DIAMOND DRILLING REPORT

on the

WASI CREEK PROPERTY

Tenure No. 512686

Omineca Mining Division

NTS: 94C/03E

BCGS Map Sheet: 094C.005, 094C.015

Latitude: 56° 6.5′ N; Longitude 125° 1.5′ W

UTM: NAD 83, Zone 10; 6 220 000N; 374 000 E

Owner: Selkirk Metals Holdings Corp.

Author: Calvin Church, P.Geo.

February 18, 2008

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SECTION A: REPORT

INTRODUCTION:

Selkirk Metals Holdings Corp. ("Selkirk Holdings" or "the Company") owns a 100% interest in the Wasi Creek Property. The property was initially acquired by Cross Lake Minerals Ltd. ("Cross Lake") in July 2000 following a review of prospective areas in British Columbia for carbonate-hosted zinc-lead-silver deposits. It was assigned to Selkirk Holdings in June 2005 as a result of a Plan of Arrangement. It was originally staked to cover the area previously known as the Par Property which Cominco Ltd. extensively explored from 1990 to 1995. The Wasi Creek Property is located 150 km northwest of Mackenzie on the south side of the Osilinka River adjacent to Wasi Lake in the Omineca Mining Division. This report summarizes the program of NQ diamond drilling that was carried out by the Company in late November and December 2006 on the Carrie 2 and Par North Zones. The work was conducted on Tenure No. 512686. Four drillholes totaling 1094.0 m were completed.

PROPERTY:

The Wasi Creek Property is comprised of seven cell claims containing an aggregate of 134 cells and covering 2417.457 hectares. These claims represent the conversion in January, April and May 2005 of 11 contiguous legacy mineral claims, three 4 post and eight 2 post, totaling 66 claim units and covering an area of 1650 hectares. The claims are all situated in the Omineca Mining Division. The Property is registered in the name of Selkirk Metals Holdings Corp. It was originally acquired by Cross Lake by staking on four occasions between July 2000 and October 2001 (see Plan Numbers WA-06-2 and WA-06-3). A Schedule of Mineral Claims is appended in Section B and the expiry dates therein are based on the Statement of Work filed on November 26, 2007 as Event #4181783 and assume that this assessment report will be accepted for assessment purposes. None of the cell claims have been surveyed.

By agreement dated September 1, 2004 and amended November 19, 2004, December 5, 2005 and November 28, 2007, Cross Lake granted Bard Ventures Ltd. an option to earn a 50% interest in the Property by incurring aggregate exploration expenditures of $800,000 on or before December 31, 2008. This agreement was assigned to Selkirk Holdings by Cross Lake in accordance with the aforementioned Plan of Arrangement.

LOCATION AND ACCESS:

The Property is located on the south side of the Osilinka River some 150 km northwest of Mackenzie and 43 km north-northwest of Germansen Landing. The claims are on BCGS map sheets 94C005 and 94C015 and NTS map sheet 94C/3E. Geographic co-ordinates at the centre of the property are 56° 6.5′ North latitude; 125° 1.5′ West longitude and UTM coordinates are 6220000N and 374000E in Zone 10, NAD 83.

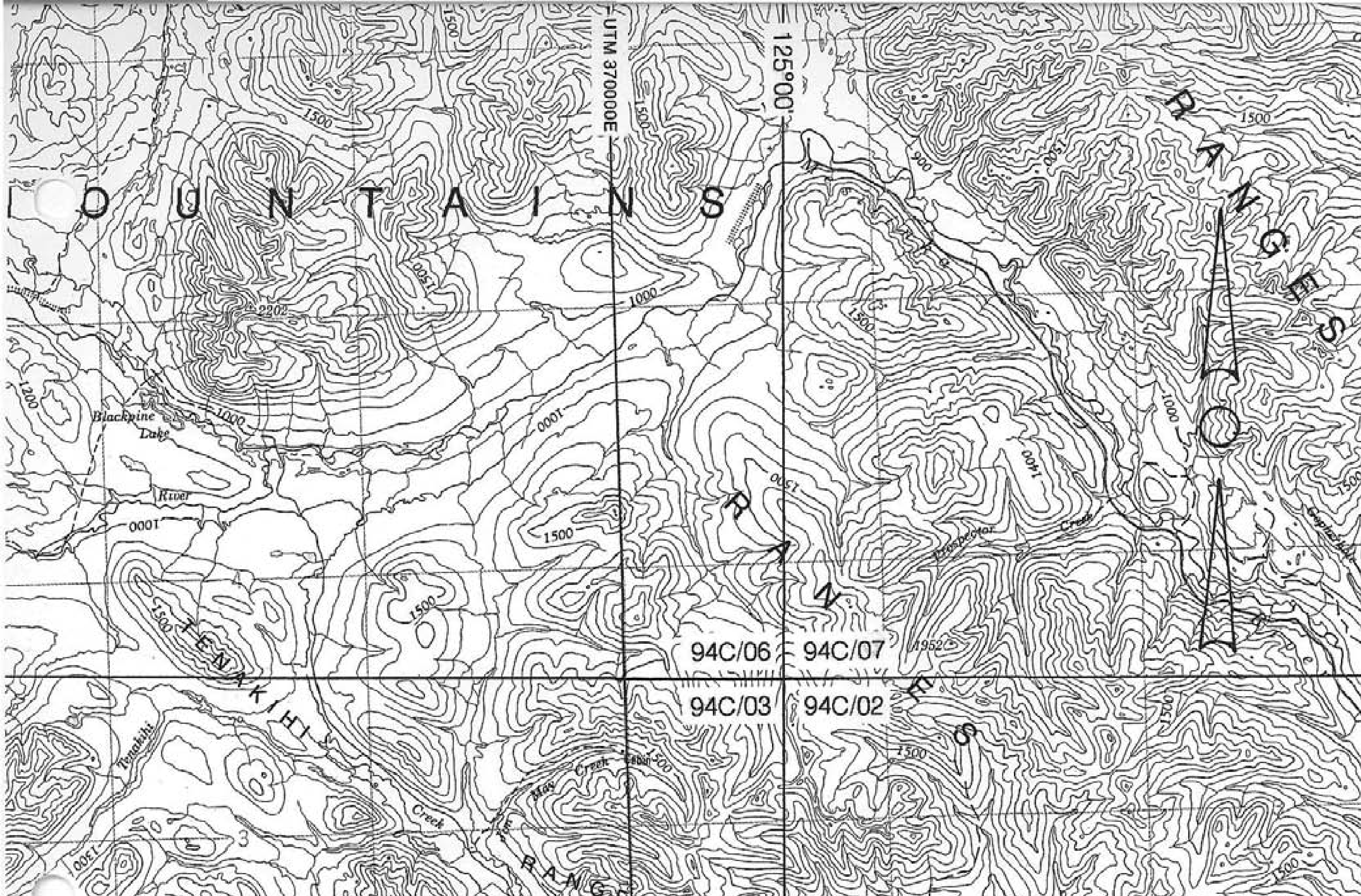
Access to the property is excellent due to extensive logging operations that have been carried out around and on the claims. The easiest access is by using Highway #97 north of Prince George to a small community named Windy Point, 12 km north of McLeod Lake. From Windy Point one drives on the main haulage logging road located on the west side of Williston Lake, north for 170 km and then west for 22 km to the junction of the Osilinka and Wasi Lake Forest Access roads. The Wasi Creek Property is reached by traveling another 18 km along the south side of the Osilinka River on the Wasi Lake Forest access road. There are several secondary forest access roads crossing the claims all of which are navigable with a four wheel drive vehicle.

CLIMATE, TOPOGRAPHY AND VEGETATION:

The Wasi Lake area has cold, high snowfall winters and warm, damp summers. The topography of the property is moderately steep. The lowest elevation is 830 m on the northern boundary of the property along Wasi Creek near its confluence with the Osilinka River while the high point is 1460 m on the ridge located along the eastern boundary of the claims. The slopes are heavily timbered by pine and spruce. In the clear cuts deciduous willows and poplars predominate.

HISTORY:

The earliest recorded work located in the area was in the Annual Report of the Minister of Mines in 1930 documenting the Weber Prospect, located near the northern edge of the present Wasi Creek Property. The report describes the Weber mineralization as disseminated galena, zinc and pyrite in siliceous dolomite of which a 5.18 m channel sample assayed 3.6% Zn, 1.6% Pb, 1oz/ton Ag and 0.02oz/ton Au. The Weber Prospect was restaked and worked intermittently following the discovery and described in the 1954 Geological Survey of Canada Memoir 274, by E.F. Roots entitled "Geology and Mineral Deposits of Aiken Lake Map-Area, British Columbia". He describes the showing as pyrite-galena-sphalerite-barite replacement body in limestone that strikes north 30 degrees west and dips 80 degrees northeast. A grab sample assayed trace Au; 2.0oz/ton Ag; 10.24% Pb and 4.06% barite. An inventory of the numerous carbonate-hosted stratabound zinc, lead, silver and barite showings in the Wasi Creek area is well described in British Columbia Department of Mines Open File Paper 1992-1. The paper is named "Geology of the Usilika Lake Area, Northern Quesnel Trough, B.C.", (94C/3, 4, 6) by F.Ferri, S. Dudka and C. Rees.



PROFESSIONAL
PROVINCE OF
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BRITISH COLUMBIA
GEOSCIENTIST

FEB 18 2008

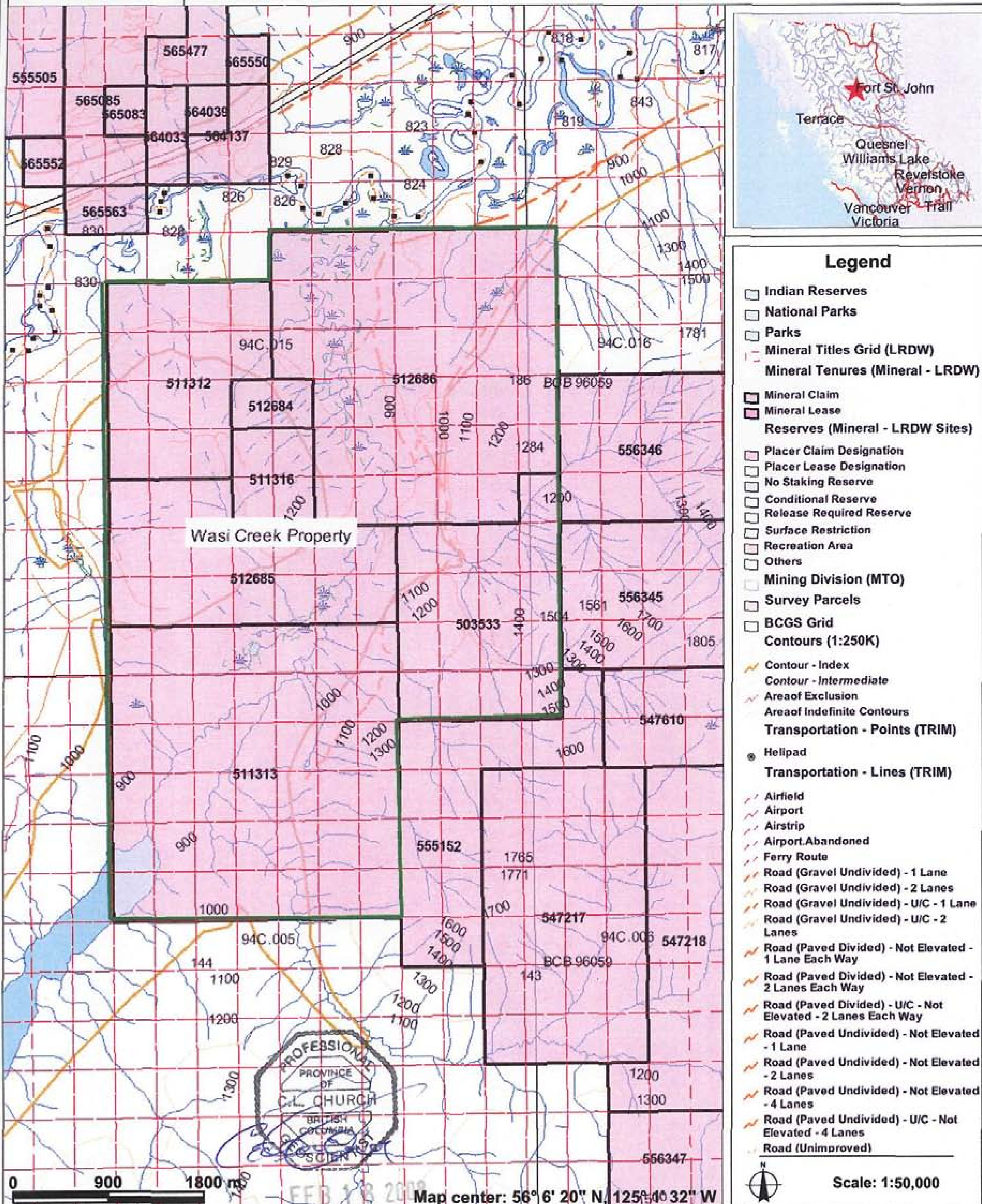
SELKIRK METALS HOLDINGS CORP.

WASI CREEK PROPERTY

GENERAL LOCATION PLAN

MINING DIVISION: OMINECA	
UTM: NAD 27 ZONE 10	SCALE: 1:250 000
BCGS: 94C.005, 015	NTS: 94C/03E
DATE: FEB 2008	TOPOGRAPHY: EMR
FILE:	FIGURE: WA-06-01

Wasi Creek Property: Nov 27 2007



This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Figure WA-06-02

In 1990 Cominco Ltd. completed a reconnaissance silt and soil geochemical survey on the stratigraphic extensions of the Lower Cambrian to Middle Devonian carbonates that host the known mineral occurrences. The area around the Weber Prospect was highly anomalous so Cominco staked their first two claims covering this prospect and the anomalous areas. Cominco then completed contour and grid soil sampling and outlined a large, highly anomalous area 1.0 by 4.5 km in size in lead, zinc, iron and silver and staked five additional claims.

Cominco Ltd. completed an intense exploration program during 1991. The exploration program consisted of geological mapping, soil sampling, airborne electromagnetic and magnetometer surveys, ground geophysical surveys including HLEM, magnetometer, Induced Polarization and VLF surveys. A trenching program was completed on the target area of the large soil geochemical anomaly and the coincident conductors. There were seven trenches excavated with the best mineralization discovered in trench #3 that assayed 8.4% Zn, 3.5% Pb and 14.2g/t Ag over a width of 17.2 m.

In 1992 Cominco Ltd. completed 16 diamond drillholes totalling 1,346 m in the area of the trenching. The strike length explored is approximately 2.0 km along a fault controlled, base metal mineralized, structure on the east side of Wasi Creek. The work was not filed for assessment credit so there are no records of the results in the provincial data base.

In 1993 Cominco drilled four holes on the north side of the Osilinka River on a separate area and one hole in the Wasi Creek area in the vicinity of the 1992 drilling. The Wasi Creek drillhole was collared near the Duncan Showing and was successful in intersecting two mineralized horizons that assayed 6.9% Zn, 1.6% Pb and 18.4 g/t Ag over a width of 4.5 m and 3.1% Zn, 3.2% Pb and 32.0 g/t Ag over a width of 3.1 m.

In 1994 Cominco constructed more drill access roads and sites and completed four holes totaling 1,164 m, including two vertical holes drilled possibly to complete stratigraphic sections on either side of the fault controlled mineralization.

Cross Lake Minerals Ltd. acquired a 20 unit mineral claim over the property when the ground came open in 2000 and in 2001 added an additional 46 units. The Company carried out a program of geological mapping, stream sediment sampling and trenching in 2001. In 2002, anomalous stream sediment samples were followed up by soil geochemical sampling in areas upstream from the anomalies.

Stream sediments in the Wasi Creek area were sampled by the British Columbia Geological Survey in 1991 and the results are detailed in Open File 1992-11. Four samples were collected in the Wasi Creek Property area (SS-018, SS-130, SS-203, and SS-304) and had the highest in indicator and base metal elements minerals for the entire survey area. The base metal source for the three anomalous samples, SS-018, 130 and 203, are most likely the Duncan and Par mineralized horizons on the east side of Wasi Creek. Stream sediment sample SS-018, the highest in base metal elements of all of the stream sediment samples, was collected from a stream on the west side of Wasi Creek and south of any known mineralization. In July 2002, Cross Lake Minerals Ltd. sampled the same drainage in order to verify the earlier result. The new sample (WS-1) was taken approximately 750 m upstream, and to the west, of the B.C. government sample site location SS-018 on the OSI 2 mineral claim at approximate NAD 27 UTM coordinates 6 219 053 N, 371 988 E at an elevation of 967 m. The sample was lower in base metal values than the B.C. government sample.

The 2002 soil sampling program was designed to test both sides of an unnamed stream that was highly anomalous in base metal elements when sampled previously by the B.C. Geological Survey. Two sample lines were run parallel and approximately 100 m on either side of the stream until its junction with Wasi Creek then in opposite directions along the west bank. A total of 55 soil samples were collected and the total length of lines surveyed was 1350 m. The sampling program was successful in delineating two areas of anomalous base metal elements. Soils anomalous in lead and zinc occur to the north of the unnamed creek and west of Wasi Creek. The details of this 2002 program were set out in the "Soil Geochemical Report on the Wasi Creek Property, OSI 2 and 3 Mineral Claims" by Jim Miller-Tait, P.Geo. dated January 10, 2003, B.C Assessment Report #27,032.

Additional soil sampling programs were carried out on the property in two phases during the summer of 2004. Details of the 2004 Phase 1 program completed in June was titled "Geochemical Sampling Report on the Wasi Creek Property" by Calvin Church, P.Geo. dated October 28, 2004, B.C. Assessment Report #27532. The program was regional in scope and consisted mainly of a series of road traverses transecting the boundaries of the property. A total of 137 soil samples were collected from road cuts at 100 m intervals along roughly 13 km of logging road. Anomalous results from the Phase 1 program were located approximately one km east of the main Par showings on the east half of the OSI claim.

The 2004 Phase 2 geochemical soil sampling program was carried out in September 2004 which reported results of 212 soil samples collected at 25 m intervals along contour traverses above Wasi Creek.

Consistently anomalous soil geochemical anomalies for lead and zinc were returned from traverses below Carrie Mountain where 48% of the samples had values exceeding 1000 ppm Zn and 28% had values between 400 – 1000 ppm Zn. Results from the 2004 Phase 2 geochemical sampling program are summarized in the report titled "Geochemical Sampling Report (2004 Phase 2) on the Wasi Creek Property" by Calvin Church, P.Geo. dated October 15, 2005, BC Assessment Report #27907.

In May 2005 Aeroquest Ltd. completed a helicopter-borne AeroTEM II electromagnetic and magnetometer survey over the Wasi Creek Property for Cross Lake Minerals Ltd. The survey covered an area of 4000 m by 4000 m with 41 east-west lines on 100m spacing and 5 north-south tie lines on 1000 m spacing. A total of 186.8 line km was flown. Details of the survey are set out in an assessment report written for Selkirk Holdings titled "Airborne Geophysical Report on the Wasi Creek Property" by Calvin Church, P.Geo. dated October 15, 2005, BC Assessment Report #27907. An interpretation of the airborne data was conducted by Syd Visser of S.J.V. Consultants Ltd. which was used in conjunction with property scale mapping to identify prospective targets from the airborne EM survey. Some EM targets located over favorable geologic units in areas of anomalous soil geochemistry represented good drill targets.

During June and July 2005 a seven hole diamond drilling program totaling 1053.6 m was completed on the Wasi Creek Property targeting prospective EM conductors identified in the May 2005 airborne survey. No significant mineralization was detected in core from drillhole targets on the east side of Carrie Mountain and west of Wasi Creek. Clean heterolithic limestone and dolomite breccias with a minor clastic component predominate from the collar to the bottom of the hole. The two drillholes (WZ-05-03 and WZ-05-04) targeting shallow EM conductors east of the Main Par horizon intersected thick (60-80 m) intervals of black shale and argillite which were clearly the source of the anomalies there. The holes bottomed in poorly mineralized Sandpile Fm carbonates at depths of about 200 m. Disseminated and replacement style lead-zinc-silver mineralization was recovered from a fence of three holes drilled approximately 300 m west of the Main Fault and 200 - 400 m south of discovery trench T3. Drillhole WZ-05-05 targeted a weak northwest trending conductor that drillhole 92-14 appears to have intersected 50 m south. Low grade pyrite mineralization is common in the upper section of WZ-05-05 where it is hosted by a carbonate breccia consisting of angular fragments of Rosella Fm supported in a variably dolomitized matrix. Minor sphalerite and lesser galena occur as selvages along thin calcite veins except over the short interval of higher grade where sphalerite is seen partially replacing breccia fragments. Two short step-out holes were then completed 50 and 150m north along this weak conductor and encountered similar grades and styles of mineralization. Drill hole WZ-05-06 encountered the widest zone of mineralization where replacements textures of sphalerite replacing breccia clasts are common from 46 to 60 m depth. Drill core assays returned values of 2.1% Zn, 0.1% Pb and 9.2 g/t Ag over 14.2 m. The chaotic mineralized breccias are thought to represent debris flow/slump features adjacent to a fault scarp. This work was reported in the "Diamond Drilling Report on the Wasi Creek Property" by Calvin Church, P.Geo., dated October 31, 2005, BC Assessment Report #28364.

REGIONAL GEOLOGY:

The following regional geological description has been compiled from papers in the British Columbia Geological Survey Branch Reports of Geological Fieldwork in 1989 and 1991. The Wasi Creek Property is located in an area that straddles the boundary between the Intermontane and Omineca tectostratigraphic belts of the Canadian Cordillera. The Western Intermontane Superterrane is represented by the Slide Mountain and Quesnel terranes. Together with the eastern autochthonous North American stratigraphy, these rocks form part of a southwest-dipping homoclinal sequence. This sequence has been cut by a series of normal faults, which trend northeasterly. With the exception of the eastern pericratonic strata all of the rocks have been weakly metamorphosed.

The Wasi Creek Property is underlain by the pericratonic North American rocks of primarily carbonates and siliciclastics of miogeoclinal origin. These rocks include the Upper Proterozoic Ingenika Group consisting of impure quartzite, schist, phyllite, limestone, feldspathic wacke and arkosic sandstone. Overlying this Group is the Lower Cambrian to Middle Devonian Atan, Razorback, Echo Lake and Otter Lake Groups. These Groups consist of limestone, dolomite, shale, quartzite, and argillaceous limestone. The Lower Cambrian to Middle Devonian limestone and dolomite host the zinc, lead and silver mineralization on the Wasi Creek Property.

PROPERTY GEOLOGY:

The Wasi Creek Property geology is a compilation from Cross Lake's 2001 exploration work, Cominco's 1990-1995 exploration programs and mapping completed by the British Columbia Geological Survey as described in File Paper 1992-1. The paper is named "Geology of the Usilika Lake Area, Northern Quesnel Trough, B.C.", (94C/3, 4, 6) by F.Ferri, S. Dudka and C. Rees. The geological stratigraphy underlying the property are all Paleozoic in age ranging from Lower Cambrian to Mississippian.

The oldest rock units exposed in the claim area are the Lower Cambrian to Middle Devonian carbonates assigned to the Lower Cambrian Mount Kison Formation of the Atan Group. Overlying this unit are the Cambrian and Ordovician Razorback, Middle Ordovician to Lower Devonian Echo Lake Group and

Middle Devonian Otter Lakes Group. This entire carbonate package consists of limestone, dolomite, lesser shale, quartzite and argillaceous limestone. The Atan, Razorback, and Echo Lake Groups are host to the mineralization on the Wasi Creek Property. Overlying the carbonates is the Upper Devonian to Lower Mississippian aged Big Creek Group. The lithology of the Big Creek Group consists of dark grey to blue grey shales, argillites and minor siltstones. Lower Mississippian-aged dacitic tuff units of the Lay Range Assemblage cap the sequence and represent the only major volcanic rock unit observed on the claims. This thick unit is only exposed on the northwest side of a major geological structure which is postulated to occur in the valley bottom of Wasi Lake and Wasi Creek. The rest of the Lay Range Assemblage is absent in the Wasi Creek Area.

Across Wasi Creek Valley, on the southeast side of the northeast trending Wasi structure, outcrops of Pennsylvanian-aged Mount Howell Formation are mapped. Mount Howell Formation lithologies consists of argillite, chert, gabbro and minor basalt, wacke and felsic tuff.

There are numerous carbonate-hosted zinc-lead-silver showings on the Wasi Creek Property but the best exposed mineralization occurs on the east side of Wasi creek and has received the largest amount of exploration work. Three showings (Duncan, Par and Weber) define the mineralized Par horizon, which was the main focus of Cominco's exploration programs, located from south to north over a two kilometre strike length. These showings are located along a fault structure orientated 330 degrees dipping 70 degrees to the northeast and may be the conduit of mineralizing solutions on the property. The fault and the three showings are all located on the east side of a major northeast trending structural lineament that follows the trace of the valley bottom of Wasi Creek and Wasi Lake. Cominco completed the bulk of their exploration work in this area by completing airborne and ground geophysical surveys, seven excavator trenches and 21 diamond drill holes exploring these mineralized structures. Mineralization is considered to be stratabound with most primary features obliterated by deformation. The sulphides consist of sphalerite, galena, pyrite and traces of tetrahedrite while grain size varies from fine grained at the Duncan showing to coarse-grained in showings located northward along the strike of the main Par horizon.

The Carrie 2 showing is located on the west side of the Wasi Valley structure near the northwest edge of the property. The showing was hand trenched, mapped and sampled by Cross Lake Minerals Ltd. during 2001. Carrie 2 mineralization consists of disseminated fine-grained sphalerite, galena and pyrite hosted in brecciated dolomite and limestone with carbonate in-filling of fractures and open spaces. Mineralized weathered exposures are usually oxidized and in some locations hydrozincite is noted. The trench rock chip channel samples assayed as high as 5.01% Zn, 0.89% Pb and 18 g/t Ag.

2006 DIAMOND DRILLING PROGRAM:

Connors Drilling Ltd from Kamloops, B.C. was contracted by Selkirk Holdings to do the diamond drilling on the Wasi Property in late 2006. Drill crews were mobilized on November 2nd to begin plowing the deep snow from the access roads and constructing drill pads prior to the arrival of the diamond drill. Drill crews and geological staff first stayed at the Osilinka logging camp until December 1st and then moved to the Omineca camp until December 18th due to closure of the Oslinka camp. A D7 Cat was parked at the 20 km mark between the Omineca and Osilinka logging camps and was used to help maintain the Wasi access road that follows the south side of the Omineca River and leads to the property.

An insulated Weatherhaven tent was erected on the property and used as a location for logging and splitting core. The drill core was logged and then split for sampling with one half of the core stored in boxes at the property for later reference if needed. The other half was shipped to Acme Analytical Labs Ltd. in Vancouver, B.C. for analysis for 23 elements utilizing the Acme Group 7AR ICP-ES procedure.

Four holes were drilled to test three different targets. The first target was to test mineralization found in Carrie trenches 1, 2 & 3 completed earlier in the year. The trenches are on the west side of Wasi Creek on the east facing slopes of Carrie Mountain. The first two holes drilled were sulphide poor and returned no significant results. The next target was a well defined EM conductor striking at 335° running parallel to the Carrie trenches. The centre of the EM conductor was very close to the collars of the first two Carrie holes so the set up was achieved by spinning the drill around on the same pad. The third target was a step-out hole 100 m to the west of Cominco's hole 92-9 to test the continuity of mineralization at depth and a conductor near the hole collar. Drillhole locations are shown on Plan Numbers WA-06-3 and WA-06-4 and a summary of drillholes appears below in Table 1.

Table 1: 2006 Drillhole Summary

Hole Number	UTM: NAD 83, Zone 10		Elevation (m ASL)	Azimuth	Dip	Length (metres)
	North	East				
WZ-06-08	6221535	373754	845	171°	-50°	280.0
WZ-06-09	6221540	373 750	845	191°	-45°	250.0
WZ-06-10	6221536	373753	845	005°	-65°	263.0
WZ-06-11	6221513	374250	843	070°	-50°	301.0
Total						**1094.0**

Drillholes WZ-06-08 and WZ-06-09 were drilled to confirm depth continuity of three mineralized samples located in bedrock in Carrie trenches 1, 2 and 3. The holes were collared on the logging road that closely hugs the valley bottom on the east side of Carrie Mountain. Trench mapping was unable to conclude any reliable contacts or strike direction. Three significant samples were discovered in each of the three trenches describing an inferred strike of 106° to 110°. Drillhole WZ-06-08 intersected mostly non-mineralized siltstone/phyllite lithologies with interbeds of argillite. WZ-06-09 was drilled from the same location as WZ-06-08 but at a slightly different azimuth and dip and cuts the same sequence of highly fractured siltstone/phyllites. A fault with abundant gouge and sericite alteration was encountered from 115.0 to 122.0 m. Due to the steep slope it was not possible to construct a drill pad to target any of the potential hanging wall mineralization.

WZ-06-10 was drilled at 005°/-65° to test a large geophysical airborne EM anomaly detected in the Aeroquest survey from May 2005. The anomaly strikes at 335° from UTM coordinate 6222000N, 374360E to 6220950N, 374400E and it has a continuous elevated EM ridge for 110m with an average width of 30 m. Due to the slope of Carrie Mountain and the overburden thickness the hole was angled obliquely to cross-cut the anomaly. A quartz vein cuts the core from 211.8-213.0 m and contains minor reddish-brown sphalerite 1-2%, pyrite 4-6% near the upper contact with large clasts of epidote, minor limonite and abundant ankerite alteration. The upper and lower contacts are at 62° and 18° to core axis respectively. Host rock lithologies of the quartz vein are highly fractured black argillite and interbedded siltstone.

WZ-06-11 was drilled to test the down dip extension of Cominco's 92-09 drillhole and to test an EM conductor near the proposed collar. The best intersection was from 196.25-196.75 m and visually estimated to contain 25-30% honey yellow to minor reddish-brown sphalerite, 6-7% pyrite and 1-2% galena. Visual estimates translate to a grade of 5.6% Zn and 7.0 g/t over 4.5 m (see Table 2). Typically the sulphides are concentrated along quartz carbonate vein selvages up to several centimeters except where sphalerite is seen replacing breccia fragments and infilling permeable carbonate units up to several metres. Selvage type mineralization is seen in a dolomitized quartz carbonate vein which occurs from 21.6-23.4 m containing 30-40% pyrite and minor sphalerite along the hanging wall. The pyrite content in the upper section of the drillhole is the probable source of the EM conductor.

Table 2: Significant Intersections From 2006 Program						
DRILL HOLE	**FROM (m)**	**TO (m)**	**INTERVAL (m)**	**ZINC (%)**	**LEAD (%)**	**SILVER (g/t)**
WZ-06-11	22.0	23.4	1.40	1.67	.013	3.0
WZ-06-11	66.1	66.3	0.2	12.30	26.79	59.0
WZ-06-11	196.25	197.7	1.45	5.61	.41	7.0
including	196.25	196.75	0.5	13.36	0.8	19.0

CONCLUSIONS:

The 2006 drilling program on the Wasi Creek property was not successful in confirming significant base metal mineralization at the Carrie showing. Although surface trenches have returned samples grading up to 7.1% Zn over 4 m, only poorly mineralized sequences of weakly altered siltstone, phyllite and argillite were intersected in drillholes from that area. Property scale mapping in the area of the showing indicate prospective Rosella Formation carbonates but no mineralized carbonate horizons have been intersected in drillholes to date.

Drill programs in 2005 and 2006 have intersected fault controlled mineralized carbonate lithologies on the east side of Wasi Creek known as the Par horizon. The structure is orientated 330/70E and can be traced from the Duncan showing in the south to the Weber showing in the north initially discovered and explored by Cominco between 1990 and 1995. Mineralization intersected in drillholes WZ-05-05, WZ-05-06 and WZ-05-07 is described as minor sphalerite and lesser galena on calcite vein selvages and local sulphide replacement textures of sphalerite replacing breccia carbonate fragments. The mineralization in these three drillholes shows a strike continuity of over 200 m, averaging between 1.5m to 4.5 m thick and grading 3.4%-6.4% Zn, 9.2g/t-14.3g/t Ag. Drillhole WZ-06-11 encountered similar styles of mineralization and Rosella Fm carbonate host lithologies. Significant pyrite is seen in core adjacent to and within the mineralized horizons and is probably the source of the EM anomalies that the drillholes targeted.

RECOMMENDATIONS:

Due to the lack of any mineralization in holes WZ-06-08 and WZ-06-09, a detailed localized compilation of the area immediately surrounding the Carrie trenches and the large EM anomaly, with drilling, surface mapping, trenching and soil geochemical sampling should be done before any further drilling is initiated. The slopes are steep around the trenches and road and pad work will be required. The significant discovery of 7.1% Zinc over 4 m in trench Carrie #2 is still unexplained and so further work is required to uncover the source of this mineralization. The trench should be mapped in detail and the Carrie #3 trench should be excavated down to bed rock. According to the trenching report excessive wet conditions in Carrie #3 may have not exposed the bed rock enough for detailed sampling. The trenches attempted to expose bedrock over an EM anomaly that strikes at 335° similar to the 330° strike of the mineralized Par horizon.

The main two km Par horizon which links the Duncan, Par and Weber showings should be explored on its west side and extending to the north. A grid should be constructed and a detailed ground geophysical EM survey used to more accurately define targets in those areas. The mineralized Par holes are widely spaced and adding holes between areas of known mineralization, with the help of modern geophysical methods, may result in new discoveries or identify multiple mineralized horizons.

Additional detailed soil geochemical sampling, prospecting and geophysical surveys is recommended for the area south of the Duncan showing considering the success soil sampling surveys have had on this property in the past. This area is under explored relative to other areas on the property and is up ice from the main Par showings. High Zn/Pb ratios in soil geochemical results could be used to identify possible subsurface carbonate breccia mineralization.

Calvin Church, P.Geo.

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STATEMENT OF QUALIFICATIONS:

For: Calvin Church, 1733 Napier Street, Vancouver, B.C. V5L 2N1.

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 intermittently since 1987;

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 this report are based on field examinations, personal sampling, and the evaluation of results of the exploration programs completed by past operators.

Calvin Church, P.Geo.

SECTION B: PROPERTY

WASI CREEK			*SCHEDULE OF MINERAL CLAIMS*			
PROVINCE: British Columbia			**CLAIMS: 7**	**CELLS: 134**	**AREA: 2417.457 ha**	
MINING DIVISION: Omineca			**NTS: 94C/03E**		**BCGS: 094C.005, 015**	
LOCATION: on the south side of the Osilinka River near Wasi Lake some 150 km northwest of Mackenzie, 200 km northeast of Smithers and 43 km north-northwest of Germansen Landing			**LATITUDE: 56° 6.5'**		**LONGITUDE: 125° 1.5'**	
			UTM NAD 83	**ZONE 10**	**6 220 000N**	**374 000E**
			PROPERTY INTEREST: **Selkirk Metals Holdings Corp. – 100%** **Bard Ventures Ltd. – 0%**			
MAP	**1:250 000**	**94C Mesilinka River**				
	1:50 000	**94C/03 Uslika Lake**				
	1:20 000	**94C005 Conglomerate Mtn.**				
	1;20 000	**94C006 Mount Howell**				
	1:20 000	**94C015 Tenakihi Range**				
	1:20 000	**94C016 End Lake**				

AGREEMENT SUMMARY:

Sep 01, 2004: Letter Option Agreement between **Cross Lake Minerals Ltd**. and **Bard Ventures Ltd**. whereby Bard may earn a 50% interest in the Property by incurring aggregate exploration expenditures of $800,000 by December 31, 2006.

Nov 19, 2004: Letter amendment whereby first and second work periods combined.

Jun 16, 2005: Assignment Agreement between **Cross Lake Minerals Ltd.** and **Selkirk Metals Holdings Corp**. whereby Cross Lake assigned a 100% interest in the Wasi Creek Property to Selkirk Holdings.

Dec 05, 2005: Letter amendment whereby work requirement of $350,000 was extended by one year to December 31, 2006 and an aggregate work of $800,000 was extended by one year to December 31, 2007.

Nov 28 2007: Letter amendment whereby aggregate work requirement of $800,000 was extended by one year to December 31, 2008.

CLAIM SUMMARY:

CLAIM NAME	TENURE NUMBER	CELLS/ UNITS	GROSS AREA (hectares)	RECORD DATE (yyyy-mm-dd)	GOOD TO DATE (yyyy-mm-dd)	ANNUAL WORK $	RECORDED OWNER / REMARKS
Cell Claims:		**Cells**					
-	503533	17	306.732	2005-01-14	2011-11-01	2453.86	Selkirk Metals Holdings Corp.
W 1A	511312	14	252.471	2005-04-21	2011-11-01	2019.77	"
-	511313	42	758.063	2005-04-21	2011-11-01	6064.50	"
-	511316	4	72.151	2005-04-21	2011-11-01	577.21	"
-	512684	2	36.070	2005-05-16	2011-11-01	288.56	"
-	512685	17	306.698	2005-05-16	2011-11-01	2453.58	"
-	512686	38	685.272	2005-05-16	2011-11-01	5482.18	"
7		**134**	**2417.457**			**19339.66**	

CLAIM BOUNDARY COORDINATES		**UTM: NAD 83, ZONE 10**		
Corner No.	**Cell ID**	**Cell Corner**	**Easting**	**Northing**
1	094C02E070B	NE	376 003.631	6 223 164.687
2	094C02E020C	SE	375 869.890	6 218 528.222
3	094C03H012D	SW	374 314.861	6 218 573.307
4	094C03A092C	SE	374 260.697	6 216 718.756
5	094C03A095C	SW	371 538.227	6 216 799.039
6	094C03H055C	NW	371 718.036	6 222 826.295
7	094C03H054D	NE	373 271.567	6 222 780.246
8	094C03H063B	NW	373 285.236	6 223 243.888

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

SECTION C: EXPENDITURES – Wasi Creek Property-2006 Diamond Drilling Program

Item	Work Performed	Quantities / Rates	Amount
Drilling / Site Work:			
Drilling Contractor: Connors Drilling Ltd. Kamloops, BC	Mobilization / demobilization NQ2 drilling: 1094.0 m Fuel, moving costs, acid tests, extra labour costs, drilling materials, core boxes	1094 m @ $160.28/m	$175,347.65
Site Work: Ruskin Construction Ltd.	D7 Bulldozer: Nov 19-30, 2006 Mobilization / demobilization including pilot car Snow plowing, drill site preparation	60 hours @ $193.04	11,582.75
Site Work: Hat Lake Logging Ltd.	D6R Bulldozer: Dec 1-16, 2006 Mobilization / demobilization Snow plowing, drill site preparation	39 hours @ $229.74	8,960.00
Subtotal:			195,890.40
Personnel:			
Project Manager: Jim Miller-Tait, Sikanni Mine Development	General project management: Nov 3 – Dec 15, 2006	9 days @ $525.00	4,725.00
Project Geologist: Mike McCartan, P.Geo. McCardal Holdings Ltd.	Drill program supervision, core logging, data analysis Period: Nov 1, 2006 – Jan 12, 2007	47 days @ $400.00	18,800.00
Field Assistant: Karry Gray	Core handling and splitting: Period: Nov 22-Dec18, 2006	27 days @ $221.60	5,983.28
Subtotal:			12,588.28
Accommodation & Meals:			
Abitibi Consolidated	Osilinka and Omineca Camps: Room and board from Nov 4-Dec 17, 2006 for geological and drilling personnel	175 mandays @ $128.57	22,500.00
Jim Miller-Tait, Sikanni Mine Development	Travel to and from Wasi Creek site: Nov 3-6, 2006		459.24
Mike McCartan McCardal Holdings Inc.	Period: Nov 1, 2006 - Jan 12 2007	15 days @ $82.24	1,233.64
Subtotal:			24,192.88
Transportation:			
Jim Miller-Tait, Sikanni Mine Development	Truck expenses traveling from Vancouver to the Wasi Property and return	4 days @ $75.00 Fuel	300.00 450.01 750.01
Mike McCartan McCardal Holdings Ltd.	Truck expenses traveling to, around and from the Wasi Creek property	8580 km @ $0.40/km Fuel	3,432.00 651.08 4083.08
Subtotal:			4,833.09

Field Supplies:			
Eagle Building Supplies Quesnel, BC	Equipment and materials for onsite core handling facility:		1,132.63
Acme Analytical Laboratories Ltd.	Sample bags, shipping bags		254.13
Subtotal:			1,386.76
Freight:			
Greyhound Courier Express	Transport of drill core samples from Mackenzie to Vancouver		977.13
Analytical Services:			
Acme Analytical Laboratories Ltd.	ICP-ES 23 element analyses	252 samples	4360.66
Map Preparation:			
Mike J. Davies	Base map preparation, data plotting, geological map and drill sections	8 hours @ $60.00	480.00
Printing:	Map reproduction		50.00
Subtotal:			530.00
Report Preparation:			
Caledonia Geological Calvin Church, P.Geo.	Data review, interpretation and report preparation	4 days @ $500.00	2,000.00
Erik Andersen, Land Administrator	Report compilation and editing	10 hours @ $40.00	400.00
Subtotal:			2,400.00
Total			**$247,159.20**
Total Drillng			**1,094.0 m**
Cost per Metre			**$225.92**

Expenditure Apportionment:

Claim Tenure No.	Drilling (metres)	% of Total	Expenditure
512686	1094.0	100.00	$247,159.20
Total	**1094.0**	**100.00**	**$247,159.20**

SECTION D: ANALYTICAL RESULTS

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

    - Certificate of Analysis #A609139 dated December 7, 2006
    - Certificate of Analysis #A609316 dated December 14, 2006
    - Certificate of Analysis #A609317 dated December 14, 2006
    - Certificate of Analysis #A609420 dated December 19, 2006
    - Certificate of Analysis #A609532 dated December 22, 2006
    - Statement of Analytical Procedures: Group 7AR Methods and Specifications

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

ASSAY CERTIFICATE

JAN 12 2007

Selkirk Metals Holdings Ltd. PROJECT WASI File # A609139 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
G-1	<.001	<.001	<.01	.01	<2	<.001	<.001	.06	2.00	<.01	.009	<.001	<.001	<.01	.63	.075	.001	.63	1.13	.12	.57	<.001	<.001	-
502501	<.001	.001	<.01	<.01	<2	.001	.001	.13	3.20	<.01	.024	<.001	<.001	<.01	1.73	.065	.001	.95	1.17	.02	.48	<.001	<.001	3.7
502502	<.001	.001	<.01	<.01	<2	.002	.001	.04	2.76	<.01	.009	<.001	<.001	<.01	.81	.069	<.001	.55	1.03	.01	.64	<.001	<.001	1.1
502503	<.001	<.001	<.01	<.01	<2	.001	.001	.12	2.76	<.01	.022	<.001	<.001	<.01	1.71	.062	.001	.77	.61	.04	.44	<.001	<.001	3.0
502504	<.001	.001	<.01	<.01	<2	.002	.001	.06	3.19	<.01	.013	<.001	<.001	<.01	1.13	.079	.001	.76	.79	.02	.59	<.001	<.001	5.0
502505	<.001	.001	<.01	<.01	<2	.002	.001	.07	3.67	<.01	.010	<.001	<.001	<.01	.75	.065	.001	.68	.97	.01	.57	.001	<.001	4.7
502506	<.001	.001	<.01	<.01	<2	.002	.001	.07	4.04	<.01	.012	<.001	<.001	<.01	.92	.070	.001	.75	.77	.01	.61	.001	<.001	6.5
502507	<.001	<.001	<.01	<.01	<2	.001	.001	.08	4.06	<.01	.013	<.001	<.001	<.01	1.15	.068	.001	.80	.58	.01	.50	<.001	<.001	6.3
502508	<.001	.001	<.01	<.01	<2	.003	.002	.04	3.46	<.01	.011	<.001	<.001	<.01	1.02	.070	.001	.67	.74	.01	.66	<.001	<.001	4.7
502509	<.001	.001	<.01	<.01	<2	.002	.001	.05	3.26	<.01	.008	<.001	<.001	<.01	.60	.076	.001	.57	.80	.01	.66	<.001	<.001	5.3
502510	<.001	.002	<.01	<.01	<2	.004	.002	.04	3.52	<.01	.005	<.001	<.001	<.01	.30	.070	.001	.56	.80	.01	.83	<.001	<.001	5.8
502511	<.001	.001	<.01	<.01	<2	.002	.001	.09	3.75	<.01	.019	<.001	<.001	<.01	1.53	.089	.001	.81	.82	.01	.61	<.001	<.001	6.0
502512	<.001	.001	<.01	<.01	<2	.002	.001	.05	3.70	<.01	.011	<.001	.001	<.01	.90	.082	.001	.69	.87	.01	.64	<.001	<.001	5.3
502513	<.001	.001	<.01	<.01	<2	.002	.001	.04	3.50	<.01	.012	<.001	<.001	<.01	.92	.084	.001	.61	.83	.01	.67	.001	<.001	5.0
502514	<.001	.001	<.01	<.01	<2	.002	.001	.05	3.07	<.01	.017	<.001	<.001	<.01	1.37	.077	.001	.57	.98	.01	.68	.001	<.001	2.2
502515	<.001	.001	<.01	<.01	<2	.001	.001	.06	3.41	<.01	.016	<.001	<.001	<.01	1.33	.063	.001	.56	.74	.01	.72	<.001	<.001	6.0
502516	<.001	.001	<.01	<.01	<2	.001	.001	.05	3.04	<.01	.017	<.001	.001	<.01	1.39	.060	.001	.54	.72	.01	.73	<.001	<.001	4.5
502517	<.001	.001	<.01	<.01	<2	.001	.001	.05	3.31	<.01	.017	<.001	.001	<.01	1.48	.079	.001	.54	.82	.01	.66	<.001	<.001	4.7
502518	<.001	.001	<.01	<.01	<2	.001	.001	.04	2.62	<.01	.012	<.001	<.001	<.01	1.06	.062	.001	.39	.78	.01	.73	.001	<.001	3.5
502519	<.001	.001	<.01	<.01	<2	.001	.001	.06	2.68	<.01	.021	<.001	<.001	<.01	2.24	.152	.001	.54	.61	.01	.54	.001	<.001	5.4
502521	<.001	.001	<.01	<.01	<2	.001	.001	.04	2.12	<.01	.013	<.001	<.001	<.01	1.81	.134	.001	.38	.67	.01	.59	.001	<.001	4.6
502522	<.001	<.001	<.01	<.01	<2	.001	.001	.04	2.92	<.01	.015	<.001	.001	<.01	1.86	.118	.001	.37	.78	.01	.57	<.001	<.001	6.2
502523	<.001	<.001	<.01	<.01	<2	.001	.001	.04	2.43	<.01	.016	<.001	.001	<.01	1.34	.079	.001	.27	.66	.01	.75	<.001	<.001	6.0
502524	<.001	<.001	<.01	<.01	<2	.001	.001	.05	3.55	<.01	.012	<.001	.001	<.01	1.06	.066	.001	.34	.61	.01	.73	<.001	<.001	5.4
RE 502524	<.001	<.001	<.01	<.01	<2	.001	.001	.05	3.56	<.01	.012	<.001	.001	<.01	1.05	.066	.001	.34	.62	.01	.74	<.001	<.001	-
RRE 502524	<.001	<.001	<.01	<.01	<2	.001	.001	.05	3.49	<.01	.012	<.001	<.001	<.01	1.06	.065	.001	.33	.59	.01	.72	<.001	<.001	-
502525	<.001	<.001	<.01	<.01	<2	.001	.001	.05	3.01	<.01	.021	<.001	.001	<.01	1.98	.087	<.001	.42	.64	.01	.71	<.001	.001	3.6
502526	<.001	.001	<.01	<.01	<2	.001	.001	.06	3.42	<.01	.028	<.001	.001	<.01	2.63	.123	.001	.55	.66	.01	.68	.001	<.001	2.8
502527	<.001	.001	<.01	<.01	<2	.002	.001	.03	2.75	<.01	.016	<.001	.001	<.01	1.27	.088	<.001	.37	.75	.01	.84	.001	<.001	3.2
502528	<.001	.001	<.01	<.01	<2	.002	.001	.03	2.84	<.01	.017	<.001	<.001	<.01	1.43	.082	.001	.42	.77	.01	.83	.001	.001	4.6
502529	<.001	.002	<.01	<.01	<2	.002	.001	.06	3.39	<.01	.022	<.001	<.001	<.01	1.86	.080	<.001	.55	.67	.01	.71	<.001	.001	4.3
502530	<.001	.001	<.01	<.01	<2	.002	.001	.06	3.25	<.01	.013	<.001	<.001	<.01	1.60	.084	<.001	.40	.64	.01	.65	<.001	<.001	3.5
502531	<.001	.001	<.01	<.01	<2	.001	.001	.06	3.20	<.01	.019	<.001	<.001	<.01	2.25	.085	.001	.48	.61	.01	.55	<.001	<.001	2.2
502532	<.001	.003	<.01	<.01	<2	.002	.001	.01	1.60	<.01	.005	<.001	<.001	<.01	.56	.099	.001	.13	.73	.01	.80	<.001	<.001	1.3
502533	<.001	.002	<.01	<.01	<2	.001	.001	.06	3.23	<.01	.017	<.001	<.001	<.01	2.03	.060	.001	.49	.58	.01	.56	<.001	<.001	6.1
STANDARD R-3	.074	.800	1.92	4.14	200	.532	.062	.07	31.45	.04	.003	.025	.040	<.01	1.34	.051	.013	1.10	1.16	.04	.48	.036	.003	-

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: DEC 7 2006 DATE REPORT MAILED:........ DEC 21 2006

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

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
G-1	<.001	<.001	<.01	<.01	<2	<.001	<.001	.06	2.00	<.01	.008	<.001	<.001	<.01	.59	.074	.001	.63	1.11	.12	.55	<.001	<.001	-
502534	<.001	.001	<.01	<.01	<2	.001	.001	.04	2.34	<.01	.008	<.001	.001	<.01	.98	.071	.001	.31	.59	.01	.57	<.001	<.001	5.1
502535	<.001	.001	<.01	<.01	<2	.002	.001	.08	3.97	<.01	.016	<.001	.001	<.01	1.99	.056	<.001	.59	.55	.01	.53	<.001	<.001	5.5
502536	<.001	.001	<.01	<.01	<2	.002	.001	.05	2.90	<.01	.012	<.001	<.001	<.01	1.42	.074	.001	.38	.54	.01	.56	<.001	<.001	6.6
502537	<.001	.001	<.01	<.01	<2	.002	.001	.05	3.75	<.01	.013	<.001	<.001	<.01	1.55	.077	<.001	.46	.35	.01	.40	<.001	<.001	4.0
502538	<.001	.001	<.01	<.01	<2	.002	.001	.09	4.20	<.01	.013	<.001	<.001	<.01	1.83	.064	.001	.58	.55	.01	.46	<.001	<.001	3.5
502539	<.001	.003	<.01	.02	<2	.004	.002	.07	6.02	<.01	.005	<.001	<.001	<.01	.49	.075	.001	.76	.40	.01	.34	.001	<.001	1.6
502540	<.001	.003	<.01	.01	<2	.004	.002	.05	5.38	<.01	.003	<.001	.001	<.01	.32	.083	.001	.69	.58	.01	.56	<.001	<.001	3.6
502541	<.001	.002	<.01	.01	<2	.004	.002	.09	5.72	<.01	.003	<.001	.001	<.01	.25	.080	<.001	.73	.34	.01	.36	.001	<.001	6.0
502542	<.001	.002	<.01	.01	<2	.004	.002	.11	5.86	<.01	.004	<.001	<.001	<.01	.54	.080	.001	.78	.79	.01	.53	<.001	<.001	5.6
RE 502542	<.001	.002	<.01	.01	<2	.004	.002	.11	5.77	<.01	.004	<.001	.001	<.01	.54	.081	.001	.79	.84	.01	.54	<.001	<.001	-
RRE 502542	<.001	.002	<.01	.01	<2	.004	.002	.11	5.74	<.01	.004	<.001	.001	<.01	.54	.081	.001	.77	.55	.01	.34	.001	<.001	-
502543	<.001	.002	<.01	.01	<2	.004	.002	.11	5.70	<.01	.004	<.001	.001	<.01	.41	.080	.001	.81	.99	.01	.57	<.001	<.001	6.4
502544	<.001	.004	<.01	<.01	<2	.004	.002	.11	5.47	<.01	.005	<.001	.001	<.01	.71	.083	<.001	.77	.33	.01	.31	.001	<.001	7.0
502545	<.001	.003	<.01	<.01	<2	.003	.002	.10	4.00	<.01	.010	<.001	<.001	<.01	1.29	.076	<.001	.67	.53	.01	.52	<.001	<.001	2.3
502546	<.001	.004	<.01	.01	<2	.004	.002	.11	6.07	<.01	.004	<.001	.001	<.01	.50	.075	.001	.87	.80	.01	.28	<.001	<.001	4.4
502547	<.001	.003	<.01	.01	<2	.004	.003	.09	6.13	<.01	.004	<.001	<.001	<.01	.58	.070	.001	1.03	.68	.01	.49	<.001	<.001	1.5
502548	<.001	.003	<.01	.01	<2	.004	.002	.15	5.57	<.01	.010	<.001	.001	<.01	1.39	.094	.001	.91	.92	.01	.30	<.001	<.001	4.4
502549	<.001	.003	<.01	.01	<2	.004	.002	.08	5.74	<.01	.008	<.001	.001	<.01	1.06	.088	.002	.94	2.24	.02	.52	<.001	<.001	5.6
502550	<.001	.003	<.01	.01	<2	.004	.002	.06	5.15	<.01	.006	<.001	<.001	<.01	.84	.090	.002	.82	1.56	.01	.31	<.001	<.001	4.5
502551	<.001	.001	<.01	<.01	<2	.002	.001	.08	3.57	<.01	.011	<.001	.001	<.01	1.56	.193	.001	.59	1.07	.02	.50	<.001	<.001	1.5
502552	<.001	.001	<.01	<.01	<2	.002	.001	.11	3.54	<.01	.012	<.001	.001	<.01	2.23	.089	.001	.69	.79	.03	.31	<.001	<.001	2.8
502553	<.001	.002	<.01	<.01	<2	.002	.001	.04	2.50	<.01	.011	<.001	.001	<.01	.89	.072	.001	.38	1.07	.01	.93	<.001	<.001	2.2
502554	<.001	<.001	<.01	<.01	<2	.001	.001	.08	2.46	<.01	.019	<.001	<.001	<.01	2.38	.119	<.001	.67	.94	.01	.57	<.001	<.001	.7
502555	<.001	.001	<.01	<.01	<2	.002	.001	.02	2.43	<.01	.010	<.001	<.001	<.01	.84	.135	.001	.39	1.28	.01	.79	<.001	<.001	3.2
502556	<.001	<.001	<.01	<.01	<2	.001	.001	.11	2.30	<.01	.016	<.001	<.001	<.01	2.73	.109	<.001	.71	.87	.01	.54	<.001	<.001	.8
502557	<.001	.001	<.01	<.01	<2	.002	.001	.04	2.37	<.01	.012	<.001	.001	<.01	1.34	.117	.001	.50	.88	.01	.72	<.001	<.001	2.6
502558	<.001	.004	.01	<.01	<2	.003	.001	.03	3.11	.01	.011	<.001	<.001	<.01	1.16	.071	.001	.41	.76	.01	.67	<.001	<.001	1.1
502559	<.001	.001	<.01	<.01	<2	.002	.001	.07	2.77	<.01	.016	<.001	<.001	<.01	2.19	.053	<.001	.67	.69	.01	.66	<.001	<.001	3.0
STANDARD R-3	.076	.814	2.01	4.01	198	.547	.062	.07	31.44	.04	.003	.025	.039	<.01	1.34	.049	.013	1.11	1.12	.04	.47	.046	.002	-

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

 Data___ FA ___

ACME ANAL 'CAL LABORATORIES LTD. 852 E. HASTINGS ST. VA' 'UVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)'''3-1716
(ISO . J1 Accredited Co.)

ASSAY CERTIFICATE

Selkirk Metals Holdings Ltd. PROJECT WASI File # A609316

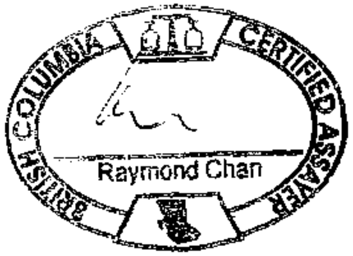
1255 W. Pender St., Vancouver BC V6E 2V1 Submitted by: N / A

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
G-1	<.001	<.001	<.01	<.01	<2	<.001	<.001	.06	1.96	<.01	.008	<.001	<.001	<.01	.64	.078	.001	.64	1.26	.17	.58	.001	<.001	-
502560	<.001	<.001	<.01	<.01	<2	.002	.001	.06	4.50	<.01	.006	<.001	<.001	<.01	.65	.065	.001	.65	.99	.01	.42	.001	<.001	3.5
502561	<.001	.001	<.01	<.01	<2	.002	.001	.03	3.68	<.01	.007	<.001	<.001	<.01	.61	.068	.001	.61	.84	.01	.51	<.001	<.001	5.4
502562	<.001	.001	<.01	<.01	<2	.002	.001	.09	4.26	<.01	.016	<.001	<.001	<.01	1.58	.070	.001	.86	.75	.01	.45	.001	<.001	5.9
502563	<.001	.001	<.01	<.01	<2	.002	.001	.11	3.78	<.01	.016	<.001	.001	<.01	1.64	.074	.001	.84	.86	.01	.50	.001	<.001	4.8
502564	<.001	.002	<.01	<.01	<2	.003	.002	.05	4.09	<.01	.004	<.001	<.001	<.01	.27	.058	<.001	.39	.40	.01	.48	.001	<.001	4.6
502565	<.001	.001	<.01	.01	<2	.003	.001	.04	3.48	<.01	.008	<.001	<.001	<.01	.59	.061	.001	.40	.75	.01	.75	.001	<.001	5.1
502566	<.001	.001	<.01	.01	<2	.003	.001	.03	2.34	<.01	.005	<.001	<.001	<.01	.33	.052	<.001	.24	.48	.01	.50	.001	<.001	4.2
502567	<.001	.002	.01	.01	<2	.003	.002	.07	4.59	<.01	.016	<.001	<.001	<.01	1.32	.052	.001	.67	.79	.01	.70	<.001	<.001	4.8
502568	<.001	.002	<.01	<.01	<2	.003	.002	.03	3.24	<.01	.008	<.001	<.001	<.01	.54	.095	.001	.35	.93	.01	.71	.001	<.001	5.0
502569	<.001	.002	<.01	<.01	<2	.002	.001	.04	3.43	<.01	.008	<.001	<.001	<.01	.65	.073	.001	.39	1.02	.01	.68	<.001	<.001	6.0
502570	<.001	.001	<.01	<.01	<2	.002	.001	.06	3.64	<.01	.017	<.001	<.001	<.01	1.35	.072	.001	.50	.95	.01	.66	<.001	<.001	6.4
502571	<.001	.001	<.01	<.01	<2	.002	.001	.04	3.18	<.01	.008	<.001	<.001	<.01	.66	.057	.001	.32	.98	.01	.81	<.001	<.001	6.9
502572	<.001	.001	<.01	<.01	<2	.002	.001	.05	3.38	<.01	.021	<.001	<.001	<.01	1.98	.073	.001	.51	.89	.01	.69	.001	<.001	3.4
502573	<.001	.002	.01	<.01	<2	.002	.001	.02	2.09	<.01	.013	<.001	.001	<.01	1.01	.085	.001	.26	.89	.01	.91	.001	<.001	2.1
502574	<.001	.002	<.01	<.01	<2	.002	.002	.02	2.17	<.01	.010	<.001	<.001	<.01	.79	.095	<.001	.23	.48	.01	.62	.001	<.001	2.0
502575	<.001	.002	.01	<.01	<2	.002	.001	.05	2.74	<.01	.021	<.001	<.001	<.01	1.93	.092	.001	.44	.85	.01	.70	<.001	<.001	2.4
502576	<.001	.001	<.01	<.01	<2	.002	.001	.06	3.45	<.01	.023	<.001	<.001	<.01	2.31	.054	.001	.53	.75	.01	.69	.001	<.001	2.5
502577	<.001	.002	<.01	<.01	<2	.002	.002	.05	3.32	<.01	.023	<.001	<.001	<.01	2.39	.096	<.001	.47	.79	.01	.76	.001	<.001	1.4
502578	<.001	.001	<.01	<.01	<2	.002	.001	.04	2.68	<.01	.018	<.001	<.001	<.01	1.93	.064	.001	.46	.63	.01	.64	.001	<.001	.5
RE 502578	<.001	.001	<.01	<.01	<2	.001	.001	.04	2.67	<.01	.019	<.001	.001	<.01	1.96	.066	.001	.46	.62	.01	.64	<.001	<.001	-
RRE 502578	<.001	.001	<.01	<.01	<2	.002	.001	.04	3.02	.01	.016	<.001	.002	<.01	1.77	.062	.001	.41	.80	.01	.70	.001	<.001	-
502579	<.001	.003	<.01	<.01	<2	.001	.001	.04	2.86	<.01	.017	<.001	<.001	<.01	1.96	.056	<.001	.38	.62	.01	.72	.001	<.001	2.4
502580	<.001	.003	<.01	<.01	<2	.004	.002	.03	3.49	<.01	.002	<.001	<.001	<.01	.18	.047	.001	.60	.69	.01	.62	.001	<.001	1.3
502581	<.001	.002	<.01	<.01	<2	.004	.002	.03	3.50	<.01	.002	<.001	.001	<.01	.24	.047	.001	.66	.62	.01	.44	.001	<.001	5.1
502582	<.001	.002	<.01	<.01	<2	.004	.002	.04	3.59	<.01	.003	<.001	.001	<.01	.29	.049	.001	.59	.73	.01	.60	.001	<.001	1.9
502583	<.001	.002	<.01	<.01	<2	.003	.002	.04	3.65	<.01	.003	<.001	<.001	<.01	.32	.056	.001	.52	.65	.01	.57	<.001	<.001	2.4
502584	<.001	.001	<.01	<.01	<2	.003	.002	.05	3.71	<.01	.008	<.001	.001	<.01	.69	.085	.001	.58	1.24	.01	.62	.001	<.001	1.6
502585	<.001	.001	<.01	<.01	<2	.001	.001	.09	3.26	<.01	.029	<.001	.001	<.01	2.39	.569	.001	.60	.85	.01	.55	.001	<.001	2.0
502586	<.001	.001	<.01	<.01	<2	.002	.001	.03	3.07	<.01	.009	<.001	<.001	<.01	.68	.133	.001	.45	.88	.01	.63	.001	<.001	3.1
502587	<.001	.001	<.01	<.01	<2	.002	.001	.05	2.95	<.01	.015	<.001	.001	<.01	1.47	.199	.001	.46	.69	.01	.49	<.001	<.001	1.6
STANDARD R-3	.077	.791	1.99	4.01	202	.544	.061	.07	30.34	.04	.003	.023	.038	<.01	1.34	.049	.014	1.09	1.17	.05	.45	<.001	.002	-

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.

JAN 04 2007

Data ___ FA _____ DATE RECEIVED: DEC 14 2006 DATE REPORT MAILED:................



ACME ANA ICAL LABORATORIES LTD. 852 E. HASTINGS ST. V ΌUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604 -3-1716
(ISO .01 Accredited Co.)

ASSAY CERTIFICATE

Selkirk Metals Holdings Ltd. PROJECT WASI File # A609317

1255 W. Pender St., Vancouver BC V6E 2V1 Submitted by: N / A

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
G-1	<.001	<.001	<.01	<.01	<2	<.001	<.001	.06	2.06	<.01	.009	<.001	.001	<.01	.68	.077	.001	.61	1.19	.16	.57	<.001	<.001	-
502588	<.001	.001	<.01	<.01	<2	.002	.001	.05	3.65	<.01	.013	<.001	<.001	<.01	1.24	.221	.001	.42	.77	.01	.62	<.001	<.001	3.0
502589	<.001	.002	<.01	<.01	<2	.003	.002	.03	3.55	<.01	.004	<.001	<.001	<.01	.37	.060	.001	.40	.64	.01	.73	.001	<.001	2.3
502590	<.001	.002	<.01	<.01	<2	.003	.001	.04	3.85	<.01	.009	<.001	<.001	<.01	.92	.096	.001	.50	.69	.01	.70	<.001	<.001	3.3
502591	<.001	.001	<.01	<.01	<2	.002	.001	.04	3.11	<.01	.022	<.001	<.001	<.01	1.76	.053	.001	.35	.57	.01	.78	<.001	<.001	2.2
502592	<.001	.001	<.01	<.01	<2	.001	.001	.03	3.29	.03	.015	<.001	<.001	<.01	1.41	.188	.001	.22	.59	.01	.53	<.001	<.001	1.4
502593	<.001	<.001	<.01	<.01	<2	.001	.001	.02	2.19	.02	.014	<.001	<.001	<.01	1.33	.131	.001	.19	.59	.01	.74	<.001	<.001	3.2
RE 502593	<.001	<.001	<.01	<.01	<2	.001	.001	.02	2.15	.02	.014	<.001	<.001	<.01	1.31	.130	.001	.18	.60	.01	.73	<.001	<.001	-
RRE 502593	<.001	<.001	<.01	<.01	<2	.001	<.001	.02	2.19	.02	.014	<.001	<.001	<.01	1.30	.131	.001	.18	.67	.01	.78	<.001	<.001	-
502594	<.001	<.001	<.01	<.01	<2	.001	.001	.03	2.64	<.01	.015	<.001	<.001	<.01	1.93	.104	.001	.35	.68	.01	.77	.001	<.001	2.5
502595	<.001	.001	<.01	<.01	<2	.001	.001	.03	3.22	.09	.009	<.001	.002	<.01	1.52	.114	.001	.28	.73	.01	.51	.001	<.001	.6
502596	<.001	<.001	<.01	<.01	<2	.001	<.001	.04	2.31	<.01	.012	<.001	<.001	<.01	1.70	.106	.001	.26	.55	.01	.63	<.001	<.001	2.8
502597	<.001	<.001	<.01	<.01	<2	.001	.001	.01	1.21	<.01	.006	<.001	<.001	<.01	.68	.128	.001	.17	.94	.01	.87	<.001	<.001	2.4
502598	<.001	<.001	<.01	<.01	<2	<.001	<.001	.02	1.28	<.01	.007	<.001	<.001	<.01	1.00	.106	.001	.22	.74	.01	.59	<.001	.001	1.7
502599	<.001	.003	<.01	<.01	<2	.001	.001	.04	4.40	<.01	.019	<.001	<.001	<.01	1.93	.050	.001	.57	.76	.01	.76	<.001	<.001	2.0
502600	<.001	.001	<.01	<.01	<2	.001	.001	.06	2.61	<.01	.015	<.001	<.001	<.01	1.91	.122	.001	.56	1.07	.01	.85	<.001	<.001	2.0
502601	<.001	.003	<.01	<.01	<2	.004	.002	.02	2.78	<.01	.004	<.001	<.001	<.01	.36	.078	.001	.26	1.00	.01	1.13	<.001	<.001	3.0
502602	<.001	.001	<.01	<.01	<2	.002	.001	.04	2.34	<.01	.011	<.001	<.001	<.01	1.25	.076	.001	.42	.86	.01	.92	<.001	<.001	1.0
502603	<.001	.003	<.01	.04	<2	.003	.002	.01	2.34	<.01	.005	<.001	<.001	<.01	.51	.031	.001	.25	.69	.01	.51	<.001	<.001	.9
502604	<.001	.001	<.01	<.01	<2	.002	.001	.01	2.26	<.01	.003	<.001	<.001	<.01	.26	.055	.001	.18	.79	.01	.95	<.001	<.001	1.1
502605	<.001	.006	<.01	.10	<2	.005	.002	.07	5.18	<.01	.033	<.001	<.001	<.01	3.29	.094	.001	1.16	.74	<.01	.19	<.001	<.001	1.3
502606	<.001	.002	<.01	<.01	<2	.003	.001	.03	2.98	<.01	.006	<.001	<.001	<.01	.61	.095	.001	.33	.85	.01	.89	<.001	<.001	3.2
502607	<.001	.003	<.01	<.01	<2	.002	.002	.05	3.88	<.01	.009	<.001	<.001	<.01	1.06	.063	.001	.66	.86	.01	.67	<.001	<.001	3.3
502608	<.001	.003	<.01	<.01	<2	.002	.002	.04	3.56	<.01	.008	<.001	<.001	<.01	.99	.087	.001	.60	.72	.01	.59	<.001	<.001	1.9
502609	<.001	.002	<.01	<.01	<2	.002	.001	.04	3.67	.01	.009	<.001	<.001	<.01	1.82	.060	.001	.86	1.09	.01	.40	<.001	<.001	1.1
502610	<.001	.001	<.01	<.01	<2	.001	.001	.06	2.75	<.01	.012	<.001	<.001	<.01	1.67	.083	.001	.70	.90	.01	.52	<.001	<.001	2.0
502611	<.001	.001	<.01	<.01	<2	.001	.001	.04	2.52	<.01	.008	<.001	<.001	<.01	1.20	.054	.001	.56	1.06	.01	.53	<.001	<.001	2.3
STANDARD R-3	.077	.794	1.96	4.11	196	.540	.060	.07	31.18	.04	.003	.025	.038	<.01	1.25	.051	.012	1.05	1.05	.04	.43	<.001	.002	-

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: DEC 14 2006 DATE REPORT MAILED: JAN 04 2007

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANAI ICAL LABORATORIES LTD. 852 E. HASTINGS ST. VA OUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO . 01 Accredited Co.)

ASSAY CERTIFICATE

JAN 19 2007

Selkirk Metals Holdings Ltd. PROJECT WASI File # A609420 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
G-1	<.001	<.001	<.01	<.01	<2	<.001	<.001	.06	1.85	<.01	.007	<.001	.001	<.01	.49	.076	.007	.59	1.08	.11	.58	<.001	<.001	-
502673	<.001	.002	<.01	<.01	<2	.003	.001	.05	3.53	<.01	.016	<.001	.001	<.01	.96	.053	.001	.53	.50	.01	.33	<.001	<.001	5.6
502674	<.001	.001	.01	<.01	<2	.002	.001	.12	3.64	<.01	.045	<.001	.001	<.01	2.86	.048	.001	.99	.73	.01	.48	<.001	<.001	2.6
502675	<.001	.001	<.01	<.01	<2	.003	.001	.07	3.10	<.01	.030	<.001	.001	<.01	1.83	.052	.001	.62	.66	.01	.50	<.001	.001	3.6
502676	<.001	.002	<.01	<.01	<2	.003	.001	.05	2.53	<.01	.022	<.001	<.001	<.01	1.30	.053	.001	.38	.67	.01	.57	<.001	<.001	4.5
RE 502676	<.001	.002	<.01	<.01	<2	.003	.001	.05	2.56	<.01	.022	<.001	.001	<.01	1.30	.054	.001	.38	.68	.01	.58	<.001	<.001	-
RRE 502676	<.001	.002	<.01	<.01	<2	.002	.001	.05	2.53	<.01	.024	<.001	.001	<.01	1.44	.050	.001	.41	.59	.01	.51	<.001	<.001	-
502677	<.001	.002	<.01	<.01	<2	.003	.002	.07	3.69	<.01	.024	<.001	.001	<.01	1.37	.062	.001	.66	.76	.01	.56	<.001	<.001	3.0
502678	<.001	.002	<.01	<.01	<2	.003	.002	.04	3.11	<.01	.011	<.001	.001	<.01	.50	.078	.001	.42	.75	.01	.55	<.001	<.001	2.0
502679	<.001	.002	<.01	<.01	<2	.002	.002	.09	3.43	<.01	.022	<.001	.001	<.01	1.08	.078	.001	.65	.81	.01	.52	<.001	<.001	4.7
502680	<.001	.002	<.01	<.01	<2	.003	.001	.04	3.98	<.01	.007	<.001	.001	<.01	.35	.051	.001	.72	.61	.01	.48	<.001	<.001	4.7
502681	<.001	.002	<.01	<.01	<2	.003	.001	.06	3.58	<.01	.016	<.001	.001	<.01	.66	.066	.001	.74	.70	.02	.59	<.001	<.001	2.2
502682	<.001	.001	.01	<.01	<2	.003	.001	.04	3.23	<.01	.020	<.001	.002	<.01	1.08	.060	.001	.66	.61	.01	.58	<.001	<.001	1.6
502683	<.001	.002	<.01	<.01	<2	.003	.002	.05	3.90	<.01	.016	<.001	.001	<.01	.66	.072	.001	.81	.72	.02	.55	.001	<.001	1.3
502684	<.001	.001	<.01	<.01	<2	.002	.001	.06	4.05	<.01	.019	<.001	<.001	<.01	.58	.091	.001	.76	.63	.01	.47	<.001	<.001	2.5
502685	<.001	.001	<.01	.01	<2	.002	.001	.07	4.19	<.01	.023	<.001	<.001	<.01	.83	.065	.001	.86	.54	.01	.41	<.001	<.001	3.0
502686	<.001	.002	<.01	<.01	<2	.002	.001	.04	2.90	<.01	.016	<.001	.001	<.01	.62	.057	.001	.63	.67	.01	.45	<.001	<.001	2.4
502687	<.001	.001	<.01	<.01	<2	.002	.001	.05	3.27	<.01	.023	<.001	<.001	<.01	.98	.095	.001	.50	.53	.01	.43	.001	<.001	3.1
502688	<.001	.002	<.01	<.01	<2	.002	.002	.03	3.59	<.01	.014	<.001	.001	<.01	.77	.065	.001	.40	.72	.01	.42	<.001	<.001	3.4
502689	<.001	<.001	.05	.13	<2	<.001	<.001	.13	2.58	<.01	.011	.001	.001	<.01	21.00	.004	<.001	10.92	.08	<.01	.02	.001	<.001	3.7
502690	<.001	<.001	<.01	.01	<2	<.001	<.001	.04	.57	<.01	.060	<.001	<.001	<.01	39.25	.003	<.001	2.93	.04	<.01	.01	<.001	<.001	3.2
502691	<.001	<.001	<.01	.03	<2	<.001	<.001	.01	.18	<.01	.060	<.001	<.001	<.01	43.65	.001	<.001	.66	.02	<.01	.01	.001	<.001	3.0
502692	<.001	<.001	<.01	<.01	<2	<.001	<.001	.01	.13	<.01	.054	<.001	<.001	<.01	40.14	.004	<.001	.45	.02	<.01	<.01	.001	<.001	5.9
502693	<.001	<.001	<.01	<.01	<2	<.001	<.001	.02	.46	<.01	.030	<.001	<.001	<.01	41.19	.004	<.001	1.45	.06	<.01	.01	.001	<.001	1.0
502694	<.001	.001	<.01	<.01	<2	.001	.001	.10	3.85	<.01	.021	<.001	<.001	<.01	2.52	.077	.001	.78	.59	.01	.17	.001	<.001	1.5
502695	<.001	.003	<.01	<.01	<2	.002	.002	.22	7.29	<.01	.129	<.001	<.001	<.01	10.79	.674	.001	2.72	.67	.01	.19	<.001	<.001	1.9
502696	<.001	.001	<.01	<.01	<2	.002	.001	.08	3.09	<.01	.023	<.001	.001	<.01	2.63	.077	.001	.69	.51	.02	.22	.001	<.001	4.0
502697	<.001	.001	.01	.02	<2	.002	.001	.07	3.84	<.01	.018	<.001	<.001	<.01	10.61	.040	.001	5.34	.86	.01	.12	.001	<.001	2.2
502698	<.001	.003	<.01	<.01	<2	.003	.002	.09	5.08	<.01	.038	<.001	<.001	<.01	6.58	.217	.001	2.87	1.27	.01	.23	.001	<.001	5.7
502699	<.001	<.001	<.01	<.01	<2	<.001	<.001	.03	.64	<.01	.059	<.001	<.001	<.01	39.94	.008	<.001	1.41	.17	<.01	.02	.001	<.001	1.5
502700	<.001	<.001	.44	.47	4	<.001	<.001	.02	.28	<.01	.055	.001	<.001	<.01	43.42	.003	<.001	.79	.02	<.01	<.01	.001	.001	4.1
502701	<.001	<.001	.45	1.08	4	<.001	<.001	.02	.22	<.01	.058	.002	<.001	<.01	42.99	.003	<.001	.32	.02	<.01	<.01	<.001	.002	2.7
502702	<.001	<.001	1.17	.75	6	<.001	<.001	.01	.25	<.01	.056	.002	<.001	<.01	40.69	.005	<.001	.39	.03	.01	<.01	<.001	.001	1.2
502703	<.001	<.001	.11	.14	<2	<.001	<.001	.01	.20	<.01	.083	<.001	.001	<.01	41.34	.004	<.001	.66	.03	.02	<.01	.001	<.001	4.5
502704	<.001	<.001	<.01	<.01	<2	<.001	<.001	.01	.12	<.01	.061	<.001	<.001	<.01	44.70	.002	<.001	.46	.03	<.01	<.01	.001	<.001	5.5
STANDARD R-3	.076	.809	1.90	4.02	198	.541	.060	.07	29.92	.04	.003	.024	.038	<.01	1.30	.050	.012	1.03	1.10	.04	.44	.001	.002	-

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: DEC 19 2006 DATE REPORT MAILED: JAN 05 2007

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
G-1	<.001	<.001	<.01	<.01	<2	.001	<.001	.05	1.87	<.01	.006	<.001	<.001	<.01	.46	.074	.007	.59	1.01	.09	.55	.001	<.001	-
502705	<.001	<.001	<.01	<.01	<2	<.001	<.001	.02	.26	<.01	.062	<.001	.001	<.01	42.59	.003	<.001	1.02	.04	<.01	.01	<.001	<.001	5.2
502706	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.07	<.01	.079	<.001	.001	<.01	36.97	<.001	<.001	.27	.02	<.01	<.01	.001	<.001	3.5
502707	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.05	<.01	.115	<.001	<.001	<.01	43.36	.002	<.001	.56	.02	<.01	<.01	<.001	<.001	3.4
502708	<.001	<.001	<.01	.05	<2	<.001	<.001	<.01	.12	<.01	.059	<.001	<.001	<.01	44.09	.002	<.001	.30	.03	<.01	<.01	.001	<.001	2.5
502709	<.001	<.001	.02	.15	<2	<.001	<.001	.01	.11	<.01	.069	<.001	.001	<.01	42.20	.005	<.001	.98	.03	<.01	<.01	<.001	<.001	2.3
502710	<.001	<.001	<.01	.08	<2	<.001	<.001	.01	.14	<.01	.071	<.001	.001	<.01	42.88	.003	<.001	.62	.04	<.01	.01	.001	<.001	3.4
502711	<.001	<.001	.11	.06	<2	<.001	<.001	.01	.14	<.01	.057	<.001	<.001	<.01	43.76	.003	<.001	.63	.02	<.01	<.01	.001	<.001	2.3
502712	<.001	.003	.75	3.84	8	<.001	<.001	.01	2.13	<.01	.027	.011	.003	<.01	33.57	<.001	<.001	3.37	.02	<.01	<.01	.010	.002	.8
502713	<.001	<.001	.09	.14	<2	<.001	<.001	.01	.18	<.01	.058	<.001	.001	<.01	43.09	<.001	<.001	.47	.01	<.01	<.01	.001	<.001	3.0
502714	<.001	<.001	.03	.27	<2	<.001	<.001	.02	.66	<.01	.061	.001	<.001	<.01	43.12	<.001	<.001	.66	.08	<.01	.01	.002	<.001	1.4
502715	<.001	<.001	.04	.11	<2	<.001	<.001	.01	.17	<.01	.048	<.001	<.001	<.01	41.44	.002	<.001	.78	.02	.04	<.01	.001	<.001	5.0
502716	<.001	<.001	.04	.39	<2	<.001	<.001	<.01	.08	<.01	.062	.001	<.001	<.01	44.26	<.001	<.001	.56	.02	<.01	<.01	.001	<.001	4.1
502717	<.001	<.001	.04	1.18	<2	<.001	<.001	.01	.16	<.01	.053	.003	<.001	<.01	41.64	<.001	<.001	.79	.01	.01	<.01	.004	.001	2.7
502718	<.001	<.001	.01	.09	<2	<.001	<.001	.01	.11	<.01	.070	<.001	.001	<.01	43.57	<.001	<.001	.38	.01	<.01	<.01	.001	<.001	5.9
502719	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.05	<.01	.070	<.001	<.001	<.01	43.70	.001	<.001	.76	.01	<.01	<.01	<.001	<.001	3.3
502720	<.001	<.001	<.01	.25	<2	<.001	<.001	<.01	.18	<.01	.059	.001	.001	<.01	43.65	<.001	<.001	.61	.01	<.01	<.01	.001	<.001	2.9
502721	<.001	<.001	.06	.55	<2	<.001	<.001	<.01	.16	<.01	.055	.001	<.001	<.01	43.39	<.001	<.001	.45	.01	<.01	<.01	.001	<.001	1.0
502722	<.001	.006	1.16	13.36	19	.001	<.001	.02	2.58	<.01	.028	.036	.002	<.01	26.68	.008	<.001	3.15	.04	<.01	.01	.041	.010	1.5
502723	<.001	.001	.08	1.41	<2	<.001	<.001	.01	.28	<.01	.063	.004	.001	<.01	42.58	<.001	<.001	.28	.01	<.01	<.01	.004	.002	1.3
502724	<.001	<.001	.17	1.64	2	<.001	<.001	.01	.31	<.01	.049	.005	<.001	<.01	42.05	.002	<.001	.53	.01	<.01	<.01	.004	.001	1.5
502725	<.001	<.001	.01	.20	<2	<.001	<.001	<.01	.10	<.01	.115	<.001	<.001	<.01	43.67	.003	<.001	.18	.02	<.01	<.01	.001	<.001	1.6
502726	<.001	<.001	.02	.15	<2	<.001	<.001	<.01	.05	<.01	.138	<.001	<.001	<.01	44.09	.001	<.001	.19	.01	<.01	<.01	<.001	<.001	5.5
502727	<.001	<.001	<.01	.02	<2	<.001	<.001	<.01	.06	<.01	.146	<.001	<.001	<.01	42.67	.002	<.001	.53	.02	<.01	.01	<.001	<.001	5.5
502728	<.001	<.001	<.01	.03	<2	<.001	<.001	<.01	.05	<.01	.127	<.001	<.001	<.01	43.37	.001	<.001	.84	.02	<.01	<.01	<.001	<.001	5.7
502729	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.08	<.01	.114	<.001	<.001	<.01	42.94	.002	<.001	.61	.02	<.01	.01	<.001	<.001	4.5
502730	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.16	<.01	.102	<.001	<.001	<.01	41.87	.004	<.001	.28	.04	<.01	.01	<.001	<.001	5.0
502731	<.001	<.001	<.01	<.01	<2	<.001	<.001	<.01	.25	<.01	.082	<.001	<.001	<.01	41.56	.039	<.001	.30	.08	<.01	.02	<.001	<.001	1.9
502732	<.001	.001	<.01	<.01	<2	.001	<.001	.02	1.67	<.01	.043	<.001	<.001	<.01	27.91	.157	<.001	1.29	.28	.01	.18	<.001	<.001	4.4
502733	<.001	.001	<.01	<.01	<2	.002	.001	.05	2.59	<.01	.028	<.001	.001	<.01	9.64	.092	.001	.57	.60	.01	.50	<.001	<.001	3.0
502734	<.001	.002	<.01	<.01	<2	.003	.002	.02	3.37	<.01	.006	<.001	<.001	<.01	1.11	.046	.001	.62	.76	.01	.70	<.001	<.001	4.2
502735	<.001	.002	<.01	<.01	<2	.003	.001	.03	2.94	<.01	.006	<.001	<.001	<.01	.73	.065	.001	.47	.71	.01	.67	<.001	<.001	7.1
RE 502735	<.001	.002	<.01	<.01	<2	.003	.002	.03	2.85	<.01	.006	<.001	<.001	<.01	.73	.063	.001	.46	.69	.01	.67	<.001	<.001	-
RRE 502735	<.001	.001	<.01	<.01	<2	.003	.001	.04	2.86	<.01	.006	<.001	<.001	<.01	.83	.063	.001	.50	.75	.01	.69	<.001	<.001	-
502736	<.001	.002	<.01	<.01	<2	.003	.001	.03	3.51	<.01	.004	<.001	<.001	<.01	.48	.047	.001	.73	1.44	.02	.72	<.001	<.001	1.6
STANDARD R-3	.076	.811	1.94	4.03	195	.544	.060	.07	30.65	.04	.003	.024	.037	<.01	1.28	.050	.012	1.05	1.09	.04	.43	.010	.001	-

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

Data FA

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
G-1	<.001	<.001	<.01	<.01	<2	<.001	<.001	.06	2.08	<.01	.013	<.001	.001	<.01	.78	.079	.001	.64	1.65	.30	.76	<.001	<.001	-
502737	<.001	.002	<.01	<.01	<2	.002	.001	.09	3.97	<.01	.010	<.001	.001	<.01	1.11	.073	.002	.86	1.21	.06	.65	<.001	<.001	3.9
502738	<.001	.001	<.01	<.01	<2	.002	.001	.07	3.59	<.01	.008	<.001	.001	<.01	.80	.068	.001	.77	1.14	.07	.68	<.001	<.001	5.4
502739	<.001	.002	<.01	<.01	<2	.003	.002	.04	3.49	<.01	.005	<.001	.001	<.01	.45	.066	.001	.67	1.26	.06	.81	<.001	<.001	4.9
RE 502739	<.001	.002	<.01	<.01	<2	.003	.002	.04	3.58	<.01	.005	<.001	.001	<.01	.45	.069	.001	.68	1.28	.06	.83	<.001	<.001	-
RRE 502739	<.001	.002	<.01	<.01	<2	.003	.002	.04	3.57	<.01	.005	<.001	.001	<.01	.45	.069	.001	.68	1.25	.06	.81	<.001	<.001	-
502740	<.001	.002	<.01	<.01	<2	.003	.002	.04	3.59	<.01	.005	<.001	.001	<.01	.42	.071	.002	.73	1.41	.07	.85	<.001	<.001	4.7
502741	<.001	.002	<.01	<.01	<2	.003	.002	.03	3.49	<.01	.004	<.001	.001	<.01	.31	.061	.001	.67	1.19	.05	.80	<.001	<.001	2.4
502742	<.001	.002	<.01	<.01	<2	.003	.002	.04	3.76	<.01	.006	<.001	<.001	<.01	.50	.065	.002	.80	1.78	.07	.87	<.001	<.001	5.4
502743	<.001	.001	<.01	<.01	<2	.003	.001	.07	2.85	<.01	.013	<.001	<.001	<.01	1.95	.050	.001	.86	.89	.02	.77	<.001	<.001	6.0
502744	<.001	<.001	<.01	<.01	<2	.001	.001	.08	2.08	<.01	.016	<.001	<.001	<.01	2.64	.051	.001	.95	1.03	.02	.77	<.001	<.001	3.1
502745	<.001	.001	<.01	<.01	<2	.001	.001	.07	3.44	<.01	.009	<.001	.001	<.01	.86	.078	.001	.61	.95	.08	.66	<.001	<.001	3.5
502746	<.001	.002	<.01	<.01	<2	.003	.001	.05	4.23	<.01	.007	<.001	.001	<.01	.66	.078	.001	.76	1.15	.05	.85	<.001	<.001	5.8
502747	<.001	.002	<.01	<.01	<2	.002	.001	.05	3.96	<.01	.008	<.001	.001	<.01	.75	.067	.001	.67	1.08	.06	.82	<.001	<.001	2.4
502748	<.001	.001	<.01	<.01	<2	.003	.002	.04	3.84	<.01	.006	<.001	.001	<.01	.49	.074	.001	.66	1.26	.06	.98	<.001	<.001	3.6
502749	<.001	.001	<.01	<.01	<2	.002	.001	.06	3.78	<.01	.008	<.001	.001	<.01	.64	.096	.001	.64	.99	.07	.68	<.001	<.001	1.6
502750	<.001	.001	<.01	<.01	<2	.002	.001	.07	2.99	<.01	.014	<.001	.001	<.01	1.52	.061	.001	.71	.99	.07	.62	<.001	<.001	2.6
502751	<.001	.002	<.01	<.01	<2	.002	.001	.06	3.31	<.01	.012	<.001	.001	<.01	1.25	.094	.001	.76	1.20	.03	.71	<.001	<.001	2.3
502752	<.001	.002	<.01	<.01	<2	.008	.002	.28	6.26	<.01	.066	<.001	.001	<.01	7.67	.185	.004	2.75	.92	.01	.61	<.001	<.001	1.5
502753	<.001	.003	<.01	<.01	<2	.009	.003	.12	4.97	<.01	.036	<.001	<.001	<.01	3.33	.169	.004	1.50	1.34	.02	.75	.001	<.001	4.0
STANDARD R-3	.074	.808	1.93	4.04	199	.532	.061	.07	29.86	.04	.003	.025	.037	<.01	1.35	.048	.012	1.07	1.15	.05	.46	<.001	.002	-

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

Data ___ FA ___

ACME ANAI ̈CAL LABORATORIES LTD. 852 E. HASTINGS ST. VA' ͻUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)^¯3-1716
(ISO J1 Accredited Co.)

ASSAY CERTIFICATE

JAN 19 2007

Selkirk Metals Holdings Ltd. PROJECT WASI File # A609532 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
G-1	<.001	<.001	<.01	<.01	<2	.001	<.001	.06	2.18	<.01	.013	<.001	<.001	<.01	.82	.074	.018	.65	1.65	.30	.74	<.001	<.001	-
502612	<.001	.001	.01	.05	<2	.001	.001	.03	1.33	<.01	.009	<.001	<.001	<.01	15.20	.018	.001	8.24	.56	.04	.19	<.001	<.001	2.5
502613	<.001	<.001	<.01	.01	<2	.001	<.001	.04	1.03	<.01	.010	<.001	<.001	<.01	19.54	.009	.001	10.12	.29	.03	.06	<.001	<.001	.9
502614	<.001	.004	.13	1.67	3	.018	.003	.03	9.69	.02	.008	.007	.001	<.01	11.52	.015	.001	6.34	.27	.02	.08	<.001	.001	3.0
502615	<.001	.001	<.01	<.01	<2	.003	.002	.02	2.65	.01	.004	<.001	<.001	<.01	2.25	.030	.001	.97	.92	.04	.30	<.001	<.001	3.3
502616	<.001	.002	<.01	<.01	<2	.003	.002	.02	2.40	<.01	.005	<.001	<.001	<.01	2.44	.028	.001	1.10	1.30	.04	.35	<.001	<.001	4.3
502617	<.001	.002	<.01	<.01	<2	.004	.002	.03	2.62	.01	.005	<.001	<.001	<.01	4.23	.023	.001	1.91	.79	.03	.27	<.001	<.001	3.7
502618	<.001	.002	<.01	<.01	<2	.004	.002	.01	1.84	.01	.004	<.001	.001	<.01	2.23	.027	.001	1.01	1.00	.04	.32	<.001	<.001	3.3
502619	<.001	.002	<.01	<.01	<2	.003	.002	.02	1.98	<.01	.003	<.001	<.001	<.01	1.14	.026	.002	.67	1.87	.04	.34	<.001	<.001	3.9
502620	<.001	.002	<.01	<.01	<2	.004	.002	.02	2.10	<.01	.005	<.001	<.001	<.01	2.44	.028	.002	1.48	2.06	.07	.42	<.001	<.001	4.5
502621	<.001	.002	<.01	<.01	<2	.004	.002	.01	1.73	<.01	.005	<.001	.001	<.01	1.36	.031	.002	1.23	2.10	.08	.36	<.001	<.001	3.4
502622	<.001	.001	<.01	<.01	<2	.004	.002	.01	1.83	<.01	.004	<.001	.001	<.01	.99	.030	.002	1.24	2.25	.08	.32	<.001	<.001	3.9
502623	<.001	.001	<.01	<.01	<2	.004	.002	.01	2.31	<.01	.005	<.001	<.001	<.01	2.24	.028	.001	1.34	1.14	.06	.22	<.001	<.001	5.7
502624	<.001	.001	<.01	<.01	<2	.004	.002	.01	2.46	<.01	.004	<.001	.001	<.01	1.68	.028	.001	.88	.98	.06	.23	<.001	<.001	4.5
502625	<.001	.001	<.01	<.01	<2	.004	.002	<.01	2.05	<.01	.003	<.001	<.001	<.01	.82	.030	.001	.59	1.11	.05	.20	<.001	<.001	6.3
RE 502625	<.001	.001	<.01	<.01	<2	.004	.002	<.01	2.04	<.01	.003	<.001	.001	<.01	.82	.028	.001	.58	1.07	.05	.19	<.001	.001	-
RRE 502625	<.001	.001	<.01	<.01	<2	.004	.002	<.01	2.04	<.01	.003	<.001	.001	<.01	.80	.031	.001	.57	.97	.05	.17	<.001	<.001	-
502626	<.001	.001	<.01	<.01	<2	.003	.001	<.01	1.68	<.01	.004	<.001	<.001	<.01	.73	.029	.002	.68	1.63	.08	.24	<.001	<.001	3.8
502627	<.001	.002	.01	<.01	<2	.005	.002	<.01	3.29	<.01	.002	<.001	<.001	<.01	.20	.028	.001	.07	.54	.03	.13	<.001	<.001	2.7
502628	<.001	<.001	.01	<.01	<2	.001	<.001	.03	1.18	<.01	.009	<.001	<.001	<.01	18.24	.012	.001	9.99	.27	.03	.08	<.001	<.001	5.5
502629	<.001	<.001	<.01	<.01	<2	.001	<.001	.03	.75	<.01	.012	<.001	<.001	<.01	19.67	.011	.001	10.49	.22	.03	.08	<.001	<.001	5.2
502630	<.001	<.001	<.01	<.01	<2	.001	<.001	.03	.79	<.01	.015	<.001	<.001	<.01	19.46	.011	.001	9.78	.32	.04	.12	<.001	<.001	5.7
502631	<.001	<.001	<.01	<.01	<2	.001	<.001	.03	.97	<.01	.017	<.001	.001	<.01	19.26	.013	.001	9.00	.22	.03	.10	<.001	<.001	1.6
502632	<.001	.001	<.01	<.01	<2	.002	.001	.03	1.64	<.01	.020	<.001	<.001	<.01	9.30	.028	.001	5.20	.25	.02	.14	<.001	<.001	3.9
502633	<.001	.002	<.01	<.01	<2	.004	.002	<.01	1.53	<.01	.007	<.001	<.001	<.01	.58	.038	.001	.27	.51	.03	.32	<.001	<.001	3.6
502634	<.001	.001	<.01	<.01	<2	.002	.001	.02	1.73	<.01	.013	<.001	<.001	<.01	2.00	.061	<.001	.86	.22	.01	.15	<.001	<.001	4.8
502635	<.001	.002	<.01	<.01	<2	.002	.001	.02	2.65	<.01	.018	<.001	<.001	<.01	2.13	.046	.001	.97	.44	.01	.29	<.001	<.001	6.3
502636	<.001	.006	1.84	1.36	10	.004	.002	.03	3.62	<.01	.014	.011	.001	<.01	1.65	.024	.001	.65	.11	<.01	.07	.001	.001	.8
502637	<.001	.003	.04	.02	<2	.003	.002	.01	4.33	<.01	.007	<.001	<.001	<.01	.64	.067	.001	.70	.60	.01	.35	<.001	<.001	1.1
502638	<.001	.001	.01	.07	<2	.001	<.001	.08	3.68	<.01	.033	.001	<.001	<.01	4.93	.023	.001	1.79	.23	.01	.15	<.001	<.001	.5
502639	<.001	.001	<.01	<.01	<2	.002	.001	.05	4.18	<.01	.017	<.001	<.001	<.01	2.03	.069	.001	.86	.47	.01	.30	<.001	<.001	.8
502640	<.001	.002	<.01	<.01	<2	.003	.002	.02	3.14	<.01	.013	<.001	<.001	<.01	1.32	.067	.001	.76	.32	.01	.21	.001	<.001	4.8
502641	<.001	.001	<.01	<.01	<2	.003	.001	.01	2.16	<.01	.009	<.001	<.001	<.01	.65	.071	.001	.41	.55	.01	.40	<.001	<.001	4.8
502642	<.001	.002	<.01	<.01	<2	.003	.002	.02	2.21	<.01	.019	<.001	<.001	<.01	1.61	.060	<.001	.64	.25	.01	.19	<.001	<.001	5.9
502643	<.001	.003	.02	<.01	<2	.003	.001	.03	3.85	<.01	.013	<.001	<.001	<.01	1.17	.047	.001	.72	.60	.01	.29	<.001	<.001	2.8
STANDARD R-3	.076	.809	1.93	4.03	197	.533	.061	.07	29.69	.04	.003	.023	.037	<.01	1.29	.050	.012	1.03	1.08	.04	.44	.001	.002	-

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: DEC 22 2006 DATE REPORT MAILED: JAN 08 2007

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

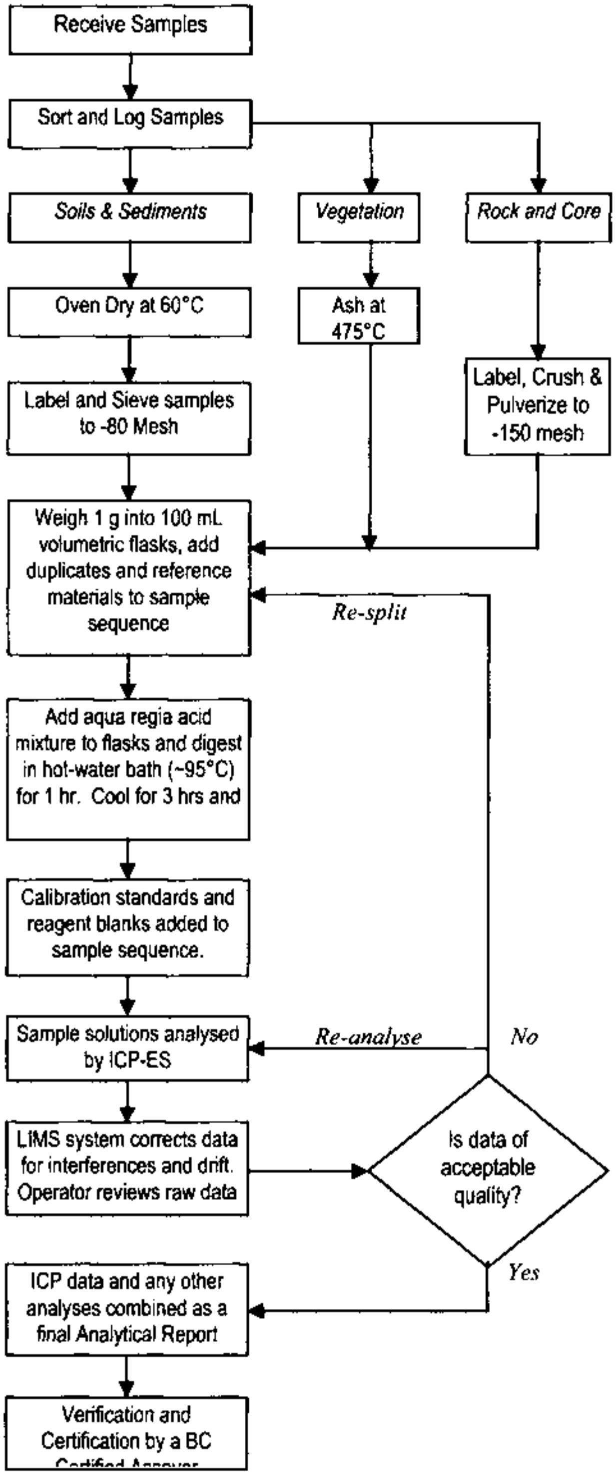
SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Hg %	Sample kg
G-1	<.001	<.001	<.01	<.01	<2	<.001	<.001	.06	2.06	<.01	.012	<.001	.001	<.01	.78	.078	.001	.64	1.58	.28	.72	.001	<.001	-
502644	<.001	.001	<.01	<.01	<2	.003	.002	.03	4.18	<.01	.009	<.001	<.001	<.01	1.34	.052	.001	.80	.53	.01	.30	<.001	<.001	1.8
502645	<.001	.003	.01	<.01	<2	.002	.002	<.01	1.21	<.01	.003	<.001	.001	<.01	.15	.057	.001	.09	.58	.01	.36	<.001	<.001	1.4
502646	<.001	.002	12.30	26.79	59	.003	.001	.01	5.92	.01	.002	.223	.012	<.01	.52	.041	<.001	.10	.28	.01	.17	.010	.023	.6
502647	<.001	.001	.01	<.01	<2	.002	.001	.05	1.99	<.01	.017	<.001	.001	<.01	2.05	.112	.001	.80	.48	.01	.31	<.001	<.001	1.2
502648	<.001	.002	.01	.03	<2	.002	.001	.05	3.11	<.01	.016	<.001	<.001	<.01	1.63	.057	<.001	.73	.35	.01	.20	<.001	<.001	5.6
502649	<.001	.001	<.01	<.01	<2	.002	.001	.06	2.96	<.01	.021	<.001	<.001	<.01	1.75	.055	.001	.68	.59	.01	.39	<.001	<.001	5.5
502650	<.001	.001	<.01	<.01	<2	.002	.001	.06	3.19	<.01	.024	<.001	<.001	<.01	1.69	.049	.001	.65	.55	.01	.40	.001	<.001	6.2
502651	<.001	.001	<.01	<.01	<2	.002	.001	.05	2.87	<.01	.029	<.001	.001	<.01	2.37	.072	.001	.65	.54	.01	.37	<.001	<.001	5.3
502652	<.001	.001	<.01	<.01	<2	.002	.001	.04	3.52	<.01	.020	<.001	<.001	<.01	1.62	.089	.001	.54	.38	.01	.26	.001	<.001	5.3
502653	<.001	.001	<.01	<.01	<2	.002	.001	.05	2.21	<.01	.028	<.001	<.001	<.01	2.72	.069	<.001	.69	.57	.01	.37	<.001	<.001	4.9
502654	<.001	.001	<.01	<.01	<2	.002	.001	.06	2.69	<.01	.030	<.001	.001	<.01	3.30	.063	.001	.68	.54	.01	.34	<.001	<.001	2.2
502655	<.001	.003	<.01	.06	<2	.003	.002	.06	2.96	<.01	.027	<.001	<.001	<.01	2.91	.054	.001	.69	.55	.01	.37	<.001	<.001	4.3
502656	<.001	.001	<.01	<.01	<2	.003	.001	.03	3.12	<.01	.012	<.001	<.001	<.01	1.05	.045	.001	.39	.38	.01	.26	<.001	<.001	1.9
502657	<.001	.001	<.01	<.01	<2	.002	.001	.04	2.22	<.01	.021	<.001	<.001	<.01	2.12	.065	.001	.47	.57	.01	.35	<.001	<.001	7.1
502658	<.001	.002	<.01	<.01	<2	.002	.001	.04	3.15	<.01	.023	<.001	<.001	<.01	2.24	.057	<.001	.62	.32	.01	.23	<.001	<.001	3.8
RE 502658	<.001	.002	<.01	<.01	<2	.002	.001	.04	3.16	<.01	.024	<.001	<.001	<.01	2.29	.057	<.001	.63	.33	.01	.23	<.001	<.001	-
RRE 502658	<.001	.002	<.01	<.01	<2	.003	.001	.03	3.09	<.01	.020	<.001	<.001	<.01	1.86	.064	.001	.53	.59	.01	.40	<.001	<.001	-
502659	<.001	.001	<.01	<.01	<2	.002	.001	.06	2.51	<.01	.034	<.001	<.001	<.01	3.04	.055	<.001	.93	.45	.01	.32	<.001	<.001	2.8
502660	<.001	.001	.02	<.01	<2	.002	.001	.13	5.16	<.01	.054	<.001	<.001	<.01	6.29	.051	<.001	1.98	.43	.01	.28	<.001	<.001	1.5
502661	<.001	.001	<.01	<.01	<2	.002	.001	.04	2.67	<.01	.022	<.001	<.001	<.01	2.02	.055	<.001	.58	.32	.01	.24	<.001	<.001	4.9
502662	<.001	.002	<.01	<.01	<2	.003	.002	.03	3.86	<.01	.011	<.001	<.001	<.01	.91	.043	.001	.46	.35	.01	.26	<.001	<.001	3.7
502663	<.001	.002	<.01	<.01	<2	.002	.002	.05	3.70	<.01	.030	<.001	<.001	<.01	2.60	.047	<.001	.68	.35	.01	.25	<.001	<.001	5.3
502664	<.001	.002	<.01	<.01	<2	.002	.001	.04	3.04	<.01	.021	<.001	<.001	<.01	2.03	.051	<.001	.50	.46	.01	.35	<.001	<.001	1.9
502665	<.001	.002	<.01	<.01	<2	.002	.001	.06	3.42	<.01	.027	<.001	<.001	<.01	2.66	.047	<.001	.58	.32	.01	.24	.001	<.001	5.5
502666	<.001	.001	<.01	<.01	<2	.003	.001	.03	3.42	<.01	.014	<.001	<.001	<.01	1.04	.046	.001	.40	.66	.01	.43	<.001	<.001	3.1
502667	<.001	.002	<.01	<.01	<2	.002	.001	.06	3.34	<.01	.024	<.001	<.001	<.01	2.04	.074	.001	.49	.43	.01	.31	<.001	<.001	3.3
502668	<.001	.001	<.01	<.01	<2	.001	<.001	.06	1.89	<.01	.019	<.001	<.001	<.01	3.25	.062	<.001	.31	.45	.01	.33	<.001	<.001	3.3
502669	<.001	.002	<.01	<.01	<2	.002	.001	.04	2.81	<.01	.016	<.001	<.001	<.01	1.44	.052	.001	.35	.35	.01	.30	<.001	<.001	4.4
502670	<.001	.002	<.01	<.01	<2	.002	.001	.06	4.18	<.01	.020	<.001	<.001	<.01	1.65	.050	.001	.62	.62	.01	.50	<.001	<.001	5.0
502671	<.001	.002	<.01	<.01	<2	.003	.001	.04	3.62	<.01	.012	<.001	.001	<.01	1.00	.048	.001	.50	.40	.01	.35	.001	<.001	4.1
502672	<.001	.002	<.01	<.01	<2	.003	.001	.06	4.00	<.01	.021	<.001	<.001	<.01	1.68	.042	.001	.71	.59	.01	.49	<.001	<.001	3.8
STANDARD R-3	.076	.801	1.97	4.06	195	.545	.062	.07	30.47	.04	.003	.024	.037	<.01	1.31	.051	.013	1.06	1.13	.05	.45	<.001	.002	-

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

Data FA

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

SECTION E: DRILL HOLE LOGS

Drill Hole Record
Drill Hole Number WZ-06-08
Drill Hole Number WZ-06-09
Drill Hole Number WZ-06-10
Drill Hole Number WZ-06-11

SELKIRK METALS HOLDINGS CORP.										
WASI CREEK PROPERTY			DRILL HOLE RECORD							Jan 31 2008
Hole Number	Date Completed	Zone	Length (metres)	OB (m)	Dip	Bearing (azimuth)	Co-ordinates: UTM NAD 83, Zone 10			Remarks
							North	East	Elevation (m ASL)	
2005 NQ Diamond Drilling Program (NQTK Core)								Contractor: F. Boisvenu Drilling Ltd.		
WZ-05-01	Jun 20 2005	Carrie S.	102.71	21.33	-90°	-	6 220 392	372 980	1087	Claim 512685
WZ-05-02	Jun 22 2005	Carrie S.	201.46	3.05	-60°	015°	6 220 309	373 339	1066	Claim 512685
WZ-05-03	Jun 26 2005	Par North	196.89	24.38	-52°	068°	6 221 490	374 595	957	Claim 512686
WZ-05-04	Jun 28 2005	Par North	212.13	15.24	-50°	075°	6 221 565	374 673	963	Claim 512686
WZ-05-05	Jun 29 2005	Par Camp	114.60	30.78	-50°	068°	6 220 541	374 527	859	Claim 512686
WZ-05-06	Jun 30 2005	Par Camp	99.06	27.43	-50°	070°	6 220 604	374 518	856	Claim 512686
WZ-05-07	Jul 01 2005	Par Camp	126.79	21.33	-51°	070°	6 220 701	374 468	838	Claim 512686
Total 2005	**Holes: 7**		**1053.64**							
2006 NQ Diamond Drilling Program								Contractor: Connors Drilling Ltd.		
WZ-06-08	Nov 30 2006	Carrie 2	280.00	14.40	-50°	171°	6 221 535	373 754	845	Claim 512686
WZ-06-09	Dec 04 2006	Carrie 2	250.00	12.05	-45°	191°	6 221 540	373 750	845	Claim 512686
WZ-06-10	Dec 08 2006	Carrie 2	263.00	26.00	-65°	005°	6 221 536	373 753	845	Claim 512686
WZ-06-11	Dec 15 2006	Par North	301.00	301.0	-50°	070°	6 221 513	374 250	843	Claim 512686
Total 2006	**Holes: 4**		**1094.00**							
TOTAL	**HOLES: 11**		**2147.64**							

c:\wasi creek\drill hole record

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-06-08
Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip
collar	0		-50			
	176	151.7	-51.9			
	281	154.2	-52.4			

Comments
Drilling SouthEast Carrie trenches 1, 2 & 3

PROPERTY:	**Wasi Creek**		
ZONE:	**Carrie 2**		
UTM: NAD 83	Zone 10	**Date Begun:**	November 26, 2006
EASTING:	373754.00	**Date Finished:**	November 30, 2006
NORTHING:	6221535.00	**Logged by:**	MJM
ELEVATION:	845.00	**Depth:**	280.00
AZIMUTH:	171.00	**Core size:**	NQ2
DIP:	-50.00		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Pb (%)	Assays ICP Zn (%)	Assays ICP Ag g/t
0.0	14.5m		Casing and Overburden								
14.50			**Phyllite/Siltstone**- Light green to gray, generally homogeneous throughout, very fine to fine grained,								
			moderate chlorite alteration, frequent scattered carbonaceous specks, rare calcite, strongly								
			fractured with some gougey sections. Foliation varies from weak to strong averages at ~25 degrees								
			to core axis. Fractures have silky sheen (Sericite)?, occasional blebs and specks of Po & Py.								
			1-2% sph (blackjack)? elongated almost needle like. Clasts & wedges of Mudstone. Has pellitic								
			characteristics.								
			18.7-19.3- strongly fractured with small gougey sections								
			21.45-22.6- strong chlorite with trace sph, po & py	502501		21.45	22.60	1.15	<.01	<.01	<2
			22.6-23.0 - few blebs of sph 1-2% elongated almost needle like with 1-2% po & py	502502		22.60	23.00	0.40	<.01	<.01	<2
			23.0-24.2 - well foliated averaging 25 degrees to core axis, trace 1% sulphides slightly siliceous	502503		23.00	24.00	1.00	<.01	<.01	<2
			24.0-26.1 - trace to 1% sulphides mostly blackjack sph mostly needle like, abundant sericite	502504		24.00	26.10	2.10	<.01	<.01	<2
			26.1 -28.0 - 1-2% elongated blackjack sph?, abundant gouge strongly fractured.	502505		26.10	28.00	1.90	<.01	<.01	<2
			28.0-30.0 - as above except with numerous quartz veinlets parallel to foliation.	502506		28.00	30.00	2.00	<.01	<.01	<2
			30.0-32.0 - fragmental in part with clay infill on fractures, trace sulphides.	502507		30.00	32.00	2.00	<.01	<.01	<2
			32.0-34.0 - as above	502508		32.00	34.00	2.00	<.01	<.01	<2
			34.0-36.0 - very little foloation 1-2% blackjack sph with trace	502509		34.00	36.00	2.00	<.01	<.01	<2
			36.0-38.0 - very homogeneous texture, strong Sericite, 1-2% elongated sph with minor py	502510		36.00	38.00	2.00	<.01	<.01	<2
			38.0-40.0 - as above with mudstone clasts or inclusions	502511		38.00	40.00	2.00	<.01	<.01	<2
			40.0-42.0 - as above except trace-1% sulphides, weakly foliated	502512		40.00	42.00	2.00	<.01	<.01	<2
			42.0- 44.0- abundant mudstone fragments or clasts, trace sulphides.slightly bleached.	502513		42.00	44.00	2.00	<.01	<.01	<2
			44.0-44.8 - strongly bleached	502514		44.00	44.80	0.80	<.01	<.01	<2
			44.8-46.6- strongly bleached, trace to 1% sulphides mostly sph	502515		44.80	46.60	1.80	<.01	<.01	<2
			46.6- 48.15- strongly fractured, trace to 1% sulphides mostly elongated sph.	502516		46.60	48.15	1.55	<.01	<.01	<2
			48.15-50-15- pelitic texture very fine grained, trace sulphides	502517		48.15	50.15	2.00	<.01	<.01	<2
			50.15-51.15 - slightly elevated sulphides mostly sph almost needle like, 2-3%, with minor py, very fine	502518		50.15	51.15	1.00	<.01	<.01	<2
			51.15- 53.15- waxy texture very fine grained trace to 1 % sulphides mostly sph with rare Py, few bds of	502519		51.15	53.15	2.00	<.01	<.01	<2
			no sample								
			53.15-54.75 - pale green chlorite w trace sulphides sph (blackjack), 3cm Qtz veinlet abnt Py & Sericite	502521		53.15	54.75	1.60	<.01	<.01	<2
			54.75-55.60 - well foliated, sulphides have dropped off, well foliated at 40 degrees tca.	502522		54.75	55.60	0.85	<.01	<.01	<2
			57.10-64.9 - Very homogeneous chlorite altered fine grained siltstone/phyllite, trace sulphides.								
			64.9- 73.0- Strongly fractured, sericite coated fractures, Qtz veinlet at 70.2m, no sulfides, dipping at								
			33 degrees to core axis trace py and sph, chlorite with abundant serucite and minor ankererite.	502523		73.10	75.10	2.00	<.01	<.01	<2
				502524		75.10	76.90	1.80	<.01	<.01	<2
			74.4-75.1- still light green, but strongly elevated silica has an almost cherty texture.	502525		76.90	78.30	1.40	<.01	<.01	<2
			78.3-79.0 - Elongated sulphides, almost needle like, these ones seem more pyritic than mentioned above	502526		78.30	79.00	0.70	<.01	<.01	<2
			with 2-3% sulphides mostly Py & minor Blackjack sph								
			79.0-82.7- very friable with possible fault at ~82m (core loss of 1m) foliation at 32 degrees to core axis,	502527		79.00	81.0	2.00	<.01	<.01	<2
			few patches of slightly elevated sulpides average of l% mostly Py with minor sph, also few thin Qtz	502528		81.00	82.3	1.25	<.01	<.01	<2
			veinlets.	502529		82.30	83.1	0.80	<.01	<.01	<2

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-06-08
Page# 2

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No tests							

PROPERTY:	Wasi Creek		
ZONE:	Carrie 2		
UTM: NAD 83	Zone 10	**Date Begun:**	November 26, 2006
EASTING:	373754.00	**Date Finished:**	November 30, 2006
NORTHING:	6221535.00	**Logged by:**	MJM
ELEVATION:	845.00	**Depth:**	280.00
AZIMUTH:	171.00	**Core size:**	NQ2
DIP:	-50.00		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (%)	ICP Zn (%)	ICP Ag g/t
14.50	143.45		**Phylite/Siltstone**								
			82.7- 104.9 - typical light green(chlorite) with minor sericite present on slip planes, silky almost graphitic								
			texture, minor sulphides. Very homogeneous tex and color. Foliation at 97.8m dips at 35 degrees								
			104.9-110.1 - strongly fractured with no no pieces over 7cm, some gouge.								
			117.0-118.0- fragment to almost breccia, rehealed with ankerite/clay, felspathic, trace sulphides.								
			130.9-143.5- with increasing Argillite bands, foliation at 131.3@65 degrees,								
				502530		130.90	131.65	0.75	<.01	0.0	<2
			130.9-132.3- few thin bands of argillite, minor py and leucoxine associated with argillite	502531		131.65	132.30	0.65	<.01	<.01	<2
			132.3-132.75 - 70% argillite with abundant leucoxine and minor sulphides, mostly py with possible sph.	502532		132.30	132.75	0.45	<.01	<.01	<2
			132.75-134.5- mostly homogeneous phylitte/siltstone, sericite present.	502533		132.75	134.50	1.75	<.01	<.01	<2
			134.5-136.3 - abnt bands of Argillite dip avg of 38 degrees, abnt diss luecoxine, trace sulphides	502534		134.50	136.30	1.80	<.01	<.01	<2
			136.5-140.3- abundant bands of argillite, foliation avg of 45 degrees to core axis	502535		136.30	138.30	2.00	<.01	<.01	<2
				502536		138.30	140.30	2.00	<.01	<.01	<2
			140.3-142.0- contorted with folaion parallel to core axis, abundant bands of Argillite	502537		140.30	142.00	1.70	<.01	<.01	<2
			142.0- 143.45 - phillite/siltstone with strong sericite few thin bands of argilite, sharp contact with	502538		142.00	143.45	1.45	<.01	<.01	<2
			Argillite with minor gouge dipping at 60-70 degrees tca, no visible sulphides waxy texture.								
143.45	175.30		**Argillite** - black, very fine grained, fairly homogeneous with feldspar stringers, frequent blobs of Py								
			at 2-3%, abnt blades of Leucoxine?, contacts are graphitic with some slickensides foliation								
			ranges fromparallel to core axis to 45 degrees minor dolmitic patches with some Ankerite filled								
			gashes, strongly fractured throughout. Carbonaceous no visible fossils.								
			143.45- 143.95 - contact with siltstone and phillite, 1-2% Py Black very fine grained Argillite.	502539		143.45	143.95	0.50	<.01	0.02	<2
			143.95-145.0- homogeneous fine grained with abundant leucoxine 1-2% Py.	502540		143.95	145.00	1.05	<.01	0.01	<2
			145-0-147.0 - as above	502541		145.00	147.00	2.00	<.01	0.01	<2
			147.0-149.0 - as above	502542		147.00	149.00	2.00	<.01	0.01	<2
			149.0-151.0 - as above with rep sample taken at 143.3	502543		149.00	151.00	2.00	<.01	0.01	<2
			151-153.0 very homogeneous Argillite with minor py seen	502544		151.00	153.00	2.00	<.01	<.01	<2
			153.0-153.7 fedspars micro gashes at 50-60 degrees, patch of Ankerite/dolomite, trace sulphides.	502545		153.00	153.70	0.70	<.01	<.01	<2
			153.7-155.0 - abnt leucoxine and micro gashes, trace Py.	502546		153.70	155.00	1.30	<.01	0.01	<2
			155.3-159.7 - abnt bds ofserite Siltstone and minor Ankerite/Dolomite, bedding or foliation at 42								
			degrees to core axis, elongated Po and minor Po again almost neede like								
			159.7-167.15- most competant rock so far, generally homogeneous Argillite with abnt leucoxine								
			blades graphitic slips, snow flake shaped Po & Py 1-2%								
			169.8-175.85 - elevated Po and minor Py, contained mostly within Chlorite/Serpentine rich Siltstone/	502547		169.30	169.80	0.50	<.01	<.01	<2
			Phyllite bands dipping at ~52 degrees tca, 3-4% sulphides mostly Py with minor Po, poissible fault at	502548		169.80	172.00	2.20	<.01	<.01	<2
			170.7 to 172.0 with abundant gouge and one meter core loss avg dip is 52 degrees, some of the	502549		172.00	174.00	2.00	<.01	<.01	<2
			bands may be Serpentine with abundant Chlorite, trace and some minor Sericite	502550		174.00	175.30	1.30	<.01	<.01	<2
175.30	204.80		**Siltstone/Phyllite** - Silicified well laminated and strong silicification, abundant thin Argillite bands								
			moderate sericite alteration and minor chlorite, bedding /foliation at 175.8 dips 50 degrees tca,								
			trace sulphides. Bordering on a mudstone, very fine grained, possible bleaching. 180.65 foliation/	502551		175.30	175.85	0.55	<.01	<.01	<2
			cont..	502552		175.85	177.00	1.15	<.01	<.01	<2

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-06-08
Page# 3

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY:	Wasi Creek		
ZONE:	Carrie 2		
UTM: NAD 83	Zone 10	Date Begun:	November 26, 2006
EASTING:	373754.00	Date Finished:	November 30, 2006
NORTHING:	6221535.00	Logged by:	MJM
ELEVATION:	845.00	Depth:	280.00
AZIMUTH:	171.00	Core size:	NQ2
DIP:	-50.00		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (%)	ICP Zn (%)	ICP Ag g/t
175.3	204.80		**Siltstone/Phyllite - cont**								
			bedding dips at 45 tca. Contact is slightly gradational. Increased argillite bands from 186.5 to 193.0								
			also more fractured with slickensided slips that are graphitic. Foliation at 193 is 60 degrees tca.								
			Strongly fracutured with possible fault at 198.45 @ 32 degrees tca. Very fractured from 198.35 to								
			199.0m, likely 1.2m core loss through this section.								
			199.0-202.15 with elevated Argillite bands and is usually more fractured.								
			202.35-204.8 - stronly silicified. Fragmental and brecciated, no fizz.								
204.80	207.40		**Argillite** - mostly black with frequent bands of siltstone to mudstone, very fractured, abundant gouge,								
			dipping at ~72 degrees. Fault at 206.55 with 10cm of gouge.								
207.40	218.80		**Mudstone/Siltstone** - very fine grained, pelitic, light green likely sericite alteration, no visible sulphides.								
			very friable, abundant thin bands of Argillite, foliation at 52 degees tca. Occasional bands of								
			elevated Chlorite with elongated Po & Py that are almost needle like, small band @ 214.9-215.0, few								
			Calcite stringers. Few Argillite bands. Very sharp contact @ 25 degrees with gouge.								
218.8	238.10		**Argillite** - interbanded with Mudstone/Siltstone, very fractured from 225.9-227.7 with abundant								
			gouge , fractures @ 42 degrees tca, rare sulphides, foliation @ ~ 45 degrees tca, some bands are								
			are mostly sericite with occasional chlorite, sharp contact @ 44 degrees tca 5-6cm gouge.								
238.1	280.00		**Siltstone/Mudstone** - very fine grained, very fragmental sections rehealed, very close to a								
			breccia, light green, with calcite fracture filling mostly sericite alteration. Occasional bands of								
			chlorite with elevated sulphides usually very thin bands.								
			238.5-249.7 - strongly fracured with abundant hairline feldspar filled fractures,								
			249.7-251.0 - very homogeneous texture, abnt sericite, elevated silica.	502553		246.85	247.80	0.95	<.01	<.01	<2
			247.8 - 248.05 - calcite matrix, almost breccia, bleached, olive green no visible sulphides.	502554		247.80	248.05	0.25	<.01	<.01	<2
			248.05-249.0- typical Siltstone/mudstone	502555		248.10	249.00	0.90	<.01	<.01	<2
			249.0-249.25 - fragmental to brecciated, calcareous infill material, sharp upper contact at	502556		249.00	249.35	0.35	<.01	<.01	<2
			249.25- 250.2 - typically fractured with abnt calcite filled fractures with minor Qtz, light green,	502557		249.35	250.20	0.85	<.01	<.01	<2
			no visible sulphides.								
			250.2 - 250.7- fault zone with abnt gouge from 250.30-250.45m mostly Argillite with 15-20% very fine	502558		250.20	250.70	0.50	0.01	<.01	<2
			Py fault dips at 38 degrees tca.								
			250.7- 251.65 - light gray to olive green, light fizz weakly dolmitic?, no visible sulphides.	502559		250.70	251.65	0.95	<.01	<.-1	<2
			251.65-255.1 - light grey, beige to olive green, strongly fractured, weakly dolmitic with light pervassive								
			fizz.								
			255.1-265.6 - typical sericite altered siltstone strongly fractured and gougey from 261.3 to 264.1, no								
			visible sulphides, occasional Argillite bands								
			265.6-269.3 - As above except more competent, slightly siliceous.								
			269.3-272.45 - strongly fractured, with fespar filled fractures and micro gashes, one small section								
			peppered with calcareous specks from 269.9-270.2, rock is also competent								
			272.45-280.0 - almost cherty texture, light olive green to light gray, no visible sulphides, strongly								
			fracs with feldspar filled fracs occ Argillite bands, fol @ 277.1 dips 45 degrees tca, weakly dolmitic.	EOH-280m							

SELKIRK METALS HOLDINGS CORP.
WASI CREEK PROPERTY
RQD LOG **HOLE: WZ-06-08**

					Core	
From	To	Length	Recovered	%	> 10 cm	%
14.50	16.00	1.50	1.3	86.7	0.0	0.0
16.00	19.00	3.00	2.5	82.0	0.3	9.0
19.00	22.00	3.00	2.7	91.3	0.0	0.0
22.00	25.00	3.00	2.9	95.3	1.6	53.3
25.00	28.00	3.00	2.6	88.0	1.0	34.0
28.00	31.00	3.00	3.0	101.0	0.8	25.7
31.00	34.00	3.00	3.0	99.3	1.3	44.3
34.00	37.00	3.00	2.7	90.0	1.2	40.7
37.00	40.00	3.00	3.0	98.7	1.2	38.7
40.00	43.00	3.00	3.0	99.3	1.1	36.7
43.00	46.00	3.00	2.6	86.7	0.5	16.3
46.00	49.00	3.00	3.0	100.0	0.9	29.7
49.00	52.00	3.00	2.6	86.0	0.0	0.0
52.00	55.00	3.00	2.8	93.3	0.9	29.7
55.00	58.00	3.00	2.7	88.3	1.7	56.7
58.00	61.00	3.00	3.0	100.0	0.7	24.7
61.00	64.00	3.00	2.9	97.3	0.7	24.0
64.00	67.00	3.00	3.1	103.3	0.4	13.3
67.00	70.00	3.00	3.1	103.3	0.4	13.3
70.00	73.00	3.00	2.7	88.3	0.1	3.3
73.00	76.00	3.00	2.7	90.0	0.6	20.0
76.00	79.00	3.00	3.0	100.7	0.5	17.7
79.00	82.00	3.00	2.1	71.3	0.0	0.0
82.00	118.00	36.00	spilled	#VALUE!	spilled	#VALUE!
118.00	121.00	3.00	2.8	93.3	1.5	49.0
121.00	124.00	3.00	2.9	95.0	0.6	20.7
124.00	127.00	3.00	2.8	94.0	1.4	45.7
127.00	130.00	3.00	3.1	101.7	2.9	98.0
130.00	133.00	3.00	1.3	41.7	0.9	29.7
133.00	136.00	3.00	2.8	92.0	0.9	29.7
136.00	139.00	3.00	2.9	95.0	0.5	18.0
139.00	142.00	3.00	2.9	96.7	0.7	24.3
142.00	145.00	3.00	3.1	101.7	0.0	0.0
145.00	148.00	3.00	3.1	102.7	0.0	0.0
148.00	151.00	3.00	3.1	103.3	0.3	10.0
151.00	154.00	3.00	3.0	99.0	0.5	18.0
154.00	157.00	3.00	3.0	98.3	1.5	50.0
157.00	160.00	3.00	2.9	95.0	0.0	0.0
160.00	163.00	3.00	2.8	93.3	2.1	69.3
163.00	166.00	3.00	3.0	99.3	1.8	61.3

SELKIRK METALS HOLDINGS CORP.
WASI CREEK PROPERTY
RQD LOG HOLE: WZ-06-08

From	To	Length	Recovered	%	Core > 10 cm	%
166.00	169.00	3.00	2.9	96.7	0.9	29.7
169.00	172.00	3.00	2.1	70.0	0.3	9.7
172.00	175.00	3.00	2.9	95.0	0.1	3.3
175.00	178.00	3.00	2.7	91.3	0.9	28.3
178.00	181.00	3.00	2.8	93.3	1.0	33.0
181.00	184.00	3.00	2.8	1.8	3.0	100.7
184.00	187.00	3.00	2.9	95.3	2.9	95.3
187.00	190.00	3.00	2.6	85.0	0.1	4.7
190.00	193.00	3.00	2.7	90.7	0.1	4.0
193.00	196.00	3.00	2.8	93.3	0.3	10.0
196.00	199.00	3.00	1.8	61.0	0.0	0.0
199.00	202.00	3.00	2.1	70.0	0.0	0.0
202.00	205.00	3.00	2.6	86.7	0.5	15.7
205.00	208.00	3.00	2.8	94.7	0.0	0.0
208.00	211.00	3.00	3.0	100.0	0.5	15.0
211.00	214.00	3.00	2.7	89.0	0.0	0.0
214.00	217.00	3.00	2.9	95.0	1.1	36.7
217.00	220.00	3.00	2.9	95.3	0.2	7.3
220.00	223.00	3.00	2.7	89.0	0.7	22.0
223.00	226.00	3.00	2.6	85.7	0.2	6.3
226.00	229.00	3.00	3.0	101.3	0.0	0.0
229.00	232.00	3.00	2.7	90.0	0.0	0.0
232.00	235.00	3.00	2.8	91.7	0.0	0.0
235.00	238.00	3.00	2.6	87.3	0.0	0.0
238.00	241.00	3.00	2.8	91.7	0.0	0.0
241.00	244.00	3.00	2.7	91.0	0.0	0.0
244.00	247.00	3.00	3.0	100.0	0.7	23.3
247.00	250.00	3.00	2.5	84.0	0.0	0.0
250.00	253.00	3.00	2.7	88.7	0.0	0.0
253.00	256.00	3.00	2.6	88.0	0.3	10.0
256.00	259.00	3.00	2.9	95.0	0.9	31.0
259.00	262.00	3.00	2.3	76.7	0.6	0.2
262.00	265.00	3.00	2.7	89.0	0.3	11.3
265.00	268.00	3.00	2.6	85.0	1.1	37.3
268.00	271.00	3.00	3.0	98.7	1.1	35.0
271.00	274.00	3.00	3.0	100.0	1.2	41.3
274.00	277.00	3.00	2.5	83.3	0.0	0.0
277.00	280.00	3.00	2.8	93.3	0.5	17.3

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-06-09
Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip
collar	0		-50			
	13.00	183	-45.3			
	130.00	184.8	-44.9			
	250.00	187.2	-44.4			

Comments
Drilling under Carrie trenches 1, 2 & 3

PROPERTY:	Wasi Creek		
ZONE:	Carrie 2		
UTM: NAD 83	Zone 10	**Date Begun:**	December 1, 2006
EASTING:	373750.00	**Date Finished:**	December 4. 2006
NORTHING:	6221540.00	**Logged by:**	MJM
ELEVATION:	845.00	**Depth:**	250.0m
AZIMUTH:	198.00	**Core size:**	NQ2
DIP:	-45.00		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Pb (%)	ICP Zn (%)	ICP Ag g/t
0.0	12.05		**Casing and Overburden**								
12.05	115.00		**Siltstone/Mudstone** - *light green to grey stgly fractured with abundant sections with gouge,*								
			weakly dolmitic. Few minor sections elongated blackjack sph. Small Quartz veinlet at 14.6 to 14.65 @								
			90 degrees tca. Weak sericite alteration. Foliation at 17.85m dips at 38 degrees tca. Very fine grained.								
			also present are 5-10cm bands ofvery fine grained lighter green with sharp contacts (dyke like)								
			with elevated sulphides within mostly Py, looks oxidized in part, dykes are from 58.2-								
			Possible epidote alteration? Foliation @ 60.05 dipping at 38 degrees tcc								
			16.1-17.4 - occasional elongated trace black jack sph with trace Py	502560		16.10	17.40	1.30	<.01	<.01	<2
			17.4-19.3- strongly fractured, weakly Sericite altered with 1-2% elongated sulphides that look like	502561		17.40	19.30	1.90	<.01	<.01	<2
			blackjack sph, trace Py,								
			19.3-21.7 - as above except very strong ground up, possible fault from 19.5-19.9m.	502562		19.30	21.70	2.40	<.01	<.01	<2
			21.7-23.1 - fragmental with very poor foliation, trace elongated sph (blackjack)	502563		21.70	23.10	1.40	<.01	<.01	<2
			23.1-23.4 - abundant gouge and rubble, fault @ 38 degrees tca.								
			23.4-36.6 minor silky sheen on slip planes, minor elongate (blackjack) maybe sph, wk sericite altered								
			mostly light gray, trace sulphides.								
			36.6-44.8 - strongly fractured with trace sulphides	502564		46.00	48.00	2.00	<.01	<.01	<2
			44.8-62.0 - light grey, olive green to beige fine grained foliation 8-25 degrees to core axis, abundant 1-	502565		48.00	50.00	2.00	<.01	0.01	<2
			elongated sulphide sph?, occasional chlorite chunks, rep sample taken at 52.7m, slightly bleached	502566		50.00	52.00	2.00	<.01	0.01	<2
			not calcareous, *best sulphides from* 52.0-53.6m @ 2-4% sph & Py? Siltstone to Mudstone, vugs are	502567		52.00	53.60	1.60	0.01	0.01	<2
			present where the sulphides have disolved or leached, suphides appear to be mostly Py in later part of	502568		53.60	55.60	2.00	<.01	<.01	<2
			the section.	502569		55.60	57.60	2.00	<.01	<.01	<2
			62.0-68.3 - Strongly fractured with minor oxidized elongated Py, moderately siliceous, very small hint of	502570		57.60	60.00	2.40	<.01	<.01	<2
			calcareous material, very homogeneous texture, moderate sericite with occasional chlorite, 1-2% Py	502571		60.00	62.00	2.00	<.01	<.01	<2
			73.0-84.25 - strongly fractured, slightly more gray, trace to 1% elongate Py.								
			84.25-99.45 - pale green to beige, with occasional clots of dark green chlorite, more dyke like bands with								
			dip of 26 degrees tca, bands (5-10cm) have an epidote color with 3-4% oxidized Py.								
			99.45-115.0 - very strongly fractured Pelitic Siltstone, oxidized Py has left pock marked surfaces.								
115.00	122.00		**Fault** - abundant gouge throughout dip undetermined but like the same as the adjacent foliation								
			of 38 degrees tca. Strongly bleached.								
122.00	250.00		**Siltstone/Mudstone**- bleached, weak sericite alteration with occasional clots and slivers of								
			Chlorite, mostly strongly fracured with rare competent rock, occasion bands of Argillite. Occasional								
			calcite stringers, minor trace to localized 2% Py elongated and oxidized. Foliation at 130.6=18, 139.2=28,								
			148.05=28, degrees tca.								
			135.8-139.3- slightly coarser grained possible greywacke, also minor limestone in Quartz veinlets at								
			random orientation, Rep sample taken at 137.55								
			139.3140.3 - strongly fractured with occasional gouge, abundant Sericite, visible slickensides, foliation								
			at 153.3 dipping at 30 degrees tca, trace to 2% sulphides in thin occasional bands.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-06-09
Page# 2

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip
	13.00	183	-45.3			
	130.00	184.8	-44.9			
	250.00	187.2	-44.4			

Comments

PROPERTY:	Wasi Creek		
ZONE:	Carrie 2		
UTM: NAD 83	Zone 10	Date Begun:	December 1, 2006
EASTING:	373750.00	Date Finished:	December 4, 2006
NORTHING:	6221540.00	Logged by:	MJM
ELEVATION:	845.00	Depth:	250.0m
AZIMUTH:	198.00	Core size:	NQ2
DIP:	-45.00		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (%)	ICP Zn (%)	ICP Ag g/t
122.00	250.00		**Siltstone/Mudstone - cont.**								
			153.9 -158.2 - has elevated chlorite and dark black elongated Py (oxidized) 2-3%, sometimes leaving								
			pitted surfaces. There are minor Calcite stringers at random orientations. Foliation at 30 degrees								
			155.85m. Pale colored dyke like bands seem to have the most sulphides								
			153.1-154.6 - typical chlorite/sericite alteration with minor calcite, strongly fractured.	502572		153.60	154.60	1.00	<.01	<.01	<2
			154.6-155.5 - lighter color, sharp contacts, almost a dyke, abundant elongated Py with minor	502573		154.60	155.50	0.90	0.01	<.01	<2
			oxidization, trace to 1% sulphides								
			155.5-156.2 - lighter color throughout, may be a dike?, 3-4% elongated and oxidized Py, maybe	502574		155.50	156.20	0.70	<.01	<.01	<2
			minor sph.								
			156.2-158.2 - typical light green Siltstone/Mudstone, trace sulphides.	502575		156.20	157.00	0.80	0.01	<.01	<2
				502576		157.00	158.20	1.20	<.01	<.01	<2
			158.2-166.0 - strongly fragmental strongly fracured with elevated silica, has an almost cherty texture,								
			foliation is not visible, trace sulphides. Slightly coarser grained with beige to yellow flecks,								
			Sericite? One Rep sample taken from 163.9m.								
			166.0-178.5 - very fragmental, chery look, few Quartz limestone stringers with with very fine Py,								
			orientation, stronger chloritre, possible Greywacke section, trace-2% coarse Py								
			178.5-199.6 - typical fine grained Siltstone/Mudstone, clay and gouge present with occasional								
			limestone/Quartz veinlets parallel to foliation at 28 degrees to core axis. Rep sample with								
			Limestone/Quartz stringer at 183.6m at 28 degrees to core axis. Slightly coarser grained at 190.0-								
			199.6 with another Rep sample at 190.55m with speckled flakes of Sericite?, also chloritic.								
			199.6-205.2 - typical light green sercite altered with minor chlorite, strongly fractured from 197.2-198.1								
			more frequent Quartz veinlets and occasional Limstone stringers. Foliation at 201.3 dips 27 degrees								
			tca.	502577		205.00	205.50	0.50	<.01	<.01	<2
			205.2-205.7 fault with (dark grey with very fine disseminated Pyrite) 6cm Quartz breccia veinlet with	502578		205.50	205.70	0.20	<.01	<.01	<2
			sharp contact @ 33 degrees tca. Angular clasts of host.4-6% disseminated Py.								
			205.7-216.4 - light green olive green with abundant sericite alteration, fragmental texture occasional	502579		205.70	208.55	2.85	<.01	<.01	<2
			quartz and Limestone stringers, slightly coarser grained.								
			217.5-228.6 - frequent Limestone veinlets many at 90 degrees to core and veinlet parallel to foliation								
			averaging at 27 degrees to core axis, few thin bands if Argillite from 224.4-225.1								
			228.6 238.0 - very strongly fractured core with strong Sericite alteration.								
			238.0- 250.0 - Strongly fractured core, abundant clays, slightly less calcareous stringer and veinlets								
			elevated number of thin Argillite bands, slip planes are graphitic, foliation at 25 degrees or less								
			trace visible sulphdes.								
			EOH @ 250m								

SELKIRK METALS HOLDINGS CORP.
WASI CREEK PROPERTY
RQD LOG **HOLE: WZ-06-09**

From	To	Length	Recovered	%	Core > 10 cm	%
12.05	16	3.95	2.95	74.68	0.65	16.46
16	19	3	2.75	91.67	0.85	28.33
19	22	3	2.20	73.33	0.30	10.00
22	25	3	1.94	64.67	0.54	18.00
25	28	3	2.30	76.67	0.22	7.33
28	31	3	2.40	80.00	0.55	18.33
31	34	3	2.00	66.67	0.00	0.00
34	37	3	2.65	88.33	0.00	0.00
37	40	3	2.65	88.33	0.18	6.00
40	43	3	2.70	90.00	0.55	18.33
43	46	3	2.84	94.67	1.40	46.67
46	49	3	2.74	91.33	1.73	57.67
49	52	3	2.81	93.67	1.26	42.00
52	55	3	3.08	102.67	1.22	40.67
55	58	3	2.84	94.67	0.00	0.00
58	61	3	2.69	89.67	0.52	17.33
61	64	3	2.94	98.00	0.53	17.67
64	67	3	2.64	88.00	0.75	25.00
67	70	3	2.75	91.67	0.00	0.00
70	73	3	2.50	83.33	1.05	35.00
73	76	3	2.74	91.33	0.14	4.67
76	79	3	2.70	90.00	0.00	0.00
79	82	3	2.10	70.00	0.00	0.00
82	85	3	2.66	88.67	0.65	21.67
85	88	3	2.14	71.33	0.74	24.67
88	91	3	2.60	86.67	1.12	37.33
91	94	3	2.85	95.00	0.00	0.00
94	97	3	2.47	82.33	0.00	0.00
97	100	3	2.20	73.33	0.00	0.00
100	103	3	2.70	90.00	0.50	16.67
103	106	3	3.05	101.67	0.00	0.00
106	109	3	2.10	70.00	0.00	0.00
109	112	3	2.40	80.00	0.00	0.00
112	115	3	1.00	33.33	0.00	0.00
115	118	3	1.30	43.33	0.00	0.00
118	121	3	1.75	58.33	0.00	0.00
121	124	3	1.87	62.33	0.00	0.00
124	127	3	2.71	90.33	1.75	58.33
127	130	3	2.50	83.33	0.00	0.00
130	133	3	2.00	66.67	0.00	0.00
133	136	3	2.72	90.67	0.39	13.00

SELKIRK METALS HOLDINGS CORP.
WASI CREEK PROPERTY
RQD LOG **HOLE: WZ-06-09**

From	To	Length	Recovered	%	Core > 10 cm	%
136	139	3	2.97	99.00	0.26	8.67
139	142	3	2.73	91.00	0.69	23.00
142	145	3	2.95	98.33	0.00	0.00
145	148	3	2.94	98.00	0.00	0.00
148	151	3	2.50	83.33	0.00	0.00
151	154	3	2.83	94.33	0.00	0.00
154	157	3	2.70	90.00	0.43	14.33
157	160	3	2.40	80.00	0.66	22.00
160	163	3	2.51	83.67	0.00	0.00
163	166	3	2.50	83.33	0.32	10.67
166	169	3	2.90	96.67	0.00	0.00
169	172	3	2.70	90.00	0.38	12.67
172	175	3	2.85	95.00	0.77	25.67
175	178	3	2.20	73.33	0.00	0.00
178	181	3	2.95	98.33	0.00	0.00
181	184	3	3.00	100.00	0.35	11.67
184	187	3	2.10	70.00	0.30	10.00
187	190	3	2.40	80.00	0.63	21.00
190	193	3	2.50	83.33	0.34	11.33
193	196	3	2.30	76.67	0.00	0.00
196	199	3	2.70	90.00	0.00	0.00
199	202	3	2.75	91.67	0.75	25.00
202	205	3	2.00	66.67	0.42	14.00
205	208	3	2.60	86.67	1.13	37.67
208	211	3	2.40	80.00	0.90	30.00
211	214	3	2.50	83.33	0.31	10.33
214	217	3	2.99	99.67	1.02	34.00
217	220	3	2.73	91.00	1.03	34.33
220	223	3	2.70	90.00	2.40	80.00
223	226	3	2.65	88.33	0.50	16.67
227	229	2	2.80	140.00	0.00	0.00
229	232	3	2.37	79.00	0.00	0.00
232	235	3	2.40	80.00	0.00	0.00
235	238	3	2.45	81.67	0.00	0.00
238	241	3	2.40	80.00	0.00	0.00
241	244	3	2.20	73.33	0.00	0.00
244	247	3	2.40	80.00	0.00	0.00
247	250	3	2.80	93.33	0.15	5.00
250	253	3	1.72	57.33	0.00	0.00

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-06-10
Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip
collar	0.00		-50			
	29.00	345.20	-64.8			
	127.00	351.00	-64.9			
	247.00	6.30	-63.6			

Comments: Drilling off

PROPERTY:	Wasi Creek
ZONE:	Carrie 2
UTM: NAD 83	Zone 10
EASTING:	373753.00
NORTHING:	6221536.00
ELEVATION:	844.00
AZIMUTH:	5.00
DIP:	-65.00

Date Begun:	December 4, 2006
Date Finished:	December 8, 2006
Logged by:	MJM
Depth:	263.0m
Core size:	NQ2

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Pb (%)	Assays ICP Zn (%)	Assays ICP Ag g/t
0.0	26.00		Casing and Overburden, with core retrived from 21.9 to 26m								
26.00	176.90		**Siltstone/Mudstone**- medium grey, very fine grained, argillaceous, some hint of Chlorite, elongated								
			oxidized sulphides, from trace to 2% in localized sections. Weakly dolmatized. Abundant faults and								
			gouge. Chlorite is strong in sections, rare Calcite stringers. Occasional Argillite bands. Very competent								
			29.1-30.4 - fault with abundant gouge, undetermined dip.								
			31.0-32.7- very fine grained with abundant black streaks seem to contain carbonaceous material								
			and minor oxidized Py in ythe elongated black streaks? Seems to end at a 3cm fault filled with gougs								
			dips at ~80 degrees tca.								
			32.7-46.85 - moderate to strong chlorite alteration, argillaceous in part, very competent rock compare to								
			rock above, rare calcite stringers, weakly foliated at 42m dipping at 34 degrees.								
			46.85- 69.8m - strongly argillaceous, strongly fractured, maybe minor sericite present, trace sulphides.								
			moderate chlorite alteration, trace to 1% sulphides in localized sections. Short dolmatized sections	502580		69.15	69.85	0.70	<.01	<.01	<2
			70.15-72.0 - Very competent ground for this hole strong chlorite with minor sericite alteration, 2-3%	502581		69.85	71.30	1.45	<.01	<.01	<2
			sulphides with some carbonaceous material.	502582		71.30	72.00	0.70	<.01	<.01	<2
			72.0-80.9 - very fractured and argillaceous, strong chlorite to bleached, occasional sections with	502583		72.00	73.15	1.15	<.01	<.01	<2
			up to 2% sulphides. Foliation at 70.1 dipping at 40 degrees tca.								
			82.0-100.3- Strongly chloritic, competent rock, foliation at 88.10 dipping at 25 degrees tca. Trace								
			sulphides.								
			100.3-112.05 - strongly fractured to rubbly Siltstone /Mudstone, strongly chloritic, minor gouge, trace								
			light green to grey, very argillaceous, abundant quartz stringers, trace sulphides foliation at 40 degrees								
			tca @109.5m								
			112.0-128.1-more competent than above, moderately chloritic/sericite altered, bright white material with								
			Quartz, dolimite Rombs, foliation at 122.2m dips at 40 degrees tca. Few blebs of Py at 120.85m								
			128.1- slightly more grey and argillaceous, minor Quartz , few rare thin bands of Argillite and blebs of								
			Py associated with it, occasional small patches that are are dolmitic.								
			128.1-136.6- very argillaceous with some sections of gouge from 133.35-133.45 & 136.8-136.85 first								
			fault appears to dip at 80 degrees tca & the latter at ~70 degrees tca.								
			136.5-141.5 - slightly elevated quartz and sulphides content								
			136.5-137.5 - homogeneous texture, with 2-3% carbonaceous material and Py	502584		136.50	137.50	1.00	<.01	<.01	<2
			136.5-138.2 - strongly siliceous and sericite altered, finely disseminated Py 2-3%.	502585		137.50	138.20	0.70	<.01	<.01	<2
			138.2-139.0 - homogeneous fine grained sericite altered with 2-3% elongated sulphides?	502586		138.20	139.00	0.80	<.01	<.01	<2
			139.0-139.5 - elevated quartz and sericite	502587		139.00	139.50	0.50	<.01	<.01	<2
			139.5-140.6 - typical rubble and argillaceous Siltstone	502588		139.50	140.60	1.10	<.01	<.01	<2
			140.6-141.5 - silicious in part, fragmental almost brecciam strong sericite, trace sulphides, foliation at	502589		140.60	141.50	0.90	<.01	<.01	<2
			141.2 @ 65 degrees tca								
			141.5-162.2 - sericite and chlorite alteration, strongly fractured with abundant gouge, argillaceous,	502590		141.50	142.45	0.95	<.01	<.01	<2
			trace sulphides.	502591		161.50	162.20	0.70	<.01	<.01	<2
			162.2-162.7 - elevated silica with very fine disseminated Py at 5-6% strong Sericite, crackled texture	502592		162.2	162.70	0.50	<.01	<.01	<2
			some Ankerite present and dolmite stringers.	502593		162.7	163.6	0.90	<.01	<.01	<2

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-06-10
Page# 2

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No tests							

PROPERTY:	Wasi Creek		
ZONE:	Carrie 2		
UTM: NAD 83	Zone 10	**Date Begun:**	December 4, 2006
EASTING:	373753.00	**Date Finished:**	December 8, 2006
NORTHING:	6221536.00	**Logged by:**	MJM
ELEVATION:	844.00	**Depth:**	263.0m
AZIMUTH:	5.00	**Core size:**	NQ2
DIP:	-65.00		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (%)	ICP Zn (%)	ICP Ag g/t
26.00	176.90		**Siltstone/Mudstone - cont.**								
			162.7-176.9- typical sericite/chlorite altered, fine grained Siltstone/Mudstone, occasional Limestone								
			stringers, foliation at 41 degrees tca @ 175.5, trace sulphides.								
176.90	185.00		**Weak Dolmitic Siltstone/Mudstone** - very competent compared to the rock above, light fizz,								
			fizz chaulky when dry, occasional limestone. Very homogeneous texture. Trace sulphides.								
185.00	188.40		**Argillite** 60% with 40% Siltstone very fractured and abundant gouge foliation at 45 degrees, trace								
			sulphides.								
188.40	199.20		**Siltstone/Mudstone** - strongly fractured fine grained, light green to grey, light sericite alteration								
			few occasional bands of Argillite.								
			191.9-193.0 - slightly coarser sericite altered, abundant fractures	502594		191.90	193.00	1.10	<.01	<.01	<2
			193.0-193.35 - 10-12cm quartz flooded vein dipping @ 89 degrees tca, with 8-10% Py, rare sph, minor	502595		193.00	193.35	0.35	<.01	<.01	<2
			Argillite, and one speck of electrum?								
			193.35-194.5 - typical sericite altered, siltstone, to coarse for Miudstone.	502596		193.35	194.50	1.15	<.01	<.01	<2
			194.5-195.4 - Argiltaceous with abundant leucoxine and seticite altered Siltstone	502597		194.50	195.40	0.90	<.01	<.01	<2
			195.4-196.1 - few bull Quartz veinlets dipping at 35 degrees tca.	502598		195.40	196.10	0.70	<.01	<.01	<2
			196.1-196.6 - Quartz veinlets with ankerite/sericite/chlorite/Py breccia dipping at 38 degrees, with	502599		196.10	196.60	0.50	<.01	<.01	<2
			minor limestone and possible dolomite, trace epidote, 2-3% Py.								
			196.6-197.3 - mix of Argillite & sericite altered Siltstone.	502600		196.60	197.30	0.70	<.01	<.01	<2
199.2	211.80		**Argillite** - Mostly interbedded with Siltstone, 60% argillite and 40% siltstone, foliation at 205.1 m dips								
			at 30 degrees tca. Seems to be elevated Py in the Argillite at 2-4%. Sharp upper contact at 40								
			degrees tca.Siltstone section from 208.3-209.45 still has thin bands of Argillite	502601		210.20	211.50	1.30	<.01	<.01	<2
			211.5-211.8- slightly bleached siltstone/argillite, irregular contact with Quartz, weakly calcareous	502602		211.50	211.80	0.30	<.01	<.01	<2
			weakly dolmitic?								
211.80	213.45		**Quartz Vein** - Large postashio to emerald green chunks could be epidote with minor chlorite								
			4-6% Py, 1-2% sph(near in chunks, minor limonite which may contain sph, abundant ankerite, upper								
			contact at 62 degrees to core axis.Lower contact is sharp at ~18 degrees tca								
			211.8-212.15 - bull quartz wirh light chunks of light green material, straddles the line between epidote,	502603		211.80	212.15	0.35	<.01	0.04	<2
			chlorite, or even Fuschite?, does contain chunks of sph averaging 1-2% and may be contained								
			grained yellowish material. Sharp upper contact at 62 degrees & lower contact at 18 degrees tca.								
			212.15-212.6- fine grained black argillite	502604		212.15	212.60	0.45	<.01		
			212.6-213.45 - mostly bull Quartz with 30% dolomite/Ankerite, abundant light green chunks likely	502605		212.60	213.45	0.85	<.01	0.01	<2
			epidote, 2-3 % Py, trace Limonite?,iregular lower contact at ~18 degrees tca								
213.45	214.90		**Argillite**- 60% argillite& 40% coarse siltstone, sericite alteration, foliated at 214.5 dips at								
			60 degrees to core axis, contact is gradational	50606		213.45	214.15	0.70	<.01	<.01	<2

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-06-10
Page# 3

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY:	Wasi Creek		
ZONE:	Carrie 2		
UTM: NAD 83	Zone 10	**Date Begun:**	December 4, 2006
EASTING:	373753.00	**Date Finished:**	December 8, 2006
NORTHING:	6221536.00	**Logged by:**	MJM
ELEVATION:	844.00	**Depth:**	263.0m
AZIMUTH:	5.00	**Core size:**	NQ2
DIP:	-65.00		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (%)	ICP Zn (%)	ICP Ag g/t
214.9	252.70		**Silstone/Mudstone** - strong sericite alteration, to coarse to be Mudstone but does apply in small sections. Very weakly dolmitic, homogeneous texture, generally competent, trace sulphides. Mostly light grey to very faint green. Few occasional Argillite bands. Foliation at 220.9 dips at 48 degrees tca.. Occasional limestone and dolmite veinlets and stringers. Trace sulphides. Foliation at 34.2 dips at 42 degrees tca.								
			234.0-252.7-siltstone light grey very fine grained, gradational contact, abundant bright white stringer that fizz only when heated, foliation at 235.2 dips at 45 degrees tca. Very weak dolomite alteration. Few thin bands of argillite. Foliation at 238 m dips at 34 degrees tca and 244m dips at 56 degrees tca. Abundant quartz and occasional dolomite stringers. Trace sulphides. generally competent rock. 248.75-249.65- has elevated argillite banding at foliated at 248.9 @ 52 degrees tca.								
252.70	258.50		**Argillite** - strongly fractured black very fine grained, foliated at 39 degrees tca. Gradational upper and lower contact ~40 degrees to core axis. Rare calcareous stringers.								
258.6	259.30		**Siltstone/Mudstone** - olive green, with abundant quartz stringers, fragmental between Argillite and								
			breccia vein at 250.65-256.85, described in detail below.	502607		255.05	256.10	1.05	<.01	<.01	<2
				502508		256.10	256.65	0.55	<.01	<.01	<2
			256.65-256.95 - breccia vein @ 48 degrees tca, matrix of breccia is Argillite, anguar Quartz	502609		256.65	256.95	0.30	<.01	<.01	<2
			fragments & dolmite fragments, very fine Py 2-3%, very friable.								
			256.95-259.3 - very homogeneous fine grained olive green sericite altered Siltstone/Mudstone	502610		256.95	257.45	0.50	<.01	<.01	<2
				502611		257.45	258.30	0.85	<.01	<.01	<2
259.30	261.85		**Argillite** - black, peltic, carbonaceous, very fracture rubbly, sharp upper and lower contacts with lower one being determined at 54 degrees tca.								
261.85	263.00		**Siltstone/Mudstone** - typical fine grained olive colored sericite altered with occasional thin bands of Argillite, foliated at 262.9m at 40 degrees tca.								
			EOH 263.0m								

SELKIRK METALS HOLDINGS CORP.
WASI CREEK PROPERTY
RQD LOG HOLE: WZ-06-10

From	To	Length	Recovered	%	Core > 10 cm	%
22.5	25	2.5	1.80	72.00	0.00	0.00
25	28	3	2.70	90.00	0.34	11.33
28	31	3	2.50	83.33	0.28	9.33
31	34	3	2.71	90.33	0.00	0.00
34	37	3	2.72	90.67	0.60	20.00
37	40	3	2.68	89.33	0.50	16.67
40	43	3	2.83	94.33	1.32	44.00
43	46	3	2.87	95.67	1.20	40.00
46	49	3	3.05	101.67	0.57	19.00
49	52	3	2.50	83.33	0.00	0.00
52	55	3	2.55	85.00	0.30	10.00
55	58	3	2.60	86.67	0.00	0.00
58	61	3	2.20	73.33	0.20	6.67
61	64	3	1.60	53.33	0.00	0.00
64	67	3	2.60	86.67	0.00	0.00
67	70	3	2.20	73.33	0.00	0.00
70	73	3	2.90	96.67	1.57	52.33
73	76	3	2.40	80.00	0.48	16.00
76	79	3	3.00	100.00	2.80	93.33
79	82	3	2.80	93.33	2.70	90.00
82	85	3	3.00	100.00	1.56	52.00
85	88	3	2.90	96.67	1.65	55.00
88	91	3	2.85	95.00	1.05	35.00
91	94	3	2.50	83.33	1.20	40.00
94	97	3	3.30	110.00	2.67	89.00
97	100	3	2.90	96.67	0.00	0.00
100	103	3	2.90	96.67	0.00	0.00
103	106	3	2.50	83.33	0.00	0.00
106	109	3	2.55	85.00	0.00	0.00
109	112	3	2.96	98.67	0.41	13.67
112	115	3	2.70	90.00	1.27	42.33
115	118	3	2.80	93.33	1.14	38.00
118	121	3	2.90	96.67	0.00	0.00
121	124	3	2.90	96.67	1.36	45.33
124	127	3	3.00	100.00	1.70	56.67
127	130	3	2.92	97.33	0.00	0.00
130	133	3	2.60	86.67	0.15	5.00
133	136	3	2.30	76.67	0.00	0.00
136	139	3	2.70	90.00	0.85	28.33
139	142	3	2.70	90.00	0.55	18.33

SELKIRK METALS HOLDINGS CORP.
WASI CREEK PROPERTY
RQD LOG **HOLE: WZ-06-10**

From	To	Length	Recovered	%	Core > 10 cm	%
142	145	3	2.00	66.67	0.00	0.00
145	148	3	2.60	86.67	0.00	0.00
151	154	3	2.65	88.33	2.00	66.67
154	157	3	2.30	76.67	0.00	0.00
157	160	3	2.75	91.67	0.00	0.00
160	163	3	2.60	86.67	0.30	10.00
163	166	3	2.26	75.33	0.22	7.33
166	169	3	2.20	73.33	0.34	11.33
169	172	3	2.70	90.00	0.22	7.33
172	175	3	2.70	90.00	0.42	14.00
175	178	3	2.77	92.33	0.70	23.33
178	181	3	3.10	103.33	1.20	40.00
181	184	3	2.85	95.00	0.00	0.00
184	187	3	2.40	80.00	0.00	0.00
187	190	3	1.60	53.33	0.00	0.00
190	193	3	2.50	83.33	0.20	6.67
193	196	3	2.45	81.67	0.00	0.00
196	199	3	2.20	73.33	0.00	0.00
199	202	3	2.90	96.67	1.70	56.67
202	205	3	2.60	86.67	0.70	23.33
205	208	3	2.40	80.00	0.60	20.00
208	211	3	2.61	87.00	1.23	41.00
211	214	3	2.80	93.33	1.20	40.00
214	217	3	2.90	96.67	0.93	31.00
217	220	3	3.00	100.00	1.32	44.00
220	223	3	2.60	86.67	1.60	53.33
223	226	3	2.80	93.33	1.10	36.67
226	229	3	2.70	90.00	0.77	25.67
229	232	3	2.50	83.33	1.60	53.33
232	235	3	3.10	103.33	1.70	56.67
235	238	3	2.90	96.67	0.50	16.67
238	241	3	2.80	93.33	0.47	15.67
241	244	3	2.60	86.67	1.50	50.00
244	247	3	2.68	89.33	1.40	46.67
247	250	3	2.50	83.33	1.07	35.67
250	253	3	2.33	77.67	1.10	36.67
253	256	3	2.45	81.67	0.63	21.00
256	259	3	2.50	83.33	0.39	13.00
259	263	4	3.10	77.50	0.14	3.50

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-06-11

Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip
collar	0.00		-50			
	24.00	49.10	-51.4			
	145.00	52.00	-53.7			
	301.00	51.90	-56			

Comments

Check high Aiborne Mag anomoly

PROPERTY:	**Wast Creek**		
ZONE:	**Par North**		
UTM: NAD 83	Zone 10	**Date Begun:**	December 11, 2006
EASTING:	374250.00	**Date Finished:**	December 15. 2006
NORTHING:	6221513.00	**Logged by:**	MJM
ELEVATION:	843.00	**Depth:**	301.0m
AZIMUTH:	70.00	**Core size:**	NQ2
DIP:	-50.00		

									Assays		
									ICP	ICP	ICP
From	**To**	**Unit**	**DESCRIPTION**	**SAMPLE#**	**Recovery**	**From**	**To**	**Length**	**Pb (%)**	**Zn (%)**	**Ag g/t**
0.0	**20.00**		**Casing and Overburden**								
20.00	**21.60**		**Argillite** - black, strongly fractured from 20-22.0 m.	502612		20.00	21.60	1.60	0.01	0.05	<2
21.60	**23.40**		**Dolmite Breecia Vein** - brecciated at the contacts, remainder like a shear vein, upper contact	502613		21.60	22.00	0.40	<.01	0.01	<2
			is undetermined, the lower contact is 50 degees tca. From 22.0-22.35 is dolomite breccia with 30-40%	502614		22.00	23.40	1.40	0.013	1.67	3.0
			with sph at 4-6% some as an oxidized yellow orange or the odd patch of reddish brown sph. 22.35-23.0								
			strongly fractured, gougey abundant dolomite, 30-40% Py with trace sph,. 23.0-23.4 almost massive Py								
			~50% Py with 4-6% sph both orange yellow & reddish brown								
23.40	**25.80**		**Argillite** - with abundant sulphide bands, average 5-7% Py in stringers and bands, black fine grained.	502615		23.40	24.40	1.00	<.01	<.01	<2
				502616		24.20	25.80	1.60	<.01	<.01	<2
25.80	**26.60**		**Argillite** - strongly fractured with 1-2% Py, no sph seen with .30m of fault, fracturing dipping at 48	502617		25.80	26.60	0.80	<.01	<.01	<2
			degreestca.								
26.60	**27.65**		**Argillite** - black, homogeneous, no visible sulphides, sharp contact with Mudstone/Siltstone	502618		26.60	27.45	0.85	<.01	<.01	<2
27.65	**32.05**		**Siltstone/Mudstone** - sharp contact at 27.65 dipping @70 degrees tca. Visible bedding at 28.6	502619		27.45	29.00	1.55	<.01	<.01	<2
			dipping at 55 degrees tca no visible sulphides. Very homogeneous texture.	502620		29.00	31.00	2.00	<.01	<.01	<2
				502621		31.00	32.05	1.05	<.01	<.01	<2
32.05	**41.60**		**Phyllite** - olive green with silky looking contacts, frible with clay texture and gouge to very								
			siliceous, numerous thin bans of dark grey Quartz and finely disseminated Py, 1-2% possible sph								
			yellowish oxidized look, 1-3% at most, 4-5% Py, foliation at 34.5 dipping at 48 degrees tca								
			gradational contact with Dolmitic Siltstone. Foliation at 40.75 dips @ 80 degrees tca.								
			32.05-33.45 - stong Sericite alteration, fault from 32.9 -33.3, 2-3% Py trace sph	502622		32.05	33.45	1.40	<.01	<.01	<2
			33.45-35.9 -wrinkled, strong sericite alteration, 3-4% disseminated Py, oxidized Py or sph at 2-3%	502623		33.45	35.90	2.45	<.01	<.01	<2
			35.9-37.35 - as above except 5-6% Py, no visible sph, quartz nodules or eyes	502624		35.90	37.35	1.45	<.01	<.01	<2
			37.35-39.4 - with abundant grey quartz, 2-3% Py, occasional Quartz nodules, they are oval to rounded.	502625		37.35	39.40	2.05	<.01	<.01	<2
			39.4-40.75 - abundant quartz eyes or nodules, foliation averages at 80 degrees tca.	502626		39.40	40.75	1.35	<.01	<.01	<2
			40.75-41.6 - grading to siltstone slightly greyish, real contact at 41.6 dipping at 85 degrees tca.	502627		40.75	41.60	0.85	0.01	<.01	<2
41.60	**48.45**		**Domitic Fragmental Siltstone** - almost brecciated in sections but generally heterogeous with abundant	502628		41.60	43.60	2.00	0.01	<.01	<2
			dolomite stringers filling in fractures, 2-5% Py usually within dolomite stringers, fine grained medium	502629		43.60	45.60	2.00	<.01	<.01	<2
			light grey. Foliation at 44.65m dips at 32 degrees. From 46.0 to 48.45 has more dolmite stringers and is	502630		45.60	47.75	2.15	<.01	<.01	<2
			more fragmental, and very fractured and bleached with contact of fresh Phyllite. Contact dips at ~85	502631		47.75	48.45	0.70	<.01	<.01	<2
			degrees tca								
48.45	**51.40**		**Phylite** - olive green, strong sericite alteration, 2-4% Py with trace yellow sph, foliation averages at	502632		48.45	49.90	1.45	<.01	<.01	<2
			78 degrees to core axis. Minor quartz patches.	502633		49.90	51.40	1.50	<.01	<.01	<2
51.40	**55.40**		**Altered & Strongly Sheared Phylite** - very friable, 30% clay, abundant thin bands of Argillite	502634		51.40	53.40	2.00	<.01	<.01	<2
			foliation at 44 degrees tca on average, maybe sulphides, but hard to determine with abundant clay	502635		53.4	55.40	2.00	<.01	<.01	<2

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-0611

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Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No tests							

PROPERTY:	Wasi Creek		
ZONE:	Par North		
UTM: NAD 83	Zone 10	Date Begun:	December 11, 2006
EASTING:	374250.00	Date Finished:	December 15, 2006
NORTHING:	6221513.00	Logged by:	MJM
ELEVATION:	843.00	Depth:	301.0m
AZIMUTH:	70.00	Core size:	NQ2
DIP:	-50.00		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (%)	ICP Zn (%)	ICP Ag g/t
55.40	56.40		**Quartz Vein** - in two segment with a section of strongly fractured Phylite in								
			the first secment of Quartz from 55.4 to 55.8 has about 10-12% ga, 3-5% sph & 3-4% Cpy & Py,								
			they are concentrated in veinlets and blebs, upper contact at 61 degrees, should have elevated Ag.	502636		55.40	55.80	0.40	1.84	1.36	10.0
			55.8-56.2 - strongly altered and friable Phylite	502637		55.80	56.20	0.40	0.040	0.02	<2
			56.2-56.4 - bull quartz with trace ga, lower contact at ~61 degrees tca.	502638		56.20	56.40	0.20	0.010	0.07	<2
56.60	81.30		**Clay Altered Phylite** - very friable, well foliated with up to 30% clay and gouge material, strong	502639		56.40	57.00	0.60	<.01	<.01	<2
			sericite alteration, abundant grey quartz, foliation averages 55 degrees to core axis, trace visible	502640		57.00	59.00	2.00	<.01	<.01	<2
			Fragmental to brecciaed localized sections.	502641		59.00	61.00	2.00	<.01	<.01	<2
				502642		61.00	63.00	2.00	<.01	<.01	<2
				502643		63.00	64.00	1.00	0.020	<.01	<2
			63.0-64.0 - gouge/fault dip~ 40 degrees	502644		64.00	64.60	0.60	<.01	<.01	<2
				502645		64.60	66.10	1.50	<.01	<.01	<2
			66.15-66.21 - massive sph @ ~60%, 2-3% ga, 6-8% Py, with trace Cpy, sharp contact at 45 degree tca.	502646		66.10	66.30	0.20	**12.30**	**26.79**	**59**
				502647		66.30	66.60	0.30	0.01	0.03	<2
			66.8-80.5 - has increased bands of grey quartz with a few minor S folds, no visible sulphide increase	502648		66.60	68.20	1.60	0.010	<.01	0.03
				502649		68.20	70.00	1.80	<.01	<.01	0.03
				502650		70.00	72.00	2.00	<.01	<.01	<2
				502651		72.00	74.00	2.00	<.01	<.01	<2
				502652		74.00	76.00	2.00	<.01	<.01	<2
				502653		76.00	78.00	2.00	<.01	<.01	<2
			78.0-78.7 - two small patches of sph and disseminated Py	502654		78.00	78.70	0.70	<.01	0.06	<2
				502655		78.70	80.30	1.60	<.01	<.01	<2
				502656		80.30	81.30	1.00	<.01	<.01	<2
				502657		81.30	83.30	2.00	<.01	<.01	<2
81.30	89.50		**Philite** - fine grained olive color, much more competent than above, abundant grey mottled								
			grey quartz, minor disseminated Py, Quartz flooded/breccia from 86.15 to 86.75, irregular	502658		83.30	85.30	2.00	<.01	<.01	<2
			contact with numerous blobs of Py, and minor yellow brown sph. Strong sericite alteration.	502659		85.30	86.15	0.85	<.01	<.01	<2
			Foliation averages 75 degrees tca. Lower contact is ~50 degrees tca.	502660		86.15	86.75	0.60	<.01	<.01	<2
			81.2-86.15 - poorly foliated averages at 35 degrees tca, no visible sulphides, strong sericite, only	502661		86.75	88.25	1.50	<.01	<.01	<2
			occasional, mottled dark grey Quartz, trace to 15 sulphides.	502662		88.25	89.50	1.25	<.01	<.01	<2
			86.15-86.75, breccia quartz vein with a few blobs of Py avg of 2-4% and minor sph, contacts are								
			irregular								
89.50	96.75		**Strongly Clay Altered Phillite** - 20-30% clay and or gouge with one small competent section from	502663		89.50	91.50	2.00	<.01	<.01	<2
			92.6 to 94.2, no visible sulphides, average foliation at ~38 degrees tca.	502664		91.50	92.30	0.80	<.01	<.01	<2
				502665		92.30	94.20	1.90	<.01	<.01	<2
				502666		94.20	95.50	1.30	<.01	<.01	<2
				502667		95.50	96.75	1.25	<.01	<.01	<2
96.75	104.75		**Siltstone** - cherty siliceous appearance, very fine grained with visible bedding at 98.1 dips at	502668		96.75	98.10	1.35	<.01	<.01	<2
			from 34 degrees tca. Abundant sericite alteration, generally well fractured, has rare dolomite	502669		98.10	100.00	1.90	<.01	<.01	<2
			stringers trace sulphides. Contact is gradational. Some phillite is present.	502670		100.00	102.20	2.20	<.01	<.01	<2
				502671		102.20	103.55	1.35	<.01	<.01	<2
				502672		103.55	104.75	1.20	<.01	<.01	<2

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-06-11

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Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY:	Wasi Creek		
ZONE:	Par North		
UTM: NAD 83	Zone 10	Date Begun:	December 11, 2006
EASTING:	374250.00	Date Finished:	December 15, 2006
NORTHING:	6221513.00	Logged by:	MJM
ELEVATION:	843.00	Depth:	301.0m
AZIMUTH:	70.00	Core size:	NQ2
DIP:	-50.00		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (%)	ICP Zn (%)	ICP Ag g/t
104.8	113.15		**Siltstone/Phillite** - not as wrinkled and less intense alteration, very fragmental,1-2% Py								
			noticed trace sph. Very fragmental, strong sericite alteration, strongly fractures with abundant	502673		104.75	106.75	2.00	<.01	<.01	<2
			dolomote stringers and fracture in fill. Sphalertite in minor amounts at 113.05 mixed with Py yellow.	502674		106.75	107.65	0.90	0.01	<.01	<2
			Phylitte. Flat lying Quartz/Dolomite vein from 10.8-109.15 dipping ~18 degrees tca, no visible	502675		107.65	109.15	1.50	<.01	<.01	<2
			sulphides. 109.0-112.5 is mostly Phylitte. one flat lying Quartz dolomite vein from 110.5-110.7	502676		109.15	110.70	1.55	<.01	<.01	<2
			113.15-115.2 0 strongly fractured and rubbly. Contact with Siltstone is gradational.	502677		110.70	112.55	1.85	<.01	<.01	<2
				502678		112.55	113.15	0.60	<.01	<.01	<2
										<.01	<2
113.50	158.90		**Siltstone** - fine grained, strongly fragmental, some sections are very gougey, minor seicite,	502679		113.15	115.20	2.05	<.01	<.01	<2
			mostly medium gray in color, abundant dolmitic stringers. Foliation at 124.9m dips at 68 degrees	502680		115.20	117.20	2.00	<.01	<.01	<2
			tca. 122.0-132.15 very homogeneous with occasional vcalcite stringers but mostly dolomoite							<.01	<2
			stringers. 132.15 to 132.65 has three small Quartz veinlets dipping at 40 degrres to core axis with	502681		131.75	132.15	0.40	<.01	<.01	<2
			minor black sulphides, blackjack sph? 132.65-132.75 fault at ~65 degrees tca., some gouge present.	502682		132.15	132.65	0.50	0.01	<.01	<2
			133.0-143.0 - very fragmental, moderate sericite alteration, very friable, argillaceou , sericite.	502683		132.65	133.00	0.35	<.01	<.01	<2
			and minor chlorite alteration. Quartz blobs and venlets from 143.0 to144.15 dipping at ~33 degrees							<.01	<2
			tca, there is elevated chlorite with no visible sulphides.	502684		142.20	143.00	0.80	<.01	<.01	<2
			143.0-158.70 - strongly fractured sericite and minor chlorite altered, very argillaceous,	502685		143.00	144.15	1.15	<.01	0.01	<2
			foliation at 154.6 at 42 degrees tca.	502686		144.15	145.00	0.85	<.01	<.01	<2
			156.5-158.9 - strongly bleached, progressively towards fault and approching Limestone.								
				502687		156.50	157.80	1.30	<.01	<.01	<2
				502688		157.80	158.90	1.10	<.01	<.01	<2
158.90	160.35		**Fault** - with major rubble and some ground up rock, hard to distinguish host rock, it is weak to								
			moderately calcareous, lower contact is gradation but does get more competent. Has some	502689		158.90	160.35	1.45	0.05	0.01	<2
			gouge present.								
160.35	164.75		**Limestone and Dolomite** - generally microcrystaline, fron bone white to grey to almost black								
			due some Argillite in the matrix, possible breccia in localized sections, most samples will be								
			described seperately , occasional oolites seen, few specks of Py and rare sph.								
			160.35-161.6 - pure white to greyish due to Argillite, rare specks of Py and sph	502690		160.35	161.60	1.25	<.01	0.01	<2
			161.6-162.5 - mostly white limestone, possibly dolmitic, trace sulphides.	502691		161.60	162.50	0.90	<.01	0.03	<2
			162.5-164.5 - medium grey with limestone stockwork stringers, trace Py and sph.	502692		162.50	164.50	2.00	<.01	<.01	<2
			164.5-164.75 - elevated black-jack sph at 1-2% mostly near contact,sharp con with the dolmitic	502693		164.50	164.75	0.25	<.01	<.01	<2
			altered fractured Siltstone?, has weak fizz.								
164.8	170.00		**Dolmitic Siltstone** - beige to light green, sericite alteration, the purple banding from	502694		164.75	165.25	0.50	<.01	<.01	<2
			165.25-165.95 - does not look metallic, smears like graphite on fault planes, possible moly? The rest	502695		165.25	165.95	0.70	<.01	<.01	<2
			of the unit is very friable and soft, with strong clay alteration. 167.30-168.1 very strongly altered, 30%	502696		165.95	167.30	1.35	<.01	<.01	<2
			clays, few black bands swirled, possible Agillite with very fine Py, maybe trace sph. From 168.1	502697		167.30	168.10	0.80	0.01	<.01	<2
			to 170 is strongly brecciated, almost more like a conglomerate, poorly sorted. Sharp contact	502698		168.10	170.00	1.90	<.01	0.02	<2
			at 170 dipping at 62 degrees tca.								
170.00	209.70		**Brecciated Limestone** - moltled texture with some sections bone white with other sections a								
			medium gray likely argillaceous material, occasionally, Py and sph are seen they will be noted in the								
			individual sample descriptions.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-06-11
Page# 4

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY:	Wasi Creek		
ZONE:	Par North		
UTM: NAD 83	Zone 10	Date Begun:	December 11, 2006
EASTING:	374250.00	Date Finished:	December 15, 2006
NORTHING:	6221513.00	Logged by:	MJM
ELEVATION:	843.00	Depth:	301.0m
AZIMUTH:	70.00	Core size:	NQ2
DIP:	-50.00		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (%)	ICP Zn (%)	ICP Ag g/t
170.0	170.00		**Brecciated Limestone - cont**								
			170.0-170.5 - dolmiticLimestone, no visible sulphides slightly argillaceous.	502699		170.00	170.50	0.50	<.01	<.01	<2
			170.5-172.0 - as above	502700		170.50	172.00	1.50	0.44	0.47	<2
			172.0-173.05 - breccated mostly limestone but dolmitic in part, no visible sulphides.	502701		172.00	173.05	1.05	0.45	1.08	<2
			173.05-173.4 - few small patches of honey sph with blackjack sph, avg 2-3% random	502702		173.05	173.40	0.35	1.17	0.75	<2
			oreintation								
			173.40-175.2 - white to light grey to bluish limestone, no visible sulphides	502703		173.40	175.20	1.80	0.11	0.14	<2
			175.2-177.2 - as above	502704		175.20	177.20	2.00	<.01	<.01	<2
			177.2-179.15 - sa above	502705		177.20	179.15	1.95	<.01	<.01	<2
			179.15-180.35 - light grey with late limestome fractures at 55 degrees tca, dolmitic in part, no visible	502706		179.15	180.35	1.20	<.01	<.01	<2
			sulphides.								
			180.35-181.8 - as above	502707		180.35	181.80	1.45	<.01	<.01	<2
			181.8-182.7 - white limestome, no visible bedding few patches of honey sph 1-2%, py 2%.	502708		181.80	182.70	0.90	<.01	0.05	<2
			182.7-183.55 - white Limestone with a few random patches of honey sph 1% or less.	502709		182.70	183.55	0.85	0.02	0.15	<2
			183.55-184.7 - white limestone, no visible sulphides	502710		183.55	184.70	1.15	<.01	0.08	<2
			184.7-185.5 - one small veinlet of blackjack and honey sph with py, trace-1% of each.	502711		184.70	185.50	0.80	0.11	0.06	<2
			185.5-185.7 - crackled texture, 9-11% honey sph, 5-6% fine Py, 1-2% ga, within two contacts at 40	502712		185.50	185.70	0.20	0.75	**3.84**	**8.00**
			degrees tca.								
			185.7- 186.3 - mix of blue gray and white limestome fine to medium grained, no visible sulphides.	502713		185.70	186.30	0.60	0.09	0.14	<2
			186.3-187.25 - few patches of random honey sph, average 1-2%, trace Py	502714		186.30	187.25	0.95	0.03	0.27	<2
			187.25-189.30 - few random specks of sph, trace amount, mostly white limestone.	502715		187.25	189.30	2.05	0.04	0.11	<2
			189.30-190.6 - small wisps of honey sph randomly scattered throughout interval at 1-2%	502716		189.30	190.60	1.30	<.01	0.39	<2
			190.6-191.6 - abundant random stringers of honey sph at 3-4% with trace to 1% Py and ga	502717		190.60	191.60	1.00	<.01	1.18	<2
			191.6-193.6 - chaulky marbled limestone, no visible sulphides.	502718		191.60	193.60	2.00	<.01	0.09	<2
			193.6-194.8 - as above.	502719		193.60	194.80	1.20	<.01	<.01	<2
			194.8-195.85 - random stringers of honey sph averages 1-2% with trace ga & Py.	502720		194.80	195.85	1.05	<.01	0.25	<2
			195.85-196.25- slightly mottled with 1-2% Py with 1% blacjack sph, no visible ga	502721		195.85	196.25	0.40	<.01	0.55	<2
			Mineralized Zone 196.25-197.7								
			196.25- 196.75 - well banded mineralization with 25-30% sph mostly honey colored with minor	502722		196.25	196.75	0.50	0.06	**13.36**	**19.00**
			brownish-red and some blackjack sph, 6-7% Py and 1-2% ga, banding at 42 degrees tca.								
			196.75-197.20 - few random stringers of honey sph at 2-4%.	502723		196.75	197.20	0.45	**1.16**	**1.41**	<2
			197.20-197.7- few nice blobs of honey sph with minor blackjack avg at 5-6%, 1-2% Py & ga, sharp	502724		197.20	197.70	0.50	0.08	**1.64**	**2.00**
			contact with argillaceous blue gray limestone at 65 degrees.								
			197.7-198.2 - blue-black dark grey with abundant white random stringers throughout, no visible	502725		197.70	198.20	0.50	0.17	0.20	<2
			sulphides. Mineralization seems to be with the marbled or white limestone								
			198.2-200.1 - as above.	502726		198.20	200.10	1.90	0.01	0.15	<2
			200.1-202 - dark grey black to blue, no visible sulphides, foliated at 40 degees tca	502727		200.10	202.00	1.90	0.02	0.02	<2
			202.0-204.1 - as above.	502728		202.00	204.10	2.10	<.01	0.03	<2
			204.1-206.0 - as above except slightly mottled more white, no visible sulphides.	502729		204.10	206.00	1.90	<.01	<.01	<2
			206.0-208.0 - as above	502730		206.00	208.00	2.00	<.01	<.01	<2
			208.0-208.7 - as above except sharp contact with argillite @ 209.7 dipping at ~38 degrees tca.	502731		208.00	208.70	0.70	<.01	<.01	<2

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-06-11

Page# 5

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY:	Wasi Creek		
ZONE:	Par North		
UTM: NAD 83	Zone 10	Date Begun:	December 11, 2006
EASTING:	374250.00	Date Finished:	December 15, 2006
NORTHING:	6221513.00	Logged by:	MJM
ELEVATION:	843.00	Depth:	301.0m
AZIMUTH:	70.00	Core size:	NQ2
DIP:	-50.00		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (%)	ICP Zn (%)	ICP Ag g/t
208.7	211.10		**Argillite** - black very fine grained, very calcareous, very fractured, graphitic slips with slickensides,								
			no visible sulphides.	502732		208.90	211.10	2.20	<.01	<.01	<2
211.10	301.00		**Siltstone** - apearance is light olive green with and without the wrinkled texture, mostly								
			has sericite alteration but some chlorite as well. Strongly fractured. Very argillaceous. Rare								
			sulphides. Few thin Argillite bands. May have some Phillite but minor contet.								
			211.1-212.3 - looks more like phillite than siltstone, still calcareous because adjacent to argillite, no	502733		211.10	212.30	1.20	<.01	<.01	<2
			visible sulphides.								
			212.3-214.0 - very fractured and argillaceous. Chloritic and sericite alteration.	502734		212.30	214.00	1.70	<.01	<.01	
			214.0--216.3 - as above	502735		214.00	216.30	2.30	<.01	<.01	<2
			216.3-332.6 - strongly bleached, very argillaceous, foliation at 219.4m @ 60 degrees tca.								
			232.6-238.0 - strongly fragmented, chloritic.	502736		232.60	238.00	5.40	<.01	<.01	<2
			238.0-240.0- .8 m of abundant elongated slivers of Py parallel to foliation at 65 degrees to core axis	502737		238.00	240.00	2.00	<.01	<.01	<2
			4-5% py in .8 section								
			240.0-242.1 - waxy lustre, sericite & chlorite altered, 3-4% elongated py.	502738		240.00	242.10	2.10	<.01	<.01	<2
			242.1-244.0 - waxy, & fractured textures, reduced py avg 1-2%.	502739		242.10	244.00	1.90	<.01	<.01	<2
			244.0-245.75 - typical siltstone not phyllite, 1-2% py.	502740		244.00	245.75	1.75	<.01	<.01	<2
			245.75-247.75 - laminateds, waxy texture, 1-2% py	502741		245.75	247.75	2.00	<.01	<.01	<2
			247.75-249.75 - as above	502742		247.75	249.75	2.00	<.01	<.01	<2
			249.75-251.75 - bleached, strongly sheared, trace py	502743		249.75	251.75	2.00	<.01	<.01	<2
			251.0-253.0 - strongly bleached, trace to 1% py.	502744		251.75	253.00	1.25	<.01	<.01	<2
			253.0-262.6 - strongly fractured, fragmental at best, very argillaceous, foliation at 258.5@ 38 degrees								
			tca., 259.3-262.6 30% clay, abundant gouge, weak sericite and chlorite, 1-2% Py								
			262.6-270.5- slightly more chloritic and mote competent rock, fine grained, abundant dolmite								
			stringers, rehealed gouge fault at 270.5 dipping at 80 degrees tca.								
			270.5-274.55 - strongly faulted abundant gouge , foliation at 274.5 dipping at 39 dgrees tca.								
			274.55 - more competent rock, abundant elongated Py up to 5-6%								
			279.65-280.9 - elongated Py trace to 1%	502745		279.65	280.90	1.25	<.01	<.01	<2
			280.9-283.0 - elongated Py wirh black streaks, 4-5% Py, competent core	502746		280.90	283.00	2.10	<.01	<.01	<2
			283.0-283.9 - 1-2% Py as above woth mild chlorite alteration.	502747		283.00	283.90	0.90	<.01	<.01	<2
			283.9-285.0 - typical siltstone with 1-2% elongated Py	502748		283.90	285.00	1.10	<.01	<.01	<2
			285.0-285.55 - 4-5% elongated Py	502749		285.00	285.55	0.55	<.01	<.01	<2
			285.55-286.6 - typical siltstone trace to 1% Py.	502750		285.55	286.60	1.05	<.01	<.01	<2
			294.3-295.35 - typical sericite and chlorite altered siltstone	502751		294.30	295.35	1.05	<.01	<.01	<2
			294.3-295.35 - swirled Py 3% and minor cpy veinlets with minor Quartz veinlets, slightly elevated	502752		295.35	295.80	0.45	<.01	<.01	<2
			silica.								
			295.35-296.85 - homogeneous chlorite altered Siltstone, trace-1% sulphides.	502753		295.80	296.85	1.05	<.01	<.01	<2
			296.85-301.0 - homogeneous texture with abundant fractures parallel tca, slightly elevated silica								
			foliation at 197.25m dipping at 28 degrees tca. 301.00m-EOH								

SELKIRK METALS HOLDINGS CORP.
WASI CREEK PROPERTY
RQD LOG **HOLE: WZ-06-11**

From	To	Length	Recovered	%	Core > 10 cm	%
20	22	2	1.30	65.00	0.00	0.00
22	25	3	2.70	90.00	1.00	33.33
25	28	3	2.85	95.00	1.30	43.33
28	31	3	2.30	76.67	1.30	43.33
31	34	3	3.10	103.33	0.75	25.00
34	37	3	2.20	73.33	0.38	12.67
37	40	3	2.95	98.33	1.26	42.00
40	43	3	3.05	101.67	1.18	39.33
43	46	3	2.95	98.33	1.50	50.00
46	49	3	2.56	85.33	0.15	5.00
49	52	3	2.83	94.33	0.93	31.00
52	55	3	2.80	93.33	0.00	0.00
55	58	3	2.10	70.00	0.00	0.00
58	61	3	2.40	80.00	0.30	10.00
61	64	3	2.90	96.67	0.00	0.00
64	67	3	2.10	70.00	0.00	0.00
67	70	3	2.95	98.33	0.85	28.33
70	73	3	3.00	100.00	1.98	66.00
73	76	3	3.05	101.67	1.55	51.67
76	79	3	2.40	80.00	0.85	28.33
79	82	3	3.00	100.00	0.56	18.67
82	85	3	2.50	83.33	0.96	32.00
85	88	3	3.00	100.00	1.75	58.33
88	91	3	2.76	92.00	1.27	42.33
91	94	3	3.10	103.33	0.89	29.67
94	97	3	2.70	90.00	0.60	20.00
97	100	3	2.50	83.33	0.50	16.67
100	103	3	2.50	83.33	0.00	0.00
103	106	3	2.80	93.33	0.25	8.33
106	109	3	2.70	90.00	0.83	27.67
109	112	3	2.40	80.00	0.00	0.00
112	115	3	2.60	86.67	0.00	0.00
115	118	3	2.80	2.63	0.00	0.00
118	121	3	2.50	83.33	1.50	50.00
121	124	3	3.10	103.33	1.50	50.00
124	127	3	2.50	83.33	0.00	0.00
127	130	3	2.86	95.33	0.00	0.00
130	133	3	2.75	91.67	0.00	0.00
133	136	3	2.70	90.00	0.00	0.00
136	139	3	2.90	96.67	0.00	0.00

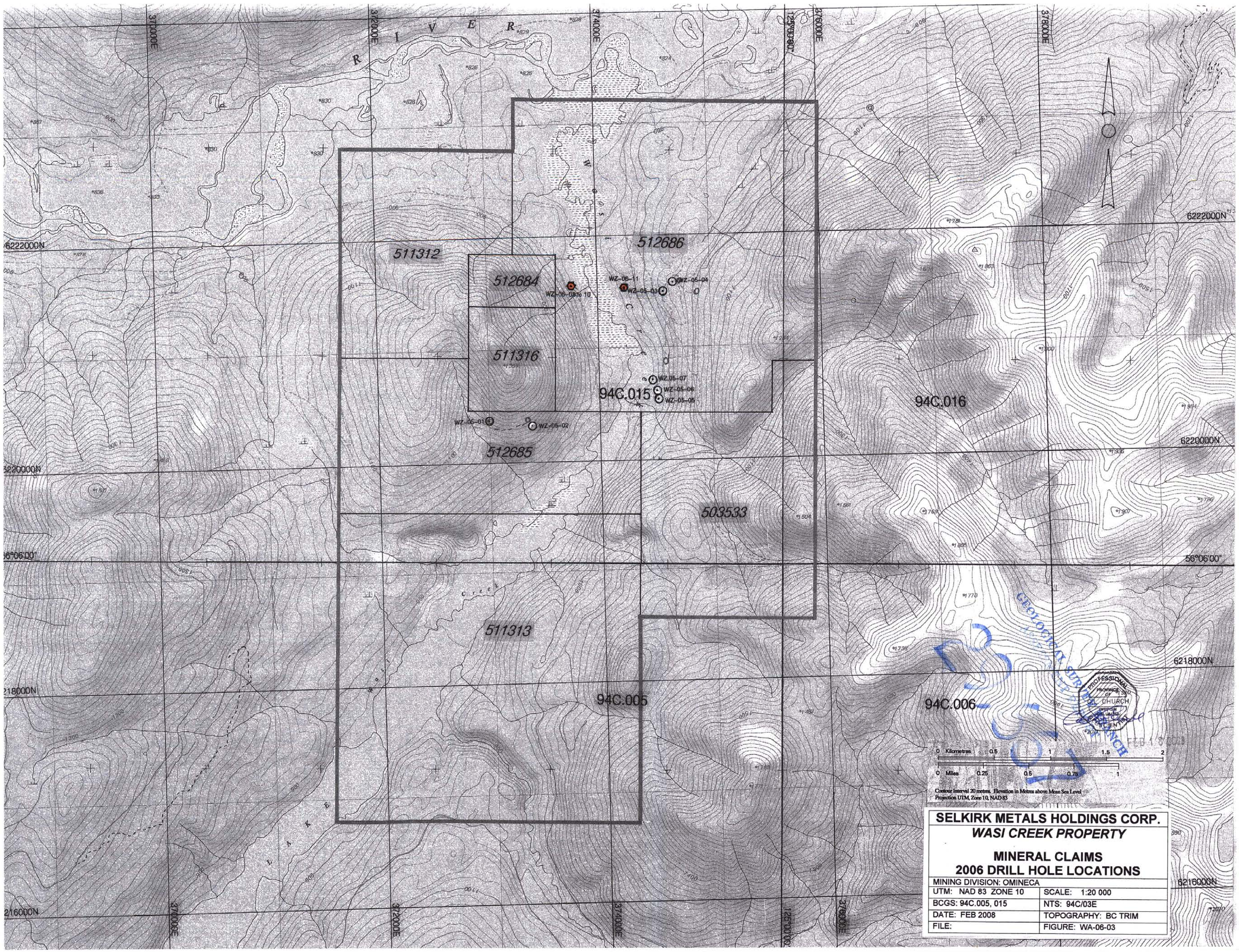
SELKIRK METALS HOLDINGS CORP.
WASI CREEK PROPERTY
RQD LOG **HOLE: WZ-06-11**

					Core	
From	To	Length	Recovered	%	> 10 cm	%
139	142	3	2.70	90.00	0.40	13.33
142	145	3	3.01	100.33	0.30	10.00
145	148	3	2.70	2.63	0.75	25.00
148	151	3	2.90	96.67	0.60	20.00
151	154	3	2.88	96.00	0.55	18.33
157	160	3	2.96	98.67	0.00	0.00
160	163	3	2.90	96.67	2.46	82.00
163	166	3	3.04	101.33	2.40	80.00
166	169	3	3.08	102.67	1.81	60.33
169	172	3	3.00	100.00	2.30	76.67
172	175	3	2.93	97.67	2.65	88.33
175	178	3	3.00	100.00	2.35	78.33
178	181	3	2.95	98.33	2.34	78.00
181	184	3	3.00	100.00	1.80	60.00
184	187	3	2.93	97.67	2.60	86.67
187	190	3	2.95	98.33	2.34	78.00
190	193	3	2.95	98.33	2.40	80.00
193	196	3	3.00	100.00	1.92	64.00
196	199	3	3.02	100.67	2.90	96.67
199	202	3	3.03	101.00	2.87	95.67
202	205	3	2.80	93.33	2.26	75.33
205	208	3	2.85	95.00	2.50	83.33
208	211	3	2.52	84.00	1.07	35.67
211	214	3	2.50	83.33	0.52	17.33
214	217	3	2.85	95.00	0.00	0.00
217	220	3	2.65	88.33	0.73	24.33
220	223	3	2.80	93.33	0.27	9.00
223	226	3	2.90	96.67	0.00	0.00
226	229	3	2.93	97.67	0.47	15.67
229	232	3	2.80	93.33	0.37	12.33
232	235	3	2.70	90.00	0.00	0.00
235	238	3	1.40	46.67	0.00	0.00
238	241	3	2.75	91.67	0.00	0.00
241	244	3	2.70	90.00	0.00	0.00
244	247	3	2.60	86.67	0.00	0.00
247	250	3	2.90	96.67	1.06	35.33
250	253	3	2.80	93.33	0.00	0.00
253	256	3	2.60	2.63	0.00	0.00
256	259	3	2.65	88.33	0.60	20.00
259	262	3	2.80	93.33	0.00	0.00

SELKIRK METALS HOLDINGS CORP.
WASI CREEK PROPERTY
RQD LOG **HOLE: WZ-06-11**

From	To	Length	Recovered	%	Core > 10 cm	%
262	265	3	2.90	96.67	0.22	7.33
265	268	3	2.95	98.33	2.36	78.67
268	271	3	2.80	93.33	1.50	50.00
271	274	3	2.71	90.33	0.00	0.00
274	277	3	2.80	93.33	1.27	42.33
277	280	3	3.00	100.00	1.25	41.67
280	283	3	2.60	86.67	2.06	68.67
283	286	3	2.94	2.63	1.90	63.33
286	289	3	2.90	96.67	0.50	16.67
289	292	3	2.88	96.00	0.55	18.33
292	295	3	2.85	95.00	0.94	31.33
295	298	3	3.00	100.00	1.30	43.33
298	301	3	3.00	100.00	0.60	20.00

SECTION F: ILLUSTRATIONS



RIVER
372000E
374000E
376000E
378000E
6222000N
6220000N
6218000N
6216000N
56°06'00"
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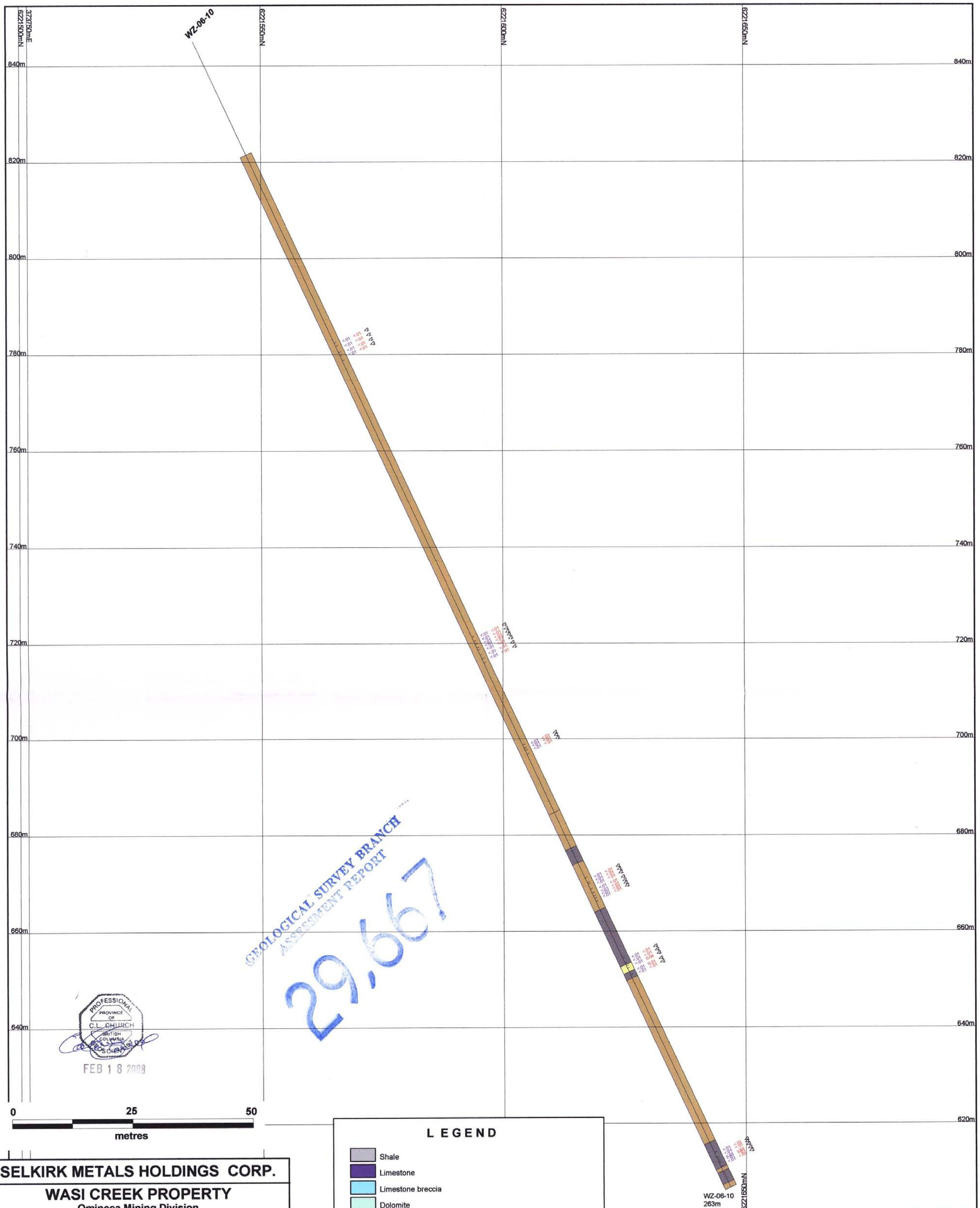
512686
512684
511316
512685
503533
511313
94C.015
94C.016
94C.005
94C.006
WZ-06-11
WZ-05-03
WZ-05-04
WZ-05-07
WZ-05-06
WZ-05-05
WZ-05-01
WZ-05-02
0 Kilometres 0.5 1 1.5 2
0 Miles 0.25 0.5 0.75 1
Contour Interval 20 metres. Elevation in Metres above Mean Sea Level
Projection UTM, Zone 10, NAD 83
SELKIRK METALS HOLDINGS CORP.
WASI CREEK PROPERTY
MINERAL CLAIMS
2006 DRILL HOLE LOCATIONS
MINING DIVISION: OMINECA
UTM: NAD 83 ZONE 10
SCALE: 1:20 000
BCGS: 94C.005, 015
NTS: 94C/03E
DATE: FEB 2008
TOPOGRAPHY: BC TRIM
FILE:
FIGURE: WA-06-03



L E G E N D

- Shale
- Limestone
- Limestone breccia
- Dolomite
- Dolomite breccia
- Argillite
- Phyllite
- Siltstone
- fault zone
- Quartz vein

Drill hole ID
Pb (%) Zn (%) Ag (g/t)
End of hole depth (m)

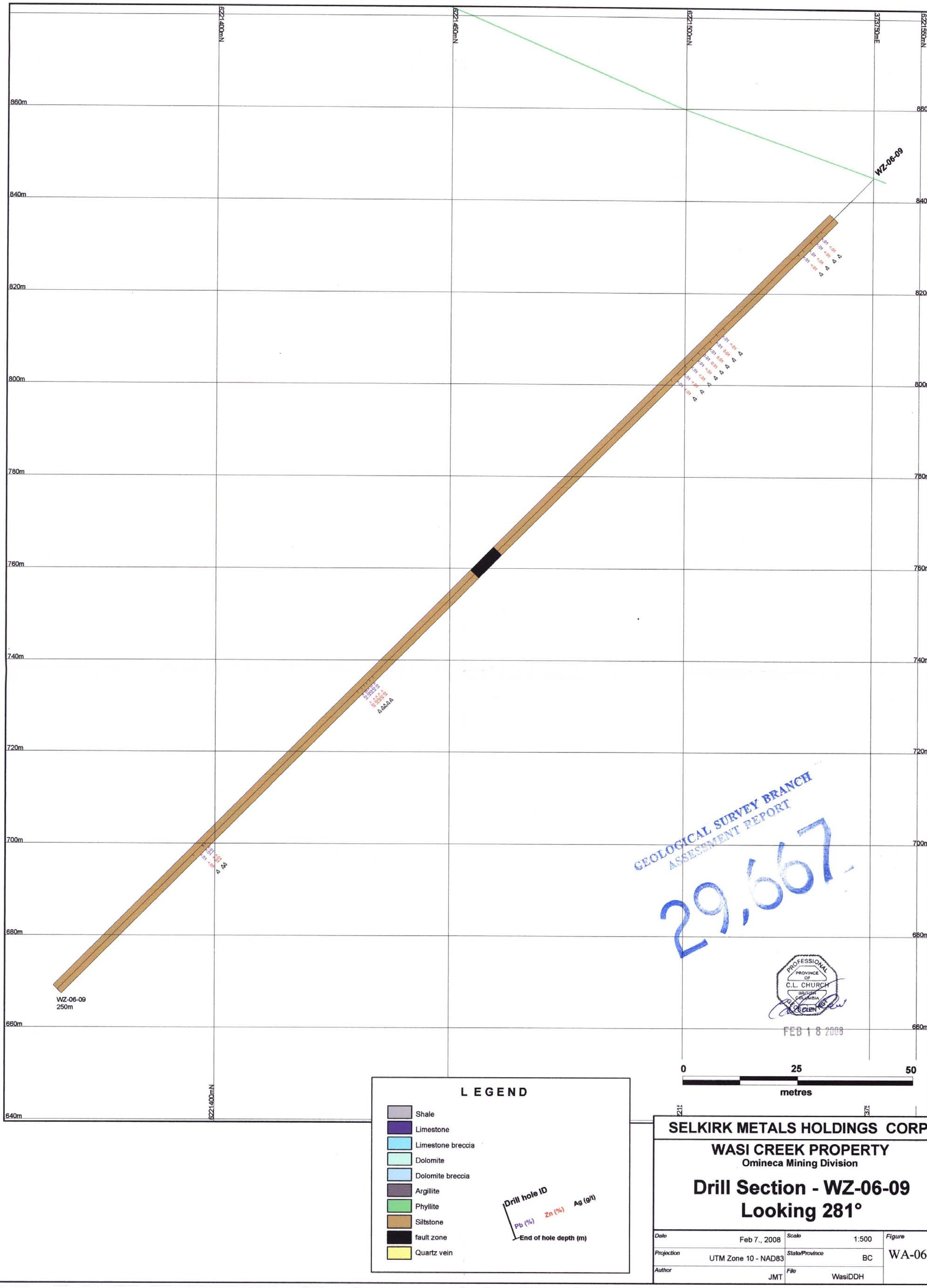
SELKIRK METALS HOLDINGS CORP.

WASI CREEK PROPERTY

Omineca Mining Division

Drill Section - WZ-06-10
Looking 275°

Date	Feb 7., 2008	Scale	1:500	Figure	WA-06-7
Projection	UTM Zone 10 - NAD83	State/Province	BC		
Author	JMT	File	WasiDDH		

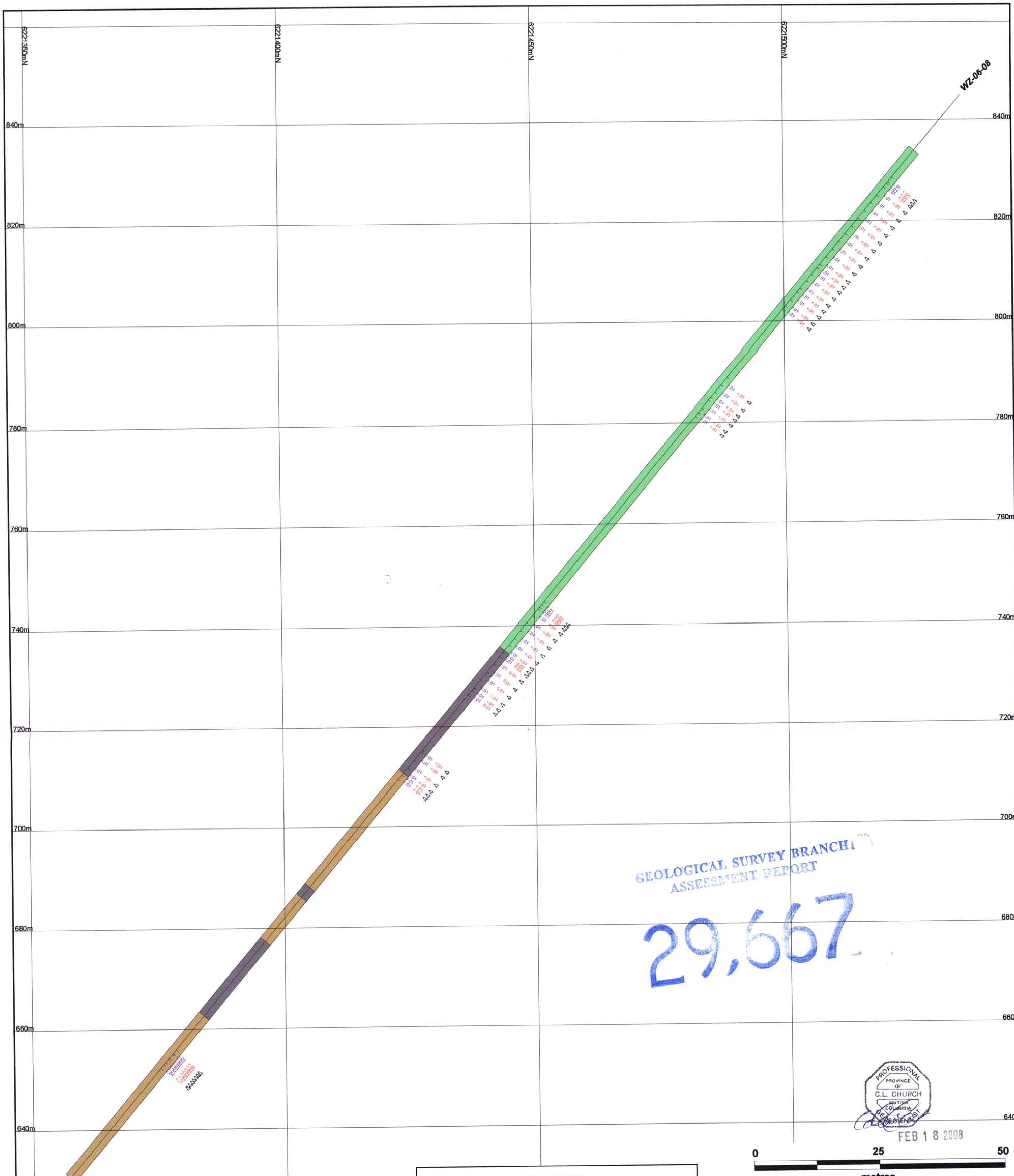


SELKIRK METALS HOLDINGS CORP.

WASI CREEK PROPERTY
Omineca Mining Division

Drill Section - WZ-06-09
Looking 281°

Date	Feb 7., 2008	Scale	1:500	Figure
Projection	UTM Zone 10 - NAD83	State/Province	BC	WA-06-6
Author	JMT	File	WasiDDH	



LEGEND

- Shale
- Limestone
- Limestone breccia
- Dolomite
- Dolomite breccia
- Argillite
- Phyllite
- Siltstone
- fault zone
- Quartz vein

Drill hole ID
Pb (%) Zn (%) Ag (g/t)
End of hole depth (m)

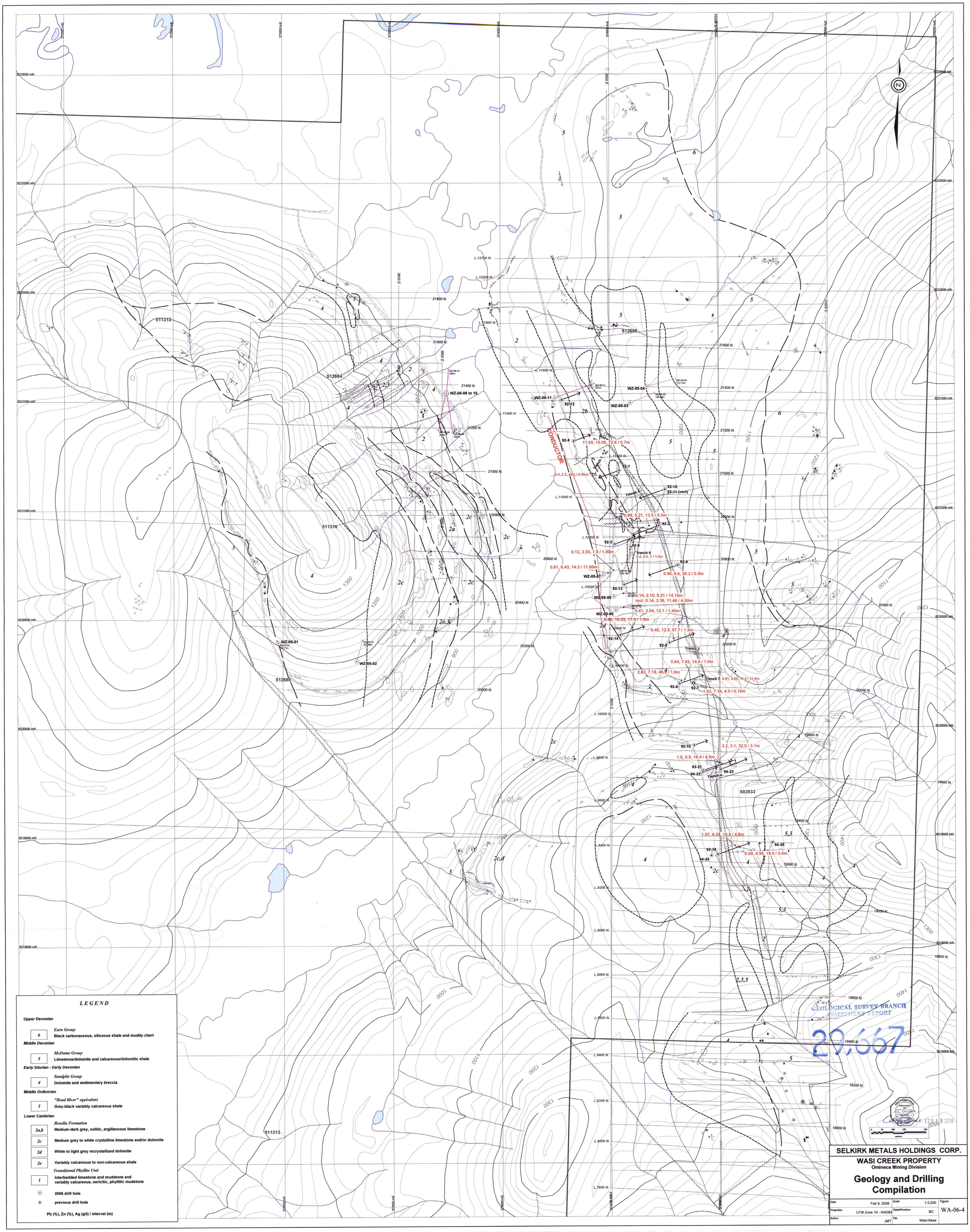
SELKIRK METALS HOLDINGS CORP.

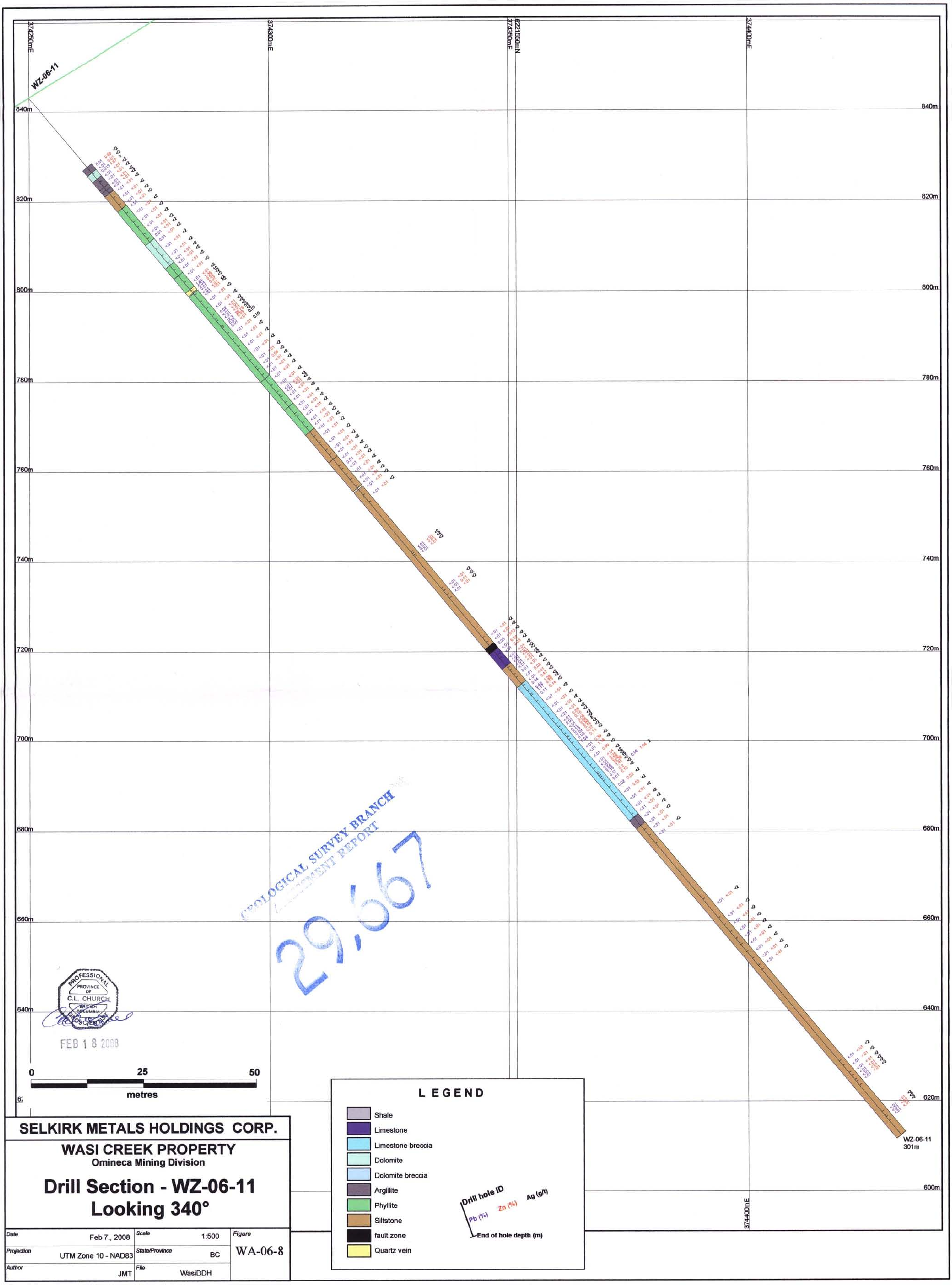
WASI CREEK PROPERTY

Omineca Mining Division

Drill Section - WZ-06-08
Looking 261°

Date	Feb 7., 2008	Scale	1:500	Figure
Projection	UTM Zone 10 - NAD83	State/Province	BC	WA-06-5
Author	JMT	File	WasiDDH	


LEGEND
Upper Devonian
Earn Group
6 Black carbonaceous, siliceous shale and muddy chert
Middle Devonian
McDame Group
5 Limestone/dolomite and calcareous/dolomitic shale
Early Silurian - Early Devonian
Sandpile Group
4 Dolomite and sedimentary breccia
Middle Ordivician
"Road River" equivalent
3 Grey-black variably calcareous shale
Lower Cambrian
Rosella Formation
2a,b Medium-dark grey, oolitic, argillaceous limestone
2c Medium grey to white crystalline limestone and/or dolomite
2d White to light grey recrystallized dolomite
2e Variably calcareous to non-calcareous shale
Transitional Phyllite Unit
1 Interbedded limestone and mudstone and variably calcareous, sericitic, phyllitic mudstone
2006 drill hole
previous drill hole
Pb (%), Zn (%), Ag (g/t) / interval (m)
CONDUCTOR
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
29,667
PROFESSIONAL
PROVINCE OF
C.L. CHURCH
BRITISH COLUMBIA
GEOSCIENTIST
FEB 18 2008
0 50 100 150 250
metres
SELKIRK METALS HOLDINGS CORP.
WASI CREEK PROPERTY
Omineca Mining Division
Geology and Drilling Compilation
Date Feb 8, 2008
Scale 1:5,000
Figure WA-06-4
Projection UTM Zone 10 - NAD83
State/Province BC
Author JMT
File Wasi-Base



374250mE
374300mE
6221550mN
374350mE
374400mE
WZ-06-11
840m
820m
800m
780m
760m
740m
720m
700m
680m
660m
640m
620m
600m
0
25
50
metres
PROFESSIONAL PROVINCE OF C.L. CHURCH BRITISH COLUMBIA GEOSCIENTIST
FEB 1 8 2008
GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT
29,667
WZ-06-11
301m
LEGEND
Shale
Limestone
Limestone breccia
Dolomite
Dolomite breccia
Argillite
Phyllite
Siltstone
fault zone
Quartz vein
Drill hole ID
Pb (%)
Zn (%)
Ag (g/t)
End of hole depth (m)
SELKIRK METALS HOLDINGS CORP.
WASI CREEK PROPERTY
Omineca Mining Division
Drill Section - WZ-06-11
Looking 340°
Date
Feb 7., 2008
Scale
1:500
Figure
WA-06-8
Projection
UTM Zone 10 - NAD83
State/Province
BC
Author
JMT
File
WasiDDH