
122.5	125.6	3.1	3.0	96.77	2.7	87.10						
125.6	128.6	3.0	3.0	100.00	2.9	96.67						
128.6	131.7	3.1	2.4	77.42	1.7	54.84						
131.7	134.7	3.0	2.7	90.00	2.0	66.67						
134.7	137.8	3.1	2.3	74.19	1.6	51.61						
137.8	140.8	3.0	2.9	96.67	2.2	73.33						
140.8	143.9	3.1	2.8	90.32	1.9	61.29						
143.9	146.9	3.0	2.7	90.00	1.8	60.00						
146.9	150.0	3.1	3.0	96.77	3.0	96.77						
150.0	153.0	3.0	3.0	100.00	2.6	86.67						
153.0	156.1	3.1	3.0	96.77	2.9	93.55						
156.1	159.1	3.0	2.9	96.67	2.6	86.67						
159.1	162.2	3.1	3.0	96.77	1.5	48.39						
162.2	165.2	3.0	3.0	100.00	2.0	66.67						
165.2	168.3	3.1	3.1	100.00	2.5	80.65						
168.3	171.3	3.0	3.0	100.00	2.2	73.33						
171.3	174.4	3.1	3.1	100.00	2.5	80.65						
174.4	177.4	3.0	2.9	96.67	2.6	86.67						
177.4	180.5	3.1	3.0	96.77	3.0	96.77						
180.5	183.5	3.0	3.0	100.00	2.9	96.67						
183.5	186.6	3.1	3.2	103.23	2.5	80.65						
186.6	189.6	3.0	3.1	103.33	2.7	90.00						
189.6	192.7	3.1	3.0	96.77	2.8	90.32						
192.7	195.7	3.0	3.1	103.33	3.0	100.00						

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

HOLE: RD05-112
Page# 2

ROCK MASS CLASSIFICATION LOG

Date:
Logged by:

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
195.7	198.8	3.1	3.0	96.77	2.9	93.55						
198.8	201.8	3.0	3.0	100.00	3.0	100.00						
201.8	204.9	3.1	3.0	96.77	3.0	96.77						
204.9	207.9	3.0	2.9	96.67	2.9	96.67						
207.9	211.0	3.1	3.0	96.77	2.7	87.10						
211.0	214.0	3.0	3.0	100.00	2.7	90.00						
214.0	217.1	3.1	3.1	100.00	3.0	96.77						
217.1	220.1	3.0	3.0	100.00	2.9	96.67						
220.1	223.2	3.1	3.1	100.00	3.0	96.77						
223.2	226.2	3.0	3.0	100.00	3.0	100.00						
226.2	229.3	3.1	3.1	100.00	3.0	96.77						
229.3	232.3	3.0	3.2	106.67	2.9	96.67						
232.3	235.4	3.1	3.0	96.77	2.9	93.55						
235.4	238.4	3.0	3.0	100.00	3.0	100.00						
238.4	241.5	3.1	3.0	96.77	3.0	96.77						
241.5	244.5	3.0	3.1	103.33	3.0	100.00						
244.5	247.6	3.1	3.0	96.77	2.9	93.55						
247.6	250.6	3.0	3.1	103.33	3.1	103.33						
250.6	253.7	3.1	3.0	96.77	3.0	96.77						
253.7	256.7	3.0	3.0	100.00	2.9	96.67						
256.7	259.8	3.1	3.0	96.77	3.0	96.77						
259.8	262.8	3.0	3.1	103.33	3.0	100.00						
262.8	265.9	3.1	3.0	96.77	3.0	96.77						
265.9	268.9	3.0	3.0	100.00	3.0	100.00						
268.9	272.0	3.1	3.0	96.77	3.0	96.77						
272.0	275.0	3.0	3.1	103.33	3.0	100.00						
275.0	278.0	3.0	3.0	100.00	3.0	100.00						
278.0	281.1	3.1	3.0	96.77	3.0	96.77						
281.1	287.2	6.1	3.0	49.18	2.3	37.70						
287.2	290.2	3.0	3.1	103.33	3.0	100.00						
290.2	293.3	3.1	3.0	96.77	3.0	96.77						
293.3	296.3	3.0	3.0	100.00	3.0	100.00						
296.3	299.4	3.1	3.0	96.77	3.0	96.77						
299.4	302.4	3.0	3.0	100.00	3.0	100.00						
302.4	305.5	3.1	3.0	96.77	3.0	96.77						
305.5	308.5	3.0	3.0	100.00	3.0	100.00						
308.5	311.6	3.1	3.1	100.00	3.0	96.77						
311.6	314.6	3.0	3.0	100.00	3.0	100.00						
314.6	317.7	3.1	3.0	96.77	3.0	96.77						
317.7	320.7	3.0	3.0	100.00	3.0	100.00						
320.7	323.8	3.1	3.0	96.77	3.0	96.77						
323.8	326.8	3.0	3.1	103.33	3.1	103.33						
326.8	329.9	3.1	3.1	100.00	3.1	100.00						
329.9	332.9	3.0	3.0	100.00	3.0	100.00						
332.9	336.0	3.1	3.0	96.77	3.0	96.77						
336.0	339.0	3.0	3.1	103.33	3.1	103.33						
339.0	342.1	3.1	3.1	100.00	3.1	100.00						
342.1	345.1	3.0	3.0	100.00	3.0	100.00						
345.1	348.2	3.1	3.0	96.77	3.0	96.77						
348.2	351.2	3.0	3.1	103.33	3.1	103.33						
351.2	354.3	3.1	3.0	96.77	3.0	96.77						
354.3	357.3	3.0	3.1	103.33	3.1	103.33						
357.3	360.4	3.1	3.1	100.00	3.1	100.00						
360.4	363.4	3.0	3.0	100.00	3.0	100.00						
363.4	366.4	3.0	3.0	100.00	3.0	100.00						
366.4	369.5	3.1	3.1	100.00	3.0	96.77						
369.5	372.6	3.1	3.1	100.00	3.0	96.77						
372.6	375.6	3.0	3.0	100.00	3.0	100.00						
375.6	378.7	3.1	3.1	100.00	3.1	100.00						
378.7	381.7	3.0	3.0	100.00	2.9	96.67						
381.7	384.8	3.1	3.1	100.00	3.0	96.77						
384.8	387.8	3.0	3.0	100.00	3.0	100.00						
387.8	390.9	3.1	3.1	100.00	3.1	100.00						
390.9	393.9	3.0	3.0	100.00	3.0	100.00						
393.9	397.0	3.1	3.1	100.00	3.0	96.77						

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

HOLE: RD05-112
Page# 3

ROCK MASS CLASSIFICATION LOG

Date:
Logged by:

From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	Parameter					TOTAL Rating
							2.0 RQD Rating (0-20)	1.0 Strength Rating (0-15)	3.0 Joint Space Rating (0-30)	4.0 Joint Condition Rating (0-25)	5.0 Water Rating (0-10)	
397.0	400.0	3.0	3.0	100.00	2.9	96.67						
400.0	403.0	3.0	3.0	100.00	3.0	100.00						
403.0	406.1	3.1	3.0	96.77	3.0	96.77						
406.1	409.1	3.0	3.1	103.33	3.0	100.00						
409.1	412.2	3.1	3.0	96.77	2.9	93.55						
412.2	415.2	3.0	3.1	103.33	3.0	100.00						
415.2	418.3	3.1	3.1	100.00	3.0	96.77						
418.3	421.3	3.0	3.0	100.00	3.0	100.00						
421.3	424.4	3.1	3.0	96.77	3.0	96.77						
424.4	427.4	3.0	3.1	103.33	3.0	100.00						
427.4	430.4	3.0	3.0	100.00	2.9	96.67						
430.4	433.5	3.1	3.0	96.77	3.0	96.77						
433.5	436.5	3.0	3.1	103.33	2.8	93.33						
436.5	439.6	3.1	2.9	93.55	2.7	87.10						
439.6	442.6	3.0	3.2	106.67	3.1	103.33						
442.6	445.7	3.1	2.9	93.55	2.8	90.32						
445.7	448.7	3.0	3.0	100.00	2.9	96.67						
448.7	451.8	3.1	3.0	96.77	2.8	90.32						
451.8	454.8	3.0	2.9	96.67	2.7	90.00						
454.8	457.9	3.1	3.0	96.77	2.9	93.55						
457.9	460.9	3.0	2.9	96.67	2.8	93.33						
460.9	464.0	3.1	3.1	100.00	3.1	100.00						
464.0	467.0	3.0	3.1	103.33	3.0	100.00						
467.0	470.1	3.1	3.0	96.77	3.0	96.77						
470.1	473.1	3.0	3.0	100.00	3.0	100.00						
473.1	476.2	3.1	3.0	96.77	3.0	96.77						
476.2	479.2	3.0	3.0	100.00	2.8	93.33						
479.2	482.3	3.1	3.0	96.77	2.8	90.32						
482.3	485.3	3.0	3.0	100.00	2.9	96.67						
485.3	488.4	3.1	3.0	96.77	3.0	96.77						
488.4	491.4	3.0	3.1	103.33	3.0	100.00						
491.4	494.5	3.1	3.0	96.77	3.0	96.77						
494.5	497.5	3.0	3.1	103.33	3.0	100.00						
497.5	500.6	3.1	3.0	96.77	3.0	96.77						
500.6	503.6	3.0	3.1	103.33	3.0	100.00						
503.6	506.7	3.1	3.1	100.00	2.9	93.55						
506.7	509.7	3.0	3.0	100.00	3.0	100.00						
509.7	512.8	3.1	3.0	96.77	2.9	93.55						
512.8	515.8	3.0	3.0	100.00	2.9	96.67						
515.8	518.9	3.1	3.0	96.77	2.9	93.55						
518.9	521.9	3.0	3.0	100.00	3.0	100.00						
521.9	524.9	3.0	3.1	103.33	3.1	103.33						
524.9	527.9	3.0	3.0	100.00	3.0	100.00						
527.9	531.0	3.1	3.0	96.77	3.0	96.77						
531.0	534.0	3.0	3.1	103.33	3.0	100.00						
534.0	537.1	3.1	3.0	96.77	3.0	96.77						
537.1	540.1	3.0	3.0	100.00	3.0	100.00						
540.1	543.2	3.1	3.0	96.77	3.0	96.77						
543.2	546.2	3.0	3.0	100.00	2.8	93.33						
546.2	549.2	3.0	3.0	100.00	2.9	96.67						
549.2	552.3	3.1	3.0	96.77	3.0	96.77						
552.3	555.3	3.0	3.0	100.00	3.0	100.00						
555.3	558.4	3.1	3.1	100.00	3.0	96.77						
558.4	561.4	3.0	3.0	100.00	3.0	100.00						
561.4	564.5	3.1	3.1	100.00	3.0	96.77						
564.5	567.5	3.0	3.0	100.00	3.0	100.00						
567.5	570.6	3.1	3.0	96.77	3.0	96.77						
570.6	573.6	3.0	3.0	100.00	3.0	100.00						
573.6	576.7	3.1	3.0	96.77	3.0	96.77						
576.7	579.7	3.0	3.0	100.00	2.8	93.33						
579.7	582.8	3.1	3.0	96.77	2.9	93.55						
582.8	585.8	3.0	3.1	103.33	3.0	100.00						
585.8	588.9	3.1	3.1	100.00	3.0	96.77						
588.9	591.9	3.0	3.0	100.00	3.0	100.00						
591.9	595.0	3.1	3.0	96.77	3.0	96.77						

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

HOLE: RD05-112
Page# 4

ROCK MASS CLASSIFICATION LOG

Date:
Logged by:

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
595.0	598.0	3.0	3.0	100.00	3.0	100.00						
598.0	601.1	3.1	3.0	96.77	3.0	96.77						
601.1	604.1	3.0	3.1	103.33	3.1	103.33						
604.1	607.2	3.1	3.1	100.00	3.0	96.77						
607.2	610.2	3.0	3.0	100.00	3.0	100.00						
610.2	613.3	3.1	2.9	93.55	2.7	87.10						
613.3	616.3	3.0	3.1	103.33	2.8	93.33						
616.3	619.4	3.1	3.0	96.77	3.0	96.77						
619.4	622.4	3.0	3.1	103.33	3.0	100.00						
622.4	625.4	3.0	3.0	100.00	3.0	100.00						
625.4	628.5	3.1	3.1	100.00	3.1	100.00						
628.5	631.5	3.0	3.0	100.00	3.0	100.00						
631.5	634.6	3.1	3.0	96.77	3.0	96.77						
634.6	637.6	3.0	3.0	100.00	2.9	96.67						
637.6	640.7	3.1	3.0	96.77	2.8	90.32						
640.7	643.7	3.0	3.0	100.00	2.8	93.33						
643.7	646.8	3.1	3.0	96.77	1.3	41.94						
646.8	649.8	3.0	3.0	100.00	2.8	93.33						
649.8	652.8	3.0	3.1	103.33	2.7	90.00						
652.8	655.9	3.1	3.0	96.77	2.8	90.32						
655.9	659.0	3.1	3.0	96.77	2.9	93.55						
659.0	662.1	3.1	3.0	96.77	3.0	96.77						
662.1	665.2	3.1	3.0	96.77	3.0	96.77						
665.2	668.2	3.0	3.0	100.00	2.9	96.67						
668.2	671.2	3.0	3.0	100.00	2.8	93.33						
671.2	674.2	3.0	3.0	100.00	2.9	96.67						
674.2	677.3	3.1	3.1	100.00	2.9	93.55						
677.3	680.3	3.0	3.1	103.33	2.7	90.00						
680.3	683.4	3.1	3.1	100.00	2.8	90.32						
683.4	686.4	3.0	3.0	100.00	2.8	93.33						
686.4	689.5	3.1	3.1	100.00	3.1	100.00						
689.5	692.6	3.1	3.0	96.77	2.8	90.32						
692.6	695.7	3.1	3.0	96.77	3.0	96.77						
695.7	698.7	3.0	3.0	100.00	3.0	100.00						
698.7	701.6	2.9	3.0	103.45	3.0	103.45						
701.6	704.7	3.1	3.0	96.77	2.9	93.55						
704.7	707.7	3.0	3.0	100.00	2.8	93.33						
707.7	710.8	3.1	3.0	96.77	3.0	96.77						
710.8	713.8	3.0	3.0	100.00	2.8	93.33						
713.8	716.9	3.1	3.0	96.77	3.0	96.77						
716.9	719.9	3.0	3.0	100.00	3.0	100.00						
719.9	723.0	3.1	3.1	100.00	3.1	100.00						
723.0	726.0	3.0	3.0	100.00	3.0	100.00						
726.0	729.1	3.1	3.0	96.77	3.0	96.77						
729.1	732.2	3.1	3.1	100.00	3.1	100.00						
732.2	735.2	3.0	2.9	96.67	2.0	66.67						
735.2	738.2	3.0	2.9	96.67	2.0	66.67						
738.2	741.3	3.1	2.9	93.55	2.6	83.87						
741.3	744.3	3.0	3.0	100.00	2.5	83.33						
744.3	747.4	3.1	2.9	93.55	2.6	83.87						
747.4	750.4	3.0	2.8	93.33	0.5	16.67						
750.4	753.5	3.1	2.9	93.55	0.5	16.13						
753.5	756.5	3.0	3.0	100.00	1.0	33.33						
756.5	759.6	3.1	2.9	93.55	2.1	67.74						
759.6	762.6	3.0	3.0	100.00	2.8	93.33						
762.6	765.7	3.1	3.0	96.77	2.9	93.55						
765.7	768.7	3.0	3.0	100.00	2.7	90.00						
768.7	771.8	3.1	3.0	96.77	2.8	90.32						
771.8	774.8	3.0	2.9	96.67	2.8	93.33						
774.8	777.8	3.0		0.00		0.00						

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-113**
Page# **1**

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	0.0	-90.0	291.6	205.7	-88.9	Same location as RD05-112
	19.1	273.8	-89.3	321.9	199.1	-88.8	
	49.4	286.2	-89.7	382.4	187.0	-88.0	
	79.6	223.5	-89.8	443.0	180.1	-87.7	
	109.6	156.2	-89.3	503.6	177.7	-87.3	
	140.2	184.8	-89.3	564.1	183.4	-87.1	
	170.5	242.6	-89.2	624.7	181.3	-86.9	
	200.8	265.9	-89.6	685.2	184.1	-86.5	
	231.0	212.8	-89.4	745.8	183.7	-86.5	
	261.3	189.1	-89.3	767.0	183.7	-86.2	

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 1, 2005
UTM:	NAD83	**Date Finished:**	August 11, 2005
EASTING:	368292.0	**Logged by:**	ABM
NORTHING:	5738202.0	**Log date:**	August 1, 2005
ELEVATION:	2420.0	**Depth (m):**	772.2
AZIMUTH:	0.0	**Core size:**	NQ
DIP:	-90.0		
Dip Tests	multiple EZ -shot, see file		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assay		
									ICP	ICP	ICP
									Ag (gm/mt)	Pb (%)	Zn (%)
0.0	**7.5**	**Casing**	Over burden, no recovery								
7.5	**25.4**	**PEG**	Med to very crs xline, few small garnet, a few interbands of QBG								
25.4	**28.3**	**QBG**	Few interbands of PEG, 20cm thick.								
			- 25.0m, siliceous, few sections to 40 cm thick.								
			- 28.3m, siliceous, few sections to 40 cm thick.								
28.3	**71.3**	**PEG**	Very crs X-line. *40.0m+, PEG becoming med xline.*								
			- 31.0-33.0m, QBG, bands of PEG.								
			- 40.0-40.5m, QBG Crs foliation								
			- 50.5m, 30cm of QBG crs, foliated.								
			- 57.5-58.8m, 40% interbanded QBN.								
71.3	**72.9**	**QBG**	Fine foliated, 20-40 to ca.								
			- 72.6-72.9m, silicified, minor pyrite.								
72.9	**77.0**	**PEG**	Med xline, crs bladed blk biotite.								
77.0	**83.5**	**QBG**	Minor thin bands of PEG, foliation 60 to ca.								
83.5	**89.8**	**PEG**	*Granular dioritic texture to very crs xline.* Fracturing at low angles to the core, 20-30 to ca.								
			- 86.3-89.0m, 80% crs partly pegmatized core is in short sections to fractured sections.								
			- 86.3m, small crush zone.								
			- 89.6m, 20cm of gravelly interval?.								
89.8	**95.8**	**QBG**	Then to CSG. Few interbands PEG.								
95.8	**102.5**	**PEG**	Med xline, small garnet. QBC remnants with crs blk biotite, approx 20% gneiss.								
102.5	**110.7**	**QBG**	Some interbands (thin) PEG, very crs *biotite, foliation almost schist.* 20% PEG.								
110.7	**112.5**	**MBL**	Grey-white, med xline massive.								
112.5	**113.7**	**PEG**	Med xline, rusty fractures.								
113.7	**116.3**	**MBL**	White to light greenish, generally massive (no bedding).								
			- 115.2-116.3m, PEG crs xline frac and rusty spotted.								
116.3	**120.0**	**CS**	A few thin sections of PEG, faint lineation 50.								
			- 119.6-220.0m, very crs xline hornblende and massive pinkish garnet.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE:	**RD05-113**
Page#	**2**

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	0.0	-90.0	291.6	205.7	-88.9	Same location as RD05-112
	19.1	273.8	-89.3	321.9	199.1	-88.8	
	49.4	286.2	-89.7	382.4	187.0	-88.0	
	79.6	223.5	-89.8	443.0	180.1	-87.7	
	109.6	156.2	-89.3	503.6	177.7	-87.3	
	140.2	184.8	-89.3	564.1	183.4	-87.1	
	170.5	242.6	-89.2	624.7	181.3	-86.9	
	200.8	265.9	-89.6	685.2	184.1	-86.5	
	231.0	212.8	-89.4	745.8	183.7	-86.5	
	261.3	189.1	-89.3	767.0	183.7	-86.2	

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 1, 2005
UTM:	NAD83	**Date Finished:**	August 11, 2005
EASTING:	368292.0	**Logged by:**	ABM
NORTHING:	5738202.0	**Log date:**	August 1, 2005
ELEVATION:	2420.0	**Depth (m):**	772.2
AZIMUTH:	0.0	**Core size:**	NQ
DIP:	-90.0		
Dip Tests	multiple EZ -shot, see file		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assay ICP Ag (gm/mt)	ICP Pb (%)	ICP Zn (%)
120.0	148.3	PEG	Very crs xline to sections with dioriteic texture.								
			- 126.3-126.8m, CS.								
			- 127.0m, fractured core.								
			- 128.0-128.05m, fractured core along axis with rusty coatings.								
			- 129.0-129.6m, fractured core at 20.								
			- 134.5-135.0m, Calc silicate and interbanded marble. Contact with Peg diss Po.								
			- 138.1-138.5m, marble with a 6cm thick mylonite zone @ 60, thin crs blk hornblende. At contact with crs peg.								
			- 140.0-140.5m, altered (diabase?).								
			- 140.5-141.6m, QMG in a (fault zone). Distinct ultramylonite layers, (141.0m, core is fractured), mylonite @ 60.								
			- *143.5-144.0m, along fractures parallel* to axis.								
			- 144.0-146.0m, CS and marble with mass pink garnet, on contact with PEG.								
			- 146.0 - 147.0m, QBG, minor PEG.								
148.3	152.9	MBL	In part silicfied and calc silicate.								
152.9	167.5	FLT	Fault Breccia broken rock of all lithologies, some sections of siliceous material (with crs hbld). Up to 1m long,								
			some blocks of CS with garnet.								
167.5	172.0	ROCK	Grey siliceous rock, massive all broken core; a few ghosty remnants of PEG and CS.								
172.0	172.6	CS	In part altered								
172.6	232.2	PEG	In part silicfied and propylitic alterations, core is broken and shattered.								
			- 179.0-180.5m, 2, 40cm sections of QBG and interbanded HBG.								
			- 186.3-187.8m, HGN and Quartz BG, foliation @ 070.								
			- 191.3 - 192.0m, HGN thin fractures @ 15 to ca, little Po.								
			- 192.7-193.4m, PEG with crs muscovite (1-2cm) few small pink garnet.								
			- 196.0-198.3m, Qtz BG + HGN, fol @ 60, some crs xline PEG.								
			- 199.9-201.2m,HGN, few thin PEG.								
			- 201.2-202.0m, rust coated x-frac @ 20-30 to ca.								
			- 206.5-208.1m, Qtz bio gnesis, minor thin Peg, garnets in gneiss near PEG.								
			- 214.4-216.5m, QBG.								
			- 214.8m, 5mm grain of ilmenite.								
			- 220.0m, thin band of HGN.								
			- 223.0-224.0m, texture almost equigranular.								
			- 224.0-226.0m, few ghosty remnants of QBG.								
			- 230.2-231.2m, greemy grey mottled very siliceous mass rock unit (siliceous calc-silicate rock?).								
232.2	238.7	QBG	Minor CS Gniess, 50% of core is PEG, med xline to very coarse, large biotite (phenocrysts).								
238.7	241.7	PEG	Med xline to very coarse xline.								
241.7	250.0	QBG	Minor PEG, fol @ 30-40, 20% CS.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: RD05-113
Page# 3

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	0.0	-90.0	291.6	205.7	-88.9	Same location as RD05-112
	19.1	273.8	-89.3	321.9	199.1	-88.8	
	49.4	286.2	-89.7	382.4	187.0	-88.0	
	79.6	223.6	-89.8	443.0	180.1	-87.7	
	109.6	156.2	-89.3	503.6	177.7	-87.3	
	140.2	184.8	-89.3	564.1	183.4	-87.1	
	170.5	242.6	-89.2	624.7	181.3	-86.9	
	200.8	265.9	-89.6	685.2	184.1	-86.5	
	231.0	212.8	-89.4	746.8	183.7	-86.5	
	261.3	189.1	-89.3	767.0	183.7	-86.2	

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 1, 2005
UTM:	NAD83	**Date Finished:**	August 11, 2005
EASTING:	368292.0	**Logged by:**	ABM
NORTHING:	5738202.0	**Log date:**	August 1, 2005
ELEVATION:	2420.0	**Depth (m):**	772.2
AZIMUTH:	0.0	**Core size:**	NQ
DIP:	-90.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Ag (gm/mt)	Pb (%)	Zn (%)
250.0	314.5	PEG	Med to crs xline, generally massive with few fractures. A few scattered, small garnet.								
			- 262.0m, thin band ofQBG.								
			- 269.1-272.2m, Ghosty remnants of QBG.								
			- 272.4-273.0m, 70% of core is QtzBG.								
			- 293.5m, muscovite books to 8cm.								
			- 299.7m, few ghosty remnants of QBG also a few bands of QBG @ 299.4 and 299.6m.								
			- 379.0 - 380.2m, Qtz Bio Gneiss, fol 70.								
314.5	323.3	QBG	And HBG, *random reddish garnets to 2mm*, 30% PEG fol @ 60 to ca.								
323.3	328.4	PEG	Crs xline.								
328.4	332.4	HBN	Then QBG, scattered garnet, partly engulfed by PEG.								
332.4	348.4	PEG	Crs to very crs xline (to 339.7m), few ghosty remnants of QBG ptygmatic folding.								
348.4	385.4	QBG	Some hbld-rich bands. Lower sec 20% PEG.								
			- 351.0m, short PEG interbands, some HBN.								
			- 351.4-351.8m, PEG.								
385.4	390.1	PEG	Med xline/crs sections with crs biotite and little Po.								
			- 375.7-375.9m, *Hbld gneiss in part* replaced by PEG. Fol 60 to ca.								
			- 378.6-379.7m, 50% QtzBioGneiss								
			- 379.0-378.5m, CS with minor marble.								
			- 380.0-380.8m, QtzBioGneiss.								
390.1	392.0	CS	Interbanded HGN-QtzBioGneiss, thin marble bands fol @ 60 to ca.								
392.0	393.3	MBL	Crs xline white, minor calc silicates.								
393.3	406.3	PEG	Mix with HGN-*QtzBioGneiss. PEG has clots of pinkish garnet and small patches* of crs Po.								
			HGN has 10-15% garnet patches. Few sections with dioritic textures.								
406.3	420.1	PEG	Med to crs xline-massive, few ghosty lams of biotite.								
			- 409.2-410.0m, fine xline, dioritic appearance.								
			- 418.5-419.5m, very crs PEG, biotite (books) 1cm thick up to 8cm long.								
420.1	427.0	PEG	Mix with QBN, HBG approx equal amounts.								
427.0	434.7	PEG	Med xline and very crs xline, massive.								
434.7	441.1	QBG	+HGN, 15% PEG bands.								
			- 440.0m, CS interbands, fol 60 to ca.								
441.1	443.6	MBL	Med xline white to light grey, massive, minor interbands of QBG and CSG, contacts 60, little garnet at contact.								
443.6	444.0	PEG	Mod to very crs xline, generally massive with few x-frac @ 60.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: RD05-113

Page# 4

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	0.0	-90.0	291.6	205.7	-88.9	*Same location as RD05-112*
	19.1	273.8	-89.3	321.9	199.1	-88.8	
	49.4	286.2	-89.7	382.4	187.0	-88.0	
	79.6	223.5	-89.8	443.0	180.1	-87.7	
	109.6	156.2	-89.3	503.6	177.7	-87.3	
	140.2	184.8	-89.3	564.1	183.4	-87.1	
	170.5	242.5	-89.2	624.7	181.3	-86.9	
	200.8	265.9	-89.6	685.2	184.1	-86.5	
	231.0	212.8	-89.4	745.8	183.7	-86.5	
	261.3	189.1	-89.3	767.0	183.7	-86.2	

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 1, 2005
UTM:	NAD83	**Date Finished:**	August 11, 2005
EASTING:	368292.0	**Logged by:**	ABM
NORTHING:	5738202.0	**Log date:**	August 1, 2005
ELEVATION:	2420.0	**Depth (m):**	772.2
AZIMUTH:	0.0	**Core size:**	NQ
DIP:	-90.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/mt)**	**Pb (%)**	**Zn (%)**
444.0	**449.0**	**HGN**	QtzBioGneiss grading to hornblende gneiss with minor interbands of QBG, some peg.								
			** Note intervals were off, unit was labelled as 449.0-444.0m. Adjacent adjusted to fit. Guess if correct. **								
449.0	**449.8**	**PEG**	Med xline massive.								
449.8	**458.8**	**HBG**	*Fol 80 to ca, thin interbands of CS.*								
			- 455.8m, med xline marble with CS interbands to 458.8m.								
458.8	**463.0**	**HGN**	*And QtzBioGn grades to HbldBioGniess, minor CS.*								
			- 463.0-463.0m, fine xline dolomitic marble, irregular contact with PEG.								
463.0	**468.8**	**PEG**	Crs x line								
468.8	**494.5**	**QBG**	15% PEG as thin bands								
			- 476.0m, thick biotites selvages.								
			- 480.0m, fractures @ 20 to ca.								
			- 490.0-491.6m, PEG crs xline.								
			- 491.0-494.5m, QBG-CS with thin bands or *laminations of marble.*								
494.5	**508.0**	**PEG**	Crs to very xline. Random bands of QBG and CS.								
			- 516.0-519.0m, long fractures 20 to ca.								
			- 503.8-505.0m, broken core.								
			- 505.5m, Fault bx.								
508.0	**518.3**	**PEG**	And HGN, QBG, 15% PEG in bands up to 30cm.								
518.3	**521.4**	**PEG**	Med to crs xline.								
521.4	**522.8**	**QBG**	HGN, fol @ 70 to ca.								
522.8	**528.1**	**MBL**	Med xine, minor PEG and CS.								
528.1	**530.5**	**QBG**	HGN, 10% crs xline PEG, fol @ 70.								
530.5	**532.8**	**PEG**	Med to crs xline								
			- 531.0-531.3m, qtz bio gniess, little CS.								
532.8	**534.4**	**CS**	CS - 30% white med x line marble								
534.4	**542.0**	**PEG**	Med to very crs xline, large books of biotite.								
			- 537.5m, CS with blocky patches of pink garnet and crs cystals of augite.								
			- 538.2-538.5m, dark green hornblende with 5% bleby Po. Then crs xline MBL to 538.5m.								
542.0	**550.0**	**QBG**	*Thin* sections of GSG, 15% fine xline PEG, scattered pink garnet.								
550.0	**553.3**	**PEG**	Med xline.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-113**
Page# **5**

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	0.0	-90.0	291.6	205.7	-88.9	Same location as *RD05-112*
	19.1	273.8	-89.3	321.9	199.1	-88.8	
	49.4	286.2	-89.7	382.4	187.0	-88.0	
	79.6	223.5	-89.8	443.0	180.1	-87.7	
	109.6	156.2	-89.3	503.6	177.7	-87.3	
	140.2	184.8	-89.3	564.1	183.4	-87.1	
	170.5	242.6	-89.2	624.7	181.3	-86.9	
	200.8	265.9	-89.6	685.2	184.1	-86.5	
	231.0	212.8	-89.4	745.8	183.7	-86.5	
	261.3	189.1	-89.3	767.0	183.7	-86.2	

PROPERTY:	Ruddock Creek		
ZONE:	*Zone 11*	**Date Begun:**	August 1, 2005
UTM:	NAD83	**Date Finished:**	August 11, 2005
EASTING:	368292.0	**Logged by:**	ABM
NORTHING:	5738202.0	**Log date:**	August 1, 2005
ELEVATION:	2420.0	**Depth (m):**	772.2
AZIMUTH:	*0.0*	***Core size:***	NQ
DIP:	-90.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/mt)**	**Pb (%)**	**Zn (%)**
553.3	**560.8**	**QBG**	To QSG, 10% interbanded PEG.								
			- 555.5-557.5m, MBL white crs xline, some PEG and CS.								
560.8	**580.8**	**CS**	Lt greenish interbanded (crs white marble 10%) QBG, minor peg. Core min trace @ 30. PEG becoming 40% (very								
			xline) lower in section.								
580.8	**587.2**	**QBG**	Contact and fol @ 70, 20% interbanded CS.								
587.2	**598.3**	**QBG**	Minor CS, 10% PEG fol @ 60 to ca, small folds in core.								
598.3	**609.0**	**CS**	And interbanded marble, minor PEG and QBG, small irregular patches of Po.								
609.0	**617.6**	**QBG**	Thin interbands PEG.								
			- 610.5m, fractures @ 30 to ca.								
617.6	**630.6**	**CS**	With interbands of crs xline white-grey marble. Banding @ 70 to ca. 1m section of med xline PEG.								
			- 629.6m, gravel and chips (bit change)?								
630.6	**633.3**	**QBG**	Thin interbands of PEG, contact @ 70.								
633.3	**666.1**	**CS**	Interbands QBG with crs bio fol.								
			- 634.6-636.0m, crs xline PEG.								
			- 637.6-638.5m, crs bio then lt green tremolite rock.								
			- 638.5-641.7m, PEG with QBG remnants.								
			- 641.7m, CS and interbanded QBG.								
			- 654.6-654.8m, PEG very crs xline, minor Po, few fractures 70 to ca.								
666.1	**675.7**	**QBG**	With approx 50% PEG (crs xline).								
			- 674.7-675.6m, CS and light green tremolite then 10cm of crs biotite.								
675.7	**691.3**	**CS**	And QBG interbanded, 30% interbanded crs xline PEG.								
			- 681.5-683.5m, PEG with very large biotite.								
			- 686.5m, 80% CS, 10% QBG and 10% PEG.								
691.3	**695.4**	**PEG**	Very crs xline to fine xline sections to end of box @ 694.5m, sheared @ lower contact with BQ, contact @ 70 to ca.								
			** Note: Change in Loggers ABM to JC. **								
695.4	**699.0**	**BQ**	With approx 10% PEG. Fine grained BQ with net tex sulphides. 2-4% py.	582638		696.1	697.25	1.15	0	0.19	1.23
			- 696.1-697.25m, 2% py, 2% sph	582639		697.25	698.25	1	0	0	0.02
			- 696.25m, 3cm massive sulphides at 70 to ca with rounded CS and PEG fragments to 1cm, sharp contacts.	582640		698.25	699.25	1	0	0	0.01
			- 697m, 2cm massive sphalerite at 45 to ca as above.								
699.0	**707.0**	**CS**	Coarse grained foliated with 1cm garnet bands parellel to fol ~45 to ca.								
			- 700.2m - 30cm quartzite partings at 75 to ca, fol varies 45-70 to ca.	582641		705.5	706.5	1	0	0	0
			- 706.4-707.0m, Narrow <5cm BQ lenses.	582642		706.5	707.5	1	0	0.13	1.14
			- 706.5-707.5m, 1-3% py, 1% sp.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-113**
Page# **6**

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	0.0	-90.0	291.6	205.7	-88.9	Same location as RD05-112
	19.1	273.8	-89.3	321.9	199.1	-88.8	
	49.4	286.2	-89.7	382.4	187.0	-88.0	
	79.6	223.5	-89.8	443.0	180.1	-87.7	
	109.6	156.2	-89.3	503.6	177.7	-87.3	
	140.2	184.8	-89.3	564.1	183.4	-87.1	
	170.5	242.6	-89.2	624.7	181.3	-86.9	
	200.8	265.9	-89.6	685.2	184.1	-86.5	
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	261.3	189.1	-89.3	767.0	183.7	-86.2	

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 1, 2005
UTM:	NAD83	**Date Finished:**	August 11, 2005
EASTING:	368292.0	**Logged by:**	ABM
NORTHING:	5738202.0	**Log date:**	August 1, 2005
ELEVATION:	2420.0	**Depth (m):**	772.2
AZIMUTH:	0.0	**Core size:**	NQ
DIP:	-90.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/mt)**	**Pb (%)**	**Zn (%)**
707.0	**709.25**	**Mixed**	Mixed biotite gneiss, calc-silicate, pegmatite, and qtzite in zones <20cm wide, localy fragmented. Fine-coarse	582643		707.5	708.5	1	0	0	0.03
			grained, fol 45-80 to ca. Sulphides as bands 70-85 to ca, and irregular patches to 5cm.	582644		708.5	709.5	1	6	3.77	9.58
			- 707.5-708.5m, 1-3% py.								
			- 708.5-709.5m, 5% py, 5% sp.								
709.25	**711.0**	**MS**	Semi massive with up to 20cm of massive sulphides, fine grained, with rounded clasts of host rock	582645		709.5	710.5	1	7	4.56	21
			to 2cm, most <0.5cm.	582646		710.5	711.5	1	4	2.28	12.79
			- 710.0-711.0m, Poss hinge zone, CS lens parellel to ca.								
			- 709.5-710.5m, 25% py, 20% sp, tr cpy.								
			- 710.5-711.5m, 25% py, 20% sp, tr cpy.								
711.0	**717.4**	**MS**	Massive sulphide with dominant rounded frags <1cm. Occassional sections of CS interbeds to 10cm. CS	582647		711.5	712.5	1	4	3.01	16.92
			Interbeds fractured and filled with sulphides. Most of galena in fractures. Galena content increase with depth, still <1%.	582648		712.5	713.5	1	6	3.62	18.5
			- 711.5-712.5m, 40% py, 30% sp, tr cpy.	582649		713.5	714.5	1	4	2.1	11.94
			- 712.5-713.5m, 40% py, 30% sp, tr cpy.	582650		714.5	715.5	1	6	3.07	17.15
			- 713.5-714.5m, 30% py, 20% sp, tr cpy and ga.	582651		715.5	716.5	1	5	2.79	13.5
			- 714.5-715.5m, 35% py, 30% sp, tr cpy and ga.	582652		716.5	717.5	1	9	4.26	16.83
			- 715.5-716.5m, 30% py, 20% sp, 1-3% ga, tr cpy.								
			- 716.5-717.5m, 40% py, 20% sp, 1-3% ga, tr cpy.								
717.4	**719.45**	**MS**	Massive sulphide lenses with low angle, 30 to ca, CS beds to 5cm thick. Fragments to 10cm, angular to rounded.	582653		717.5	718.5	1	4	3.71	14.38
			- 717.5-718.5m, 35% py, 20% sp, 1-3% ga, tr cpy.	582654		718.5	719.5	1	6	4.91	24.64
			- 718.5-719.5m, 35% py, 20% sp, 3-5% ga, tr cpy.								
719.45	**721.1**	**CS**	Coarse grained with bands of *semi massive sulphides, 65-90 to ca.*	582655		719.5	720.5	1	0	0.9	4.79
			- 720.3m, 10cm band of sp/ga at 90 to ca.	582656		720.5	721.5	1	4	2.92	19.21
			- 720.5m, 20cm band of sp/ga at 70to ca.								
			- 719.5-720.5m, 2% py, 5% sp, 5% ga, tr cpy.								
			- 720.5-721.5m, 5% py, 20% sp, 10% ga, tr cpy.								
721.1	**722.55**	**MS**	Semi massive sulphides with mixed CS, BQ, PG, frags to 5cm.	582657		721.5	722.55	1.05	8	4.67	20.57
			- 721.5-722.55m, 15% py, 15% sp, 10% ga, tr cpy.								
722.55	**738.9**	**CS**	CS/PEG, coarse grained with ~1% discontinuous fracture fill and blebs of sulphides (Po/Sp/Ga).	582658		722.55	723.55	1	0	0.04	0.06
			Occassional garnet, mica partings, regular muscovite.	582659		723.55	724.55	1	0	0.03	0.08
			- 723.7m, 1cm band very *fine grained* Po/Sp/Ga at 40 to ca, localy *mod magnetite*. Blebs to 1cm over 5cm below band.	582660		724.55	725.55	1	0	0.04	0.09
			- 722.55-723.55m, tr py/cpy/sp/ga.								
			- 723.55-724.55m, tr py/cpy/sp/ga.								
			- 724.55-725.55m, tr py/cpy/sp/ga.								
738.9	**740.4**	**BQ**	Fol at 45 to ca with up to 15cm PEG and CS bands, up to 5% Po along fol in BQ and as blebs (2cm) in PEG/CS.	582661		738.7	740.4	1.7	0	0	0.42
			- 738.7-740.4m, 5% py.								
740.4	**752.7**	**PEG**	med to coarse grained with local patches of very coarse musc. Trace amounts of blebs Po/sp, local garnet <3mm.								
			- 746.5m, 50cm interval QBQ, fol 70 to ca.								
			- 748.0m, 3cm interval QBQ, fol 70 to ca.								
			- 750.45m, 5cm interval QBQ, *fol 70* to ca.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-113**

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Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	0.0	-90.0	291.6	205.7	-88.9	Same location as RD05-112
	19.1	273.8	-89.3	321.9	199.1	-88.8	
	49.4	286.2	-89.7	382.4	187.0	-88.0	
	79.6	223.5	-89.8	443.0	180.1	-87.7	
	109.6	156.2	-89.3	503.6	177.7	-87.3	
	140.2	184.8	-89.3	564.1	183.4	-87.1	
	170.5	242.6	-89.2	624.7	181.3	-86.9	
	200.8	265.9	-89.6	685.2	184.1	-86.5	
	231.0	212.8	-89.4	745.8	183.7	-86.5	
	261.3	189.1	-89.3	767.0	183.7	-86.2	

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 1, 2005
UTM:	NAD83	**Date Finished:**	August 11, 2005
EASTING:	368292.0	**Logged by:**	ABM
NORTHING:	5738202.0	**Log date:**	August 1, 2005
ELEVATION:	2420.0	**Depth (m):**	772.2
AZIMUTH:	0.0	**Core size:**	NQ
DIP:	-90.0		
Dip Tests	*multiple EZ -shot, see file*		

									Assay		
									ICP	ICP	ICP
From	To	Unit	*DESCRIPTION*	SAMPLE#	Recovery	From	To	Length	Ag (gm/mt)	Pb (%)	Zn (%)
752.7	**755.6**	**BQ**	With <10cm intervals PEG and CS confined with fol. Fol 60-80 to ca, fine to med grained. Tr py.								
755.6	**760.56**	**PEG**	And CS, massive white to gray with muscovite, garnet and minor coarse bio. Weak fol 65 to ca.								
760.56	**772.2**	**BQ**	BQ:PEG 60:40. Fol in gneiss ~70 to ca, locally contorted showing fold axis 70-90 to ca. Garnets in BQ elongate								
			along fol. PEG bands to 1m (med grained) with tr Po blebs.								
			- 769.35m, 50cm fault parallel to ca, <5mm wide, local open space with qtz, Po, and tr calcite.								
			Movement sub parallel to ca, ie vertical.								
772.2	**772.2**	**EOH**	End of hole. Finish August 11, 2005.								

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

HOLE: RD05-113
Page# 1

ROCK MASS CLASSIFICATION LOG

Date:
Logged by:

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
0.0	7.6	7.6	0.0	0.0	0.0	0.0						
7.6	10.0	2.4	2.4	100.0	2.3	95.8						
10.0	13.1	3.1	3.1	100.0	3.0	96.8						
13.1	16.1	3.0	3.0	100.0	3.0	100.0						
16.1	19.2	3.1	3.0	96.8	3.0	96.8						
19.2	22.2	3.0	3.0	100.0	2.9	96.7						
22.2	25.3	3.1	3.0	96.8	3.0	96.8						
25.3	28.3	3.0	3.0	100.0	3.0	100.0						
28.3	31.4	3.1	3.1	100.0	3.1	100.0						
31.4	34.4	3.0	3.0	100.0	3.0	100.0						
34.4	37.5	3.1	3.0	96.8	2.9	93.5						
37.5	40.5	3.0	3.0	100.0	3.0	100.0						
40.5	43.5	3.0	3.1	103.3	3.1	103.3						
43.5	46.6	3.1	3.1	100.0	3.0	96.8						
46.6	49.6	3.0	3.1	103.3	3.1	103.3						
49.6	52.7	3.1	3.0	96.8	3.0	96.8						
52.7	55.7	3.0	3.0	100.0	2.9	96.7						
55.7	58.7	3.0	3.0	100.0	2.9	96.7						
58.7	61.8	3.1	3.0	96.8	2.9	93.5						
61.8	64.5	2.7	3.1	114.8	3.0	111.1						
64.5	67.9	3.4	3.0	88.2	3.0	88.2						
67.9	71.0	3.1	3.0	96.8	3.0	96.8						
71.0	74.0	3.0	3.0	100.0	2.7	90.0						
74.0	77.1	3.1	3.0	96.8	2.8	90.3						
77.1	80.2	3.1	3.1	100.0	3.0	96.8						
80.2	83.2	3.0	2.9	96.7	1.5	50.0						
83.2	86.3	3.1	2.5	80.6	0.7	22.6						
86.3	89.3	3.0	2.8	93.3	1.2	40.0						
89.3	92.4	3.1	3.0	96.8	2.4	77.4						
92.4	95.4	3.0	3.0	100.0	2.9	96.7						
95.4	98.5	3.1	3.0	96.8	2.8	90.3						
98.5	101.5	3.0	3.1	103.3	2.7	90.0						
101.5	104.5	3.0	3.0	100.0	2.7	90.0						
104.5	107.6	3.1	3.0	96.8	2.9	93.5						
107.6	110.6	3.0	2.9	96.7	2.7	90.0						
110.6	113.7	3.1	3.0	96.8	3.0	96.8						
113.7	116.7	3.0	3.1	103.3	3.0	100.0						
116.7	119.8	3.1	3.0	96.8	3.0	96.8						
119.8	122.8	3.0	3.1	103.3	3.0	100.0						
122.8	125.9	3.1	3.1	100.0	2.9	93.5						
125.9	128.9	3.0	3.1	103.3	2.3	76.7						
128.9	132.1	3.2	2.9	90.6	2.0	62.5						
132.1	135.0	2.9	3.0	103.4	3.0	103.4						
135.0	138.1	3.1	3.0	96.8	3.0	96.8						
138.1	141.1	3.0	3.0	100.0	2.8	93.3						
141.1	144.2	3.1	3.1	100.0	2.9	93.5						
144.2	147.2	3.0	3.0	100.0	2.5	83.3						
147.2	150.3	3.1	3.0	96.8	2.3	74.2						
150.3	156.4	6.1	2.9	47.5	0.2	3.3						
156.4	162.5	6.1	2.6	42.6	0.8	13.1						
162.5	165.6	3.1	2.9	93.5	0.7	22.6						
165.6	168.6	3.0	2.8	93.3	1.4	46.7						
168.6	171.6	3.0	2.7	90.0	2.1	70.0						
171.6	174.6	3.0	2.8	93.3	2.5	83.3						
174.6	177.7	3.1	2.8	90.3	2.1	67.7						
177.7	180.7	3.0	2.9	96.7	1.4	46.7						
180.7	183.8	3.1	2.9	93.5	2.7	87.1						
183.8	186.8	3.0	3.1	103.3	2.5	83.3						
186.8	189.9	3.1	3.0	96.8	2.9	93.5						
189.9	193.0	3.1	3.0	96.8	3.0	96.8						
193.0	196.0	3.0	3.0	100.0	2.9	96.7						
196.0	199.0	3.0	3.0	100.0	3.0	100.0						
199.0	202.1	3.1	3.1	100.0	3.0	96.8						
202.1	205.2	3.1	3.0	96.8	2.9	93.5						
205.2	208.1	2.9	2.9	100.0	2.8	96.6						

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

HOLE: RD05-113
Page# 2

ROCK MASS CLASSIFICATION LOG

Date:
Logged by:

From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	Parameter					TOTAL Rating
							2.0	1.0	3.0	4.0	5.0	
							RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	
208.1	211.2	3.1	3.0	96.8	2.9	93.5						
211.2	214.3	3.1	3.0	96.8	3.0	96.8						
214.3	217.3	3.0	3.1	103.3	3.0	100.0						
217.3	220.4	3.1	3.0	96.8	2.9	93.5						
220.4	223.4	3.0	3.0	100.0	3.0	100.0						
223.4	226.5	3.1	3.1	100.0	3.1	100.0						
226.5	229.5	3.0	3.0	100.0	3.0	100.0						
229.5	232.6	3.1	3.1	100.0	3.0	96.8						
232.6	235.6	3.0	3.0	100.0	3.0	100.0						
235.6	238.7	3.1	3.1	100.0	3.1	100.0						
238.7	241.7	3.0	3.0	100.0	3.0	100.0						
241.7	244.8	3.1	3.0	96.8	3.0	96.8						
244.8	247.8	3.0	3.0	100.0	3.0	100.0						
247.8	250.9	3.1	3.1	100.0	3.1	100.0						
250.9	253.9	3.0	2.9	96.7	2.9	96.7						
253.9	256.9	3.0	3.1	103.3	3.0	100.0						
256.9	260.0	3.1	3.1	100.0	3.1	100.0						
260.0	263.1	3.1	3.1	100.0	3.0	96.8						
263.1	266.1	3.0	3.0	100.0	3.0	100.0						
266.1	269.1	3.0	3.1	103.3	3.1	103.3						
269.1	272.2	3.1	3.0	96.8	3.0	96.8						
272.2	275.2	3.0	2.9	96.7	2.8	93.3						
275.2	278.3	3.1	3.2	103.2	3.1	100.0						
278.3	281.3	3.0	3.0	100.0	3.0	100.0						
281.3	284.4	3.1	3.1	100.0	3.1	100.0						
284.4	287.4	3.0	3.0	100.0	3.0	100.0						
287.4	290.5	3.1	3.1	100.0	3.1	100.0						
290.5	293.5	3.0	3.0	100.0	3.0	100.0						
293.5	296.5	3.0	3.0	100.0	3.0	100.0						
296.5	299.6	3.1	3.0	96.8	3.0	96.8						
299.6	302.7	3.1	3.1	100.0	3.1	100.0						
302.7	305.7	3.0	3.0	100.0	3.0	100.0						
305.7	308.8	3.1	3.1	100.0	3.1	100.0						
308.8	311.8	3.0	3.0	100.0	3.0	100.0						
311.8	314.9	3.1	3.1	100.0	2.9	93.5						
314.9	317.9	3.0	3.0	100.0	3.0	100.0						
317.9	321.0	3.1	3.1	100.0	3.0	96.8						
321.0	324.0	3.0	3.0	100.0	3.0	100.0						
324.0	327.1	3.1	3.1	100.0	3.0	96.8						
327.1	330.1	3.0	3.0	100.0	3.0	100.0						
330.1	333.1	3.0	3.0	100.0	2.9	96.7						
333.1	336.2	3.1	3.1	100.0	2.1	67.7						
336.2	339.2	3.0	3.0	100.0	3.0	100.0						
339.2	342.3	3.1	3.1	100.0	3.1	100.0						
342.3	345.3	3.0	3.0	100.0	3.0	100.0						
345.3	348.4	3.1	3.1	100.0	3.1	100.0						
348.4	351.4	3.0	3.0	100.0	2.9	96.7						
351.4	354.5	3.1	3.1	100.0	3.1	100.0						
354.5	357.5	3.0	3.0	100.0	3.0	100.0						
357.5	360.6	3.1	3.1	100.0	3.1	100.0						
360.6	363.6	3.0	3.0	100.0	3.0	100.0						
363.6	366.6	3.0	3.0	100.0	3.0	100.0						
366.6	369.7	3.1	3.1	100.0	3.0	96.8						
369.7	372.8	3.1	3.1	100.0	3.0	96.8						
372.8	375.8	3.0	3.0	100.0	3.0	100.0						
375.8	378.9	3.1	3.0	96.8	3.0	96.8						
378.9	382.0	3.1	3.1	100.0	3.0	96.8						
382.0	385.0	3.0	3.0	100.0	3.0	100.0						
385.0	388.0	3.0	3.0	100.0	2.9	96.7						
388.0	391.1	3.1	3.0	96.8	3.0	96.8						
391.1	394.1	3.0	3.0	100.0	3.0	100.0						
394.1	397.2	3.1	3.1	100.0	3.1	100.0						
397.2	400.2	3.0	3.0	100.0	3.0	100.0						
400.2	403.3	3.1	3.1	100.0	3.1	100.0						
403.3	406.3	3.0	3.0	100.0	3.0	100.0						

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

HOLE: RD05-113
Page# 3

ROCK MASS CLASSIFICATION LOG

Date:
Logged by:

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
406.3	409.3	3.0	3.0	100.0	3.0	100.0						
409.3	412.4	3.1	3.1	100.0	3.0	96.8						
412.4	415.4	3.0	3.0	100.0	3.0	100.0						
415.4	418.5	3.1	3.1	100.0	3.1	100.0						
418.5	421.5	3.0	3.0	100.0	3.0	100.0						
421.5	424.6	3.1	3.1	100.0	3.1	100.0						
424.6	427.6	3.0	3.0	100.0	3.0	100.0						
427.6	430.7	3.1	3.1	100.0	3.1	100.0						
430.7	433.7	3.0	3.0	100.0	3.0	100.0						
433.7	436.8	3.1	3.1	100.0	3.1	100.0						
436.8	439.8	3.0	3.0	100.0	3.0	100.0						
439.8	442.9	3.1	3.1	100.0	3.0	96.8						
442.9	445.9	3.0	3.0	100.0	3.0	100.0						
445.9	448.9	3.0	3.0	100.0	3.0	100.0						
448.9	452.0	3.1	3.1	100.0	3.1	100.0						
452.0	455.1	3.1	3.1	100.0	3.1	100.0						
455.1	458.1	3.0	3.0	100.0	3.0	100.0						
458.1	461.2	3.1	3.1	100.0	3.1	100.0						
461.2	464.2	3.0	3.0	100.0	3.0	100.0						
464.2	467.3	3.1	3.0	96.8	2.8	90.3						
467.3	470.3	3.0	3.0	100.0	3.0	100.0						
470.3	473.4	3.1	3.1	100.0	2.9	93.5						
473.4	476.4	3.0	3.0	100.0	3.0	100.0						
476.4	479.5	3.1	3.1	100.0	3.0	96.8						
479.5	482.5	3.0	3.0	100.0	3.0	100.0						
482.5	485.5	3.0	3.0	100.0	3.0	100.0						
485.5	488.6	3.1	3.1	100.0	3.1	100.0						
488.6	491.6	3.0	3.0	100.0	3.0	100.0						
491.6	494.7	3.1	3.1	100.0	3.1	100.0						
494.7	497.7	3.0	3.0	100.0	3.0	100.0						
497.7	500.8	3.1	3.0	96.8	2.9	93.5						
500.8	503.8	3.0	2.9	96.7	2.7	90.0						
503.8	506.9	3.1	2.9	93.5	2.8	90.3						
506.9	509.9	3.0	2.8	93.3	2.7	90.0						
509.9	513.0	3.1	3.1	100.0	3.0	96.8						
513.0	516.0	3.0	3.0	100.0	2.9	96.7						
516.0	519.1	3.1	3.1	100.0	3.1	100.0						
519.1	522.1	3.0	3.0	100.0	3.0	100.0						
522.1	525.2	3.1	3.1	100.0	3.1	100.0						
525.2	528.2	3.0	3.0	100.0	3.0	100.0						
528.2	531.3	3.1	3.1	100.0	3.1	100.0						
531.3	534.3	3.0	3.0	100.0	3.0	100.0						
534.3	537.4	3.1	3.1	100.0	3.0	96.8						
537.4	540.4	3.0	3.0	100.0	3.0	100.0						
540.4	543.5	3.1	3.1	100.0	3.1	100.0						
543.5	546.5	3.0	3.0	100.0	3.0	100.0						
546.5	549.6	3.1	3.0	96.8	3.0	96.8						
549.6	552.6	3.0	3.0	100.0	3.0	100.0						
552.6	555.7	3.1	3.1	100.0	3.1	100.0						
555.7	558.7	3.0	3.0	100.0	3.0	100.0						
558.7	561.7	3.0	3.0	100.0	3.0	100.0						
561.7	564.8	3.1	3.1	100.0	3.1	100.0						
564.8	567.8	3.0	3.0	100.0	3.0	100.0						
567.8	570.9	3.1	3.1	100.0	3.1	100.0						
570.9	573.9	3.0	3.0	100.0	3.0	100.0						
573.9	577.0	3.1	3.1	100.0	3.1	100.0						
577.0	580.0	3.0	3.0	100.0	3.0	100.0						
580.0	583.1	3.1	3.1	100.0	3.1	100.0						
583.1	586.1	3.0	3.0	100.0	3.0	100.0						
586.1	589.2	3.1	3.1	100.0	3.0	96.8						
589.2	592.2	3.0	3.0	100.0	2.9	96.7						
592.2	595.3	3.1	3.0	96.8	3.0	96.8						
595.3	598.3	3.0	3.1	103.3	3.0	100.0						
598.3	601.4	3.1	3.1	100.0	3.0	96.8						
601.4	604.4	3.0	3.0	100.0	3.0	100.0						

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

HOLE: RD05-113
Page# 4

ROCK MASS CLASSIFICATION LOG

Date:
Logged by:

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
604.4	607.5	3.1	3.1	100.0	3.0	96.8						
607.5	610.5	3.0	3.0	100.0	3.0	100.0						
610.5	613.6	3.1	3.1	100.0	3.0	96.8						
613.6	616.6	3.0	3.0	100.0	3.0	100.0						
616.6	619.7	3.1	3.1	100.0	3.1	100.0						
619.7	622.7	3.0	3.0	100.0	3.0	100.0						
622.7	625.8	3.1	3.1	100.0	3.1	100.0						
625.8	628.8	3.0	2.9	96.7	2.7	90.0						
628.8	631.9	3.1	3.1	100.0	2.9	93.5						
631.9	634.9	3.0	3.0	100.0	3.0	100.0						
634.9	637.9	3.0	3.0	100.0	3.0	100.0						
637.9	641.0	3.1	3.1	100.0	3.0	96.8						
641.0	644.0	3.0	3.0	100.0	3.0	100.0						
644.0	647.1	3.1	3.1	100.0	3.0	96.8						
647.1	650.1	3.0	3.0	100.0	2.9	96.7						
650.1	653.2	3.1	3.1	100.0	3.1	100.0						
653.2	656.3	3.1	3.1	100.0	3.0	96.8						
656.3	659.3	3.0	3.0	100.0	3.0	100.0						
659.3	662.3	3.0	3.0	100.0	3.0	100.0						
662.3	665.4	3.1	3.0	96.8	3.0	96.8						
665.4	668.4	3.0	3.1	103.3	3.1	103.3						
668.4	671.5	3.1	3.1	100.0	3.1	100.0						
671.5	674.5	3.0	3.0	100.0	3.0	100.0						
674.5	677.6	3.1	3.0	96.8	3.0	96.8						
677.6	680.6	3.0	3.0	100.0	3.0	100.0						
680.6	683.7	3.1	3.1	100.0	3.1	100.0						
683.7	686.7	3.0	3.1	103.3	3.0	100.0						
686.7	689.8	3.1	3.0	96.8	3.0	96.8						
689.8	692.8	3.0	3.0	100.0	3.0	100.0						
692.8	695.9	3.1	3.1	100.0	2.6	83.9						
695.9	699.0	3.1	3.1	101.0	2.8	90.3						
699.0	702.0	3.0	3.0	100.0	3.0	100.0						
702.0	705.1	3.1	3.1	100.0	3.1	100.0						
705.1	708.2	3.1	3.1	100.0	3.0	96.8						
708.2	711.2	3.0	3.0	100.0	2.9	96.7						
711.2	714.3	3.1	3.0	96.8	2.9	93.5						
714.3	717.4	3.1	3.1	100.0	3.1	100.0						
717.4	720.4	3.0	3.0	100.0	3.0	100.0						
720.4	723.4	3.0	3.0	100.0	3.0	100.0						
723.4	726.5	3.1	3.1	100.0	3.1	100.0						
726.5	729.5	3.0	3.0	100.0	3.0	100.0						
729.5	732.6	3.1	3.1	100.0	3.1	100.0						
732.6	735.7	3.1	3.1	100.0	3.1	100.0						
735.7	738.7	3.0	3.0	100.0	3.0	100.0						
738.7	741.7	3.0	3.0	100.0	3.0	100.0						
741.7	744.8	3.1	3.0	96.8	3.0	96.8						
744.8	747.8	3.0	3.1	103.3	3.1	103.3						
747.8	750.9	3.1	3.1	100.0	3.1	100.0						
750.9	753.9	3.0	3.0	100.0	3.0	100.0						
753.9	757.0	3.1	3.0	96.8	2.9	93.5						
757.0	760.0	3.0	3.1	103.3	3.1	103.3						
760.0	763.1	3.1	3.1	100.0	3.1	100.0						
763.1	766.1	3.0	3.0	100.0	2.9	96.7						
766.1	769.2	3.1	3.0	96.8	3.0	96.8						
769.2	772.2	3.0	2.9	96.7	2.8	93.3						

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-114**

Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	196.0	-87.0	322.1	200.8	-87.1	NA
	17.4	206.9	-86.9	383.0	191.9	-87.2	
	47.8	206.7	-87.0	444.0	179.5	-87.3	
	78.3	204.4	-86.9	504.9	177.4	-87.0	
	108.8	209.1	-86.7	565.8	177.1	-86.7	
	139.3	209.0	-87.2	626.8	177.4	-86.5	
	169.7	210.7	-87.0	687.7	177.3	-86.4	
	200.2	206.4	-87.0	748.7	177.1	-86.2	
	757.0	208.3	-87.4	809.6	183.3	-85.9	
	261.1	200.9	-87.6	870.5	175.2	-85.9	
	291.6	203.0	-87.4				

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 11, 2005
UTM:	NAD83	**Date Finished:**	August 22, 2005
EASTING:	368312.0	**Logged by:**	JC/GG
NORTHING:	5738264.0	**Log date:**	August 11, 2005
ELEVATION:	2444.8	**Depth (m):**	871.0
AZIMUTH:	196.0	**Core size:**	NQ
DIP:	-87.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Ag (gm/mt)	Pb (%)	Zn (%)
0.0	3.08	CASING	Casing								
3.08	20.03	PEG	Mg to cg with muscovite to 3cm, minor biotite partings, weak patchy oxidation along fractures.								
			- 12.5m, 30cm QBS, fol 75 to ca.								
20.03	27.02	QBQ	Dom QBS with 15% PEG <30cm at high angle to ca. 60-75 to ca fol in QBS.								
			- 24.62-27.02m, mafic biotite garnet gneiss.								
27.02	37.11	PEG	Mg to cg with v coarse muscovite. Biotite partings to 1cm at high angle to ca.								
37.11	46.67	BQ	Mafic with <10% PEG <10cm wide. Fol 65-80 to ca with small scale folds. Garnet occurs to 5 mm.								
46.67	84.30	PEG	Mg to cg with v coarse muscovite. Occossional Bi partings ~10% BQ mafic, medium grained.								
			Muscovite to 5cm.								
			- 50.8m, 25cm BQ, fol 70 to ca.								
			- 63.5m, 10cm fault zone ~70 to ca in BQ.								
			- 64.1m, 5cm shear, ~60 to ca in BQ.								
84.30	87.40	PG/BQ	Transition zone 50/50 PEG/BQ.								
			- 84.3m, 5cm shear @ 65 to ca, 90% bi with chl patches. Tr py.								
87.40	90.70	BQ	Mafic fg-mg, locally chloritic, <10% PEG, fol ~70 to ca.								
			- 87.5m, shearing parallel to fol over 15cm, oxidized.								
90.70	103.17	PEG	Mg to cg, with 15-20% BQ to 80cm. Contacts 65-90 to ca. PEG change to v coarse bi, no musc.								
			Contacts both sharp and diffuse.								
			- 99.6m, qtz segregation with py blebs to 3mm. Tr py.								
			- 100.7m, fol reversal over 0.9m BQ lenses to 5cm, fold.								
103.17	112.66	BQ/CS	BQ/CS with 5% PEG. Fol in BQ/CS sub parallel to 70 to ca. Occassional <5cm beds MA. 5mm bleb py with CS. Tr py.								
112.66	120.90	CS/PG	50/50 with minor BQ (<5%). PEG dominantly mg, with musc.								
			CS contorted foliation, pale grey-green, fg-mg.								
120.90	133.93	PEG	With ~10% BQ. BQ fol 55-80 to ca, locally massive bi. Muscovite to 2cm in PEG.								
133.93	139.43	CS/PEG	Contorted bedding in CS, small fragments of BQ with tr py in CS.								
			- 136.78m, milled texture with rounded qtz grains <3mm and larger rounded frags, 5cm, of MA.								
139.43	151.52	BQ/PG	50/50 mix, Fol in BQ 40-90 to ca, fg-mg, bi rich to qtz rich, minor chl after bio.								
			PEG, mg to cg, locally dark gray.								
			CS ~10% generally contorted with milled frags.								
			- 149.44m, 2cm gouge zone @65 to ca, dark bi rich in BQ (mafic). Oxidized fractures // to shear and sub// to ca.								
			- 151.52m, 10cm shear zone, @65 to ca for 0.7m on hanging wall with epidote and garnet.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-114**
Page# **2**

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	196.0	-87.0	322.1	200.8	-87.1	NA
	17.4	206.9	-86.9	383.0	191.9	-87.2	
	47.8	206.7	-87.0	444.0	179.5	-87.3	
	78.3	204.4	-86.9	504.9	177.4	-87.0	
	108.8	209.1	-86.7	565.8	177.1	-86.7	
	139.3	209.0	-87.2	626.8	177.4	-86.5	
	169.7	210.7	-87.0	687.7	177.3	-86.4	
	200.2	206.4	-87.0	748.7	177.1	-86.2	
	757.0	208.3	-87.4	809.6	183.3	-85.9	
	261.1	200.9	-87.6	870.5	175.2	-85.9	
	291.6	203.0	-87.4				

PROPERTY:	*Ruddock Creek*		
ZONE:	Zone 11	**Date Begun:**	August 11, 2005
UTM:	NAD83	**Date Finished:**	August 22, 2005
EASTING:	368312.0	**Logged by:**	JC/GG
NORTHING:	5738264.0	**Log date:**	August 11, 2005
ELEVATION:	2444.8	**Depth (m):**	871.0
AZIMUTH:	196.0	**Core size:**	NQ
DIP:	-87.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/mt)**	**Pb (%)**	**Zn (%)**
151.52	**192.70**	**PEG**	With 25% BQ zones <10cm wide, 65-90 to ca, mg-mg PEG, v cg musc and bio, fg-mg BQ.								
			- 159.75m, 20cm CS with gt and ep.								
			- 163.53m, 1cm Po bleb in PG, weakly mag.								
			- 172.1m, 15cm zone of shearing with mafic mg BQ, fol 70 to ca								
			- 185.16m, 10cm shearing in PEG, 65 to ca.								
			- 185.56m, 2cm shearing in PEG, 75 to ca.								
			- 189.56m, 2cm gouge in mafic bi/gt gneiss, 65 to ca.								
			- 190.61m, 2cm greenish gouge in CS band, 70 to ca.								
192.70	**209.85**	**BQ/PG**	50/50 mix, BQ to 1.5m, fol ~60 to ca, fg massive, weak chl, occassional gt to 5mm.								
			PEG massive, white, mg locally cg, occas narrow (<10cm) CS bands <5%.								
209.85	**225.00**	**PEG**	Massive white mg with local vcg zones to 30cm with musc and minor bi.								
			~ 5% narrow BQ (<5cm), 60 to ca.								
			- 223.3m, 45cm qtzite layer, 85 to ca HW contact, 45 to ca FW								
225.00	**237.50**	**PG/BQ**	50/50 mix. PEG massive white to speckled, mg to vcg with musc/bio to 3cm.								
			BQ fg to mg, mafic to felsic, fol 60-80 to ca.								
			- 232.0m, 1.4m CS band with epidote and garnet, fol ~40 to ca.								
237.50	**249.53**	***PEG***	*90% mg to vcg increasing garnets to 15mm, mostly muscovite in* vcg zones. 10% mg BQ as <5cm bands generally								
			with diffuse borders. Po blebs to 3mm at base of interval, mag weak.								
249.53	**255.88**	**BQ/PG**	60/40 PEG vcg with musc. Contorted fol in BQ. Garnets to 3mm in both BQ and PEG.								
			- 249.5-252.5m, locally crenulated, fold hinge?.								
255.88	**259.83**	**PEG**	Vcg with musc to 5cm, tr bi, fs to 10cm, occas small gt to 2mm.								
259.83	**265.26**	**QBQ**	massive pale gray white with weak fol at ~ 60 to ca, <20% bi overall, wispy banding, 10% vcg PEG.								
265.26	**272.93**	**PEG/BQ**	60/40 Fol contorted in BQ, 45-70 to ca with minor BQ mafic to QBQ.								
			- 272.07m, 20cm CS band, poss hinge zone 270-273m.								
272.93	**287.03**	**QBQ/PEG**	70/30 PEG zones <60cm with diffuse borders, vcg, musc to 3cm, fs to 5, contacts ~65 to ca.								
			QBQ locally up to 40% mafics (bi) aligned 50-65 to ca, fg-mg.								
287.03	**295.25**	**PEG/BQ**	80/20 with BQ bands <25cm, sharp contacts at 65 to ca, mafic 50% bi, fg.								
			PEG cg-vcg, massive, with bi instead of musc.								
295.25	**299.60**	**PEG**	With vcg bi and musc, epidote?, poss chl alteration of bi.								
			- 296.66m, 63cm zone CS/BQ (70% bi) fold hinge, chl alteration weak. Carb veinlets in PEG and BQ, frags								
			of PEG in CS.								
299.60	**304.00**	**CS/PEG**	70/30 Fold zone with fol // to 80 to ca and contorted, bx and healed with qtz. Greenish colour due to chl alt of								
			bi and CS. PEG vcg.								
304.00	**310.70**	**PEG/QBQ**	50/50 Ave fol 65 to ca but up to 90 to ca. QBQ fg, fine laminated.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-114**
Page# 3

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	196.0	-87.0	322.1	200.8	-87.1	NA
	17.4	206.9	-86.9	383.0	191.9	-87.2	
	47.8	206.7	-87.0	444.0	179.5	-87.3	
	78.3	204.4	-86.9	504.9	177.4	-87.0	
	108.8	209.1	-86.7	565.8	177.1	-86.7	
	139.3	209.0	-87.2	626.8	177.4	-86.5	
	169.7	210.7	-87.0	687.7	177.3	-86.4	
	200.2	206.4	-87.0	748.7	177.1	-86.2	
	757.0	208.3	-87.4	809.6	183.3	-85.9	
	261.1	200.9	-87.6	870.5	175.2	-85.9	
	291.6	203.0	-87.4				

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 11, 2005
UTM:	NAD83	**Date Finished:**	August 22, 2005
EASTING:	368312.0	**Logged by:**	JC/GG
NORTHING:	5738264.0	**Log date:**	August 11, 2005
ELEVATION:	2444.8	**Depth (m):**	871.0
AZIMUTH:	196.0	**Core size:**	NQ
DIP:	-87.0		
Dip Tests	multiple EZ -shot, see file		

										Assay	
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/mt)**	**Pb (%)**	**Zn (%)**
310.7	**334.0**	**PEG**	Weak fol ~65 to ca, mg-vcg, irreg frags of BQ to 10cm.								
			- 332.6m, 20cm BQ with garnets to 1cm elongate along fol.								
334.0	**338.6**	**BQ/PEG**	80/20 Fg, mafic, fol 65-80 to ca, garnets to 2cm elongate // to fol.								
			PG vcg with elongate books of bi to 3cmx0.5cm								
			- 336.55m, 10cm zone of massive bi to 1cm, with gar to 15cm, fol @ 80 to ca on FW.								
338.6	**340.5**	**PEG**	Continuation of PEG above.								
340.5	**344.0**	**PEG/BQ**	80/20 PEG continuation. BQ - QBQ to massive bi @ 343.68m (fold hinge), fol 65-80 to ca, fg, weak chl.								
344.0	**347.46**	**QBQ/PEG**	90/10 dom QBQ with narrow <3cm massive bi partings, fol gen sharp, distinct narrow <1cm carb bands in BQ.								
			- 345.7m, Fold over 15cm.								
347.46	**350.19**	**PEG**	Crenulated fol at 75 to ca at top of interval to 45 to ca in reverse orientation at base.								
			- 348.1m, 45cm BQ band.								
350.19	**355.0**	**BQ**	- 352.5m, 15cm xcutting PEG.								
			- 350.19-352.7m, QBQ, felsic, fg-mg, occas gt with mafic bands 65-75 to ca. Occas bands massive bi to 2cm.								
			- 352.7-354.96m, fg, greenish with weak chl alt, fol at 65 to ca, with occas bi to 1cm in qtz mtx, trace carb.								
355.0	**362.0**	**QBQ**	Mix of QBQ/BQ with narrow <10cm PEG. Possible fold zone with crenulated fol sub// to 70 to ca, mg-cg.								
362.0	**368.6**	**BQ**	Thin laminated with narrow (<10cm) PEG conformable and xcutting fol. Fol ~65 to ca. Gt to 5mm elongate // to fol, mg.								
368.6	**371.86**	**PEG**	Mg to cg massive white to pale gray,dom musc.								
371.86	**392.78**	**PEG/BQ**	50/50. BQ fg-mg, fine laminated 80% bi, gt to 7mm, massive bi along margins of PEG and locally in BQ <1cm, tr carb.								
			PEG. Mg to vcg, bi and musc, conformable and x-cutting, fragments of BQ with gt in PEG.								
			- 380.35-380.85m, fold zone, weak chl alt below 378.2m.								
			- 388.1m, 15cm zone, semi massive gt in BQ, fol 65 to ca, wk chl, tr carb.								
392.78	**410.5**	**PEG**	Mg to vcg, bi books to 3cmx 0.4cm. No foliation.								
			- 398.72m, 30cm crenulated black mafic BQ, fol sub// to ca.								
			- 400.2m, foliated @ 50* to ca, trace to 5% garnet.								
			- 401.2-403.8m, diorite fine to med grained, biotite to 20% in feldspar matrix, massive.								
			- 403.8m, Pegmatite very coarse grained to 3cm phenocyrsts feldspar.								
			** Note change in loggers Aug 17/05, JC to GG. **								
410.5	**472.0**	**BQ/PEG**	Well laminated, biotite 1mm to 3cm intervals at 60 60 to ca, local 20 to 30cm intervals of PEG.								
			- 417.9m, small aggregate of pyrite to 5cm with tr cpy.								
			- 427.9-428.5m, BQ with 5-15% med to coarse grained garnet.								
			- 456-472m, BQ+PEG, 60-40%, foliation is 60-70 to ca.								
472.0	**500.5**	**PEG**	Massive grey-white, coarse grained matrix with 1-5% biotite, locally coarse grained to 5mm. Weakly								
			fractured 45 to 0 to ca.								
			- 480.9m, 5cm wide aggreate of pyrrhotite.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-114**

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Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	196.0	-87.0	322.1	200.8	-87.1	NA
	17.4	206.9	-86.9	383.0	191.9	-87.2	
	47.8	206.7	-87.0	444.0	179.5	-87.3	
	78.3	204.4	-86.9	504.9	177.4	-87.0	
	108.8	209.1	-86.7	565.8	177.1	-86.7	
	139.3	209.0	-87.2	626.8	177.4	-86.5	
	169.7	210.7	-87.0	687.7	177.3	-86.4	
	200.2	206.4	-87.0	748.7	177.1	-86.2	
	757.0	208.3	-87.4	809.6	183.3	-85.9	
	261.1	200.9	-87.6	870.5	175.2	-85.9	
	291.6	203.0	-87.4				

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 11, 2005
UTM:	NAD83	**Date Finished:**	August 22, 2005
EASTING:	368312.0	**Logged by:**	JC/GG
NORTHING:	5738264.0	**Log date:**	August 11, 2005
ELEVATION:	2444.8	**Depth (m):**	871.0
AZIMUTH:	196.0	**Core size:**	NQ
DIP:	-87.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	***DESCRIPTION***	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/mt)**	**Pb (%)**	**Zn (%)**
500.5	**563.4**	**PEG**	+BQ, 10-40cm interval of well laminated biotite quartz gneiss with very coarse grained felsic pegmatite,								
			foliation in gneiss typically 70 to ca.								
			- 510.4m, several small 1-2cm aggrgates *of pyrrhotite near contact of* PG and BQ.								
			- 524.4m, biotite schist 10 cm wide, 100% biotite with tight fold in lamination.								
			- 556.8m, trace pyrite.								
			- 559.2m, Large 2x6cm aggregate of *pyrrhotite* within BQ unit.								
563.4	**568.2**	**BQ**	Biotite schist, well laminated in 1-3mm bands, 60 to ca, 70% bronze biotite with 1-2cm intervals of qtz and feldspar,								
			trace garnet throughout.								
568.2	**579.3**	**PMBL**	Mixed pegmatite and marble - coarse grained pegmatite with 10-30cm intervals of fine to med								
			grained white crystalline marble - *moderately calcareous, diffuse or irregular* contacts.								
579.3	**620.3**	**PEG/BQ**	60/40% - some calcareous marble mixed in with PEG.								
			- *579.7-598.6m,* mod to *highly calcareous marble* unit.								
			- 610.2-614.5m, calc silicate unit - mod calcareous fine grained dark green and white matrix, well laminated at 80 to ca.								
620.3	**632.8**	**PEG**	Coarse grained *PEG* - massive, *weakly fractured trace gt* locally, upper contact 50 to ca, lower ct 75 to ca.								
632.8	**635.0**	**BQ**	Dark brown, fine to med grained biotite gneiss.								
635.0	**666.5**	**PMBL**	Mixed pegmatite and marble - 50/50%. Marble is med grained, motled green and white, moderately to highly								
			calcareous, locally laminated 70 to ca. PEG is typical coarse grained unit with 5 to 15% biotite.								
			- 651.5m, *6cm wide zone with coarse aggreates of* po to 15%, garnet to 10%.								
			- 652.2-653.9m, BQ.								
666.5	***775.4***	**BQ**	With PEG, *60/40%. Dark brown, fine to med grained*, felty biotite rich groundmass, laminated 70 to ca. PEG	582662					290	3.69	5.42
			intervals 10-50cm wide. Local 5-10cm calcareous zones within PEG, possibly marble.	582663		*692.2*	*692.4*	*0.2*	*0*	*0*	0.03
			- 667.2m, trace Po.								
			- 675.4-675.9m, local aggregates Po to 3cm.								
			- 692.2-692.4m, 20cm wide zone of semi-massive po in BQ at upper contact with PEG.								
			- 703.0-703.3m, mottled green, calcareous marble with 2-5% disseminated po								
			- *704.0-704.4m, mudstone - very fine grained*, finely laminated in 1mm layer - dark grey colour with rare sulphides								
			on bedding planes, 60 to ca.								
			- 743.6-746.9m, BQ with contorted, disrupted bedding planes, quartz-feldspar bands non-parallel to perpendicular to ca.								
			- *753.5m-775.4m, Dominantly* PEG (70%) with local 20-30cm sections of BQ (20%) and marble (10%).								
			Sample 582662, std # PB105								
775.4	**784.0**	***BQ***	Highly *siliceous, laminated* quartz biotite gneiss with 2-8% disseminated fine grained pyrite, trace chalcopyrite.	582664		775.4	776.4	1.0	0	0	0.07
			- 780.9m, 10cm aggregate of massive po.	582665		776.4	777.4	1.0	0	0	0.02
				582666		777.4	778.4	1.0	0	0	0.02
				582667		778.4	779.4	1.0	0	0	0.02
				582668		779.4	780.4	1.0	0	0	0.02
				582669		780.4	781.4	1.0	0	0	0.11
				582670		781.4	782.4	1.0	0	0	0.09
				582671		782.4	783.4	1.0	0	0	0.05

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-114**

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Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	196.0	-87.0	322.1	200.8	-87.1	NA
	17.4	206.9	-86.9	383.0	191.9	-87.2	
	47.8	206.7	-87.0	444.0	179.5	-87.3	
	78.3	204.4	-86.9	504.9	177.4	-87.0	
	108.8	209.1	-86.7	565.8	177.1	-86.7	
	139.3	209.0	-87.2	626.8	177.4	-86.5	
	169.7	210.7	-87.0	687.7	177.3	-86.4	
	200.2	206.4	-87.0	748.7	177.1	-86.2	
	757.0	208.3	-87.4	809.6	183.3	-85.9	
	261.1	200.9	-87.6	870.5	175.2	-85.9	
	291.6	203.0	-87.4				

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 11, 2005
UTM:	NAD83	**Date Finished:**	August 22, 2005
EASTING:	368312.0	**Logged by:**	JC/GG
NORTHING:	5738264.0	**Log date:**	August 11, 2005
ELEVATION:	2444.8	**Depth (m):**	871.0
AZIMUTH:	196.0	**Core size:**	NQ
DIP:	-87.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Ag (gm/mt)	Pb (%)	Zn (%)
784.0	812.5	PEG/BQ	50/50. 3-5m intervals of coarse grained crystalline, grey to white PEG with 1-3m intervals, of bi-rich qtz, bi gneiss.	582672		805.0	806.0	1.0	0	0	0
			- 796.1m, strong folding in BQ with biotite lenses overturned within 5cm.	582673		806.0	807.0	1.0	0	0	0
			- 798.8-805.0m, PEG with 3-8% disseminated garnet.	582674		807.0	808.0	1.0	0	0	0
			- 805.0-812.5m, BQ with mixed zones of epidote-rich gneiss - fine grained, postachio green matrix with 2-5% fine	582675		808.0	809.0	1.0	0	0	0
			grained garnet, felty feldspar laths, subhedral qtz eyes with trace-2% pyrite and trace chalcopyrite.	582676		809.0	809.8	0.8	0	0	0.01
				582677		809.8	810.4	0.6	0	0	0
				582678		810.4	810.7	0.3	0	0	0.01
				582679		810.7	812.4	1.7	0	0	0
812.5	823.7	MS	Semi massive to massive sulphides within quartz biotite gneiss.	582680		812.6	813.3	0.7	0	0	0.04
			1-5cm wide bands of epidote in semi massive areas, weakly calcareous matrix, trace to 10% garnet locally.	582681					286	3.77	5.65
			- 812.5-813.8m, well laminated BQ, 80 to ca, 1-20% red garnet to 2cm, 3-8% po, 2-5% py along lamellae plane- local	582682		813.3	813.9	0.6	0	0	0.08
			aggretes to 2cm.	582683		813.9	815.0	1.1	0	0	0.02
			- 813.8m to 823.7m, sulphide content varies from 50% over 1.2m intervals to 80% over 10cm intervals. Dominantly	582684		815.0	816.0	1.0	3	0	0.03
			po with minor pyrite, trace cpy.	582685		816.0	817.0	1.0	0	0	0.05
			- 819.0m, 10cm massive sulphide.	582686		817.0	818.0	1.0	3	0	0.03
			- 819.8-820.2m, PEG coarse grained PEG with 30% garnet phenocrysts at upper contact.	582687		818.0	819.0	1.0	0	0	0.03
			- 820.2-82.6m, semi massive section.	582688		819.0	819.8	0.8	0	0	0.03
			- 820.6-821.0m, PEG.	582689		819.8	820.2	0.4	0	0	0
			Sample 582681, std # PB105	582690		820.2	820.6	0.4	0	0	0.05
				582691		820.6	821.0	0.4	0	0	0
				582692		821.0	822.0	1.0	0	0	0.03
				582693		822.0	823.0	1.0	0	0	0.01
				582694		823.0	823.7	0.7	0	0	0.01
823.7	840.6	BQ	Well laminated quartz biotite gneiss, 80 to ca, aggregates of garnet to 3cm, 25% of rock locally small	582695		823.7	825.0	1.3	0	0	0
			intervals (15-20cm) of PEG.	582696		825.0	826.0	1.0	0	0	0
			- 838.0-840.6m, 1-5% disseminated pyrite alone bedding planes.	582697		838.0	839.0	1.0	0	0	0
			- 838.8m, 5cm wide aggregates of pyrite.	582698		839.0	840.0	1.0	0	0	0
			Sample 582700, std # PB104	582699		840.0	840.6	0.6	0	0	0
				582700					297	3.84	5.81
840.6	862.8	MBL	Medium grained, grey to med green colord groundmass moderately bedded 60-75 to ca, moderately								
			calcareous H~3, occassional aggregates of gt to 2cm.								
			856.7 to 857.8m fault zone in MBL - lost rock is broken, crumbly, friable with talc developed on slip								
			surfaces 10-15cm intravals of dark grey pyrite 45* to CA, trace sx								
862.8	867.2	PEG	Coarse grained, light to medium grey pegmatite, 2-5%biotite, interstitial to phenocyrsts.								
867.2	871.0	DI	Fine to medium grained, medium to dark grey diorite.								
871.0	871.0	EOH	EOH = 871.0m.								

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

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ROCK MASS CLASSIFICATION LOG

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							Parameter					
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	2.0 RQD Rating (0-20)	1.0 Strength Rating (0-15)	3.0 Joint Space Rating (0-30)	4.0 Joint Condition Rating (0-25)	5.0 Water Rating (0-10)	TOTAL Rating
0	3.08	3.08	Casing	NA	NA	NA						
3.08	5.18	2.10	2.00	95.2	0.40	19.0						
5.18	8.23	3.05	3.02	99.0	3.00	98.4						
8.23	11.28	3.05	3.05	100.0	2.90	95.1						
11.28	14.33	3.05	3.05	100.0	3.05	100.0						
14.33	17.38	3.05	3.05	100.0	3.05	100.0						
17.38	20.43	3.05	3.05	100.0	3.05	100.0						
20.43	23.47	3.04	3.04	100.0	3.04	100.0						
23.47	26.52	3.05	3.05	100.0	2.84	93.1						
26.52	29.57	3.05	3.00	98.4	2.93	96.1						
29.57	32.62	3.05	3.05	100.0	3.05	100.0						
32.62	35.67	3.05	3.05	100.0	3.05	100.0						
35.67	38.72	3.05	2.95	96.7	2.81	92.1						
38.72	41.77	3.05	3.05	100.0	1.20	39.3						
41.77	44.82	3.05	3.05	100.0	1.90	62.3						
44.82	47.87	3.05	3.05	100.0	1.40	45.9						
47.87	50.91	3.04	3.05	100.3	2.85	93.8						
50.91	53.96	3.05	3.02	99.0	3.02	99.0						
53.96	57.01	3.05	2.95	96.7	2.95	96.7						
57.01	60.06	3.05	3.05	100.0	3.05	100.0						
60.06	63.11	3.05	3.05	100.0	2.05	67.2						
63.11	66.16	3.05	3.05	100.0	2.84	93.1						
66.16	69.21	3.05	2.95	96.7	2.60	85.2						
69.21	72.26	3.05	3.05	100.0	3.05	100.0						
72.26	75.31	3.05	3.10	101.6	3.10	101.6						
75.31	78.36	3.05	3.00	98.4	3.00	98.4						
78.36	81.41	3.05	3.00	98.4	3.00	98.4						
81.41	84.45	3.04	3.00	98.7	2.80	92.1						
84.45	87.50	3.05	2.95	96.7	2.10	68.9						
87.50	90.55	3.05	3.10	101.6	3.10	101.6						
90.55	93.59	3.04	3.10	102.0	3.10	102.0						
93.59	96.64	3.05	2.95	96.7	2.85	93.4						
96.64	99.69	3.05	3.05	100.0	3.05	100.0						
99.69	102.74	3.05	3.00	98.4	2.00	65.6						
102.74	105.79	3.05	3.10	101.6	3.10	101.6						
105.79	108.84	3.05	3.00	98.4	3.00	98.4						
108.84	111.89	3.05	3.10	101.6	3.10	101.6						
111.89	114.94	3.05	3.00	98.4	3.00	98.4						
114.94	117.99	3.05	3.02	99.0	3.00	98.4						
117.99	121.04	3.05	2.98	97.7	2.50	82.0						
121.04	124.09	3.05	3.10	101.6	3.10	101.6						
124.09	127.13	3.04	3.05	100.3	2.95	97.0						
127.13	130.18	3.05	3.04	99.7	3.02	99.0						
130.18	133.23	3.05	3.05	100.0	2.44	80.0						
133.23	136.28	3.05	2.97	97.4	2.84	93.1						
136.28	139.33	3.05	3.05	100.0	3.05	100.0						
139.33	142.38	3.05	3.05	100.0	3.04	99.7						
142.38	145.43	3.05	3.00	98.4	3.00	98.4						
145.43	148.11	2.68	2.90	108.2	2.90	108.2						
148.11	151.52	3.41	3.10	90.9	3.10	90.9						
151.52	154.57	3.05	3.05	100.0	3.05	100.0						
154.57	157.62	3.05	3.00	98.4	3.00	98.4						
157.62	160.67	3.05	3.00	98.4	3.00	98.4						
160.67	163.72	3.05	3.10	101.6	3.10	101.6						
163.72	166.77	3.05	2.95	96.7	2.85	93.4						
166.77	169.82	3.05	3.10	101.6	3.10	101.6						
169.82	172.87	3.05	3.10	101.6	3.10	101.6						
172.87	175.92	3.05	3.05	100.0	3.05	100.0						
175.92	178.97	3.05	3.00	98.4	3.00	98.4						
178.97	182.02	3.05	3.10	101.6	3.10	101.6						
182.02	185.07	3.05	3.05	100.0	3.05	100.0						
185.07	188.12	3.05	3.08	101.0	3.08	101.0						
188.12	191.17	3.05	3.02	99.0	3.02	99.0						
191.17	194.22	3.05	3.04	99.7	3.04	99.7						
194.22	197.27	3.05	3.07	100.7	3.00	98.4						

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							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
197.27	200.32	3.05	3.02	99.0	2.80	91.8						
200.32	203.35	3.03	3.10	102.3	3.00	99.0						
203.35	206.40	3.05	3.00	98.4	3.00	98.4						
206.40	209.45	3.05	3.10	101.6	3.10	101.6						
209.45	212.50	3.05	3.15	103.3	3.00	98.4						
212.50	215.55	3.05	3.10	101.6	3.00	98.4						
215.55	218.59	3.04	3.00	98.7	3.00	98.7						
218.59	221.64	3.05	3.05	100.0	2.64	86.7						
221.64	224.69	3.05	3.08	101.0	3.00	98.4						
224.69	227.74	3.05	3.05	100.0	3.05	100.0						
227.74	230.79	3.05	3.00	98.4	3.00	98.4						
230.79	233.84	3.05	3.00	98.4	3.00	98.4						
233.84	236.89	3.05	3.09	101.3	3.09	101.3						
236.89	239.94	3.05	3.00	98.4	3.00	98.4						
239.94	242.99	3.05	3.02	99.0	3.02	99.0						
242.99	246.04	3.05	3.00	98.4	2.85	93.4						
246.04	249.08	3.04	3.05	100.3	3.05	100.3						
249.08	252.13	3.05	3.05	100.0	2.82	92.5						
252.13	255.18	3.05	2.93	96.1	2.93	96.1						
255.18	258.23	3.05	3.05	100.0	3.05	100.0						
258.23	261.28	3.05	3.00	98.4	3.00	98.4						
261.28	264.33	3.05	3.10	101.6	3.10	101.6						
264.33	267.38	3.05	3.05	100.0	3.05	100.0						
267.38	270.43	3.05	3.05	100.0	3.05	100.0						
270.43	273.48	3.05	3.00	98.4	3.00	98.4						
273.48	276.53	3.05	3.00	98.4	3.00	98.4						
276.53	279.58	3.05	3.10	101.6	3.10	101.6						
279.58	282.63	3.05	3.08	101.0	3.08	101.0						
282.63	285.68	3.05	3.07	100.7	3.07	100.7						
285.68	288.73	3.05	3.02	99.0	3.02	99.0						
288.73	291.77	3.04	3.05	100.3	3.05	100.3						
291.77	294.82	3.05	3.05	100.0	3.05	100.0						
294.82	297.86	3.04	3.00	98.6	3.00	98.6						
297.86	300.91	3.05	3.05	100.1	3.05	100.1						
300.91	303.96	3.05	3.05	100.0	3.05	100.0						
303.96	307.01	3.05	3.05	100.0	3.05	100.0						
307.01	310.06	3.05	3.05	100.0	3.00	98.4						
310.06	313.11	3.05	3.04	99.7	3.04	99.7						
313.11	316.16	3.05	3.06	100.3	3.06	100.3						
316.16	319.21	3.05	3.05	100.0	3.05	100.0						
319.21	322.26	3.05	3.05	100.0	3.05	100.0						
322.26	325.30	3.04	3.15	103.6	3.00	98.7						
325.30	328.35	3.05	3.05	100.0	3.05	100.0						
328.35	331.40	3.05	3.10	101.6	3.00	98.4						
331.40	334.45	3.05	3.04	99.7	3.04	99.7						
334.45	337.50	3.05	3.05	100.0	3.05	100.0						
337.50	340.55	3.05	3.01	98.7	3.06	100.3						
340.55	343.60	3.05	3.10	101.6	3.10	101.6						
343.60	346.65	3.05	3.04	99.7	3.00	98.4						
346.65	349.69	3.04	3.05	100.3	3.05	100.3						
349.69	352.74	3.05	3.05	100.0	3.05	100.0						
352.74	355.79	3.05	3.03	99.3	2.87	94.1						
355.79	358.84	3.05	3.05	100.0	3.05	100.0						
358.84	361.89	3.05	3.05	100.0	3.05	100.0						
361.89	364.94	3.05	3.05	100.0	3.05	100.0						
364.94	367.99	3.05	3.10	101.6	3.10	101.6						
367.99	371.04	3.05	3.02	99.0	3.02	99.0						
371.04	374.09	3.05	2.92	95.7	2.98	97.7						
374.09	377.14	3.05	3.00	98.4	3.00	98.4						
377.14	380.19	3.05	3.10	101.6	3.10	101.6						
380.19	383.24	3.05	3.05	100.0	3.05	100.0						
383.24	386.29	3.05	3.05	100.0	3.00	98.4						
386.29	389.34	3.05	3.08	101.0	3.08	101.0						
389.34	392.39	3.05	3.00	98.4	2.60	85.2						
392.39	395.44	3.05	3.10	101.6	3.10	101.6						

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							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
395.44	398.50	3.06	3.03	99.0	3.08	100.7						
398.50	401.50	3.00	3.00	100.0	3.00	100.0						
401.50	404.60	3.10	2.10	67.7	2.10	67.7						
404.60	407.60	3.00	3.70	123.3	3.50	116.7						
407.60	410.70	3.10	3.10	100.0	3.10	100.0						
410.70	413.70	3.00	3.10	103.3	2.60	86.7						
413.70	416.80	3.10	3.00	96.8	2.80	90.3						
416.80	419.80	3.00	3.00	100.0	3.00	100.0						
419.80	422.90	3.10	3.00	96.8	3.00	96.8						
422.90	425.90	3.00	3.00	100.0	2.10	70.0						
425.90	429.00	3.10	3.10	100.0	3.00	96.8						
429.00	432.00	3.00	3.10	103.3	3.10	103.3						
432.00	435.10	3.10	3.00	96.8	3.00	96.8						
435.10	438.10	3.00	3.00	100.0	2.90	96.7						
438.10	441.20	3.10	3.10	100.0	3.10	100.0						
441.20	444.20	3.00	3.00	100.0	2.80	93.3						
444.20	447.30	3.10	3.10	100.0	3.00	96.8						
447.30	450.30	3.00	3.10	103.3	3.00	100.0						
450.30	453.40	3.10	3.10	100.0	3.10	100.0						
453.40	456.40	3.00	3.00	100.0	3.00	100.0						
456.40	459.40	3.00	3.00	100.0	3.00	100.0						
459.40	462.50	3.10	3.10	100.0	2.90	93.5						
462.50	465.50	3.00	3.00	100.0	2.90	96.7						
465.50	468.50	3.00	3.00	100.0	2.90	96.7						
468.50	471.60	3.10	3.10	100.0	3.00	96.8						
471.60	474.60	3.00	3.10	103.3	3.10	103.3						
474.60	477.70	3.10	3.00	96.8	2.30	74.2						
477.70	480.70	3.00	3.00	100.0	2.80	93.3						
480.70	483.80	3.10	3.10	100.0	3.10	100.0						
483.80	486.80	3.00	3.00	100.0	2.70	90.0						
486.80	489.90	3.10	3.00	96.8	3.00	96.8						
489.90	492.90	3.00	3.20	106.7	2.40	80.0						
492.90	496.00	3.10	3.00	96.8	3.00	96.8						
496.00	499.00	3.00	3.00	100.0	1.80	60.0						
499.00	502.10	3.10	3.10	100.0	2.80	90.3						
502.10	505.10	3.00	3.00	100.0	2.90	96.7						
505.10	508.20	3.10	3.00	96.8	2.90	93.5						
508.20	511.20	3.00	3.00	100.0	3.00	100.0						
511.20	514.30	3.10	3.10	100.0	2.90	93.5						
514.30	517.30	3.00	3.00	100.0	2.90	96.7						
517.30	520.40	3.10	3.10	100.0	3.10	100.0						
520.40	523.40	3.00	3.00	100.0	3.00	100.0						
523.40	526.50	3.10	3.10	100.0	3.00	96.8						
526.50	529.50	3.00	3.10	103.3	3.00	100.0						
529.50	532.60	3.10	3.10	100.0	2.80	90.3						
532.60	535.60	3.00	3.10	103.3	2.80	93.3						
535.60	538.70	3.10	3.00	96.8	2.90	93.5						
538.70	541.70	3.00	3.10	103.3	3.00	100.0						
541.70	544.80	3.10	3.10	100.0	3.10	100.0						
544.80	547.80	3.00	3.00	100.0	3.00	100.0						
547.80	550.90	3.10	3.00	96.8	3.00	96.8						
550.90	553.90	3.00	3.00	100.0	3.00	100.0						
553.90	557.00	3.10	3.10	100.0	3.00	96.8						
557.00	560.00	3.00	3.00	100.0	3.00	100.0						
560.00	563.10	3.10	3.10	100.0	2.80	90.3						
563.10	566.10	3.00	3.10	103.3	3.00	100.0						
566.10	569.20	3.10	3.10	100.0	3.10	100.0						
569.20	572.20	3.00	3.00	100.0	2.80	93.3						
572.20	575.30	3.10	3.00	96.8	2.40	77.4						
575.30	578.30	3.00	3.10	103.3	3.00	100.0						
578.30	581.40	3.10	3.00	96.8	3.00	96.8						
581.40	584.40	3.00	3.10	103.3	2.90	96.7						
584.40	587.50	3.10	3.00	96.8	3.00	96.8						
587.50	590.50	3.00	3.00	100.0	3.00	100.0						
590.50	593.50	3.00	3.00	100.0	3.00	100.0						

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							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
593.50	596.60	3.10	3.00	96.8	2.80	90.3						
596.60	599.60	3.00	3.10	103.3	3.00	100.0						
599.60	602.70	3.10	3.00	96.8	3.00	96.8						
602.70	605.70	3.00	3.00	100.0	3.00	100.0						
605.70	608.80	3.10	3.10	100.0	3.10	100.0						
608.80	611.80	3.00	3.00	100.0	3.00	100.0						
611.80	614.90	3.10	3.00	96.8	3.00	96.8						
614.90	617.90	3.00	3.00	100.0	3.00	100.0						
617.90	621.00	3.10	3.00	96.8	3.00	96.8						
621.00	624.00	3.00	3.00	100.0	3.00	100.0						
624.00	627.10	3.10	3.00	96.8	3.00	96.8						
627.10	630.20	3.10	3.10	100.0	3.00	96.8						
630.20	633.20	3.00	3.00	100.0	3.00	100.0						
633.20	636.30	3.10	3.10	100.0	3.10	100.0						
636.30	639.30	3.00	3.10	103.3	3.10	103.3						
639.30	642.40	3.10	3.00	96.8	2.80	90.3						
642.40	645.40	3.00	3.00	100.0	2.90	96.7						
645.40	648.50	3.10	3.10	100.0	3.10	100.0						
648.50	651.50	3.00	3.00	100.0	3.00	100.0						
651.50	654.60	3.10	3.10	100.0	3.00	96.8						
654.60	657.60	3.00	3.00	100.0	3.00	100.0						
657.60	660.70	3.10	3.00	96.8	3.00	96.8						
660.70	663.70	3.00	3.00	100.0	3.00	100.0						
663.70	666.80	3.10	3.10	100.0	3.10	100.0						
666.80	669.80	3.00	3.00	100.0	3.00	100.0						
669.80	672.90	3.10	3.00	96.8	2.90	93.5						
672.90	675.90	3.00	3.00	100.0	2.80	93.3						
675.90	678.90	3.00	3.00	100.0	3.00	100.0						
678.90	682.00	3.10	3.00	96.8	3.00	96.8						
682.00	685.00	3.00	3.10	103.3	3.10	103.3						
685.00	688.10	3.10	3.10	100.0	3.10	100.0						
688.10	691.10	3.00	3.00	100.0	3.00	100.0						
691.10	694.20	3.10	3.10	100.0	3.10	100.0						
694.20	697.20	3.00	3.00	100.0	3.00	100.0						
697.20	700.30	3.10	3.10	100.0	2.80	90.3						
700.30	703.30	3.00	3.00	100.0	2.80	93.3						
703.30	706.40	3.10	3.10	100.0	2.80	90.3						
706.40	709.40	3.00	3.00	100.0	2.90	96.7						
709.40	712.50	3.10	3.10	100.0	3.10	100.0						
712.50	715.50	3.00	3.00	100.0	3.00	100.0						
715.50	718.50	3.00	3.00	100.0	3.00	100.0						
718.50	721.60	3.10	3.00	96.8	2.50	80.6						
721.60	724.60	3.00	3.00	100.0	2.50	83.3						
724.60	727.70	3.10	3.10	100.0	3.10	100.0						
727.70	730.80	3.10	3.00	96.8	2.70	87.1						
730.80	733.80	3.00	3.00	100.0	2.80	93.3						
733.80	736.90	3.10	3.10	100.0	2.80	90.3						
736.90	739.90	3.00	3.00	100.0	3.00	100.0						
739.90	743.00	3.10	3.10	100.0	2.90	93.5						
743.00	746.10	3.10	3.00	96.8	3.00	96.8						
746.10	749.10	3.00	3.10	103.3	3.10	103.3						
749.10	752.10	3.00	3.10	103.3	3.10	103.3						
752.10	755.20	3.10	3.10	100.0	2.90	93.5						
755.20	758.20	3.00	3.00	100.0	2.80	93.3						
758.20	761.30	3.10	3.00	96.8	3.00	96.8						
761.30	764.30	3.00	3.00	100.0	2.80	93.3						
764.30	767.40	3.10	3.00	96.8	2.80	90.3						
767.40	770.40	3.00	3.10	103.3	2.70	90.0						
770.40	773.50	3.10	3.10	100.0	2.90	93.5						
773.50	776.50	3.00	3.10	103.3	3.10	103.3						
776.50	779.60	3.10	3.00	96.8	3.00	96.8						
779.60	782.60	3.00	3.00	100.0	3.00	100.0						
782.60	785.70	3.10	3.00	96.8	3.00	96.8						
785.70	788.70	3.00	3.00	100.0	3.00	100.0						
788.70	791.80	3.10	3.00	96.8	2.90	93.5						

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

HOLE: RD05-114
Page# 5

ROCK MASS CLASSIFICATION LOG

Date:
Logged by:

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
791.80	794.80	3.00	3.10	103.3	3.10	103.3						
794.80	797.90	3.10	3.10	100.0	3.00	96.8						
797.90	800.90	3.00	3.00	100.0	3.00	100.0						
800.90	804.00	3.10	3.10	100.0	3.10	100.0						
804.00	807.00	3.00	3.00	100.0	3.00	100.0						
807.00	810.10	3.10	3.10	100.0	3.10	100.0						
810.10	813.10	3.00	3.10	103.3	3.10	103.3						
813.10	816.20	3.10	3.00	96.8	3.00	96.8						
816.20	819.20	3.00	3.00	100.0	3.00	100.0						
819.20	822.30	3.10	3.00	96.8	2.70	87.1						
822.30	825.30	3.00	3.10	103.3	3.00	100.0						
825.30	828.30	3.00	3.00	100.0	2.90	96.7						
828.30	831.40	3.10	3.10	100.0	3.10	100.0						
831.40	834.40	3.00	3.00	100.0	3.00	100.0						
834.40	837.50	3.10	3.10	100.0	2.80	90.3						
837.50	840.50	3.00	3.00	100.0	3.00	100.0						
840.50	843.50	3.00	3.10	103.3	3.10	103.3						
843.50	846.60	3.10	3.00	96.8	3.00	96.8						
846.60	849.60	3.00	3.10	103.3	3.10	103.3						
849.60	852.70	3.10	3.00	96.8	2.00	64.5						
852.70	855.70	3.00	2.90	96.7	0.70	23.3						
855.70	858.80	3.10	3.10	100.0	3.00	96.8						
858.80	861.80	3.00	2.90	96.7	2.90	96.7						
861.80	864.90	3.10	3.20	103.2	2.80	90.3						
864.90	867.90	3.00	3.00	100.0	3.00	100.0						
867.90	871.00	3.10	2.70	87.1	2.60	83.9						

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: RD05-115
Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	196.0	-83.0	246.9	169.1	-83.7	Ruddock deep
	12.2	179.3	-82.4	276.4	172.0	-83.3	
	21.3	179.9	-82.6	306.8	180.4	-82.2	
	32.6	179.8	-82.4	367.8	176.9	-81.7	
	63.1	172.1	-82.4	550.6	164.5	-80.6	
	93.5	173.7	-82.6	611.5	164.5	-80.9	
	154.5	171.1	-82.8	672.5	167.8	-80.8	
	185.0	171.0	-82.7	733.4	167.0	-81.1	
	215.4	167.4	-83.5	803.5	167.3	-80.7	
	** Note test at 124.0m (407ft) had high Mag Susc so is not included.						

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 28, 2005
UTM:	NAD83	**Date Finished:**	September 18, 2005
EASTING:	368312.0	**Logged by:**	GG/JC
NORTHING:	5738264.0	**Log date:**	August 31, 2005
ELEVATION:	2444.8	**Depth (m):**	824.4
AZIMUTH:	196.0	**Core size:**	NQ
DIP:	-83.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/mt)**	**Pb (%)**	**Zn (%)**
0.0	**3.7**	**Case**	*Casing in gravel/moraine.*								
3.7	**20.3**	**PEG**	Coarse grained, crystalline, white to grey colour.								
20.3	**63.8**	**BQ**	quartz biotite gneiss with local 20-40cm intervals of PG. Foliation 70CA								
53.8	**87.5**	**PEG**	Fine to coarse grained granite, gray to white.								
			- 66.0-66.4m, crumbly, broken core, oxidized, no obvious fault gouge.								
87.5	**96.6**	**BQ**	With minor *calc-silicate* intervals and PEG intervals to 20cm.								
96.6	**111.5**	**PEG**	With minor BQ 10 to 15cm wide.								
111.5	**123.8**	**MBL**	CS altered MBL, medium to dark green, fine to medium grained, mottled white-green weakly to non calcareous.								
			Trace to 3% po locally, form aggregates along remnant bedding planes to 3cm. Non to weakly magnetic.								
			- 120.8m, 10cm interval of 5-15% po, highly magnetic.								
123.8	**145.7**	**PEG**	With BQ in 20 to 50cm intervals, laminated biotite along cleavage planes, 70 to ca.								
			- 137.9m, 15cm *interval of well bedded mudstone with mm* scale bedding overturned in 2cm folds.								
145.7	**148.5**	**FLT**	Highly fractured and broken fault at contact between BQ and PG. Weakly oxidized and weak clay development.								
148.5	**183.2**	**PEG**	Dominantly coarse grained with minor 10-20cm intervals of BQ locally.								
			- 162.6-166.5m, weak to moderately fractured with FeOx on fractures, dominantly 20 to ca.								
			- 180.5m, large books of bronze biotie to 5cm wide.								
183.2	**184.6**	**FLT**	Chloritic fault gouge, soft, clay rich gouge over 20cm within PEG unit.								
184.6	**196.4**	**PEG**	With 15-30cm intervals of BQ containing coarse garnet to 10%, fol in BQ 60 to ca.								
196.4	**205.5**	**PEG**	Massive, medium to coarse grained.								
205.5	**207.9**	**BQ**	Foliation 30 to ca, 5-10% garnet, trace magnetic, pb.								
207.9	**253.2**	**PEG**	Small aggregates of po to 3cm with trace cpy at upper contact. Unit is massive, weakly fractured, rare								
			intervals of BQ 5-10cm.								
253.2	**273.0**	**PEG**	Mixed 40% with BQ. Contacts and fol generally at 70 to ca, locally changes to 45.								
273.0	**301.2**	**PEG**	Massive, medium to coarse grained, weakly fractured.								
301.2	**316.0**	**PEG**	Mixed with BQ to 30%, foliation predominantly 65 to ca. PEG cg-vcg, conformable with fol.								
316.0	**337.4**	**PEG**	Massive, local coarse aggregates of biotite books, trace gt <2mm.								
			** Note change in loggers with some *overlap, both logs integrated* 337.4-422.8m.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-115**
Page# **2**

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	196.0	-83.0	245.9	169.1	-83.7	Ruddock deep
	12.2	179.3	-82.4	276.4	172.0	-83.3	
	21.3	179.9	-82.6	306.8	180.4	-82.2	
	32.6	179.8	-82.4	367.8	176.9	-81.7	
	63.1	172.1	-82.4	550.6	164.5	-80.6	
	93.5	173.7	-82.6	611.5	164.5	-80.9	
	154.5	171.1	-82.8	672.5	167.8	-80.8	
	185.0	171.0	-82.7	733.4	167.0	-81.1	
	215.4	167.4	-83.5	803.5	167.3	-80.7	
	** Note test at 124.0m (407ft) had high Mag Susc so is not included.						

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 28, 2005
UTM:	NAD83	**Date Finished:**	September 18, 2005
EASTING:	368312.0	***Logged by:***	GG/JC
NORTHING:	5738264.0	**Log date:**	August 31, 2005
ELEVATION:	2444.8	**Depth (m):**	824.4
AZIMUTH:	196.0	**Core size:**	NQ
DIP:	-83.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/mt)**	**Pb (%)**	**Zn (%)**
337.4	**371.5**	**BQ**	*With minor PEG to 50cm, foliation at 60 to ca, 5% garnet in BQ.*								
			- 337.4-346.4m, 50/50 PEG/BQ. PEG massive, cg to 1.3m. BQ mg, fol 55-75 to ca, to 80cm.								
			- 346.4-351.3m, BQ, mg with fol 75 to ca. PEG dykes to 40cm conformable, <10%.								
			- 351.3-354.6m, PEG, mg-vcg, massive weakly fractured.								
			- 352.5-353.2m, Quartz veining sub// to ca, up to 5mm wide.								
			- 354.6-357.9m, BQ, mg, alternating dark and light coloured bands, fol 65 to ca.								
			- 357.9-371.5m, 75/25 BQ/PEG, BQ fg-mg, fol 65-75 to ca, thin laminations, very dark coloured. PEG to 1.3m,								
			vcg, generally conformable with fol in BQ.								
371.5	**402.4**	**PEG**	With minor BQ to 70cm, fol 60-70 to ca. PEG mg-vcg, minor bi to 5cm, local fol weak 65-80 to ca. BQ with minor								
			gt to 2cm, local bands fg gt to 1cm.								
			- 389.2-390.6m, massive bi bands to 4cm, 65-75 to ca, tr ep.								
			- 371.5-392.4m, PEG, mg-vcg with 20% BQ intervals to 80cm. Massive biotite segregations to 3cm. Rounded								
			garnets to 1.5cm aligned with foliation at 70 to ca. Feldspar xtals to 10cm, mu/bi xtals to 4cm.								
			- 392.4-402.5m, PEG, mg-vcg, locally weakly foliated , < 5% BQ fragments.								
402.4	**422.8**	**PEG/BQ**	*Mixed PEG/BQ minor CS fragments. PEG dykes from 5cm 85 to ca.* Pale green to dark brown. BQ to 40 cm,								
			locally fragments. Pale green fol 80 to ca, zones to 6cm with 20% fg gt. Gt in all BQ green-brown fg phenos to 1cm								
			CS mostly frags, contorted fol // to 65 to ca.								
			- 402.5-406.7m, PEG, cg-vcg, with fragments and bands of BQ/CS approx 20%.								
			- 403.5m, 5cm band of CS with 25% fg garnet, fol 70 to ca.								
			- *406.7-419.1m*, PEG, *mg-cg*, + fragments and bands of CS/BQ. Foliation at base of interval contorted and sub// to								
			- 410m, 15cm band of MA, cg, greenish gray, fol 65 to ca.								
			- 419.1-422.8m, BQ, fg-mg, fol 60-70 to ca, locally up to 10cm bands with 10% garnet.								
422.8	**430.4**	**PEG**	Mg-vcg. Mg PEG intervals weakly foliated at 60 to ca. Narrow <15cm bands of BQ/CS at top of interval.								
430.4	**436.7**		Lost core box 71.								
436.7	**442.2**	**BQ**	Fg-mg, pale green to black, biotite rich, locally 2cm massive bi bands, fol 75 to ca, <20% PEG to 50cm.								
442.2	**448.4**	**PEG**	Cg-vcg, massive, with 15% BQ fragments and bands to 20cm, trace cpy/py/po in PEG with local blebs to 5mm.								
448.4	**452.2**	**BQ**	Mg massive, biotite rich, fol 70 to ca, minor PEG dykes to 15cm.								
452.2	**454.2**	**PEG**	Cg-vcg massive, with minor BQ.	582701		453.4	454.2	0.8	0.0	0.0	0.0
			- 453.4-454.2m, trace cpy, 2% po.								
454.2	**460.4**		Lost core box 81.								
460.4	**467.4**	**PEG**	Mg-cg, massive, 20% BQ to 50cm, fol 65 to ca. Trace po blebs to 1cm.								
467.4	**470.6**	**BQ**	Mg grenish black, fol 65 to ca, 2 PEG dykes (5cm) conformable to foliation.								
470.6	**522.6**		Lost core boxes 84 - 93.								
522.6	**528.4**	**BQ**	Mg brownish with foliation 60 to ca, locally contorted. PEG dykes to 50cm.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-115**
Page# 3

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	196.0	-83.0	245.9	169.1	-83.7	Ruddock deep
	12.2	179.3	-82.4	276.4	172.0	-83.3	
	21.3	179.9	-82.6	306.8	180.4	-82.2	
	32.6	179.8	-82.4	367.8	176.9	-81.7	
	63.1	172.1	-82.4	550.6	164.5	-80.6	
	93.5	173.7	-82.6	611.5	164.5	-80.9	
	154.5	171.1	-82.8	672.5	167.8	-80.8	
	185.0	171.0	-82.7	733.4	167.0	-81.1	
	215.4	167.4	-83.5	803.5	167.3	-80.7	
	** Note test at 124.0m (407ft) had high Mag Susc so is not included.						

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 28, 2005
UTM:	NAD83	**Date Finished:**	September 18, 2005
EASTING:	368312.0	**Logged by:**	GG/JC
NORTHING:	5738264.0	**Log date:**	August 31, 2005
ELEVATION:	2444.8	***Depth (m):***	*824.4*
AZIMUTH:	196.0	**Core size:**	NQ
DIP:	-83.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/mt)**	**Pb (%)**	**Zn (%)**
528.4	**537.2**	**CS**	Pale greenish gray, fol 60-45 to ca, locally narrow (<5cm) BQ bands conformable with fol, small euhedral garnet and epidote <1mm. Minor PEG dykes to 10cm.								
537.2	**540.2**	**BQ**	Fol 60-75 to ca, 5cm PEG dyke at contact conformable with fol.								
540.2	**543.3**	**PEG**	Vcg with 50cm CS band at base, contact at 75 to ca, foliation 80 to ca. - 541.5m, 3cm quartzite band.								
543.3	**550.2**	**MA/CS**	70/30 with 10% PEG dykes to 40cm. MA white, cg, fol at 70 to ca, massive with CS bands to 50cm, most <5cm, *conformable. Local fg garnet blebs in CS.*								
550.2	**561.9**	**PEG/BQ**	50/50, fol in BQ at 70 to ca, fg-mg, rounded garnets to 5mm, common narrow <4cm qtz segregations/quartzite? ban to 15cm, conformable with fol. PEG vcg, bl/mu/fs to 3cm. - 550.9-552.4m, contorted fol, locally sub// to ca.								
561.9	**563.1**	**MIX**	Q/CS/BQ/PEG, Mixed zone with contorted fol.								
563.1	**568.0**	**BQ**	Contorted fol from // to 70 to ca, minor PEG dykes to 15cm.								
568.0	**571.0**	**PG**	Cg to vcg, in part foliated at 65 to ca.								
571.0	**574.7**	**BQ/CS**	75/25 with CS at base 60-75 to ca. - 572.3m, 50cm PEG dyke.								
574.7	**575.9**	**PEG**	Vcg bl, fs								
575.9	**578.4**	**CS/BQ**	70/30 fol at 60-75 to ca, CS gray-green, fg. - 577.4m, *10cm qtzite band, 75 to ca.*								
578.4	**584.3**	**PEG**	Cg-vcg with increasing CS bands over basal 1.5m. Fol in CS 70to ca.								
584.3	**585.7**	**CS**	Pale gray to gray-green, fg, fine laminated, fol at 75 to ca.								
585.7	**588.1**	**PEG**	Vcg								
588.1	**602.9**	**BQ**	Fg-mg, br to br-ish black, fol 70 to ca, qtz segregations to 3cm, PEG dykes to 20cm, <15%. CS bands to 10cm, 5% - 595.1-600.9m, contorted foliation, *probably fold hinge zone.*								
602.9	**607.3**	**CS**	With <10% BQ/PEG. Fg pale gray-green, fol 70 to ca, occas garnet patches to 5cm. PEG dykes to 25cm. - 604.3m, 10cm MA band, conf with fol.								
607.3	**609.3**	**PEG**	Vcg massive								
609.3	**624.1**	**PEG/BQ/CS**	BQ is fg, massive, br-ish, fol 65 to ca, qtz seg to 4cm. CS is fg, massive, pale greenish grey with white bands, weakly to mod calc. Approximately equal amounts. - 618m, contact with *PEG/BQ, massive po to 3cm blebs and stringers, strong* magnetite, po in PEG.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-115**

Page# **4**

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	196.0	-83.0	245.9	169.1	-83.7	Ruddock deep
	12.2	179.3	-82.4	276.4	172.0	-83.3	
	21.3	179.9	-82.6	306.8	180.4	-82.2	
	32.6	179.8	-82.4	367.8	176.9	-81.7	
	63.1	172.1	-82.4	550.6	164.5	-80.6	
	93.5	173.7	-82.6	611.5	164.5	-80.9	
	154.5	171.1	-82.8	672.5	167.8	-80.8	
	185.0	171.0	-82.7	733.4	167.0	-81.1	
	215.4	167.4	-83.5	803.5	167.3	-80.7	
	** Note test at 124.0m (407ft) had high Mag Susc so is not included.						

PROPERTY:	*Ruddock Creek*		
ZONE:	Zone 11	**Date Begun:**	August 28, 2005
UTM:	NAD83	**Date Finished:**	September 18, 2005
EASTING:	368312.0	**Logged by:**	GG/JC
NORTHING:	5738264.0	**Log date:**	August 31, 2005
ELEVATION:	2444.8	**Depth (m):**	824.4
AZIMUTH:	196.0	**Core size:**	NQ
DIP:	-83.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Ag (gm/mt)**	**Pb (%)**	**Zn (%)**
624.1	**635.1**	**PEG/CS**	CS, fg pale greenish gray, massive, banded with white to gray calcareous units. Foliation is generally contorted								
			and broken, locally brecciated, traces garnet <3mm, traces py/po disseminated <2mm. Epidote crystals to 2mm								
			Calcareous bands up to 10cm. PEG 50% cg, massive, up to 50cm mostly x-cutting dykes, generally <20cm.								
635.1	**637.8**	**CS/BQ**	50/50. Foliation in BQ at 70 to ca, dark brown, mg, with 1cm bi segregations. CS as above.								
637.8	**639.5**	**CS**	*Brecciated and contorted foliation*, calcareous bands to 15cm, description as above. Minor PEG dykes to 10cm.								
			- 639.2m, tr dissem py/po.								
639.5	**642.4**	**CS/BQ**	CS as above with trace dissem py/po. BQ fg-mg brownish, Fol 65 to ca.								
			** Note change in loggers, JC to GG.								
642.4	**646.0**	**BQ**	Mg, brownish, foliation 65 to ca, occas CS bands to 3cm.								
646.0	**653.2**	**PEG**	Mixed zone of BQ, CS + PEG. BQ is very coarse grained locally with felty bi in massive zones to 15 cm. Local								
			5-10cm zones of green CS, and 20-30cm zones of med to coarse grained PEG.								
653.2	**657.8**	**CS**	Postachio green, fine to medium grained groundmass local aggregates of coarse bi to 5cm.								
			- 655.2m, 5% po in 2-5mm aggregates.								
			- 656.4m, trace po and mag.								
657.8	**667.7**	**PEG**	Medium to coarse grained, massive, minor 5-10cm zones of BQ.								
667.7	**676.5**	**BQ**	Fine to medium grained, generally massive, weakly fractured, cleavage 60-50 to ca local 5-10cm sections								
			of PEG, 5-8% garnet at lower contact.								
676.5	**679.3**	**CS**	Light to medium green, fine to medium grained groundmass, weakly calcareous, *sharp upper and lower*								
			contacts, 70 to ca.								
679.3	**690.5**	**PEG**	Coarse to very coarse grained, massive, weakly fractured local aggregates of coarse bi to 2cm.								
690.5	**703.0**	**CS**	Calc silicate mixed with quartz biotite schist. CS is medium green, medium grained, weakly calcareous with trace	582702		693.5	694.0	0.5	0.0	0.0	0.03
			to locally 5% sulphides, highly magnetic po. BQ is dark brown, fine grained, with 10-20cm intervals.	582703		694.0	694.5	0.5	0.0	0.0	0.06
				582704		694.5	695.5	1.0	0.0	0.05	0.34
				582705		695.5	696.5	1.0	0.0	0.04	0.64
				582706		696.5	697.5	1.0	0.0	0.02	0.18
				582707		697.5	698.8	1.3	0.0	0.0	0.09
703.0	724.1	**PEG**	Very coarse grained, massive. Local 5cm zones of fine grained py interstitial to PEG grains, as at 714.6m.	582708		707.3	708.0	0.7	0.0	0.11	1.71
			- 706.9-707.5m, CS, fine grained, light green groundmass, weakly calcareous.	582709		713.9	715.0	1.1	0.0	0.01	0.0
			- 708.0m, 1cm wide band massive po forms into 5cm wide aggregates of massive po.	582710		718.3	719.0	0.7	0.0	0.0	0.0
			- 724.0m, disseminated galena and sphalerite to 3% over 10cm.	582711		723.2	724.2	1.0	0.0	0.04	0.2
			10cm above lower contact 5-8% disseminated po, 1cm band massive po at contact, 50 to ca.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: **RD05-115**

Page# 5

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
	0.0	196.0	-83.0	245.9	169.1	-83.7	Ruddock deep
	12.2	179.3	-82.4	276.4	172.0	-83.3	
	21.3	179.9	-82.6	306.8	180.4	-82.2	
	32.6	179.8	-82.4	367.8	176.9	-81.7	
	63.1	172.1	-82.4	550.6	164.5	-80.6	
	93.5	173.7	-82.6	611.5	164.5	-80.9	
	154.5	171.1	-82.8	672.5	167.8	-80.8	
	185.0	171.0	-82.7	733.4	167.0	-81.1	
	215.4	167.4	-83.5	803.5	167.3	-80.7	
	** Note test at 124.0m (407ft) had high Mag Susc so is not included.						

PROPERTY:	Ruddock Creek		
ZONE:	Zone 11	**Date Begun:**	August 28, 2005
UTM:	NAD83	**Date Finished:**	September 18, 2005
EASTING:	368312.0	**Logged by:**	GG/JC
NORTHING:	5738264.0	**Log date:**	August 31, 2005
ELEVATION:	2444.8	**Depth (m):**	824.4
AZIMUTH:	196.0	**Core size:**	NQ
DIP:	-83.0		
Dip Tests	multiple EZ -shot, see file		

									Assay		
									ICP	ICP	ICP
From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Ag (gm/mt)	Pb (%)	Zn (%)
724.1	728.1	MS	Massive sulphides, medium to coarse grained galena to 20%, medium grained sphalerite 5 to 20% with trace	582712		724.2	724.7	0.5	21.0	10.21	25.08
			py, po, and rarely cpy. Sulphide content varies form 70% by volume over 40-60cm intervals to 20% by volume	582713		724.7	725.1	0.4	3.0	1.23	7.1
			over 30cm intervals. Interstitial zones are primarily pegmatite. Sharp upper contact approx 90 to ca,	582714		725.1	725.9	0.8	6.0	3.34	25.32
			diffuse lower contact.	582715		725.9	726.9	1.0	0.0	0.41	2.99
				582716		726.9	727.5	0.6	3.0	2.86	14.58
				582717		727.5	728.2	0.7	4.0	0.6	6.51
			Quick log in snow storm								
728.1	731.7	PEG		582718		728.2	729.1	0.9	0.0	0.03	0.05
731.7	736.0	BQ									
736.0	758.5	PEG									
758.5	766.8	BQ									
766.8	770.1	PEG									
770.1	785.7	BQ	Mixed with CS to 30cm + PEG to 15cm.								
785.7	786.4	PEG		582719		785.5	786.5	1.0	0.0	0.0	0.02
786.4	794.9	MS	Semi, massive sulphides in BQ? Very fine grained moderately to high siliceous matrix, remnant cleavage planes	582720		786.5	787.2	0.7	0.0	0.0	0.021
			locally 60 to ca, 10-30% po throughout unit, on cleavage planes local aggregates to 3cm and network texture	582721		787.2	787.7	0.5	0.0	0.0	0.23
			interstitial to groundmass, trace cpy, local aggregates of coarse grained garnet to 15cm. Sharp lower	582722		787.7	788.5	0.8	0.0	0.0	0.02
			contact at 794.9m.	582723		788.5	789.1	0.6	0.0	0.0	0.0
			- 787.7-789.0m, PEG.	582724		789.1	790.0	0.9	0.0	0.0	0.04
			- 793.6-793.8m, PEG	582725		790.0	791.0	1.0	0.0	0.0	0.05
				582726		791.0	792.0	1.0	0.0	0.0	0.05
				582727		792.0	793.0	1.0	0.0	0.0	0.02
				582728		793.0	794.0	1.0	0.0	0.0	0.01
				582729		794.0	794.8	0.8	0.0	0.0	0.02
794.9	797.0	PEG	With minor po on fractures, sharp lower contact.	582730		794.8	795.8	1.0	0.0	0.0	0.0
				582731		795.8	796.8	1.0	0.0	0.0	0.0
797.0	798.4	MS	Semi massive sulphides as above, sharp lower contact at 45 to ca.	582732		796.8	797.5	0.7	0.0	0.0	0.01
				582733		797.5	798.5	1.0	0.0	0.0	0.01
798.4	808.3	PEG		582734		798.5	799.5	1.0	0.0	0.0	0.0
808.3	816.2	BQ	Cleavage 70 to ca, 1-3mm laminations, trace to 3% garnet locally.	582735		812.4	813.2	0.8	2.0	0.0	0.01
			- 812.4-813.2m, disseminated sulphides to 5%.								
816.2	819.9	PEG									
819.9	824.4	CS									
824.4	824.4	EOH	EOH = 824.4m, bit gone.								

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

HOLE: RD05-115
Page# 1

ROCK MASS CLASSIFICATION LOG

Date:
Logged by:

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
0.0	3.7	3.7	Casing									
3.7	5.2	1.5	1.5	100.0	1.5	100.0						
5.2	8.2	3.0	2.9	96.7	1.6	53.3						
8.2	11.3	3.1	3.1	100.0	2.6	83.9						
11.3	14.3	3.0	3.0	100.0	2.7	90.0						
14.3	17.4	3.1	3.1	100.0	2.6	83.9						
17.4	20.4	3.0	3.0	100.0	2.2	73.3						
20.4	23.5	3.1	3.1	100.0	2.1	67.7						
23.5	26.5	3.0	3.0	100.0	2.2	73.3						
26.5	29.6	3.1	3.1	100.0	2.6	83.9						
29.6	32.6	3.0	3.0	100.0	2.5	83.3						
32.6	35.7	3.1	3.1	100.0	2.8	90.3						
35.7	38.7	3.0	3.1	103.3	2.7	90.0						
38.7	41.8	3.1	3.0	96.8	2.3	74.2						
41.8	44.8	3.0	3.0	100.0	2.5	83.3						
44.8	47.9	3.1	3.1	100.0	2.5	80.6						
47.9	50.9	3.0	3.0	100.0	2.8	93.3						
50.9	54.0	3.1	2.9	93.5	2.4	77.4						
54.0	57.0	3.0	3.0	100.0	2.2	73.3						
57.0	60.1	3.1	3.1	100.0	2.6	83.9						
60.1	63.1	3.0	3.0	100.0	2.6	86.7						
63.1	66.2	3.1	3.0	96.8	2.5	80.6						
66.2	69.2	3.0	2.8	93.3	2.0	66.7						
69.2	72.3	3.1	3.0	96.8	2.1	67.7						
72.3	75.3	3.0	3.0	100.0	1.5	50.0						
75.3	78.4	3.1	3.1	100.0	2.9	93.5						
78.4	81.4	3.0	2.9	96.7	2.3	76.7						
81.4	84.5	3.1	3.0	96.8	2.0	64.5						
84.5	87.5	3.0	2.9	96.7	1.5	50.0						
87.5	90.5	3.0	3.0	100.0	2.7	90.0						
90.5	93.6	3.1	3.1	100.0	2.1	67.7						
93.6	96.6	3.0	3.0	100.0	2.3	76.7						
96.6	99.7	3.1	3.1	100.0	2.6	83.9						
99.7	102.7	3.0	3.0	100.0	2.6	86.7						
102.7	105.8	3.1	3.1	100.0	2.4	77.4						
105.8	108.8	3.0	3.0	100.0	2.1	70.0						
108.8	111.8	3.0	3.1	103.3	2.8	93.3						
111.8	114.9	3.1	3.0	96.8	2.7	87.1						
114.9	117.9	3.0	?	#VALUE!	2.5	83.3						
117.9	121.0	3.1	3.1	100.0	2.7	87.1						
121.0	124.1	3.1	3.0	96.8	2.5	80.6						
124.1	127.1	3.0	3.0	100.0	2.7	90.0						
127.1	130.2	3.1	3.1	100.0	2.6	83.9						
130.2	133.2	3.0	3.0	100.0	2.6	86.7						
133.2	136.3	3.1	3.0	96.8	2.3	74.2						
136.3	139.3	3.0	3.0	100.0	2.9	96.7						
139.3	142.4	3.1	3.0	96.8	2.7	87.1						
142.4	145.4	3.0	3.0	100.0	1.9	63.3						
145.4	148.5	3.1	1.9	61.3	0.2	6.5						
148.5	151.5	3.0	2.2	73.3	1.7	56.7						
151.5	156.4	4.9	3.0	61.2	2.8	57.1						
156.4	159.5	3.1	3.0	96.8	3.0	96.8						
159.5	162.6	3.1	3.0	96.8	2.0	64.5						
162.6	165.7	3.1	2.9	93.5	2.3	74.2						
165.7	168.8	3.1	3.0	96.8	2.6	83.9						
168.8	171.9	3.1	3.0	96.8	2.7	87.1						
171.9	175.0	3.1	3.0	96.8	2.3	74.2						
175.0	178.0	3.0	3.0	100.0	2.8	93.3						
178.0	181.1	3.1	3.0	96.8	2.7	87.1						
181.1	184.2	3.1	2.8	90.3	1.1	35.5						

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

HOLE: RD05-115
Page# 2

ROCK MASS CLASSIFICATION LOG

Date:
Logged by:

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
184.2	187.3	3.1	2.9	93.5	1.8	58.1						
187.3	190.4	3.1	3.0	96.8	2.1	67.7						
190.4	193.5	3.1	3.0	96.8	2.5	80.6						
193.5	196.6	3.1	3.1	100.0	2.6	83.9						
196.6	199.6	3.0	3.0	100.0	2.5	83.3						
199.6	202.7	3.1	3.1	100.0	2.9	93.5						
202.7	205.8	3.1	3.1	100.0	2.8	90.3						
205.8	208.9	3.1	3.0	96.8	2.6	83.9						
208.9	212.0	3.1	3.1	100.0	2.7	87.1						
212.0	215.1	3.1	3.1	100.0	2.8	90.3						
215.1	218.2	3.1	3.1	100.0	2.9	93.5						
218.2	221.2	3.0	3.0	100.0	2.7	90.0						
221.2	224.3	3.1	3.0	96.8	2.6	83.9						
224.3	227.4	3.1	3.0	96.8	2.8	90.3						
227.4	230.5	3.1	3.0	96.8	2.9	93.5						
230.5	233.6	3.1	3.1	100.0	2.8	90.3						
233.6	236.7	3.1	3.0	96.8	2.4	77.4						
236.7	239.8	3.1	3.1	100.0	2.5	80.6						
239.8	242.9	3.1	3.0	96.8	2.7	87.1						
242.9	245.9	3.0	2.9	96.7	2.7	90.0						
245.9	249.0	3.1	3.0	96.8	2.8	90.3						
249.0	252.1	3.1	3.0	96.8	2.9	93.5						
252.1	255.2	3.1	3.1	100.0	3.1	100.0						
255.2	258.3	3.1	2.9	93.5	2.7	87.1						
258.3	261.4	3.1	3.1	100.0	2.8	90.3						
261.4	264.5	3.1	3.0	96.8	2.8	90.3						
264.5	267.5	3.0	3.1	103.3	2.9	96.7						
267.5	270.6	3.1	3.0	96.8	2.9	93.5						
270.6	273.7	3.1	3.1	100.0	3.1	100.0						
273.7	276.8	3.1	3.1	100.0	2.8	90.3						
276.8	279.9	3.1	3.1	100.0	2.9	93.5						
279.9	283.0	3.1	3.1	100.0	2.9	93.5						
283.0	286.1	3.1	3.1	100.0	3.0	96.8						
286.1	289.1	3.0	3.0	100.0	2.9	96.7						
289.1	292.2	3.1	3.1	100.0	2.7	87.1						
292.2	295.3	3.1	2.9	93.5	2.8	90.3						
295.3	298.4	3.1	3.1	100.0	2.8	90.3						
298.4	301.5	3.1	3.1	100.0	2.9	93.5						
301.5	304.6	3.1	3.1	100.0	2.8	90.3						
304.6	307.7	3.1	3.1	100.0	2.7	87.1						
307.7	310.8	3.1	3.0	96.8	2.3	74.2						
310.8	313.8	3.0	2.9	96.7	2.6	86.7						
313.8	316.9	3.1	3.1	100.0	2.7	87.1						
316.9	320.0	3.1	3.0	96.8	2.7	87.1						
320.0	323.1	3.1	3.1	100.0	2.9	93.5						
323.1	326.2	3.1	3.1	100.0	3.0	96.8						
326.2	329.3	3.1	3.1	100.0	2.8	90.3						
329.3	332.4	3.1	3.1	100.0	2.9	93.5						
332.4	335.4	3.0	3.0	100.0	3.0	100.0						
335.4	337.5	2.1	3.1	147.6	2.9	138.1						
337.5	340.5	3.0	3.1	103.3	3.0	100.0						
340.5	343.5	3.0	3.1	103.3	2.8	93.3						
343.5	346.6	3.1	3.1	100.0	3.0	96.8						
346.6	349.7	3.1	3.1	100.0	2.8	90.3						
349.7	352.7	3.0	3.0	100.0	3.0	100.0						
352.7	355.8	3.1	3.1	100.0	2.7	87.1						
355.8	358.4	2.6	3.1	119.2	2.9	111.5						
358.4	361.5	3.1	3.1	100.0	2.8	90.3						
361.5	364.9	3.4	3.1	91.2	3.1	91.2						
364.9	367.9	3.0	3.0	100.0	2.9	96.7						

SELKIRK METALS HOLDINGS CORP - RUDDOCK CREEK PROPERTY

HOLE: RD05-115
Page# 3

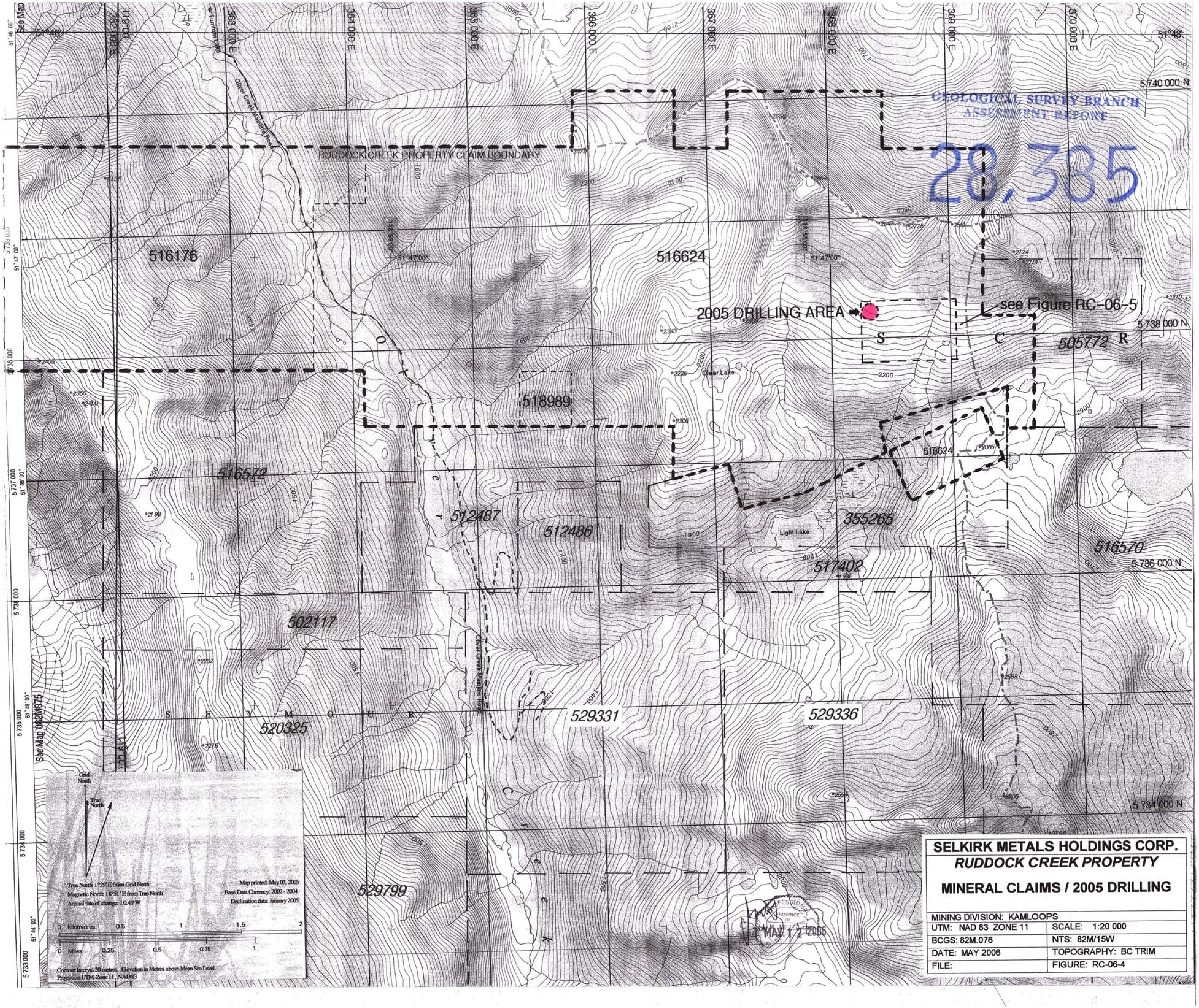
ROCK MASS CLASSIFICATION LOG

Date:
Logged by:

From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	Parameter					TOTAL Rating
							2.0	1.0	3.0	4.0	5.0	
							RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	
367.9	371.0	3.1	3.1	100.0	2.9	93.5						
371.0	374.0	3.0	3.0	100.0	2.8	93.3						
374.0	377.1	3.1	3.1	100.0	2.6	83.9						
377.1	380.2	3.1	3.0	96.8	2.6	83.9						
380.2	383.2	3.0	3.0	100.0	2.8	93.3						
383.2	386.3	3.1	3.0	96.8	2.9	93.5						
386.3	389.3	3.0	3.0	100.0	2.8	93.3						
389.3	392.4	3.1	3.1	100.0	2.6	83.9						
392.4	395.4	3.0	3.1	103.3	2.6	86.7						
395.4	398.5	3.1	3.0	96.8	2.9	93.5						
398.5	401.5	3.0	3.0	100.0	2.9	96.7						
401.5	404.6	3.1	3.1	100.0	2.6	83.9						
404.6	407.6	3.0	3.1	103.3	2.8	93.3						
407.6	410.7	3.1	3.1	100.0	3.0	96.8						
410.7	413.7	3.0	3.0	100.0	3.0	100.0						
413.7	416.8	3.1	3.1	100.0	3.1	100.0						
416.8	419.8	3.0	3.1	103.3	3.1	103.3						
419.8	422.9	3.1	3.0	96.8	2.7	87.1						
422.9	425.9	3.0	3.0	100.0	3.0	100.0						
425.9	429.0	3.1	3.1	100.0	2.9	93.5						
429.0	432.0	3.0	2.8	93.3	2.7	90.0						
432.0	435.1	3.1	3.0	96.8	2.8	90.3						
435.1	438.1	3.0	3.0	100.0	3.0	100.0						
438.1	441.2	3.1	3.0	96.8	2.8	90.3						
441.2	444.2	3.0	3.1	103.3	3.0	100.0						
444.2	447.3	3.1	3.1	100.0	2.9	93.5						
447.3	450.3	3.0	3.0	100.0	3.0	100.0						
450.3	453.4	3.1	3.1	100.0	3.0	96.8						

SECTION F: ILLUSTRATIONS

Plan Number	Title	Scale
RC-06-1 (after p. 4)	General Location Plan	1:250 000
RC-06-2 (after p. 4)	Location Plan	1:50 000
RC-06-3 (after p. 4)	Mineral Claims	1:50 000
RC-06-4 (in pocket)	Mineral Claims / 2005 Drilling	1:20 000
RC-06-5 (in pocket)	Drill Hole Plan: E Zone and E Zone Extension	1:1 000
RC-06-6 (in pocket)	Drill Hole Section: Hole RD-05-112	1:1 000
RC-06-7 (in pocket)	Drill Hole Section: Hole RD-05-113	1:1 000
RC-06-8 (in pocket)	Drill Hole Section: Holes RD-05-114 and RD-05-115	1:1 000



SELKIRK METALS HOLDINGS CORP.

RUDDOCK CREEK PROPERTY

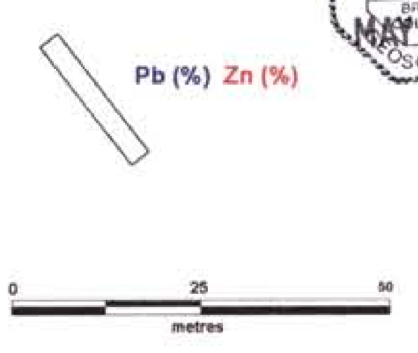
MINERAL CLAIMS / 2005 DRILLING

MINING DIVISION: KAMLOOPS

UTM: NAD 83 ZONE 11	SCALE: 1:20 000
BCGS: 82M.076	NTS: 82M/15W
DATE: MAY 2006	TOPOGRAPHY: BC TRIM
FILE:	FIGURE: RC-06-4

LITHOLOGIC LEGEND

QZ	quartzite, micaceous quartzite
QM	quartz mica schist
BQ	quartz biotite gneiss, biotite quartz schist - may be same as QM
BQCS	quartz biotite gneiss with calc-silicate bands
CSPG	mixed calc-silicate and pegmatite
HBG	hornblende granite
PG	pegmatite
PGCS	pegmatite with calc-silicate bands
PBQ	mixed pegmatite and BQ
PQZ	mixed pegmatite and QZ
PQM	mixed pegmatitie and QM
PMBL	mixed marble and pegmatitie
Z	mineralized zones, may be massive sulfide
ZPG	mineralized zones cut by pegmatitie
DI	diorite (dyke?)
GR	granite
QZFLO	QZ with fluorite
LS	limestone: may be recrystallized
MBL	marble
CS	calc-silicate alteration
MY	mylonite
FLT	fault
NS	no sample
SHR	shear
AM	amphibole rich unit
AMPG	amphibole cut by pegmatitie
CAS	casing



J. M. MILLER-TAIT
MAY 12 2006

SELKIRK METALS HOLDINGS CORP.

RUDDOCK CREEK PROPERTY
Kamloops and Revelstoke Mining Divisions

E - Zone Extension
Drill Hole RD-05-113
looking West

Date	May 7, 2006	Scale	1:1000	Figure RC-06-7
Projection	UTM Zone 11 - NAD83	State/Province	BC	
Author	JC	File	05AssessSects	

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

28,385

LITHOLOGIC LEGEND

QZ	quartzite, micaceous quartzite
QM	quartz mica schist
BQ	quartz biotite gneiss, biotite quartz schist - may be same as QM
BQCS	quartz biotite gneiss with calc-silicate bands
CSPG	mixed calc-silicate and pegmatite
HBG	hornblende granite
PG	pegmatite
PGCS	pegmatite with calc-silicate bands
PBQ	mixed pegmatite and BQ
PQZ	mixed pegmatite and QZ
PQM	mixed pegmatitie and QM
PMBL	mixed marble and pegmatitie
Z	mineralized zones, may be massive sulfide
ZPG	mineralized zones cut by pegmatitie
DI	diorite (dyke?)
GR	granite
QZFLO	QZ with fluorite
LS	limestone: may be recrystallized
MBL	marble
CS	calc-silicate alteration
MY	mylonite
FLT	fault
NS	no sample
SHR	shear
AM	amphibole rich unit
AMPG	amphibole cut by pegmatitie
CAS	casing

J. M. MILLER-TAIT
MAY 12 2006

Pb (%) Zn (%)

0 25 50
metres

SELKIRK METALS HOLDINGS CORP.

RUDDOCK CREEK PROPERTY
Kamloops and Revelstoke Mining Divisions

E - Zone Extension
Drill Hole RD-05-112
looking Northeast

Date	May 7, 2006	Scale	1:1000	Figure RC-06-6
Projection	UTM Zone 11 - NAD83	State/Province	BC	
Author	JC	File	05AssessSects	

J. M. MILLER-TAIT
MAY 12 2006

SELKIRK METALS HOLDINGS CORP.

RUDDOCK CREEK PROPERTY

Kamloops and Revelstoke Mining Divisions

E-Zone and E-Zone Extension Drill Hole Plan

Date	May 8, 2006	*Scale*	1:1000	*Figure* RC-06-5
Projection	UTM Zone 11 - NAD83	*State/Province*	BC	
Author	JC	*File*	RC_EzoneDDH	

LITHOLOGIC LEGEND

QZ	quartzite, micaceous quartzite
QM	quartz mica schist
BQ	quartz biotite gneiss, biotite quartz schist - may be same as QM
BQCS	quartz biotite gneiss with calc-silicate bands
CSPG	mixed calc-silicate and pegmatite
HBG	hornblende granite
PG	pegmatite
PGCS	pegmatite with calc-silicate bands
PBQ	mixed pegmatite and BQ
PQZ	mixed pegmatite and QZ
PQM	mixed pegmatitie and QM
PMBL	mixed marble and pegmatitie
Z	mineralized zones, may be massive sulfide
ZPG	mineralized zones cut by pegmatitie
DI	diorite (dyke?)
GR	granite
QZFLO	QZ with fluorite
LS	limestone: may be recrystallized
MBL	marble
CS	calc-silicate alteration
MY	mylonite
FLT	fault
NS	no sample
SHR	shear
AM	amphibole rich unit
AMPG	amphibole cut by pegmatitie
CAS	casing

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

28,385

J. M. MILLER
MAY 12 2006

Pb (%) Zn (%)

0 25 50
metres

SELKIRK METALS HOLDINGS CORP.

RUDDOCK CREEK PROPERTY
Kamloops and Revelstoke Mining Divisions

E - Zone Extension
Drill Holes RD-05-114 and 115
looking West

Date	May 7, 2006	Scale	1:1000	Figure RC-06-8
Projection	UTM Zone 11 - NAD83	State/Province	BC	
Author	JC	File	05AssessSects	