DIAMOND DRILLING REPORT

on the

WASI CREEK PROPERTY

Tenure Nos. 512685 and 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.

October 31, 2005

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SECTION A: REPORT

INTRODUCTION:

Selkirk Metals Holdings Corp. ("Selkirk" 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 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 June 2005 on the Carrie South, Par North and Par Camp Zones. The work was conducted on Tenure Nos. 512685 and 512686. Seven drill holes totaling 1053.64 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-05-2 and WA-05-3). A Schedule of Mineral Claims is appended in Section B and lists the original legacy claims and the converted cell claims as well as the UTM coordinates of the exterior claim boundary. The expiry dates therein are based on the Statement of Work filed on July 26, 2005 (Event #4043345) and assume that the two work reports in that filing will be accepted for assessment purposes. None of the cell claims have been surveyed.

By agreement dated September 1, 2004 as amended, 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, 2006. This agreement was assigned to Selkirk 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.

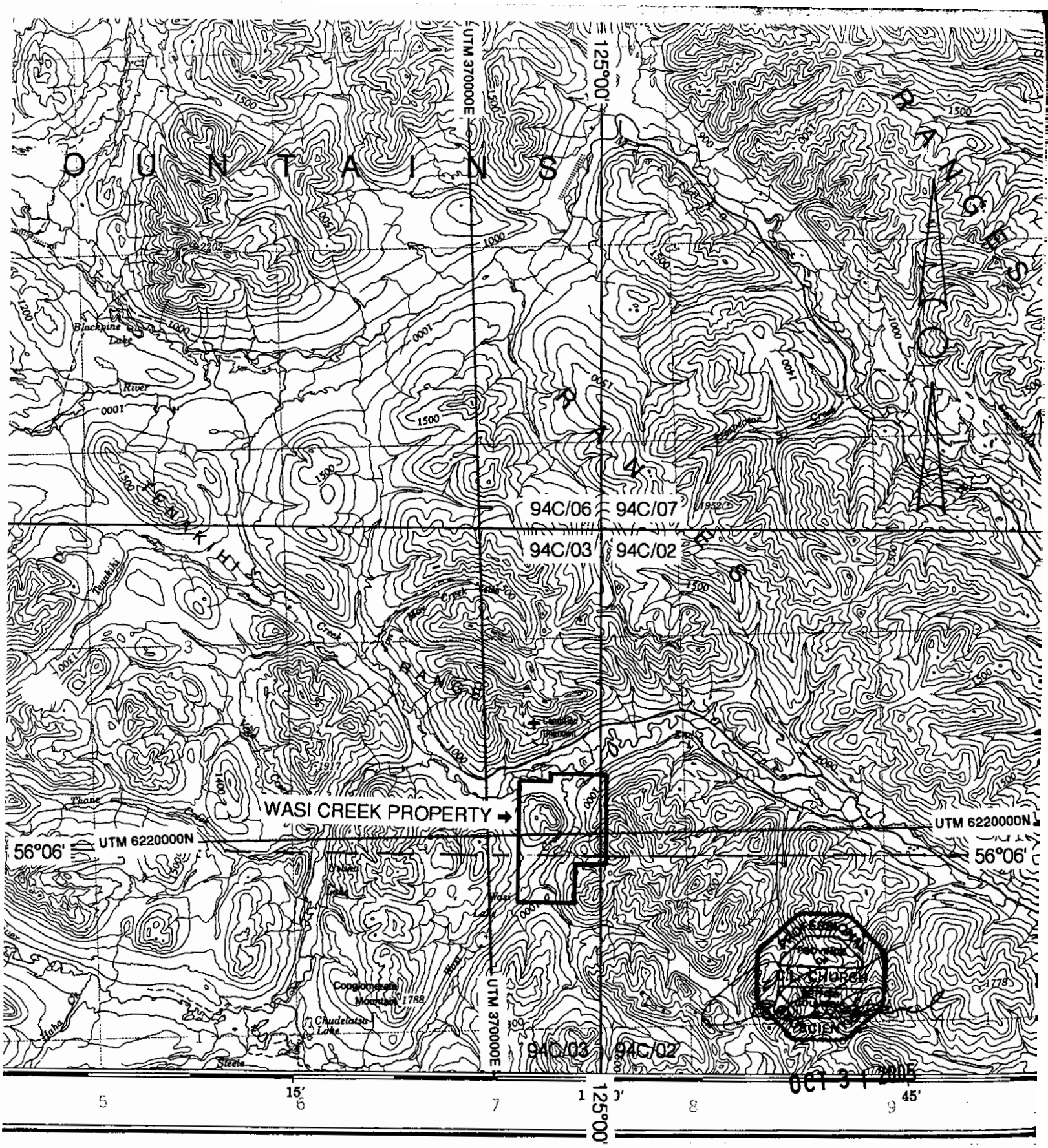
CLIMATE, TOPOGRAPHY AND VEGETATION:

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 metres 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.

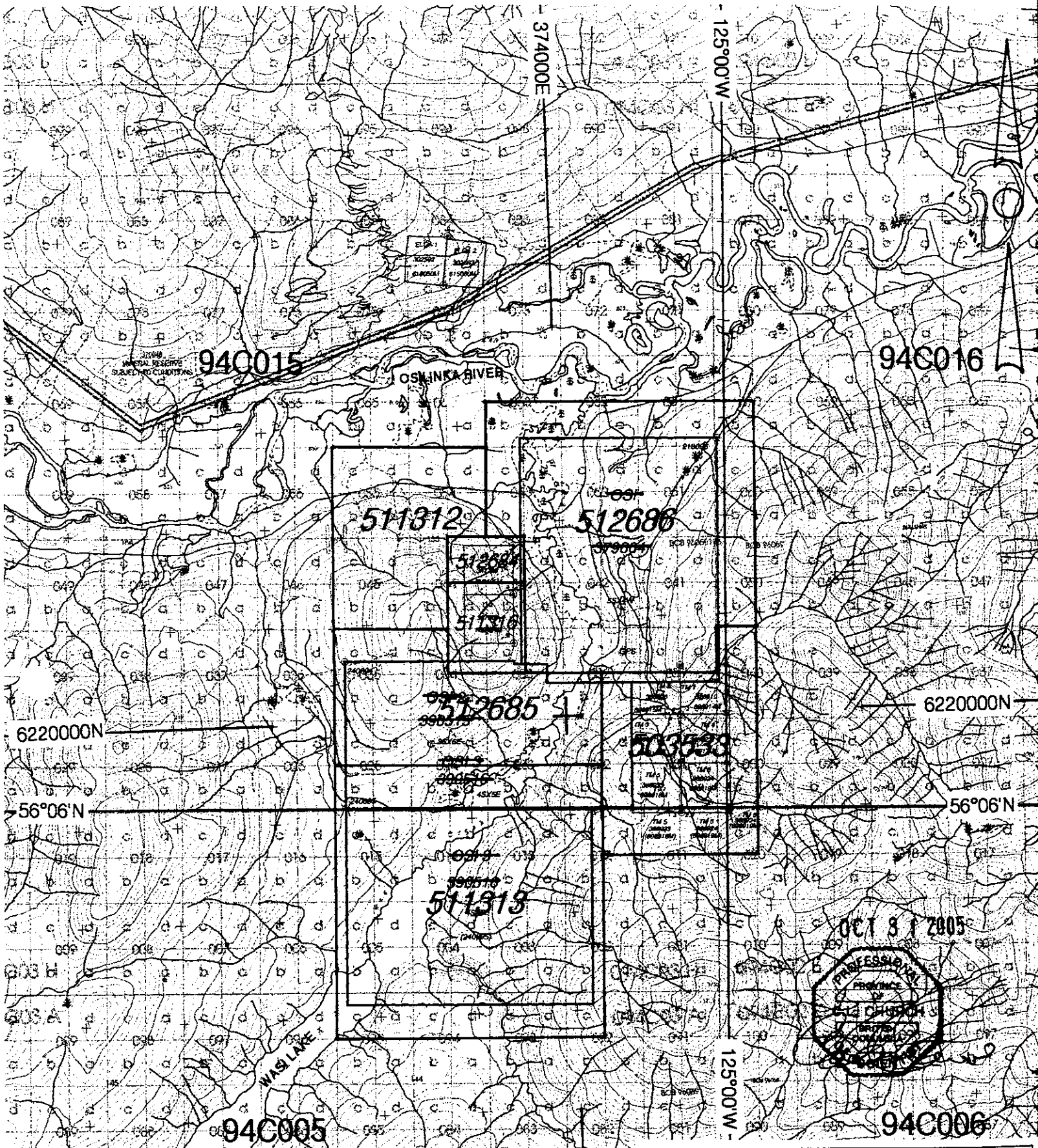
HISTORY:

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 at intermittent intervals with the next documented description occurring 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.



SELKIRK METALS HOLDINGS CORP.	
WASI CREEK PROPERTY Omineca Mining Division, B.C.	
GENERAL LOCATION PLAN	
UTM: NAD 27 ZONE 10	SCALE: 1:250 000
BCGS: 94C.005, 015	NTS: 94C/03E
DATE: AUG 2005	TOPOGRAPHY: EMR
FILE:	FIGURE: WA-05-01



SELKIRK METALS HOLDINGS CORP.	
WASI CREEK PROPERTY	
Omineca Mining Division, B.C.	
MINERAL CLAIMS	
UTM: NAD 83 ZONE 10	SCALE: 1:50 000
BCGS: 94C.005, 015	NTS: 94C/03E
DATE: AUG 2005	TOPOGRAPHY: BC TRIM
FILE:	FIGURE: WA-05-02

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.

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 drill holes 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 drill hole was collared near the Duncan Showing and was successful in intersecting two mineralized horizons that assayed 6.9% Zn, 1.6% Pb and 18.4g/t Ag over a width of 4.5 m and 3.1% Zn, 3.2% Pb and 32.0g/t Ag over a width of 3.1 m.

In 1994 Cominco constructed more drill access roads and sites and completed four holes totalling 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 and in 2002 completed a soil geochemical survey.

One of the main reasons that Cross Lake Minerals Ltd. staked the Wasi Creek Property was to explore for the source of high grade massive sulphide boulders which were discovered during Cominco's trenching program in 1991. The sulphide boulders, 70 cm in size and angular, consist of layered massive sulphides contain galena, sphalerite and pyrite. Cross Lake assayed two of these angular boulders with the following results:

Sample Number	Zn (%)	Pb (%)	Ag (g/t)
W-1	26.30	25.98	96.3
W-2	8.46	42.43	384.8

None of the drilling or trenching to date has intersected mineralization similar to the high grade boulders.

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 sample had values exceeding 1000ppm Zn and 28% had values between 400 – 1000ppm 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. This report has been submitted for assessment purposes.

In May 2005 Aeroquest Limited. 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 titled "Airborne Geophysical Report on the Wasi Creek Property" by Calvin Church.

An interpretation of the airborne data was conducted by Syd Visser of S.J.V. Consultants Ltd. and, in conjunction with property scale mapping, several conductors were identified from the airborne EM survey. Some EM targets located over favourable geologic units in areas of anomalous soil geochemistry represented good drill targets. In June and July 2005 a diamond drill program was completed on the Wasi Creek Property targeting these prospective EM conductors, the results of which are summarized in this report.

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. The oldest is 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. This Group consists of dark grey to blue grey shales, argillites and minor siltstones and siltite. The next oldest unit, the only major volcanic rock unit observed on the claims, is the Lower Mississippian-aged Dacitic Tuff Unit of the Lay Range Assemblage. 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, is the youngest, Pennsylvanian-aged, Mount Howell Formation. This Formation 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 only the main showings, with the largest amount of exploration work will be discussed in this report. Three of the showings, the Duncan, Par and the Weber, that comprise the Par mineralization which was the main focus of Cominco Ltd. are located from south to north over a two kilometre strike length. These showings are located along a fault structure, which may be the conduit of the mineralizing solutions and which strikes at approximately 330 degrees and dips east at 70 degrees. The fault and the three showings are all located on the east side of a major northeast trending structural lineament located along the valley bottom of Wasi Creek and Lake. Cominco Ltd. completed the bulk of their exploration work in this area by completing the airborne and ground surveys, seven excavator trenches and 21 diamond drill holes exploring these mineralized structures. The mineralization is stratabound with most primary features obliterated by deformation. The sulphides consist of sphalerite, galena, pyrite and traces of tetrahedrite and grain size varies from fine grained at the Duncan showing to coarse-grained.

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. The mineralization consists of hydrozincite stained, oxidized, disseminated, fine-grained sphalerite, galena and pyrite hosted in brecciated dolomite and limestone with carbonate in-filling of fractures and open space. The trench rock chip channel samples assayed 5.01% Zn, 0.89% Pb and 18 g/t Ag.

2005 DIAMOND DRILLING PROGRAM:

The 2005 exploration program included road reclamation (3.7 km), drill pad construction and seven diamond drill holes totaling 1053.64 m. The objective of the drill program was to test targets indicated by a recent aeromagnetic survey flown one month earlier by Aeroquest Limited. Targets were chosen based on favourable underlying geology, anomalous soil geochemistry and consultations with geophysicists at S.J.V. Consultants Ltd. (Syd Visser). Drill hole locations are shown on Plan Numbers WA-05-03 and WA-05-04. A drill hole record and descriptive drill logs are appended in Section E and individual drill

hole cross sections are in Section F of the report. Summaries of the drill hole locations and significant intercepts are set out below in Tables 1 and 2 respectively.

F. Boisvenu Drilling Ltd. of Delta B.C. was contracted to complete the field program which ran between June 18 and July 2, 2005. The drill contractor provided a bulldozer to reclaim access roads and make drill pads. Drill crews and geological personnel were accommodated at the nearby Abitibi Consolidated's Omineca logging camp located 40 km east where the main haul logging road crosses the Osilinka River on the west shore of Williston Lake.

The NQ drill core was logged and split on the Property and the core is covered and stored on pallets along the road on the west side of Wasi Creek at UTM coordinates 6221971N, 373546E. One-half of the core was shipped to Acme Analytical Laboratories Ltd. in Vancouver, B.C. for primary analysis for 36 elements by the ICP-MS procedure. Overlimit results were assayed for Pb and Zn utilizing the ICP-ES procedure. The analytical certificates are appended in Section D.

Table 1: 2005 Drill Hole Summary

Hole Number	UTM: NAD 83, Zone 10		Elevation (m ASL)	Azimuth	Dip	Length (metres)
	North	East				
WZ-05-01	6 220 392	372 980	1087	-	-90°	102.71
WZ-05-02	6 220 309	373 339	1066	015°	-60°	201.46
WZ-05-03	6 221 490	374 595	957	068°	-52°	196.89
WZ-05-04	6 221 565	374 673	963	075°	-50°	212.13
WZ-05-05	6 220541	374 527	859	068°	-50°	114.60
WZ-05-06	6 220 604	374 518	856	070°	-50°	99.06
WZ-05-07	6 220 701	374 468	838	070°	-51°	126.79
Total						**1053.64**

The diamond drilling program began in late June with the reopening of the Carrie Mountain road that climbs the southeast slopes of the mountain to access drill targets in that area. This area has been the focus of recent soil geochemical surveys by Cross Lake Minerals Ltd. but has received limited subsurface exploration in the form of hand trenching in the past. Drill hole WZ-05-01 targeted an EM conductor near the contact of Road River shales and Sandpile Gp carbonates. The hole did not intersect any significant mineralization nor did it intersect the prospective contact with underlying Rosella Fm carbonates although the pyrite content increased toward the bottom of the hole. Drill hole WZ-05-02

targeted an EM conductor located in Sandpile lithologies and described as high priority by the geophysical consultant. Unfortunately steep terrain prevented constructing a road to drill this target from the preferred location uphill from the target. Clean heterolithic limestone and dolomite breccias with a minor clastic component predominate from the collar to the bottom of the hole. No significant results were returned from core samples which were sparsely mineralized with minor pyrite infilling breccia interstices.

Drill holes WZ-05-03 and WZ-05-04 were designed to test broad shallow airborne EM conductors 200 to 300 m east of the "Main Fault" at the north limit of drill defined Par Horizon mineralization. Coincident ground EM conductors (HLEM) and two nearby showings were discovered in this area by Cominco during exploration programs dating from 1992. Both of these holes intersected thick intervals (60 – 80 m) of variably calcareous black shales and minor argillite probably of lower McDame Gp at the top of the hole. The conductivity of carbonaceous units on this property has been well documented in the past and is clearly the source of the targeted conductors. The holes bottomed in poorly mineralized Sandpile Fm carbonates at depths of about 200 m.

A fence of three holes was drilled approximately 300 m west of the Main Fault and 200 - 400 m south of discovery trench T3. Drill hole WZ-05-05 targeted a weak northwest trending conductor that drill hole 92-14 appears to have intersected 50 m south. Low grade pyrite mineralization is ubiquitous 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 150 m north along this weak conductor and encountered similar grades and styles of mineralization (see Table 2). Drill hole WZ-05-06 encountered the widest zone of mineralization where replacements textures are common from 46 to 60 m depth. The chaotic mineralized breccias are thought to represent debris flow/slump features adjacent to a fault scarp and are typically underlain by a 3 - 7 m thick shale/argillite unit which marks the base of the Rosella. All three holes bottom in pale greenish phyllite/siltstone and limy mudstone beds know as the Transitional Phyllite Unit of Lower Cambrian age.

Table 2: Significant Intersections From 2005 Program						
DRILL HOLE	**FROM (m)**	**TO (m)**	**INTERVAL (m)**	**ZINC (%)**	**LEAD (%)**	**SILVER (g/t)**
WZ-05-5	55.10	56.50	1.40	3.54	0.41	12.1
WZ-05-6	46.10	60.25	14.15	2.10	0.14	9.21
including	53.00	57.50	4.50	3.39	0.14	11.46
WZ-05-7	50.00	51.60	1.60	6.43	0.81	14.3
and	86.00	87.00	1.00	2.55	0.12	7.8

Mineralization intersected in drill holes and trenches takes the form of two basic styles. The first is stratiform high grade lead-zinc-silver-barite such as was discovered in early trenching (Trench 3) in 1991. The second style, and by far the most common, is lower grade lead-zinc-silver disseminated sulphides associated with carbonate breccias. Zinc mineralization consists of fine grained pale sphalerite replacing breccia fragments or disseminated in the limy matrix of the breccia. Galena is usually present in trace amounts. Drill holes in the 2005 program intersected only mineralization of the second type. In a few instances (Trench 7, DDH 92-16) stratiform mineralization is seen in close proximity to breccia mineralization leading to the hypothesis that some or all breccia mineralization originates from stratiform sources through diagenitic processes. This theory would seem to be supported by the high Zn/Pb ratios in breccia style mineralization given that zinc has a higher mobility under low temperature, low energy conditions.

Exploration on the Wasi Property has focused on a possible stratiform lead-zinc deposit with only limited success. Extensive drilling by Cominco on the main Par Horizon has determined that banded high grade sulphide mineralization does occur in a restricted discontinuous zone (200 – 300m) along the "Main Fault" and that lower grade mineralized breccias may be associated with the stratiform mineralization. This does not preclude the discovery of additional high grade stratiform mineralization elsewhere on the property however as mineralized carbonate breccia occurrences are numerous indicating the possibility of multiple bedded sulphide horizons within the stratigraphic section. Mineralized breccias described in drill holes WZ-05-05, WZ-05-06 and WZ-05-07 are an example of such an occurrence and will require further exploration to determine if an economic deposit can be found.

CONCLUSIONS:

- The Wasi Creek Property covers an extensive belt of Lower Cambrian to Middle Devonian limestone and dolomite which is the host to several base metal showings.

- Access to the property is excellent due to the extensive logging that has occurred on and around the claims.
- There are three mineralized showings on the east side of Wasi Creek. The valley bottom of the creek hosts a major geological structure.
- The three showings from south to north, named Duncan, Par and Weber, are all on the same mineralized fault controlled structure which strikes at approximately 330 degrees and dips east at 70 degrees.
- This area was the focus of Cominco Ltd.'s extensive exploration programs from 1990 to 1995. The trenching and drilling intersected the favorable base metal horizon with promising results.
- The Cominco trenching discovered angular float boulders of exceptional grade in zinc, lead and silver of which the source has not been found.
- The British Columbia Geological Survey completed a stream sediment sampling program in the area and the four highest sediment values in base metal elements were collected from drainages in the Wasi Creek Property area.
- The source of three of the stream sediment samples is concluded to have been the known mineralized horizon on the east side of the Wasi Creek structure.
- One of the highest stream sediment samples was collected from a tributary on the west side of Wasi Creek, the opposite side of the Wasi Creek structure near a volcanic tuff unit contact, a favorable geological environment for base metal deposition.
- The source of the stream sediment anomaly has not been discovered and it is upstream and up-ice of the extremely high grade angular massive sulphide boulders discovered in Cominco's trenching program.
- The soil sampling completed in 2004 Phase 2 program confirmed anomalous areas west of Wasi Creek below Carrie Mountain. Geochemical soil anomalies indicate the mineralization could be stratabound mineralized horizon or brecciated unit within Rosella Fm carbonates. The source of the anomaly is from nearby mineralized bedrock or from transported talus directly upslope.
- Several weak EM conductors occur in areas underlain by carbonate breccias far from known contacts and may represent better targets than stronger conductors. One such conductor is located on the south face of Carrie Mountain and another occurs 300m west of the Par Horizon between DDH 92-3 and 92-14.
- Mineralization in DDH WZ-05-05, WZ-05-06 and WZ-05-07 may be indicating nearby high grade stratiform lead-zinc-silver mineralization similar to other mineralized zones on the property.

RECOMMENDATIONS:

The Wasi Creek Property covers a favorable geological environment for the possibility of a discovery of a significant carbonate-hosted zinc-lead-silver deposit. The property covers a large area with targets at different stages of exploration.

An access road should be built to the Carrie 2 showing followed by extensive trenching up and down the slope. Upon verification of the geometry of the mineralization the base metal target should be diamond drilled.

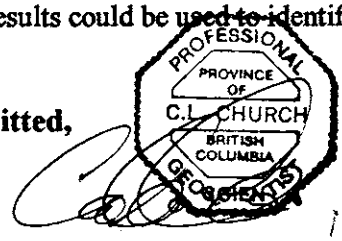
The main two kilometre long Duncan, Par and Weber horizon should be explored on its west side, closer to the structure along the bottom of Wasi Creek valley. A grid should be constructed across the valley and a geophysical survey completed to determine hidden mineralization that may occur beneath the valley fill. There should be drilling completed in a westerly direction under Wasi Creek to test if this Wasi Creek structure is mineralized.

Low grade carbonate breccia mineralization discovered in the 2005 drilling program should be followed up with additional drilling to explore for a stratabound high grade lead-zinc-silver deposit in this area.

Soil geochemical sampling in the 2004 exploration program was successful in lead-zinc mineralization on the southeast slopes of Carrie Mountain. A program of additional soil sampling, prospecting and geological mapping is recommended up-slope from the contour soil lines at the base of the slope (Line W1 and Line W2). This would help delineate the size of the anomalies which should then be trenched.

Additional detailed soil sampling, prospecting is recommended for the area south of the Duncan showing considering the success soil geochemical surveys have had on this property in the past. High Zn/Pb ratios in soil geochemical results could be used to identify possible subsurface carbonate breccia mineralization.

Respectfully submitted,



Calvin Church, P.Geo. OCT 3 1 2005

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Gabrielse, H.: Unpublished GSC Map of the Mesilinka Map Area, 94C.

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Miller-Tait, J. (January 2003): Soil Geochemical Report on the Wasi Creek Property, OSI 2 and 3 Mineral Claims, for Cross Lake Minerals Ltd.; NTS 94C/3E; B.C. Assessment Report #27,032

Roots, E.F., (1954): Geology and Mineral Deposits of the Aiken Lake Map Area, B.C., GSC Memoir 274.

STATEMENT OF QUALIFICATIONS:

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

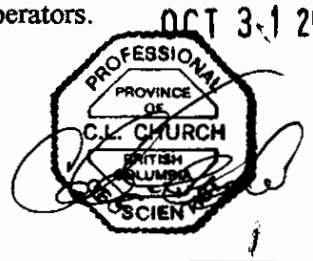
I graduated from the University of British Columbia with a Bachelor of Sciences Degree in Geology (1987);

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

OCT 31 2005



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° 7.5'**		**LONGITUDE: 125° 01'**	
			UTM NAD 83	**ZONE 10**	**6 221 500N**	**374 500E**
			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:

September 1, 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.

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

June 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.

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
Legacy Claims:		**Units**					
OSI	*379604*	*20*	*500.000*	*2000-07-25*	*2005-08-01*	*4000.00*	*Converted to 512686*
TM 1	*386919*	*1*	*25.000*	*2001-05-28*	*2006-08-01*	*200.00*	*Converted to 503533*
TM 2	*386920*	*1*	*25.000*	*2001-05-28*	*2006-08-01*	*200.00*	*Converted to 503533*
TM 3	*386921*	*1*	*25.000*	*2001-05-28*	*2006-08-01*	*200.00*	*Converted to 503533*
TM 4	*386922*	*1*	*25.000*	*2001-05-28*	*2006-08-01*	*200.00*	*Converted to 503533*
TM 5	*386923*	*1*	*25.000*	*2001-05-28*	*2006-08-01*	*200.00*	*Converted to 503533*
TM 6	*386924*	*1*	*25.000*	*2001-05-28*	*2006-08-01*	*200.00*	*Converted to 503533*
C 1	*387799*	*1*	*25.000*	*2001-07-01*	*2006-08-01*	*200.00*	*Converted to 512684*
C 2	*387800*	*1*	*25.000*	*2001-07-01*	*2006-08-01*	*200.00*	*Converted to 511316*
OSI 2	*390515*	*18*	*450.000*	*2001-10-19*	*2005-08-01*	*3600.00*	*Converted to 516685*
OSI 3	*390516*	*20*	*500.000*	*2001-10-19*	*2005-08-01*	*4000.00*	*Converted to 511313*
MT Online:		**Cells**					
-	503533	17	306.732	2005-01-14	2007-11-01	1226.93	Selkirk Metals Holdings Corp.
W 1A	511312	14	252.471	2005-04-21	2007-11-01	1009.88	"
-	511313	42	758.063	2005-04-21	2007-11-01	3032.25	"
-	511316	4	72.151	2005-04-21	2007-11-01	288.60	"
-	512684	2	36.070	2005-05-16	2007-11-01	144.28	"
-	512685	17	306.698	2005-05-16	2007-11-01	1226.79	"
-	512686	38	685.272	2005-05-16	2007-11-01	2741.09	"
7		**134**	**2417.457**			**9669.83**	

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

ASSESSMENT WORK SUMMARY:							
Date of Filing (yyyy-mm-dd)	**Work Filed $**	**New Work Applied $**	**PAC Credits Applied**	**PAC Credits Saved**	**Total PAC Credits**	**Date of Approval** (yyyy-mm-dd)	**Event Number**
2001-01-24	2000.00	2000.00	0	0	-	2001-01-24	3159811
2002-03-26	Notice to Group: 11 claims					2002-03-26	3177258
2002-03-26	9539.53	9500.00	0	39.53	-	2002-07-31	3177259
2002-09-23	6500.00	5086.76	1413.24	-	-	2003-08-12	3184393
2003-09-09	Notice to Group: 11 claims for Common Anniversary Date					2003-09-09	3199038
2003-09-09	0	0	1506.41	0	-	2003-09-09	3199038
2004-07-29	6402.09	5400.00	-	1002.09	-	2005-04-15	3214539
2005-07-26	55318.20	14073.79	-	41244.41	-		4043345

SECTION C: EXPENDITURES – Wasi Creek Property-2005 Diamond Drilling Program

Item	Work Performed	Quantities / Rates	Amount
Diamond Drilling: F. Boisvenu Drilling Ltd.	Mobilization / demobilization NQ2 drilling: Moving, acid tests and extra labour costs Drilling materials, core boxes	1053.64 metres @ $85.80	$90,400.20
Project Geologist: Calvin Church, P.Geo. Caledonia Geological Inc.	Drill program supervision, core logging. Period: June 8 – July 2, 2005	20 days @ $400.00	8,000.00
Field Assistant: Henry Guglielmin	Core handling and splitting: Period: Jun 16-30, 2005	15 days @$225.00 Misc. expenses	3,375.00 40.00 3,415.00
Transportation: Vancouver to property; onsite transport. Caledonia Geological Inc.	4x4 pickup truck: Period: June 15 to July 3, 2005	3246 km @ $0.40 Fuel	1,298.40 264.90 1,563.30
Transportation: Abitibi Consolidated	Fuel charges at Omineca Camp	668.4 litres @ $1.00	668.40
Accommodation and Meals: Abitibi Consolidated	Omineca Camp: Room and board from June 17 – July 3, 2005 for geological and drilling personnel	97 mandays @ $110 7 meals @ $20.00	10,670.00 140.00 10,810.00
Accommodation and Meals: Caledonia Geological Inc.	Period: June 16 – July 3, 2005 Meals and hotel accommodation		678.52
Field Supplies: Caledonia Geological Inc.	Building materials for core handling facility, sampling supplies:		1,517.23
Freight: Greyhound Courier Express	Shipments of supplies and drill core		456.19
Analytical Services: Acme Analytical Laboratories Ltd.	ICP-MS 36 element analyses Pb-Zn overlimits	273 samples 24 samples	5,144.12 198.96 5,343.08
Geophysical Consultant: Syd Visser S.J.V. Consultants Ltd.	Review of 2005 airborne EM and Mag survey; recommendation of drill targets	25 hours @ $95.00	2,375.00
Map Preparation: Mike J. Davies	Base map preparation, data plotting, geological map and drill sections	23 hours @ $60.00	1,380.00
Project Geologist: Calvin Church, P.Geo. Caledonia Geological Inc.	Data Analysis and Report Preparation:	4 days @ 400.00	1,600.00

Printing:	Map reproduction		$50.00
Total			**$128,256.72**
Total Drillng			**1,053.64 m**
Cost per Metre			**$121.727**

Expenditure Apportionment:

Claim Tenure No.	Drilling (metres)	% of Total	Expenditure
512685	304.17	28.87	$37,027.71
512686	749.47	71.13	$91,229.01
Total	**1053.64**	**100.00**	**$128,256.72**

SECTION D: ANALYTICAL RESULTS

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

   - Certificate of Analysis #A502943 dated July 15, 2005
   - Certificate of Analysis #A503161 dated July 30, 2005
   - Certificate of Analysis #A503188 dated July 30, 2005
   - Certificate of Analysis #A503161R dated July 30, 2005
   - Certificate of Analysis #A503188 dated July 30, 2005
   - Statement of Analytical Procedures: 2 data sheets

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Selkirk Metals Holdings Ltd. File # A502943 Page 1
1255 W. Pender St., Vancouver BC V6E 2V1 Submitted by: Jim Miller-Tait

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
278701	37.2	16.2	12.8	110	.4	80.9	8.1	180	2.55	24.2	7.8	<.5	2.0	108	1.3	10.0	.1	79	12.33	.113	4	18.4	1.91	69	.006	3	.46	.004	.30	1.7	.16	2.6	.6	2.92	2	2.4	3.75
278702	38.7	20.7	11.8	100	.5	106.0	9.3	86	2.71	28.6	7.8	.5	1.8	93	1.1	10.9	.1	71	10.91	.098	4	11.5	.22	20	.003	3	.28	.002	.19	.6	.18	1.9	.4	3.16	1	2.8	3.50
278703	19.5	24.8	18.1	87	.9	53.3	4.7	174	4.66	23.8	5.1	<.5	1.3	174	.8	12.4	<.1	56	19.47	.052	5	12.4	1.66	49	.004	3	.22	.002	.15	1.0	.18	1.9	.4	5.55	1	2.2	4.67
278704	31.3	19.6	10.4	164	.7	86.5	6.4	116	3.80	30.9	8.1	.7	1.1	152	1.4	10.1	<.1	57	16.21	.075	4	9.1	.18	60	.003	2	.16	.001	.13	.4	.19	1.6	.5	4.74	1	2.7	3.28
278705	20.8	47.6	22.3	130	1.5	58.4	4.4	107	10.21	29.4	5.7	<.5	.9	133	1.0	15.0	<.1	52	13.42	.058	3	10.9	.18	27	.003	1	.14	.002	.12	1.4	.25	1.3	.4	>10	1	3.7	3.90
278706	26.3	11.3	3.1	149	.3	65.3	4.8	119	1.21	20.4	7.0	<.5	.9	212	1.1	4.5	<.1	50	21.30	.056	5	7.0	.23	85	.002	1	.15	.001	.12	.3	.14	1.5	.3	1.43	<1	1.9	4.15
278707	24.5	11.4	4.2	53	.3	71.3	4.7	230	1.01	18.1	6.1	<.5	.8	155	.5	4.3	<.1	102	17.55	.053	4	13.9	1.82	97	.004	2	.23	.002	.19	1.5	.10	1.8	.4	1.10	1	2.0	3.68
278708	21.3	18.4	11.9	18	.6	58.7	4.3	195	2.47	22.6	6.5	<.5	1.2	150	.2	8.3	<.1	41	15.54	.122	4	12.3	1.37	71	.004	2	.27	.003	.20	.3	.10	1.4	.5	2.93	1	2.1	3.87
278709	22.1	17.3	11.2	76	.7	55.5	4.1	123	2.58	20.0	7.3	<.5	1.4	195	1.1	7.8	<.1	36	18.73	.142	5	12.4	.31	76	.004	1	.24	.002	.18	1.2	.14	1.6	.4	3.15	1	2.3	3.15
278710	22.4	17.2	12.8	82	.7	54.9	4.0	141	2.59	18.6	8.0	<.5	1.5	213	1.1	6.2	.1	29	20.31	.098	5	8.2	.73	64	.003	3	.22	.001	.16	.2	.17	1.7	.4	2.96	1	2.0	4.41
278711	29.4	24.1	8.1	1259	.6	76.0	5.4	227	1.40	29.8	9.0	<.5	1.4	97	30.9	8.3	<.1	63	9.92	.113	4	15.1	1.94	69	.003	4	.28	.003	.19	1.8	1.06	2.0	.4	1.45	1	3.0	3.71
278712	1.2	13.0	3.2	27	.1	7.6	1.0	253	.34	3.1	.8	<.5	.8	46	.2	.4	<.1	15	23.06	.032	4	6.4	10.13	37	<.001	<1	.08	.007	.04	.1	.04	.7	.1	<.05	<1	2.4	2.25
278713	2.9	16.0	4.5	32	.1	14.1	1.4	260	.49	6.3	1.3	.6	1.3	52	.1	1.5	<.1	17	23.14	.043	4	7.1	10.16	138	.001	<1	.13	.008	.08	.1	.05	.9	.5	<.05	<1	.9	2.89
278714	.6	4.7	1.8	12	<.1	2.9	.3	244	.20	2.3	.8	<.5	.3	48	<.1	1.3	<.1	7	24.25	.019	1	3.0	10.73	24	<.001	<1	.05	.011	.01	<.1	.02	.3	.1	<.05	<1	.5	2.63
278715	.4	1.6	4.5	357	<.1	3.9	.3	289	.21	1.2	.9	<.5	.1	59	2.7	1.7	<.1	5	25.18	.008	1	<1	11.07	32	<.001	<1	.03	.010	<.01	.1	.82	.2	<.1	<.05	<1	<.5	.96
278716	4.4	9.8	238.5	1872	.3	6.5	.5	245	.50	4.1	1.0	1.1	.3	55	14.8	2.7	<.1	9	24.75	.011	1	1.8	10.64	283	<.001	1	.05	.009	.01	<.1	1.85	.5	.1	.13	<1	1.8	1.56
278717	.6	2.3	94.3	75	.1	3.2	.2	226	.14	1.2	.5	<.5	.1	36	.5	.9	<.1	3	25.80	.004	1	<1	11.17	25	<.001	1	.03	.015	.01	<.1	.07	.2	<.1	<.05	<1	.7	2.26
278718	.6	.6	7.6	25	<.1	2.0	.1	262	.13	.9	.5	<.5	<.1	34	.2	.6	<.1	3	25.51	.007	1	<1	11.32	90	<.001	1	.02	.020	<.01	<.1	.06	.1	<.1	.06	<1	.5	1.44
278719	25.8	47.8	20.2	287	.6	55.9	4.2	138	1.04	18.9	7.0	<.5	2.9	83	1.4	6.4	.1	95	17.25	.238	6	10.1	7.18	176	.003	2	.29	.007	.16	.4	.27	1.4	.5	1.05	1	4.7	3.81
278720	19.6	28.1	61.8	364	.4	27.2	2.2	233	.68	11.7	4.7	<.5	1.6	61	1.7	3.1	<.1	57	22.40	.097	3	5.5	9.40	121	.001	2	.11	.015	.08	.2	.43	.8	.6	.61	<1	2.8	4.55
278721	17.9	24.5	101.0	258	.4	26.2	1.6	208	.56	15.8	7.6	1.2	1.5	63	1.1	3.0	<.1	74	21.91	.156	4	8.1	9.46	101	.002	2	.13	.007	.09	.3	.31	.8	.8	.45	<1	3.0	3.60
278722	1.6	.9	19.2	146	<.1	3.4	.1	330	.22	1.1	1.0	<.5	<.1	44	.8	.3	<.1	12	25.45	.005	1	<1	11.27	115	<.001	1	.02	.011	<.01	<.1	.17	.1	<.1	<.05	<1	<.5	4.08
278723	15.1	3.8	13.9	67	.1	4.3	.3	313	.19	3.2	1.0	1.1	.1	50	.5	1.4	<.1	14	25.05	.012	1	<1	11.07	67	<.001	1	.03	.019	.01	.3	.11	.1	.1	<.05	<1	.7	3.52
278724	.4	.6	2.0	24	<.1	1.8	.1	448	.31	2.0	.8	<.5	<.1	37	.1	.3	<.1	3	24.05	.010	1	<1	10.64	14	<.001	1	.01	.017	<.01	<.1	.03	.1	<.1	.07	<1	<.5	3.80
RE 278724	.4	1.0	2.0	25	<.1	1.9	.2	456	.31	1.5	.9	<.5	<.1	37	.1	.2	<.1	2	24.52	.011	1	<1	10.82	15	<.001	1	.01	.018	<.01	<.1	.03	.1	<.1	.07	<1	<.5	-
RRE 278724	.4	.6	1.9	24	<.1	3.0	.2	442	.30	1.5	.8	1.4	<.1	36	.1	.2	<.1	2	23.71	.010	1	<1	10.38	13	<.001	<1	.01	.017	<.01	<.1	.04	.1	<.1	.08	<1	<.5	-
278725	.9	.9	3.8	15	<.1	2.8	.1	333	.17	1.4	1.2	<.5	.1	42	<.1	.6	<.1	13	23.94	.011	1	1.6	10.39	178	<.001	1	.02	.016	.01	.1	.02	.2	<.1	<.05	<1	<.5	3.11
278726	.6	.7	7.6	22	<.1	3.4	.1	426	.24	1.8	1.0	<.5	.1	37	.1	.4	<.1	8	25.09	.010	1	1.1	11.00	63	<.001	<1	.02	.016	.01	.1	.02	.1	.1	.07	<1	<.5	4.15
278727	1.2	.8	13.6	31	<.1	4.6	.3	275	.16	.9	4.0	<.5	.1	63	.1	.4	<.1	16	25.23	.034	1	1.8	10.94	231	<.001	1	.03	.015	.01	.1	.08	.1	.1	<.05	<1	<.5	2.69
278728	3.3	3.7	38.5	26	.1	11.6	1.1	220	.33	3.9	2.9	<.5	.7	66	.2	.8	<.1	34	22.34	.037	3	5.4	8.97	307	.001	2	.09	.011	.04	.3	.09	.7	.4	.21	<1	.9	3.52
278729	2.3	1.3	7.2	106	.1	6.1	.5	261	.17	2.4	4.4	<.5	.4	112	.9	.6	<.1	10	25.56	.062	3	2.7	10.60	220	.001	2	.05	.017	.02	.1	.21	.3	.2	<.05	<1	.6	4.82
278730	1.8	1.0	3.7	97	<.1	3.8	.3	176	.14	1.8	3.7	<.5	.2	107	.6	.3	<.1	7	21.96	.048	2	3.6	6.91	150	.001	2	.04	.009	.02	.3	.16	.3	.1	<.05	<1	<.5	4.13
278731	1.4	1.5	6.5	37	.1	6.0	.5	201	.24	3.0	1.5	.5	.4	97	.3	.3	<.1	7	18.37	.019	2	4.0	8.02	643	.001	1	.05	.008	.02	.1	.09	.4	.2	.15	<1	.5	3.93
278732	1.9	1.0	3.4	15	<.1	4.1	.5	199	.15	1.9	3.3	<.5	.3	148	.1	.4	<.1	10	22.91	.041	2	4.8	9.61	1079	<.001	2	.05	.015	.02	.2	.05	.4	.1	<.05	<1	<.5	4.09
STANDARD DS6	11.6	121.9	29.7	147	.3	24.6	10.4	718	2.90	21.6	6.3	46.6	3.0	37	6.1	3.6	5.0	57	.88	.079	13	186.3	.58	167	.079	17	1.92	.071	.16	3.5	.24	3.5	1.8	<.05	6	4.6	-

GROUP 1DX - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: Core R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: JUN 27 2005 DATE REPORT MAILED: July 15/05

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

ACME ANALYTICAL

Selkirk Metals Holdings Ltd. FILE # A502943

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
278733	2.8	4.2	5.2	36	.1	6.5	.9	199	.24	2.2	3.0	.5	.6	125	.2	.5	<.1	9	21.45	.038	3	6.4	9.38	1421	.001	1	.13	.013	.02	.6	.08	.4	.2	<.05	<1	<.5	4.95
278734	2.5	3.5	6.5	9	.1	9.3	1.1	221	.38	3.6	2.6	.7	.8	89	<.1	.7	<.1	12	23.32	.032	4	5.7	10.15	506	.001	1	.06	.008	.03	.2	.04	.6	.4	.31	<1	.6	4.81
278735	3.8	2.7	7.1	177	<.1	7.2	.5	267	.25	1.3	3.5	<.5	.4	148	.9	1.0	<.1	7	22.07	.085	2	3.3	9.47	364	.001	2	.06	.012	.02	.3	.25	.4	.2	.15	<1	.5	4.13
278736	2.4	3.8	6.5	60	.1	9.9	1.0	222	.40	2.8	2.7	.5	.9	169	.3	.8	<.1	14	21.11	.043	4	5.5	8.42	200	.001	2	.07	.006	.04	.2	.10	.6	.3	.33	<1	.5	4.97
278737	5.0	2.3	5.5	8	<.1	7.6	.7	243	.26	1.0	2.6	.5	.4	417	<.1	.8	<.1	11	25.65	.035	2	5.0	11.23	729	<.001	3	.05	.012	.02	.5	.03	.4	.3	.18	<1	.5	2.60
278738	2.1	1.5	2.0	3	<.1	5.1	.4	96	.13	1.3	1.3	<.5	.2	2116	<.1	.6	<.1	3	35.17	.010	3	2.6	3.76	1712	<.001	3	.03	.009	.02	.1	.03	.3	.4	.06	<1	<.5	2.83
278739	85.8	2.6	51.4	89	.2	55.2	1.1	158	.22	49.7	2.8	1.8	.1	342	.4	5.7	<.1	18	24.86	.040	1	2.0	9.76	358	<.001	1	.02	.013	<.01	1.5	.35	.1	1.3	.25	<1	1.4	4.50
278740	41.0	2.3	19.4	64	.1	33.2	.7	163	.09	25.8	3.6	.5	.1	251	.3	2.8	<.1	10	26.35	.103	1	1.3	11.00	175	.001	2	.02	.018	.01	.6	.17	.1	.4	.06	<1	.7	4.11
278741	2.1	1.4	2.6	6	<.1	3.1	.2	167	.08	<.5	.5	<.5	.1	111	<.1	.5	<.1	9	26.32	.009	1	1.8	11.19	81	<.001	1	.01	.012	<.01	.3	.01	.1	.1	<.05	<1	.5	3.65
278742	.9	.9	1.5	5	<.1	1.9	.2	148	.03	<.5	.3	<.5	<.1	98	<.1	.8	<.1	4	26.59	.006	1	<1	11.67	59	<.001	2	.01	.013	<.01	.1	<.01	.1	<.1	<.05	<1	<.5	2.71
278743	.8	.7	2.1	4	<.1	1.5	.1	162	.04	<.5	.5	<.5	<.1	100	<.1	.8	<.1	5	25.40	.025	1	<1	11.26	82	<.001	1	.01	.012	<.01	.1	<.01	<.1	<.1	<.05	<1	<.5	3.76
278744	.3	.6	.7	4	<.1	1.6	.1	143	.03	<.5	.5	<.5	<.1	80	<.1	.5	<.1	4	25.68	.024	1	1.0	11.20	146	<.001	1	.01	.014	<.01	.1	<.01	<.1	<.1	<.05	<1	<.5	3.37
278745	.2	.6	.7	4	<.1	1.7	.1	148	.03	<.5	.4	<.5	<.1	90	<.1	.7	<.1	5	25.28	.024	2	1.2	10.93	236	<.001	1	.02	.012	.01	<.1	<.01	.1	<.1	<.05	<1	<.5	3.65
278746	.5	.8	.7	4	<.1	3.1	.2	150	.06	<.5	.5	<.5	.1	82	<.1	.4	<.1	8	24.98	.022	2	2.0	10.78	55	<.001	1	.01	.012	.01	.1	.01	.2	<.1	<.05	<1	<.5	3.66
278747	1.3	1.6	2.0	5	<.1	4.8	.3	156	.10	.6	1.1	<.5	.2	93	<.1	.5	<.1	15	25.55	.046	2	3.8	10.84	80	<.001	1	.03	.012	.01	.2	.01	.3	.1	.08	<1	.5	2.64
278748	2.0	2.0	3.4	28	.1	8.0	.9	214	.31	2.7	1.6	<.5	.5	90	.2	1.1	<.1	11	24.45	.025	2	5.2	10.32	53	<.001	2	.06	.010	.03	.3	.05	.6	.3	.28	<1	.8	4.33
278749	.9	.9	1.1	2	<.1	1.9	.2	145	.04	<.5	1.0	<.5	.1	82	<.1	.2	<.1	8	26.00	.021	1	<1	11.20	49	<.001	2	.01	.014	.01	.1	<.01	.1	<.1	<.05	<1	.5	3.15
RE 278749	.8	.8	1.0	3	<.1	2.1	.1	149	.05	<.5	1.1	<.5	.1	82	<.1	.2	<.1	8	27.00	.022	1	1.4	11.70	50	<.001	2	.01	.014	.01	.1	<.01	.1	<.1	.06	<1	.5	-
RRE 278749	.9	1.8	1.2	4	<.1	2.4	.2	142	.05	<.5	1.1	<.5	.1	88	<.1	.2	<.1	9	25.81	.023	1	1.4	11.09	45	<.001	1	.01	.015	.01	.1	<.01	.1	<.1	.06	<1	<.5	-
278750	.3	1.3	.9	5	<.1	2.2	.2	136	.07	<.5	.7	<.5	.1	76	<.1	.9	<.1	8	24.29	.040	2	3.3	10.44	19	<.001	2	.02	.012	.01	.6	<.01	.1	<.1	<.05	<1	<.5	3.60
278751	.6	1.8	1.6	6	<.1	2.6	.2	143	.07	<.5	1.2	<.5	.1	60	<.1	.6	<.1	8	24.74	.067	2	2.2	10.69	18	<.001	1	.02	.013	.01	.1	<.01	.1	<.1	<.05	<1	<.5	3.85
278752	.7	.9	.8	11	<.1	4.2	.2	201	.12	<.5	2.5	<.5	<.1	57	<.1	.3	<.1	10	25.54	.003	<1	1.4	11.09	13	<.001	<1	.01	.011	<.01	.1	<.01	<.1	<.1	<.05	<1	<.5	3.50
278753	.6	1.5	2.3	15	<.1	3.3	.2	185	.11	<.5	1.0	<.5	<.1	54	<.1	.4	<.1	7	25.14	.003	<1	1.0	10.87	12	<.001	<1	.01	.011	<.01	<.1	<.01	<.1	<.1	<.05	<1	<.5	3.82
278754	2.5	.8	11.9	40	<.1	2.8	.2	155	.06	<.5	1.4	<.5	<.1	79	.3	.3	<.1	15	24.49	.010	1	2.0	10.41	22	<.001	1	.01	.013	<.01	.1	.08	<.1	<.1	<.05	<1	.7	3.49
278755	3.3	1.3	12.8	94	<.1	5.6	.2	145	.08	<.5	2.0	<.5	<.1	94	.5	.4	<.1	13	24.95	.015	1	1.8	10.17	30	<.001	<1	.01	.011	<.01	<.1	.15	.1	<.1	.08	<1	.9	2.98
278756	1.6	1.1	11.2	50	<.1	2.9	.2	117	.08	<.5	1.3	<.5	<.1	114	.2	.3	<.1	9	28.88	.012	<1	1.4	9.39	498	<.001	1	.01	.008	<.01	<.1	.11	.1	<.1	.08	<1	.8	3.56
STANDARD DS6	11.5	119.1	29.0	145	.3	24.6	10.6	732	2.87	21.8	6.4	47.5	3.0	42	6.0	3.5	4.8	57	.87	.081	14	185.6	.58	160	.082	18	1.93	.077	.17	3.5	.21	3.5	1.6	<.05	6	4.2	-

W2-05-02

Sample type: Core R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ___

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Cross Lake Minerals PROJECT WASI File # A503161 Page 1

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

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
278757	8.6	82.8	10.3	158	.4	43.5	11.1	121	2.33	14.1	3.5	<.5	4.2	119	1.1	1.2	.2	40	7.06	.092	5	20.4	.67	64	.017	8	1.03	.004	.55	.9	.06	2.3	.2	1.61	3	2.0	3.65
278758	9.4	87.5	15.7	104	.5	40.4	11.4	229	2.73	7.0	4.7	<.5	3.9	161	.6	1.3	.2	42	8.58	.083	5	20.5	1.25	68	.021	6	1.08	.005	.59	.1	.04	2.2	.2	1.51	3	2.5	3.85
278759	8.6	47.7	12.0	82	.3	31.7	8.3	343	2.01	6.1	5.0	<.5	3.3	290	.6	1.0	.2	48	15.22	.058	5	14.5	1.57	190	.018	4	.83	.006	.46	.5	.04	2.0	.1	.85	3	1.6	4.10
278760	5.8	48.7	16.3	84	.3	30.2	9.1	255	2.34	2.5	3.9	<.5	3.9	141	.6	.6	.2	48	8.04	.053	5	18.5	1.72	245	.022	6	1.21	.003	.52	.1	.02	2.2	.2	.84	3	1.5	3.92
278761	4.8	55.8	11.5	109	.3	38.7	11.3	257	2.32	2.4	2.9	.6	3.6	118	.8	.8	.1	60	6.76	.053	5	17.3	1.34	151	.010	4	.90	.002	.37	<.1	.04	2.0	.1	.94	3	1.6	4.22
278762	5.6	53.5	11.2	86	.3	27.9	8.1	201	1.89	8.3	4.1	<.5	3.0	209	.6	.8	.1	48	15.92	.073	5	10.8	.87	144	.006	3	.59	.002	.32	1.0	.02	1.7	.1	1.09	1	1.4	4.39
278763	4.6	71.1	8.3	119	.3	30.9	8.6	136	2.00	9.9	4.7	<.5	4.0	106	.8	1.0	.1	41	9.09	.142	5	17.1	.71	74	.011	8	.87	.003	.43	.1	.04	1.6	.1	1.39	2	2.4	4.03
278764	4.0	41.9	7.8	65	.3	20.6	5.9	164	1.53	10.7	4.7	<.5	2.8	238	.4	.8	.1	40	20.48	.137	5	10.2	.57	73	.005	4	.47	.002	.28	.9	.03	1.3	.1	1.22	1	1.8	3.84
278765	9.3	3.6	2.9	10	.1	<.1	.2	288	.25	9.6	4.9	<.5	.1	296	.1	.7	<.1	7	37.97	.232	1	1.3	.39	653	.002	4	.05	.001	.02	.1	.23	.3	.7	.37	<1	<.5	4.42
278766	7.4	3.4	14.5	154	.1	1.5	.3	247	.15	7.5	18.2	<.5	.2	401	.4	.6	<.1	26	39.27	.507	2	4.3	1.37	531	.003	<1	.08	.002	.02	.3	.42	.4	1.1	.20	<1	.8	3.57
278767	4.9	2.6	17.7	50	.1	2.4	.3	279	.12	2.2	12.3	<.5	.2	555	.2	.8	<.1	24	39.91	.469	2	3.4	1.12	1228	.004	1	.08	.003	.03	.1	.06	.3	.2	.17	<1	.5	4.27
RE 278767	5.1	2.3	18.0	51	.1	1.4	.3	277	.12	2.8	12.8	.7	.2	581	.3	.7	<.1	24	39.73	.490	2	3.6	1.11	1325	.004	2	.08	.003	.03	.1	.07	.3	.2	.14	<1	.5	-
RRE 278767	4.8	2.5	21.4	61	.1	1.7	.3	260	.11	2.4	12.5	<.5	.2	524	.3	.8	<.1	24	37.23	.492	2	3.7	1.08	1218	.003	<1	.08	.002	.03	.2	.08	.3	.2	.17	<1	<.5	-
278768	3.1	4.0	1444.3	5393	2.0	3.6	.2	380	1.87	12.1	7.0	.9	.1	379	17.4	7.8	<.1	22	15.73	.223	1	3.1	5.38	23	.001	1	.04	.010	.01	.1	2.85	.2	.1	2.64	1	1.1	3.79
278769	1.6	4.5	158.1	57	.7	.8	.1	190	2.14	21.1	8.9	<.5	.1	631	.2	6.5	<.1	18	27.92	.296	1	3.2	2.56	22	.002	<1	.03	.002	.01	.2	.06	.2	.1	2.63	<1	<.5	5.28
278770	4.6	1.4	92.6	53	.1	1.9	.1	332	.29	2.2	8.4	<.5	<.1	531	.2	.8	<.1	16	29.14	.457	2	2.5	5.92	255	.002	9	.03	.004	.01	.3	.05	.2	.1	.33	<1	<.5	3.84
278771	.5	1.2	16.6	20	.1	.5	.1	182	.14	1.1	5.9	<.5	<.1	582	.2	.5	<.1	19	38.59	.208	1	1.8	1.67	357	.001	<1	.01	.002	<.01	.1	.02	<.1	<.1	.27	<1	<.5	3.15
278772	.3	.6	4.5	11	<.1	<.1	<.1	134	.02	<.5	2.5	<.5	<.1	466	.1	.2	<.1	11	39.81	.082	1	1.6	.76	2731	<.001	<1	.01	.002	<.01	<.1	.01	<.1	<.1	.19	<1	<.5	3.98
278773	23.9	1.1	12.0	12	.1	3.0	.1	74	.03	3.3	7.0	<.5	<.1	393	.1	2.1	<.1	15	33.04	.266	1	1.8	1.43	1213	.001	5	.01	.001	.01	.2	.07	.1	.4	.25	<1	<.5	4.00
278774	8.8	.8	4.5	11	<.1	1.7	.1	79	.02	.9	7.1	<.5	<.1	279	.1	.8	<.1	12	37.38	.248	1	1.8	.56	2992	.001	2	.01	.002	<.01	.1	.01	<.1	.1	.24	<1	<.5	3.68
278775	6.2	.5	2.5	8	<.1	.6	.2	93	.03	<.5	7.6	<.5	<.1	285	.2	.4	<.1	11	38.26	.346	1	2.1	1.23	2630	.002	2	.02	.002	.01	.1	.03	<.1	.1	.18	<1	<.5	2.05
278776	2.3	1.7	17.6	7	<.1	.7	<.1	184	.15	<.5	1.6	<.5	<.1	110	<.1	1.0	<.1	18	17.74	.068	1	4.1	5.22	1207	<.001	<1	<.01	.003	<.01	.2	.02	<.1	<.1	.19	<1	<.5	2.57
278777	2.6	1.1	1.7	15	<.1	2.3	.1	220	.12	<.5	1.6	<.5	<.1	193	.1	.7	<.1	35	22.44	.030	2	2.8	9.15	2879	<.001	1	.01	.004	<.01	.9	.02	.1	<.1	.28	<1	<.5	2.89
278778	.8	.8	1.4	13	<.1	.8	.1	325	.14	.5	2.6	<.5	<.1	160	<.1	.2	<.1	30	24.81	.055	2	1.7	10.44	662	<.001	1	.02	.006	<.01	.2	.01	<.1	<.1	.22	<1	<.5	4.03
278779	2.1	1.2	11.5	8	<.1	1.4	.2	213	.12	.6	2.8	<.5	.1	184	.1	.6	<.1	14	28.61	.071	2	1.7	8.22	968	<.001	<1	.03	.005	.01	.4	.01	<.1	<.1	.28	<1	<.5	4.39
278780	.9	1.0	1.4	4	<.1	1.9	.2	144	.05	<.5	2.8	<.5	<.1	189	<.1	.2	<.1	9	25.48	.070	1	2.4	7.41	670	<.001	1	.02	.005	.01	.1	.01	<.1	<.1	.20	<1	<.5	4.38
278781	12.5	.7	6.1	13	<.1	6.1	.2	152	.04	2.0	4.2	<.5	<.1	218	.1	.8	<.1	13	25.18	.093	1	2.8	8.77	548	.001	1	.02	.007	.01	.5	.02	<.1	.1	.26	<1	<.5	4.31
278782	5.7	1.4	9.3	34	<.1	1.9	.2	202	.11	.7	5.4	<.5	.1	176	.2	.5	<.1	16	21.65	.140	2	5.8	8.54	3063	.001	2	.03	.006	.01	.3	.03	<.1	<.1	.28	<1	<.5	4.03
278783	12.2	1.1	34.3	13	.1	2.0	.1	302	.18	.7	5.3	<.5	<.1	100	.1	.9	<.1	12	17.73	.123	1	2.8	6.39	2242	.001	<1	.02	.004	<.01	.7	.02	<.1	<.1	.28	<1	<.5	4.11
278784	3.4	1.1	7.4	107	<.1	1.7	.3	504	.34	1.5	4.0	<.5	.1	153	.6	.5	<.1	11	22.53	.097	2	<1	8.91	680	.001	1	.03	.006	.01	.6	.07	<.1	<.1	.34	<1	<.5	3.99
278785	13.1	.6	11.1	5	<.1	2.3	.2	343	.19	1.5	4.8	<.5	<.1	134	<.1	.8	<.1	9	23.45	.085	1	1.5	9.75	362	<.001	<1	.01	.008	<.01	.6	.03	<.1	<.1	.26	<1	<.5	3.76
278786	.7	.5	1.0	10	<.1	.5	.2	244	.18	<.5	1.1	<.5	<.1	58	.1	.1	<.1	2	19.01	.017	<1	4.2	8.30	201	<.001	<1	<.01	.007	<.01	1.0	.03	<.1	<.1	.25	<1	<.5	3.56
278787	.8	.7	1.0	9	<.1	1.3	.2	338	.32	.8	2.2	<.5	<.1	109	.1	.2	<.1	6	23.35	.030	1	1.2	9.93	289	<.001	<1	.01	.009	<.01	.4	.02	<.1	<.1	.29	<1	<.5	3.52
278788	1.0	1.4	20.8	11	<.1	1.2	.1	131	.05	<.5	1.4	<.5	<.1	362	.1	.5	<.1	5	27.82	.053	1	2.1	3.48	59	<.001	<1	.07	.003	<.01	.4	.02	<.1	<.1	.23	<1	<.5	4.23
STANDARD DS6	11.4	122.4	29.5	151	.3	25.6	10.9	730	2.89	20.7	6.7	47.6	3.1	39	5.7	3.3	4.9	59	.90	.074	14	184.8	.59	163	.101	18	1.96	.074	.16	3.2	.24	3.4	1.7	<.05	6	4.5	-

W7-05-03

GROUP 1DX - 15 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: Core R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: JUL 5 2005 DATE REPORT MAILED: July 30/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

ACME ANALYTICAL

Cross Lake Minerals PROJECT WASI FILE # A503161

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
278789	.7	2.2	6.4	18	<.1	1.3	<.1	253	.11	.8	3.3	2.0	.1	515	.2	.3	<.1	11	25.80	.104	1	1.9	8.10	170	.001	4	.01	.008	<.01	.3	.03	<.1	<.1	<.05	<1	<.5	4.46
278790	9.0	1.5	103.2	18	.1	4.1	.2	344	.16	1.1	5.1	.6	.1	283	.1	1.0	<.1	13	27.37	.101	1	1.5	10.58	84	.001	1	.02	.009	<.01	.2	.03	<.1	.1	<.05	<1	<.5	4.25
278791	7.2	.7	5.9	91	<.1	1.9	.1	262	.03	.8	6.0	<.5	<.1	372	.5	.9	<.1	11	26.59	.153	1	1.2	10.63	90	.001	1	.01	.010	<.01	.2	.12	<.1	<.1	<.05	<1	<.5	3.90
278792	16.5	62.9	18.7	422	1.5	49.6	11.5	210	2.71	14.5	7.7	<.5	6.6	132	7.5	7.9	.2	155	6.84	.346	7	17.0	1.16	60	.018	10	.77	.003	.61	.1	.16	2.1	.5	2.66	2	8.4	4.05
278793	6.2	38.1	12.6	234	1.0	35.4	11.0	293	2.37	5.6	3.6	<.5	6.7	174	4.2	3.1	.2	87	6.94	.171	7	10.5	2.06	188	.009	5	.64	.003	.48	.5	.09	2.3	.2	1.17	2	4.8	3.03
278794	3.5	50.3	11.0	199	.7	34.9	10.1	286	2.45	4.1	2.1	<.5	6.5	139	2.7	2.2	.1	53	5.94	.151	7	10.4	2.01	144	.010	4	.64	.002	.45	<.1	.06	2.0	.2	1.24	2	3.7	3.29
278795	10.4	61.9	14.2	235	.8	49.7	11.9	271	2.48	7.5	4.2	.7	6.4	143	2.9	3.1	.2	58	6.41	.243	7	12.7	1.71	131	.013	4	.69	.003	.52	.8	.11	2.0	.2	1.48	2	3.9	4.22
278796	21.0	105.2	17.4	244	1.0	52.6	11.0	334	2.67	12.2	10.9	.7	4.7	274	3.0	5.0	.2	105	12.83	.380	9	20.9	2.29	150	.023	5	.74	.006	.55	.1	.16	2.6	.3	1.43	2	5.7	3.38
278797	21.2	204.7	17.0	358	1.4	73.2	10.0	176	1.96	16.3	15.3	<.5	4.4	243	3.5	5.7	.2	162	12.59	.816	13	36.7	.69	116	.026	6	.91	.004	.60	.1	.22	2.6	.3	1.44	3	8.1	3.49
278798	3.4	71.5	11.9	119	.3	34.5	11.0	229	2.52	7.8	3.1	.9	4.4	121	.7	.8	.2	31	8.71	.099	6	16.7	1.26	97	.004	5	.76	.002	.39	1.7	.05	2.5	.1	1.21	2	2.2	3.48
RE 278798	3.0	71.5	11.6	119	.3	33.6	10.8	224	2.45	7.0	2.9	1.1	4.1	114	.6	.7	.2	28	8.46	.095	6	15.6	1.22	85	.003	2	.72	.002	.35	1.6	.04	2.2	.1	1.10	2	2.1	-
RRE 278798	4.3	66.6	11.6	111	.3	31.8	10.5	227	2.51	7.2	3.0	.6	4.2	115	.6	.7	.2	29	8.69	.093	6	16.0	1.23	98	.004	3	.74	.002	.36	.1	.04	2.4	.1	1.08	2	1.9	-
278799	3.1	69.5	10.0	107	.3	31.3	10.6	202	2.05	5.6	2.4	1.1	4.3	109	.5	.6	.1	21	6.89	.071	6	12.5	1.07	145	.006	4	.70	.002	.46	1.1	.03	1.8	.1	1.09	2	1.8	4.32
278800	4.7	58.2	10.0	105	.2	30.5	10.8	160	1.90	3.9	2.4	1.1	4.5	95	.5	.7	.2	29	6.11	.076	7	12.2	.75	192	.007	4	.75	.002	.46	<.1	.03	1.8	.1	.91	2	1.9	2.92
278801	4.6	57.8	12.1	103	.3	25.7	10.4	217	1.98	6.9	2.9	1.1	3.7	234	.7	.8	.1	18	12.57	.068	5	7.6	.89	164	.006	3	.44	.002	.31	<.1	.04	1.6	.1	1.19	1	1.7	4.61
278802	4.7	38.7	8.3	77	.3	18.3	7.5	111	1.38	8.7	3.6	.8	2.9	140	.7	8.9	.1	20	16.00	.073	6	7.2	.32	61	.002	4	.28	.001	.24	.9	.11	1.7	.1	1.39	1	1.6	3.80
278803	5.0	64.8	8.8	79	.7	25.6	8.8	122	1.68	11.2	3.4	.9	3.5	113	.7	19.2	.1	21	13.52	.074	6	8.1	.68	77	.002	4	.33	.001	.26	.1	.15	1.9	.1	1.56	1	2.1	3.33
278804	4.9	64.2	9.8	71	.6	27.7	9.1	95	1.65	17.1	3.7	.6	4.2	115	.5	19.3	.1	18	13.35	.089	8	8.6	.23	59	.003	4	.43	.002	.35	.6	.15	2.0	.2	1.73	1	2.1	3.19
278805	5.4	7.0	2.3	8	.1	1.2	.6	170	.28	5.0	14.3	.8	.5	378	.1	2.9	<.1	22	36.76	.431	4	3.6	.22	375	.003	1	.08	.001	.05	.1	.07	.8	.1	.29	<1	.7	4.42
278806	54.2	5.4	4.5	38	.1	8.4	.6	153	.34	23.4	12.5	.8	.4	286	.3	3.0	<.1	20	38.24	.242	3	3.0	.98	424	.001	<1	.06	.001	.03	.2	.29	.7	1.3	.32	<1	.7	4.70
278807	2.7	2.4	1.4	7	<.1	<.1	<.1	167	.11	1.3	11.9	.6	.2	227	.1	.9	<.1	13	>40	.345	2	2.3	.68	552	.002	1	.03	.002	.01	<.1	.02	.3	.1	.08	<1	<.5	3.96
278808	3.5	2.9	1.6	5	<.1	.8	.1	163	.11	3.6	12.2	.5	.2	220	.1	1.0	<.1	19	>40	.311	2	2.9	.94	640	.001	<1	.04	.001	.02	.2	.02	.4	.1	.12	<1	<.5	4.73
278809	1.1	2.7	1.5	14	<.1	1.0	.1	172	.11	.8	8.5	.5	.2	145	.1	1.4	<.1	23	36.50	.363	2	3.2	3.66	657	.002	<1	.04	.003	.01	.1	.03	.4	<.1	.12	<1	<.5	3.55
278810	9.3	2.3	27.9	38	.1	2.8	.1	193	.14	1.9	14.5	.5	.4	129	.3	1.5	<.1	25	29.87	.473	2	5.6	3.70	2279	.002	1	.04	.004	.02	.9	.10	.4	.2	.22	<1	<.5	3.29
278811	21.9	2.3	17.4	87	.1	6.3	.2	172	.17	3.8	12.3	.8	.2	116	.6	3.2	<.1	24	23.53	.454	2	5.7	4.65	1370	.002	3	.04	.004	.02	.2	.31	.3	1.0	.22	<1	<.5	3.85
278812	1.9	.8	3.0	24	<.1	.2	.1	172	.03	.5	5.9	1.2	<.1	203	.3	.5	<.1	12	38.09	.184	1	2.1	.72	2721	.001	<1	.01	.001	<.01	.2	.03	.1	<.1	.14	<1	<.5	3.67
278813	19.8	1.0	8.2	16	<.1	.2	<.1	130	.03	1.7	5.4	<.5	<.1	207	.2	1.0	<.1	12	39.96	.127	1	1.7	.90	1627	.001	3	.01	.001	.01	.1	.03	.2	.1	.23	<1	<.5	3.64
278814	24.7	1.0	15.1	15	<.1	1.6	<.1	127	.06	7.0	3.4	<.5	<.1	210	.2	1.2	<.1	11	37.57	.084	1	1.3	2.45	2285	.001	1	.01	.003	<.01	.2	.04	.1	.5	.22	<1	<.5	4.28
278815	2.6	.9	4.9	28	<.1	1.3	.2	525	.25	1.4	2.2	<.5	<.1	174	.2	.5	<.1	12	26.89	.101	1	1.6	11.38	424	.001	4	.02	.015	.01	.1	.03	<.1	<.1	.19	<1	<.5	3.58
278816	15.3	1.1	13.4	64	<.1	4.7	.2	470	.28	4.4	4.2	.8	.1	119	.4	1.8	<.1	17	26.19	.105	2	1.5	11.43	602	.001	<1	.02	.012	.01	.4	.11	<.1	.3	.31	<1	<.5	4.02
278817	4.3	3.3	8.2	71	<.1	2.4	.2	663	.41	.8	5.0	<.5	<.1	99	.5	.8	<.1	13	26.41	.156	1	2.4	11.65	780	.001	1	.02	.015	.01	.2	.06	.2	.1	.26	<1	<.5	4.10
278818	6.0	1.0	7.3	12	<.1	1.6	.2	414	.19	.7	4.8	<.5	.1	94	<.1	.6	<.1	11	25.59	.200	1	1.9	11.27	844	.001	1	.03	.014	.01	.2	.15	.2	.4	.24	<1	<.5	3.50
278819	.5	1.1	9.6	58	<.1	.5	.1	321	.11	<.5	4.3	<.5	<.1	135	.4	.3	<.1	13	25.74	.139	1	2.6	11.38	224	.001	<1	.02	.014	<.01	<.1	.05	.1	<.1	.22	<1	<.5	3.56
278820	.6	1.7	1.6	334	<.1	1.5	.1	702	.38	.9	2.8	<.5	<.1	132	2.1	.8	<.1	11	25.76	.164	1	1.9	11.18	617	.001	2	.02	.014	<.01	.1	.23	.1	<.1	.31	<1	<.5	3.83
STANDARD DS6	12.0	126.2	29.0	144	.3	24.9	10.5	715	2.88	21.0	6.6	45.6	3.2	38	5.9	3.5	4.8	57	.87	.074	15	183.9	.59	171	.076	17	1.93	.073	.18	3.3	.22	3.4	1.6	.06	6	4.1	-

W2-05-03

W2-05-04

Sample type: Core R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ___

ACME ANALYTICAL

Cross Lake Minerals PROJECT WASI FILE # A503161

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
278821	163.8	7.7	19.5	320	.4	45.9	1.1	224	.73	135.7	36.6	2.1	.3	99	1.8	5.6	<.1	53	26.09	.552	3	5.8	13.24	75	.004	5	.10	.012	.04	.9	.73	.4	7.5	.82	<1	4.3	3.93
278822	.9	1.0	.5	6	<.1	.1	<.1	237	.10	<.5	2.2	<.5	<.1	84	<.1	.1	<.1	9	23.88	.150	1	1.5	12.50	736	.001	1	.02	.014	.01	.1	.01	.1	<.1	<.05	<1	<.5	3.86
278823	12.7	.7	43.2	12	<.1	3.3	.1	226	.07	1.7	3.1	<.5	<.1	220	.1	1.4	<.1	8	24.22	.055	1	2.2	8.91	233	<.001	1	.01	.008	<.01	.5	.02	.1	.1	<.05	<1	<.5	3.07
278824	1.9	.9	1.6	7	<.1	2.1	<.1	246	.15	1.2	2.3	<.5	<.1	75	.1	.2	<.1	8	22.11	.025	<1	<1	11.80	221	<.001	2	.01	.012	<.01	.1	.02	<.1	.1	<.05	<1	<.5	2.53
278825	3.1	.8	2.0	17	<.1	2.4	.1	232	.10	1.4	1.8	<.5	<.1	81	.1	.3	<.1	4	20.35	.029	1	2.4	10.80	163	<.001	1	.01	.013	<.01	.6	.03	<.1	.1	<.05	<1	<.5	3.84
278826	155.9	3.9	135.6	38	.2	64.0	.8	369	.40	19.1	3.6	1.0	<.1	111	.3	9.3	<.1	11	23.21	.027	1	1.3	12.27	198	<.001	1	.01	.011	<.01	.4	.09	<.1	1.0	.31	<1	1.4	2.19
RE 278826	161.6	4.0	133.1	38	.2	68.0	.9	359	.39	20.4	3.7	.9	<.1	114	.2	9.7	<.1	13	22.76	.027	1	2.0	12.02	205	<.001	1	.01	.011	<.01	.4	.08	<.1	1.0	.31	<1	1.2	-
RRE 278826	164.0	2.8	126.9	41	.2	70.5	1.0	365	.38	21.0	3.5	.9	<.1	117	.3	9.2	<.1	13	22.91	.028	1	2.0	12.07	213	<.001	1	.01	.011	<.01	.8	.09	<.1	1.0	.34	<1	1.4	-
278827	55.4	2.7	46.6	18	.1	24.8	.3	278	.21	10.3	2.4	.8	<.1	114	.1	4.1	<.1	10	22.77	.021	1	1.6	12.04	272	<.001	2	.01	.011	<.01	.2	.05	.1	.4	.09	<1	.6	1.81
278828	223.4	4.8	113.7	285	.3	207.7	2.4	247	.52	69.7	3.9	1.8	<.1	173	1.9	12.2	<.1	20	23.85	.070	1	1.7	11.98	322	<.001	1	.01	.011	<.01	.7	.37	<.1	2.2	.72	<1	1.6	2.89
278829	46.7	2.9	43.5	28	.1	26.7	.6	344	.34	11.3	22.6	<.5	.1	116	.2	7.5	<.1	25	23.78	.328	2	3.8	12.24	213	.002	1	.04	.014	.01	.3	.12	.1	.6	.17	<1	.9	1.94
278830	127.6	6.3	59.3	702	.2	246.3	2.6	399	.87	36.5	17.6	.6	.1	114	4.4	8.7	<.1	25	24.37	.327	2	2.3	12.39	78	.002	1	.03	.011	.01	.4	.87	.2	3.6	.94	1	2.1	2.58
278831	1296.0	32.9	332.3	4094	1.8	1165.7	17.8	447	1.48	129.8	14.0	1.4	<.1	124	22.1	37.0	<.1	41	23.44	.127	1	1.6	12.08	36	.001	1	.01	.010	<.01	1.5	4.45	<.1	12.2	2.14	4	12.7	2.47
278832	1121.4	10.6	205.8	465	1.1	240.6	2.7	226	1.20	92.9	37.7	2.8	.2	173	4.2	30.0	<.1	71	21.78	.451	3	3.5	10.29	38	.003	1	.04	.008	.01	1.0	.97	.2	7.0	1.53	1	7.4	2.61
278833	164.5	26.2	85.4	3282	.8	662.5	13.1	419	.82	59.7	1.9	.8	<.1	89	23.4	13.6	<.1	9	23.00	.017	1	<1	12.06	70	<.001	1	.01	.011	<.01	.6	3.09	<.1	4.3	1.04	4	7.2	2.81
278834	324.2	3.3	185.4	267	.4	37.2	.4	339	.25	17.1	7.5	<.5	<.1	228	2.2	10.2	<.1	24	21.80	.113	1	1.6	11.43	575	.001	1	.02	.012	<.01	.3	.35	<.1	.8	.19	<1	3.0	2.66
278835	451.8	6.5	187.1	447	.7	91.5	2.2	293	.46	52.6	18.5	2.9	.1	159	3.7	18.7	<.1	48	22.12	.199	2	2.8	11.20	168	.002	1	.02	.012	.01	1.2	.65	.1	3.1	.53	<1	3.7	2.06
278836	8.6	1.2	10.2	65	<.1	3.0	.1	423	.35	2.8	2.7	.5	<.1	116	.4	.6	<.1	10	23.92	.043	2	1.6	8.20	600	<.001	2	.01	.009	<.01	<.1	.07	<.1	.1	.18	<1	.5	3.51
278837	.9	.4	2.4	14	<.1	1.1	.1	215	.09	<.5	1.1	<.5	.1	151	.1	.2	<.1	6	26.52	.028	2	<1	3.03	56	<.001	<1	.01	.003	<.01	<.1	.01	<.1	<.1	<.05	<1	<.5	4.15
278838	19.8	1.6	12.4	53	.1	7.3	.2	144	.07	2.3	6.9	<.5	.1	176	.5	1.5	<.1	9	30.32	.104	2	1.0	4.04	109	.001	1	.02	.003	.01	.3	.09	<.1	.1	<.05	<1	.5	3.98
278839	68.7	2.1	54.9	46	.1	14.0	.4	382	.22	4.8	12.5	.7	<.1	64	.3	3.7	<.1	14	23.74	.291	1	1.5	10.10	93	.001	4	.02	.010	<.01	.5	.08	<.1	.1	<.05	<1	.7	3.66
278840	3.7	1.1	7.8	91	.1	2.4	.1	264	.14	1.0	3.3	.5	<.1	97	.5	.8	<.1	8	25.82	.044	1	1.1	9.06	619	<.001	<1	.02	.007	<.01	.4	.11	<.1	<.1	<.05	<1	<.5	3.39
278841	4.7	.9	17.3	36	.1	5.2	.2	323	.26	2.5	2.8	<.5	.1	140	.1	.7	<.1	7	22.71	.050	1	<1	12.02	657	<.001	1	.03	.009	<.01	.3	.05	<.1	.1	.17	<1	.5	2.70
278842	5.2	1.1	3.2	108	<.1	2.8	.2	161	.11	1.5	2.8	.8	<.1	82	.6	.6	<.1	6	19.82	.017	1	1.9	10.01	2101	<.001	1	.01	.006	<.01	.9	.14	<.1	.1	.11	<1	<.5	3.46
278843	34.8	1.9	12.9	160	.1	11.3	.7	218	.22	5.8	5.5	<.5	.1	90	.7	2.3	<.1	20	21.70	.030	1	<1	10.83	861	<.001	1	.02	.007	<.01	.2	.22	<.1	.3	.15	<1	.6	3.83
278844	3.1	1.0	16.7	32	<.1	3.6	.1	271	.13	.8	4.2	<.5	<.1	122	.2	.4	<.1	9	27.84	.051	1	1.1	8.63	834	<.001	1	.02	.006	<.01	.4	.04	<.1	.1	<.05	<1	<.5	3.82
278845	4.9	.6	6.6	33	.1	2.3	.1	219	.11	.8	2.3	<.5	<.1	192	.2	.4	<.1	7	21.25	.038	1	<1	7.62	654	<.001	1	.01	.006	<.01	.1	.04	<.1	<.1	.06	<1	<.5	3.73
278846	9.2	.5	18.6	82	<.1	3.1	.1	313	.14	.9	3.6	<.5	<.1	173	.7	.8	<.1	5	21.30	.057	1	<1	10.58	306	<.001	1	.01	.011	<.01	.1	.13	<.1	<.1	<.05	<1	<.5	3.61
278847	6.8	.2	14.2	10	<.1	.4	<.1	94	.01	<.5	2.4	<.5	<.1	193	.1	.7	<.1	3	30.70	.034	1	<1	2.39	90	<.001	1	<.01	.003	<.01	.1	.01	<.1	<.1	<.05	<1	<.5	2.72
278848	1.6	3.0	15.7	277	.1	1.5	.7	308	.36	2.1	.6	<.5	.1	82	2.6	1.4	<.1	4	26.18	.023	2	1.4	9.61	48	.004	1	.10	.012	.01	.2	.52	.1	<.1	.08	<1	<.5	3.62
278849	.8	.3	5.6	94	.1	1.1	.2	268	.19	1.8	.7	<.5	.1	70	.4	.6	<.1	2	24.02	.007	1	<1	10.92	395	<.001	2	.03	.013	<.01	.2	.05	<.1	<.1	.07	<1	<.5	2.56
278850	.9	1.7	23.1	122	.3	.8	.3	342	.66	5.8	.8	.8	.1	58	.9	1.7	<.1	2	24.07	.004	2	1.2	11.78	38	.001	1	.04	.013	<.01	.2	.33	.1	.1	.71	<1	<.5	4.18
278851	.5	.4	8.0	187	.1	.9	.1	285	.23	2.4	.7	<.5	<.1	58	1.2	1.3	<.1	1	24.48	.003	2	1.8	12.08	121	<.001	1	.02	.010	<.01	.4	.22	<.1	<.1	<.05	<1	<.5	3.57
278852	.3	.4	9.3	153	.1	.5	.2	336	.34	2.6	.5	<.5	.1	40	.7	1.7	<.1	2	23.12	.003	2	1.8	12.10	120	<.001	<1	.01	.009	<.01	.2	.27	.1	<.1	.13	<1	.5	2.99
STANDARD DS5	11.6	128.8	29.0	145	.3	24.0	10.3	729	2.89	20.7	6.4	45.4	3.0	37	5.7	3.6	4.9	54	.85	.073	14	182.4	.57	161	.075	18	1.85	.074	.16	3.4	.23	3.4	1.8	<.05	6	4.4	-

97-05-04

97-05-05

Sample type: Core R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

 Data___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
278853	1.4	.8	13.1	276	.2	.2	.2	395	.47	2.2	.6	<.5	.1	54	.9	.7	<.1	1	27.48	.004	2	1.7	13.92	76	.001	1	.02	.007	<.01	.4	.24	.1	<.1	.09	<1	.5	3.73
278854	.4	.9	14.0	59	.2	.4	.2	465	.58	2.6	1.1	<.5	<.1	57	.1	.9	<.1	3	26.81	.010	1	2.0	13.63	39	<.001	1	.01	.009	<.01	.3	.11	<.1	.1	.44	<1	.5	3.83
278855	1.1	8.8	1135.4	2152	4.1	3.7	1.2	450	2.73	23.9	1.1	.9	.1	86	14.4	7.4	<.1	5	24.07	.004	2	2.0	12.60	50	<.001	<1	.03	.011	<.01	.4	4.52	.2	1.4	3.51	<1	.7	2.62
278856	1.0	2.7	206.1	550	.8	4.5	.5	510	.51	9.6	1.2	<.5	.2	83	4.1	2.1	<.1	5	24.71	.005	2	2.8	12.84	25	<.001	<1	.05	.016	.01	.1	.91	.2	.1	.61	<1	.6	2.52
278857	.9	3.8	259.2	2011	1.4	6.9	1.2	470	1.07	20.6	1.2	2.3	.3	106	12.6	4.4	<.1	3	25.02	.005	3	2.9	13.01	23	<.001	<1	.06	.013	.01	1.0	4.36	.5	.2	1.64	<1	.5	3.18
278858	.5	4.0	126.1	472	1.4	3.3	.6	624	1.34	23.0	1.0	.7	.1	76	3.0	4.4	<.1	3	24.67	.004	2	1.5	12.51	181	<.001	<1	.04	.012	<.01	.1	1.26	.1	.2	1.37	<1	.5	4.08
278859	2.9	13.0	4198.8	5161	11.8	3.5	1.4	397	3.88	58.6	.8	2.0	.1	94	30.5	16.3	<.1	4	22.45	.003	2	1.3	11.50	30	<.001	<1	.02	.010	<.01	.5	11.74	<.1	1.2	5.67	<1	.8	3.71
278860	1.0	6.0	1064.9	729	3.5	3.9	1.1	545	1.96	34.2	1.0	<.5	.1	71	4.6	6.7	<.1	5	23.63	.003	2	1.4	11.85	72	<.001	<1	.02	.010	<.01	.2	1.87	.2	.4	2.37	<1	.8	3.02
278861	.6	2.0	118.6	303	.7	1.4	.4	413	.75	18.2	1.0	<.5	.1	70	1.5	2.1	<.1	1	24.29	.002	2	1.5	11.20	281	<.001	<1	.04	.012	<.01	.3	.50	.1	.1	.76	<1	.5	3.72
278862	.3	4.6	646.3	7859	2.7	4.3	.9	336	1.03	15.7	.9	<.5	.1	60	51.5	4.4	<.1	3	22.63	.004	2	1.1	11.59	91	<.001	<1	.03	.010	<.01	.1	13.79	.1	.1	1.96	<1	.7	3.82
278863	1.0	6.5	951.1	5071	4.0	9.1	1.4	318	2.12	33.9	1.1	.9	.2	86	27.9	7.5	<.1	4	22.46	.005	2	2.1	10.62	20	<.001	<1	.06	.009	.01	.3	9.51	.3	.4	3.26	<1	.8	3.99
278864	.3	1.3	32.5	207	.4	3.7	.4	404	.49	7.7	.9	.6	.1	132	1.3	1.3	<.1	1	24.64	.003	3	<1	12.04	227	<.001	<1	.03	.008	<.01	.1	.34	<.1	.1	.49	<1	<.5	4.45
278865	<.1	14.5	479.7	>10000	7.0	.8	.1	430	.56	4.1	1.2	13.4	<.1	187	287.4	8.5	.1	7	20.78	.002	3	1.2	12.40	85	<.001	<1	.02	.007	.01	.1	51.07	<.1	.1	3.20	3	2.1	2.17
278866	.2	22.6	8288.6	>10000	16.6	1.9	.6	249	.98	8.1	2.1	16.9	<.1	128	303.1	17.1	.1	7	19.85	.011	3	<1	12.19	57	<.001	<1	.02	.009	<.01	.2	61.99	<.1	.1	3.28	4	6.8	1.89
278867	.2	3.2	733.7	4043	1.5	.6	.2	193	.17	1.9	1.8	.7	<.1	83	32.9	2.1	<.1	1	21.96	.015	3	<1	11.14	171	<.001	1	.01	.007	<.01	.1	7.44	<.1	<.1	.49	<1	.6	3.14
278868	.1	.6	69.5	892	.3	.6	.1	193	.08	<.5	.7	<.5	<.1	93	6.6	.4	<.1	1	22.28	.004	2	<1	11.36	151	<.001	<1	.01	.006	<.01	.1	1.74	<.1	<.1	.10	<1	<.5	3.50
278869	.2	.3	13.3	144	.1	.4	.1	137	.05	<.5	1.4	<.5	<.1	474	1.1	.2	<.1	<1	29.89	.007	2	<1	5.75	502	<.001	<1	.01	.003	<.01	.1	.30	<.1	<.1	<.05	<1	<.5	3.88
278870	.2	.5	6.0	59	.1	1.1	.1	80	.04	<.5	1.5	<.5	.1	837	.3	.2	<.1	<1	34.62	.012	3	<1	.89	302	<.001	<1	.01	.001	<.01	.1	.10	<.1	<.1	.07	<1	<.5	4.17
RE 278870	.2	.5	6.1	56	.1	.3	.1	78	.04	.5	1.5	<.5	.1	842	.3	.3	<.1	<1	34.76	.012	3	<1	.89	306	<.001	<1	.01	.001	<.01	.1	.07	<.1	<.1	.11	<1	<.5	-
RRE 278870	.3	.4	5.7	56	.1	.6	.1	86	.04	<.5	1.5	.6	.1	828	.3	.3	<.1	<1	34.74	.012	3	<1	.94	304	<.001	<1	.01	.001	<.01	<.1	.09	<.1	<.1	.08	<1	<.5	-
278871	.1	.3	6.9	63	.1	.4	.1	86	.04	<.5	1.5	<.5	<.1	634	.5	.2	<.1	1	34.83	.009	1	<1	1.38	265	<.001	<1	.01	.001	<.01	.1	.13	<.1	<.1	.09	<1	<.5	3.63
278872	.5	.4	5.6	136	.1	.7	.2	161	.12	.7	1.3	<.5	.1	338	1.0	.2	<.1	<1	28.27	.033	3	1.1	7.14	150	<.001	1	.03	.007	.01	.1	.26	.1	<.1	.17	<1	<.5	4.27
278873	.2	.3	5.6	52	<.1	.9	.1	211	.15	.8	1.2	<.5	.1	256	.4	.1	<.1	3	23.80	.015	3	1.1	10.60	100	<.001	<1	.02	.008	<.01	.1	.09	.1	<.1	.13	<1	<.5	3.63
278874	.4	.6	6.7	26	.1	3.9	1.0	191	.28	1.2	1.6	.7	.2	175	.1	.4	<.1	2	22.38	.012	3	2.2	10.84	132	<.001	2	.10	.006	.02	.1	.04	.4	<.1	.39	<1	<.5	4.00
278875	.3	1.1	88.8	1528	.6	1.3	.2	185	.11	.8	1.7	1.4	.1	325	10.4	.9	<.1	1	27.97	.014	4	<1	7.56	162	<.001	1	.05	.005	.01	.1	2.46	<.1	<.1	.22	<1	<.5	3.89
278876	.4	.4	12.7	395	.1	1.8	.5	206	.22	1.5	1.1	<.5	.2	245	2.7	.3	<.1	4	23.22	.011	4	1.8	10.27	324	<.001	1	.07	.005	.01	.1	.65	.4	<.1	.26	<1	<.5	3.58
278877	.3	.3	7.1	25	<.1	1.4	.2	204	.12	.6	1.2	<.5	.1	190	.2	.2	<.1	1	22.13	.013	3	<1	9.91	1327	<.001	1	.06	.006	.01	<.1	.06	<.1	<.1	.16	<1	<.5	4.41
278878	.1	.5	121.8	772	.3	1.0	.3	220	.15	.8	.9	<.5	<.1	177	5.0	.5	<.1	1	23.05	.004	2	<1	11.17	423	<.001	1	.04	.005	<.01	.1	1.04	<.1	<.1	.29	<1	<.5	4.72
278879	2.9	8.4	993.5	3295	3.4	7.8	2.1	241	.82	13.1	2.8	.5	.7	164	18.1	5.8	.1	6	23.58	.018	6	3.5	10.51	116	<.001	2	.11	.006	.03	.2	3.58	1.0	.3	1.24	<1	1.0	4.08
278880	1.4	2.4	57.0	272	1.0	3.8	1.2	420	.81	9.6	2.3	<.5	.5	124	1.7	2.2	<.1	6	23.45	.015	5	2.6	10.96	171	<.001	<1	.10	.007	.02	.1	.38	.8	.2	.70	<1	.6	2.74
278881	2.4	9.4	141.1	1073	1.3	8.4	3.4	326	1.48	26.5	5.2	<.5	1.6	161	5.6	2.5	.1	8	22.39	.076	6	3.6	8.01	81	.001	1	.19	.005	.06	.1	1.08	1.3	.2	1.81	1	.8	2.83
278882	.7	9.3	9.2	12	.1	14.4	8.6	653	1.87	30.0	3.2	4.3	7.9	151	.1	.6	.1	1	15.78	.182	8	3.1	.55	73	.002	3	.40	.003	.20	.4	.02	1.8	.1	1.49	1	<.5	2.60
278883	.3	14.3	8.2	18	<.1	21.9	12.1	519	1.91	6.6	1.4	3.7	10.6	128	<.1	.6	.2	1	9.93	.103	18	3.2	.47	72	.002	3	.42	.003	.28	<.1	.01	1.5	.1	1.47	1	<.5	4.78
278884	.4	11.1	15.1	12	<.1	15.3	9.3	679	1.86	13.8	.9	1.8	8.4	133	<.1	.5	.1	1	10.16	.085	10	3.6	.85	177	.002	2	.57	.003	.27	.5	<.01	1.6	.1	.78	1	<.5	4.28
STANDARD DS6	11.3	126.9	29.2	147	.3	25.4	10.6	720	2.82	20.9	6.3	52.2	2.9	37	5.9	3.5	4.9	58	.87	.077	15	188.1	.58	167	.080	17	1.85	.072	.16	3.6	.23	3.3	1.7	<.05	6	4.4	-

12-05-05

Sample type: Core R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ___

ACME ANALYTICAL

Cross Lake Minerals PROJECT WASI FILE # A503161

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
278885	.6	5.0	11.8	16	.2	9.5	6.4	1417	1.98	113.3	.7	30.2	6.2	282	<.1	.7	.1	2	14.54	.094	9	4.7	.58	150	.001	3	.25	.002	.27	1.4	<.01	1.9	.1	.52	1	<.5	4.37
278886	.4	1.5	27.3	280	.4	1.9	.5	393	.46	9.2	.8	1.0	.4	70	1.6	1.0	<.1	5	24.65	.005	2	1.6	12.14	212	.001	2	.07	.015	.03	.2	.75	.4	.1	.45	<1	<.5	2.86
278887	.3	1.1	28.5	85	.5	2.8	.4	406	.48	8.5	1.0	<.5	.2	69	.5	1.2	<.1	4	25.44	.003	2	2.0	12.69	65	<.001	<1	.06	.015	.01	.3	.28	.4	.1	.56	<1	<.5	3.85
278888	.6	2.1	66.6	677	1.3	4.3	1.1	391	.84	20.0	.8	<.5	.2	68	4.4	3.0	<.1	3	24.15	.006	3	1.8	12.46	95	<.001	2	.10	.017	.01	.2	1.76	.3	.2	1.11	<1	<.5	1.26
278889	.7	11.7	670.1	260	6.3	12.2	2.4	399	6.73	92.1	1.1	2.8	.3	62	1.8	16.0	.1	4	21.09	.006	2	2.6	11.20	10	<.001	1	.11	.012	.01	.6	4.30	.5	1.2	7.86	<1	.7	1.44
278890	.3	1.4	40.9	297	.6	2.7	.6	387	.56	11.7	.7	<.5	.2	87	2.0	1.5	<.1	4	27.01	.005	3	1.8	12.96	540	<.001	1	.08	.018	.01	.2	.78	.2	.1	.56	<1	<.5	4.04
278891	.6	2.1	60.0	230	1.0	4.1	1.0	363	.74	15.9	1.1	<.5	.2	94	1.4	2.5	<.1	4	24.27	.008	2	2.0	11.53	113	<.001	1	.09	.014	.01	.3	.70	.4	.2	.90	<1	<.5	4.15
278892	.3	1.1	26.1	127	.5	3.1	.5	316	.47	7.4	2.4	<.5	.2	81	.7	1.0	<.1	3	23.75	.005	2	1.2	12.05	294	<.001	1	.06	.013	.01	.3	.46	.3	.2	.65	<1	<.5	2.77
278893	.3	13.2	1878.3	>10000	7.5	10.5	1.5	344	2.96	45.5	1.0	8.9	.2	67	106.6	9.9	<.1	2	21.79	.003	3	<1	11.59	23	<.001	1	.03	.010	.01	.4	42.22	.4	.4	5.59	1	1.2	3.85
278894	.2	2.8	277.9	4098	1.7	3.2	.5	326	.68	12.5	1.0	1.1	.1	59	22.8	2.2	<.1	2	24.37	.007	3	<1	12.89	244	<.001	<1	.03	.014	.01	.1	7.66	.4	.2	1.27	<1	.5	3.24
278895	.4	12.4	2608.7	>10000	8.2	4.8	1.2	338	2.23	25.8	1.5	3.4	.3	102	145.4	11.7	<.1	5	22.48	.028	7	1.4	11.73	40	<.001	2	.04	.009	.02	.2	47.07	.7	.6	4.91	1	1.0	1.00
278896	.6	7.8	598.4	>10000	4.8	4.7	1.2	343	1.70	19.6	1.6	2.2	.4	94	87.9	6.4	<.1	4	23.79	.032	7	1.6	12.36	66	<.001	<1	.05	.011	.02	.1	26.10	.9	.5	3.24	1	.8	2.32
278897	.9	6.9	674.7	>10000	4.6	6.9	1.8	329	2.35	25.8	1.9	3.2	.4	100	95.3	5.7	.1	4	22.00	.031	6	1.4	11.48	47	<.001	1	.06	.009	.03	.1	33.05	.6	.6	3.92	1	.8	2.71
278898	.6	7.5	431.8	>10000	4.0	5.2	1.2	369	1.54	25.7	1.5	3.0	.2	76	61.1	7.0	<.1	3	23.02	.018	5	1.1	12.11	52	<.001	<1	.05	.010	.02	.2	18.56	.3	.6	2.73	<1	.5	2.73
RE 278898	.6	7.8	434.1	>10000	4.0	4.8	1.2	378	1.56	26.9	1.5	2.5	.2	75	61.6	6.9	<.1	2	23.27	.018	5	1.4	12.25	51	<.001	1	.05	.010	.02	.2	18.44	.3	.6	2.76	<1	.9	-
RRE 278898	.5	8.8	437.3	>10000	4.3	5.4	1.3	361	1.59	26.5	1.5	2.8	.2	78	66.0	7.3	<.1	3	23.39	.021	5	1.2	12.37	51	<.001	1	.04	.010	.02	.1	19.86	.3	.6	3.01	<1	.6	-
278899	.4	6.0	517.8	8778	3.7	8.2	1.3	346	1.53	29.5	1.4	2.8	.2	74	41.9	6.3	<.1	2	24.43	.012	6	<1	13.06	29	<.001	1	.04	.011	.02	.2	13.78	.3	.5	2.76	<1	<.5	2.50
278900	.3	23.7	3118.2	>10000	16.5	10.9	2.0	290	5.62	75.7	1.2	10.0	.2	70	203.1	24.3	<.1	2	19.24	.011	5	<1	10.41	18	<.001	<1	.02	.008	.01	.2	72.98	.3	1.0	9.05	2	<.5	3.05
278901	.5	17.1	1400.4	>10000	11.6	7.2	1.7	327	4.37	50.3	1.7	5.7	.3	90	198.9	16.7	<.1	3	21.74	.023	6	1.5	11.29	27	<.001	<1	.05	.009	.02	.4	63.58	.6	1.2	7.47	2	<.5	3.09
278902	.7	19.9	1439.6	>10000	13.3	9.1	2.4	305	4.17	50.3	2.0	3.6	.5	99	206.2	17.0	<.1	4	20.67	.031	6	2.5	10.51	19	.001	1	.08	.009	.03	.1	68.85	.7	1.4	6.89	2	.7	1.51
278903	.5	12.5	558.9	>10000	5.7	5.0	1.2	318	1.68	25.9	1.4	1.8	.4	78	157.3	8.3	<.1	4	22.86	.015	4	1.7	12.06	22	<.001	1	.05	.011	.02	.2	43.92	.5	.7	3.46	1	.7	2.23
278904	.5	18.7	1124.8	>10000	11.1	6.8	1.7	300	3.39	53.2	1.6	2.8	.4	94	198.0	14.9	<.1	5	20.66	.026	6	2.0	10.67	27	<.001	1	.05	.009	.02	.1	61.42	.8	1.2	6.09	1	.9	2.84
278905	.7	19.9	5465.1	>10000	29.8	9.1	2.0	322	3.82	66.0	1.9	2.4	.5	97	105.7	37.7	<.1	5	22.45	.023	6	2.7	11.70	30	<.001	1	.05	.010	.03	.3	35.15	1.1	1.8	6.12	1	1.3	2.68
278906	.6	16.2	1191.7	>10000	7.8	6.2	1.6	323	2.95	39.6	1.7	2.8	.5	98	97.1	13.8	<.1	3	21.86	.023	5	1.8	11.19	33	<.001	1	.06	.010	.03	.1	32.28	.9	.9	4.92	<1	1.0	2.50
278907	1.2	17.8	1190.6	>10000	10.3	10.3	2.0	289	3.80	67.9	1.9	2.7	.8	97	90.5	15.0	.1	6	20.51	.026	6	3.1	10.39	36	<.001	1	.07	.009	.04	.5	28.41	1.4	2.4	6.04	<1	.8	1.70
278908	1.5	6.9	423.4	7400	4.0	8.0	1.8	468	1.93	32.1	2.0	1.3	.5	92	45.8	6.8	<.1	5	22.43	.023	5	3.4	11.40	22	<.001	<1	.07	.010	.03	.1	12.81	1.0	.8	2.53	<1	.5	2.81
278909	2.4	12.9	509.3	9637	4.5	9.9	2.5	331	2.02	40.7	2.9	<.5	1.0	118	61.3	9.6	<.1	8	21.69	.038	6	4.4	10.66	53	.001	<1	.09	.008	.04	.2	17.98	1.6	1.1	3.04	<1	1.1	3.40
278910	3.9	10.8	243.8	3199	3.2	11.0	3.2	368	1.75	40.2	4.3	<.5	1.2	166	19.6	7.9	.1	7	23.61	.052	7	4.9	9.80	84	.001	1	.12	.006	.07	.1	4.76	1.4	1.1	2.25	<1	1.2	4.20
278911	8.6	18.1	302.6	7161	4.1	19.1	4.8	267	2.28	55.0	6.5	.6	2.3	223	43.8	9.9	.1	8	22.92	.115	8	7.0	6.51	61	.001	1	.18	.006	.12	.4	11.10	1.4	2.1	3.24	1	1.7	2.48
278912	7.9	20.6	129.5	914	2.7	28.7	6.4	146	1.86	50.3	13.8	<.5	5.3	309	5.7	9.4	.2	23	21.18	.315	14	8.7	2.98	45	.003	3	.30	.005	.18	.1	.87	1.3	1.1	2.22	1	2.9	2.60
278913	7.1	17.5	105.3	456	2.7	26.1	5.7	130	1.62	49.7	13.2	<.5	6.1	355	2.6	9.0	.1	22	25.75	.357	17	9.5	1.30	38	.003	3	.33	.004	.23	.5	.49	1.4	1.2	1.96	1	2.6	2.69
278914	12.3	30.6	19.8	64	.3	29.5	9.9	192	2.42	36.4	8.8	<.5	7.1	212	.3	2.4	.2	12	19.26	.348	13	6.9	.53	33	.002	2	.46	.004	.21	.1	.25	2.0	.4	2.70	1	1.0	3.31
278915	2.2	23.8	16.2	66	.1	22.9	8.3	435	1.98	9.6	12.0	<.5	8.1	231	.2	1.6	.2	8	19.55	.518	21	6.0	.54	37	.004	3	.48	.005	.34	.2	.15	1.9	.2	1.48	1	.5	2.61
278916	2.4	38.6	22.1	104	.2	33.0	14.3	226	3.00	9.0	4.1	.8	12.3	52	.2	1.5	.2	7	4.84	.115	31	5.2	.47	28	.001	2	.53	.003	.24	<.1	.13	1.6	.2	2.14	1	<.5	2.74
STANDARD DS6	11.5	126.5	29.3	144	.3	23.9	10.6	726	2.86	21.7	6.2	46.6	3.0	38	6.0	3.6	4.8	57	.88	.077	15	186.3	.58	169	.076	16	1.88	.077	.16	3.6	.21	3.4	1.6	<.05	6	4.6	-

Sample type: Core R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
278917	2.5	16.2	11.5	37	.1	19.4	14.0	858	2.32	16.0	9.7	.8	6.8	256	.1	2.9	.2	6	23.17	.266	20	3.9	.46	32	.003	2	.35	.004	.22	.1	.08	2.3	.4	1.40	1	<.5	2.76
278918	.5	10.4	12.6	27	<.1	20.6	9.7	860	1.78	2.0	1.9	1.6	10.8	200	<.1	.6	.2	5	15.94	.140	25	5.2	.42	48	.002	2	.51	.004	.31	.3	.04	1.8	.1	.67	1	<.5	3.83
STANDARD DS6	11.4	128.0	28.3	146	.3	24.9	10.6	720	2.86	20.9	6.4	44.4	3.2	42	5.8	3.5	4.8	58	.88	.075	16	185.4	.58	168	.091	17	1.93	.075	.16	3.4	.23	3.5	1.6	<.05	6	4.4	-

90-5026

Sample type: Core R150 60C.

Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Cross Lake Minerals File # A503188 Page 1
1255 W. Pender St., Vancouver BC V6E 2V1 Submitted by: Jim Miller-Tait

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
278919	.5	3.8	46.6	234	.6	3.1	.7	355	.64	7.7	.8	1.1	.3	83	1.6	1.3	.1	3	24.40	.006	2	2.8	11.77	404	<.001	1	.09	.017	.02	.1	.68	.5	.2	.74	<1	<.5	4.19
278920	.8	2.1	11.9	11	.3	2.8	.6	414	.58	4.6	1.2	.8	.4	59	.1	.9	<.1	3	23.16	.006	2	2.9	12.06	40	<.001	<1	.08	.019	.02	.2	.06	.5	.1	.42	<1	<.5	2.32
278921	.7	8.4	2146.5	970	6.1	3.6	1.7	534	3.00	45.4	1.4	1.7	.4	63	8.5	9.2	<.1	3	24.53	.007	4	2.7	12.89	19	<.001	<1	.06	.018	.02	.3	4.14	.6	.5	4.85	<1	<.5	1.87
278922	.5	3.6	52.2	39	.4	1.7	.5	600	1.26	17.5	1.0	.7	.3	63	.4	2.2	<.1	3	22.42	.008	3	2.0	11.55	20	<.001	<1	.05	.016	.02	.2	.16	.4	.3	1.34	<1	<.5	4.01
278923	.8	2.6	22.8	23	.3	2.7	.8	358	.61	8.6	.9	.7	.4	82	.1	1.4	<.1	3	23.57	.008	3	2.6	12.20	18	<.001	<1	.08	.017	.02	.2	.04	.6	.2	.70	<1	<.5	4.17
278924	.2	1.6	6.4	9	.2	.9	.2	347	.39	3.3	.5	<.5	.1	54	.1	.7	<.1	2	23.52	.003	1	1.5	12.35	7	<.001	<1	.05	.017	.01	.1	.02	.2	.1	.36	<1	<.5	3.18
278925	.7	1.6	9.4	8	.1	2.8	.6	362	.46	4.5	.9	<.5	.3	59	.1	.7	<.1	5	24.02	.006	2	2.3	12.62	8	<.001	<1	.07	.020	.02	.6	.03	.4	.1	.41	<1	<.5	2.85
278926	.9	2.6	14.8	5	.3	2.3	.6	452	.76	7.0	1.0	<.5	.7	69	.1	1.4	<.1	4	24.38	.010	3	3.1	12.59	11	<.001	<1	.09	.024	.02	.2	.01	.7	.1	.71	<1	<.5	2.52
278927	1.2	3.4	28.8	7	.4	4.6	1.2	339	.75	14.5	.9	<.5	.9	72	.1	2.2	<.1	4	24.04	.013	5	4.9	12.46	24	<.001	<1	.11	.023	.04	.3	.07	1.0	.4	1.07	<1	<.5	2.17
278928	.9	3.7	345.4	448	1.6	6.8	1.4	924	1.56	21.9	1.1	.8	.4	86	2.9	3.0	<.1	5	24.30	.009	4	2.7	12.50	23	<.001	1	.10	.016	.03	7.0	1.15	.6	.3	1.81	<1	<.5	3.96
278929	.5	6.5	267.0	5700	1.8	12.9	2.0	631	1.75	32.3	1.0	1.3	.8	97	30.4	4.6	.1	4	23.53	.024	5	3.5	12.12	24	<.001	<1	.10	.020	.04	2.9	15.53	1.2	.5	3.33	<1	<.5	3.02
278930	.5	4.3	31.9	247	.3	8.7	2.1	406	.91	17.8	1.0	1.2	1.4	125	2.0	2.7	.1	5	24.13	.045	5	6.4	12.39	85	<.001	<1	.13	.028	.07	.3	.60	1.4	.6	1.18	<1	<.5	2.61
278931	.6	10.9	1203.1	6548	6.3	11.8	5.0	467	4.00	55.9	3.0	1.3	.6	102	47.2	10.2	<.1	6	22.18	.029	5	3.2	11.29	21	<.001	1	.09	.019	.03	.3	18.09	.9	1.3	7.53	<1	<.5	2.91
278932	1.3	14.9	2848.6	>10000	11.8	14.2	4.4	532	6.58	91.1	2.3	4.6	.5	99	98.8	17.5	.1	5	23.95	.020	4	3.3	12.68	26	<.001	1	.08	.016	.03	.6	40.17	.8	2.2	9.68	1	<.5	3.38
278933	2.3	16.8	1910.2	>10000	6.2	12.7	3.8	824	6.28	90.8	2.4	.9	.7	104	63.3	16.3	<.1	5	22.39	.014	4	2.9	11.07	27	<.001	1	.06	.011	.03	.2	26.00	.8	2.1	9.41	1	<.5	3.03
278934	.5	83.0	>10000	>10000	46.4	27.2	6.1	208	16.51	190.5	1.4	5.1	<.1	64	575.9	72.2	.2	10	9.45	.012	1	1.3	5.41	8	<.001	<1	.03	.006	.01	.7	>100	<.1	7.7	>10	6	<.5	1.71
278935	.7	2.9	100.5	2518	1.1	2.1	.5	695	1.06	13.4	1.7	<.5	.2	54	18.9	2.1	<.1	2	24.19	.007	2	1.1	12.52	14	<.001	<1	.03	.016	.01	.2	7.62	.4	.3	1.04	<1	<.5	1.74
278936	.3	4.1	444.9	5550	1.9	2.1	.4	457	.52	10.5	1.1	<.5	.1	62	41.1	2.6	<.1	1	24.55	.005	2	<1	12.92	17	<.001	<1	.03	.014	.01	.2	11.42	.2	.1	1.09	<1	<.5	3.28
278937	.4	4.5	101.4	6027	2.0	3.3	.4	488	.68	10.8	1.7	4.4	.1	117	39.7	2.9	<.1	3	23.99	.007	2	1.0	12.49	50	<.001	<1	.04	.013	.01	.2	11.50	.4	.1	1.42	1	<.5	2.47
278938	.2	6.9	127.6	>10000	1.5	3.3	.4	356	.98	13.2	1.0	2.7	<.1	61	82.7	2.1	<.1	2	23.17	.005	2	<1	12.00	11	<.001	<1	.02	.014	.01	.3	21.56	.3	.2	2.60	1	<.5	3.10
278939	.3	8.5	153.6	4538	1.5	3.2	.5	268	1.04	12.3	1.0	<.5	<.1	68	29.6	4.4	<.1	3	23.58	.004	2	1.0	12.39	9	<.001	1	.02	.017	.01	.2	8.45	.2	.2	2.39	<1	<.5	3.22
278940	1.0	6.8	342.1	>10000	1.7	1.6	.4	298	.62	7.7	1.1	1.4	<.1	76	91.9	2.0	<.1	2	25.77	.002	2	<1	13.79	10	<.001	1	.02	.017	.01	.2	21.32	.2	.1	2.03	<1	<.5	3.67
278941	.7	12.3	3094.6	>10000	9.2	9.3	1.1	354	1.37	23.0	1.9	11.9	<.1	75	107.7	12.0	<.1	3	24.34	.002	1	<1	12.20	21	<.001	1	.03	.013	<.01	.2	23.54	.2	.3	3.55	2	.5	3.01
278942	.6	4.5	195.2	4961	1.5	2.3	.3	340	.51	8.3	1.6	2.4	<.1	67	35.4	2.1	<.1	3	24.37	.001	2	<1	12.63	14	<.001	<1	.02	.012	<.01	.3	8.68	.2	.1	1.32	1	<.5	3.26
278943	.1	2.9	61.6	1904	1.3	6.7	.8	414	1.28	27.9	1.7	2.0	<.1	49	11.5	1.9	<.1	2	24.21	.001	1	<1	12.73	9	<.001	<1	.01	.013	<.01	.3	3.21	.2	.2	2.56	<1	<.5	3.38
278944	.2	3.2	63.0	4715	.9	1.1	.2	409	.36	6.4	1.2	1.0	<.1	53	28.0	1.1	<.1	3	24.22	.001	2	<1	12.73	11	<.001	1	.01	.014	<.01	.4	6.89	.2	<.1	.99	<1	<.5	3.41
RE 278944	.2	3.4	67.1	5086	.9	2.0	.2	434	.39	6.5	1.2	1.4	<.1	55	26.8	1.1	<.1	3	25.74	.001	2	<1	13.66	11	<.001	1	.01	.014	<.01	.4	7.70	.3	<.1	1.04	<1	<.5	-
RRE 278944	.2	3.9	56.1	5290	1.1	1.2	.2	413	.37	6.8	1.2	1.8	<.1	53	30.3	1.7	<.1	3	24.52	.001	2	1.1	12.90	11	<.001	1	.01	.014	<.01	.5	7.76	.2	<.1	1.15	<1	<.5	-
278945	.1	4.3	34.0	7199	.8	1.5	.2	386	.40	5.4	1.3	.9	<.1	68	38.7	1.0	<.1	3	24.04	.001	2	1.0	12.59	12	<.001	<1	.01	.014	<.01	.4	11.42	.2	<.1	1.27	<1	<.5	3.31
278946	.2	5.1	42.1	7028	.7	1.2	.2	465	.53	7.0	1.0	1.1	<.1	74	30.1	.9	<.1	3	23.78	.001	1	1.2	12.41	8	<.001	1	.01	.014	.01	.2	11.60	.3	<.1	1.46	<1	<.5	3.07
278947	.1	8.5	338.3	>10000	1.4	2.4	.3	397	.52	8.9	1.0	1.3	<.1	56	45.6	1.7	<.1	3	23.91	.001	2	1.0	12.28	15	<.001	1	.01	.013	<.01	.4	15.11	.2	<.1	1.81	<1	.6	3.03
278948	.2	6.3	160.3	>10000	1.4	1.3	.3	482	.71	8.3	1.0	1.4	<.1	55	56.0	1.6	<.1	1	24.97	<.001	1	<1	13.05	8	<.001	1	.01	.014	<.01	.7	21.49	.1	.1	1.66	<1	<.5	4.52
278949	.1	2.8	88.1	6626	.6	1.4	.3	438	.70	7.1	1.0	<.5	<.1	75	32.3	.9	<.1	1	24.15	.001	1	<1	12.70	8	<.001	1	.01	.016	<.01	.5	13.52	.1	.1	1.43	<1	<.5	3.74
278950	.1	1.3	34.3	1542	.3	2.3	.3	530	.56	5.3	1.2	<.5	<.1	68	7.6	.5	<.1	1	25.78	.001	1	<1	13.73	10	<.001	2	.01	.017	<.01	.6	3.49	.1	<.1	.62	<1	<.5	3.58
STANDARD D	11.6	131.6	31.0	142	.3	24.2	10.5	721	2.86	21.1	6.7	51.7	3.2	43	6.3	3.7	5.0	58	.88	.079	15	188.0	.58	173	.086	18	1.96	.075	.18	3.3	.25	3.6	1.7	<.05	6	4.6	-

LW-05-07

Standard is STANDARD DS6.
GROUP 1DX - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: JUL 6 2005 DATE REPORT MAILED: July 30/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
278951	.1	2.1	90.9	2242	.4	1.2	.2	680	.73	4.6	1.0	.9	<.1	53	10.1	.8	<.1	<1	25.42	.001	2	<1	11.59	8	.001	1	.02	.017	<.01	.8	4.90	.1	<.1	.44	<1	<.5	4.12
278952	.1	3.1	214.2	8190	1.0	2.7	.5	511	.70	7.1	.9	.9	<.1	54	34.6	1.7	<.1	1	24.96	.003	2	<1	11.50	10	<.001	1	.02	.015	<.01	.8	12.63	.1	.1	1.08	<1	<.5	4.11
278953	.1	3.6	117.3	5038	1.1	5.9	.7	821	1.35	16.8	1.4	.8	.1	66	20.5	1.9	<.1	<1	25.69	.002	2	<1	11.49	8	<.001	1	.03	.014	<.01	.1	7.34	.2	.1	1.53	<1	.5	3.49
278954	.1	1.4	107.5	4145	.7	1.8	.3	449	.55	6.7	1.0	<.5	<.1	54	18.6	1.3	<.1	2	25.14	.001	1	<1	11.59	5	<.001	<1	.02	.013	<.01	.1	8.59	.2	<.1	.66	<1	<.5	3.19
278955	.1	.6	17.3	429	.2	1.1	.2	434	.32	2.9	1.0	1.0	.1	48	2.3	.4	<.1	2	25.22	.002	1	<1	11.53	6	<.001	1	.02	.013	<.01	.4	1.10	.2	<.1	.17	<1	<.5	3.29
278956	.1	.6	13.2	79	.1	2.0	.2	556	.40	2.9	1.1	<.5	.1	55	.5	.5	<.1	1	26.08	.002	2	<1	11.76	5	<.001	1	.02	.013	<.01	.3	.10	.3	<.1	.13	<1	<.5	3.42
278957	.1	.4	11.6	49	.1	1.3	.2	463	.27	2.0	1.0	<.5	.1	56	.3	.3	<.1	1	26.37	.002	2	<1	12.29	5	<.001	1	.01	.015	<.01	.2	.07	.2	<.1	.13	<1	<.5	2.60
278958	.2	15.9	1380.0	>10000	7.8	23.3	4.1	381	6.05	104.6	1.3	6.4	<.1	99	134.0	11.0	.2	15	14.61	.007	1	<1	11.55	4	<.001	3	.01	.013	.01	<.1	49.63	<.1	.3	7.20	<1	2.0	2.25
278959	.4	1.5	53.8	373	.7	4.1	.6	553	.58	8.9	1.9	<.5	.5	109	1.7	1.5	<.1	5	26.22	.005	3	1.3	11.92	31	<.001	1	.04	.014	.01	.2	.73	.9	.2	.54	<1	.5	3.13
278960	.2	3.6	40.0	2164	.5	3.2	.4	433	.49	8.6	1.0	<.5	.2	70	11.4	1.2	<.1	3	25.29	.002	3	<1	11.41	10	<.001	<1	.02	.015	<.01	.1	4.47	.6	.1	.68	<1	<.5	4.16
278961	.8	5.3	179.7	2120	1.6	5.6	1.0	507	.93	19.0	1.9	.7	.5	109	16.1	3.9	<.1	6	26.12	.006	4	1.9	11.78	12	<.001	1	.06	.014	.02	.1	3.36	1.0	.5	1.27	<1	1.0	3.44
278962	2.2	7.6	111.0	1347	1.5	6.6	1.5	447	1.02	23.0	2.7	.7	.8	121	11.0	4.4	<.1	7	26.33	.012	5	3.7	11.62	26	<.001	1	.12	.015	.03	.1	1.83	1.0	.5	1.33	<1	.9	3.82
278963	3.7	8.5	100.7	872	1.3	8.4	2.2	456	1.15	26.1	2.9	<.5	1.0	92	6.4	4.2	.1	7	25.76	.014	5	4.1	11.41	31	.001	1	.11	.015	.06	.1	1.10	1.0	.4	1.43	<1	.7	1.91
278964	19.2	27.9	162.4	672	3.4	32.7	8.4	306	2.90	72.0	12.2	.5	4.3	90	5.2	10.7	.2	21	17.27	.187	6	10.7	6.82	33	.002	1	.39	.011	.24	.2	.86	1.4	1.5	3.50	1	2.3	3.07
278965	11.0	22.3	100.9	315	2.9	35.6	8.2	176	2.32	58.9	13.8	<.5	6.5	187	2.4	8.7	.2	34	18.73	.345	11	12.5	2.59	38	.003	3	.52	.007	.30	.1	.55	1.5	1.7	2.83	1	2.0	4.08
278966	18.3	24.6	28.7	15	.4	25.6	8.8	209	1.55	25.0	4.8	.8	6.9	298	.1	3.0	.2	8	22.93	.079	19	4.6	.38	26	.001	2	.30	.004	.20	.1	.08	1.7	.2	1.63	1	.7	4.25
278967	2.6	37.5	13.9	14	.2	31.9	11.3	206	1.83	17.4	8.8	<.5	12.2	164	.1	2.0	.2	16	11.30	.431	43	11.3	.80	46	.005	3	.74	.008	.46	.1	.04	2.2	.3	1.38	2	.8	3.81
278968	1.2	7.1	14.2	9	.1	15.9	6.0	288	1.13	15.6	12.1	.8	6.1	282	.1	1.3	.1	11	26.72	.384	20	5.6	.27	37	.003	2	.39	.005	.25	.1	.02	1.7	.1	.90	1	.8	3.42
278969	1.7	28.1	10.9	8	.2	32.4	15.8	313	2.09	8.2	6.1	1.0	13.7	126	.1	1.5	.3	8	11.14	.092	50	6.9	.20	43	.002	2	.58	.006	.39	.1	.03	1.7	.2	1.59	2	.6	2.46
RE 278969	1.7	26.9	10.4	8	.1	31.3	14.7	316	2.11	7.4	5.6	<.5	13.1	116	<.1	1.2	.3	6	11.34	.088	48	6.1	.20	38	.002	2	.54	.006	.36	.1	.04	1.6	.2	1.54	1	.7	-
RRE 278969	2.3	28.7	11.5	9	.2	32.4	16.8	307	2.15	9.9	6.5	.5	14.5	123	<.1	1.7	.3	8	11.16	.088	48	6.3	.19	39	.002	3	.54	.006	.36	<.1	.03	1.5	.2	1.70	1	.6	-
278970	.9	12.0	10.2	7	<.1	16.6	10.7	753	1.64	7.4	5.1	.9	7.0	213	<.1	.4	.1	5	18.44	.179	14	5.2	.31	43	.003	2	.47	.007	.31	.2	.02	2.1	.1	.71	1	<.5	4.72
278971	1.2	15.8	9.9	11	.1	23.7	14.2	467	1.67	6.3	1.0	1.1	6.5	127	<.1	.8	.2	6	7.20	.082	7	9.2	.24	70	.002	3	.61	.007	.36	<.1	.01	2.1	.2	.97	1	<.5	4.37
278972	.2	22.5	7.7	64	<.1	30.3	18.1	230	3.26	8.8	.7	1.1	7.1	33	<.1	.4	.3	7	.48	.042	23	10.8	.63	66	.003	2	1.16	.009	.43	.2	.01	1.7	.1	.43	2	<.5	3.81
278973	.6	21.1	11.4	57	<.1	31.4	16.9	258	3.09	6.8	.6	<.5	6.4	31	<.1	.3	.3	6	.39	.041	19	11.7	.61	58	.003	3	1.08	.008	.37	<.1	.01	1.6	.1	.39	2	<.5	4.08
STANDARD DS6	11.4	128.0	28.3	146	.3	24.9	10.6	720	2.86	20.9	6.4	44.4	3.2	42	5.8	3.5	4.8	58	.88	.075	16	185.4	.58	168	.091	17	1.93	.075	.16	3.4	.23	3.5	1.6	<.05	6	4.4	-

LO-50-2M

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

Data 1 FA ___

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

ASSAY CERTIFICATE

Cross Lake Minerals PROJECT WASI File # A503161R

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

	SAMPLE#	Pb %	Zn %
WZ-05-05	278865	.04	3.31
	278866	.73	3.74
	278893	.18	2.44
	278895	.25	2.65
	278896	.05	1.35
	278897	.06	1.65
	278898	.04	1.06
	278900	.30	4.71
WZ-05-06	278901	.12	3.59
	RE 278901	.12	3.68
	278902	.13	3.75
	278903	.05	2.14
	278904	.11	2.94
	278905	.50	1.61
	278906	.11	1.60
	278907	.11	1.47
	STANDARD R-2a	1.54	4.25

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

Data h FA ____ DATE RECEIVED: JUL 23 2005 DATE REPORT MAILED: July 30/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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

ASSAY CERTIFICATE

Cross Lake Minerals File # A503188R

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

SAMPLE#	Pb %	Zn %
278932	.25	1.30
278933	.19	1.24
278934	1.85	15.08
278938	.02	1.42
LW2-05-07 278940	.03	1.01
278941	.30	1.59
278947	.03	1.06
278948	.02	1.34
278958	.12	2.55
STANDARD R-2a	1.54	4.25

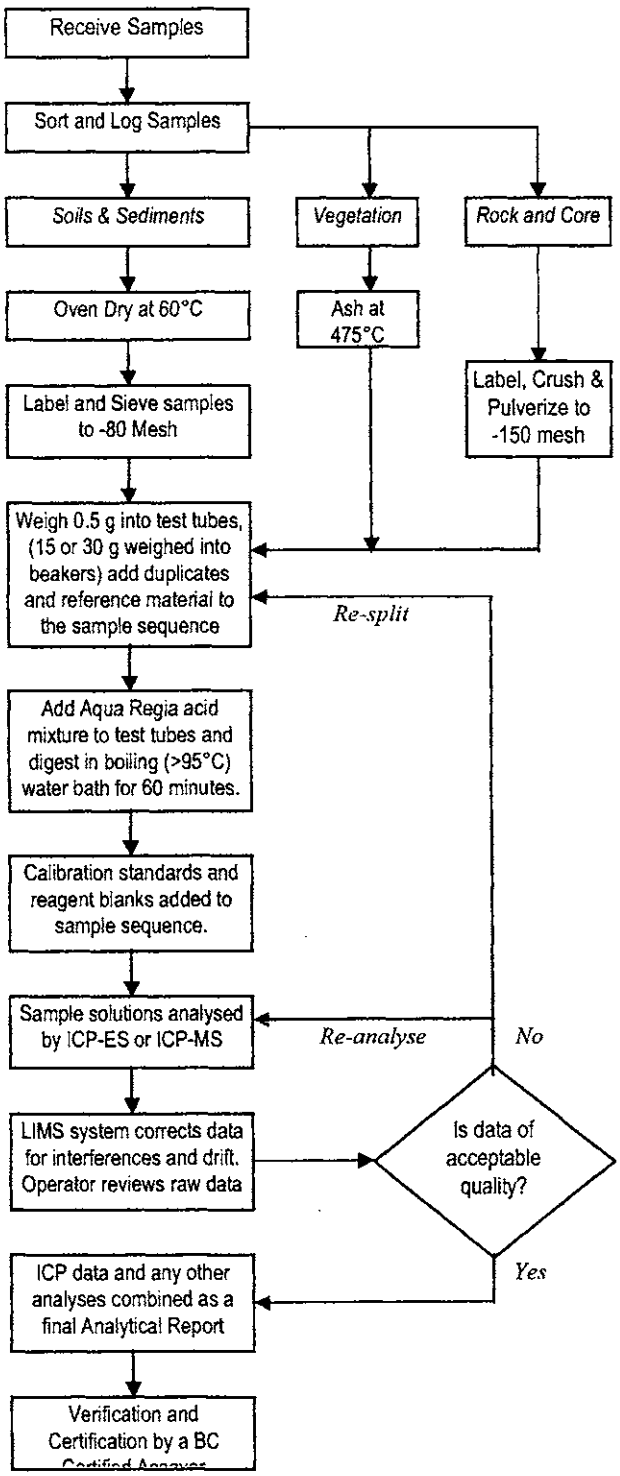
GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: CORE PULP

Data A FA ____ **DATE RECEIVED:** JUL 23 2005 **DATE REPORT MAILED:** July 30/05

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

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

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 0.5 g are weighed into test tubes, 15 and 30 g splits are weighed into beakers.

Sample Digestion

A modified Aqua Regia solution of equal parts concentrated ACS grade HCl and HNO_3 and de-mineralised H_2O is added to each sample to leach for one hour in a hot water bath (>95°C). After cooling the solution is made up to final volume with 5% HCl. Sample weight to solution volume is 1 g per 20 mL.

Sample Analysis

Group 1D: solutions aspirated into a Jarrel Ash AtomComp 800 or 975 ICP emission spectrometer are analysed for 30 elements: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, Th, Ti, U, V, W, Zn.

Group 1DX: solutions aspirated into a Perkin Elmer Elan6000 ICP mass spectrometer are analysed for 36 elements: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, *Ga*, *Hg*, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, *Sc*, *Se*, *Tl*, Sr, Th, Ti, U, V, W, Zn.

Quality Control and Data Verification

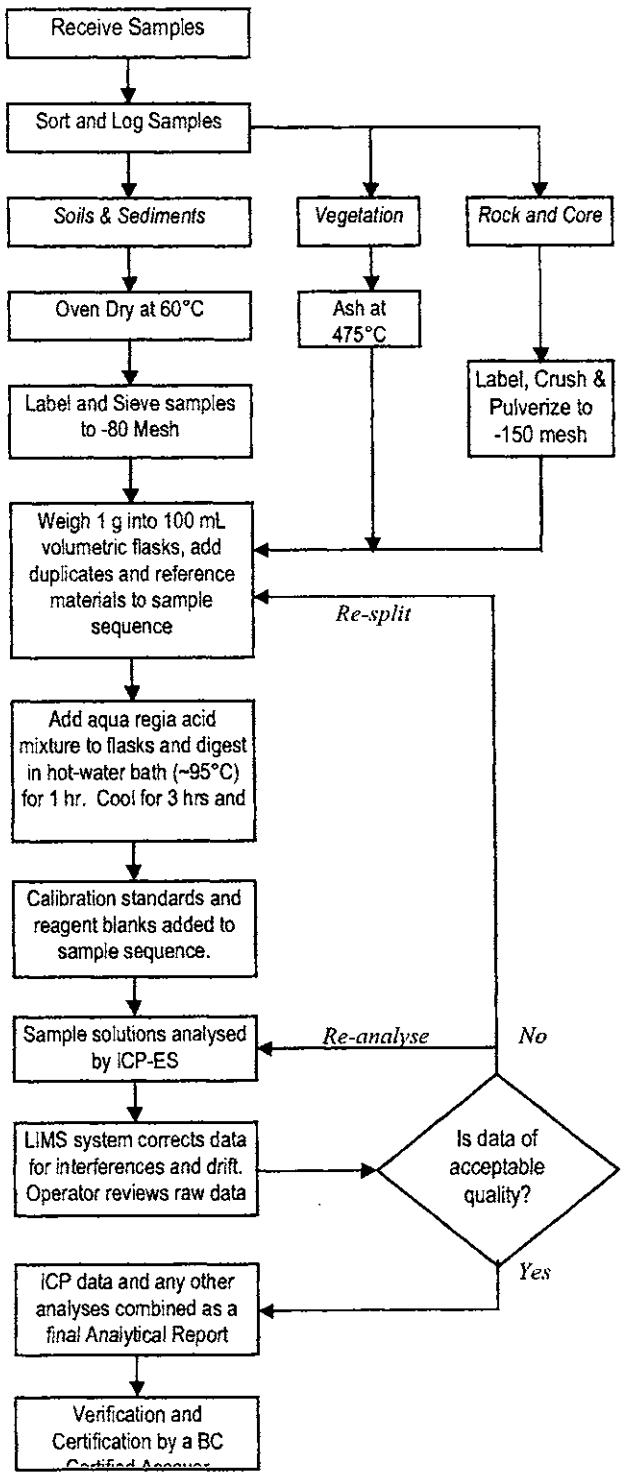
An Analytical Batch (1 page) comprises 34 samples. QA/QC protocol incorporates a sample-prep blank (SI or G-1) carried through all stages of preparation and analysis as the first sample, a pulp duplicate to monitor analytical precision, a -10 mesh rejects duplicate to monitor sub-sampling variation (drill core only), two reagent blanks to measure background and aliquots of in-house Standard Reference Materials like STD DS5 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, Marcus Lau, Ken Kwok, Dean Toye and Jacky Wang.

852 East Hastings Street • Vancouver • British Columbia • CANADA • V6A 1R6
Telephone: (604) 253-3158 • Facsimile: (604) 253-1716 • Toll Free: 1-800-990-ACME (2263) • e-mail: info@acmelab.com

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

SELKIRK METALS HOLDINGS CORP.										
WASI CREEK PROPERTY			DRILL HOLE RECORD							Oct 20 2005
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**							
TOTAL	**HOLES: 7**		**1053.64**							

c:\wasi creek\drill hole record

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-05-01

Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No Tests							

PROPERTY:	Wasi Creek		
ZONE:	Carrie South		
UTM: NAD 83	Zone 10	Date Begun:	June 19, 2005
EASTING:	372 980	Date Finished:	June 20, 2005
NORTHING:	6220 392	Logged by:	CC
ELEVATION:	1,087m	Depth:	102.71m
AZIMUTH:	na	Core size:	NQ2
DIP:	-90		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Ag (ppm) BOLD=%	ICP Pb (ppm)	ICP Zn (ppm)
0.0	21.33		Casing								
21.33	102.71	3	Grey to Black Variably Calcareous Shale/Argillite								
			Very finely laminated light (calcareous) and dark laminae ± carbonaceous intervals. Cross cutting								
			calcite veinlets (1-5mm) in random orientation and late stage calcite brx veins containing angular								
			fragments of shale/argillite common. Occassional interbeds of fine grained argillite (5-50 cm),								
			roughly bedding parallel, light grey and slightly more calcareous than the shales. Wispy calcite								
			stringers parallel to foliation ubiquitous.								
			F/ 33.55 to 36.35 - very carbonaceous subinterval; highly polished graphitic partings (slickensides).								
			Laminations are noteably contorted.								
			F/ 37.25 to 49.40 - wispy irregular cacite stringers increase in abundance. White calcareous spheres								
			(1-2mm) oolites? Occur in patches. Core axis / foliation is quite variable in this section (20 - 45°) and								
			may indicate isoclinal folding.								
			@ 52.10 and 53.55 - Whitish 1-2mm ooids resemble speckled trout pattern								
			Core axis / Foliation angles:								
			@ 25m ; 20 deg								
			@ 32.7m; 18 deg	278701		81.5	83.0	1.5	0.4	12.8	110
			@55m; 35 deg	278702		83.0	84.5	1.5	0.5	11.8	100
			@ 58.2m; 20 deg	278703		84.5	86.0	1.5	0.9	18.1	87
			@63.6m; 15 deg	278704		86.0	87.5	1.5	0.7	10.4	164
			@ 69.0m; 5-10 deg	278705		87.5	89.0	1.5	1.5	22.3	130
				278706		89.0	90.5	1.5	0.3	3.1	149
			F/ 74.10 - 81.40 - very carbonaceous subinterval; irregular brx calcite stringers (1-3mm)	278707		90.5	92.0	1.5	0.3	4.2	53
				278708		92.0	93.5	1.5	0.6	11.9	18
			F/ 81.40 - 1 02.71m - pyritic graphitic argillite - irregular calcite stringers (0.5 - 1.0 cm) predominate	278709		93.5	95.5	2.0	0.7	11.2	76
			containing up to 5% pyrite. Veins are generally along foliation which is intensely deformed and	278710		95.0	97.0	2.0	0.7	12.8	82
			brecciated. Brx fragments angular (0.5 - 2.0 cm)	278711		96.5	98.0	1.5	0.6	8.1	1259
	102.71		102.71m - EOH								

SELKIRK METALS HOLDINGS CORP. - WASI CREEK PROPERTY

HOLE: WZ-05-01
Page# 1

ROCK MASS CLASSIFICATION LOG

Date:

Logged by: CC

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
0.0	21.33	21.33			CASING	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21.33	27.65	6.32		87%	0							
27.65	32.05	4.40		98%	0							
32.05	36.84	4.79		98%	0							
36.84	41.60	4.76		100%	140							
41.60	46.30	4.70		100%	47							
46.30	50.90	4.60		100%	77							
50.90	55.92	5.02		99%	140							
55.92	60.43	4.51		100%	195							
60.43	65.15	4.72		100%	240							
65.15	69.72	4.57		100%	145							
69.72	74.56	4.84		98%	110							
74.56	79.22	4.66		98%	139							
79.22	84.53	5.31		100%	102							
84.53	90.10	5.57		100%	285							
90.10	95.57	5.47		100%	292							
95.57	100.73	5.16		100%	246							
100.73	102.71	1.98		100%	110							

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-05-02

Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No tests							

PROPERTY:	Wasi Creek		
ZONE:	Carrie South		
UTM: NAD 83	Zone 10	Date Begun:	June 20, 2005
EASTING:	373 339	Date Finished:	June 22, 2005
NORTHING:	6220 309	Logged by:	CC
ELEVATION:	1066m	Depth:	201.46
AZIMUTH:	15	Core size:	NQ2
DIP:	-60		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Pb (ppm) BOLD=%	ICP Zn (ppm)	ICP Ag (ppm)
0.0	3.05		Casing								
3.05	19.60		Heterolithic Lst Brx - light to medium grey, argillaceous banding locally, brx fragments common throughout most of the interval and up to several cms. Fragment type include mudstone clasts, fossilliferous lst containing crinoids and rare bivalve fragments, occassional (2-5 cm) algal laminations crosscutting the core at high angles. Pyrite blebs conatined in limey fragments.	278712		17.80	18.50	0.70	3.2	27	0.1
				278713		18.50	19.60	1.10	4.5	32	0.1
19.60	27.54		Medium - coarsely crystalline white to light grey Dolomite, ± Limestone Massive - no distinctive bedding. Coarsely crystalline sucrosic texture, slightly vuggy, mottled appearance, patchy silicification, rare bivalve fragment, minor sx (py) in fracture @ 27.20m	278714		19.60	20.60	1.00	1.8	12	<.1
				278715		26.50	27.00	0.50	4.5	357	<.1
				278716		27.00	27.50	0.50	238.5	1872	0.3
27.54	34.62		Heterolithic Lst Brx - light to med grey, argillaceous banding locally, brx fragments common, occassional undulatory algal laminations, (10 cm), trace vfg pyrite locally, rare fg grey sx.	278717		31.50	32.50	1.00	94.3	75	0.1
				278718		32.50	33.50	1.00	7.6	25	<.1
34.64	49.14		Heterolithic st Brx -Light to med grey. Argillaceous, very carbonaceous, well graded bedding over limited intervals (Bouma Cycle) up to 1.0m, fining upward. Algal laminations at high angles to CA (70°). Streaked out fg pyrite pods(< 1.0 cm).	278719		44.50	46.00	1.50	20.2	287	0.6
				278720		46.00	47.50	1.50	61.8	364	0.4
				278721		47.50	49.14	1.64	101	258	0.4
49.14	67.15		Heterolithic Lst Brx ± Dolomite - light to med grey; cracle brx texture through most of the interval, minor solution collapse textures (stylolites) in locallized areas. Dolomitization through 70% of interval	278722		49.14	50.50	1.36	19.2	146	<.1
				278723		50.50	52.00	1.50	13.9	67	0.1
				278724		52.00	53.50	1.50	2	24	<.1
				278725		53.50	55.00	1.50	3.8	15	<.1
			51.45m - calcite recrystallized in vugs								
			60.10m - stylolite textures								
			F/ 60.42 - 63.5m - shaley interbed, med to dark grey, slightly limey mud, slightly carbonaceous and rarely bedded (45°)to CA, Pyrite in microfractures and occassional clots								
			F/ 63.5 - 67.5m - solution collapse textures common, angular limey frags (0.5 to 6.0 cm) in brx veins, calcite xtals formed in vuggy porosity, siderite in vugs and along fractures.								
67.15	67.55		Fault - rubble brx , ground up frags of dark grey lst, some fault gouge	278726		78.00	79.50	1.50	7.6	22	<.1
				278727		79.50	81.00	1.50	13.6	31	<.1
67.55	74.32		Heterolithic Lst Brx - med to dark grey to black; irregular bedded, slightly calcareous shale, interbedded with medium grained, lighter colored, calcareous muds. Brx frags < 1cm, rare algal laminations	278728		81.00	82.50	1.50	38.5	26	0.1
				278729		82.50	84.00	1.50	7.2	106	0.1
				278730		84.00	85.50	1.50	3.7	97	<.1
				278731		85.50	87.00	1.50	6.5	37	0.1
74.32	92.06		Heterolithic Lst Brx - light to medium grey, characterized by med to dark grey fossiliferous brx frags (2.0 cm to 2.0 m). Fossils include pelecepods, bryozoans, stroms and abundant crinoids (two hole crinoid, sp?) Fragments are rounded to subangular. Late stage calcite stringers cut the interval. Rare sphalerite bleb noted, reddish brown in color esp. @ 82.20m.	278732		87.00	88.50	1.50	3.4	15	<.1
				278733		88.50	90.25	1.75	5.2	36	0.1
				278734		90.25	92.06	1.81	6.5	9	0.1

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-05-02

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No tests							

PROPERTY: Wasi Creek
ZONE:
UTM: NAD 83 Zone
EASTING:
NORTHING:
ELEVATION:
AZIMUTH:
DIP:

Date Begun:
Date Finished:
Logged by:
Depth:
Core size:

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (ppm)	ICP Zn (ppm)	ICP Ag (ppm)
92.06	188.22		Hetrolithic Dolostone Brx - whitish light grey to med grey, mottled texture, rare zebra textures and						BOLD=%		
			stylolitic textures. Locally fractured								
			F/ 98.10 - 99.50 - dark grey fossiliferous lst brx frag (1.4m) containing crinoid stems (<2mm), vfg	278735		96.50	98.10	1.60	7.1	177	<.1
			pyrite in stringers 1-2 mm.	278736		98.10	99.94	1.84	6.5	60	0.1
			F/ 100.90 - 104.07m - zebra textured dolomite, varies from white patches in grey matrix to grey	278737		99.94	100.90	0.96	5.5	8	<.1
			(zebra) streaks in white matrix.	278738		100.90	102.00	1.10	2	3	<.1
			108.60m - 10 cm pyrite clots filling interstices of brx	278739		108.00	109.50	1.50	51.4	89	0.2
				278740		109.50	111.00	1.50	19.4	64	0.1
			F/ 112.0 - 132.0; stylolite textures common								
			F/ 140..05 - 150.10; angular dark grey brx frags, up to 1.0 cm partially replaced with sphalerite/	278741		140.00	141.50	1.50	2.6	6	<.1
			siderite? mineral is orange - brown in color, no rx to HCL	278742		141.50	143.00	1.50	1.5	5	<.1
			F/ 150.11 - 151.85m - dk grey crinoidal lst fragment (1.64m) vfg pyrite masses (0.5cm) occur	278743		143.00	144.50	1.50	2.1	4	<.1
			sporadically	278744		144.50	146.00	1.50	0.7	4	<.1
			F/ 152.0 - 168.5 - Increased Dolomitization / silicification in this interval. Crackle brx textures	278745		146.00	147.50	1.50	0.7	4	<.1
			common. Some larger brx frags (> 8cm) contain smaller brx frags(<1 cm) which may indicate	278746		147.50	149.00	1.50	0.7	4	<.1
			a reworked brx or possible migrating fault scarp / reef slope. No visible fossils, rare stylolite,	278747		149.00	151.85	2.85	2	5	<.1
			locally vuggy as @ 166.25m (15cm) and 180.20m (20cm).	278748		150.11	151.85	1.74	3.4	28	0.1
				278749		151.85	157.00	5.15	1.1	2	<.1
188.2	196.71		Dark grey - black argillaceous Dolomite; remnant calcite tests altered by dolomitization. Upper	278750		179.00	180.50	1.50	0.9	5	<.1
			contact @ high angle to CA (80°). Lower contact not destiinct. Graphitic locally esp. along fracture	278751		180.50	182.00	1.50	1.6	6	<.1
			surfaces. Trace grey sx @ 192.10m								
				278752		188.22	189.50	1.28	0.8	11	<.1
196.71	201.46		Siliceous light grey Dolomite - fine grained, locally siliceous, massive	278753		189.50	191.00	1.50	2.3	15	<.1
				278754		191.00	192.50	1.50	11.9	40	<.1
				278755		192.50	194.00	1.50	12.8	94	<.1
				278756		194.00	195.50	1.50	11.2	50	<.1
	201.46		EOH								

SELKIRK METALS HOLDINGS CORP. - WASI CREEK PROPERTY

HOLE: WZ-05-02
Page# 1

ROCK MASS CLASSIFICATION LOG

Date:

Logged by: CC

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
0.0	3.05	3.05			CASING	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3.05	7.92	4.87		98%	81							
7.92	12.75	4.83		98%	152							
12.75	18.02	5.27		100%	302							
18.02	22.97	4.95		100%	240							
22.97	27.27	4.30		98%	95							
27.27	32.11	4.84		100%	147							
32.11	35.87	3.76		100%	86							
35.87	40.92	5.05		100%	177							
40.92	46.00	5.08		100%	268							
46.00	51.00	5.00		100%	219							
51.00	55.68	4.68		100%	140							
55.68	60.56	4.88		100%	188							
60.56	65.66	5.10		100%	213							
65.66	70.37	4.71		95%	104							
70.37	75.32	4.95		100%	216							
75.32	80.69	5.37		100%	194							
80.69	86.04	5.35		100%	388							
86.04	91.60	5.56		100%	454							
91.60	97.03	5.43		100%	295							
97.03	102.30	5.27		100%	323							
102.30	106.82	4.52		100%	108							
106.82	112.08	5.26		100%	303							
112.08	117.45	5.37		100%	221							
117.45	122.68	5.23		100%	275							
122.68	128.16	5.48		100%	339							
128.16	133.50	5.34		100%	322							
133.50	137.44	3.94		100%	43							
137.44	142.18	4.74		100%	198							
142.18	146.84	4.66		100%	107							
146.84	151.92	5.08		100%	234							
151.92	156.87	4.95		100%	188							
156.87	161.68	4.81		100%	236							
161.68	166.41	4.73		100%	218							
166.41	171.58	5.17		100%	342							
171.58	176.28	4.70		100%	204							
176.28	181.07	4.79		100%	135							
181.07	185.92	4.85		100%	210							
185.92	189.95	4.03		100%	122							

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-05-3

Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY:	Wasi Creek		
ZONE:	Par NE		
UTM: NAD 83	Zone 10	Date Begun:	June 22, 2005
EASTING:	374 595	Date Finished:	June 26, 2005
NORTHING:	6221 490	Logged by:	CC
ELEVATION:	957m	Depth:	196.89m
AZIMUTH:	068°	Core size:	NQ2
DIP:	-52		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Pb (ppm) BOLD=%	ICP Zn (ppm)	ICP Ag (ppm)
0.0	24.38		Casing								
24.38	107.83		Dark green to black, variably calcareous shale -								
			Thin white calcite stringers (1-5mm) ubiquitous throughout the unit. Locally carbonaceous, graphic								
			intervals tend to be more fissile and sheared while argillaceous shale has a blocky fracture. Thin								
			wispy calcite stringers frequently disrupt foliation developing swirling patterns in highly foliated/								
			fractured rock. Pyrite (vfg) is found in most of the calcite veinlets but also as small blebs (1-2mm)								
			streaked out // to foliation (py << 1%) No graptolites noted.								
			Foliation to Core axis angles								
			32.20m = 52°	278757		62.00	63.50	1.50	10.3	158	0.4
			39.50m= 45°	278758		63.50	65.00	1.50	15.7	104	0.5
			63.75m= 52°	278759		65.00	66.50	1.50	12	82	0.3
			75.15m= 50°	278760		66.50	68.00	1.50	16.3	84	0.3
			97.05m= 49°	278761		68.00	69.50	1.50	11.5	109	0.3
			Fault gouge intervals noted below:								
			F/29.25 - 30.60 - Graphitic shale with gouge patches (10-20 cm). Top contact is brx qtz-calcite veins								
			contact @ 68° to CA								
			F/45.00 - 45.50 - extremely graphitic, silvery sheen seen on foliation partings								
			F/ 53.40m - 20 cm zone of black gouge and brx carbonate stringers; irregular contacts @ 60 - 70 deg								
			to CA								
			F/ 104.0 - 107.83 - Brx contact with underlying unit. Lst (grey) subangular clasts and irregular sx (py)								
			bands (0.5 - 2.0 cm) in carbonate veining. Wispy calcite stringers also contain vfg pyrite.	278762		103.15	105.00	1.85	11.2	86	0.3
				278763		105.00	106.50	1.50	8.3	119	0.3
107.83	143.17		Light grey to white, fine to medium grained Limestone -	278764		106.50	108.00	1.50	7.8	65	0.3
			Grades to dolomite over local intervals. Wispy indestinct laminations/bedding as noted. Upper	278765		108.00	109.50	1.50	2.9	10	0.1
			contact is faulted and pyritic F/ 112.70 - 114.50m. Laminations appear to be subjected to soft	278766		109.50	111.00	1.50	14.5	154	0.1
			sediment / plastic deformation. Calcite nodules have lenticular shape & probably subjected to minor	278767		111.00	112.50	1.50	17.7	50	0.1
			post depositional shear. Pressure solution textures (stylolites) noted in dolomitized / silicified	278768		112.50	114.00	1.50	1444.3	5393	2
			sections.	278769		114.00	115.50	1.50	158.1	57	0.7
				278770		115.50	117.00	1.50	92.6	53	0.1
			F/ 140.22 - 143.17m - Darker, slightly argilaceous interval; foliation @ 40 - 50° to CA.	278771		117.00	118.50	1.50	16.6	20	0.1
			Lamination / foliation to Core Axis angles:	278772		118.50	120.00	1.50	4.5	11	<.1
			109.0m = 70° to CA								
			121.95m = 50°								
			123.60m = 25°								
			130.5m = 45°	278773		160.50	162.00	1.50	12	12	0.1
			143.36 = 71°	278774		162.00	163.50	1.50	4.5	11	<.1
				278775		163.50	164.50	1.00	2.5	8	<.1
143.17	164.58		Ribboned, light to medium bluish grey Limestone - thinly laminated, regularly foliated,	278776		164.50	165.50	1.00	17.6	7	<.1
			(banded) limestone intervals alternating with intervals of pervasive calcite healed fractures. This	278777		165.50	166.50	1.00	1.7	15	<.1
			appears as crackle breccia texture. Rotated calcite nodules distorted // to lamination.	278778		166.50	168.00	1.50	1.4	13	<.1

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-05-3

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY: Wasi Creek
ZONE:
UTM: NAD 83 Zone
EASTING:
NORTHING:
ELEVATION:
AZIMUTH:
DIP:

Date Begun:
Date Finished:
Logged by:
Depth:
Core size:

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (ppm)	ICP Zn (ppm)	ICP Ag (ppm)
									BOLD=%		
164.58	196.89		Grey to light grey Dolomite - locally brecciated	278779		168.00	169.50	1.50	11.5	8	<.1
				278780		169.50	171.00	1.50	1.4	4	<.1
			F/ 164.58 - 165.10 - silicified contact zone; similar to ribboned Lst in previous unit but variably	278781		171.00	172.50	1.50	6.1	13	<.1
			dolomitized, not regularily foliated / laminated, frequently fragmental. Rare isolated grains of galena.	278782		172.50	174.00	1.50	9.3	34	<.1
				278783		174.00	175.50	1.50	34.3	13	0.1
			F/ 175.28 - 177.68m - Fault breccia zone; clay gouge minerals on the HW contact extend 0.5m into	278784		175.50	177.00	1.50	7.4	107	<.1
			wallrock, vfg pyrite deposited in the central portion of the zone and angular brx fragments at the FW	278785		177.00	178.50	1.50	11.1	5	<.1
			contact.	278786		178.50	180.00	1.50	1	10	<.1
				278787		180.00	181.50	1.50	1	9	<.1
			F/ 180.5 - 188.0m and F/ 191.20 - 196.89m; Limestone brx zones - angular to subangular argillic lst brx								
			clasts. Generally chaotic arrangement of fragments in size range 0.5 - 3.0 cm, light to medium grey	278788		191.00	192.50	1.50	20.8	11	<.1
			matrix. Late stage calcite infilling brx void space and fractures. Trace vfg disseminated pyrite locally,	278789		192.50	194.00	1.50	6.4	18	<.1
			Trace sphalerite as disseminations and on graphitic foliations surfaces. Rare patch of fluorite,	278790		194.00	195.50	1.50	103.2	18	0.1
			1-2 cm	278791		195.50	196.89	1.39	5.9	91	<.1
	196.89		EOH								

SELKIRK METALS HOLDINGS CORP. - WASI CREEK PROPERTY

HOLE: WZ-05-03
Page# 1

ROCK MASS CLASSIFICATION LOG

Date:

Logged by: CC

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
0.00	24.38	24.38			CASING	N/A	N/A	N/A	N/A	N/A	N/A	N/A
24.38	29.53	5.15		97%	91							
29.53	34.50	4.97		98%	178							
34.50	39.81	5.31		98%	302							
39.81	44.50	4.69		100%	28							
44.50	49.67	5.17		100%	205							
49.67	55.01	5.34		100%	246							
55.01	60.27	5.26		100%	261							
60.27	65.75	5.48		100%	328							
65.75	71.19	5.44		100%	297							
71.19	76.29	5.10		100%	266							
76.29	81.64	5.35		100%	296							
81.64	87.10	5.46		100%	316							
87.10	92.37	5.27		100%	332							
92.37	97.61	5.24		100%	288							
97.61	103.18	5.57		100%	343							
103.18	108.23	5.05		100%	194							
108.23	113.65	5.42		100%	480							
113.65	119.03	5.38		100%	435							
119.03	124.41	5.38		100%	432							
124.41	129.84	5.43		100%	440							
129.84	135.44	5.60		100%	497							
135.44	140.92	5.48		100%	417							
140.92	146.46	5.54		100%	375							
146.46	151.88	5.42		100%	470							
151.88	157.27	5.39		100%	414							
157.27	162.76	5.49		100%	392							
162.76	167.77	5.01		100%	193							
167.77	172.98	5.21		100%	293							
172.98	178.11	5.13		100%	172							
178.11	183.06	4.95		100%	131							
183.06	188.27	5.21		100%	205							
188.27	193.84	5.57		100%	431							
193.84	196.89	3.05		100%	236							

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-05-04

Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No tests							

PROPERTY:	Wasi Creek		
ZONE:	Par North		
UTM: NAD 83	Zone 10	Date Begun:	June 26, 2005
EASTING:	374 673	Date Finished:	June 28, 2005
NORTHING:	6221 565	Logged by:	CC
ELEVATION:	963	Depth:	212.13
AZIMUTH:	075°	Core size:	NQ2
DIP:	-50		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Pb (ppm) BOLD=%	ICP Zn (ppm)	ICP Ag (ppm)
0.0	15.24		Casing								
15.24	78.40		Shale / Argillite; grey to black, 90 - 95% of interval is black shale, variably calcareous, finely								
			laminated (mm scale) and defined by thin concordant calcite stringers. Calcite stringers also help								
			to define soft sediment deformation features (buckling, accumulation and minor shear) and tight	278792		23.00	24.50	1.50	18.7	422	1.5
			isoclinal microfolds of cm scale. Late stage calcite stringers also cut the sequence at oblique	278793		24.50	26.00	1.50	12.6	234	1
			angles to foliation. Lighter colored, silty to fg sand sized, argillic interbeds (2 - 25cm) represent	278794		26.00	27.50	1.50	11	199	0.7
			minor depositional rate changes and/or facies changes. Euhedral pyrite crystals (1 - 5mm) of	278795		27.50	29.00	1.50	14.2	235	0.8
			diagenitic origin seen relacing calcite pods esp. F 23.20 - 23.80m.	278796		29.00	30.50	1.50	17.4	244	1
				278797		30.50	32.00	1.50	17	358	1.4
			Foliation / Core Axis angles:								
			18.15m = 47°	278798		56.28	57.80	1.52	11.9	119	0.3
			29.50m = 45°	278799		57.80	59.50	1.70	10	107	0.3
			34.75m = 71°	278800		59.50	61.00	1.50	10	105	0.2
			37.50m = 65°	278801		61.00	62.50	1.50	12.1	103	0.3
			43.10m = 45°								
			54.60m = 58°	278802		74.00	75.50	1.50	8.3	77	0.3
				278803		75.50	77.00	1.50	8.8	79	0.7
			F/ 56.28 - 57.80m - fault gouge and brx pebbles of qtz-carbonate; upper contact @ 70° to CA	278804		77.00	78.40	1.40	9.8	71	0.6
				278805		78.40	80.00	1.60	2.3	8	0.1
			61.11m - a thin qtz-carbonate vein (1 cm) containing 5% py @ 62° to CA	278806		80.00	81.50	1.50	4.5	38	0.1
				278807		81.50	83.00	1.50	1.4	7	<.1
			F/ 71.53 - 78.40m - Interval of increasing carbonate brx veining (1 - 10mm). Shale bedding is	278808		83.00	84.75	1.75	1.6	5	<.1
			distorted; rip up clasts of fg light grey argillite, subangular to subrounded, appear to be floating in	278809		84.75	86.25	1.50	1.5	14	<.1
			the shale. Man of the argillite fragments contain blebs /clots of pyrite. Py avg 1 - 2% over interval.	278810		86.25	87.50	1.25	27.9	38	0.1
				278811		87.50	89.00	1.50	17.4	87	0.1
78.40	93.31		Light grey to med grey Limestone Brx -	278812		89.00	90.50	1.50	3	24	<.1
			Crackle brx texture through entire interval. Pale bluish - white sections are very calcareous and	278813		90.50	92.00	1.50	8.2	16	<.1
			may contain hydrozincite. Dark grey subintervals contain < 1% py + trace vfg grey sx (aspy?).	278814		92.00	93.50	1.50	15.1	15	<.1
			Pressure solution textures (stylolites) lined with carbonaceous material produce a network of	278815		93.50	95.00	1.50	4.9	28	<.1
			jegged lines that give a marbelized appearance to the core. No bedding or laminations noted.	278816		95.00	96.50	1.50	13.4	64	<.1
				278817		96.50	98.00	1.50	8.2	71	<.1
			F/ 84.77 - 89.0m - grey sulphidic, fetid interval.	278818		98.00	99.50	1.50	7.3	12	<.1
				278819		99.50	101.00	1.50	9.6	58	<.1
93.31	106.28		Medium grey Dolomite Brx -	278820		101.00	102.50	1.50	1.6	334	<.1
			Variably dolomitized unt, similar to the unit above; more coarsely grained and highly fractured in	278821		102.50	104.00	1.50	19.5	320	0.4
			general. Brx fragments are resorbed, silicified and have vague indestinct shapes (subangular?).	278822		104.00	105.50	1.50	0.5	6	<.1
			Dolomite intervals are highly fractured and less competent than the Lst intervals, are darker in								
			color and are less calcareous.								
106.28	118.94		Light to medium grey Limestone Brx - subrounded to subangular med grey Lst fragments seen								
			floating in lighter grey matrix. Some fragments (1 - 5cm) are partially dolomitized and have foggy								
			outlines. Possible debris flow. Note qtz flooding @ 113.05m.								
			F / 114.35 - 115.90m crude bedding @ 48° to CA.								

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-05-04

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY: Wasi Creek
ZONE:
UTM: NAD 83 Zone
EASTING:
NORTHING:
ELEVATION:
AZIMUTH:
DIP:

Date Begun:
Date Finished:
Logged by:
Depth:
Core size:

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (ppm) BOLD=%	ICP Zn (ppm)	ICP Ag (ppm)
118.94	158.32		Medium to light grey, fine - medium grained Dolostone Brx -	278840		163.52	166.41	2.89	7.8	91	0.1
			Dark rimmed, rounded to subrounded brx fragments occur sporadically throughout the interval.	278841		166.41	167.93	1.52	17.3	36	0.1
			Matrix is variably dolomitized.	278842		167.93	169.50	1.57	3.2	108	<.1
				278843		169.50	171.00	1.50	12.9	160	0.1
			F/ 135.05 - 141.07 - regularily bedded part of the unit @ 52° to CA. The brx above and below this	278844		171.00	172.50	1.50	16.7	32	<.1
			interval appear chaotic in comparison.	278845		172.50	174.00	1.50	6.6	33	0.1
				278846		174.00	175.50	1.50	18.6	82	<.1
158.32	172.00		Fault Zone -	278847		175.50	176.50	1.00	14.2	10	<.1
			F / 158.32 - 167.93m - about 5m of core was not recovered from this area of the upper fault contact.	278823		176.50	178.00	1.50	43.2	12	<.1
			The contact is moderately clay altered and well fractured. Orientation of HW is not clear. FW	278824		178.00	179.50	1.50	1.6	7	<.1
			contact @ 20° to CA.	278825		179.50	181.00	1.50	2	17	<.1
				278826		181.00	182.00	1.00	135.6	38	0.2
			F/163.57 - 167.93m - fault gouge and rubble brx fragments predominate. The core is easily	278827		182.00	183.00	1.00	46.6	18	0.1
			penetrated with finger pressure. White bull quartz in sections indicating hydrothermal activity. FW	278828		183.00	184.00	1.00	113.7	285	0.3
			also significantly clay altered; F/ 167.93 to 712.0m minor gouge (5 - 10cm) noted at the FW. Note	278829		184.00	185.00	1.00	43.5	28	0.1
			that the HW and FW contacts contain significant calcite and quartz.	278830		185.00	186.00	1.00	59.3	702	0.2
				278831		186.00	187.00	1.00	332.3	4094	1.8
172.00	212.13		Light to medium grey Limestone Brx -	278832		187.00	188.00	1.00	205.8	465	1.1
			Poorly dolomitized, highly fractured / broken core. Pressure soln (stylolites) textures rare but	278833		188.00	189.00	1.00	85.4	3282	0.8
			often contain thin wispy pyrite stringers. Pyrite also seen as reaction rims of some brx fragments.	278834		189.00	190.00	1.00	185.4	267	0.4
			Graphitic slicks seen on foliation partings.	278835		190.00	190.75	0.75	187.1	447	0.7
				278836		190.75	192.50	1.75	10.2	65	<.1
			F / 183.10 190.75 - Slighlty mineralized interval - stylolites contain minor fg pyrite. Graphitic	278837		192.50	194.00	1.50	2.4	14	<.1
			increases slightly, higher number of pyritized stylolites and rare vfg sphalerite. Esimate sx content	278838		194.00	195.50	1.50	12.4	53	0.1
			to be 1 - 2% combined and mostly pyrite. F/185.10 - 188.90 up to 2% sx.	278839		195.50	197.00	1.50	54.9	46	0.1
	212.13		EO.H.								

SELKIRK METALS HOLDINGS CORP. - WASI CREEK PROPERTY

HOLE: WZ-05-04
Page# 1

ROCK MASS CLASSIFICATION LOG

Date:

Logged by: CC

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
0.0	15.24	15.24			CASING	N/A	N/A	N/A	N/A	N/A	N/A	N/A
15.24	20.46	5.22		99%	178							
20.46	26.03	5.57		100%	92							
26.03	31.23	5.20		100%	112							
31.23	36.47	5.24		100%	127							
36.47	41.80	5.33		100%	200							
41.80	47.05	5.25		100%	108							
47.05	54.44	7.39		100%	247							
54.44	57.60	3.16		100%	162							
57.60	62.78	5.18		100%	151							
62.78	67.84	5.06		100%	135							
67.84	72.84	5.00		100%	192							
72.84	78.02	5.18		100%	164							
78.02	83.44	5.42		100%	369							
83.44	88.66	5.22		100%	291							
88.66	93.33	4.67		100%	217							
93.33	98.79	5.46		100%	76							
98.79	103.33	4.54		100%	55							
103.33	108.23	4.90		100%	64							
108.23	113.74	5.51		100%	319							
113.74	118.81	5.07		100%	278							
118.81	124.05	5.24		100%	303							
124.05	129.78	5.73		100%	132							
129.78	134.74	4.96		100%	123							
134.74	139.69	4.95		100%	105							
139.69	144.36	4.67		100%	52							
144.36	149.51	5.15		100%	316							
149.51	154.22	4.71		98%	153							
154.22	163.76	9.54		50%	96							
163.76	169.76	6.00		93%	68							
169.76	174.77	5.01		98%	240							
174.77	179.52	4.75		97%	156							
179.52	184.02	4.50		99%	72							
184.02	189.08	5.06		100%	210							
189.08	194.19	5.11		100%	306							
194.19	199.07	4.88		100%	238							
199.07	203.59	4.52		99%	179							
203.59	208.95	5.36		98%	169							
208.95	212.13	3.18		96%	30							

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-05-05

Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No tests							

PROPERTY:	Wasi Creek		
ZONE:	Par Camp		
UTM: NAD 83	Zone 10	Date Begun:	June 28, 2005
EASTING:	374 527	Date Finished:	June 29, 2005
NORTHING:	6220 541	Logged by:	CC
ELEVATION:	859	Depth:	114.60
AZIMUTH:	68	Core size:	NQ2
DIP:	-50		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Pb (ppm) BOLD=%	Assays ICP Zn (ppm)	Assays ICP Ag (ppm)
0.0	30.78		Casing								
30.78	41.05		White to pale grey Limestone/ dolomite brx								
			Much of unit appears silica flooded or dolomitized. Quartz veins (eg 31.60 - 32.0m) and silica healed	278848		30.78	32.61	1.83	15.7	277	0.1
			fractures common. Mottled appearance and fuzzy outlines of brx fragments likely due to	278849		32.61	33.50	0.89	5.6	94	0.1
			silicification / dolomitization. Stylolites outlined by irreducible black carbonaceous material. Wispy	278850		33.50	35.00	1.50	23.1	122	0.3
			stringers can contain pyrite (up to 3%) over short intervals (< 1m).	278851		35.00	36.50	1.50	8	187	0.1
				278852		36.50	38.00	1.50	9.3	153	0.1
			F/ 32.01 - 32.61m - Fault gouge and brx rubble. Rubble fragments consists of quartz and grey lst. HW	278853		38.00	39.50	1.50	13.1	276	0.2
			at 28° to CA, FW contact not distinct.	278854		39.50	41.00	1.50	14	59	0.2
				278855		41.00	42.00	1.00	1135.4	2152	4.1
41.05	54.58		Dark grey argillaceous dolomite brx	278856		42.00	43.00	1.00	206.1	550	0.8
			variably dolomitized with a marble like appearance caused by wispy calcite stringers in random	278857		43.00	44.50	1.50	259.2	2011	1.4
			orientations. Upper contact marked by qtz vein (20 cm) containing pyrite (5%) and trace to 1% sph+ga	278858		44.50	46.00	1.50	126.1	472	1.4
			combined. Pyrite is variable through the interval ranging 1-5% usually concentrated in quartz filled	278859		46.00	47.50	1.50	4198.8	5161	11.8
			fractures occasionally with sphalerite on selvages. Solution collapse textures seen in local areas.	278860		47.50	49.00	1.50	1064.9	729	3.5
			Very fine grained grey sx is common ; ga? - only the assayer can tell.	278861		49.00	50.50	1.50	118.6	303	0.7
				278862		50.50	52.00	1.50	646.3	7859	2.7
54.58	74.36		White to pale grey Lst brx	278863		52.00	53.50	1.50	951.1	5071	4
			similar to unit described above (30.78 - 41.05m) except less silicified. Random swirling calcite	278864		53.50	55.10	1.60	32.5	207	0.4
			veinlets and graphitic stylolite textures are characteristic of the unit. Many of the fractures contain	278865		55.10	55.75	0.65	0.04	3.31	7
			pyrite in variable amounts up to 2%. High grade intervals noted below:	278866		55.75	56.50	0.75	0.73	3.74	16.6
				278867		56.50	57.75	1.25	733.7	4043	1.5
			F/ 61.58 - 66.80m MINERALIZED ZONE	278868		57.75	59.00	1.25	69.5	892	0.3
			pyrite up to 8% with noteable sphalerite 2-3% and lesser galena <2%	278869		59.00	60.50	1.50	13.3	144	0.1
				278870		60.50	62.00	1.50	6	59	0.1
			F/ 65.50 - 72.05 - rock is more porous due to vuggy texture and clay altn of fracture surfaces	278871		62.00	63.50	1.50	6.9	63	0.1
				278872		63.50	65.00	1.50	5.6	136	0.1
74.36	78.05		Dark grey to black argillaceous dolomite brx	278873		65.00	66.50	1.50	5.6	52	<.1
			graphitic content variable, color varies related to amount of graphite in the interval. Upper contact	278874		66.50	68.00	1.50	6.7	26	0.1
			at 22° to CA, lower contact @ 75°; both distinct and marked bt 5-10 cm graphitic bands. Similar to	278875		68.00	69.50	1.50	88.8	1528	0.6
			previous unit of 2e (41.05 - 54.58m) although sx content is much lower (py < 2%) mostly vfg pyrite	278876		69.50	71.00	1.50	12.7	395	0.1
			concentrated in graphitic bands	278877		71.00	72.70	1.70	7.1	25	<.1
				278878		72.70	74.36	1.66	121.8	772	0.3
78.05	114.60		Pale green to greenish grey Phylitte / Siltstone	278879		74.36	76.00	1.64	993.5	3295	3.4
			Upper section is crudely foliated with calcite nodules (1-2 cm) entrained in foliation and elongated	278880		76.00	77.00	1.00	57	272	1
			into lenticular shape. This bedform may also be a result of soft sediment deformation. Sericite	278881		77.00	78.05	1.05	141.1	1073	1.3
			(greenish - brown) forms on foliation surfaces.	278882		78.05	79.00	0.95	9.2	12	0.1
			Foliation to Core Axis angles:	278883		79.00	80.50	1.50	8.2	18	<.1
			79.5m = 80° , 83.01m = 77° , 85.63m = 50°, 91.44m = 55°, 93.62m = 78°, 100.15m = 73°	278884		80.50	82.00	1.50	15.1	12	<.1
				278885		87.0	88.5	1.50	11.8	16	0.2
	114.60		EOH								

SELKIRK METALS HOLDINGS CORP. - WASI CREEK PROPERTY

HOLE: WZ-05-05
Page# 1

ROCK MASS CLASSIFICATION LOG

Date:

Logged by: CC

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
0.0	30.72	30.72			CASING	N/A	N/A	N/A	N/A	N/A	N/A	N/A
30.72	36.16	5.44		95%	182							
36.13	41.12	4.99		98%	52							
41.12	46.00	4.88		100%	74							
46.00	50.59	4.59		100%	182							
50.59	55.70	5.11		100%	196							
55.70	60.72	5.02		100%	107							
60.72	65.98	5.26		100%	311							
65.98	70.93	4.95		100%	172							
70.93	75.88	4.95		100%	128							
75.88	81.07	5.19		100%	216							
81.07	86.42	5.35		100%	248							
86.42	91.58	5.16		100%	205							
91.58	96.87	5.29		100%	181							
96.87	102.15	5.28		100%	85							
102.15	107.38	5.23		100%	104							
107.38	112.58	5.20		100%	188							
112.58	114.60	2.02		100%	22							

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ-05-6

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No tests							

PROPERTY:	Wasi Creek		
ZONE:	Par Camp		
UTM: NAD 83	Zone 10	Date Begun:	June 29, 2005
EASTING:	374 518	Date Finished:	June 30, 2005
NORTHING:	6220 604	Logged by:	CC
ELEVATION:	856	Depth:	99.06m
AZIMUTH:	70	Core size:	NQ2
DIP:	-50		

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Pb (ppm) BOLD=%	Assays ICP Zn (ppm)	Assays ICP Ag (ppm)
0.0	27.43		Casing								
27.43	65.03		Whitish grey to bluish dark grey Lst Brx								
			Fragmental brx containing both argillteand Lst brx fragments, angular to subangular, 0.5 to 8.0 cm in	278886		38.00	39.50	1.50	27.3	280	0.4
			size. Where brx fragments are not obvious crackle brx texture is more predominant. Calcareous	278887		39.50	41.00	1.50	28.5	85	0.5
			brx veinlets and qtz carbonate healed fractures common. Locally graphitic esp. F/28.65 - 29.30m.	278888		41.00	41.50	0.50	66.6	677	1.3
			Sx concentrated locally as noted below	278889		41.50	42.00	0.50	670.1	260	6.3
				278890		42.00	43.50	1.50	40.9	297	0.6
			F/ 41.30 - 41.85 - pyritic interval (py 5 - 10%) and minor vfg grey sx, ~1% ga? as matrix infilling.	278891		43.50	45.00	1.50	60	230	1
			F/ 46.10 - 52.50 - good examples of replacement textures. Sx replacing lst brx fragments and carried	278892		45.00	46.10	1.10	26.1	127	0.5
			in qtz-carbonate fracture filling (see photos). Entire interval is variably silicified. Sx minerals noted	278893		46.10	47.50	1.40	0.18	2.44	7.5
			in order of abundance: py 2 - 8%, sph 1 - 4%, ga 1 - 2% over high grade subintervals.	278894		47.50	48.50	1.00	0.03	0.41	1.7
				278895		48.50	49.00	0.50	0.25	2.65	8.2
				278896		49.00	50.00	1.00	0.05	1.35	4.8
			F/ 48.85 - 49.25m; py 1 - 2%, sph 2 - 3%, ga <1%	278897		50.00	51.00	1.00	0.06	1.65	4.6
				278898		51.00	52.00	1.00	0.04	1.06	4
			F/ 53.08 - 55.50m - MINERALIZED ZONE	278899		52.00	53.00	1.00	0.05	0.88	3.7
			Total sx visually estimated at 10% ; py 5 - 8%, sph 1- 4%, ga 1 - 2%	278900		53.00	54.00	1.00	0.3	4.71	16.5
			F/ 57.20 - 60.25m - sx content marginally lower than mineralized zone above; 5 - 8% combined.	278901		54.00	55.00	1.00	0.12	3.59	11.6
				278902		55.00	55.50	0.50	0.13	3.75	13.3
65.03	70.07		Black Calcareous Argillite / Shale	278903		55.50	56.50	1.00	0.05	2.14	5.7
			Crudely foliated and ribboned with calcite bands. Note rip up clasts / brx fragments partially replaced	278904		56.50	57.50	1.00	0.11	2.94	11.1
			with sx. Some of the clasts are deformed and orientated subparallel to foliation. Fragments seem to	278905		57.50	58.50	1.00	0.5	1.61	29.8
			be selectively replaced. Sphalerite is locally abundant esp. @ 64.70m.	278906		58.50	59.50	1.00	0.11	1.6	7.8
				278907		59.50	60.25	0.75	0.11	1.47	10.3
			F/ 66.94 - 67.27m black clay gouge and fault brx. Upper contact @ 70 - 80° to CA.	278908		60.25	61.00	0.75	423.4	7400	4
				278909		61.00	62.50	1.50	509.3	9637	4.5
			Foliation to CA angles:	278910		62.50	64.00	1.50	243.8	3199	3.2
			65.20m = 66° to CA	278911		64.00	65.00	1.00	302.6	7161	4.1
			68.75m = 60° to CA	278912		65.00	66.00	1.00	129.5	914	2.7
				278913		66.00	67.00	1.00	105.3	456	2.7
70.07	99.06		Pale green sericitic Siltstone / Phyllite	278914		67.00	68.00	1.00	19.8	64	0.3
			minor silicification near the upper contact; F/ 70.07 - 75.10m	278915		68.00	69.00	1.00	16.2	66	0.1
			trace to 1% pyrite commonly streaked out // to foliation, minor calcareous, darker bluish sections	278916		69.00	70.07	1.07	22.1	104	0.2
			are non-calcareous.	278917		70.07	71.00	0.93	11.5	37	0.1
				278918		71.00	72.50	1.50	12.6	27	<.1
			F/ 77.30 - 82.40m - Lst nodules squished flat and // to foliation @ 50° to CA. Nodules typically								
			< 0.5 cm.								
	99.06		EOH								

Pb (ppm) x W	Zn (ppm) x W	Ag (ppm) x W
0.25	3.42	10.50
0.03	0.41	1.70
0.13	1.33	4.10
0.05	1.35	4.80
0.06	1.65	4.60
0.04	1.06	4.00
0.05	0.88	3.70
0.30	4.71	16.50
0.12	3.59	11.60
0.07	1.88	6.65
0.05	2.14	5.70
0.11	2.94	11.10
0.50	1.61	29.80
0.11	1.60	7.80
0.08	1.10	7.73
0.14	2.10	9.21

0.14%PB, 2.10%ZN, 9.21g/t Ag from 46.1-60.25m.

0.14	3.39	11.46

0.14%PB, 3.39%ZN, 11.46g/t Ag from 53.00-57.50m.

. - WASI CREEK PROPERTY

HOLE: WZ-05-06
Page# 1

ROCK MASS CLASSIFICATION LOG

Date:

Logged by: CC

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
0.0	27.43	27.43			CASING	N/A	N/A	N/A	N/A	N/A	N/A	N/A
27.43	32.81	5.38		98%	154							
32.81	37.61	4.80		99%	188							
37.61	42.36	4.75		100%	200							
42.36	47.27	4.91		100%	205							
47.27	52.07	4.80		100%	195							
52.07	57.35	5.28		100%	310							
57.35	62.48	5.13		100%	210							
62.48	67.59	5.11		100%	271							
67.59	72.75	5.16		100%	274							
72.75	77.98	5.23		100%	94							
77.98	83.14	5.16		100%	169							
83.14	88.72	5.58		100%	163							
88.72	93.31	4.59		100%	40							
93.31	98.02	4.71		100%	20							
98.02	99.06	1.04		100%	14							

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ - 05 - 07

Page# 1

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments
No tests							

PROPERTY: Wasi Creek
ZONE: Par Camp
UTM: NAD 83 Zone 10
EASTING: 374 468
NORTHING: 6220 701
ELEVATION: 838m
AZIMUTH: 70
DIP: -51

Date Begun: June 30, 2005
Date Finished: July 1, 2005
Logged by: CC
Depth: 126.79
Core size: NQ2

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	Assays ICP Pb (ppm) BOLD=%	ICP Zn (ppm)	ICP Ag (ppm)
0.0	21.33		Casing								
21.33	62.11		Dark grey, fine grained Dolomite Brx								
			Brx texture is created by white calcite veinlets infilling crackle brx. Brx fragments have foggy outlines								
			possily due to the dolomitization process. Some brx veins contain angular fragments (0.5 -								
			2.0 cm) of wallrock. Locally pyritic especially in mineralized zones noted below. Crackle brx has no	278919		27.00	28.25	1.25	46.6	234	0.6
			indication of bedding, no tops up indicators and no visible fossils.	278920		35.00	35.80	0.80	11.9	11	0.3
				278921		35.80	36.50	0.70	2146.5	970	6.1
			F/ 35.80 - 36.50m - locally pyritic, up to 3% py, argillaceous content slightly higher.	278922		36.50	38.00	1.50	52.2	39	0.4
			F/ 44.0 - 44.50m - well fractured rock adjacent to HW of mineralization	278923		38.00	39.50	1.50	22.8	23	0.3
				278924		39.50	41.00	1.50	6.4	9	0.2
			F/ 44.50 - 48.05m - HW Mineralized Zone	278925		41.00	42.50	1.50	9.4	8	0.1
			Sx mineralization is predominantly pyrite up to 5% sporadically distributed within the calcite brx	278926		42.50	43.50	1.00	14.8	5	0.3
			veining. Sphalerite in local accumulations up to 1%.	278927		43.50	44.50	1.00	28.8	7	0.4
				278928		44.50	46.00	1.50	345.4	448	1.6
			F/48.05 - 51.60 - MINERALIZED ZONE	278929		46.00	47.00	1.00	267	5700	1.8
			Semi massive sx through most of the zone. Primarily pyrite up to 10% in 10 to 30cm bands usually	278930		47.00	48.00	1.00	31.9	247	0.3
			assoc. with calcite replacement and infilling of brx fragments. Structural fractures healed with	278931		48.00	49.00	1.00	1203.1	6548	6.3
			carbonate veining. Sphalerite color ranges from brownish red to honey yellow in amounts up to 4%	278932		49.00	50.00	1.00	0.25	1.3	11.8
			Py/sph ratio is about 7:1 in the high grade sections. Note @ 51.30m occurs a 30cm massive sx	278933		50.00	51.00	1.00	0.19	1.24	6.2
			band (py-sph) about 35% combined.	278934		51.00	51.60	0.60	1.85	15.08	46.4
				278935		51.60	52.50	0.90	100.5	2518	1.1
62.11	93.25		Pale grey - whitish grey Dolostone/Lst Brx	278936		52.50	53.50	1.00	444.9	5550	1.9
			Unit is variably altered / bleached. Solution collapse textures, stylolites often partially lined with pyrite	278937		53.50	55.00	1.50	101.4	6027	2
			Entire interval is variably mineralized with pyrite usually filling brx intersticies and replacing clasts.	278938		55.00	56.50	1.50	0.02	1.42	1.5
			Where appreciable pyrite occurs sphalerite is more noticeable. Sphalerite is also seen as distinct	278939		56.50	58.00	1.50	153.6	4538	1.5
			disseminations within the unt. Sphalerite color mostly shades of yellow to brownsh red and easily	278940		58.00	59.50	1.50	0.03	1.01	1.7
			mistaken for Fe oxide minerals. Sx proportion is about 2:1 (py:sph) through most of this interval	278941		59.50	61.00	1.50	0.3	1.59	9.2
			rarely exceeding 1% combined.	278942		61.00	62.50	1.50	195.2	4961	1.5
				278943		62.50	64.00	1.50	61.6	1904	1.3
			F/ 72.0 - 73.0 - sph more prevalent than py; sph 1 - 2% and appears olive green on fresh surfaces	278944		64.00	65.50	1.50	63	4715	0.9
			F/ 86.55 - 86.85m - MS band; 50% py; 5 - 8% sph.	278945		65.50	67.00	1.50	34	7199	0.8
				278946		67.00	68.50	1.50	42.1	7028	0.7
			F/ 81.07 - 93.20m Relic fossilferous texture, zebra banding, pressure solution textures, fossiliferous	278947		68.50	70.25	1.75	0.03	1.06	1.4
			shards? This brx texture may be indicative of a facies change or an abrupt change in the debris slope	278948		70.25	72.00	1.75	0.02	1.34	1.4
			that contibuted to accumulations of reef debris. Note partial replacement of some larger brx clasts	278949		72.00	73.50	1.50	88.1	6626	0.6
			(up to 4cm) with sphalerite esp. @ 87.50m	278950		73.50	75.00	1.50	34.3	1542	0.3
				278951		75.50	77.00	1.50	90.9	2242	0.4
93.25	94.83		Gradational contact between overlying and underlying units - increasingly graphitic and more	278952		77.00	78.50	1.50	214.2	8190	1
			regularily foliated with depth. This zone may be the gradational change from subtidal deep water to	278953		78.50	80.00	1.50	117.3	5038	1.1
			shallow water supratidal facies.	278954		80.00	81.50	1.50	107.5	4145	0.7
				278955		81.50	83.00	1.50	17.3	429	0.2
				278956		83.00	84.50	1.50	13.2	79	0.1

SELKIRK METALS HOLDINGS CORP. - DRILL HOLE LOG

HOLE: WZ - 05 - 07

Page# 2

Tests:	Depth	Azimuth	Dip	Depth	Azimuth	Dip	Comments

PROPERTY: Wasi Creek
ZONE:
UTM: NAD 83 Zone 10
EASTING:
NORTHING:
ELEVATION:
AZIMUTH:
DIP:

Date Begun:
Date Finished:
Logged by:
Depth:
Core size:

From	To	Unit	DESCRIPTION	SAMPLE#	Recovery	From	To	Length	ICP Pb (ppm)	ICP Zn (ppm)	ICP Ag (ppm)
									BOLD=%		
94.8	101.83		Calcareous Black Argillite / Shale								
			moderately wel foliated and ribboned with calcite viens both paralliel and at angles to foliation.								
			Minor pyrite and trace sphalerite locally. Graphitic esp. F/94.83 - 95.76m.	278957		84.50	86.00	1.50	11.6	49	0.1
				278958		86.00	87.00	1.00	0.12	2.55	7.8
101.83	126.79		Pale green to greenish white Sericitic Siltstone	278959		87.00	88.00	1.00	53.8	373	0.7
			variably calcareous, minor silicification. Pyritic near the upper contact	278960		88.00	89.50	1.50	40	2164	0.5
				278961		89.50	91.00	1.50	179.7	2120	1.6
			F/ 104.55 - 104.75m - fault gouge and brx pebbles. Orientation of the fault/fracture is about 70°	278962		91.00	92.50	1.50	111	1347	1.5
			to CA. Sericite on foliation planes feels soapy and slick to the touch.	278963		92.50	93.25	0.75	100.7	872	1.3
				278964		93.25	94.75	1.50	162.4	672	3.4
			Foliation to Core angles:	278965		94.75	96.00	1.25	100.9	315	2.9
			96.20m = 47°	278966		96.00	97.50	1.50	28.7	15	0.4
			100.80m = 53°	278967		97.50	99.00	1.50	13.9	14	0.2
			103.5m = 60°	278968		99.00	100.50	1.50	14.2	9	0.1
			108.8m = 54°	278969		100.50	101.45	0.95	10.9	8	0.2
				278970		101.5	103.0	1.55	10.2	7	<.1
				278971		103.0	104.5	1.50	9.9	11	0.1
				278972		120.0	121.5	1.50	7.7	64	<.1
				278973		121.5	123.0	1.50	11.4	57	<.1
	126.79		E.O.H.								

SELKIRK METALS HOLDINGS CORP. - WASI CREEK PROPERTY

HOLE: WZ-06-07
Page# 1

ROCK MASS CLASSIFICATION LOG

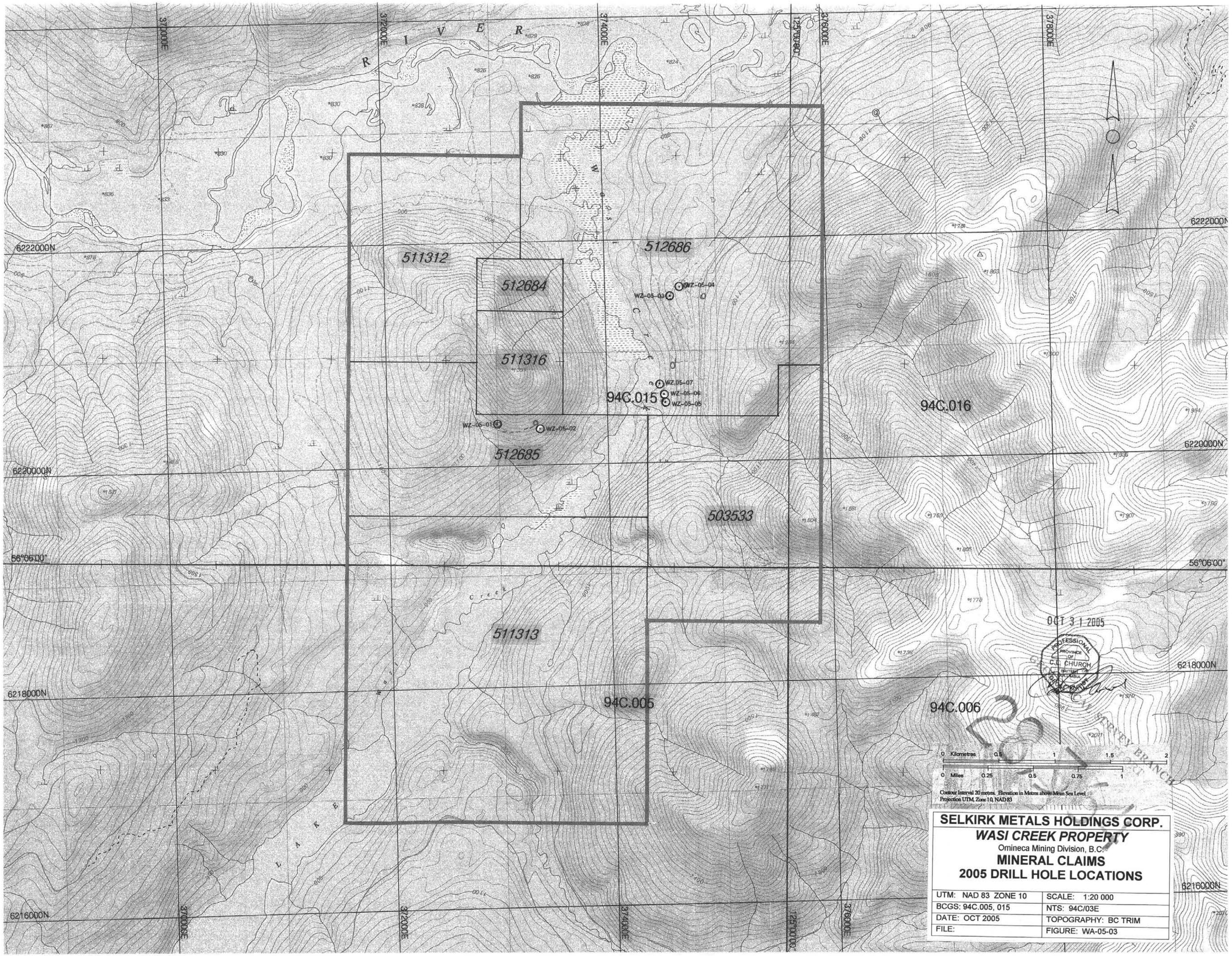
Date:

Logged by: CC

							Parameter					
							2.0	1.0	3.0	4.0	5.0	
From	To	Length	Recovered Length	Recoveries %	RQD Length >100mm	RQD %	RQD Rating (0-20)	Strength Rating (0-15)	Joint Space Rating (0-30)	Joint Condition Rating (0-25)	Water Rating (0-10)	TOTAL Rating
0.0	21.33	21.33			CASING	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21.33	26.21	4.88		98%	76							
26.21	30.77	4.56		98%	108							
30.77	35.88	5.11		99%	198							
35.88	40.50	4.62		100%	98							
40.50	44.86	4.36		100%	46							
44.86	50.00	5.14		100%	267							
50.00	54.82	4.82		100%	117							
54.82	59.27	4.45		100%	44							
59.27	64.03	4.76		100%	111							
64.03	68.46	4.43		100%	35							
68.46	72.52	4.06		100%	45							
72.52	77.47	4.95		100%	285							
77.47	81.47	4.00		100%	72							
81.47	86.35	4.88		100%	62							
86.35	91.13	4.78		100%	154							
91.13	96.16	5.03		100%	247							
96.16	101.13	4.97		100%	66							
101.13	106.38	5.25		100%	51							
106.38	111.04	4.66		100%	46							
111.04	116.46	5.42		100%	89							
116.46	121.63	5.17		100%	88							
121.63	126.79	5.16		100%	85							

SECTION F: ILLUSTRATIONS

Plan Number	Title	Scale
WA-05-1 (after p.4)	General Location Plan	1:250 000
WA-05-2 (after p.4)	Mineral Claims	1:50 000
WA-05-3 (in pocket)	Mineral Claims / Drill Hole Locations	1:20 000
WA-05-4 (in pocket)	Geology and Drilling Compilation	1:5 000
WA-05-5 (in pocket)	Drill Section – WZ-05-01	1:500
WA-05-6 (in pocket)	Drill Section – WZ-05-02	1:500
WA-05-7 (in pocket)	Drill Section – WZ-05-03	1:500
WA-05-8 (in pocket)	Drill Section – WZ-05-04	1:500
WA-05-9 (in pocket)	Drill Section – WZ-05-05	1:500
WA-05-10 (in pocket)	Drill Section – WZ-05-06	1:500
WA-05-11 (in pocket)	Drill Section – WZ-05-07	1:500



SELKIRK METALS HOLDINGS CORP.

WASI CREEK PROPERTY

Omineca Mining Division, B.C.

MINERAL CLAIMS
2005 DRILL HOLE LOCATIONS

UTM: NAD 83 ZONE 10	SCALE: 1:20 000
BCGS: 94C.005, 015	NTS: 94C/03E
DATE: OCT 2005	TOPOGRAPHY: BC TRIM
FILE:	FIGURE: WA-05-03

374500mE
6220600mN
374525mE
374550mE
374575mE
6220625mN
374600mE
374625mE
6220650mN
374650mE

880m
860m
840m
820m
800m
780m
760m
740m
720m
700m
680m

WZ-05-06

WZ-05-06
99.06m

OCT 3 1 2005

L EGEND

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

Drill hole ID
Pb (ppm) Zn (ppm) Ag (ppm)
End of hole depth (m)

374550mE
374575mE
6220625mN
374600mE

0 10 20
meters

SELKIRK METALS HOLDINGS CORP.

WASI CREEK PROPERTY

Omineca Mining Division

Drill Section - WZ-05-06
Looking 340°

Date	Oct 31, 2005	Scale	1:500	Figure
Projection	UTM Zone 10 - NAD83	State/Province	BC	WA-05-10
Author	JMT	File	Wasi-DDH500	

374500mE
374525mE
6220550mN
374575mE
374600mE
6220575mN
374625mE
374650mE

900m
880m
860m
840m
820m
800m
780m
760m
740m
720m

WZ-05-05

277 94 122 167 153 276 59 2152 150 2011 472 5161 729 303 7859 5071 207 1100 1040 892 144 59 63 136 52 26 1528 395 25 772 3295 1073 18 12 16

0.1 0.1 0.3 0.1 0.1 0.2 0.4 2.1 0.8 1.4 11.8 3.5 0.7 2.7 0.4 0.1 6.6 0.3 0.1 0.1 0.1 0.05 0.1 0.6 0.1 0.05 0.3 3.4 0.1 0.05 0.05 0.2

15.7 5.6 23.1 8 9.3 13.1 14 1135.4 206.1 259.2 126.1 4198.8 1064.9 116.6 646.3 951.1 32.5 69.5 13.3 6 6.9 5.6 5.6 6.7 88.8 12.7 7.1 121.8 993.5 15.1 11.8

WZ-05-05
114.6m

L E G E N D

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

Drill hole ID
Pb (ppm) Zn (ppm) Ag (ppm)
End of hole depth (m)

0 10 20
meters

SELKIRK METALS HOLDINGS CORP.

WASI CREEK PROPERTY

Omineca Mining Division

Drill Section - WZ-05-05
Looking 338°

Date	Oct 31, 2005	Scale	1:500	Figure
Projection	UTM Zone 10 - NAD83	State/Province	BC	WA-05-9
Author	JMT	File	Wasi-DDH500	

374675mE
374700mE
6221575mN
374725mE
374750mE
374775mE
6221600mN
374800mE
374825mE

980m
960m
940m
920m
900m
880m
860m
840m
820m
800m

WZ-05-04

OCT 3 1 2005

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
C.L. CHURCH
GEOTECHNICAL ENGINEER

WZ-05-04
212.13m

L E G E N D

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

Drill hole ID
Pb (ppm) Zn (ppm) Ag (ppm)
End of hole depth (m)

0 10 20
meters

SELKIRK METALS HOLDINGS CORP.

WASI CREEK PROPERTY

Omineca Mining Division

Drill Section - WZ-05-04
Looking 345°

Date: Oct 31, 2005	Scale: 1:500	Figure: WA-05-8
Projection: UTM Zone 10 - NAD83	State/Province: BC	
Author: JMT	File: Wasi-DDH500	

374575mE 374600mE 6221500mN 374625mE 374650mE 374675mE 6221525mN 374700mE 374725mE

960m 940m 920m 900m 880m 860m 840m 820m 800m 780m 760m

WZ-05-03

158 104 82 84 109

10.3 15.7 12 16.3 11.5

0.4 0.5 0.3 0.3 0.3

86 119 65 10 154 50 5393 57 53 20 11

11.2 8.3 7.8 2.9 14.5 17.7 1444.3 158.1 92.6 16.6 4.5

0.3 0.3 0.3 0.1 0.1 0.1 2 0.7 0.1 0.1 0.05

12 4.5 2.7 1.7 1.4 11.5 1.4 6.1 9.3 34.3 7.4 11.1 1 1

12 17 6 5 13 8 4 13 34 13 107 5 10 9

0.1 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.1 0.05 0.05 0.05 0.05

fault zone / gouge

20.8 6.4 103.2 5.9

11 18 18 91

0.05 0.05 0.1 0.05

WZ-05-03
196.89m

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
C.L. CHURCH
GEOSCIENTIST

L E G E N D

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

Drill hole ID
Pb (ppm) Zn (ppm) Ag (ppm)
End of hole depth (m)

0 10 20
meters

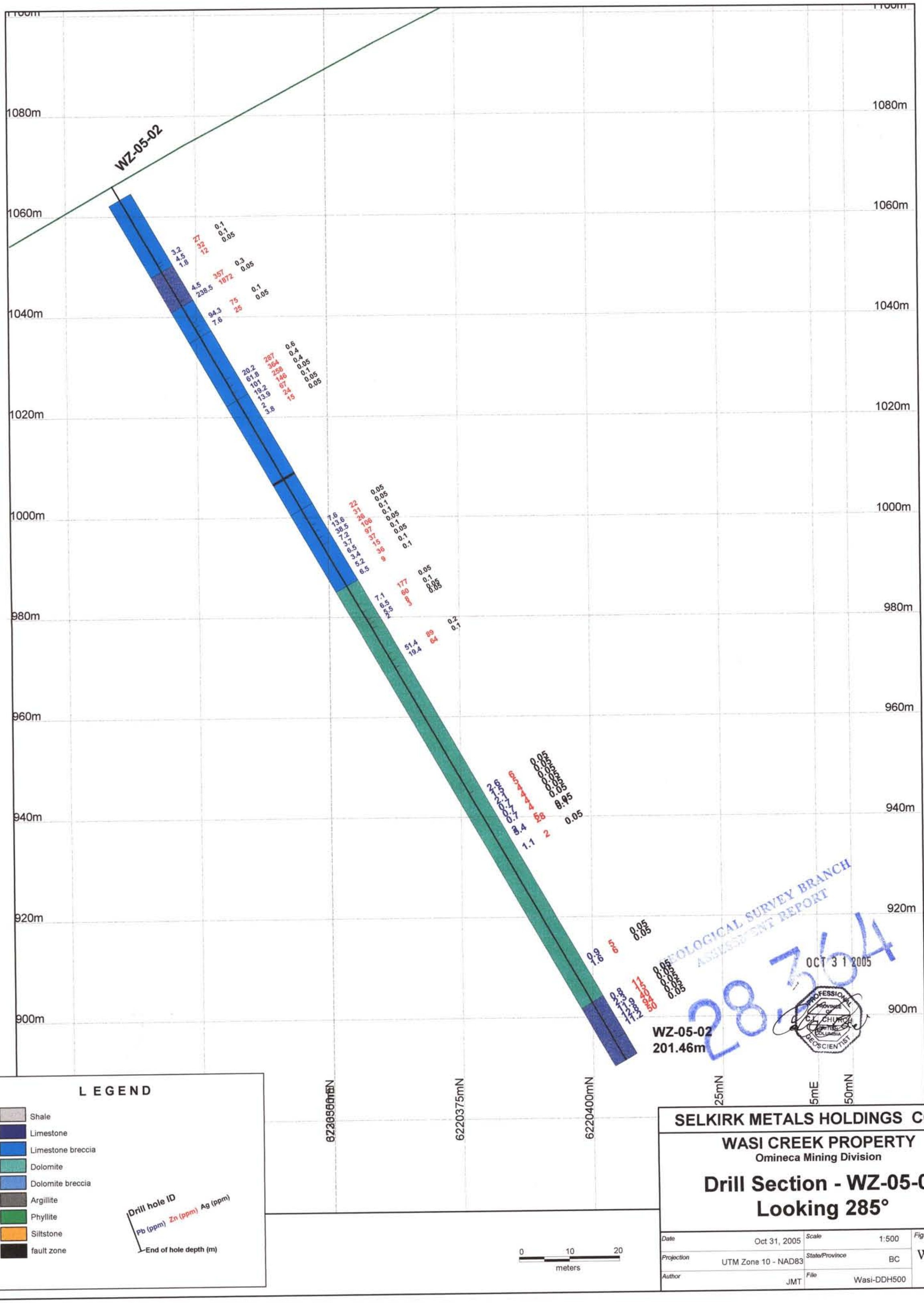
SELKIRK METALS HOLDINGS CORP.

WASI CREEK PROPERTY

Omineca Mining Division

Drill Section - WZ-05-03
Looking 338°

Date	Oct 31, 2005	Scale	1:500	Figure
Projection	UTM Zone 10 - NAD83	State/Province	BC	WA-05-7
Author	JMT	File	Wasi-DDH500	



L E G E N D

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

Drill hole ID
Pb (ppm) Zn (ppm) Ag (ppm)
End of hole depth (m)

SELKIRK METALS HOLDINGS CORP.

WASI CREEK PROPERTY

Omineca Mining Division

Drill Section - WZ-05-02
Looking 285°

Date	Oct 31, 2005	Scale	1:500	Figure WA-05-6
Projection	UTM Zone 10 - NAD83	State/Province	BC	
Author	JMT	File	Wasi-DDH500	

1140m
1100m
1080m
1060m
1040m
1020m
1000m
980m
960m
940m
920m

372900mE
372925mE
372950mE
372975mE
373000mE
373025mE
373050mE

WZ-05-01

12.8 110 0.4
11.8 100 0.5
18.1 87 0.9
10.4 164 0.7
22.3 130 1.5
3.1 149 0.3
4.2 53 0.3
11.9 18 0.6
11.2 76 0.7
12.8 82 0.7
8.1 1259 0.6

WZ-05-01
102.71m

OCT 3 1 2005

PROFESSIONAL GEOSCIENTIST
PROVINCE OF
C.L. CHURCH

L E G E N D

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

Drill hole ID
Pb (ppm) Zn (ppm) Ag (ppm)
End of hole depth (m)

0 10 20
meters

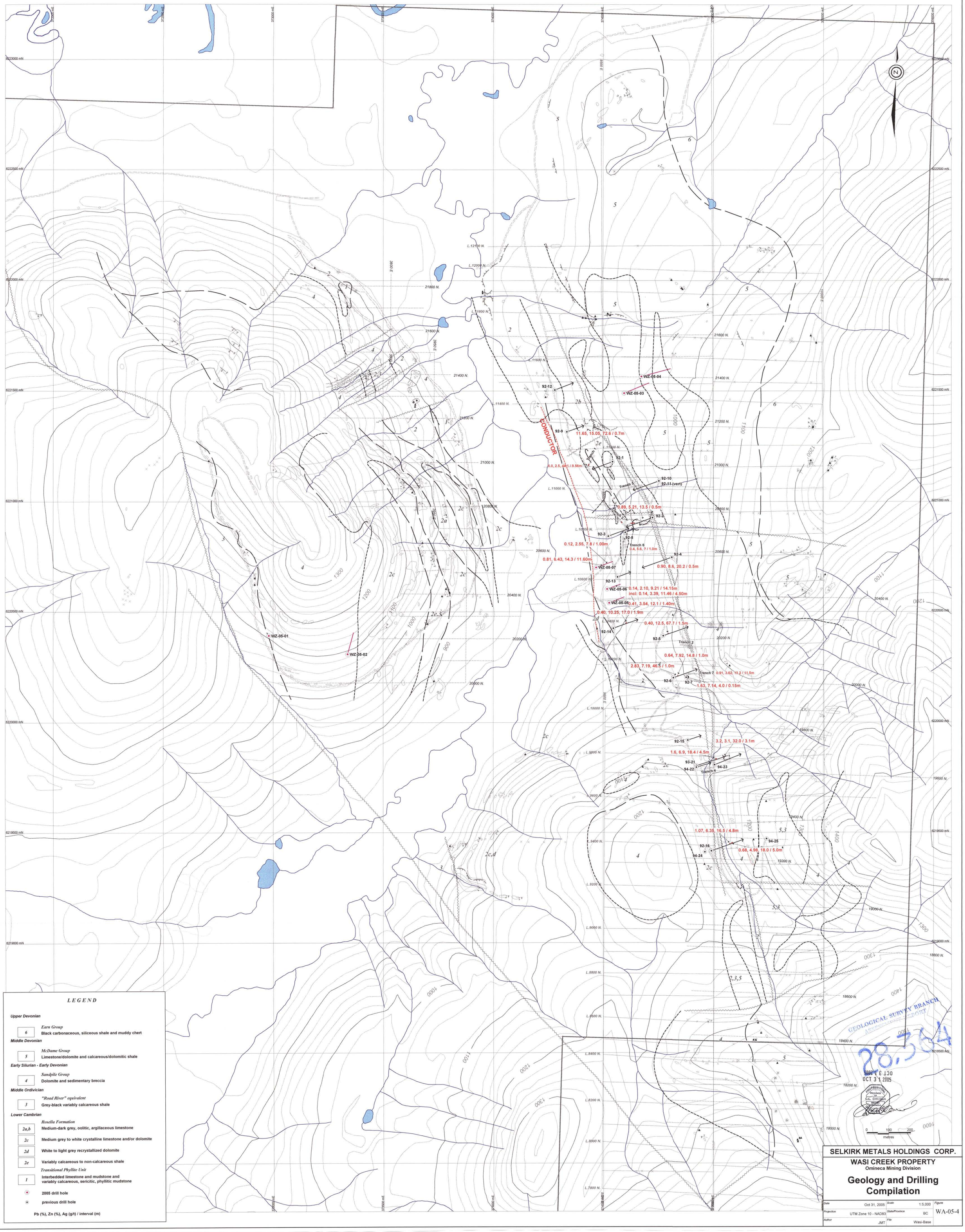
SELKIRK METALS HOLDINGS CORP.

WASI CREEK PROPERTY
Omineca Mining Division

Drill Section - WZ-05-01
Looking 338°

Date	Oct 31, 2005	Scale	1:500
Projection	UTM Zone 10 - NAD83	State/Province	BC
Author	JMT	File	Wasi-DDH500

Figure WA-05-5



LEGEND

Upper Devonian

- 6 — *Earn Group* — Black carbonaceous, siliceous shale and muddy chert

Middle Devonian

- 5 — *McDame Group* — Limestone/dolomite and calcareous/dolomitic shale

Early Silurian - Early Devonian

- 4 — *Sandpile Group* — Dolomite and sedimentary breccia

Middle Ordivician

- 3 — *"Road River" equivalent* — 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

2005 drill hole

previous drill hole

Pb (%), Zn (%), Ag (g/t) / interval (m)

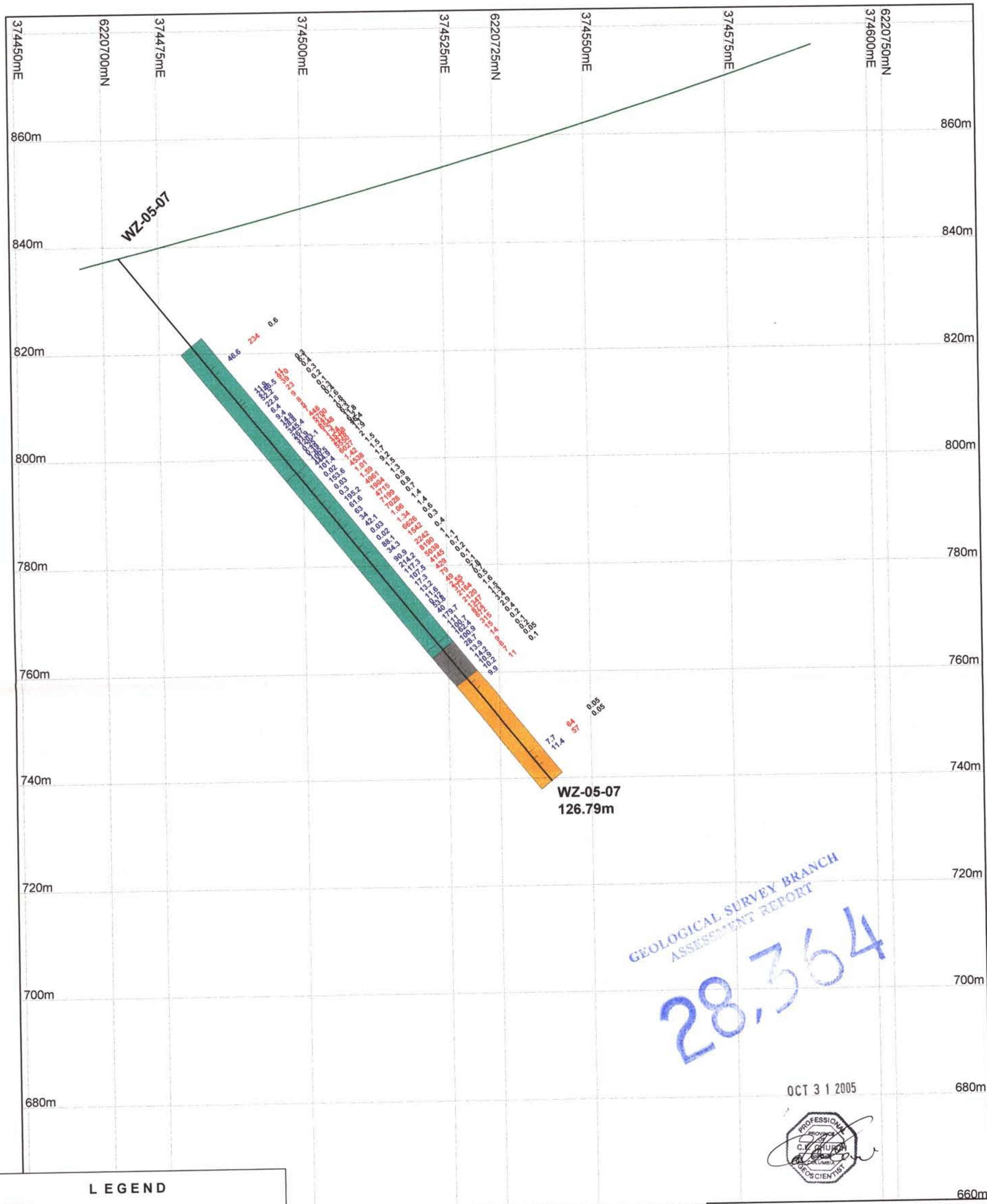
SELKIRK METALS HOLDINGS CORP.

WASI CREEK PROPERTY
Omineca Mining Division

Geology and Drilling Compilation

Date	Oct 31, 2005	Scale	1:5,000
Projection	UTM Zone 10 - NAD83	State/Province	BC
Author	JMT	File	Wasi-Base

Figure WA-05-4



L E G E N D

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

Drill hole ID
Pb (ppm) Zn (ppm) Ag (ppm)
End of hole depth (m)

SELKIRK METALS HOLDINGS CORP.

WASI CREEK PROPERTY

Omineca Mining Division

Drill Section - WZ-05-07
Looking 338°

Date	Oct 31, 2005	Scale	1:500	Figure	WA-05-1
Projection	UTM Zone 10 - NAD83	State/Province	BC		
Author	JMT	File	Wasi-DDH500		